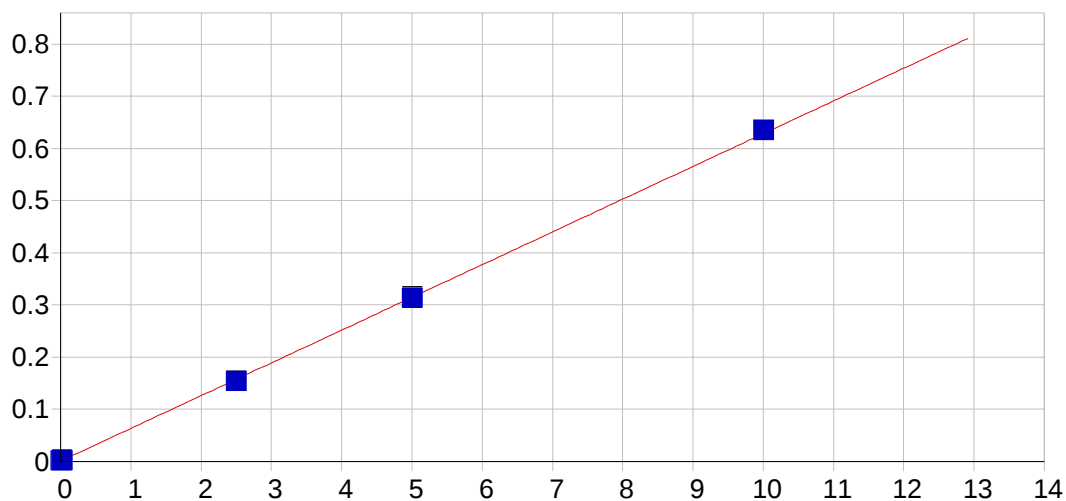




As 189.042 {479}

Date of Fit: 3/30/2020 13:28:24

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): 0.000786

Re-Slope: 1.000000

A1 (Gain): 0.062765

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999894

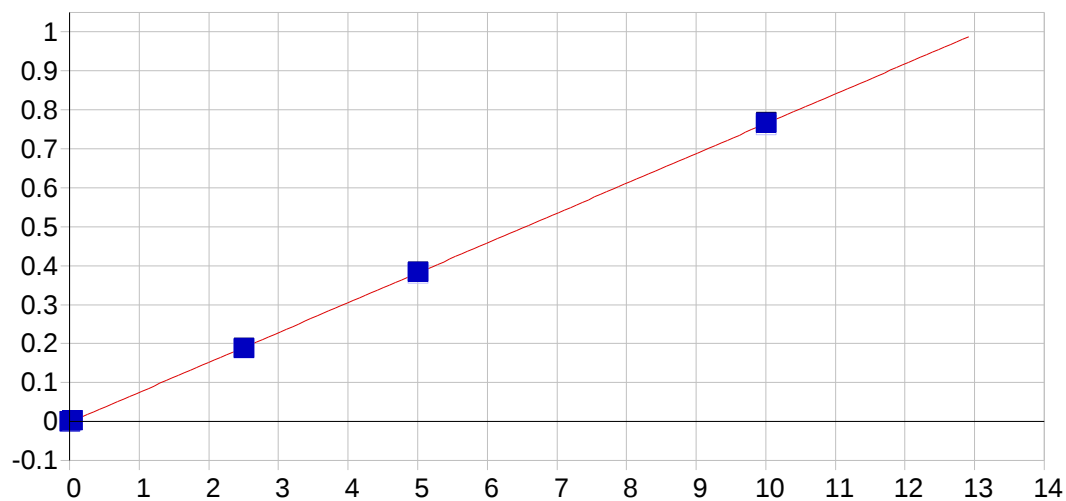
Status: OK.

Std Error of Est: 0.000022

Predicted MDL: 0.004747

Predicted MQL: 0.015825

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00079	.000	1
S1	.02000	.01660	-.003	-17.0	.00183	.000	1
S3	2.5000	2.4289	-.071	-2.85	.15334	.000	1
S4	5.0000	4.9753	-.025	-.493	.31327	.002	1
S5	10.000	10.099	.099	.992	.63508	.000	1



TI 190.856 {477}

Date of Fit: 3/30/2020 13:28:24

Type of Fit: Linear

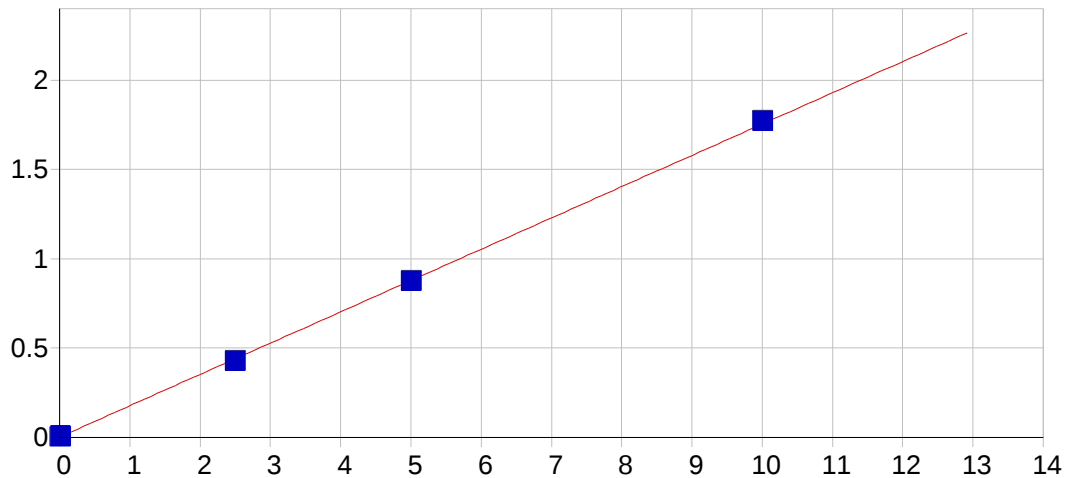
Weighting: 1/Conc

A0 (Offset): -0.001609

Re-Slope: 1.000000

A1 (Gain): 0.076611 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999979 Status: OK.
 Std Error of Est: 0.000017
 Predicted MDL: 0.003106
 Predicted MQL: 0.010354

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00161	.000	1
S1	.04000	.03742	-.003	-6.44	.00117	.000	1
S3	2.5000	2.4658	-.034	-1.37	.18530	.001	1
S4	5.0000	5.0099	.010	.197	.37822	.000	1
S5	10.000	10.027	.027	.269	.75860	.001	1

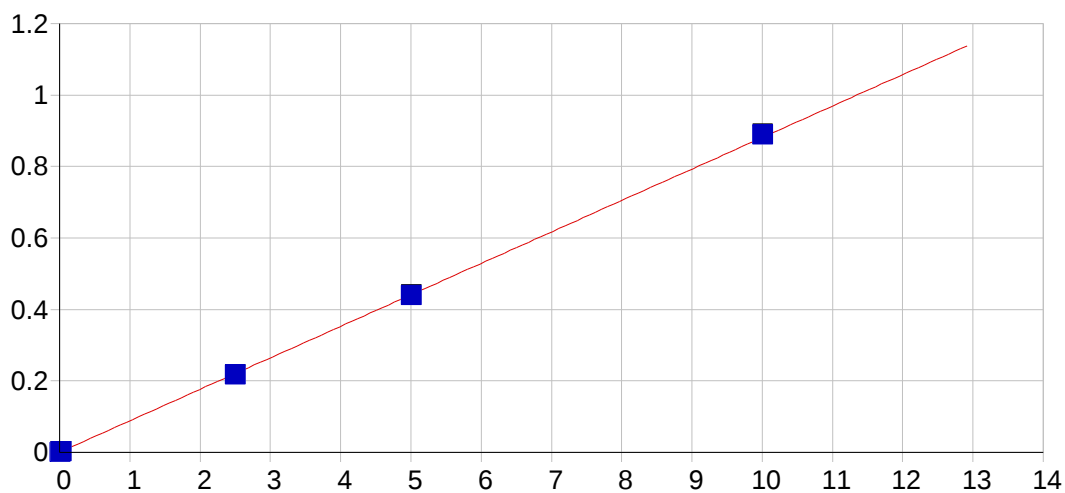


Pb 220.353 {453}

Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.002813 Re-Slope: 1.000000
 A1 (Gain): 0.175120 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999902 Status: OK.
 Std Error of Est: 0.000046
 Predicted MDL: 0.002334
 Predicted MQL: 0.007781

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00281	.000	1
S1	.01200	.01343	.001	11.9	.00513	.000	1
S3	2.5000	2.4254	-.075	-2.99	.42704	.001	1
S4	5.0000	4.9775	-.023	-.451	.87347	.002	1
S5	10.000	10.096	.096	.958	1.7688	.003	1

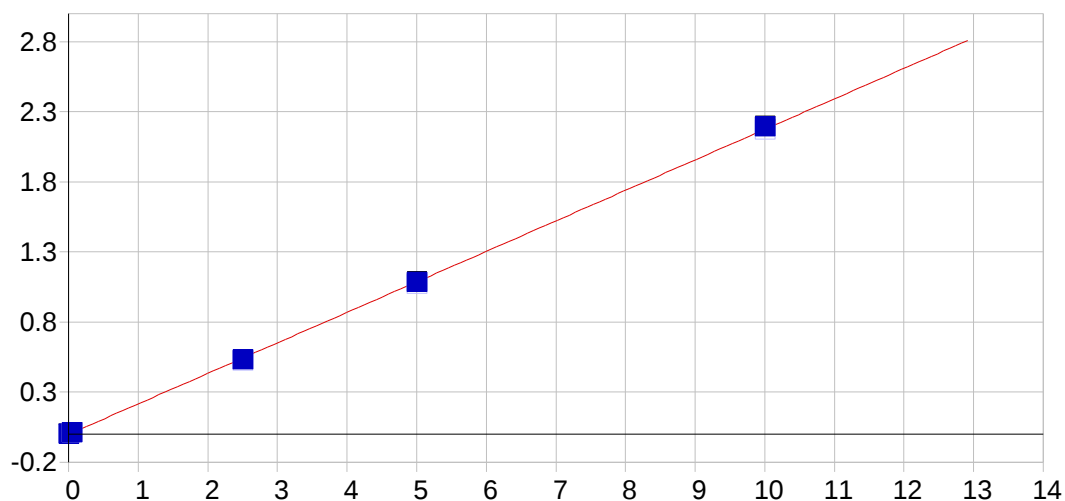


Se 196.090 {472}

Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000440 Re-Slope: 1.000000
 A1 (Gain): 0.088070 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999949 Status: OK.
 Std Error of Est: 0.000022
 Predicted MDL: 0.005497
 Predicted MQL: 0.018324

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00044	.000	1
S1	.02000	.02029	.000	1.43	.00223	.000	1
S3	2.5000	2.4470	-.053	-2.12	.21599	.000	1
S4	5.0000	4.9775	-.023	-.451	.43888	.002	1
S5	10.000	10.075	.075	.752	.88792	.002	1



Sb 206.833 {463}

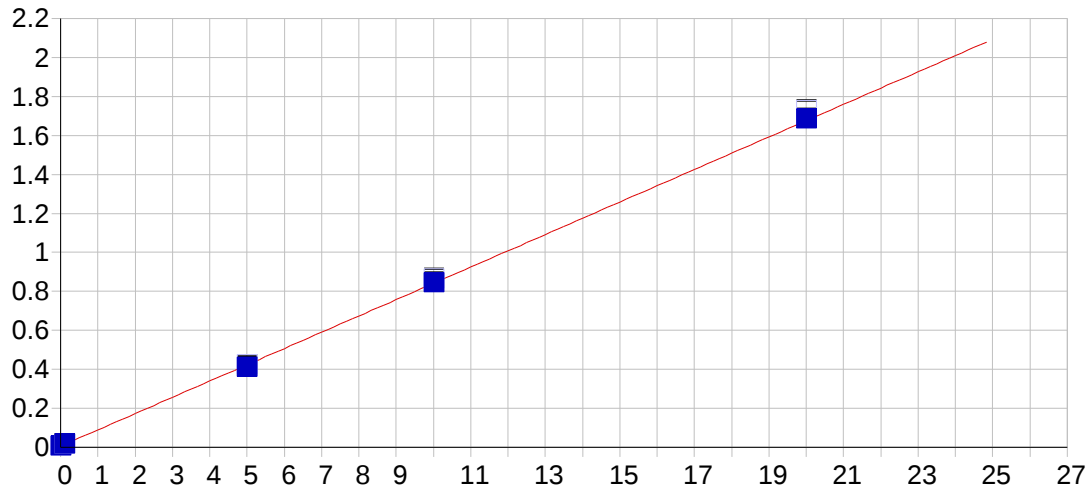
Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001014 Re-Slope: 1.000000
 A1 (Gain): 0.217588 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999917
 Std Error of Est: 0.000106
 Predicted MDL: 0.002337
 Predicted MQL: 0.007790

Status: OK.

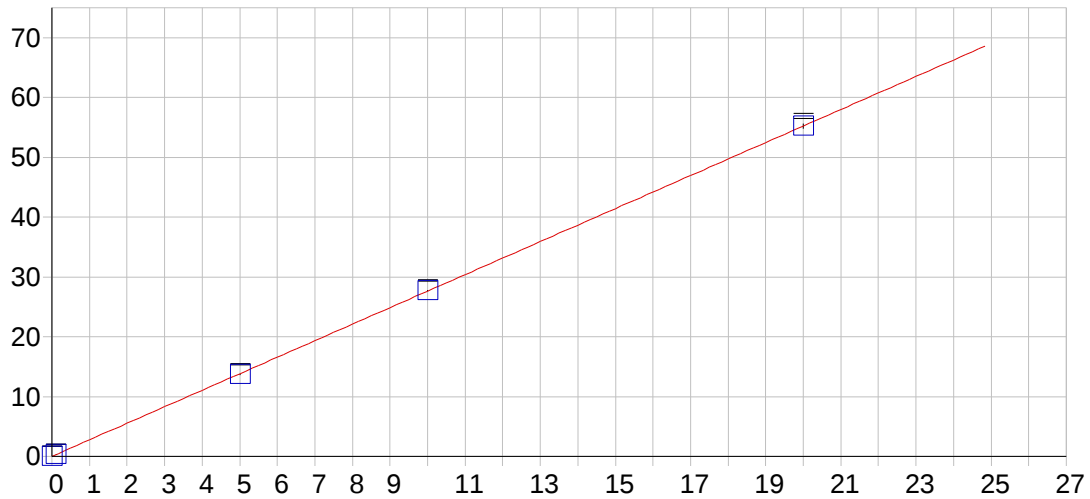
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00101	.001	1
S1	.05000	.05265	.003	5.30	.01017	.000	1
S3	2.5000	2.4321	-.068	-2.72	.52206	.001	1
S4	5.0000	4.9782	-.022	-.437	1.0699	.005	1
S5	10.000	10.087	.087	.872	2.1694	.003	1



Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.005889 Re-Slope: 1.000000
 A1 (Gain): 0.083509 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999918 Status: OK.
 Std Error of Est: 0.000084
 Predicted MDL: 0.010634
 Predicted MQL: 0.035447

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00589	.001	1
S1	.10000	.11218	.012	12.2	.01587	.001	1
S3	5.0000	4.8593	-.141	-2.81	.42221	.003	1
S4	10.000	10.022	.022	.216	.86383	.003	1
S5	20.000	20.106	.106	.531	1.7270	.002	1

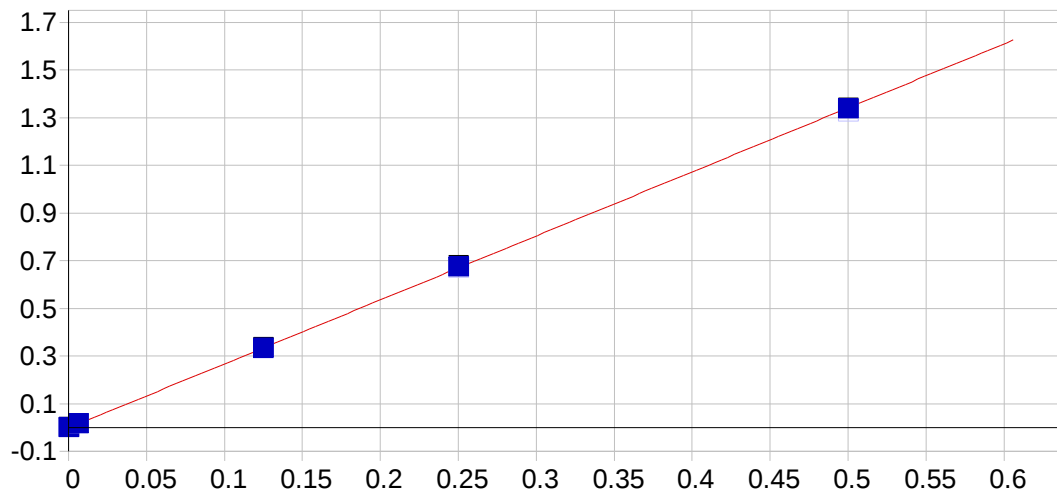


Ba 493.409 { 68}

Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.017793 Re-Slope: 1.000000
 A1 (Gain): 2.760793 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999985 Status: OK.
 Std Error of Est: 0.001137
 Predicted MDL: 0.000950
 Predicted MQL: 0.003168

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.01778	.001	1
S1	.10000	.10586	.006	5.86	.31006	.003	1
S3	5.0000	4.9525	-.047	-.950	13.691	.064	1
S4	10.000	10.047	.047	.471	27.756	.100	1
S5	20.000	19.995	-.005	-.027	55.219	.399	1



Be 234.861 {144}

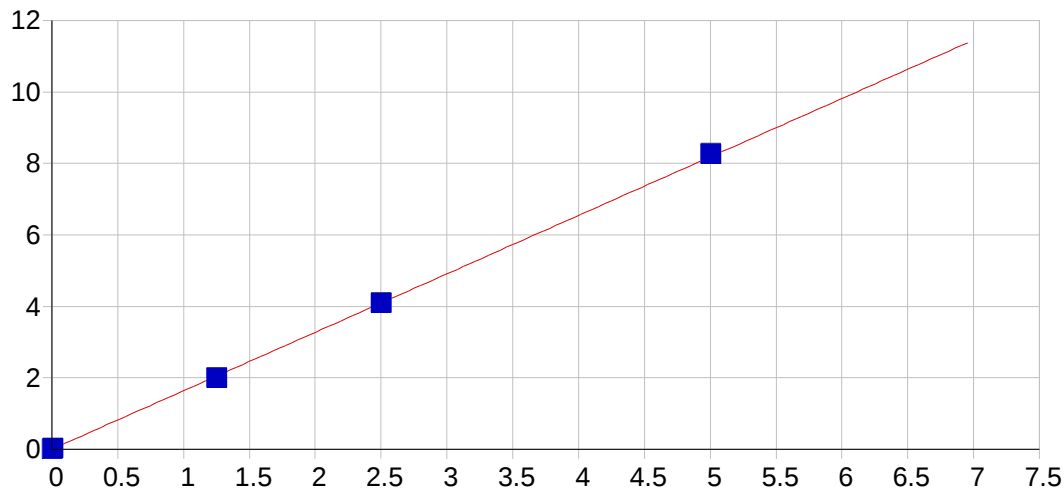
Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001971 Re-Slope: 1.000000
 A1 (Gain): 2.685407 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999958
 Std Error of Est: 0.000072
 Predicted MDL: 0.000107
 Predicted MQL: 0.000356

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00197	.000	1
S1	.00600	.00657	.001	9.56	.01546	.000	1
S3	.12500	.12474	-.000	-.209	.32968	.001	1
S4	.25000	.25159	.002	.636	.66700	.005	1
S5	.50000	.49810	-.002	-.380	1.3223	.003	1



Cd 226.502 {449}

Date of Fit: 3/30/2020 13:28:24

Type of Fit: Linear

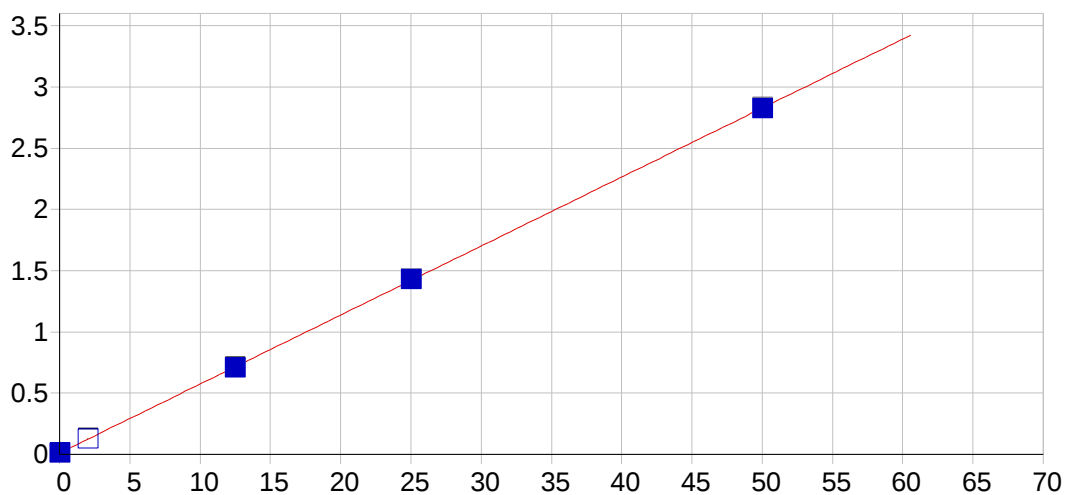
Weighting: 1/Conc

A0 (Offset): 0.002740
 A1 (Gain): 1.635742
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999915
 Std Error of Est: 0.000200
 Predicted MDL: 0.000197
 Predicted MQL: 0.000657

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	.00274	.000	1
S1	.00600	.00633	.000	5.43	.01313	.000	1
S3	1.2500	1.2133	-.037	-2.93	1.9885	.007	1
S4	2.5000	2.4929	-.007	-.282	4.0827	.005	1
S5	5.0000	5.0434	.043	.868	8.2567	.017	1

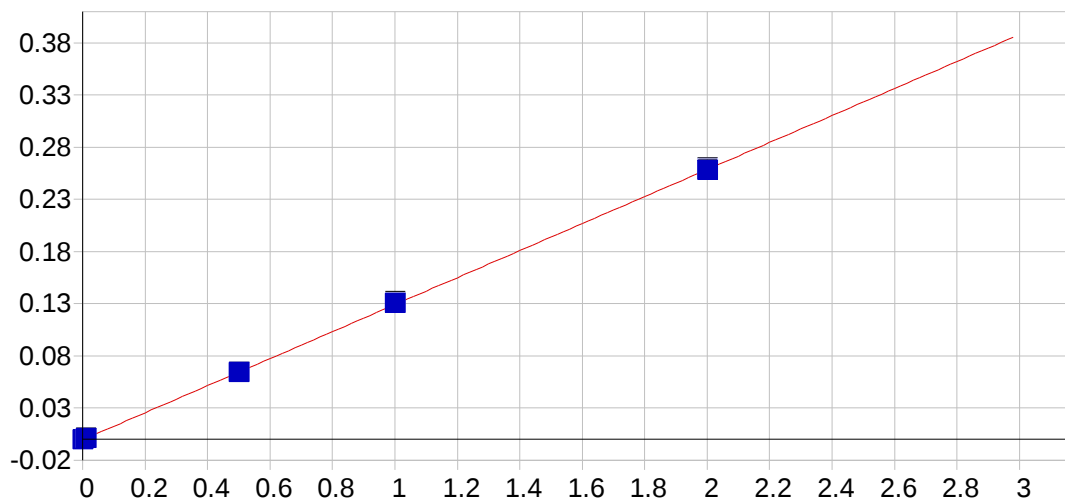


Ca 373.690 { 90}

Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.010678 Re-Slope: 1.000000
 A1 (Gain): 0.056339 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999971 Status: OK.
 Std Error of Est: 0.000234
 Predicted MDL: 0.012341
 Predicted MQL: 0.041138

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00005	-.000	.000	.01068	.001	1
S2	2.0000	2.0629	.063	3.15	.12690	.001	1
S3	12.500	12.346	-.154	-1.23	.70661	.006	1
S4	25.000	25.172	.172	.690	1.4296	.004	1
S5	50.000	49.919	-.081	-.163	2.8245	.006	1



Cr 267.716 {126}

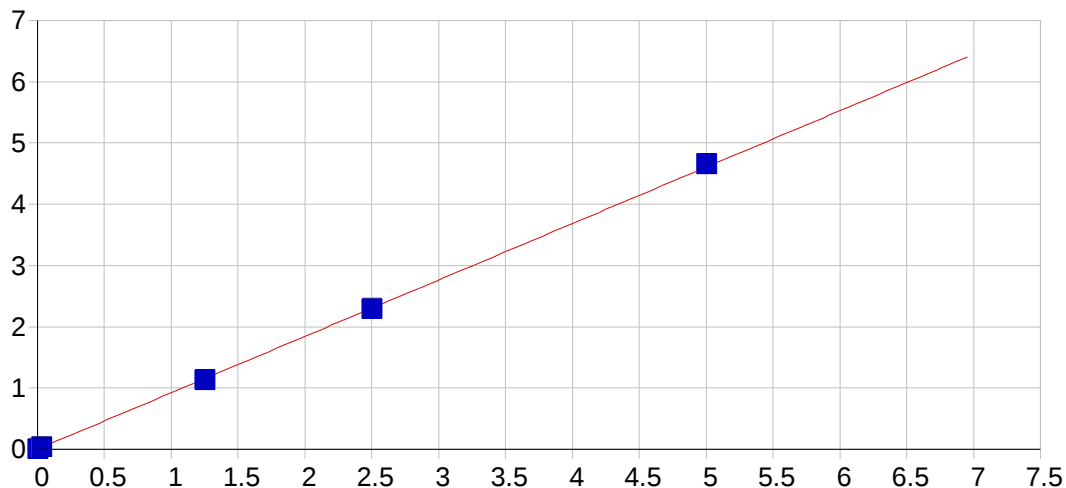
Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000276 Re-Slope: 1.000000
 A1 (Gain): 0.129471 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999968
 Std Error of Est: 0.000008
 Predicted MDL: 0.000936
 Predicted MQL: 0.003118

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00028	.000	1
S1	.01000	.00898	-.001	-10.2	.00089	.000	1
S3	.50000	.49604	-.004	-.792	.06435	.000	1
S4	1.0000	1.0093	.009	.927	.13119	.001	1
S5	2.0000	1.9957	-.004	-.214	.25971	.001	1



Co 228.616 {448}

Date of Fit: 3/30/2020 13:28:24

Type of Fit: Linear

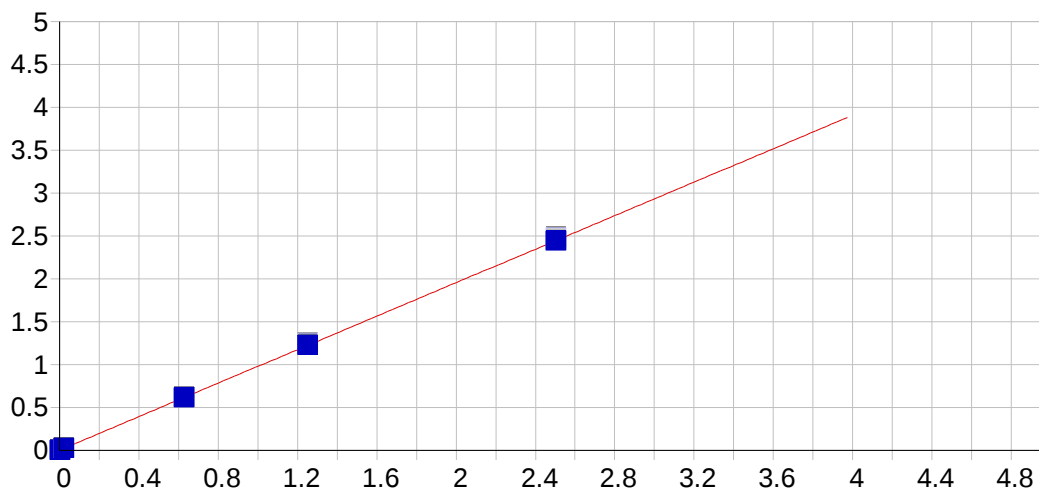
Weighting: 1/Conc

A0 (Offset): 0.003253
 A1 (Gain): 0.920634
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999921
 Std Error of Est: 0.000242
 Predicted MDL: 0.000375
 Predicted MQL: 0.001248

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	.00325	.000	1
S1	.03000	.03017	.000	.552	.03077	.000	1
S3	1.2500	1.2177	-.032	-2.58	1.1212	.006	1
S4	2.5000	2.4847	-.015	-.612	2.2845	.006	1
S5	5.0000	5.0474	.047	.948	4.6375	.005	1

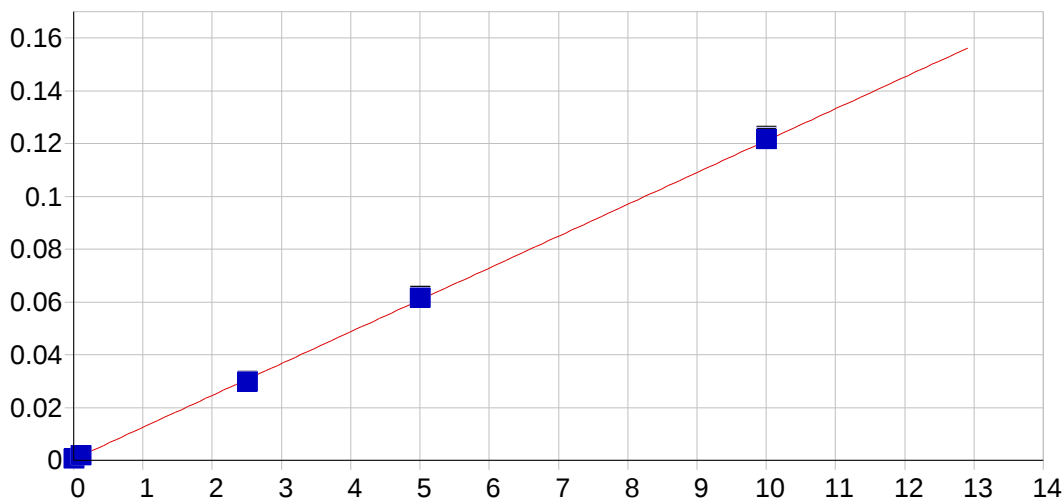


Cu 224.700 {450}

Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.003183 Re-Slope: 1.000000
 A1 (Gain): 0.976311 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999992 Status: OK.
 Std Error of Est: 0.000048
 Predicted MDL: 0.000662
 Predicted MQL: 0.002207

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00318	.000	1
S1	.02000	.02096	.001	4.79	.02394	.000	1
S3	.62500	.62176	-.003	-.519	.61946	.001	1
S4	1.2500	1.2534	.003	.273	1.2454	.000	1
S5	2.5000	2.4989	-.001	-.045	2.4798	.003	1



Fe 240.488 {140}

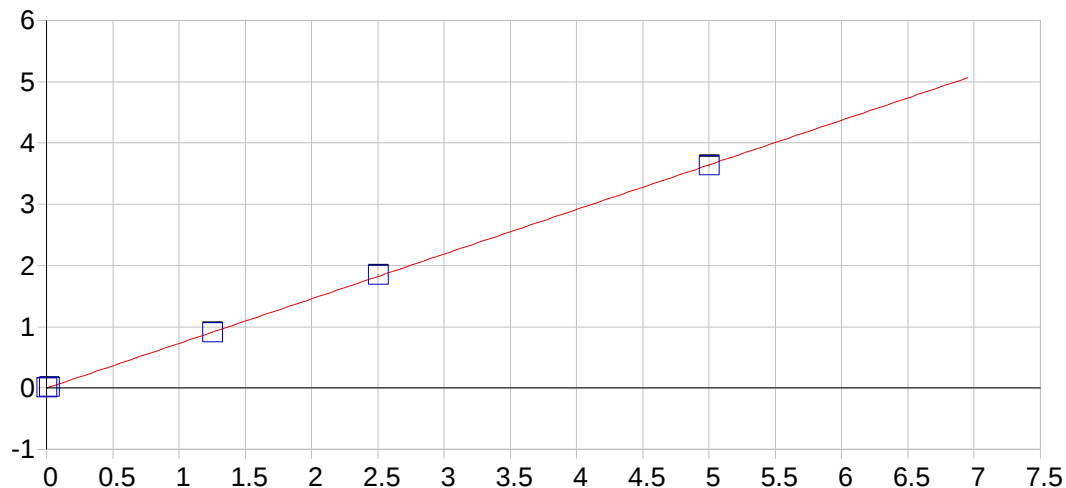
Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000447 Re-Slope: 1.000000
 A1 (Gain): 0.012067 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999911
 Std Error of Est: 0.000009
 Predicted MDL: 0.006032
 Predicted MQL: 0.020106

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	.00045	.000	1
S1	.10000	.09667	-.003	-3.33	.00162	.000	1
S3	2.5000	2.4211	-.079	-3.16	.02981	.000	1
S4	5.0000	5.0451	.045	.901	.06163	.000	1
S5	10.000	10.037	.037	.372	.12217	.000	1



Mn 257.610 {131}

Date of Fit: 3/30/2020 13:28:24

Type of Fit: Linear

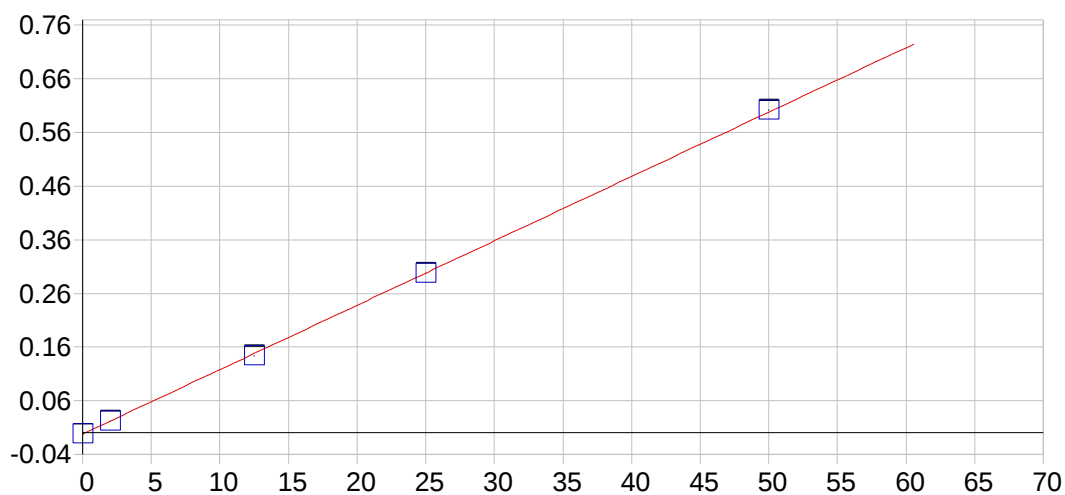
Weighting: 1/Conc

A0 (Offset): -0.000441
 A1 (Gain): 0.728832
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999943
 Std Error of Est: 0.000133
 Predicted MDL: 0.000436
 Predicted MQL: 0.001453

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	-.00044	.000	1
S1	.02000	.02253	.003	12.7	.01598	.000	1
S3	1.2500	1.2407	-.009	-.742	.90384	.007	1
S4	2.5000	2.5339	.034	1.35	1.8463	.003	1
S5	5.0000	4.9729	-.027	-.542	3.6240	.010	1

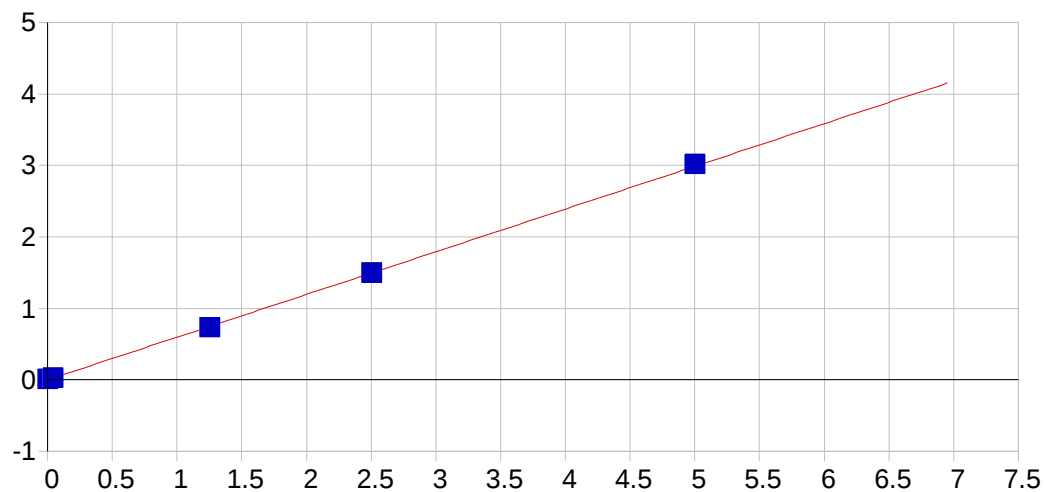


Mg 279.079 {121}

Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.002047 Re-Slope: 1.000000
 A1 (Gain): 0.012000 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999930 Status: OK.
 Std Error of Est: 0.000078
 Predicted MDL: 0.030887
 Predicted MQL: 0.102955

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00003	.000	.000	-.00205	.000	1
S2	2.0000	2.0099	.010	.493	.02207	.001	1
S3	12.500	12.142	-.358	-2.86	.14367	.001	1
S4	25.000	25.011	.011	.046	.29810	.001	1
S5	50.000	50.336	.336	.672	.60201	.001	1



Ni 231.604 {446}

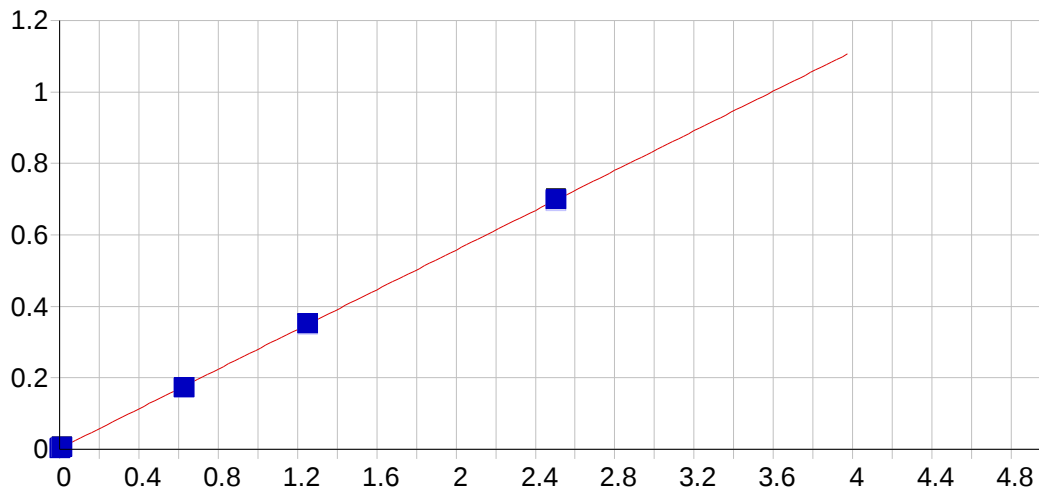
Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000587 Re-Slope: 1.000000
 A1 (Gain): 0.597562 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999941
 Std Error of Est: 0.000158
 Predicted MDL: 0.000632
 Predicted MQL: 0.002108

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00059	.000	1
S1	.04000	.04168	.002	4.20	.02432	.000	1
S3	1.2500	1.2200	-.030	-2.40	.72871	.004	1
S4	2.5000	2.4938	-.006	-.249	1.4901	.006	1
S5	5.0000	5.0345	.035	.690	3.0089	.004	1



Ag 328.068 {103}

Date of Fit: 3/30/2020 13:28:24

Type of Fit: Linear

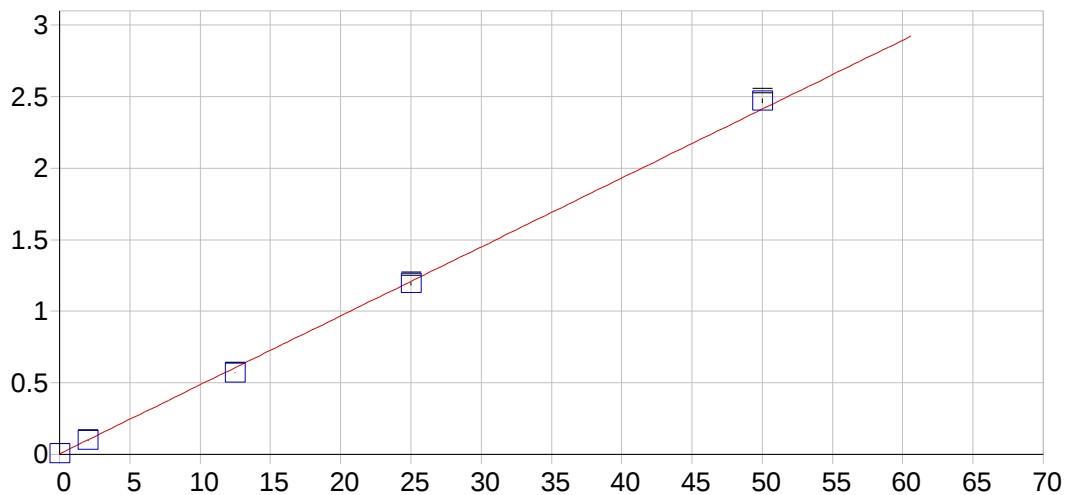
Weighting: 1/Conc

A0 (Offset): 0.002238
 A1 (Gain): 0.277789
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999959
 Std Error of Est: 0.000021
 Predicted MDL: 0.000668
 Predicted MQL: 0.002228

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	.00224	.000	1
S1	.01000	.01109	.001	10.9	.00527	.000	1
S3	.62500	.61371	-.011	-1.81	.17121	.000	1
S4	1.2500	1.2534	.003	.272	.34739	.001	1
S5	2.5000	2.5068	.007	.272	.69255	.002	1

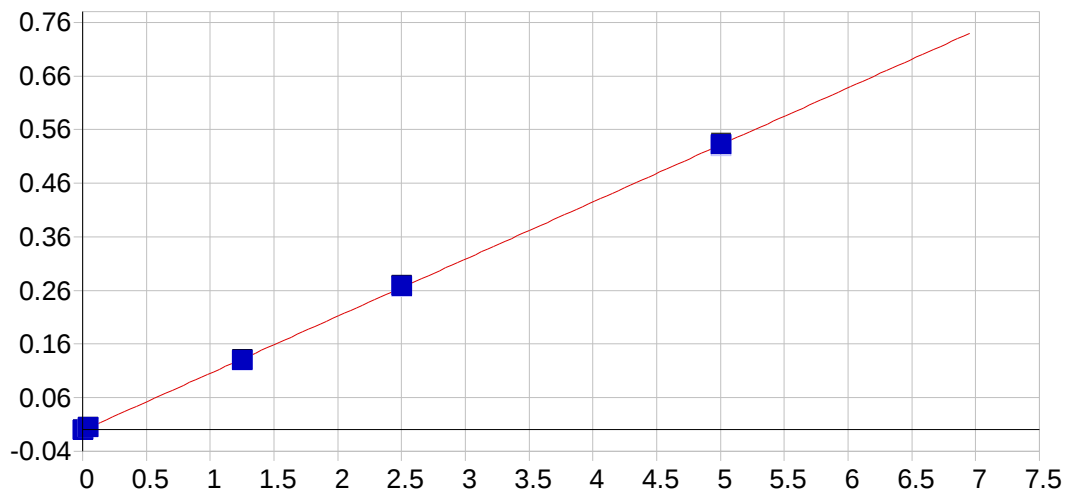


Na 589.592 { 57}

Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.004676 Re-Slope: 1.000000
 A1 (Gain): 0.048172 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999540 Status: OK.
 Std Error of Est: 0.000798
 Predicted MDL: 0.012082
 Predicted MQL: 0.040272

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00018	.000	.000	.00468	.001	1
S2	2.0000	1.9236	-.076	-3.82	.09734	.001	1
S3	12.500	11.734	-.766	-6.13	.56992	.001	1
S4	25.000	24.661	-.339	-1.36	1.1926	.010	1
S5	50.000	51.182	1.18	2.36	2.4702	.015	1



V 292.402 {115}

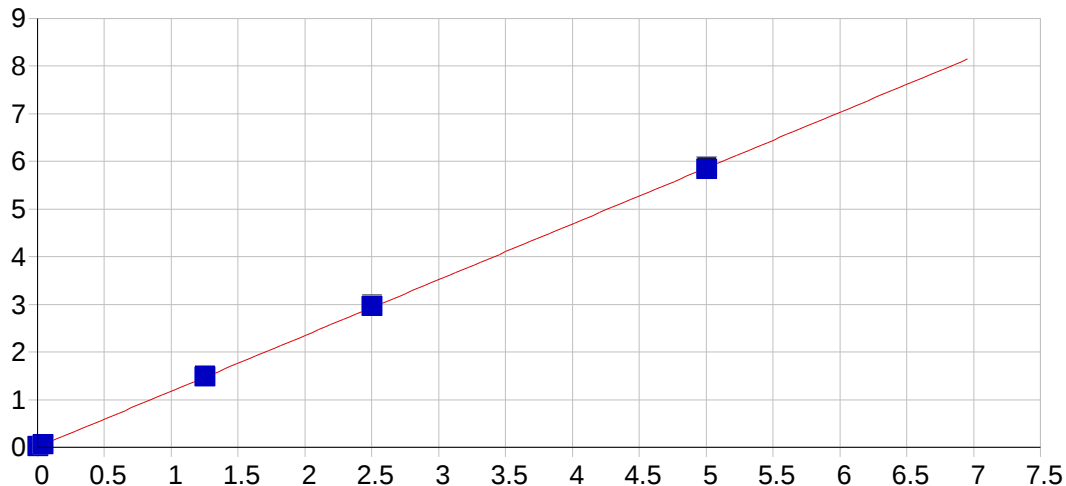
Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000988 Re-Slope: 1.000000
 A1 (Gain): 0.106491 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999922
 Std Error of Est: 0.000032
 Predicted MDL: 0.003634
 Predicted MQL: 0.012114

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00099	.000	1
S1	.04000	.04429	.004	10.7	.00366	.000	1
S3	1.2500	1.2205	-.030	-2.36	.12809	.001	1
S4	2.5000	2.5223	.022	.893	.26584	.002	1
S5	5.0000	5.0029	.003	.059	.52822	.002	1



Zn 206.200 {464}

Date of Fit: 3/30/2020 13:28:24

Type of Fit: Linear

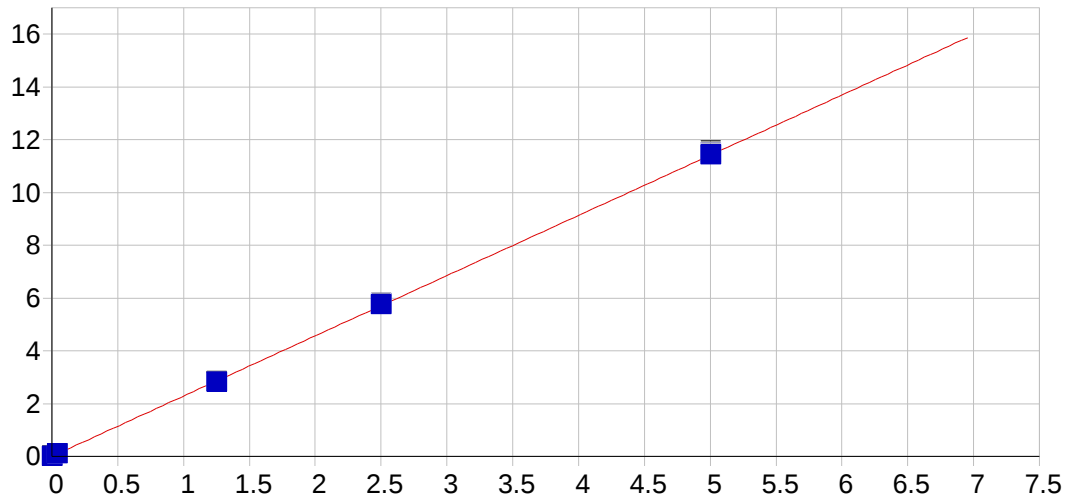
Weighting: 1/Conc

A0 (Offset): 0.006916
 A1 (Gain): 1.170730
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999982
 Std Error of Est: 0.000170
 Predicted MDL: 0.000375
 Predicted MQL: 0.001249

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	.00691	.000	1
S1	.04000	.04217	.002	5.43	.05661	.000	1
S3	1.2500	1.2524	.002	.191	1.4833	.002	1
S4	2.5000	2.5163	.016	.651	2.9732	.002	1
S5	5.0000	4.9792	-.021	-.416	5.8769	.005	1

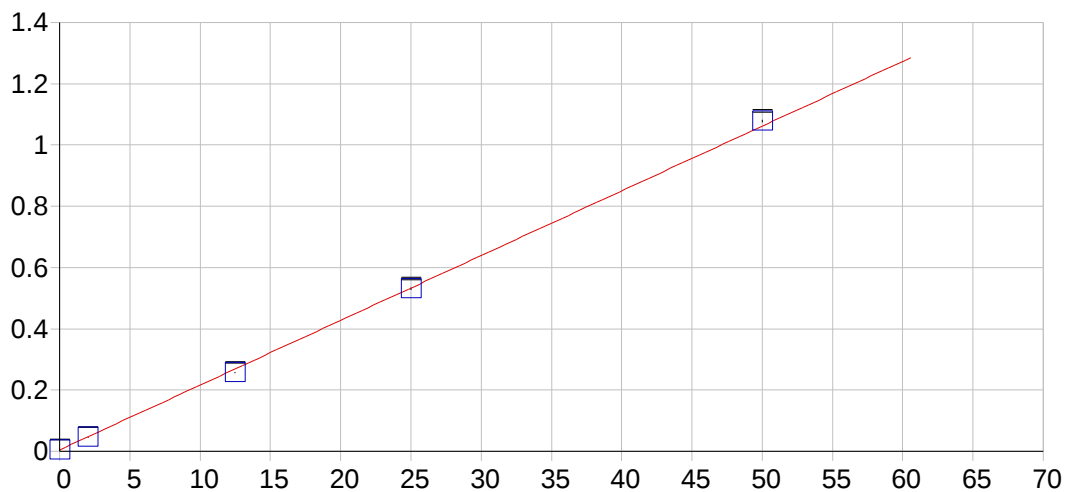


Zn 213.856 {158}

Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.003492 Re-Slope: 1.000000
 A1 (Gain): 2.281758 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999960 Status: OK.
 Std Error of Est: 0.000495
 Predicted MDL: 0.000556
 Predicted MQL: 0.001852

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00349	.001	1
S1	.04000	.04227	.002	5.67	.10058	.003	1
S3	1.2500	1.2263	-.024	-1.89	2.8216	.017	1
S4	2.5000	2.5179	.018	.717	5.7885	.015	1
S5	5.0000	5.0035	.003	.069	11.500	.067	1



K 766.490 {44}

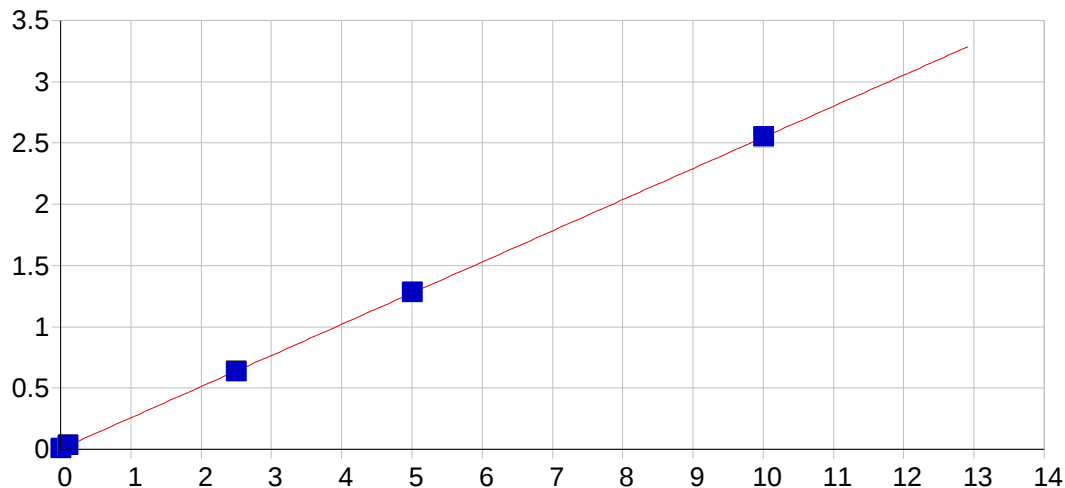
Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.004805 Re-Slope: 1.000000
 A1 (Gain): 0.021140 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999776
 Std Error of Est: 0.000244
 Predicted MDL: 0.031877
 Predicted MQL: 0.106258

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00015	.000	.000	.00481	.001	1
S2	2.0000	1.9150	-.085	-4.25	.04529	.000	1
S3	12.500	11.946	-.554	-4.44	.25733	.002	1
S4	25.000	24.886	-.114	-.458	.53087	.004	1
S5	50.000	50.754	.754	1.51	1.0777	.004	1

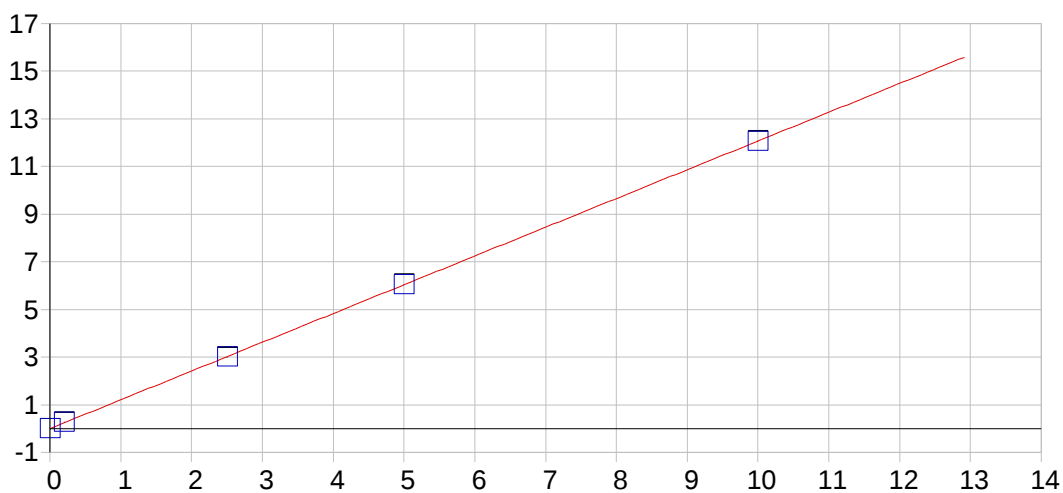


B 249.678 {135}

Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.003319 Re-Slope: 1.000000
 A1 (Gain): 0.254258 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999987 Status: OK.
 Std Error of Est: 0.000070
 Predicted MDL: 0.001429
 Predicted MQL: 0.004763

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00332	.000	1
S1	.10000	.10256	.003	2.56	.02926	.000	1
S3	2.5000	2.4718	-.028	-1.13	.62977	.004	1
S4	5.0000	5.0172	.017	.345	1.2749	.003	1
S5	10.000	10.008	.008	.084	2.5399	.004	1

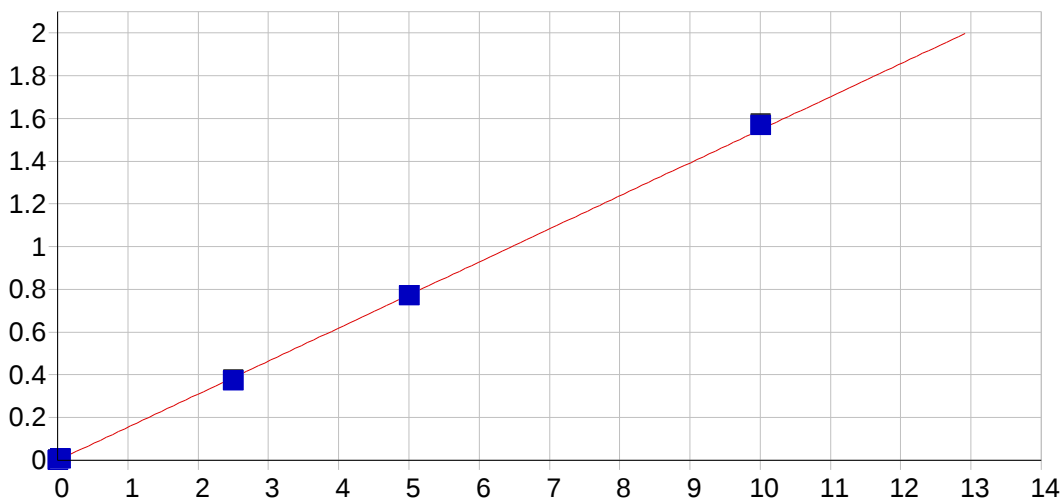


Mo 202.030 {467}

Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000489 Re-Slope: 1.000000
 A1 (Gain): 1.207089 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999967 Status: OK.
 Std Error of Est: 0.000753
 Predicted MDL: 0.000396
 Predicted MQL: 0.001321

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00047	.001	1
S1	.20000	.21364	.014	6.82	.25837	.000	1
S3	2.5000	2.4775	-.023	-.902	2.9910	.004	1
S4	5.0000	5.0129	.013	.258	6.0515	.009	1
S5	10.000	9.9960	-.004	-.040	12.067	.008	1



Sn 189.989 {478}

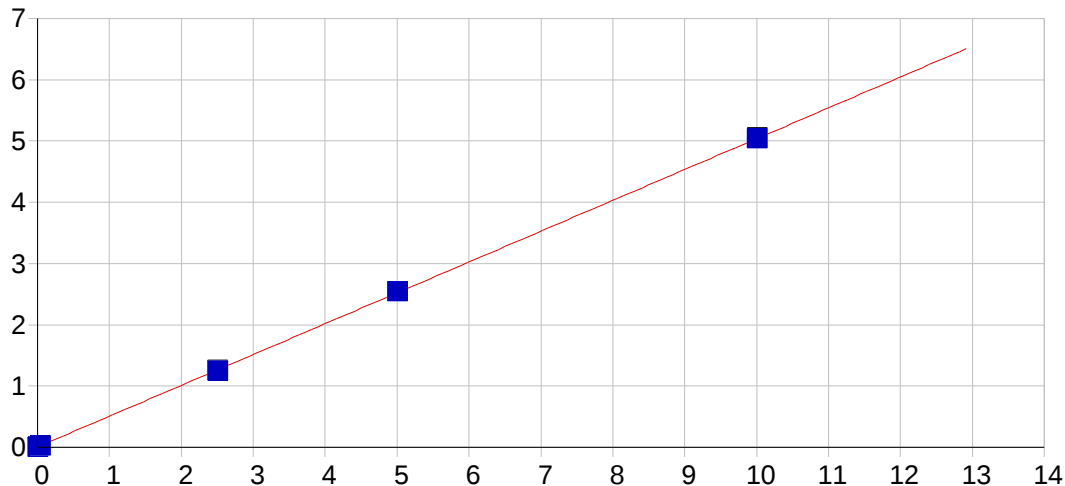
Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000260 Re-Slope: 1.000000
 A1 (Gain): 0.154679 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999817
 Std Error of Est: 0.000101
 Predicted MDL: 0.001312
 Predicted MQL: 0.004372

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	.00026	.000	1
S1	.04000	.03436	-.006	-14.1	.00558	.000	1
S3	2.5000	2.4026	-.097	-3.89	.37212	.002	1
S4	5.0000	4.9726	-.027	-.549	.76985	.000	1
S5	10.000	10.130	.130	1.30	1.5681	.005	1



Ti 336.121 {100}

Date of Fit: 3/30/2020 13:28:24

Type of Fit: Linear

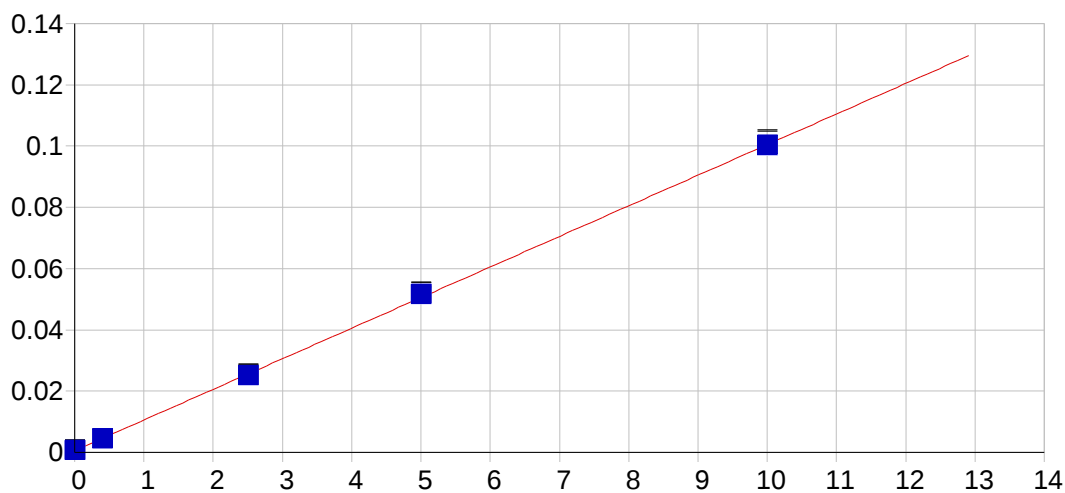
Weighting: 1/Conc

A0 (Offset): 0.004768
 A1 (Gain): 0.503323
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999986
 Std Error of Est: 0.000093
 Predicted MDL: 0.001099
 Predicted MQL: 0.003662

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	.00477	.000	1
S1	.04000	.04093	.001	2.34	.02536	.001	1
S3	2.5000	2.4703	-.030	-1.19	1.2480	.010	1
S4	5.0000	5.0257	.026	.515	2.5340	.008	1
S5	10.000	10.003	.003	.030	5.0389	.005	1

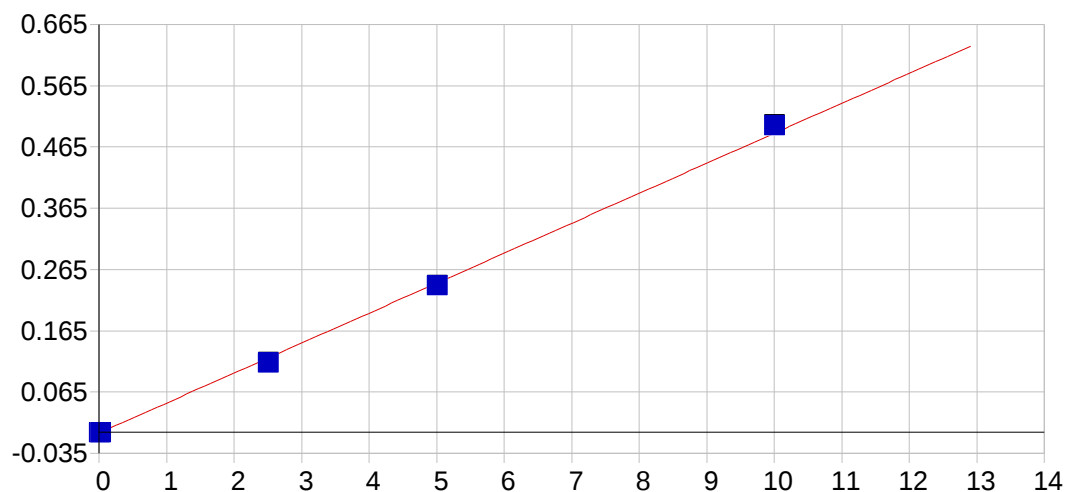


Si 288.158 {117}

Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000596 Re-Slope: 1.000000
 A1 (Gain): 0.009989 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999879 Status: OK.
 Std Error of Est: 0.000017
 Predicted MDL: 0.012416
 Predicted MQL: 0.041388

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00002	.000	.000	.00060	.000	1
S1	.40000	.37845	-.022	-5.39	.00437	.000	1
S3	2.5000	2.4461	-.054	-2.15	.02495	.000	1
S4	5.0000	5.0981	.098	1.96	.05135	.001	1
S5	10.000	9.9774	-.023	-.226	.09993	.002	1



P 177.495 {490}

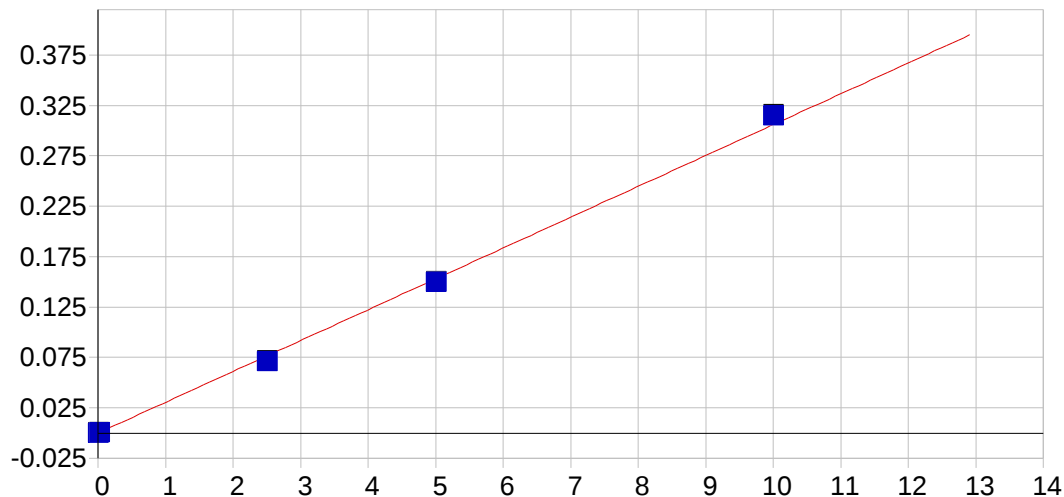
Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001930 Re-Slope: 1.000000
 A1 (Gain): 0.048920 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999448
 Std Error of Est: 0.000039
 Predicted MDL: 0.003435
 Predicted MQL: 0.011449

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	-.00193	.000	1
S1	.02000	.01412	-.006	-29.4	-.00124	.000	1
S3	2.5000	2.3421	-.158	-6.32	.11247	.000	1
S4	5.0000	4.9154	-.085	-1.69	.23818	.001	1
S5	10.000	10.248	.248	2.48	.49872	.002	1



S 182.034 {485}

Date of Fit: 3/30/2020 13:28:24

Type of Fit: Linear

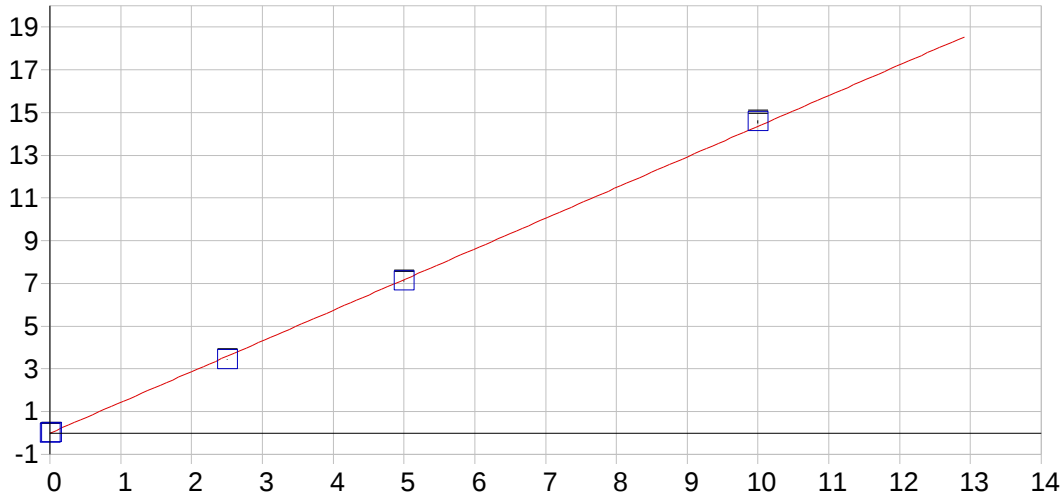
Weighting: 1/Conc

A0 (Offset): -0.000022
 A1 (Gain): 0.030591
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999309
 Std Error of Est: 0.000027
 Predicted MDL: 0.006121
 Predicted MQL: 0.020402

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

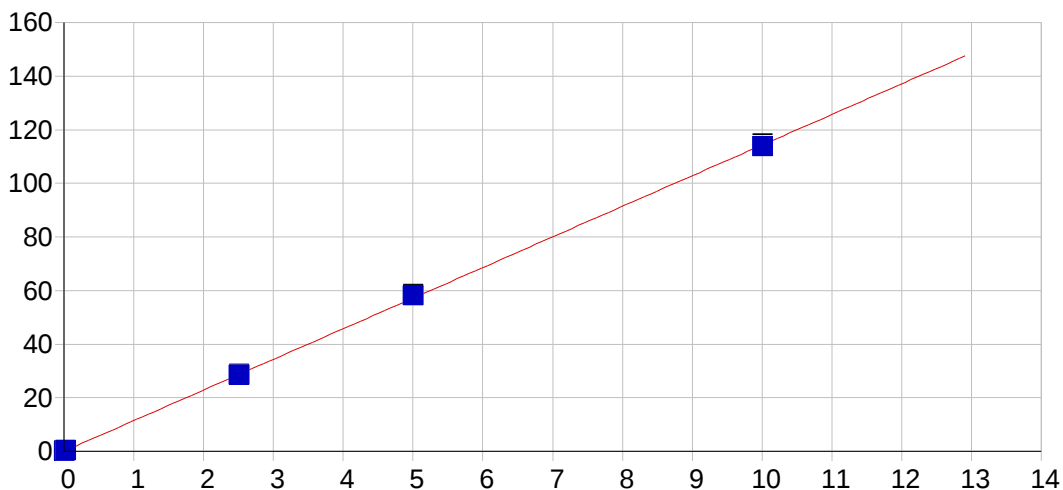
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	-.00002	.000	1
S1	.02000	.01551	-.004	-22.5	.00043	.000	1
S3	2.5000	2.3269	-.173	-6.92	.07110	.000	1
S4	5.0000	4.8848	-.115	-2.30	.14929	.001	1
S5	10.000	10.293	.293	2.93	.31461	.001	1



Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

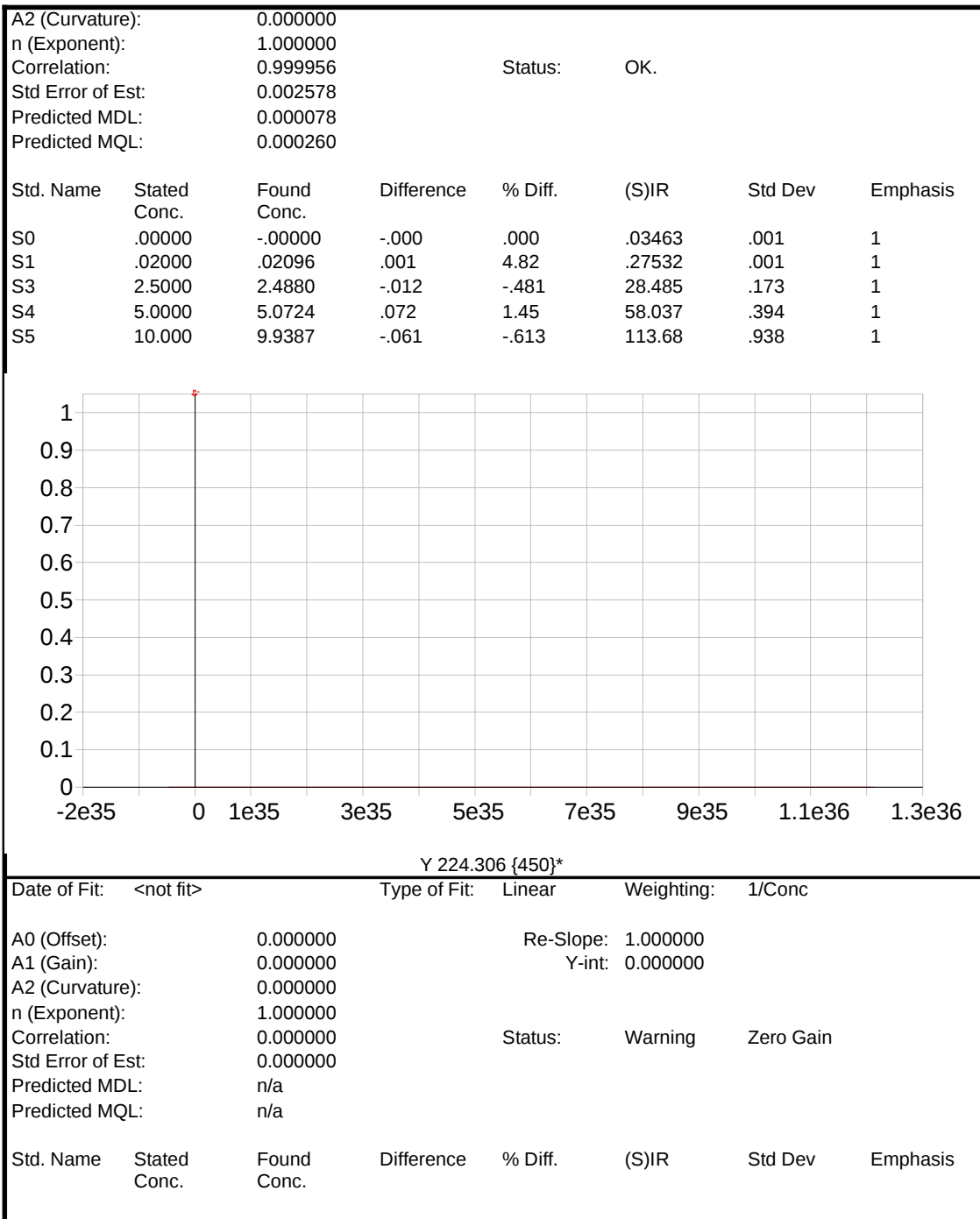
A0 (Offset): -0.002604 Re-Slope: 1.000000
 A1 (Gain): 1.436322 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999815 Status: OK.
 Std Error of Est: 0.000668
 Predicted MDL: 0.001402
 Predicted MQL: 0.004673

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00260	.002	1
S5	10.000	10.146	.146	1.46	14.571	.072	1
S4	5.0000	4.9528	-.047	-.944	7.1112	.025	1
S3	2.5000	2.4013	-.099	-3.95	3.4464	.012	1
S1	.02000	.01948	-.001	-2.59	.02538	.002	1



Date of Fit: 3/30/2020 13:28:24 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.034645 Re-Slope: 1.000000
 A1 (Gain): 11.423044 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

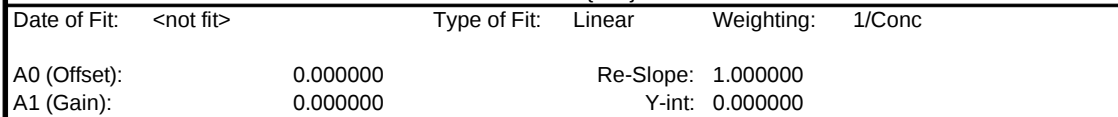
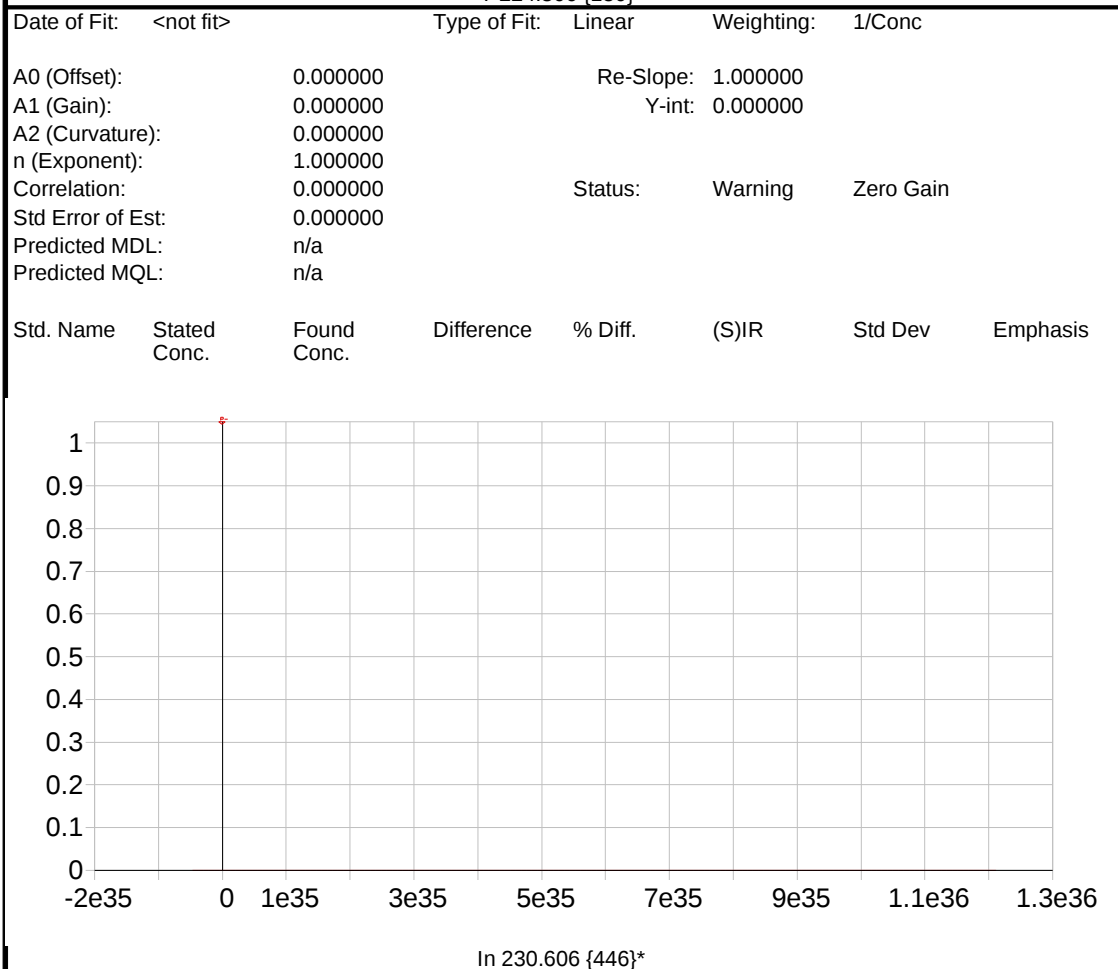
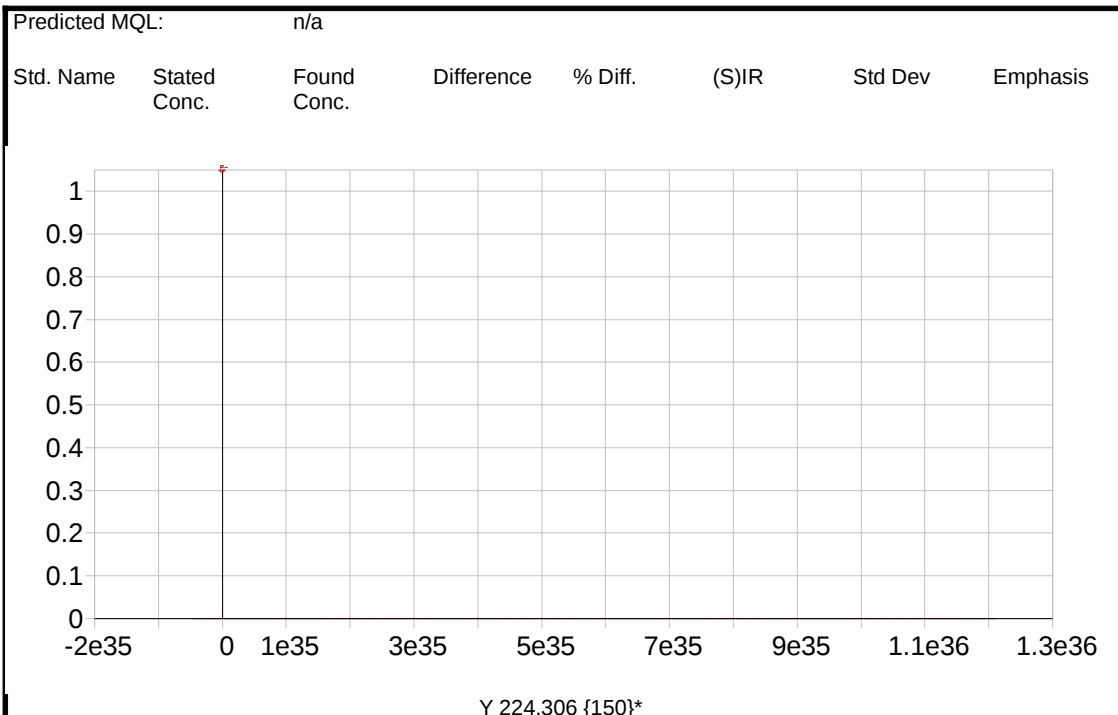
n (Exponent): 1.000000

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: 3/30/2020 11:54:40 Type: Cal
 Method: NON EPA-6010-200.7(v330) 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	.00079	-.00161	.00281	.00044	-.00101	.00589	.01778	-.00197
Stddev	.00035	.00040	.00037	.00029	.00058	.00097	.00121	.00021
%RSD	44.795	24.863	13.259	66.281	56.936	16.534	6.8142	10.454

#1	.00117	-.00162	.00261	.00041	-.00042	.00499	.01658	-.00214
#2	.00072	-.00200	.00324	.00016	-.00158	.00575	.01900	-.00204
#3	.00047	-.00120	.00258	.00074	-.00104	.00692	.01775	-.00174

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	.00274	.01068	-.00028	.00325	.00318	.00045	-.00044	-.00205
Stddev	.00033	.00076	.00008	.00013	.00018	.00009	.00025	.00016
%RSD	11.991	7.0934	29.515	3.8978	5.6407	20.585	55.374	7.7556

#1	.00269	.01032	-.00019	.00311	.00306	.00045	-.00024	-.00219
#2	.00244	.01155	-.00029	.00331	.00310	.00035	-.00037	-.00187
#3	.00309	.01016	-.00035	.00334	.00339	.00054	-.00072	-.00208

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	-.00059	.00224	.00468	-.00099	.00349	.00481	.00332	.00047
Stddev	.00017	.00011	.00062	.00016	.00132	.00061	.00010	.00067
%RSD	29.065	4.7297	13.307	16.443	37.725	12.605	3.0470	141.87

#1	-.00061	.00232	.00436	-.00091	.00413	.00437	.00338	.00049
#2	-.00040	.00228	.00540	-.00118	.00436	.00550	.00337	.00114
#3	-.00074	.00212	.00429	-.00088	.00197	.00456	.00320	-.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	.00026	.00477	.00060	-.00193	-.00002	-.00260	.03463	
Stddev	.00009	.00021	.00018	.00013	.00027	.00170	.00088	
%RSD	33.792	4.4278	30.586	6.5640	1237.9	65.142	2.5280	

#1	.00016	.00481	.00063	-.00196	-.00013	-.00398	.03456	
#2	.00028	.00454	.00040	-.00204	.00029	-.00312	.03380	
#3	.00034	.00496	.00076	-.00179	-.00022	-.00071	.03554	

Sample Name: S0 Acquired: 3/30/2020 11:54:40 Type: Cal
Method: NON EPA-6010-200.7(v330) 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	1035.1	20622.	5916.3	918.25	1824.2
Stddev	1.7	35.	13.2	7.89	3.1
%RSD	.16380	.17045	.22369	.85942	.17234
#1	1033.9	20655.	5909.1	915.50	1820.8
#2	1037.0	20585.	5908.2	912.11	1827.0
#3	1034.3	20625.	5931.5	927.15	1824.7

Sample Name: S1 Acquired: 3/30/2020 11:58:42 Type: Cal
Method: NON EPA-6010-200.7(v330) 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	.00183	.00117	.00513	.00223	.01017	.01587	.31006	.01546
Stddev	.00014	.00011	.00025	.00037	.00032	.00093	.00267	.00045
%RSD	7.8241	9.5199	4.9259	16.373	3.1097	5.8565	.86189	2.9227

#1	.00169	.00127	.00496	.00221	.01008	.01594	.31185	.01527
#2	.00182	.00120	.00500	.00188	.00991	.01676	.30699	.01515
#3	.00198	.00105	.00542	.00261	.01052	.01491	.31134	.01598

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	.01313	.00089	.03077	.02394	.00162	.01598	.02432	.00527
Stddev	.00042	.00012	.00015	.00045	.00006	.00028	.00032	.00002
%RSD	3.1640	13.220	.49204	1.8771	3.4251	1.7350	1.3290	.32156

#1	.01289	.00084	.03084	.02363	.00164	.01571	.02426	.00528
#2	.01289	.00081	.03060	.02373	.00166	.01597	.02467	.00527
#3	.01361	.00103	.03088	.02445	.00156	.01627	.02404	.00525

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	.00366	.10058	.02926	.25837	.00558	.02536	.00437	-.00124
Stddev	.00032	.00348	.00030	.00042	.00016	.00066	.00006	.00019
%RSD	8.7558	3.4608	1.0163	.16415	2.9164	2.5989	1.3625	15.089

#1	.00341	.10315	.02898	.25845	.00564	.02465	.00444	-.00112
#2	.00403	.10197	.02957	.25792	.00539	.02595	.00434	-.00115
#3	.00355	.09662	.02924	.25876	.00570	.02548	.00434	-.00146

Elem	S_1820	Li6707	Sr4077
Units	Cts/S	Cts/S	Cts/S
Avg	.00043	.02538	.27532
Stddev	.00019	.00171	.00082
%RSD	44.551	6.7395	.29670

#1	.00066	.02363	.27467
#2	.00030	.02546	.27506
#3	.00035	.02705	.27624

Sample Name: S1 Acquired: 3/30/2020 11:58:42 Type: Cal
 Method: NON EPA-6010-200.7(v330) 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	1031.5	20594.	5872.4	918.63	1806.9
Stddev	1.7	49.	25.7	4.89	2.6
%RSD	.16114	.23826	.43697	.53268	.14161
#1	1031.6	20626.	5846.5	913.53	1806.7
#2	1033.1	20537.	5872.9	919.08	1809.5
#3	1029.8	20617.	5897.8	923.28	1804.4

Sample Name: S2 Acquired: 3/30/2020 12:02:45 Type: Cal
 Method: NON EPA-6010-200.7(v330) 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	.12690	.02207	.09734	.04529
Stddev	.00147	.00060	.00070	.00018
%RSD	1.1619	2.6961	.71655	.39187

#1	.12530	.02189	.09654	.04549
#2	.12820	.02274	.09783	.04520
#3	.12720	.02159	.09765	.04517

Int. Std.	Y_3600	Y_3710
Units	Cts/S	Cts/S
Avg	20565.	5898.1
Stddev	54.	29.9
%RSD	.26051	.50615

#1	20529.	5866.2
#2	20538.	5902.7
#3	20626.	5925.3

Sample Name: S3 Acquired: 3/30/2020 12:06:45 Type: Cal
Method: NON EPA-6010-200.7(v330) 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	.15334	.18530	.42704	.21599	.52206	.42221	13.691	.32968
Stddev	.00036	.00065	.00079	.00023	.00084	.00256	.064	.00128
%RSD	.23558	.35287	.18553	.10570	.16087	.60544	.46460	.38718

#1	.15372	.18478	.42737	.21604	.52111	.42048	13.657	.32897
#2	.15328	.18509	.42614	.21574	.52235	.42100	13.651	.32892
#3	.15301	.18604	.42762	.21619	.52271	.42514	13.764	.33116

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	1.9885	.70661	.06435	1.1212	.61946	.02981	.90384	.14367
Stddev	.0070	.00647	.00017	.0061	.00102	.00013	.00718	.00087
%RSD	.35230	.91584	.27174	.54083	.16517	.44057	.79449	.60399

#1	1.9823	.69924	.06440	1.1203	.62018	.02994	.89555	.14274
#2	1.9870	.70926	.06415	1.1156	.61990	.02968	.90800	.14446
#3	1.9961	.71134	.06448	1.1276	.61828	.02981	.90797	.14380

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	.72871	.17121	.56992	.12809	2.8216	.25733	.62977	2.9910
Stddev	.00367	.00011	.00095	.00150	.0173	.00235	.00370	.0040
%RSD	.50337	.06444	.16612	1.1692	.61355	.91307	.58703	.13233

#1	.72695	.17126	.57098	.12661	2.8213	.25496	.62662	2.9887
#2	.72626	.17108	.56962	.12806	2.8044	.25966	.62885	2.9956
#3	.73293	.17128	.56916	.12961	2.8390	.25737	.63384	2.9887

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	.37212	1.2480	.02495	.11247	.07110	3.4464	28.485	
Stddev	.00171	.0095	.00046	.00021	.00024	.0117	.173	
%RSD	.46068	.76531	1.8273	.18593	.34340	.33978	.60884	

#1	.37199	1.2371	.02442	.11230	.07138	3.4445	28.329	
#2	.37048	1.2521	.02525	.11240	.07092	3.4358	28.453	
#3	.37390	1.2548	.02517	.11270	.07101	3.4590	28.672	

Sample Name: S3 Acquired: 3/30/2020 12:06:45 Type: Cal
Method: NON EPA-6010-200.7(v330) 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	996.90	19998.	5795.1	901.58	1697.5
Stddev	1.09	18.	10.1	2.59	3.8
%RSD	.10952	.08853	.17473	.28726	.22369
#1	995.65	19985.	5803.8	898.89	1697.4
#2	997.42	19990.	5797.6	904.06	1701.3
#3	997.65	20018.	5784.0	901.79	1693.7

Sample Name: S4 Acquired: 3/30/2020 12:10:34 Type: Cal
Method: NON EPA-6010-200.7(v330) 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	.31327	.37822	.87347	.43888	1.0699	.86383	27.756	.66700
Stddev	.00188	.00039	.00221	.00167	.0052	.00315	.100	.00459
%RSD	.60095	.10184	.25344	.37958	.48177	.36433	.35963	.68763

#1	.31513	.37865	.87602	.44060	1.0721	.86020	27.764	.67230
#2	.31332	.37811	.87217	.43878	1.0641	.86549	27.851	.66419
#3	.31136	.37790	.87220	.43727	1.0737	.86581	27.652	.66453

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	4.0827	1.4296	.13119	2.2845	1.2454	.06163	1.8463	.29810
Stddev	.0046	.0035	.00075	.0063	.0003	.00041	.0027	.00078
%RSD	.11205	.24566	.57068	.27645	.02192	.66860	.14887	.26218

#1	4.0875	1.4272	.13033	2.2892	1.2452	.06115	1.8432	.29788
#2	4.0784	1.4280	.13163	2.2773	1.2453	.06183	1.8483	.29746
#3	4.0821	1.4336	.13162	2.2869	1.2457	.06190	1.8475	.29897

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	1.4901	.34739	1.1926	.26584	5.7885	.53087	1.2749	6.0515
Stddev	.0059	.00083	.0097	.00152	.0149	.00386	.0032	.0094
%RSD	.39236	.23972	.81371	.57304	.25754	.72794	.25253	.15497

#1	1.4969	.34678	1.1832	.26463	5.7791	.52906	1.2785	6.0606
#2	1.4872	.34707	1.1921	.26533	5.8057	.52825	1.2739	6.0418
#3	1.4863	.34834	1.2026	.26755	5.7807	.53531	1.2723	6.0521

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	.76985	2.5340	.05135	.23818	.14929	7.1112	58.037	
Stddev	.00049	.0077	.00079	.00060	.00092	.0253	.394	
%RSD	.06349	.30315	1.5389	.25204	.61359	.35549	.67957	

#1	.77020	2.5295	.05048	.23886	.14859	7.1072	57.805	
#2	.76929	2.5297	.05158	.23771	.14896	7.0882	57.814	
#3	.77006	2.5429	.05201	.23797	.15033	7.1382	58.492	

Sample Name: S4 Acquired: 3/30/2020 12:10:34 Type: Cal
Method: NON EPA-6010-200.7(v330) 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	983.44	19817.	5816.6	884.44	1644.9
Stddev	1.93	7.	28.4	2.09	3.2
%RSD	.19612	.03704	.48892	.23683	.19441
#1	981.25	19825.	5784.1	886.62	1641.4
#2	984.87	19815.	5829.0	882.44	1647.6
#3	984.21	19811.	5836.7	884.26	1645.9

Sample Name: S5 Acquired: 3/30/2020 12:14:36 Type: Cal
Method: NON EPA-6010-200.7(v330) 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	.63508	.75860	1.7688	.88792	2.1694	1.7270	55.219	1.3223
Stddev	.00003	.00064	.0033	.00238	.0031	.0020	.399	.0034
%RSD	.00485	.08381	.18533	.26788	.14496	.11354	.72281	.25599

#1	.63507	.75915	1.7706	.88574	2.1693	1.7260	54.857	1.3230
#2	.63505	.75790	1.7650	.89045	2.1726	1.7259	55.647	1.3187
#3	.63511	.75874	1.7708	.88756	2.1663	1.7293	55.152	1.3253

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	8.2567	2.8245	.25971	4.6375	2.4798	.12217	3.6240	.60201
Stddev	.0166	.0055	.00073	.0049	.0032	.00045	.0101	.00097
%RSD	.20121	.19475	.28066	.10640	.12841	.36696	.27822	.16066

#1	8.2552	2.8186	.25911	4.6358	2.4800	.12196	3.6134	.60092
#2	8.2409	2.8255	.25950	4.6337	2.4830	.12187	3.6250	.60233
#3	8.2740	2.8295	.26052	4.6431	2.4766	.12268	3.6335	.60277

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	3.0089	.69255	2.4702	.52822	11.500	1.0777	2.5399	12.067
Stddev	.0035	.00190	.0149	.00186	.067	.0038	.0037	.008
%RSD	.11677	.27457	.60234	.35232	.58538	.35471	.14414	.06313

#1	3.0092	.69133	2.4640	.52734	11.426	1.0741	2.5397	12.058
#2	3.0052	.69158	2.4594	.52696	11.513	1.0774	2.5363	12.073
#3	3.0123	.69474	2.4872	.53035	11.559	1.0817	2.5436	12.068

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	1.5681	5.0389	.09993	.49872	.31461	14.571	113.68	
Stddev	.0053	.0051	.00172	.00205	.00081	.072	.94	
%RSD	.33766	.10183	1.7239	.41126	.25676	.49573	.82509	

#1	1.5708	5.0378	.09820	.50001	.31409	14.579	112.61	
#2	1.5620	5.0344	.09993	.49635	.31419	14.495	114.31	
#3	1.5716	5.0445	.10165	.49979	.31554	14.639	114.14	

Sample Name: S5 Acquired: 3/30/2020 12:14:36 Type: Cal
Method: NON EPA-6010-200.7(v330) 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	956.53	19409.	5738.4	863.89	1562.8
Stddev	.43	24.	6.5	5.42	3.2
%RSD	.04538	.12515	.11371	.62757	.20666
#1	956.10	19428.	5732.6	869.61	1562.4
#2	956.50	19416.	5745.5	863.24	1566.2
#3	956.97	19381.	5737.1	858.83	1559.8

Sample Name: ICV01 Acquired: 3/30/2020 12:31:24 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9898792	1.008563	.9849891	1.025494	1.016634	2.565562
Stddev	.0063305	.002661	.0041845	.008658	.005586	.033901
%RSD	.6395198	.2638303	.4248230	.8442652	.5495055	1.321398

#1	.9836306	1.009330	.9885284	1.020902	1.010475	2.530213
#2	.9897186	1.010757	.9803708	1.035481	1.018056	2.597802
#3	.9962884	1.005603	.9860680	1.020100	1.021373	2.568672

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5050334	.5085647	.4996046	10.23142	.5176936	.5118797
Stddev	.0013088	.0049225	.0007240	.07174	.0031439	.0010239
%RSD	.2591525	.9679157	.1449229	.7011783	.6072819	.2000243

#1	.5038679	.5030540	.4997895	10.15867	.5145156	.5107003
#2	.5064493	.5125262	.4988061	10.30210	.5177631	.5123981
#3	.5047829	.5101141	.5002183	10.23349	.5208021	.5125408

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5339223	9.905430	.5257933	5.930041	.5081039	.2494023
Stddev	.0014320	.009383	.0038630	.004034	.0019452	.0002818
%RSD	.2682062	.0947237	.7347076	.0680276	.3828351	.1129887

#1	.5334193	9.915205	.5223863	5.932688	.5085515	.2490839
#2	.5328096	9.904587	.5299903	5.925398	.5097863	.2496193
#3	.5355379	9.896496	.5250034	5.932037	.5059739	.2495039

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.974274	.4943332	1.036165	9.790015	2.525950	2.582581
Stddev	.030195	.0035922	.002454	.068305	.009649	.005502
%RSD	.3027274	.7266834	.2368630	.6976994	.3819906	.2130435

#1	9.960046	.4976268	1.038406	9.858625	2.515291	2.588904
#2	10.00895	.4948700	1.036546	9.722020	2.534089	2.578889
#3	9.95382	.4905027	1.033542	9.789399	2.528470	2.579949

Sample Name: ICV01 Acquired: 3/30/2020 12:31:24 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICV01 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.448124	2.554020	2.488688	F -.005933	F -.000497	F -.000618
Stddev	.001497	.013730	.022102	.000564	.003027	.000264
%RSD	.0611498	.5375774	.8880935	9.506410	609.4626	42.65251

#1	2.449124	2.539138	2.468261	-.006134	-.003425	-.000355
#2	2.448844	2.566195	2.485651	-.005295	.002620	-.000616
#3	2.446402	2.556726	2.512151	-.006368	-.000685	-.000882

Elem	Sr4077
Units	ppm
Avg	F -.008899
Stddev	.000047
%RSD	.5287220

#1	-.008948
#2	-.008895
#3	-.008854

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	994.8033	20049.05	5835.740	884.9693	1733.797
Stddev	2.0535	61.91	19.757	5.2790	3.530
%RSD	.2064230	.3088047	.3385551	.5965157	.2035842

#1	992.6082	19981.70	5851.855	880.8418	1729.887
#2	995.1243	20061.98	5813.698	883.1484	1736.747
#3	996.6773	20103.49	5841.668	890.9177	1734.758

Sample Name: LLICV01 Acquired: 3/30/2020 12:40:07 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLICV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0215765	.0363026	.0121564	.0225614	.0503842	.1131207
Stddev	.0051945	.0015741	.0030955	.0009687	.0022437	.0054340
%RSD	24.07483	4.335936	25.46390	4.293647	4.453241	4.803753

#1	.0269758	.0381129	.0107903	.0222523	.0527120	.1190641
#2	.0211392	.0355381	.0156999	.0217850	.0482352	.1084068
#3	.0166145	.0352568	.0099789	.0236470	.0502054	.1118910

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0958795	.0059639	.0059019	2.022866	.0091633	.0283498
Stddev	.0011438	.0000834	.0001888	.009472	.0008810	.0001699
%RSD	1.192952	1.398963	3.199021	.4682471	9.614439	.5992759

#1	.0946820	.0059491	.0057898	2.018043	.0084002	.0285452
#2	.0969608	.0060537	.0057960	2.016776	.0089622	.0282367
#3	.0959956	.0058889	.0061199	2.033778	.0101275	.0282675

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0205292	.0882140	.0206654	1.924256	.0394507	.0102056
Stddev	.0001764	.0036971	.0002379	.011278	.0003062	.0000915
%RSD	.8591848	4.191029	1.151316	.5860747	.7761778	.8961201

#1	.0205930	.0892371	.0204000	1.913664	.0392200	.0103067
#2	.0206649	.0841131	.0208596	1.936113	.0393340	.0101817
#3	.0203299	.0912918	.0207365	1.922990	.0397981	.0101285

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.819749	.0379756	.0392468	1.873976	.0993867	.2057380
Stddev	.005003	.0020143	.0013396	.034122	.0014039	.0014568
%RSD	.2749495	5.304301	3.413366	1.820847	1.412513	.7080780

#1	1.815289	.0392872	.0399173	1.846960	.0978704	.2042634
#2	1.818797	.0389833	.0377043	1.862645	.0996485	.2057742
#3	1.825159	.0356562	.0401189	1.912322	.1006413	.2071763

Sample Name: LLICV01 Acquired: 3/30/2020 12:40:07 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLICV01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F .0313020	.0394043	.3704676	.0182849	.0233845	.0175741
Stddev	.0013331	.0013087	.0136625	.0014182	.0067775	.0008799
%RSD	4.258707	3.321128	3.687903	7.756065	28.98271	5.006613

#1	.0309185	.0403435	.3557011	.0166709	.0192679	.0171283
#2	.0302027	.0399598	.3730421	.0188520	.0312068	.0170064
#3	.0327848	.0379095	.3826598	.0193318	.0196787	.0185876

Elem	Sr4077
Units	ppm
Avg	.0197288
Stddev	.0000746
%RSD	.3781787

#1	.0196748
#2	.0198140
#3	.0196976

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1005.137	20289.95	5817.537	894.4668	1785.429
Stddev	2.458	97.02	50.849	8.5985	1.193
%RSD	.2445695	.4781759	.8740613	.9613027	.0668028

#1	1003.103	20185.37	5764.172	885.4602	1784.056
#2	1007.868	20377.04	5823.010	902.5890	1786.014
#3	1004.439	20307.44	5865.427	895.3512	1786.215

Sample Name: ICB01 Acquired: 3/30/2020 12:44:10 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	-.000536	-.000017	.0029791	-.001865	.0002182	.0082645	-.001930
Stddev	.005378	.001556	.0012898	.006944	.0026236	.0110724	.000755
%RSD	1002.919	9230.710	43.29392	372.3708	1202.482	133.9746	39.09922

#1	-.001499	-.000352	.0039873	-.004820	-.001284	-.004442	-.001087
#2	.005258	-.001378	.0015257	.006068	-.001310	.015848	-.002541
#3	-.005368	.001680	.0034244	-.006842	.003248	.013387	-.002162

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000052	.0003333	.0068007	.0004871	-.000488	.0002212	.0021896
Stddev	.000023	.0002092	.0011885	.0015274	.000332	.0004026	.0025503
%RSD	44.61876	62.76421	17.47622	313.5913	68.08675	182.0623	116.4760

#1	-.000079	.0005693	.0080007	.0022052	-.000747	.0000286	-.000714
#2	-.000036	.0001706	.0067772	-.000027	-.000113	.0006839	.004067
#3	-.000042	.0002601	.0056241	-.000717	-.000605	-.000049	.003215

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000303	.0217352	.0008408	.0004210	-.006187	.0042512	-.000187
Stddev	.000088	.0107349	.0004729	.0000395	.010297	.0021258	.000975
%RSD	29.16372	49.38930	56.24491	9.376056	166.4381	50.00534	521.2542

#1	-.000392	.0177019	.0006854	.0003754	-.017531	.0022569	.000132
#2	-.000215	.0339026	.0004652	.0004421	.002570	.0040091	-.001281
#3	-.000301	.0136011	.0013719	.0004454	-.003599	.0064878	.000588

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0218711	-.002355	.0000881	-.001151	.0011015	.0021997	.0000509
Stddev	.0186192	.001907	.0004689	.000960	.0008786	.0095739	.0024521
%RSD	85.13123	80.95817	532.1701	83.44957	79.76570	435.2403	4813.533

#1	.0232494	-.000168	.0005579	-.000049	.0002014	.0131540	.0005680
#2	.0026011	-.003230	.0000864	-.001593	.0011461	-.001989	-.002618
#3	.0397629	-.003667	-.000380	-.001810	.0019569	-.004566	.002203

Sample Name: ICB01 Acquired: 3/30/2020 12:44:10 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	.0000414	-.000400	-.000057
Stddev	.0032138	.001637	.000109
%RSD	7757.694	409.6669	189.2637

#1	-.001628	.001351	-.000014
#2	-.001994	-.000659	.000023
#3	.003746	-.001891	-.000181

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1008.072	20389.62	5826.785	905.3913	1801.748
Stddev	2.945	64.71	19.264	6.9992	3.534
%RSD	.2921315	.3173823	.3306114	.7730627	.1961282

#1	1011.461	20331.35	5846.306	898.0126	1799.831
#2	1006.615	20459.27	5807.788	911.9363	1799.588
#3	1006.139	20378.25	5826.260	906.2251	1805.827

Sample Name: CRI01 Acquired: 3/30/2020 12:48:14 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.0195448	.0350495	.0151637	.0195641	.0515320	.1214112	.0997352
Stddev	.0005870	.0029590	.0044171	.0099562	.0023918	.0085274	.0007276
%RSD	3.003148	8.442296	29.12921	50.88996	4.641426	7.023546	.7295555

#1	.0201499	.0375347	.0201858	.0147180	.0514105	.1312570	.0989100
#2	.0195065	.0358376	.0134240	.0310156	.0492032	.1165881	.1002847
#3	.0189779	.0317763	.0118815	.0129588	.0539822	.1163884	.1000109

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0061749	.0063311	2.122023	.0099657	.0293413	.0210150	.0962031
Stddev	.0000621	.0000614	.023698	.0008959	.0002162	.0002690	.0009849
%RSD	1.005164	.9691838	1.116772	8.989612	.7367485	1.280073	1.023802

#1	.0061139	.0063304	2.095258	.0090129	.0294260	.0207184	.0957854
#2	.0062380	.0062701	2.130476	.0100933	.0295023	.0210835	.0973281
#3	.0061729	.0063928	2.140337	.0107909	.0290956	.0212432	.0954959

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0219717	2.037054	.0407950	.0104701	1.884596	.0469415	.0401873
Stddev	.0005171	.025227	.0003038	.0006911	.011744	.0037786	.0002897
%RSD	2.353447	1.238405	.7446214	6.600570	.6231618	8.049519	.7209845

#1	.0220179	2.028994	.0408411	.0102847	1.872766	.0439244	.0398634
#2	.0214331	2.016841	.0404708	.0098905	1.884769	.0457204	.0402767
#3	.0224642	2.065326	.0410731	.0112349	1.896253	.0511796	.0404218

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.952452	.0990831	.2122361	.0347945	.0419687	.3764133	.0143513
Stddev	.018582	.0018894	.0009195	.0018075	.0003817	.0104239	.0015232
%RSD	.9517304	1.906864	.4332550	5.194675	.9095775	2.769258	10.61335

#1	1.935668	.1007786	.2116296	.0333598	.0419711	.3647452	.0126322
#2	1.972420	.0994244	.2117847	.0368245	.0423493	.3848064	.0155327
#3	1.949267	.0970464	.2132941	.0341991	.0415858	.3796883	.0148888

Sample Name: CRI01 Acquired: 3/30/2020 12:48:14 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.0197063	.0175045	.0205348
Stddev	.0020943	.0007000	.0000815
%RSD	10.62766	3.998953	.3966805

#1	.0193079	.0179117	.0206266
#2	.0178397	.0166962	.0204711
#3	.0219711	.0179056	.0205067

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1003.480	20248.44	5822.977	897.4603	1784.217
Stddev	4.525	21.29	20.189	4.2833	5.205
%RSD	.4508879	.1051317	.3467207	.4772671	.2916970

#1	1002.490	20247.87	5815.537	899.0586	1787.029
#2	1008.418	20270.00	5807.564	892.6077	1787.410
#3	999.533	20227.44	5845.831	900.7147	1778.211

Sample Name: ICSA01 Acquired: 3/30/2020 12:52:18 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0018757	.0090599	.0012375	.0004940	.0082369	260.6453
Stddev	.0050646	.0063795	.0007360	.0023845	.0040399	.8686
%RSD	270.0166	70.41511	59.47551	482.7184	49.04623	.3332375

#1	.0036240	.0094238	.0006146	.0032410	.0081875	260.4268
#2	.0058344	.0152497	.0020496	-.000717	.0123012	261.6023
#3	-.003831	.0025062	.0010481	-.001042	.0042219	259.9069

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0037645	-.001255	.0015714	248.4070	.0525526	.0095072
Stddev	.0004004	.000357	.0006614	.5318	.0007260	.0004468
%RSD	10.63572	28.43958	42.08776	.2140906	1.381501	4.699668

#1	.0037352	-.001667	.0023300	248.4005	.0531908	.0099987
#2	.0041787	-.001051	.0011158	248.9420	.0527043	.0093972
#3	.0033796	-.001046	.0012684	247.8784	.0517628	.0091257

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0107532	97.37799	.0144390	261.3622	.0071728	.0026202
Stddev	.0006692	.94276	.0004696	.8186	.0008133	.0002822
%RSD	6.223505	.9681441	3.252184	.3132146	11.33869	10.76952

#1	.0112386	96.29272	.0139035	260.7600	.0080834	.0025454
#2	.0099898	97.99440	.0146329	262.2943	.0069164	.0029322
#3	.0110312	97.84684	.0147806	261.0323	.0065186	.0023829

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0267579	.0015764	.0048363	-.002704	-.000168	-.004425
Stddev	.0105203	.0023582	.0002873	.010441	.004895	.000589
%RSD	39.31672	149.5957	5.940304	386.1857	2916.117	13.30418

#1	.0221561	.0037133	.0046624	.000326	-.005750	-.004003
#2	.0193225	-.000954	.0051679	.005888	.001853	-.004174
#3	.0387950	.001970	.0046786	-.014324	.003394	-.005097

Sample Name: ICSA01 Acquired: 3/30/2020 12:52:18 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.010512	.0006426	.0122653	.0143044	-.013483	F .0113189
Stddev	.001180	.0001888	.0200855	.0007269	.020606	.0017256
%RSD	11.22485	29.38664	163.7582	5.081868	152.8340	15.24538

#1	-.011617	.0008360	.0074518	.0137288	-.036569	.0095415
#2	-.009270	.0006332	-.004976	.0140630	-.006926	.0114275
#3	-.010648	.0004587	.034320	.0151213	.003047	.0129876

Elem	Sr4077
Units	ppm
Avg	.0012404
Stddev	.0017360
%RSD	139.9547

#1	.0032146
#2	.0005538
#3	-.000047

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	914.9992	18423.21	5593.468	824.1195	1475.662
Stddev	4.5939	39.54	39.596	2.7790	2.875
%RSD	.5020657	.2146219	.7079036	.3372057	.1948052

#1	919.3395	18432.94	5558.310	826.9576	1476.370
#2	915.4702	18379.72	5585.733	821.4036	1478.117
#3	910.1880	18456.98	5636.361	823.9974	1472.500

Sample Name: ICSAB01 Acquired: 3/30/2020 12:56:19 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0997823	.0838322	.0540970	.0464463	.6093726	261.0247
Stddev	.0040263	.0071005	.0036257	.0072490	.0057218	1.5804
%RSD	4.035126	8.469842	6.702234	15.60729	.9389575	.6054528

#1	.1038599	.0801794	.0526197	.0502471	.6031281	259.8266
#2	.0958092	.0793018	.0514432	.0380873	.6106258	260.4316
#3	.0996778	.0920154	.0582281	.0510044	.6143639	262.8158

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4937130	.4952996	.9799545	248.0218	.5366198	.5058051
Stddev	.0022649	.0044683	.0048039	1.7961	.0035618	.0010177
%RSD	.4587557	.9021422	.4902155	.7241767	.6637501	.2011965

#1	.4933258	.4960439	.9755698	246.7724	.5407313	.5049814
#2	.4916667	.4905059	.9792044	247.2129	.5346553	.5054911
#3	.4961467	.4993490	.9850893	250.0802	.5344729	.5069427

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5040623	97.88746	.5062788	261.5999	.9858266	.2079931
Stddev	.0042798	.45223	.0017791	1.8926	.0051619	.0005694
%RSD	.8490540	.4619870	.3514118	.7234844	.5236112	.2737667

#1	.5010618	97.39995	.5077194	260.6579	.9798865	.2081052
#2	.5021621	98.29326	.5042901	260.3631	.9892232	.2073759
#3	.5089632	97.96917	.5068269	263.7787	.9883701	.2084981

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0331407	.4791409	1.015471	.0490052	.9829299	1.019091
Stddev	.0021363	.0049399	.010228	.0360748	.0101023	.012249
%RSD	6.446279	1.030989	1.007206	73.61423	1.027769	1.201915

#1	.0343438	.4796757	1.024249	.0075017	.9891938	1.008560
#2	.0306741	.4837916	1.004240	.0666773	.9712758	1.016179
#3	.0344041	.4739554	1.017924	.0728368	.9883203	1.032533

Sample Name: ICSAB01 Acquired: 3/30/2020 12:56:19 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.009140	1.013697	.9851770	F .0088757	F -.011913	F .0106465
Stddev	.014701	.003869	.0236838	.0048180	.007580	.0002722
%RSD	1.456834	.3816665	2.404014	54.28394	63.62298	2.556675

#1	.993261	1.009824	.9763031	.0033158	-.016126	.0109135
#2	1.011882	1.017562	1.012016	.0118270	-.003163	.0106566
#3	1.022278	1.013706	.967212	.0114842	-.016451	.0103694

Elem	Sr4077
Units	ppm
Avg	F .0010799
Stddev	.0002606
%RSD	24.13604

#1	.0009883
#2	.0008773
#3	.0013739

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	914.7337	18497.24	5665.683	826.0803	1476.755
Stddev	1.8935	61.86	32.870	1.7235	.719
%RSD	.2070021	.3344477	.5801601	.2086312	.0486754

#1	915.8002	18457.81	5641.992	824.1360	1476.007
#2	915.8535	18465.38	5703.209	827.4202	1476.816
#3	912.5475	18568.54	5651.848	826.6847	1477.441

Sample Name: CCV01 Acquired: 3/30/2020 13:00:10 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	5.091968	5.070949	5.034386	5.111197	5.117529	10.79252	10.03924
Stddev	.009240	.032367	.044060	.004342	.012340	.33242	.05585
%RSD	.1814589	.6382830	.8751838	.0849456	.2411316	3.080139	.5563506

#1	5.082495	5.033955	4.983573	5.108055	5.108181	10.44381	10.01642
#2	5.100956	5.084840	5.057591	5.116152	5.112889	10.82791	9.99841
#3	5.092454	5.094052	5.061994	5.109385	5.131516	11.10583	10.10289

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2495410	2.495758	25.91351	.9891591	2.521487	1.285634	5.020176
Stddev	.0014842	.014385	.18831	.0046271	.018229	.001940	.089101
%RSD	.5947934	.5763900	.7266849	.4677813	.7229629	.1509315	1.774856

#1	.2491835	2.482097	25.71906	.9881578	2.501433	1.283395	4.923574
#2	.2482681	2.494406	25.92645	.9942048	2.525977	1.286835	5.099137
#3	.2511713	2.510772	26.09501	.9851145	2.537052	1.286671	5.037815

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.554258	24.89178	2.531526	1.244907	24.68657	2.507455	2.572421
Stddev	.022057	.16520	.008568	.005010	.12273	.026595	.025429
%RSD	.8635357	.6636561	.3384495	.4024145	.4971645	1.060651	.9885367

#1	2.532158	24.70385	2.521832	1.245556	24.54558	2.478622	2.546178
#2	2.576272	24.95741	2.534660	1.249561	24.76952	2.512716	2.574133
#3	2.554344	25.01407	2.538085	1.239605	24.74462	2.531026	2.596950

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.45714	5.069541	5.116774	4.987926	5.139419	5.274781	5.087136
Stddev	.11714	.039229	.007104	.037076	.028540	.059135	.014195
%RSD	.4601377	.7738202	.1388437	.7433115	.5553137	1.121087	.2790306

#1	25.33531	5.076523	5.109424	4.945378	5.113238	5.213089	5.094218
#2	25.56894	5.027289	5.117294	5.005091	5.135177	5.330975	5.070793
#3	25.46717	5.104810	5.123604	5.013308	5.169843	5.280278	5.096395

Sample Name: CCV01 Acquired: 3/30/2020 13:00:10 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	4.972353	4.994077	5.084530
Stddev	.015979	.026908	.068929
%RSD	.3213529	.5387982	1.355660

#1	4.955426	4.977727	5.041220
#2	4.974455	4.979370	5.048354
#3	4.987176	5.025133	5.164016

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	963.5102	19634.96	5800.217	873.2823	1630.017
Stddev	.8829	47.60	26.793	10.8433	5.622
%RSD	.0916325	.2424011	.4619305	1.241672	.3449341

#1	964.3328	19658.57	5797.580	883.3766	1635.961
#2	962.5774	19580.17	5828.231	874.6505	1629.307
#3	963.6203	19666.13	5774.840	861.8198	1624.784

Sample Name: LLCCV01 Acquired: 3/30/2020 13:16:30 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLCCV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0182939	.0368474	.0133947	.0220849	.0489624	.1168697
Stddev	.0035610	.0004530	.0018163	.0033383	.0034107	.0084650
%RSD	19.46546	1.229504	13.55973	15.11564	6.965892	7.243134

#1	.0221869	.0372385	.0113431	.0193837	.0477283	.1219843
#2	.0152010	.0369527	.0147976	.0210539	.0463406	.1070987
#3	.0174938	.0363510	.0140433	.0258170	.0528183	.1215262

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0993271	.0061644	.0062457	2.113961	.0102928	.0291098
Stddev	.0011735	.0001178	.0002405	.007475	.0004717	.0003037
%RSD	1.181440	1.910157	3.850778	.3535998	4.582777	1.043446

#1	.0984434	.0060892	.0060781	2.116396	.0107600	.0290332
#2	.1006585	.0061039	.0061378	2.119916	.0098167	.0288518
#3	.0988793	.0063001	.0065213	2.105573	.0103017	.0294446

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0207476	.0990586	.0220489	2.032140	.0404419	.0107028
Stddev	.0004176	.0032505	.0001576	.043005	.0005964	.0002541
%RSD	2.012617	3.281434	.7146852	2.116266	1.474817	2.374156

#1	.0207124	.0957180	.0221242	2.028662	.0409247	.0104189
#2	.0203487	.0992468	.0221547	2.076778	.0406260	.0109091
#3	.0211816	.1022109	.0218678	1.990979	.0397752	.0107803

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.873930	.0412746	.0425470	1.964232	.0998027	.2118355
Stddev	.013912	.0031042	.0005917	.037419	.0007813	.0007141
%RSD	.7423763	7.520762	1.390700	1.905041	.7828108	.3370945

#1	1.858902	.0436679	.0430589	1.992237	.1005803	.2112713
#2	1.876529	.0377671	.0418992	1.978725	.0990178	.2115969
#3	1.886358	.0423887	.0426830	1.921734	.0998101	.2126384

Sample Name: LLCCV01 Acquired: 3/30/2020 13:16:30 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLCCV01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0354402	.0398330	.3879029	F .0128283	F .0127899	.0191928
Stddev	.0010753	.0011389	.0113743	.0003510	.0029295	.0011288
%RSD	3.034207	2.859072	2.932252	2.736078	22.90467	5.881536

#1	.0356066	.0386642	.3857416	.0132328	.0161718	.0191819
#2	.0342913	.0398954	.4002028	.0126477	.0111618	.0203271
#3	.0364226	.0409393	.3777644	.0126043	.0110362	.0180695

Elem	Sr4077
Units	ppm
Avg	.0205725
Stddev	.0002133
%RSD	1.036589

#1	.0203366
#2	.0207516
#3	.0206294

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	998.7003	20174.46	5790.775	881.2021	1776.862
Stddev	2.3825	108.03	40.056	7.4054	4.792
%RSD	.2385570	.5354568	.6917128	.8403736	.2696739

#1	995.9741	20173.77	5754.924	882.9607	1775.331
#2	1000.383	20066.77	5783.393	873.0758	1782.232
#3	999.743	20282.82	5834.008	887.5700	1773.023

Sample Name: CCB01 Acquired: 3/30/2020 13:20:35 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.0038809	-.001369	.0005094	-.008631	.0004744	.0064741	-.001867
Stddev	.0060589	.001504	.0026244	.006940	.0008176	.0035012	.000664
%RSD	156.1213	109.8919	515.1728	80.41092	172.3405	54.08013	35.57817

#1	.0108765	-.001538	.0011623	-.014368	.0003744	.0104067	-.001630
#2	.0004635	-.002781	-.002380	-.000916	.0013374	.0053203	-.002617
#3	.0003027	.000213	.002746	-.010610	-.000289	.0036955	-.001353

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000029	.0002818	.0141548	-.000154	-.000236	-.000242	-.005266
Stddev	.000135	.0001397	.0151378	.001156	.000061	.000537	.000783
%RSD	465.4896	49.57335	106.9446	753.1047	25.71275	222.4068	14.86597

#1	.000119	.0003989	.0180005	.000803	-.000169	.000247	-.006165
#2	-.000145	.0003194	-.002535	.000175	-.000250	-.000817	-.004735
#3	-.000061	.0001272	.026999	-.001438	-.000288	-.000155	-.004897

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003406	.0197172	.0004166	.0004151	-.015907	.0028472	-.000420
Stddev	.0003792	.0150072	.0002268	.0002297	.001791	.0027658	.000518
%RSD	111.3148	76.11223	54.45590	55.34439	11.26090	97.14125	123.2987

#1	.0006472	.0206850	.0005051	.0001944	-.014351	.0017994	-.000014
#2	.0004579	.0342172	.0005858	.0006529	-.015505	.0059838	-.001004
#3	-.000083	.0042496	.0001588	.0003980	-.017866	.0007584	-.000242

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.013643	-.002307	-.000244	.0000876	.0016618	.0094209	-.000591
Stddev	.020858	.001100	.000261	.0005763	.0012467	.0081426	.005531
%RSD	152.8866	47.70205	107.0197	658.0695	75.02196	86.43141	936.3815

#1	.009673	-.002794	-.000176	-.000576	.0012709	.0185903	.001713
#2	-.020074	-.003080	-.000532	.000457	.0030570	.0066372	-.006901
#3	-.030527	-.001047	-.000023	.000383	.0006573	.0030351	.003416

Sample Name: CCB01 Acquired: 3/30/2020 13:20:35 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	-.003753	.0007510	.0000057
Stddev	.004349	.0002774	.0000267
%RSD	115.8801	36.93732	471.9089

#1	.001209	.0004461	-.000008
#2	-.006902	.0009886	-.000011
#3	-.005566	.0008183	.000036

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1003.829	20269.02	5782.727	899.5288	1799.656
Stddev	2.735	27.08	20.309	1.8043	.754
%RSD	.2724845	.1335949	.3511994	.2005808	.0418819

#1	1004.186	20292.28	5768.096	898.7846	1799.280
#2	1000.933	20239.29	5805.914	901.5862	1799.164
#3	1006.369	20275.49	5774.170	898.2157	1800.524

Sample Name: LR CHECK 1 Acquired: 3/30/2020 13:29:40 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	-.269997	.2286778	-.016186	-.454533	-.062319	2143.979	.0380443
Stddev	.012263	.0087053	.010541	.027851	.007670	9.187	.0006293
%RSD	4.541717	3.806793	65.12767	6.127442	12.30714	.4284860	1.654160

#1	-.257465	.2218120	-.026634	-.472255	-.053999	2136.611	.0385294
#2	-.281971	.2384690	-.016369	-.468913	-.069107	2154.272	.0373332
#3	-.270555	.2257525	-.005554	-.422431	-.063851	2141.054	.0382703

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.028653	.0228772	1802.653	.1238372	.0740539	.0734362	866.0897
Stddev	.003179	.0014098	9.807	.0022591	.0010910	.0018502	1.6825
%RSD	11.09536	6.162541	.5440298	1.824225	1.473256	2.519440	.1942662

#1	-.028551	.0240695	1792.860	.1213418	.0733686	.0727127	864.2527
#2	-.031882	.0213211	1812.474	.1244269	.0734809	.0755388	866.4605
#3	-.025526	.0232409	1802.625	.1257430	.0753120	.0720571	867.5559

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0286592	1862.788	.1637171	.0216956	1707.545	-.305797	.2993686
Stddev	.0010521	7.116	.0086285	.0011735	10.434	.009783	.0012360
%RSD	3.671234	.3819896	5.270383	5.408936	.6110817	3.199304	.4128820

#1	.0275939	1862.945	.1547760	.0225637	1705.857	-.315480	.2987281
#2	.0286858	1869.824	.1643805	.0203605	1718.720	-.305995	.2985842
#3	.0296977	1855.595	.1719947	.0221625	1698.057	-.295916	.3007934

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	987.7694	-.035211	.0141035	-.060356	-.019884	.1094838	.2118312
Stddev	2.5047	.015627	.0032942	.005985	.000881	.0110868	.0053878
%RSD	.2535746	44.38140	23.35723	9.915774	4.429071	10.12646	2.543425

#1	984.9428	-.039916	.0137299	-.053460	-.019475	.1029213	.2122986
#2	989.7133	-.047946	.0110120	-.063406	-.020894	.1032458	.2169700
#3	988.6520	-.017772	.0175685	-.064201	-.019281	.1222844	.2062250

Sample Name: LR CHECK 1 Acquired: 3/30/2020 13:29:40 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	-.159641	.0830009	-.898325
Stddev	.010187	.0026452	.001599
%RSD	6.380987	3.186903	.1780136

#1	-.157204	.0825432	-.896568
#2	-.170825	.0858450	-.898710
#3	-.150893	.0806144	-.899696

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	753.3093	15524.57	5197.926	685.9267	1161.478
Stddev	2.3165	25.98	31.936	3.2704	2.851
%RSD	.3075045	.1673770	.6144035	.4767908	.2454261

#1	755.9821	15530.18	5182.316	687.6375	1161.378
#2	752.0629	15496.24	5176.798	687.9868	1164.377
#3	751.8830	15547.29	5234.665	682.1557	1158.679

Sample Name: LR CHECK 2 Acquired: 3/30/2020 13:34:11 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.0126109	-.062667	269.9463	.0291605	-.015221	-1.01661	96.86290
Stddev	.0058731	.003182	.2289	.0025248	.001906	.00817	.54529
%RSD	46.57196	5.077537	.0847981	8.658199	12.52246	.8034540	.5629488

#1	.0112455	-.062601	269.7105	.0266013	-.016429	-1.01329	96.70003
#2	.0190464	-.065882	269.9607	.0292308	-.013024	-1.02592	96.41760
#3	.0075407	-.059519	270.1677	.0316493	-.016210	-1.01063	97.47106

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001579	-.007630	.6073270	-.120540	-.008054	273.6778	-.414481
Stddev	.000161	.000312	.0098002	.000958	.000741	1.3601	.008461
%RSD	10.21108	4.083375	1.613667	.7943638	9.201057	.4969779	2.041343

#1	-.001760	-.007555	.5963413	-.119453	-.007285	272.8543	-.415958
#2	-.001451	-.007972	.6104686	-.120909	-.008764	275.2477	-.422107
#3	-.001526	-.007362	.6151713	-.121258	-.008112	272.9314	-.405379

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	47.42681	.0456375	51.82973	.0073349	.5210211	-.083779	34.78272
Stddev	.24714	.0445286	.02635	.0006430	.0221695	.002597	.22942
%RSD	.5210966	97.57029	.0508397	8.766100	4.255008	3.099802	.6595757

#1	47.14772	.0361875	51.80096	.0068887	.4983962	-.084184	35.01641
#2	47.51479	.0065924	51.83554	.0070441	.5219618	-.086149	34.77393
#3	47.61792	.0941326	51.85269	.0080719	.5427052	-.081003	34.55783

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3706007	-.007793	.0053741	-.007040	.0053621	.0184507	-1.33277
Stddev	.0282591	.001307	.0003382	.000074	.0013639	.0188655	.00490
%RSD	7.625212	16.76536	6.292778	1.044197	25.43687	102.2481	.3679825

#1	.3442231	-.008092	.0050196	-.007104	.0048010	-.003331	-1.32871
#2	.4004251	-.008925	.0056931	-.006960	.0069171	.029628	-1.33139
#3	.3671538	-.006363	.0054097	-.007058	.0043681	.029055	-1.33822

Sample Name: LR CHECK 2 Acquired: 3/30/2020 13:34:11 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.0010519	.0024857	.0021274
Stddev	.0053087	.0011533	.0000641
%RSD	504.6846	46.39749	3.012770

#1	.0050291	.0036887	.0021476
#2	-.004976	.0013895	.0020557
#3	.003103	.0023789	.0021790

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	625.9301	20011.35	5765.448	795.9562	1685.052
Stddev	3.6964	55.24	16.402	6.5968	2.357
%RSD	.5905476	.2760263	.2844814	.8287872	.1398647

#1	628.4448	20063.88	5778.398	789.1092	1687.669
#2	621.6860	19953.75	5747.005	796.4890	1683.098
#3	627.6594	20016.40	5770.941	802.2705	1684.388

Sample Name: PB127865BS Acquired: 3/30/2020 13:37:51 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127865BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7326296	1.977578	.9575971	1.931505	.7719102	2.055952
Stddev	.0010151	.007831	.0047493	.002801	.0039964	.015037
%RSD	.1385569	.3959983	.4959627	.1449909	.5177308	.7313833

#1	.7333295	1.971199	.9623922	1.934630	.7694133	2.064961
#2	.7330940	1.975217	.9575042	1.929222	.7697978	2.038593
#3	.7314654	1.986318	.9528949	1.930663	.7765195	2.064301

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1985681	.1979016	.1867042	1.069067	.3891531	.1907204
Stddev	.0022186	.0005062	.0006381	.003681	.0005717	.0004339
%RSD	1.117304	.2557594	.3417624	.3442912	.1469227	.2275004

#1	.1972550	.1977412	.1861894	1.073316	.3898133	.1902812
#2	.1973197	.1974951	.1865052	1.066848	.3888214	.1907312
#3	.2011297	.1984685	.1874181	1.067038	.3888246	.1911487

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3225891	2.888587	.2081250	1.966258	.4855758	.0726963
Stddev	.0031067	.006796	.0017373	.041666	.0016420	.0002889
%RSD	.9630614	.2352757	.8347537	2.119042	.3381598	.3973457

#1	.3255869	2.887535	.2061189	1.949655	.4874555	.0724770
#2	.3227965	2.882379	.2091153	1.935454	.4844204	.0730236
#3	.3193838	2.895848	.2091407	2.013666	.4848516	.0725883

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.831262	.2985082	.2061381	9.614113	.2931867	.3952710
Stddev	.017160	.0024446	.0010262	.040710	.0020865	.0016313
%RSD	.6060752	.8189234	.4978171	.4234373	.7116668	.4127128

#1	2.814071	.3007421	.2073214	9.636488	.2908209	.3936311
#2	2.831324	.2988856	.2056009	9.567124	.2947644	.3968937
#3	2.848390	.2958969	.2054920	9.638728	.2939747	.3952882

Sample Name: PB127865BS Acquired: 3/30/2020 13:37:51 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127865BS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6454855	.2004818	.8695733	5.429922	F -.003259	.1865895
Stddev	.0035277	.0009100	.0074479	.004759	.001554	.0012506
%RSD	.5465180	.4539116	.8565016	.0876529	47.69880	.6702172

#1	.6435070	.2003994	.8653093	5.431146	-.002868	.1851496
#2	.6433911	.2014302	.8652373	5.424670	-.004971	.1872146
#3	.6495583	.1996158	.8781733	5.433950	-.001937	.1874042

Elem	Sr4077
Units	ppm
Avg	.1975923
Stddev	.0005762
%RSD	.2916308

#1	.1973734
#2	.1971576
#3	.1982460

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	985.5551	20051.56	5676.951	890.2376	1753.520
Stddev	2.2090	29.41	17.450	11.1152	1.750
%RSD	.2241385	.1466529	.3073872	1.248560	.0997858

#1	983.0434	20017.66	5661.180	878.1406	1751.574
#2	987.1959	20070.08	5695.698	892.5723	1754.964
#3	986.4261	20066.95	5673.974	900.0000	1754.023

Sample Name: PB127874BS Acquired: 3/30/2020 13:41:51 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127874BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7332208	1.957536	.9294446	1.907286	.7680950	2.013890
Stddev	.0080439	.012151	.0054634	.002502	.0008387	.009639
%RSD	1.097064	.6207460	.5878107	.1311752	.1091951	.4786438

#1	.7246035	1.957220	.9357305	1.907239	.7690529	2.002771
#2	.7345278	1.969843	.9267646	1.904807	.7674925	2.019011
#3	.7405312	1.945546	.9258388	1.909810	.7677397	2.019887

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1926511	.1967192	.1844731	1.030575	.3863145	.1884352
Stddev	.0010080	.0014758	.0000368	.007193	.0015753	.0000761
%RSD	.5232061	.7502142	.0199303	.6979905	.4077694	.0403972

#1	.1918991	.1968031	.1844314	1.024989	.3862491	.1883992
#2	.1937965	.1981512	.1844870	1.038692	.3847729	.1883838
#3	.1922578	.1952032	.1845009	1.028045	.3879214	.1885227

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3060346	2.841618	.2036861	1.903031	.4794898	.0719764
Stddev	.0008701	.040832	.0024539	.016432	.0036546	.0009120
%RSD	.2843239	1.436943	1.204757	.8634834	.7621784	1.267042

#1	.3052075	2.794540	.2010279	1.884069	.4761882	.0711464
#2	.3059540	2.862923	.2058651	1.913117	.4834167	.0729527
#3	.3069422	2.867392	.2041654	1.911907	.4788646	.0718303

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.746862	.2967275	.2001279	9.379175	.2939903	.3934119
Stddev	.036031	.0044487	.0011169	.115276	.0043031	.0015813
%RSD	1.311727	1.499255	.5580866	1.229062	1.463680	.4019487

#1	2.714793	.2950485	.2005804	9.246336	.2989586	.3939260
#2	2.739942	.3017714	.2009474	9.452940	.2914431	.3916375
#3	2.785852	.2933627	.1988557	9.438248	.2915693	.3946722

Sample Name: PB127874BS Acquired: 3/30/2020 13:41:51 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127874BS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6401080	.1973809	.8444717	5.415512	F -.007187	.1852937
Stddev	.0012635	.0006044	.0191397	.019157	.005405	.0009614
%RSD	.1973888	.3062314	2.266465	.3537399	75.20712	.5188802

#1	.6388849	.1968987	.8256836	5.433553	-.001153	.1844366
#2	.6414083	.1980590	.8437870	5.417577	-.011585	.1851111
#3	.6400307	.1971851	.8639445	5.395407	-.008823	.1863333

Elem	Sr4077
Units	ppm
Avg	.1946740
Stddev	.0008199
%RSD	.4211749

#1	.1945204
#2	.1955598
#3	.1939417

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	988.4912	20163.52	5685.997	899.0113	1761.048
Stddev	1.0282	79.34	50.528	5.0063	1.993
%RSD	.1040153	.3934901	.8886440	.5568639	.1131510

#1	989.5254	20185.74	5651.607	903.2652	1761.387
#2	988.4790	20075.44	5662.373	893.4945	1758.908
#3	987.4692	20229.38	5744.010	900.2742	1762.850

Sample Name: PB127863BS Acquired: 3/30/2020 13:45:49 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LCSW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7463014	1.992705	.9431492	1.941856	.7770454	2.047250
Stddev	.0048733	.001133	.0015501	.010850	.0081466	.017509
%RSD	.6529933	.0568698	.1643516	.5587461	1.048403	.8552514

#1	.7410153	1.992525	.9414325	1.950175	.7764603	2.028326
#2	.7506154	1.993918	.9444463	1.945810	.7854687	2.062875
#3	.7472735	1.991673	.9435687	1.929584	.7692071	2.050548

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1955076	.2007305	.1881133	1.055377	.3903148	.1917545
Stddev	.0012674	.0020458	.0002372	.002009	.0045527	.0003869
%RSD	.6482608	1.019165	.1260983	.1903980	1.166419	.2017894

#1	.1952156	.1986604	.1878418	1.057221	.3865898	.1921892
#2	.1944118	.2027511	.1882180	1.053235	.3889648	.1914477
#3	.1968956	.2007801	.1882802	1.055674	.3953898	.1916266

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3104601	2.879841	.2070407	1.965440	.4852688	.0733132
Stddev	.0001597	.012263	.0002343	.010692	.0014592	.0014880
%RSD	.0514285	.4258152	.1131802	.5440046	.3007025	2.029612

#1	.3102999	2.886157	.2067897	1.968601	.4841126	.0725266
#2	.3106192	2.865708	.2072537	1.974196	.4869084	.0723837
#3	.3104612	2.887658	.2070788	1.953524	.4847855	.0750294

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.744142	.2983423	.2036844	9.521634	.2957570	.3986621
Stddev	.019761	.0034495	.0022422	.061405	.0026936	.0016175
%RSD	.7201288	1.156206	1.100829	.6449031	.9107413	.4057218

#1	2.760484	.2961128	.2060497	9.537014	.2977167	.3975558
#2	2.722179	.3023155	.2015899	9.454000	.2926855	.4005184
#3	2.749763	.2965987	.2034135	9.573887	.2968687	.3979121

Sample Name: PB127863BS Acquired: 3/30/2020 13:45:49 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LCSW Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6474139	.2012043	.8725115	5.505680	F -.004900	.1873831
Stddev	.0048703	.0022224	.0032225	.019248	.003833	.0004581
%RSD	.7522737	1.104532	.3693337	.3496001	78.23065	.2444661

#1	.6423152	.1997290	.8744644	5.500393	-.006119	.1870500
#2	.6520181	.2001236	.8742780	5.527019	-.000605	.1871938
#3	.6479083	.2037604	.8687921	5.489628	-.007975	.1879055

Elem	Sr4077
Units	ppm
Avg	.1978624
Stddev	.0011063
%RSD	.5591210

#1	.1967703
#2	.1978346
#3	.1989824

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	987.7114	20125.23	5657.066	893.7469	1758.439
Stddev	3.1169	11.89	32.018	7.2443	2.977
%RSD	.3155635	.0590982	.5659871	.8105579	.1692779

#1	987.6291	20111.68	5686.626	887.3629	1760.205
#2	984.6364	20130.07	5623.055	892.2577	1755.002
#3	990.8685	20133.94	5661.515	901.6201	1760.109

Sample Name: PB127878BS Acquired: 3/30/2020 13:49:47 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LCSW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7515069	2.005691	.9461620	1.959823	.7819687	2.054033
Stddev	.0036254	.011798	.0058047	.005671	.0064025	.018296
%RSD	.4824219	.5882115	.6134985	.2893640	.8187675	.8907373

#1	.7548852	1.999575	.9528619	1.966279	.7791856	2.034545
#2	.7476767	2.019291	.9429795	1.957543	.7892918	2.070842
#3	.7519588	1.998207	.9426446	1.955647	.7774288	2.056711

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1972231	.2015947	.1885394	1.070694	.3892339	.1927135
Stddev	.0009824	.0012865	.0004985	.020933	.0029756	.0007225
%RSD	.4981417	.6381355	.2644039	1.955090	.7644713	.3749276

#1	.1973036	.2002880	.1883554	1.048227	.3857981	.1929179
#2	.1981628	.2028599	.1891038	1.089648	.3909394	.1933117
#3	.1962029	.2016362	.1881591	1.074207	.3909643	.1919107

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3114581	2.890679	.2100368	1.954960	.4878698	.0732055
Stddev	.0004954	.030060	.0024066	.034752	.0002980	.0005358
%RSD	.1590461	1.039897	1.145797	1.777614	.0610823	.7318609

#1	.3110250	2.864519	.2072916	1.934864	.4875523	.0737767
#2	.3119982	2.923516	.2117831	1.934928	.4879135	.0731255
#3	.3113512	2.884002	.2110357	1.995088	.4881435	.0727142

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.768708	.3017605	.2066468	9.555240	.2984894	.4007492
Stddev	.028043	.0017538	.0014626	.027364	.0016313	.0011108
%RSD	1.012858	.5811921	.7077832	.2863729	.5465080	.2771868

#1	2.767837	.3036483	.2059886	9.586835	.2999564	.4008522
#2	2.741112	.3014517	.2083229	9.539193	.2987791	.4018049
#3	2.797177	.3001817	.2056289	9.539692	.2967327	.3995904

Sample Name: PB127878BS Acquired: 3/30/2020 13:49:47 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LCSW Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6491731	.2015152	.8659786	5.522050	F -.002093	.1872245
Stddev	.0008291	.0010720	.0268239	.002750	.004843	.0023731
%RSD	.1277122	.5319517	3.097524	.0497955	231.3982	1.267540

#1	.6486776	.2002849	.8950798	5.525127	.003498	.1889580
#2	.6487114	.2022488	.8606128	5.521193	-.004797	.1881956
#3	.6501302	.2020117	.8422431	5.519832	-.004979	.1845198

Elem	Sr4077
Units	ppm
Avg	.1991095
Stddev	.0006883
%RSD	.3457085

#1	.1984523
#2	.1998253
#3	.1990510

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	985.9273	20090.54	5634.972	888.8384	1751.209
Stddev	1.0019	19.84	35.672	4.3721	.969
%RSD	.1016245	.0987594	.6330530	.4918920	.0553504

#1	985.4962	20076.39	5645.028	884.1226	1750.926
#2	985.2130	20082.00	5595.351	889.6354	1750.412
#3	987.0726	20113.22	5664.537	892.7572	1752.288

Sample Name: PB127889BS Acquired: 3/30/2020 13:53:44 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127889BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7691456	2.044030	.9783884	1.947918	.8202121	2.186944
Stddev	.0051129	.010756	.0025340	.010906	.0060650	.022129
%RSD	.6647469	.5262311	.2589994	.5598711	.7394379	1.011874

#1	.7726445	2.036302	.9756645	1.954005	.8245160	2.161699
#2	.7632779	2.039473	.9806759	1.935327	.8132757	2.202988
#3	.7715145	2.056315	.9788247	1.954422	.8228447	2.196145

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2110818	.2003211	.1929597	1.125850	.4150423	.2019083
Stddev	.0021022	.0009296	.0003822	.020568	.0037543	.0007782
%RSD	.9959149	.4640311	.1980989	1.826891	.9045529	.3854339

#1	.2103705	.2010139	.1926329	1.109656	.4185875	.2010769
#2	.2134473	.2006848	.1928661	1.148992	.4111090	.2020286
#3	.2094275	.1992647	.1933800	1.118902	.4154303	.2026194

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3239969	3.037686	.2180640	2.065937	.5076975	.0746144
Stddev	.0021852	.022085	.0030459	.011358	.0011100	.0011529
%RSD	.6744640	.7270356	1.396783	.5497571	.2186392	1.545075

#1	.3246320	3.021022	.2159804	2.053055	.5088663	.0751088
#2	.3215645	3.029300	.2215597	2.070247	.5075688	.0732968
#3	.3257943	3.062735	.2166520	2.074508	.5066575	.0754375

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.989334	.3142195	.2116166	10.18162	.3009567	.4324688
Stddev	.007428	.0039702	.0020212	.02549	.0034200	.0012991
%RSD	.2484751	1.263525	.9551375	.2503661	1.136361	.3003884

#1	2.995805	.3105648	.2100562	10.15239	.3049036	.4337529
#2	2.990975	.3184438	.2108937	10.19923	.2990953	.4311553
#3	2.981223	.3136500	.2138999	10.19323	.2988711	.4324983

Sample Name: PB127889BS Acquired: 3/30/2020 13:53:44 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127889BS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6736109	.2164887	.8874886	5.621312	F -.007961	.2041139
Stddev	.0014051	.0021868	.0136467	.013868	.005839	.0006760
%RSD	.2085980	1.010109	1.537678	.2466982	73.33786	.3312145

#1	.6749160	.2147731	.8746158	5.608040	-.014143	.2039800
#2	.6737931	.2189511	.9017959	5.620189	-.007201	.2048469
#3	.6721235	.2157421	.8860541	5.635707	-.002540	.2035148

Elem	Sr4077
Units	ppm
Avg	.2141100
Stddev	.0003842
%RSD	.1794410

#1	.2144317
#2	.2142138
#3	.2136846

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	957.7484	19745.73	5575.193	854.1393	1717.090
Stddev	7.0542	48.59	32.924	2.6981	5.444
%RSD	.7365363	.2460828	.5905512	.3158886	.3170457

#1	949.9800	19691.91	5560.757	857.2532	1711.187
#2	963.7539	19758.88	5551.953	852.4975	1718.171
#3	959.5114	19786.39	5612.869	852.6670	1721.912

Sample Name: L1799-05 Acquired: 3/30/2020 13:57:43 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.0233567	-.009152	.0024350	.0319431	.0115675	-.029976
Stddev	.0051155	.003343	.0018859	.0027690	.0013275	.001771
%RSD	21.90148	36.52879	77.45224	8.668402	11.47633	5.907109

#1	.0214479	-.005603	.0046060	.0298126	.0121446	-.028122
#2	.0291521	-.012242	.0012024	.0309438	.0125087	-.031650
#3	.0194700	-.009612	.0014965	.0350731	.0100491	-.030154

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005180	.0002120	.0026489	F 78.24575	-.000472	.0013627
Stddev	.0011104	.0001100	.0003050	1.83663	.000658	.0003289
%RSD	214.3401	51.85581	11.51597	2.347262	139.4638	24.13737

#1	.0017983	.0003270	.0023002	80.27767	.000284	.0016731
#2	-.000183	.0002012	.0027800	77.75583	-.000780	.0013969
#3	-.000062	.0001079	.0028664	76.70376	-.000920	.0010180

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000222	-.029272	-.000042	10.37387	.0004111	-.000947
Stddev	.000248	.005859	.000319	.18065	.0002014	.000353
%RSD	111.7411	20.01746	767.0560	1.741381	48.97617	37.24350

#1	-.000419	-.033931	-.000228	10.56357	.0002853	-.000804
#2	.000057	-.031191	-.000224	10.35414	.0003047	-.000688
#3	-.000304	-.022693	.000327	10.20389	.0006434	-.001348

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	35.22385	.0048765	-.000127	24.42656	-.005045	.0098698
Stddev	.22550	.0028656	.000452	.31541	.000964	.0001500
%RSD	.6401856	58.76315	355.4967	1.291255	19.11647	1.520087

#1	35.44848	.0080126	.000323	24.79054	-.005878	.0100429
#2	34.99749	.0023944	-.000581	24.23345	-.003988	.0097776
#3	35.22559	.0042226	-.000123	24.25570	-.005269	.0097888

Sample Name: L1799-05 Acquired: 3/30/2020 13:57:43 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	-.005832	-.000298	.0036635	-.011359	.0100141	.0043158
Stddev	.001557	.000956	.0048660	.007573	.0078940	.0010386
%RSD	26.69451	320.6178	132.8226	66.66737	78.82935	24.06587

#1	-.007629	-.000536	-.001669	-.002791	.0053983	.0048234
#2	-.004914	-.001112	.007862	-.014131	.0191290	.0031210
#3	-.004951	.000754	.004798	-.017155	.0055149	.0050030

Elem	Sr4077
Units	ppm
Avg	.0086009
Stddev	.0003436
%RSD	3.994432

#1	.0089245
#2	.0086380
#3	.0082404

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1017.472	20416.10	5863.528	929.5006	1732.354
Stddev	2.227	104.66	24.968	1.6357	5.175
%RSD	.2188856	.5126121	.4258235	.1759776	.2987177

#1	1020.013	20500.46	5841.570	928.7458	1735.250
#2	1016.547	20448.86	5858.327	931.3775	1735.432
#3	1015.857	20298.99	5890.687	928.3786	1726.379

Sample Name: L1799-06 Acquired: 3/30/2020 14:01:45 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.0202802	-.011914	.0024865	.0356338	.0093575	-.039669
Stddev	.0054649	.000760	.0020267	.0024038	.0011912	.003499
%RSD	26.94690	6.382156	81.50491	6.745726	12.73019	8.820166

#1	.0157329	-.011099	.0001889	.0328584	.0080197	-.042534
#2	.0263428	-.012038	.0040200	.0370490	.0103035	-.040705
#3	.0187649	-.012604	.0032508	.0369940	.0097494	-.035770

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001215	.0000478	.0027500	F 77.65678	-.001288	.0014153
Stddev	.000644	.0000817	.0001901	2.23520	.001036	.0000890
%RSD	53.01070	170.8264	6.911781	2.878300	80.41892	6.289572

#1	-.000472	.0001276	.0028676	79.99498	-.001925	.0013566
#2	-.001557	-.000036	.0028518	77.43410	-.000093	.0015177
#3	-.001614	.000052	.0025307	75.54126	-.001845	.0013716

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000279	-.027058	.0000691	10.36696	.0005923	-.000819
Stddev	.000188	.000729	.0002599	.19655	.0008323	.000465
%RSD	67.32658	2.695355	376.2253	1.895968	140.5178	56.81860

#1	-.000193	-.026808	.0001540	10.57878	.0011282	-.001326
#2	-.000494	-.027880	-.000223	10.33162	-.000367	-.000718
#3	-.000149	-.026487	.000276	10.19047	.001015	-.000412

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	36.05239	.0068860	-.001378	24.94306	-.006346	.0097009
Stddev	.67749	.0012521	.000539	.58801	.000166	.0003672
%RSD	1.879173	18.18362	39.10641	2.357426	2.618654	3.785072

#1	36.83447	.0077646	-.001027	25.62027	-.006157	.0097919
#2	35.67709	.0074411	-.001998	24.64688	-.006466	.0100141
#3	35.64561	.0054523	-.001108	24.56204	-.006416	.0092968

Sample Name: L1799-06 Acquired: 3/30/2020 14:01:45 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	-.005817	-.000680	.0039660	-.013766	.0076790	.0036762
Stddev	.001062	.000327	.0053335	.002625	.0056836	.0008786
%RSD	18.25019	48.08005	134.4817	19.06545	74.01415	23.89929

#1	-.006978	-.001008	.0024359	-.015683	.0038757	.0028264
#2	-.004895	-.000354	.0098972	-.010775	.0142125	.0036213
#3	-.005578	-.000679	-.000435	-.014841	.0049489	.0045810

Elem	Sr4077
Units	ppm
Avg	.0085166
Stddev	.0001570
%RSD	1.843479

#1	.0086734
#2	.0085169
#3	.0083594

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1009.677	20103.44	5903.346	912.8509	1712.816
Stddev	3.509	2.89	34.049	1.9749	10.996
%RSD	.3475331	.0143618	.5767734	.2163396	.6419924

#1	1013.714	20103.29	5921.247	910.6645	1724.544
#2	1007.359	20106.40	5864.081	914.5052	1711.165
#3	1007.958	20100.63	5924.710	913.3829	1702.739

Sample Name: L1799-05DLX2 Acquired: 3/30/2020 14:05:47 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.0133731	-.005070	.0040502	.0216599	.0086807	-.012220	-.002396
Stddev	.0052117	.002972	.0031975	.0018080	.0020364	.005890	.000460
%RSD	38.97147	58.62216	78.94802	8.347360	23.45885	48.19710	19.20101

#1	.0149515	-.003418	.0043197	.0196073	.0093089	-.018145	-.002721
#2	.0075547	-.003290	.0071044	.0223563	.0103290	-.012148	-.001870
#3	.0176131	-.008500	.0007264	.0230162	.0064042	-.006367	-.002598

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002051	.0019856	38.27617	-.000702	.0008380	.0004357	-.012061
Stddev	.0001369	.0001542	.16155	.001552	.0003442	.0005813	.007468
%RSD	66.73268	7.765493	.4220663	220.9086	41.06887	133.4144	61.91957

#1	.0003088	.0021582	38.37506	-.002490	.0012354	.0010931	-.004668
#2	.0002567	.0018615	38.36370	.000300	.0006346	-.000011	-.019602
#3	.0000500	.0019369	38.08974	.000083	.0006440	.000225	-.011912

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001571	4.953959	.0007965	.0001339	17.24124	.0052347	-.000137
Stddev	.0003659	.057639	.0005585	.0001506	.07754	.0023437	.000298
%RSD	232.8958	1.163489	70.12199	112.5463	.4497599	44.77240	218.3177

#1	.0003420	4.897708	.0001772	.0002163	17.24966	.0042205	.000003
#2	-.000264	4.951279	.0012619	-.000040	17.31424	.0035689	.000066
#3	.000394	5.012892	.0009504	.000225	17.15984	.0079147	-.000479

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.23387	-.005316	.0043184	-.004209	.0005021	.0064598	-.008862
Stddev	.09121	.001904	.0002998	.000838	.0004910	.0037837	.001443
%RSD	.7455695	35.81548	6.942437	19.90148	97.78718	58.57334	16.28139

#1	12.30394	-.007498	.0045265	-.004776	.0000603	.0024937	-.007292
#2	12.13074	-.004459	.0039748	-.004604	.0004153	.0100299	-.010129
#3	12.26692	-.003992	.0044539	-.003247	.0010308	.0068558	-.009164

Sample Name: L1799-05DLX2 Acquired: 3/30/2020 14:05:47 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.0037987	.0023766	.0042051
Stddev	.0068227	.0008236	.0001180
%RSD	179.6059	34.65348	2.805838

#1	-.002805	.0020893	.0041684
#2	.010821	.0033053	.0041098
#3	.003380	.0017351	.0043371

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	988.6667	19835.68	5816.925	886.0106	1720.418
Stddev	3.9106	69.89	28.399	2.2568	11.117
%RSD	.3955406	.3523656	.4882084	.2547118	.6461915

#1	984.1865	19755.62	5848.132	883.5425	1710.334
#2	990.4186	19884.54	5792.599	887.9689	1718.581
#3	991.3951	19866.87	5810.044	886.5204	1732.339

Sample Name: CCV02 Acquired: 3/30/2020 14:09:51 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	5.261174	5.260219	5.199413	5.330462	5.334040	10.73069	10.35769
Stddev	.042606	.020542	.008935	.035515	.030273	.07135	.08905
%RSD	.8098101	.3905196	.1718527	.6662726	.5675423	.6648923	.8597708

#1	5.275883	5.274208	5.197369	5.326665	5.322111	10.65340	10.28439
#2	5.213163	5.236635	5.191678	5.296997	5.311549	10.74461	10.45679
#3	5.294477	5.269813	5.209194	5.367723	5.368461	10.79405	10.33187

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2569582	2.575068	26.83725	1.002931	2.597465	1.336864	5.143690
Stddev	.0008057	.006326	.19864	.005807	.006793	.003408	.043627
%RSD	.3135632	.2456561	.7401709	.5790245	.2615175	.2549576	.8481605

#1	.2561490	2.571101	26.61599	.997179	2.590340	1.334539	5.096414
#2	.2577604	2.571740	27.00023	1.008792	2.598186	1.335277	5.152263
#3	.2569653	2.582363	26.89554	1.002822	2.603869	1.340777	5.182395

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.619386	25.46115	2.606288	1.280223	25.31920	2.549975	2.730446
Stddev	.023249	.37079	.013379	.004624	.16177	.019447	.022173
%RSD	.8875809	1.456281	.5133199	.3612154	.6389096	.7626367	.8120689

#1	2.593740	25.03642	2.594717	1.274889	25.17145	2.527529	2.733287
#2	2.639082	25.72026	2.603209	1.283109	25.29408	2.561764	2.706989
#3	2.625335	25.62676	2.620938	1.282671	25.49205	2.560633	2.751061

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.29467	5.244222	5.322687	5.152937	5.308970	5.338138	5.349522
Stddev	.18919	.032637	.018376	.014566	.033817	.070550	.012406
%RSD	.7195028	.6223406	.3452400	.2826729	.6369877	1.321630	.2319124

#1	26.09483	5.211287	5.316677	5.138451	5.270212	5.272460	5.363631
#2	26.31818	5.276552	5.308068	5.152778	5.324221	5.329237	5.344613
#3	26.47102	5.244826	5.343315	5.167582	5.332475	5.412716	5.340321

Sample Name: CCV02 Acquired: 3/30/2020 14:09:51 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	5.141914	5.174286	5.271329
Stddev	.028084	.031048	.049754
%RSD	.5461866	.6000513	.9438662

#1	5.116921	5.141979	5.227666
#2	5.136515	5.176979	5.325497
#3	5.172306	5.203901	5.260823

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	944.7971	19240.16	5693.073	845.2409	1602.882
Stddev	2.7106	19.18	12.022	6.8783	3.040
%RSD	.2869005	.0997008	.2111713	.8137702	.1896818

#1	944.8681	19257.10	5700.829	841.4518	1605.614
#2	947.4715	19219.33	5679.224	853.1806	1603.425
#3	942.0517	19244.06	5699.166	841.0903	1599.607

Sample Name: CCB02 Acquired: 3/30/2020 14:13:51 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.0040368	-.001250	.0009790	.0014647	.0009811	.0202163	-.002665
Stddev	.0007060	.005045	.0020860	.0042554	.0011170	.0147486	.000629
%RSD	17.49004	403.4807	213.0787	290.5399	113.8564	72.95397	23.59041

#1	.0047506	-.001149	.0016349	.0051049	.0021858	.0339465	-.001984
#2	.0040210	.003743	.0026583	-.003214	-.000020	.0220765	-.002787
#3	.0033388	-.006346	-.001356	.002503	.000778	.0046259	-.003223

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000701	.0000408	-.007248	.0006999	-.000219	-.000156	-.002818
Stddev	.0001347	.0000795	.014439	.0013648	.000087	.000714	.000836
%RSD	192.2186	194.8838	199.2135	195.0051	40.00709	457.5487	29.66375

#1	.0001115	.0000892	-.008074	.0022758	-.000152	-.000521	-.001859
#2	.0001793	-.000051	.007586	-.000088	-.000318	-.000614	-.003393
#3	-.000080	.000084	-.021257	-.000088	-.000187	.000666	-.003203

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001227	.0557846	.0000806	.0003817	-.003061	.0026163	-.000736
Stddev	.0002672	.0284791	.0005882	.0004838	.011067	.0013652	.000025
%RSD	217.8389	51.05194	729.5248	126.7493	361.4983	52.18271	3.335227

#1	.0001622	.0278930	.0006524	-.000141	.005290	.0016311	-.000708
#2	-.000162	.0848170	-.000523	.000473	.001140	.0041747	-.000743
#3	.000368	.0546438	.000112	.000814	-.015614	.0020431	-.000756

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0258035	-.000733	.0005693	-.000473	.0004561	.0178095	-.003072
Stddev	.0552927	.000454	.0002996	.000612	.0004952	.0034549	.001133
%RSD	214.2836	61.97145	52.62831	129.5438	108.5820	19.39908	36.86813

#1	.0850207	-.000539	.0003994	-.000991	.0008510	.0142747	-.002274
#2	-.024476	-.000408	.0003932	.000203	.0006167	.0211784	-.002574
#3	.016866	-.001252	.0009153	-.000631	-.000100	.0179755	-.004369

Sample Name: CCB02 Acquired: 3/30/2020 14:13:51 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	-.001479	.0009139	.0000347
Stddev	.005282	.0011902	.0000789
%RSD	357.2155	130.2322	227.5337

#1	-.002250	-.000373	.0000644
#2	-.006332	.001975	.0000943
#3	.004146	.001140	-.000055

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	993.9923	20157.18	5766.547	888.3220	1789.116
Stddev	1.7823	24.00	41.703	6.7064	1.300
%RSD	.1793062	.1190709	.7231848	.7549499	.0726567

#1	992.4182	20146.90	5723.730	880.5899	1790.332
#2	995.9275	20184.61	5807.039	892.5579	1789.271
#3	993.6313	20140.04	5768.871	891.8183	1787.746

Sample Name: L1799-06DLX2 Acquired: 3/30/2020 14:17:57 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.0171703	-.009304	.0007957	.0204585	.0066962	-.010008	-.002050
Stddev	.0067149	.002951	.0027062	.0055109	.0011196	.005786	.000740
%RSD	39.10774	31.71146	340.0872	26.93707	16.72020	57.81326	36.07590

#1	.0185404	-.005897	.0033765	.0172415	.0064536	-.008900	-.002626
#2	.0098760	-.011011	.0010313	.0268218	.0057177	-.004856	-.002308
#3	.0230944	-.011005	-.002021	.0173121	.0079172	-.016269	-.001216

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000665	.0020697	38.39620	-.000893	.0011487	-.000645	-.011314
Stddev	.0000655	.0001139	.14126	.000311	.0003770	.000495	.003068
%RSD	98.54091	5.504497	.3679032	34.77950	32.81812	76.70574	27.11605

#1	.0000810	.0019412	38.42437	-.001095	.0009968	-.000941	-.011983
#2	.0001236	.0021586	38.52125	-.001048	.0008712	-.000920	-.013992
#3	-.000005	.0021092	38.24298	-.000535	.0015779	-.000074	-.007967

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000102	5.001908	.0001547	-.000178	17.13363	.0050173	-.000537
Stddev	.000622	.080631	.0005476	.000169	.05185	.0034884	.000388
%RSD	609.5520	1.612006	353.8919	95.05103	.3026456	69.52868	72.24732

#1	-.000722	4.909992	.0003960	-.000153	17.07472	.0072662	-.000217
#2	-.000108	5.060708	.0005402	-.000358	17.17239	.0009987	-.000425
#3	.000523	5.035025	-.000472	-.000023	17.15377	.0067870	-.000969

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.07717	-.002339	.0037786	-.002654	.0001202	.0089294	-.010911
Stddev	.07392	.000671	.0002761	.000678	.0013769	.0151701	.000659
%RSD	.6120931	28.67413	7.307988	25.56056	1145.916	169.8881	6.043783

#1	12.00849	-.003113	.0034606	-.002014	-.000054	-.003290	-.011617
#2	12.06760	-.001936	.0039164	-.003365	-.001161	.025909	-.010806
#3	12.15541	-.001967	.0039587	-.002582	.001576	.004170	-.010310

Sample Name: L1799-06DLX2 Acquired: 3/30/2020 14:17:57 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	.0010786	.0015051	.0041499
Stddev	.0070155	.0012927	.0000437
%RSD	650.4252	85.88626	1.053502

#1	-.006996	.0009049	.0041811
#2	.004550	.0006216	.0041686
#3	.005681	.0029887	.0040999

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	989.6310	19932.32	5778.605	892.9328	1722.671
Stddev	1.7816	30.10	17.737	1.5422	3.416
%RSD	.1800249	.1509939	.3069374	.1727095	.1983086

#1	989.8687	19967.05	5769.808	891.1636	1719.950
#2	991.2817	19913.95	5766.986	893.6425	1726.505
#3	987.7425	19915.95	5799.021	893.9924	1721.560

Sample Name: L2040-06 Acquired: 3/30/2020 14:28:18 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: RO-06 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0016440	.0042818	.0094255	.0156168	.0038435	.0239518	.0963409
Stddev	.0018438	.0007261	.0015746	.0062926	.0025941	.0165473	.0005663
%RSD	112.1540	16.95900	16.70574	40.29380	67.49497	69.08582	.5878608

#1	.0003134	.0050483	.0077621	.0084303	.0063598	.0425617	.0958295
#2	.0008700	.0041928	.0096217	.0182813	.0011779	.0183970	.0969496
#3	.0037487	.0036042	.0108929	.0201388	.0039927	.0108966	.0962436

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000326	.0009018	10.98995	.0026787	.0006143	.0005792	.0436275
Stddev	.0001675	.0002675	.02114	.0008398	.0002659	.0006880	.0054262
%RSD	513.4682	29.65817	.1923279	31.35030	43.29040	118.7892	12.43754

#1	.0001364	.0008861	10.96616	.0021242	.0007612	.0011878	.0447716
#2	.0001221	.0011768	11.00656	.0022670	.0007744	-.000167	.0483905
#3	-.000161	.0006426	10.99715	.0036448	.0003073	.000717	.0377205

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0491435	.9249566	.0019362	.0003048	173.2069	.0039346	.0727551
Stddev	.0003944	.0104283	.0004144	.0002488	1.5710	.0026644	.0020618
%RSD	.8024479	1.127436	21.40043	81.62956	.9070083	67.71734	2.833937

#1	.0487168	.9239154	.0019693	.0000532	174.9543	.0065315	.0750919
#2	.0494946	.9150879	.0015063	.0003106	172.7551	.0012074	.0719812
#3	.0492192	.9358664	.0023330	.0005507	171.9114	.0040650	.0711922

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9007983	.0205561	-.000820	-.001064	.0009204	.9060599	.0094695
Stddev	.0328072	.0012319	.000600	.000849	.0005351	.0118354	.0007186
%RSD	3.642012	5.992694	73.19863	79.82003	58.13892	1.306243	7.588784

#1	.9345343	.0193553	-.000961	-.002034	.0012642	.9167357	.0087041
#2	.8690064	.0218168	-.001336	-.000458	.0003039	.8933331	.0101297
#3	.8988541	.0204964	-.000161	-.000699	.0011931	.9081109	.0095746

Sample Name: L2040-06 Acquired: 3/30/2020 14:28:18 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: RO-06 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3827074	.0010891	.0598980
Stddev	.0175797	.0008974	.0004879
%RSD	4.593518	82.39187	.8146024

#1	.4025408	.0015725	.0600043
#2	.3690458	.0016412	.0603241
#3	.3765356	.0000537	.0593657

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	917.4587	18584.65	5573.919	816.3318	1558.050
Stddev	2.6246	88.94	12.053	5.7781	3.316
%RSD	.2860777	.4785458	.2162304	.7078187	.2128547

#1	917.4932	18483.84	5567.479	810.0717	1555.687
#2	914.8170	18652.04	5566.455	821.4607	1556.622
#3	920.0660	18618.05	5587.824	817.4631	1561.841

Sample Name: L2040-13 Acquired: 3/30/2020 14:32:21 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: RO-209 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.014005	.0735986	.6517336	-.083104	.0041932	98.98916	.4316591
Stddev	.008222	.0036568	.0032929	.000897	.0012836	.23538	.0023088
%RSD	58.70554	4.968518	.5052568	1.079038	30.61222	.2377814	.5348609

#1	-.018629	.0711781	.6544290	-.082897	.0029562	98.85125	.4317083
#2	-.018874	.0778051	.6527087	-.082328	.0055189	98.85529	.4293261
#3	-.004512	.0718126	.6480633	-.084086	.0041047	99.26094	.4339428

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002214	-.006400	54.07981	.2912225	.0615033	.2510575	190.6667
Stddev	.000366	.000309	.05020	.0022567	.0002213	.0010194	1.2380
%RSD	16.52186	4.822169	.0928309	.7748931	.3597885	.4060310	.6492976

#1	-.002629	-.006140	54.03647	.2929671	.0617478	.2499085	189.3141
#2	-.001937	-.006741	54.06814	.2886739	.0614455	.2518533	190.9421
#3	-.002077	-.006319	54.13482	.2920263	.0613168	.2514107	191.7437

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.032435	18.81953	.0830363	.0116570	17.56416	.3720706	.7824895
Stddev	.005186	.09903	.0009505	.0008428	.11444	.0035922	.0009896
%RSD	.5022969	.5262158	1.144635	7.230043	.6515540	.9654536	.1264746

#1	1.030534	18.71448	.0819392	.0107615	17.43404	.3745994	.7813477
#2	1.028469	18.83292	.0836091	.0124347	17.60923	.3679588	.7831008
#3	1.038304	18.91118	.0835607	.0117750	17.64919	.3736535	.7830200

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	15.77863	.0646446	-.000019	.0239526	1.189394	5.106373	4.209735
Stddev	.11272	.0064903	.000642	.0017336	.003118	.066668	.002764
%RSD	.7144102	10.04001	3373.001	7.237567	.2621290	1.305583	.0656690

#1	15.64889	.0571527	.000577	.0223119	1.185794	5.172763	4.208701
#2	15.85254	.0682246	.000065	.0257661	1.191218	5.106927	4.212867
#3	15.83446	.0685565	-.000699	.0237797	1.191169	5.039430	4.207636

Sample Name: L2040-13 Acquired: 3/30/2020 14:32:21 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: RO-209 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.781812	.0597502	.0730654
Stddev	.011467	.0011722	.0016203
%RSD	.2397969	1.961914	2.217625

#1	4.793437	.0585832	.0749355
#2	4.770510	.0597396	.0721795
#3	4.781489	.0609276	.0720811

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1030.186	21005.23	6173.878	927.8461	1627.840
Stddev	1.944	21.73	33.638	8.5950	3.467
%RSD	.1887212	.1034301	.5448442	.9263360	.2129872

#1	1029.984	20980.63	6136.205	935.0180	1625.825
#2	1028.351	21021.79	6200.904	918.3191	1625.852
#3	1032.224	21013.29	6184.526	930.2013	1631.843

Sample Name: L2052-02 Acquired: 3/30/2020 14:36:17 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SOIL-PILE Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.064101	.0352514	1.745666	-.167692	.0032212	180.9347
Stddev	.001911	.0020152	.003106	.005585	.0037654	.6350
%RSD	2.980818	5.716554	.1779443	3.330650	116.8938	.3509335

#1	-.063001	.0329645	1.745140	-.169078	.0022011	181.0726
#2	-.066307	.0360227	1.742856	-.161545	.0073915	180.2422
#3	-.062994	.0367669	1.749002	-.172454	.0000709	181.4895

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.341684	-.006676	.0051715	198.4894	.4486471	.2248180
Stddev	.002604	.001278	.0005038	1.1609	.0018430	.0009362
%RSD	.1940515	19.14863	9.741247	.5848925	.4107946	.4164158

#1	1.344611	-.008129	.0057519	198.3373	.4474447	.2258924
#2	1.339626	-.005723	.0049160	197.4120	.4477276	.2243842
#3	1.340815	-.006176	.0048467	199.7189	.4507690	.2241775

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7970211	331.7414	6.945152	85.32396	.4271928	.0179781
Stddev	.0031159	2.3258	.022951	.23785	.0033430	.0003310
%RSD	.3909398	.7010887	.3304664	.2787669	.7825428	1.841364

#1	.7937894	329.0806	6.934201	85.08136	.4310526	.0180741
#2	.7972673	333.3876	6.929727	85.33377	.4252206	.0176096
#3	.8000065	332.7559	6.971527	85.55677	.4253052	.0182505

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.291767	.4758447	2.311642	24.57367	.0901528	.0066728
Stddev	.020801	.0079017	.007302	.17382	.0054190	.0005849
%RSD	.4846669	1.660554	.3158945	.7073256	6.010938	8.765090

#1	4.276181	.4678174	2.304776	24.37435	.0861325	.0059997
#2	4.315387	.4761024	2.319314	24.65295	.0880104	.0070568
#3	4.283733	.4836144	2.310837	24.69372	.0963155	.0069619

Sample Name: L2052-02 Acquired: 3/30/2020 14:36:17 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SOIL-PILE Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0528700	7.047019	2.644252	F 20.02648	7.947087	.2414432
Stddev	.0032272	.050374	.004052	.05020	.016143	.0007390
%RSD	6.103950	.7148261	.1532265	.2506910	.2031371	.3060596

#1	.0565667	7.042916	2.648301	20.07936	7.963533	.2407056
#2	.0506154	6.998822	2.644256	19.97947	7.946465	.2421835
#3	.0514278	7.099319	2.640198	20.02060	7.931264	.2414405

Elem	Sr4077
Units	ppm
Avg	.4413546
Stddev	.0035689
%RSD	.8086243

#1	.4453597
#2	.4385115
#3	.4401925

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1098.873	22632.23	6893.850	997.8296	1550.778
Stddev	2.333	30.54	29.231	2.5450	3.594
%RSD	.2122825	.1349558	.4240149	.2550515	.2317591

#1	1101.563	22666.27	6861.577	995.2595	1546.631
#2	1097.645	22607.21	6918.547	1000.349	1552.728
#3	1097.410	22623.20	6901.427	997.881	1552.976

Sample Name: L2053-08 Acquired: 3/30/2020 14:48:15 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-15-SA Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0190984	.0116328	.0262540	.0162362	.0057483	.0450714	.2541673
Stddev	.0032267	.0025012	.0009744	.0089249	.0012768	.0103904	.0028649
%RSD	16.89486	21.50118	3.711542	54.96908	22.21091	23.05309	1.127174

#1	.0171601	.0114025	.0273600	.0230766	.0071558	.0561084	.2509547
#2	.0228232	.0142411	.0258800	.0061406	.0054243	.0436270	.2564570
#3	.0173119	.0092547	.0255219	.0194914	.0046647	.0354788	.2550901

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003238	.0017825	23.87091	-.002047	.0093094	.0030129	1.758568
Stddev	.0000961	.0001816	.10461	.001374	.0003161	.0001580	.018317
%RSD	29.66975	10.18639	.4382354	67.13813	3.395898	5.245153	1.041593

#1	.0003968	.0019273	23.79662	-.002271	.0089736	.0029384	1.741143
#2	.0003597	.0015788	23.99055	-.000574	.0093532	.0031944	1.756898
#3	.0002150	.0018414	23.82557	-.003295	.0096013	.0029059	1.777662

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7606809	.7941438	.0070180	.0011868	322.1899	-.001249	.2725033
Stddev	.0041468	.0525690	.0003549	.0003696	2.4326	.003174	.0014255
%RSD	.5451491	6.619581	5.056875	31.13908	.7550056	254.1250	.5231223

#1	.7559764	.7416171	.0066525	.0012450	322.5536	-.001979	.2734542
#2	.7638058	.8467550	.0070404	.0007916	319.5959	-.003995	.2731915
#3	.7622606	.7940591	.0073612	.0015238	324.4201	.002227	.2708642

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.095224	.0371340	-.001822	-.004946	.0009418	.7924179	.0005652
Stddev	.037706	.0024531	.000512	.002388	.0009563	.0055379	.0048518
%RSD	1.799614	6.606170	28.08867	48.28470	101.5350	.6988589	858.3747

#1	2.097247	.0350921	-.001257	-.003983	-.000155	.7901217	.0000781
#2	2.131877	.0364548	-.002254	-.003190	.001601	.7883975	.0056422
#3	2.056547	.0398552	-.001956	-.007666	.001379	.7987345	-.004025

Sample Name: L2053-08 Acquired: 3/30/2020 14:48:15 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-15-SA Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4663250	.0042768	.0907211
Stddev	.0103196	.0010771	.0006926
%RSD	2.212959	25.18561	.7634483

#1	.4558151	.0033453	.0903521
#2	.4667169	.0040288	.0915201
#3	.4764431	.0054563	.0902911

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	895.6953	18167.02	5554.539	801.8121	1488.171
Stddev	2.3249	47.95	53.087	1.9839	3.193
%RSD	.2595633	.2639187	.9557345	.2474275	.2145744

#1	893.2847	18113.52	5507.323	799.7609	1486.383
#2	895.8775	18206.11	5544.291	801.9542	1486.272
#3	897.9238	18181.41	5612.003	803.7211	1491.858

Sample Name: L2053-09 Acquired: 3/30/2020 14:52:25 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GWTP-15 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0148811	-.031270	.1078874	.0287797	.0203216	13.73471
Stddev	.0003962	.003433	.0010156	.0097680	.0050167	.33254
%RSD	2.662470	10.97994	.9413732	33.94066	24.68672	2.421156

#1	.0148900	-.027306	.1087285	.0258122	.0247705	13.44555
#2	.0152728	-.033214	.1067591	.0396874	.0148842	13.66051
#3	.0144805	-.033290	.1081745	.0208396	.0213101	14.09809

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2535250	.0004771	.0034659	145.7853	.0343621	.0608575
Stddev	.0058828	.0000791	.0003963	2.6896	.0010800	.0004237
%RSD	2.320381	16.58512	11.43361	1.844936	3.142931	.6961877

#1	.2474259	.0005462	.0036620	143.0907	.0341527	.0607341
#2	.2539847	.0003908	.0030098	145.7952	.0334021	.0605092
#3	.2591644	.0004943	.0037259	148.4700	.0355314	.0613292

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0642859	15.21340	2.289463	17.01526	.0240702	-.000390
Stddev	.0004262	.21719	.045776	.40406	.0004076	.000023
%RSD	.6629187	1.427602	1.999412	2.374702	1.693413	5.913439

#1	.0647771	14.96796	2.241746	16.56674	.0241341	-.000396
#2	.0640146	15.29153	2.293632	17.12823	.0244421	-.000410
#3	.0640660	15.38072	2.333012	17.35082	.0236344	-.000365

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	325.5867	.0270413	.4059736	33.22358	.2731545	.0115459
Stddev	3.9649	.0030395	.0023646	.27006	.0053672	.0006449
%RSD	1.217771	11.24024	.5824570	.8128679	1.964906	5.585358

#1	322.3344	.0235472	.4054483	32.98187	.2676545	.0115442
#2	324.4223	.0290753	.4085567	33.17380	.2734307	.0121916
#3	330.0034	.0285013	.4039158	33.51507	.2783783	.0109018

Sample Name: L2053-09 Acquired: 3/30/2020 14:52:25 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GWTP-15 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.014833	.6438177	F 38.39413	.5588022	42.89047	.0328986
Stddev	.003840	.0200490	.72646	.0020869	.06866	.0008913
%RSD	25.88606	3.114073	1.892122	.3734539	.1600851	2.709339

#1	-.018194	.6206892	37.85451	.5576810	42.82247	.0338457
#2	-.010649	.6545084	38.10773	.5575156	42.88917	.0320761
#3	-.015657	.6562556	39.22014	.5612100	42.95977	.0327740

Elem	Sr4077
Units	ppm
Avg	.6228973
Stddev	.0082075
%RSD	1.317636

#1	.6146422
#2	.6229932
#3	.6310564

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	872.5666	17764.34	5482.401	778.4158	1413.319
Stddev	3.9334	40.14	40.246	3.5201	4.354
%RSD	.4507893	.2259625	.7340889	.4522122	.3080758

#1	868.1997	17779.78	5517.619	775.2042	1408.688
#2	875.8315	17794.47	5491.052	777.8639	1417.330
#3	873.6686	17718.78	5438.534	782.1792	1413.940

Sample Name: L2053-09DUP Acquired: 3/30/2020 15:00:33 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GWTP-15DUP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0276484	-.030744	.1071732	.0355569	.0204998	13.48223
Stddev	.0035855	.003119	.0054395	.0077245	.0040241	.04570
%RSD	12.96833	10.14526	5.075403	21.72441	19.63016	.3389878

#1	.0242644	-.028718	.1123569	.0444691	.0237274	13.43495
#2	.0272746	-.034336	.1015097	.0307885	.0217809	13.52617
#3	.0314062	-.029178	.1076529	.0314130	.0159911	13.48557

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2567521	.0006048	.0033626	147.7481	.0337539	.0605224
Stddev	.0018594	.0002618	.0002624	1.3111	.0007946	.0001806
%RSD	.7241820	43.28519	7.804343	.8873592	2.354112	.2983670

#1	.2552469	.0009046	.0031450	146.2908	.0337901	.0604128
#2	.2561789	.0004220	.0036540	148.1215	.0345298	.0607308
#3	.2588306	.0004877	.0032888	148.8319	.0329418	.0604234

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0647795	15.21216	2.317093	17.24417	.0254033	-.000168
Stddev	.0007531	.07374	.016866	.08181	.0016030	.000927
%RSD	1.162628	.4847184	.7278881	.4744272	6.310250	549.9383

#1	.0640196	15.13677	2.297821	17.15435	.0238677	-.001238
#2	.0655257	15.21558	2.324298	17.26374	.0270661	.000372
#3	.0647931	15.28413	2.329159	17.31442	.0252761	.000361

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	321.5397	.0251408	.4064691	33.06221	.2724092	.0118904
Stddev	3.4380	.0024460	.0027364	.21713	.0025844	.0004697
%RSD	1.069244	9.729081	.6732099	.6567203	.9487112	3.950099

#1	319.7722	.0234704	.4034880	32.86740	.2694254	.0114610
#2	319.3449	.0240038	.4088666	33.02294	.2739417	.0118183
#3	325.5019	.0279484	.4070527	33.29630	.2738606	.0123920

Sample Name: L2053-09DUP Acquired: 3/30/2020 15:00:33 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GWTP-15DUP Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.017129	.6293177	F 37.35288	.5617928	42.97469	.0330187
Stddev	.002792	.0085468	.17762	.0016204	.10338	.0025931
%RSD	16.29847	1.358101	.4755160	.2884363	.2405507	7.853382

#1	-.020319	.6265878	37.25393	.5632225	43.09392	.0318848
#2	-.015131	.6224694	37.24678	.5621231	42.91017	.0359856
#3	-.015937	.6388960	37.55794	.5600326	42.91998	.0311856

Elem	Sr4077
Units	ppm
Avg	.6346456
Stddev	.0032257
%RSD	.5082612

#1	.6309232
#2	.6366177
#3	.6363960

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	875.3971	17855.88	5437.799	782.4356	1420.279
Stddev	.0819	37.95	15.657	2.9299	5.600
%RSD	.0093589	.2125142	.2879215	.3744560	.3943092

#1	875.3116	17812.37	5431.346	781.1689	1417.236
#2	875.4749	17882.10	5426.400	780.3522	1426.742
#3	875.4049	17873.18	5455.651	785.7857	1416.860

Sample Name: L2053-09LX5 Acquired: 3/30/2020 15:04:39 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.0108534	-.010180	.0201783	.0135820	.0056623	2.724248	.0500367
Stddev	.0055839	.004784	.0023993	.0066696	.0025281	.006114	.0008558
%RSD	51.44841	46.99103	11.89047	49.10637	44.64878	.2244187	1.710370

#1	.0117131	-.011328	.0201337	.0187527	.0039521	2.718768	.0494025
#2	.0159576	-.014284	.0178016	.0060538	.0085663	2.730842	.0510102
#3	.0048895	-.004926	.0225995	.0159395	.0044684	2.723135	.0496976

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000565	.0018134	30.28172	.0071387	.0123892	.0130754	3.014278
Stddev	.0000218	.0001202	.16846	.0009380	.0001904	.0007330	.015567
%RSD	38.60009	6.630386	.5563192	13.13928	1.537025	5.606015	.5164443

#1	.0000416	.0017445	30.09573	.0068576	.0126024	.0138344	3.011157
#2	.0000463	.0019523	30.32539	.0063734	.0122361	.0123715	3.000508
#3	.0000815	.0017435	30.42405	.0081851	.0123291	.0130203	3.031169

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4738652	3.538188	.0050567	.0005920	59.62744	.0101019	.0803501
Stddev	.0052789	.025246	.0001141	.0002419	.01780	.0059737	.0011776
%RSD	1.114006	.7135149	2.256878	40.85392	.0298527	59.13433	1.465596

#1	.4679338	3.525300	.0049911	.0003350	59.64069	.0168508	.0793588
#2	.4756142	3.521987	.0049905	.0006259	59.63441	.0079619	.0816518
#3	.4780476	3.567276	.0051885	.0008151	59.60720	.0054930	.0800396

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.154600	.0530640	.0011327	-.003350	.1277514	7.268042	.1036675
Stddev	.032576	.0011712	.0001218	.001092	.0024413	.068083	.0024885
%RSD	.5292952	2.207217	10.75253	32.60910	1.910952	.9367436	2.400506

#1	6.141267	.0543634	.0012714	-.004484	.1260203	7.194456	.1063075
#2	6.130806	.0527390	.0010832	-.002305	.1266903	7.328796	.1013648
#3	6.191728	.0520896	.0010435	-.003262	.1305437	7.280874	.1033302

Sample Name: L2053-09LX5 Acquired: 3/30/2020 15:04:39 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	8.013200	.0066323	.1265630
Stddev	.009006	.0011365	.0004606
%RSD	.1123900	17.13579	.3639485

#1	8.019765	.0059405	.1261348
#2	8.016902	.0079439	.1265040
#3	8.002933	.0060124	.1270503

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	947.0217	19215.48	5596.217	849.6930	1627.210
Stddev	3.6937	31.88	2.498	5.4711	4.347
%RSD	.3900306	.1659314	.0446353	.6438949	.2671666

#1	945.2276	19205.69	5593.488	855.7233	1622.443
#2	951.2698	19189.65	5596.776	845.0469	1630.956
#3	944.5678	19251.12	5598.389	848.3087	1628.232

Sample Name: L2053-06 Acquired: 3/30/2020 15:15:46 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-15-SA Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.050499	-.026410	1.133917	-.109681	-.001105	128.3640	1.042089
Stddev	.002804	.006369	.009302	.008033	.002236	.2272	.004657
%RSD	5.553223	24.11482	.8203799	7.324072	202.4025	.1769956	.4468737

#1	-.050215	-.030722	1.132672	-.113846	.000408	128.6263	1.046846
#2	-.047847	-.029412	1.125300	-.114776	-.000049	128.2278	1.041884
#3	-.053434	-.019095	1.143780	-.100421	-.003673	128.2379	1.037539

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001971	.0010633	43.00659	.3178398	.1540700	.3334763	223.4284
Stddev	.000119	.0001225	.10507	.0011864	.0001073	.0020729	.5048
%RSD	6.030863	11.51827	.2443118	.3732544	.0696088	.6216040	.2259503

#1	-.002035	.0010981	43.09060	.3167487	.1539641	.3328221	223.4404
#2	-.001834	.0009271	42.88878	.3176681	.1541786	.3357974	223.9272
#3	-.002044	.0011645	43.04040	.3191027	.1540673	.3318095	222.9177

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.784910	50.72805	.2508876	.0101851	10.76133	.3085817	2.215440
Stddev	.002309	.16194	.0036392	.0005152	.04168	.0041650	.006248
%RSD	.0829081	.3192372	1.450544	5.057975	.3873074	1.349727	.2820036

#1	2.787449	50.83221	.2467106	.0096469	10.77042	.3109183	2.212181
#2	2.784346	50.54148	.2525782	.0106736	10.79772	.3037730	2.222643
#3	2.782936	50.81047	.2533741	.0102348	10.71586	.3110538	2.211495

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	30.43591	.0228500	.0006721	.1209786	6.888427	2.631596	7.681397
Stddev	.13144	.0018302	.0002556	.0029561	.018717	.018576	.011147
%RSD	.4318564	8.009435	38.02339	2.443524	.2717175	.7058648	.1451109

#1	30.45987	.0224832	.0009359	.1205610	6.908844	2.637791	7.678769
#2	30.55373	.0248358	.0004257	.1182535	6.884358	2.646282	7.671799
#3	30.29414	.0212310	.0006547	.1241214	6.872079	2.610714	7.693623

Sample Name: L2053-06 Acquired: 3/30/2020 15:15:46 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-15-SA Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.217904	.2059854	-.053293
Stddev	.016395	.0005316	.000713
%RSD	.5095077	.2580657	1.337835

#1	3.205292	.2061935	-.052485
#2	3.236437	.2063814	-.053834
#3	3.211981	.2053812	-.053561

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1157.923	23615.86	6969.368	1037.630	1599.111
Stddev	1.931	80.86	39.558	7.947	4.171
%RSD	.1667700	.3424104	.5675914	.7659111	.2608073

#1	1158.662	23550.39	6924.313	1033.137	1596.553
#2	1155.732	23590.95	6998.400	1032.947	1603.924
#3	1159.376	23706.25	6985.391	1046.806	1596.857

Sample Name: L2052-04 Acquired: 3/30/2020 15:24:44 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SOIL-PILE Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0064891	-.003505	.0051639	.0048545	.0018460	-.006061	.0181776
Stddev	.0064863	.003626	.0011203	.0030460	.0042383	.015761	.0004179
%RSD	99.95676	103.4366	21.69455	62.74503	229.5871	260.0554	2.299115

#1	.0098580	-.001787	.0063932	.0083605	.0007107	-.006409	.0176970
#2	-.000988	-.007671	.0048984	.0028584	.0065364	.009871	.0184559
#3	.010598	-.001059	.0042003	.0033447	-.001709	-.021645	.0183798

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000692	.0006782	12.92914	-.001068	.0010264	-.000478	.0058181
Stddev	.0000943	.0002054	.10075	.000219	.0002648	.000618	.0062707
%RSD	136.1346	30.28813	.7792765	20.47467	25.79326	129.1616	107.7795

#1	.0001699	.0008817	13.03498	-.000966	.0007209	.000212	-.000622
#2	.0000549	.0006822	12.91806	-.001319	.0011710	-.000980	.006171
#3	-.000017	.0004709	12.83439	-.000919	.0011874	-.000667	.011905

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1735520	.3704164	.0011684	.0007480	29.41665	.0033849	.0155748
Stddev	.0013217	.0250809	.0009428	.0001476	.26067	.0009177	.0005019
%RSD	.7615456	6.770996	80.68782	19.73514	.8861369	27.10994	3.222291

#1	.1742630	.3492391	.0003618	.0006346	29.65572	.0028599	.0154965
#2	.1743660	.3981132	.0022048	.0009149	29.45549	.0028504	.0161112
#3	.1720270	.3638967	.0009386	.0006945	29.13873	.0044445	.0151167

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2741499	.0001920	-.000868	-.000424	.0011008	.1098845	-.001006
Stddev	.0198126	.0006504	.000334	.000945	.0012344	.0080067	.003926
%RSD	7.226912	338.6907	38.42634	222.6886	112.1350	7.286473	390.4247

#1	.2551467	-.000537	-.000760	-.000326	.0023066	.1081064	-.001128
#2	.2726198	.000712	-.001243	.000468	-.000160	.1029164	-.004869
#3	.2946831	.000401	-.000602	-.001415	.001156	.1186308	.002980

Sample Name: L2052-04 Acquired: 3/30/2020 15:24:44 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SOIL-PILE Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1674902	.0011128	.0467765
Stddev	.0115043	.0002640	.0003242
%RSD	6.868647	23.72452	.6931316

#1	.1799673	.0008444	.0470961
#2	.1652001	.0013722	.0467857
#3	.1573032	.0011218	.0464478

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	956.5298	19352.93	5651.757	858.5654	1682.221
Stddev	6.3087	102.22	62.326	9.3450	8.194
%RSD	.6595448	.5281736	1.102777	1.088445	.4870941

#1	950.4166	19240.26	5597.425	848.8720	1674.340
#2	956.1554	19378.80	5638.051	859.3063	1681.628
#3	963.0174	19439.72	5719.796	867.5180	1690.696

Sample Name: CCV03 Acquired: 3/30/2020 15:52:14 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	5.312611	5.275405	5.183695	5.378863	5.360509	10.65367	10.40534
Stddev	.023151	.019529	.018201	.022476	.005196	.01033	.10051
%RSD	.4357701	.3701878	.3511223	.4178634	.0969256	.0970027	.9659310

#1	5.338673	5.287162	5.201843	5.404679	5.356464	10.65536	10.51098
#2	5.294430	5.286190	5.183802	5.368269	5.366369	10.64260	10.31091
#3	5.304729	5.252861	5.165441	5.363643	5.358693	10.66306	10.39412

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2608295	2.567253	27.08564	1.003468	2.610651	1.335596	5.178738
Stddev	.0011343	.002887	.06063	.001813	.004583	.007351	.037099
%RSD	.4348765	.1124673	.2238614	.1807191	.1755682	.5503947	.7163783

#1	.2620273	2.564886	27.13008	1.002332	2.608883	1.337639	5.156670
#2	.2597718	2.570470	27.01657	1.002512	2.615855	1.341710	5.221570
#3	.2606894	2.566404	27.11028	1.005559	2.607214	1.327440	5.157974

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.644432	25.89706	2.607008	1.276376	25.36415	2.581925	2.725266
Stddev	.018859	.12236	.000977	.003400	.21253	.019180	.010695
%RSD	.7131630	.4724708	.0374738	.2663648	.8379142	.7428651	.3924274

#1	2.665458	25.95390	2.607500	1.277746	25.15858	2.595080	2.736560
#2	2.629010	25.98066	2.607641	1.278877	25.58301	2.559917	2.715294
#3	2.638828	25.75662	2.605883	1.272505	25.35085	2.590777	2.723943

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.25138	5.310644	5.304442	5.172139	5.360230	5.299998	5.406717
Stddev	.11253	.033579	.011787	.011023	.018802	.043501	.011560
%RSD	.4286517	.6322933	.2222158	.2131279	.3507676	.8207739	.2138048

#1	26.19709	5.341740	5.316042	5.162158	5.374223	5.295272	5.394168
#2	26.38076	5.275038	5.304809	5.183970	5.338857	5.345669	5.416930
#3	26.17628	5.315154	5.292476	5.170287	5.367608	5.259053	5.409053

Sample Name: CCV03 Acquired: 3/30/2020 15:52:14 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	5.185345	5.201716	5.302751
Stddev	.002082	.021977	.017293
%RSD	.0401557	.4224997	.3261172

#1	5.187098	5.184740	5.284912
#2	5.183043	5.193868	5.303900
#3	5.185892	5.226540	5.319441

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	921.1513	18800.22	5511.695	823.5111	1561.838
Stddev	2.1269	40.56	23.587	3.2868	2.290
%RSD	.2308941	.2157280	.4279438	.3991259	.1465995

#1	919.3115	18804.48	5492.853	820.2188	1562.604
#2	920.6623	18757.70	5538.147	823.5221	1559.263
#3	923.4801	18838.47	5504.084	826.7925	1563.646

Sample Name: L2053-11 Acquired: 3/30/2020 16:57:26 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.0022824	-.005868	.0028393	-.001679	-.001358	.0206898	.0132200
Stddev	.0036578	.000143	.0014119	.002740	.004691	.0035514	.0007165
%RSD	160.2603	2.442391	49.72841	163.1595	345.5256	17.16493	5.419831

#1	.0040237	-.005762	.0034081	.001198	-.000952	.0184324	.0128167
#2	.0047442	-.005810	.0012317	-.001978	.003117	.0247834	.0140473
#3	-.001921	-.006031	.0038781	-.004258	-.006239	.0188537	.0127961

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001790	.0007013	2.900837	-.000541	.0002496	.0000393	.0160972
Stddev	.0001392	.0001396	.028080	.000747	.0003426	.0005337	.0094512
%RSD	77.77730	19.90392	.9680096	138.1219	137.2829	1356.870	58.71291

#1	.0000596	.0008624	2.876987	-.001146	-.000030	.0001501	.0268671
#2	.0001455	.0006169	2.931785	-.000770	.000632	-.000541	.0122389
#3	.0003320	.0006246	2.893740	.000294	.000147	.000509	.0091856

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0468881	.3028990	.0008809	.0008724	6.154350	.0028868	.0189609
Stddev	.0003782	.0454044	.0007377	.0008018	.021612	.0013301	.0008977
%RSD	.8065102	14.98994	83.74451	91.90396	.3511675	46.07426	4.734546

#1	.0468559	.2780448	.0003387	.0005311	6.178941	.0041949	.0181357
#2	.0472813	.3553043	.0017210	.0002977	6.138372	.0015358	.0199168
#3	.0465270	.2753479	.0005830	.0017883	6.145737	.0029298	.0188300

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5996058	.0074071	.0003043	-.000780	.0010776	.3626589	-.002925
Stddev	.0297350	.0019528	.0001121	.001372	.0001575	.0057897	.002954
%RSD	4.959096	26.36394	36.84528	176.0291	14.61300	1.596451	100.9954

#1	.6329440	.0067252	.0003531	-.002348	.0009996	.3661774	-.002837
#2	.5758237	.0096094	.0003837	.000203	.0012589	.3658226	-.005922
#3	.5900498	.0058866	.0001760	-.000194	.0009744	.3559767	-.000016

Sample Name: L2053-11 Acquired: 3/30/2020 16:57:26 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	.8564976	-.000006	.0126896
Stddev	.0112714	.001361	.0000869
%RSD	1.315984	23780.31	.6849511

#1	.8513032	-.000875	.0127174
#2	.8694296	-.000704	.0127593
#3	.8487600	.001563	.0125922

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	971.3391	19499.68	5549.598	859.0151	1733.570
Stddev	2.9547	84.38	22.434	.8650	2.243
%RSD	.3041883	.4327002	.4042523	.1006943	.1293949

#1	968.5496	19444.87	5560.513	859.9572	1733.168
#2	974.4351	19457.33	5523.795	858.2567	1735.987
#3	971.0325	19596.85	5564.487	858.8315	1731.555

Sample Name: CCB03 Acquired: 3/30/2020 15:56:11 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	-.005937	.0069560	-.001803	-.001470	.0017055	-.000059	-.001509
Stddev	.003072	.0062638	.007025	.001622	.0031055	.008834	.000647
%RSD	51.73367	90.04869	389.5729	110.3293	182.0855	15082.80	42.90989

#1	-.007889	.0016327	.001003	-.002044	.0002594	.003909	-.000841
#2	-.002397	.0053772	.003385	-.002727	-.000413	.006095	-.001553
#3	-.007526	.0138581	-.009797	.000361	.005270	-.010180	-.002133

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000045	-.000042	.0155625	-.000540	-.000971	-.000911	.0030310
Stddev	.0001490	.000694	.0064632	.000597	.001351	.001317	.0017461
%RSD	3319.062	1667.321	41.53089	110.5653	139.0430	144.4507	57.60578

#1	-.000165	.000445	.0100983	-.000746	-.000443	-.000708	.0027344
#2	.000066	.000267	.0226969	.000133	.000035	.000292	.0049064
#3	.000113	-.000836	.0138922	-.001006	-.002507	-.002318	.0014523

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000518	-.012194	.0005983	.0007942	.0041665	.0037516	-.000324
Stddev	.000480	.022381	.0003413	.0003410	.0067927	.0013085	.000551
%RSD	92.72389	183.5459	57.04088	42.93155	163.0325	34.87744	169.7822

#1	-.000462	-.034587	.0002128	.0007487	.0095024	.0046824	-.000892
#2	-.000068	.010174	.0007203	.0004783	-.003480	.0022555	.000208
#3	-.001024	-.012168	.0008618	.0011556	.006477	.0043168	-.000290

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0148569	.0031528	.0010668	-.000672	.0025522	.0124236	-.000183
Stddev	.0415261	.0012100	.0003924	.001705	.0001664	.0098127	.004595
%RSD	279.5077	38.37959	36.78751	253.5651	6.519349	78.98412	2513.605

#1	.0043898	.0044491	.0012685	-.001058	.0024061	.0042021	-.005092
#2	-.020434	.0029563	.0013173	.001192	.0027333	.0232867	.000528
#3	.060615	.0020531	.0006145	-.002151	.0025171	.0097820	.004016

Sample Name: CCB03 Acquired: 3/30/2020 15:56:11 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	.0034938	-.000337	.0001175
Stddev	.0075977	.000893	.0000907
%RSD	217.4612	265.1379	77.24373

#1	.0002961	-.001356	.0002191
#2	.0121677	.000038	.0000890
#3	-.001982	.000308	.0000444

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1930.059	19664.55	5624.567	865.3300	3613.626
Stddev	1578.499	19.34	29.186	.5398	3080.539
%RSD	81.78502	.0983567	.5189058	.0623823	85.24787

#1	962.714	19685.17	5655.719	865.3118	1738.161
#2	1075.882	19646.80	5597.855	865.8786	1933.784
#3	3751.582	19661.69	5620.126	864.7995	7168.932

Sample Name: L2053-08LX5 Acquired: 3/30/2020 18:11:31 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.0023752	.0023181	.0063608	.0028899	.0011573	.0084931	.0500610
Stddev	.0023089	.0032570	.0031726	.0017920	.0028140	.0088526	.0008710
%RSD	97.20853	140.5017	49.87813	62.01020	243.1572	104.2330	1.739945

#1	.0012897	.0034138	.0033684	.0042505	.0008226	.0183638	.0490840
#2	.0008091	.0048859	.0096872	.0008594	-.001474	.0012566	.0503426
#3	.0050268	-.001345	.0060268	.0035596	.004124	.0058588	.0507564

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000312	.0005826	4.861550	-.001277	.0022123	.0004279	.3505028
Stddev	.0001017	.0002021	.067481	.000383	.0002542	.0002433	.0075475
%RSD	325.6620	34.68442	1.388055	30.00366	11.48877	56.86424	2.153348

#1	-.000059	.0004986	4.785497	-.001315	.0022395	.0002155	.3450093
#2	.000011	.0004360	4.914262	-.000876	.0024519	.0003748	.3473901
#3	.000142	.0008130	4.884891	-.001639	.0019457	.0006934	.3591088

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1543648	.1737405	.0010272	.0007687	60.47010	.0022776	.0540795
Stddev	.0011055	.0068389	.0003446	.0003588	.23864	.0037921	.0011193
%RSD	.7161871	3.936278	33.54700	46.67386	.3946385	166.4979	2.069679

#1	.1536328	.1815927	.0013157	.0003582	60.44234	.0030458	.0553300
#2	.1538251	.1705407	.0011202	.0010224	60.24656	-.001840	.0537372
#3	.1556366	.1690880	.0006456	.0009256	60.72141	.005627	.0531714

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3447642	.0027608	.0000038	-.001267	.0011770	.1576040	-.005715
Stddev	.0324269	.0017730	.0004219	.001207	.0006735	.0140169	.004424
%RSD	9.405529	64.22182	10989.41	95.28740	57.22292	8.893714	77.41498

#1	.3097932	.0046938	.0001927	-.002361	.0006243	.1462590	-.005627
#2	.3506619	.0023783	.0002983	.000029	.0009795	.1532796	-.001336
#3	.3738375	.0012102	-.000479	-.001470	.0019271	.1732735	-.010183

Sample Name: L2053-08LX5 Acquired: 3/30/2020 18:11:31 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	.0894474	.0021647	.0180923
Stddev	.0067376	.0010804	.0000727
%RSD	7.532478	49.91043	.4018683

#1	.0926376	.0009202	.0181660
#2	.0817072	.0028628	.0180905
#3	.0939974	.0027110	.0180206

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	970.4059	19414.60	5674.408	863.9390	1663.180
Stddev	4.8484	7.52	42.569	10.5773	7.070
%RSD	.4996252	.0387159	.7502004	1.224312	.4251160

#1	975.3449	19417.01	5652.664	854.2124	1671.325
#2	970.2193	19420.60	5647.103	875.1995	1658.633
#3	965.6535	19406.17	5723.458	862.4050	1659.580

Sample Name: L2053-02 Acquired: 3/30/2020 16:00:16 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GWTP-15MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.028118	-.029061	1.480166	-.127415	-.001030	126.2487
Stddev	.002339	.001570	.005215	.007657	.003957	.3090
%RSD	8.316935	5.403364	.3523042	6.009229	383.9566	.2447443

#1	-.025781	-.029839	1.480104	-.128615	-.003804	126.1134
#2	-.028113	-.027253	1.485411	-.134400	-.002788	126.6022
#3	-.030458	-.030090	1.474982	-.119229	.003500	126.0304

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8479535	-.001454	.0026413	44.85431	.3761616	.1792649
Stddev	.0047680	.000666	.0002199	.20558	.0008799	.0008684
%RSD	.5622977	45.78397	8.325283	.4583324	.2339154	.4843926

#1	.8520370	-.001651	.0028456	44.75084	.3758037	.1783753
#2	.8491100	-.001999	.0026697	45.09107	.3771640	.1793091
#3	.8427136	-.000712	.0024085	44.72102	.3755170	.1801103

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2990035	246.8806	5.025204	62.39176	.2563231	.0113916
Stddev	.0005068	1.3450	.012210	.19890	.0038664	.0006729
%RSD	.1694796	.5447832	.2429736	.3187855	1.508405	5.907053

#1	.2994454	245.3306	5.019277	62.28988	.2554903	.0106152
#2	.2991146	247.5713	5.039246	62.62095	.2605381	.0118061
#3	.2984504	247.7398	5.017089	62.26445	.2529410	.0117536

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.80919	.3156981	1.924587	21.37268	.0396444	.0059215
Stddev	.03441	.0022162	.006982	.01372	.0064169	.0006517
%RSD	.2686489	.7019918	.3628037	.0642100	16.18608	11.00612

#1	12.77190	.3136716	1.930731	21.36070	.0322358	.0055441
#2	12.83972	.3180647	1.916993	21.38765	.0432490	.0066740
#3	12.81595	.3153581	1.926036	21.36969	.0434486	.0055464

Sample Name: L2053-02 Acquired: 3/30/2020 16:00:16 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GWTP-15MS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0254507	7.635898	2.600246	F 11.24468	5.892647	.1792203
Stddev	.0008718	.024610	.048925	.01575	.027776	.0005252
%RSD	3.425529	.3222915	1.881550	.1401076	.4713732	.2930222

#1	.0254675	7.637521	2.556118	11.25340	5.860810	.1790591
#2	.0245706	7.659656	2.591762	11.22650	5.905203	.1787946
#3	.0263139	7.610517	2.652858	11.25415	5.911929	.1798071

Elem	Sr4077
Units	ppm
Avg	-.088817
Stddev	.001858
%RSD	2.092315

#1	-.086890
#2	-.088964
#3	-.090598

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1168.376	23884.33	7098.152	1048.177	1590.872
Stddev	3.497	28.27	44.170	3.147	3.813
%RSD	.2993040	.1183815	.6222792	.3002770	.2396528

#1	1165.997	23888.81	7058.303	1045.446	1586.733
#2	1166.740	23854.08	7090.506	1051.619	1591.641
#3	1172.391	23910.09	7145.646	1047.467	1594.241

Sample Name: L2053-04 Acquired: 3/30/2020 16:04:09 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GWTP-15MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0210161	.0162477	.0463930	.0134231	.0091333	.0527851	.3221103
Stddev	.0061390	.0031467	.0029530	.0018355	.0026178	.0009097	.0010067
%RSD	29.21090	19.36716	6.365276	13.67440	28.66240	1.723411	.3125444

#1	.0165352	.0128884	.0443124	.0154002	.0117085	.0537354	.3211064
#2	.0184997	.0167279	.0450936	.0130959	.0092168	.0526976	.3231199
#3	.0280135	.0191267	.0497729	.0117731	.0064748	.0519223	.3221048

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003119	.0011378	27.49420	-.002602	.0193567	.0016758	11.21041
Stddev	.0001158	.0000538	.15304	.000896	.0005256	.0003498	.11030
%RSD	37.12665	4.729920	.5566434	34.43883	2.715318	20.87095	.9838847

#1	.0003513	.0010899	27.31748	-.001626	.0191492	.0014977	11.08518
#2	.0001815	.0011960	27.58380	-.002793	.0199544	.0020787	11.29313
#3	.0004028	.0011275	27.58131	-.003388	.0189665	.0014509	11.25290

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.986501	.7562161	.0072175	.0021853	339.0221	-.000750	.1821839
Stddev	.008005	.0150782	.0005117	.0000517	2.5362	.004799	.0006784
%RSD	.4029807	1.993895	7.090148	2.365956	.7480976	639.8098	.3723574

#1	1.977296	.7616934	.0066268	.0022357	337.2054	.004642	.1816184
#2	1.991836	.7677900	.0074994	.0021880	341.9197	-.002339	.1829360
#3	1.990370	.7391648	.0075263	.0021324	337.9413	-.004553	.1819973

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.676348	.0551317	-.001800	-.005500	.0034425	.6378255	.0165655
Stddev	.033254	.0024377	.000435	.001549	.0011817	.0092849	.0026655
%RSD	1.983747	4.421594	24.17974	28.15490	34.32788	1.455707	16.09076

#1	1.679086	.0537783	-.001917	-.006656	.0034429	.6381378	.0139163
#2	1.641809	.0536710	-.001318	-.006105	.0046240	.6469503	.0192471
#3	1.708149	.0579458	-.002165	-.003741	.0022605	.6283884	.0165330

Sample Name: L2053-04 Acquired: 3/30/2020 16:04:09 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: GWTP-15MSD Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4254847	.0030260	.0947936
Stddev	.0052643	.0011735	.0000911
%RSD	1.237242	38.78101	.0961347

#1	.4314741	.0043064	.0947033
#2	.4215912	.0027699	.0948855
#3	.4233888	.0020017	.0947919

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	860.8723	17544.12	5417.284	760.7434	1452.246
Stddev	3.4170	58.14	11.162	4.7947	2.386
%RSD	.3969253	.3313967	.2060379	.6302611	.1643310

#1	856.9886	17548.58	5405.172	757.3118	1450.554
#2	862.2109	17483.88	5419.524	758.6965	1454.976
#3	863.4173	17599.90	5427.156	766.2218	1451.208

Sample Name: L2053-09A Acquired: 3/30/2020 16:08:22 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.8622109	2.044632	1.143134	2.139656	.8731710	17.41997
Stddev	.0068390	.009947	.002312	.019371	.0049256	.12867
%RSD	.7931916	.4865116	.2022561	.9053173	.5641072	.7386551

#1	.8676783	2.037156	1.144352	2.153926	.8775314	17.27278
#2	.8545424	2.055922	1.140467	2.117605	.8678282	17.47597
#3	.8644120	2.040818	1.144582	2.147438	.8741535	17.51115

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4793604	.2065284	.2125530	154.6511	.4475806	.2823849
Stddev	.0042669	.0009944	.0004554	1.2964	.0019034	.0007791
%RSD	.8901248	.4814627	.2142525	.8382661	.4252587	.2759134

#1	.4750895	.2065480	.2128619	153.2173	.4466306	.2815077
#2	.4836233	.2055244	.2120300	154.9953	.4463391	.2826502
#3	.4793684	.2075128	.2127671	155.7406	.4497719	.2829966

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3840127	18.66003	2.594011	19.82788	.5645912	.0789140
Stddev	.0017212	.15846	.020859	.22328	.0001325	.0003726
%RSD	.4482082	.8491742	.8041393	1.126088	.0234728	.4722203

#1	.3859213	18.47736	2.570119	19.57783	.5647437	.0793198
#2	.3825784	18.76044	2.603309	19.89849	.5645044	.0785872
#3	.3835384	18.74230	2.608605	20.00731	.5645254	.0788350

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	333.4598	.3471891	.6239442	45.34882	.5934331	.4533876
Stddev	2.7522	.0035608	.0046664	.14405	.0015777	.0006080
%RSD	.8253600	1.025611	.7478840	.3176524	.2658523	.1340916

#1	330.3219	.3459442	.6283192	45.21883	.5933074	.4526870
#2	335.4647	.3512052	.6190328	45.50369	.5950699	.4537000
#3	334.5928	.3444179	.6244806	45.32393	.5919221	.4537759

Sample Name: L2053-09A Acquired: 3/30/2020 16:08:22 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.7334849	.8518216	F 40.35786	7.439560	44.08077	.2529453
Stddev	.0026705	.0053477	.21965	.029944	.12120	.0021213
%RSD	.3640810	.6277955	.5442595	.4024940	.2749603	.8386287

#1	.7304824	.8457079	40.11061	7.409113	44.05007	.2510415
#2	.7355947	.8556302	40.53046	7.468974	44.21437	.2552319
#3	.7343775	.8541266	40.43250	7.440593	43.97786	.2525625

Elem	Sr4077
Units	ppm
Avg	.8711073
Stddev	.0047454
%RSD	.5447586

#1	.8658328
#2	.8750306
#3	.8724585

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	856.0710	17469.59	5271.372	762.8282	1389.019
Stddev	3.1470	18.75	5.232	4.6619	1.306
%RSD	.3676097	.1073255	.0992587	.6111344	.0940545

#1	853.4026	17458.17	5277.414	757.9761	1389.412
#2	859.5414	17459.36	5268.371	767.2732	1387.561
#3	855.2690	17491.22	5268.332	763.2353	1390.084

Sample Name: L2051-04DUP Acquired: 3/30/2020 20:18:48 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SB-4DUP Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0060846	.0039192	.2016715	-.008539	.0033225	11.49342	.0943797
Stddev	.0045951	.0017854	.0035369	.009782	.0016238	.01603	.0014418
%RSD	75.52094	45.55429	1.753785	114.5597	48.87303	.1394656	1.527687

#1	.0045859	.0040922	.1993576	-.010962	.0049378	11.51191	.0947321
#2	.0112419	.0056118	.1999140	.002227	.0033395	11.48488	.0956127
#3	.0024259	.0020537	.2057429	-.016881	.0016903	11.48347	.0927944

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001097	-.000056	21.95768	.0679858	.0079202	.0517196	41.18859
Stddev	.000232	.000125	.10654	.0020941	.0001322	.0003527	.21077
%RSD	21.13429	224.3341	.4852254	3.080169	1.669732	.6819882	.5117291

#1	-.001354	-.000159	21.86764	.0660654	.0078113	.0513441	41.19377
#2	-.000903	-.000092	21.93008	.0702185	.0080674	.0517707	41.39673
#3	-.001035	.000084	22.07530	.0676736	.0078820	.0520440	40.97528

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2195907	3.347381	.0116452	.0027086	.2221216	.0576389	.1896587
Stddev	.0002552	.037937	.0013591	.0002877	.0097484	.0027527	.0015428
%RSD	.1162038	1.133343	11.67081	10.62065	4.388757	4.775732	.8134575

#1	.2197187	3.378755	.0101078	.0024417	.2250457	.0577336	.1901752
#2	.2197565	3.358170	.0121411	.0030133	.2300732	.0548401	.1879239
#3	.2192969	3.305217	.0126866	.0026709	.2112458	.0603430	.1908769

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7281617	-.003588	.0027937	.0085217	.7567741	1.919803	.4705652
Stddev	.0239284	.001757	.0000769	.0009730	.0006884	.009693	.0031187
%RSD	3.286140	48.96276	2.753479	11.41838	.0909675	.5048912	.6627573

#1	.7055687	-.004887	.0028672	.0086072	.7569604	1.910107	.4679447
#2	.7532327	-.004289	.0027137	.0094492	.7560117	1.929493	.4697362
#3	.7256835	-.001589	.0028002	.0075087	.7573503	1.919809	.4740146

Sample Name: L2051-04DUP Acquired: 3/30/2020 20:18:48 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SB-4DUP Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.001164	.0059483	.0669150
Stddev	.006708	.0008010	.0002407
%RSD	.6700186	13.46589	.3596821

#1	.998248	.0068718	.0671456
#2	.996407	.0054410	.0669340
#3	1.008836	.0055323	.0666654

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1024.812	20276.32	5762.792	910.7638	1783.763
Stddev	6.551	50.93	20.734	12.4291	8.035
%RSD	.6392819	.2511598	.3597838	1.364686	.4504540

#1	1032.374	20254.62	5738.852	904.0727	1792.693
#2	1020.843	20239.84	5774.895	925.1050	1781.478
#3	1021.219	20334.50	5774.630	903.1138	1777.118

Sample Name: L2053-09MS Acquired: 3/30/2020 16:12:31 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GWTP-15MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8674241	2.091389	1.162489	2.161441	.8852674	17.81771
Stddev	.0081945	.006822	.002980	.012114	.0070744	.15104
%RSD	.9446893	.3262003	.2563347	.5604416	.7991238	.8476801

#1	.8749772	2.096408	1.159071	2.172024	.8934362	17.64614
#2	.8685833	2.094137	1.163853	2.148229	.8811823	17.93060
#3	.8587117	2.083621	1.164542	2.164071	.8811838	17.87640

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4874794	.2112802	.2167666	156.4430	.4554890	.2870856
Stddev	.0025193	.0020120	.0000743	2.8123	.0019650	.0011714
%RSD	.5167991	.9522913	.0342578	1.797627	.4313983	.4080401

#1	.4871387	.2089719	.2166976	153.2055	.4550695	.2875538
#2	.4901516	.2122058	.2167570	157.8438	.4537676	.2879505
#3	.4851477	.2126628	.2168452	158.2798	.4576298	.2857525

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3883702	18.89407	2.638772	20.16166	.5771875	.0806615
Stddev	.0005597	.07568	.037755	.22795	.0025146	.0001886
%RSD	.1441055	.4005529	1.430781	1.130630	.4356698	.2337978

#1	.3887147	18.82560	2.595737	19.89874	.5789657	.0806104
#2	.3877245	18.97533	2.666324	20.30403	.5743105	.0808703
#3	.3886715	18.88128	2.654256	20.28220	.5782863	.0805037

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	338.0401	.3549002	.6292669	45.83730	.6044112	.4598668
Stddev	2.1595	.0027721	.0056927	.20326	.0018942	.0022199
%RSD	.6388333	.7810815	.9046529	.4434295	.3133959	.4827336

#1	339.4542	.3564787	.6309973	46.06662	.6025420	.4624072
#2	339.1118	.3565226	.6229098	45.76595	.6043622	.4588932
#3	335.5544	.3516994	.6338936	45.67935	.6063294	.4583001

Sample Name: L2053-09MS Acquired: 3/30/2020 16:12:31 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GWTP-15MS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7479561	.8690193	F 40.77749	7.560693	44.53661	.2611217
Stddev	.0005241	.0033815	.14362	.010936	.17447	.0023868
%RSD	.0700683	.3891219	.3521980	.1446387	.3917372	.9140624

#1	.7478639	.8662825	40.92405	7.572734	44.71640	.2630570
#2	.7474843	.8727996	40.63700	7.551378	44.36801	.2618533
#3	.7485202	.8679759	40.77142	7.557967	44.52540	.2584547

Elem	Sr4077
Units	ppm
Avg	.8852861
Stddev	.0053245
%RSD	.6014437

#1	.8808009
#2	.8911704
#3	.8838869

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	855.1201	17454.88	5238.311	760.9946	1381.704
Stddev	3.7819	64.05	35.422	5.1969	6.689
%RSD	.4422630	.3669517	.6762079	.6829132	.4840801

#1	850.7532	17387.63	5274.975	760.1149	1374.649
#2	857.2885	17461.86	5204.278	766.5753	1382.509
#3	857.3185	17515.16	5235.681	756.2937	1387.954

Sample Name: L1762-23A Acquired: 3/30/2020 21:10:06 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB9042 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6428529	1.952520	1.734170	1.506452	.1730464	135.6063
Stddev	.0093227	.004234	.001934	.003748	.0017172	.9115
%RSD	1.450214	.2168608	.1115014	.2488202	.9923594	.6721623

#1	.6397892	1.947876	1.731937	1.502585	.1717334	136.2427
#2	.6533219	1.956165	1.735283	1.506701	.1724162	136.0142
#3	.6354475	1.953520	1.735289	1.510070	.1749898	134.5621

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6727126	.1723236	.1804886	42.05892	.6307743	.2788880
Stddev	.0052117	.0013561	.0005987	.25705	.0033356	.0007772
%RSD	.7747227	.7869717	.3317088	.6111651	.5288167	.2786791

#1	.6784830	.1730287	.1797993	42.27222	.6280459	.2793828
#2	.6713068	.1731819	.1808793	42.13102	.6344930	.2779922
#3	.6683481	.1707601	.1807870	41.77352	.6297842	.2792890

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7021990	208.3226	2.187581	29.39300	.6249889	.0765125
Stddev	.0016259	.5121	.017091	.19551	.0027273	.0007231
%RSD	.2315432	.2458309	.7812963	.6651741	.4363693	.9450603

#1	.7040660	207.7320	2.203142	29.43039	.6251279	.0759684
#2	.7010947	208.5922	2.190313	29.56711	.6221949	.0773331
#3	.7014362	208.6436	2.169288	29.18149	.6276441	.0762361

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.498509	.5857085	1.337255	16.27233	.2462910	.3372543
Stddev	.030081	.0039410	.007468	.04443	.0049173	.0009443
%RSD	.3166947	.6728639	.5584492	.2730361	1.996528	.2799876

#1	9.524156	.5834754	1.345081	16.31599	.2408015	.3377678
#2	9.505973	.5902589	1.336479	16.22717	.2477795	.3378307
#3	9.465399	.5833912	1.330206	16.27383	.2502920	.3361646

Sample Name: L1762-23A Acquired: 3/30/2020 21:10:06 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB9042 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6174120	1.361142	3.564649	F 12.42171	4.042935	.2939320
Stddev	.0008190	.003969	.042962	.05136	.020191	.0012504
%RSD	.1326445	.2915794	1.205231	.4134514	.4994175	.4254047

#1	.6171637	1.361471	3.515441	12.40509	4.021080	.2951078
#2	.6167460	1.357019	3.583809	12.38072	4.046829	.2926184
#3	.6183264	1.364936	3.594698	12.47932	4.060895	.2940699

Elem	Sr4077
Units	ppm
Avg	.1497226
Stddev	.0035801
%RSD	2.391136

#1	.1533463
#2	.1496335
#3	.1461879

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1109.530	22111.45	6410.660	994.5160	1687.004
Stddev	6.860	75.04	63.475	2.3207	13.211
%RSD	.6183123	.3393652	.9901476	.2333464	.7830889

#1	1115.853	22060.63	6354.929	997.0600	1702.143
#2	1102.236	22076.07	6397.299	993.9729	1681.058
#3	1110.501	22197.63	6479.752	992.5150	1677.811

Sample Name: L2053-09MSD Acquired: 3/30/2020 16:16:31 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GWTP-15MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8710819	2.068435	1.154452	2.152480	.8860201	19.01671
Stddev	.0042209	.008144	.003235	.003302	.0037467	.05749
%RSD	.4845545	.3937319	.2801881	.1534194	.4228648	.3023058

#1	.8676202	2.076576	1.153681	2.148797	.8825238	19.04801
#2	.8757840	2.060288	1.158003	2.153466	.8899749	18.95036
#3	.8698416	2.068442	1.151673	2.155177	.8855616	19.05176

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4928818	.2093237	.2152589	156.5609	.4554218	.2856668
Stddev	.0023235	.0003291	.0004433	.9101	.0035633	.0002767
%RSD	.4714147	.1572196	.2059411	.5813278	.7824290	.0968786

#1	.4929994	.2090429	.2149561	155.8125	.4549679	.2859712
#2	.4951443	.2096858	.2150528	156.2963	.4591903	.2854303
#3	.4905018	.2092425	.2157677	157.5741	.4521071	.2855990

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3877963	19.19776	2.633169	20.24490	.5744397	.0798611
Stddev	.0019302	.21732	.016123	.09219	.0003339	.0007000
%RSD	.4977280	1.132020	.6122968	.4553537	.0581264	.8765272

#1	.3862036	18.94795	2.620065	20.16534	.5747808	.0804797
#2	.3872425	19.30205	2.628270	20.22343	.5744249	.0800023
#3	.3899429	19.34328	2.651173	20.34593	.5741135	.0791012

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	336.5048	.3561940	.6270106	46.27756	.6012896	.4574815
Stddev	1.5192	.0026371	.0032399	.18190	.0030006	.0009027
%RSD	.4514704	.7403513	.5167225	.3930610	.4990268	.1973257

#1	335.2458	.3561889	.6282276	46.17316	.6044055	.4564858
#2	338.1922	.3588336	.6294657	46.48760	.5984195	.4577120
#3	336.0765	.3535595	.6233384	46.17192	.6010437	.4582466

Sample Name: L2053-09MSD Acquired: 3/30/2020 16:16:31 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GWTP-15MSD Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7417734	.9577594	F 44.61832	7.526000	44.39946	.2597886
Stddev	.0071114	.0174485	.34319	.004339	.07963	.0003223
%RSD	.9586964	1.821802	.7691638	.0576588	.1793528	.1240717

#1	.7494406	.9612514	44.38688	7.526036	44.49060	.2598856
#2	.7353938	.9731978	45.01261	7.530322	44.34335	.2600512
#3	.7404859	.9388290	44.45546	7.521643	44.36443	.2594289

Elem	Sr4077
Units	ppm
Avg	.8818353
Stddev	.0023921
%RSD	.2712681

#1	.8812121
#2	.8798164
#3	.8844774

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	856.9486	17466.40	5263.699	766.0578	1388.930
Stddev	1.3547	45.60	21.344	5.0507	3.221
%RSD	.1580879	.2610887	.4054984	.6593108	.2319115

#1	856.2221	17450.94	5243.092	765.4038	1385.725
#2	856.1121	17430.54	5285.711	761.3659	1388.898
#3	858.5116	17517.73	5262.296	771.4036	1392.168

Sample Name: PB127865BL Acquired: 3/30/2020 16:20:31 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127865BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000798	.0040262	.0032490	-.000357	-.001797	.0121632	-.000642
Stddev	.003964	.0027348	.0022968	.004445	.001352	.0079103	.002372
%RSD	496.8506	67.92468	70.69164	1243.405	75.23466	65.03451	369.2645

#1	-.003522	.0057716	.0011839	.003687	-.000665	.0196028	-.002423
#2	.003750	.0008744	.0028405	.000357	-.001432	.0038541	-.001554
#3	-.002622	.0054325	.0057226	-.005116	-.003293	.0130328	.002050

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000053	.0004249	.0183898	.0006778	-.000107	-.000347	.0037901
Stddev	.000133	.0001214	.0074843	.0001010	.000086	.000352	.0108233
%RSD	250.3882	28.57585	40.69809	14.89549	80.22024	101.3820	285.5701

#1	-.000004	.0003196	.0266812	.0007856	-.000014	-.000695	.0073210
#2	-.000204	.0005577	.0163543	.0005854	-.000183	.000008	.0124069
#3	.000048	.0003973	.0121337	.0006624	-.000123	-.000353	-.008358

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003978	.0395587	.0002436	.0008696	.0537466	.0029831	-.000992
Stddev	.0002470	.0272635	.0002983	.0006118	.0113691	.0005903	.000898
%RSD	62.09847	68.91903	122.4481	70.35589	21.15315	19.78951	90.55149

#1	.0003617	.0594317	.0001329	.0008231	.0567786	.0032870	.000028
#2	.0001708	.0507669	.0000165	.0015034	.0632924	.0023027	-.001341
#3	.0006608	.0084776	.0005813	.0002824	.0411689	.0033595	-.001663

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0400380	-.003193	.0000987	.0002053	.0015095	.0245169	-.003019
Stddev	.0126010	.001259	.0002155	.0001699	.0007674	.0152417	.000887
%RSD	31.47247	39.43598	218.3483	82.73631	50.83716	62.16844	29.38989

#1	.0390800	-.003455	.0000706	.0000117	.0020762	.0403676	-.002660
#2	.0530906	-.001823	.0003268	.0003294	.0006362	.0232153	-.004030
#3	.0279434	-.004300	-.000101	.0002748	.0018163	.0099676	-.002367

Sample Name: PB127865BL Acquired: 3/30/2020 16:20:31 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127865BL Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0034621	.0014303	.0000413
Stddev	.0042859	.0003229	.0000075
%RSD	123.7934	22.57483	18.05110

#1	.0021500	.0017974	.0000401
#2	-.000014	.0013032	.0000493
#3	.008251	.0011903	.0000345

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	975.6538	19794.23	5604.662	875.6852	1757.167
Stddev	1.8002	56.34	17.157	6.0197	4.709
%RSD	.1845169	.2846135	.3061272	.6874258	.2680072

#1	974.9417	19858.27	5623.800	869.3714	1759.149
#2	977.7011	19752.30	5599.530	876.3245	1760.561
#3	974.3185	19772.12	5590.657	881.3597	1751.790

Sample Name: PB127874BL Acquired: 3/30/2020 16:24:34 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127874BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002911	-.000379	.0007975	-.001956	-.000297	.0037156	-.001978
Stddev	.003517	.002993	.0014072	.004250	.001114	.0080380	.000334
%RSD	120.8299	790.6745	176.4578	217.2633	375.0778	216.3349	16.91441

#1	-.001235	-.000275	.0023208	-.005840	-.001511	.0127041	-.002363
#2	-.000545	-.003422	.0005255	.002583	.000679	.0012251	-.001810
#3	-.006953	.002562	-.000454	-.002611	-.000060	-.002783	-.001760

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000674	.0002821	.0157187	.0007144	.0000344	.0003050	-.003877
Stddev	.0000724	.0003005	.0060897	.0004299	.0000819	.0006019	.008107
%RSD	107.4319	106.4995	38.74203	60.18572	237.8371	197.3377	209.0783

#1	.0000638	.0005678	.0090193	.0002192	-.000060	.0004846	.005333
#2	-.000003	-.000031	.0209186	.0009931	.000087	.0007966	-.009931
#3	.000142	.000310	.0172181	.0009308	.000077	-.000366	-.007034

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000428	.0046333	.0008081	.0010240	.0297196	.0046775	-.000258
Stddev	.000591	.0317872	.0004710	.0004319	.0132094	.0005246	.000862
%RSD	138.0950	686.0511	58.28290	42.17307	44.44667	11.21467	334.0112

#1	-.001109	.0021659	.0009577	.0013729	.0359445	.0041298	.000517
#2	-.000068	-.025848	.0011860	.0005410	.0145479	.0047274	-.001186
#3	-.000106	.037582	.0002805	.0011582	.0386664	.0051754	-.000105

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0329720	-.003504	-.000096	-.000195	.0019138	.0063374	-.003308
Stddev	.0282425	.001363	.000485	.001578	.0005972	.0083287	.003148
%RSD	85.65612	38.89985	503.2048	807.4688	31.20711	131.4215	95.14847

#1	.0075104	-.003400	.000206	-.000822	.0013683	.0124486	-.006394
#2	.0280557	-.004915	-.000655	-.001364	.0025519	-.003149	-.003430
#3	.0633498	-.002195	.000160	.001599	.0018211	.009713	-.000102

Sample Name: PB127874BL Acquired: 3/30/2020 16:24:34 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127874BL Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0099868	.0006057	.0000133
Stddev	.0029718	.0013584	.0000620
%RSD	29.75754	224.2662	463.8867

#1	.0078664	-.000268	-.000028
#2	.0133835	-.000086	-.000016
#3	.0087104	.002171	.000085

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	973.6597	19650.00	5590.465	867.7981	1753.105
Stddev	2.1727	57.50	10.567	6.0424	5.194
%RSD	.2231473	.2926362	.1890143	.6962928	.2962769

#1	972.1189	19601.16	5579.009	862.5971	1756.429
#2	976.1448	19635.46	5599.830	874.4264	1755.766
#3	972.7155	19713.38	5592.556	866.3707	1747.119

Sample Name: PB127863BL Acquired: 3/30/2020 16:28:38 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PBW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001842	-.004384	.0024017	.0027900	-.001521	.0128528	-.001114
Stddev	.001393	.002619	.0006806	.0081164	.000714	.0075573	.000305
%RSD	75.59673	59.73880	28.33608	290.9137	46.95115	58.79861	27.36056

#1	-.003300	-.002251	.0016187	-.006125	-.002104	.0128680	-.001376
#2	-.001702	-.003594	.0027357	.009751	-.001736	.0204025	-.000779
#3	-.000525	-.007308	.0028507	.004744	-.000724	.0052880	-.001188

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000012	.0001294	.0105144	.0006286	-.000116	.0003616	.0049250
Stddev	.000120	.0000443	.0094708	.0007296	.000289	.0007076	.0050678
%RSD	1030.422	34.21051	90.07414	116.0820	248.9775	195.6941	102.9003

#1	-.000071	.0001061	.0098254	.0011138	-.000430	.0005879	.0060759
#2	.000126	.0001804	.0014070	-.000211	.000139	.0009283	-.000619
#3	-.000090	.0001016	.0203109	.000982	-.000057	-.000431	.009318

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000158	.0176959	.0010773	.0007117	.0309507	.0041868	-.000567
Stddev	.000231	.0082623	.0003779	.0006463	.0091536	.0031052	.000643
%RSD	146.3938	46.69025	35.08172	90.80813	29.57474	74.16701	113.3727

#1	-.000085	.0236274	.0006495	-.000019	.0305200	.0006348	-.000123
#2	.000028	.0212013	.0013657	.001207	.0220201	.0063871	-.001304
#3	-.000416	.0082588	.0012168	.000947	.0403121	.0055384	-.000273

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0222394	-.002843	.0000470	-.000275	.0014044	.0083974	-.002644
Stddev	.0097689	.001056	.0004026	.002064	.0010200	.0047821	.001121
%RSD	43.92589	37.14998	856.2314	749.9701	72.62612	56.94774	42.37794

#1	.0146205	-.003896	-.000411	-.001742	.0003713	.0048404	-.002026
#2	.0188451	-.001784	.000346	.002085	.0014312	.0138337	-.001970
#3	.0332527	-.002849	.000206	-.001169	.0024107	.0065182	-.003938

Sample Name: PB127863BL Acquired: 3/30/2020 16:28:38 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PBW Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000618	.0005007	-.000026
Stddev	.007085	.0010147	.000003
%RSD	1145.808	202.6735	10.44690

#1	.007488	.0002909	-.000026
#2	-.005628	.0016038	-.000024
#3	-.003715	-.000393	-.000029

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	966.7855	19600.70	5587.791	869.2112	1742.632
Stddev	5.2489	38.80	23.311	6.3245	4.084
%RSD	.5429249	.1979310	.4171846	.7276105	.2343376

#1	961.7943	19598.24	5614.252	862.2485	1740.401
#2	972.2589	19563.20	5578.834	870.7851	1747.345
#3	966.3034	19640.67	5570.286	874.6002	1740.149

Sample Name: PB127878BL Acquired: 3/30/2020 16:32:41 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PBW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003287	-.002974	.0016628	.0026805	.0001008	.0089043	-.001062
Stddev	.005186	.003062	.0007702	.0057999	.0004575	.0123253	.002523
%RSD	157.7461	102.9622	46.32264	216.3728	454.0245	138.4206	237.5955

#1	-.007917	.000396	.0019000	.0044898	.0001855	-.003855	-.003611
#2	-.004262	-.005584	.0008018	-.003808	.0005100	.020744	-.001010
#3	.002317	-.003733	.0022865	.007360	-.000393	.009825	.001435

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001088	.0001045	.0074002	.0007628	-.000223	.0002488	.0010680
Stddev	.0000559	.0001100	.0126429	.0012073	.000455	.0002412	.0065032
%RSD	51.40282	105.3001	170.8444	158.2704	203.8799	96.96918	608.9254

#1	.0000864	.0000043	-.004023	.0020522	.000198	.0000511	.0084108
#2	.0001725	.0002221	.020984	.0005768	-.000161	.0005175	-.001242
#3	.0000676	.0000869	.005240	-.000341	-.000707	.0001776	-.003965

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000041	.0401544	.0006059	.0006502	.0185260	.0023788	-.000700
Stddev	.000805	.0201803	.0004105	.0002536	.0042199	.0031809	.000302
%RSD	1969.110	50.25668	67.75478	39.00806	22.77808	133.7205	43.06462

#1	-.000760	.0559119	.0008772	.0008389	.0191949	.0016179	-.000360
#2	.000828	.0471424	.0001336	.0007498	.0140117	-.000353	-.000935
#3	-.000190	.0174089	.0008068	.0003619	.0223716	.005871	-.000806

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0239914	-.004239	-.000131	.0006687	.0005146	.0162436	-.003291
Stddev	.0084662	.000667	.000195	.0005009	.0001354	.0081986	.002232
%RSD	35.28852	15.73591	149.6396	74.89911	26.31553	50.47237	67.83145

#1	.0334261	-.004042	-.000078	.0003668	.0005326	.0133772	-.000747
#2	.0214914	-.003693	.000033	.0003925	.0006401	.0098632	-.004923
#3	.0170567	-.004983	-.000347	.0012469	.0003711	.0254906	-.004203

Sample Name: PB127878BL Acquired: 3/30/2020 16:32:41 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PBW Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0042250	.0000678	.0000314
Stddev	.0082887	.0015837	.0000730
%RSD	196.1820	2336.736	232.8368

#1	-.002962	-.000374	.0001114
#2	.002345	.001825	.0000142
#3	.013292	-.001249	-.000032

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	967.4010	19643.47	5573.902	859.7914	1743.519
Stddev	4.2514	51.20	63.049	6.2948	4.018
%RSD	.4394660	.2606706	1.131155	.7321324	.2304620

#1	963.4440	19652.34	5523.795	865.9095	1739.766
#2	971.8956	19588.41	5553.214	853.3337	1747.758
#3	966.8633	19689.66	5644.696	860.1309	1743.032

Sample Name: PB127889BL Acquired: 3/30/2020 16:36:45 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127889BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004202	-.001413	-.000125	-.004521	-.001889	.0133145	-.000894
Stddev	.006087	.003071	.002172	.001157	.001177	.0047257	.000681
%RSD	144.8559	217.3027	1733.297	25.59732	62.28497	35.49296	76.13275

#1	-.006547	-.004859	.002242	-.005814	-.000930	.0144277	-.001563
#2	.002709	.001037	-.002024	-.004165	-.001535	.0173842	-.000917
#3	-.008768	-.000418	-.000594	-.003583	-.003202	.0081315	-.000202

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001065	.0001366	-.000799	.0006029	-.000102	.0001487	-.005127
Stddev	.0000146	.0001138	.008947	.0003257	.000138	.0001102	.006417
%RSD	13.65946	83.34001	1119.732	54.02339	135.2509	74.09963	125.1748

#1	.0000897	.0002463	-.009965	.0003486	-.000093	.0000498	.000858
#2	.0001150	.0001444	.007910	.0009700	-.000245	.0002674	-.004335
#3	.0001148	.0000190	-.000342	.0004901	.000031	.0001288	-.011903

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000239	.0054016	.0004199	.0009673	.0061189	.0037421	-.000673
Stddev	.000328	.0251990	.0002659	.0001757	.0065518	.0009134	.000260
%RSD	137.1360	466.5118	63.33104	18.15999	107.0753	24.40969	38.72616

#1	-.000321	-.022601	.0007239	.0011693	-.001174	.0042058	-.000387
#2	-.000518	.026249	.0002308	.0008827	.008024	.0043307	-.000732
#3	.000122	.012556	.0003049	.0008500	.011507	.0026898	-.000898

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0250175	-.003110	.0004893	.0007871	.0005796	.0149350	-.003335
Stddev	.0149584	.000984	.0005055	.0009470	.0002494	.0192375	.004621
%RSD	59.79158	31.63184	103.3164	120.3094	43.02882	128.8081	138.5800

#1	.0224064	-.003791	-.000081	.0003082	.0006520	.0370559	.001991
#2	.0115366	-.001982	.000665	.0018780	.0007847	.0021203	-.005710
#3	.0411095	-.003557	.000883	.0001753	.0003020	.0056287	-.006286

Sample Name: PB127889BL Acquired: 3/30/2020 16:36:45 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PB127889BL Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0039527	.0011158	-.000073
Stddev	.0040369	.0008668	.000047
%RSD	102.1308	77.68598	64.14070

#1	.0061020	.0004484	-.000035
#2	.0064602	.0008035	-.000059
#3	-.000704	.0020955	-.000126

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	967.8064	19606.78	5591.882	866.4090	1746.417
Stddev	1.7437	25.99	9.763	6.8467	3.143
%RSD	.1801734	.1325714	.1745947	.7902442	.1799406

#1	966.6933	19605.31	5586.133	858.5297	1744.746
#2	969.8160	19633.48	5586.358	870.9098	1750.042
#3	966.9099	19581.55	5603.154	869.7875	1744.463

Sample Name: CCV04 Acquired: 3/30/2020 16:40:50 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-01-1.0-1. Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.276914	5.251947	5.171611	5.339298	5.351568	10.62762	10.30438
Stddev	.030081	.026887	.032361	.057811	.032582	.07569	.07039
%RSD	.5700511	.5119348	.6257447	1.082751	.6088278	.7122247	.6830872

#1	5.242267	5.232706	5.142579	5.294625	5.315746	10.67535	10.27481
#2	5.292099	5.240467	5.165754	5.318675	5.359519	10.66717	10.25359
#3	5.296376	5.282668	5.206501	5.404592	5.379438	10.54035	10.38473

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2601809	2.555727	26.98016	.9959748	2.599643	1.333024	5.124419
Stddev	.0013993	.012261	.13458	.0047287	.008708	.008546	.036305
%RSD	.5378290	.4797518	.4988097	.4747758	.3349570	.6411191	.7084655

#1	.2617018	2.558336	27.04079	.9916879	2.595463	1.323190	5.082623
#2	.2589479	2.542371	27.07375	.9951897	2.593813	1.338652	5.142513
#3	.2598930	2.566473	26.82593	1.001047	2.609653	1.337231	5.148121

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.637765	25.58958	2.605228	1.274227	25.11820	2.554047	2.711656
Stddev	.013623	.11858	.006902	.003292	.11090	.009050	.016029
%RSD	.5164464	.4633779	.2649279	.2583907	.4415186	.3543395	.5911079

#1	2.628468	25.47551	2.599415	1.270912	25.00860	2.544604	2.724349
#2	2.653402	25.71220	2.603413	1.274273	25.11562	2.562644	2.716976
#3	2.631425	25.58103	2.612856	1.277497	25.23036	2.554893	2.693644

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.12108	5.318734	5.281137	5.142363	5.351093	5.271568	5.410234
Stddev	.07272	.020468	.024613	.022576	.009296	.052359	.017357
%RSD	.2783972	.3848343	.4660473	.4390259	.1737140	.9932275	.3208191

#1	26.04369	5.342227	5.266291	5.120031	5.344277	5.215800	5.391845
#2	26.13155	5.304750	5.267571	5.141880	5.361682	5.319673	5.412527
#3	26.18800	5.309225	5.309547	5.165176	5.347320	5.279232	5.426331

Sample Name: CCV04 Acquired: 3/30/2020 16:40:50 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-01-1.0-1. Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.189676	5.171657	5.275803
Stddev	.015814	.019428	.024517
%RSD	.3047273	.3756542	.4647017

#1	5.187335	5.193662	5.267781
#2	5.175162	5.156875	5.256302
#3	5.206530	5.164435	5.303326

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	925.7612	18715.65	5477.729	827.5936	1571.237
Stddev	1.3748	37.46	26.295	5.6951	5.938
%RSD	.1485002	.2001685	.4800308	.6881534	.3779022

#1	925.2232	18758.74	5448.585	825.9143	1566.929
#2	927.3236	18690.81	5484.926	822.9271	1578.010
#3	924.7367	18697.39	5499.676	833.9396	1568.771

Sample Name: CCB04 Acquired: 3/30/2020 16:44:51 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-02-1.0-1. Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000999	-.000479	.0020954	-.006684	-.000067	.0121263	-.001433
Stddev	.003799	.002666	.0014647	.005550	.001593	.0021439	.001226
%RSD	380.2361	556.7214	69.90108	83.02506	2392.960	17.68009	85.53482

#1	-.001596	.002598	.0004686	-.000276	.001082	.0138200	-.002507
#2	-.004464	-.002101	.0025082	-.009909	.000604	.0097158	-.001695
#3	.003063	-.001935	.0033094	-.009867	-.001886	.0128432	-.000098

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000750	.0004759	.0089777	.0006658	-.000367	.0001733	.0043019
Stddev	.0000282	.0001212	.0122294	.0005326	.000270	.0003476	.0095265
%RSD	37.62920	25.47717	136.2197	79.98802	73.48577	200.5241	221.4499

#1	.0000502	.0003502	.0034648	.0005954	-.000095	-.000161	.0108300
#2	.0000690	.0005921	.0004752	.0012301	-.000635	.000148	.0087055
#3	.0001057	.0004853	.0229931	.0001720	-.000372	.000533	-.006630

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004138	.0130597	.0007027	.0010317	.0183717	.0028753	-.000823
Stddev	.0003983	.0291489	.0001845	.0003879	.0073528	.0049565	.000594
%RSD	96.24811	223.1967	26.25071	37.59947	40.02262	172.3828	72.19718

#1	.0008610	-.020377	.0009057	.0007005	.0247418	-.002789	-.000377
#2	.0002832	.033116	.0006571	.0014585	.0103255	.006419	-.000595
#3	.0000972	.026440	.0005454	.0009363	.0200478	.004996	-.001498

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0115211	.0018834	.0006450	.0008605	.0017927	.0175099	-.005629
Stddev	.0193958	.0013117	.0001513	.0002467	.0003532	.0036238	.003811
%RSD	168.3511	69.64617	23.45150	28.66541	19.70036	20.69554	67.69266

#1	.0280762	.0010695	.0005226	.0011206	.0016818	.0139669	-.006505
#2	-.009820	.0011841	.0005983	.0006299	.0021880	.0212094	-.001457
#3	.016306	.0033967	.0008141	.0008309	.0015083	.0173534	-.008926

Sample Name: CCB04 Acquired: 3/30/2020 16:44:51 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SB-02-1.0-1. Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0013087	.0006189	.0001459
Stddev	.0070450	.0007313	.0000847
%RSD	538.3090	118.1528	58.04280

#1	.0074657	-.000223	.0001896
#2	-.006374	.001091	.0000483
#3	.002835	.000990	.0001998

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	972.8588	19622.56	5648.154	864.3082	1751.251
Stddev	3.4082	23.83	15.507	6.0727	7.556
%RSD	.3503314	.1214274	.2745532	.7026104	.4314356

#1	972.5255	19598.52	5640.297	870.8575	1746.050
#2	969.6294	19623.01	5638.147	858.8637	1747.785
#3	976.4214	19646.17	5666.017	863.2033	1759.918

Sample Name: PB127874TB Acquired: 3/30/2020 16:48:57 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	-.001712	-.005712	.0050934	.0012177	-.001370	.0283504
Stddev	.005301	.002711	.0008372	.0019818	.001625	.0030535
%RSD	309.6300	47.45781	16.43680	162.7433	118.6332	10.77054

#1	.003095	-.008800	.0060334	.0016504	-.002866	.0285775
#2	-.007398	-.003725	.0044281	.0029474	.000359	.0312840
#3	-.000833	-.004611	.0048187	-.000945	-.001603	.0251897

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001326	-.000037	.0007642	.0950992	.0011202	.0004783
Stddev	.000859	.000114	.0000625	.0051300	.0010190	.0002790
%RSD	64.80223	306.7639	8.175166	5.394414	90.96714	58.33486

#1	-.000906	-.000072	.0008362	.0992962	.0017094	.0007947
#2	-.002314	-.000130	.0007313	.0966211	-.000056	.0003729
#3	-.000757	.000090	.0007250	.0893805	.001708	.0002674

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009732	F .1464203	.0005544	.0965407	.0011716	.0011756
Stddev	.0000966	.0053026	.0000462	.0317960	.0004993	.0004021
%RSD	9.920444	3.621484	8.342570	32.93536	42.61392	34.19982

#1	.0008936	.1403461	.0005870	.0686447	.0006250	.0016331
#2	.0010806	.1487894	.0005747	.1311611	.0016035	.0008785
#3	.0009454	.1501253	.0005015	.0898164	.0012864	.0010153

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 368.1126	.0020142	.0107809	.0692834	-.002262	.0003236
Stddev	1.7017	.0027329	.0000774	.0085333	.001518	.0002189
%RSD	.4622853	135.6809	.7175989	12.31648	67.10993	67.62967

#1	368.9806	.0049447	.0108557	.0741469	-.003376	.0004842
#2	366.1518	-.000465	.0107012	.0742731	-.000533	.0004124
#3	369.2052	.001563	.0107858	.0594303	-.002876	.0000743

Sample Name: PB127874TB Acquired: 3/30/2020 16:48:57 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	-.002930	.0005985	.0201539	-.003736	.0021358	.0009111
Stddev	.002014	.0008841	.0076521	.000969	.0050978	.0012155
%RSD	68.71258	147.7094	37.96820	25.95217	238.6791	133.4118

#1	-.000860	.0001724	.0269338	-.004674	.0072648	.0004683
#2	-.004882	.0016150	.0118569	-.002738	.0020729	.0022860
#3	-.003049	.0000082	.0216710	-.003794	-.002930	-.000021

Elem	Sr4077
Units	ppm
Avg	-.000025
Stddev	.000067
%RSD	265.2494

#1	-.000014
#2	.000035
#3	-.000097

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	938.7667	18387.97	5564.046	827.9219	1515.768
Stddev	10.7887	53.80	31.110	2.4945	15.916
%RSD	1.149238	.2925937	.5591175	.3013021	1.049996

#1	926.3314	18396.77	5539.492	828.1530	1497.502
#2	945.6309	18436.83	5553.614	825.3199	1526.648
#3	944.3378	18330.31	5599.030	830.2929	1523.156

Sample Name: PB127878TB Acquired: 3/30/2020 16:53:11 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.0003567	-.004796	.0048773	-.000960	-.002736	.0236133
Stddev	.0067319	.000359	.0015840	.001562	.000936	.0071398
%RSD	1887.063	7.487395	32.47686	162.6196	34.20428	30.23634

#1	.0079363	-.004447	.0059576	-.000603	-.003658	.0189662
#2	-.004927	-.004777	.0056154	-.002670	-.001787	.0318343
#3	-.001939	-.005164	.0030590	.000392	-.002762	.0200394

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000435	.0000292	.0006783	.0808294	.0013704	.0006117
Stddev	.0004406	.0001068	.0002610	.0031784	.0008554	.0003364
%RSD	1012.103	365.3720	38.48110	3.932263	62.41727	54.98781

#1	-.000201	-.000033	.0009762	.0779678	.0004902	.0007119
#2	.000552	-.000031	.0004903	.0802699	.0021985	.0002367
#3	-.000221	.000152	.0005682	.0842504	.0014225	.0008866

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003300	F .1321698	.0008024	.1125511	.0013470	.0007636
Stddev	.0002202	.0090772	.0000853	.0197179	.0002776	.0011403
%RSD	66.71535	6.867860	10.62574	17.51908	20.61097	149.3257

#1	.0001288	.1332467	.0008521	.1316176	.0016655	.0004406
#2	.0005653	.1226021	.0007040	.1137951	.0011559	.0020306
#3	.0002961	.1406605	.0008512	.0922407	.0012196	-.000180

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 318.5279	.0053189	.0097895	.0704777	-.003401	.0006093
Stddev	.8566	.0005157	.0005654	.0151343	.001318	.0002648
%RSD	.2689377	9.694753	5.775394	21.47388	38.74946	43.46694

#1	319.4959	.0049815	.0098153	.0854482	-.001918	.0007226
#2	317.8679	.0059125	.0092117	.0551847	-.004439	.0007986
#3	318.2198	.0050628	.0103416	.0708000	-.003845	.0003066

Sample Name: PB127878TB Acquired: 3/30/2020 16:53:11 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.0000672	.0017225	.0253193	-.008712	-.003643	.0003457
Stddev	.0016324	.0004866	.0133349	.000219	.006324	.0003934
%RSD	2430.119	28.25075	52.66681	2.516252	173.6029	113.7839

#1	-.001409	.0015116	.0114589	-.008620	-.000279	-.000035
#2	-.000209	.0013770	.0380577	-.008554	.000288	.000322
#3	.001820	.0022791	.0264414	-.008962	-.010938	.000751

Elem	Sr4077
Units	ppm
Avg	.0000188
Stddev	.0000371
%RSD	197.0724

#1	.0000591
#2	.0000116
#3	-.000014

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	934.9686	18490.35	5576.860	836.0677	1514.197
Stddev	8.9275	77.14	10.661	4.7764	11.372
%RSD	.9548444	.4171696	.1911572	.5712960	.7510247

#1	944.9743	18410.44	5565.237	830.8545	1526.828
#2	932.1136	18496.23	5579.159	837.1152	1510.991
#3	927.8178	18564.38	5586.183	840.2334	1504.772

Sample Name: L2031-18 Acquired: 3/30/2020 17:01:30 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DEBRIS-COMP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002772	.0021259	.0032067	.0059881	.0022425	.0280848	.1096664
Stddev	.005993	.0033303	.0012800	.0030702	.0006515	.0108401	.0003947
%RSD	216.2330	156.6524	39.91622	51.27219	29.05113	38.59763	.3599501

#1	-.009664	.0030319	.0044339	.0041879	.0019296	.0305307	.1099920
#2	.001214	-.001564	.0033064	.0042433	.0018065	.0374930	.1097797
#3	.000135	.004910	.0018798	.0095332	.0029913	.0162308	.1092274

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001549	.0005301	5.778194	.0000994	.0005303	.0004344	.0285658
Stddev	.0000867	.0001099	.026517	.0011803	.0003130	.0001238	.0019535
%RSD	55.94476	20.72658	.4589139	1187.601	59.01855	28.50926	6.838645

#1	.0002315	.0005019	5.769136	-.000989	.0006579	.0003393	.0289766
#2	.0000608	.0006514	5.757393	.001354	.0001737	.0003893	.0302813
#3	.0001725	.0004371	5.808053	-.000066	.0007593	.0005744	.0264396

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0405547	.8604886	.0008848	.0010921	99.72424	.0034286	.2959537
Stddev	.0002914	.0333545	.0002378	.0005205	.27564	.0004793	.0008363
%RSD	.7186315	3.876228	26.87941	47.65636	.2764061	13.98016	.2825903

#1	.0402413	.8438050	.0007147	.0006792	100.0376	.0039707	.2963958
#2	.0408176	.8988931	.0007832	.0009204	99.6160	.0032541	.2949891
#3	.0406051	.8387678	.0011566	.0016767	99.5191	.0030610	.2964763

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.012638	.0257331	-.000392	-.000285	.0008436	.1827879	.0109311
Stddev	.021538	.0011136	.000416	.001807	.0004548	.0093629	.0012692
%RSD	2.126909	4.327500	106.1257	633.4286	53.91257	5.122286	11.61078

#1	1.035722	.0244981	-.000630	.000899	.0011571	.1872463	.0103786
#2	.993082	.0260404	.000088	-.002365	.0010518	.1890884	.0100318
#3	1.009111	.0266608	-.000635	.000610	.0003220	.1720289	.0123828

Sample Name: L2031-18 Acquired: 3/30/2020 17:01:30 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: DEBRIS-COMP Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0986229	.0021779	.0217030
Stddev	.0054640	.0016825	.0000944
%RSD	5.540243	77.25205	.4350289

#1	.1043775	.0038384	.0218118
#2	.0935054	.0004742	.0216541
#3	.0979858	.0022211	.0216430

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	937.8458	18675.33	5474.731	824.9766	1600.304
Stddev	2.6939	42.37	13.127	2.1533	3.449
%RSD	.2872476	.2268628	.2397784	.2610187	.2155521

#1	937.6358	18629.04	5459.580	824.4660	1603.713
#2	935.2630	18712.19	5482.705	823.1245	1596.815
#3	940.6385	18684.74	5481.908	827.3394	1600.383

Sample Name: L2031-20 Acquired: 3/30/2020 17:05:32 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SOIL-COMP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0024837	-.004130	.0020989	.0030456	-.000880	.0171532	.0055841
Stddev	.0071357	.003262	.0040108	.0027181	.001632	.0132187	.0012202
%RSD	287.3079	78.97622	191.0885	89.24884	185.4316	77.06263	21.85211

#1	.0057476	-.004838	.0003872	.0040218	.000045	.0104880	.0061259
#2	-.005700	-.000573	-.000772	.0051408	.000080	.0085940	.0041867
#3	.007404	-.006981	.006682	-.000026	-.002764	.0323777	.0064395

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000037	.0007125	2.101678	-.000598	.0002631	.0005891	.0096571
Stddev	.000088	.0002253	.036216	.001394	.0003880	.0003637	.0063942
%RSD	238.3235	31.61626	1.723176	233.2470	147.5152	61.73192	66.21278

#1	-.000128	.0004629	2.089276	.000418	-.000088	.0009949	.0170332
#2	.000047	.0009007	2.142466	-.002187	.000680	.0002926	.0056853
#3	-.000029	.0007740	2.073294	-.000024	.000197	.0004798	.0062527

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0211867	.2144424	.0003848	.0008413	8.214773	.0031093	.0651051
Stddev	.0002361	.0145625	.0002984	.0002197	.093133	.0063766	.0010393
%RSD	1.114247	6.790878	77.53454	26.11802	1.133729	205.0812	1.596390

#1	.0211039	.2312238	.0004849	.0010844	8.316540	.0104532	.0651809
#2	.0210031	.2069767	.0006203	.0007829	8.193994	-.001022	.0661045
#3	.0214530	.2051267	.0000493	.0006568	8.133783	-.000103	.0640300

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0693714	-.003492	.0003495	.0000099	.0006889	.0293471	-.002861
Stddev	.0269922	.001228	.0001504	.0005291	.0010385	.0111399	.004544
%RSD	38.90971	35.16933	43.03037	5335.711	150.7522	37.95905	158.8327

#1	.0405026	-.004662	.0004792	-.000403	.0018032	.0382906	-.006585
#2	.0736313	-.003601	.0001846	-.000174	.0005155	.0328821	-.004199
#3	.0939804	-.002213	.0003848	.000606	-.000252	.0168687	.002202

Sample Name: L2031-20 Acquired: 3/30/2020 17:05:32 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SOIL-COMP Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0130209	.0002722	.0058652
Stddev	.0064334	.0001955	.0000881
%RSD	49.40871	71.80844	1.502328

#1	.0204485	.0003894	.0059597
#2	.0094156	.0000466	.0058506
#3	.0091985	.0003806	.0057853

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	973.5642	19477.54	5507.839	858.4449	1726.582
Stddev	1.8147	25.65	26.976	.2702	3.328
%RSD	.1863955	.1317043	.4897701	.0314800	.1927498

#1	975.3116	19466.98	5526.070	858.5376	1728.845
#2	973.6919	19458.85	5476.851	858.1405	1728.140
#3	971.6890	19506.79	5520.597	858.6565	1722.761

Sample Name: L2042-07 Acquired: 3/30/2020 17:09:36 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-03-5.5-6. Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009045	.0119142	.0155141	.0033151	.0022492	.2031953	.2063105
Stddev	.0088354	.0021037	.0020378	.0070038	.0014495	.0075112	.0013839
%RSD	976.7745	17.65743	13.13522	211.2681	64.44797	3.696561	.6707831

#1	.0022502	.0109986	.0165845	.0014280	.0024060	.1953216	.2053873
#2	-.008527	.0104234	.0131641	.0110691	.0036139	.2102821	.2079017
#3	.008990	.0143206	.0167936	-.002552	.0007276	.2039823	.2056424

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000101	.0009467	3.121801	.0011383	.0004382	.0084934	.1431679
Stddev	.000165	.0002082	.015300	.0004407	.0002746	.0007297	.0056206
%RSD	162.8569	21.99040	.4901065	38.71449	62.67164	8.591411	3.925901

#1	-.000027	.0011422	3.104938	.0007306	.0006525	.0076775	.1366907
#2	.000014	.0007278	3.125671	.0010784	.0001286	.0090837	.1460511
#3	-.000290	.0009702	3.134795	.0016059	.0005334	.0087189	.1467618

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0172779	1.194345	.0024112	.0015289	317.4694	.0036880	.1748128
Stddev	.0005137	.036153	.0003812	.0011012	.4374	.0028638	.0008267
%RSD	2.973296	3.027004	15.81101	72.02701	.1377848	77.65168	.4729289

#1	.0167195	1.153147	.0025481	.0005150	317.2461	.0050749	.1756878
#2	.0173838	1.209103	.0019804	.0013713	317.1888	.0003948	.1747060
#3	.0177305	1.220784	.0027050	.0027005	317.9735	.0055943	.1740447

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7504944	.0494023	-.000497	-.006179	.0072729	.3565677	.0837815
Stddev	.0352769	.0025377	.000620	.001677	.0005839	.0105300	.0013437
%RSD	4.700490	5.136844	124.8328	27.13690	8.028492	2.953168	1.603752

#1	.7843743	.0471917	.000218	-.008105	.0068977	.3679637	.0848941
#2	.7139693	.0488418	-.000893	-.005395	.0069754	.3545410	.0822887
#3	.7531396	.0521734	-.000815	-.005038	.0079457	.3471983	.0841616

Sample Name: L2042-07 Acquired: 3/30/2020 17:09:36 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SB-03-5.5-6. Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5247248	.0015606	.0193359
Stddev	.0113107	.0001589	.0002222
%RSD	2.155556	10.18190	1.148926

#1	.5117997	.0016645	.0195708
#2	.5295629	.0016396	.0191291
#3	.5328118	.0013777	.0193077

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	879.5974	17640.46	5306.180	769.3232	1479.125
Stddev	3.7867	27.31	27.199	2.4949	5.448
%RSD	.4305094	.1548132	.5125907	.3242928	.3682951

#1	875.5815	17609.76	5274.945	768.7912	1473.003
#2	880.1073	17662.07	5324.635	772.0412	1483.439
#3	883.1034	17649.54	5318.961	767.1373	1480.932

Sample Name: L2042-08 Acquired: 3/30/2020 17:13:45 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-04-5.5-6. Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0138338	.0148411	.0154113	.0021260	.0042826	.3929858	.3175674
Stddev	.0026224	.0040690	.0022341	.0016020	.0017698	.0110959	.0002406
%RSD	18.95658	27.41745	14.49658	75.35201	41.32388	2.823479	.0757600

#1	.0167541	.0172622	.0130797	.0008957	.0022761	.3802437	.3172908
#2	.0116801	.0171177	.0175331	.0039374	.0049508	.3981963	.3177282
#3	.0130673	.0101433	.0156212	.0015449	.0056211	.4005175	.3176831

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000550	.0020203	7.904219	.0047885	.0010674	.0093591	.3610531
Stddev	.0000764	.0002060	.036587	.0005334	.0001410	.0007926	.0055633
%RSD	138.8798	10.19646	.4628779	11.13807	13.20691	8.468358	1.540850

#1	-.000003	.0022032	7.864207	.0051599	.0011990	.0102544	.3570278
#2	.000142	.0017971	7.935967	.0041774	.0009187	.0090758	.3587301
#3	.000026	.0020605	7.912483	.0050284	.0010845	.0087472	.3674014

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0334222	2.645433	.0013591	.0016976	337.3977	.0031361	.1826348
Stddev	.0004837	.028793	.0005221	.0003394	3.2003	.0021958	.0003267
%RSD	1.447256	1.088402	38.41890	19.99618	.9485389	70.01646	.1788535

#1	.0330908	2.612344	.0007564	.0014919	341.0575	.0009373	.1822963
#2	.0339773	2.659175	.0016454	.0020894	335.1245	.0031420	.1829481
#3	.0331986	2.664780	.0016753	.0015115	336.0110	.0053289	.1826601

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9904061	.0628692	-.000318	-.006823	.0155328	.8621558	.1797923
Stddev	.0243367	.0025828	.000135	.001902	.0013799	.0014522	.0013183
%RSD	2.457249	4.108150	42.48425	27.87528	8.883818	.1684381	.7332307

#1	.9699455	.0658050	-.000198	-.006518	.0158452	.8615865	.1809216
#2	1.017319	.0609470	-.000465	-.008859	.0140234	.8610745	.1783437
#3	.983954	.0618555	-.000292	-.005092	.0167296	.8638064	.1801118

Sample Name: L2042-08 Acquired: 3/30/2020 17:13:45 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-04-5.5-6. Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6229831	.0042358	.0525026
Stddev	.0026643	.0007454	.0002330
%RSD	.4276764	17.59721	.4438085

#1	.6199498	.0048373	.0527317
#2	.6249450	.0034019	.0525103
#3	.6240544	.0044682	.0522658

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	888.6267	17897.92	5419.676	784.2874	1485.832
Stddev	3.2332	107.25	50.707	1.9591	4.247
%RSD	.3638459	.5992080	.9356147	.2497893	.2858549

#1	884.9897	17797.14	5376.624	782.2524	1480.946
#2	891.1751	17886.00	5406.836	786.1605	1487.903
#3	889.7154	18010.63	5475.570	784.4492	1488.645

Sample Name: L2043-04 Acquired: 3/30/2020 17:17:55 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2A Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0019427	.0105314	.0025043	.0077741	.0021053	.0534577	.2379408
Stddev	.0024604	.0013122	.0011939	.0064760	.0030268	.0150085	.0015791
%RSD	126.6478	12.45999	47.67344	83.30230	143.7668	28.07543	.6636657

#1	-.000489	.0115844	.0019220	.0084668	-.000978	.0375202	.2375313
#2	.004431	.0109483	.0017132	.0009796	.005072	.0555313	.2366067
#3	.001885	.0090613	.0038775	.0138760	.002222	.0673215	.2396843

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001462	.0006379	8.926970	-.000833	.0005813	.0004620	.0234851
Stddev	.0001197	.0003454	.066485	.001210	.0001598	.0003535	.0023311
%RSD	81.89751	54.14765	.7447606	145.2406	27.48282	76.51574	9.925706

#1	.0000144	.0002928	8.867884	-.001169	.0006915	.0000706	.0257564
#2	.0001758	.0006372	8.914065	.000509	.0006542	.0007581	.0210985
#3	.0002483	.0009836	8.998961	-.001841	.0003981	.0005572	.0236003

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0151194	1.798856	.0027061	.0019094	342.3674	.0064295	.0772945
Stddev	.0008398	.071741	.0003689	.0009683	1.3374	.0028145	.0010185
%RSD	5.554106	3.988136	13.63093	50.71298	.3906409	43.77506	1.317699

#1	.0155220	1.749404	.0030258	.0028345	341.0580	.0031831	.0783293
#2	.0141542	1.766026	.0023025	.0009030	343.7312	.0081840	.0762931
#3	.0156821	1.881137	.0027900	.0019907	342.3130	.0079215	.0772612

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7375196	.0390161	-.001021	-.003220	.0014588	.5379626	.0050467
Stddev	.0128064	.0015859	.000376	.001162	.0002389	.0123265	.0014229
%RSD	1.736417	4.064835	36.81335	36.09280	16.37666	2.291325	28.19484

#1	.7377977	.0408025	-.001421	-.003031	.0013319	.5327963	.0046525
#2	.7245763	.0377739	-.000965	-.004465	.0013102	.5520316	.0038624
#3	.7501846	.0384719	-.000676	-.002164	.0017344	.5290599	.0066251

Sample Name: L2043-04 Acquired: 3/30/2020 17:17:55 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2A Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2230612	.0034742	.0712370
Stddev	.0066638	.0014463	.0002734
%RSD	2.987417	41.62951	.3838128

#1	.2267413	.0050210	.0710625
#2	.2270733	.0021556	.0710964
#3	.2153689	.0032459	.0715521

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	899.2624	18006.15	5439.887	794.2774	1493.058
Stddev	3.5939	14.92	11.019	8.0471	6.496
%RSD	.3996447	.0828393	.2025640	1.013131	.4350680

#1	896.7973	17992.71	5435.138	785.0418	1494.594
#2	903.3860	18022.20	5432.039	798.0098	1498.648
#3	897.6038	18003.55	5452.484	799.7805	1485.932

Sample Name: L2043-08 Acquired: 3/30/2020 17:22:07 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-1A Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0107773	.0106939	.0051755	.0095307	.0051598	.1030532	.3040609
Stddev	.0079045	.0047814	.0004218	.0027896	.0013526	.0143523	.0020021
%RSD	73.34417	44.71119	8.149434	29.26997	26.21394	13.92703	.6584577

#1	.0196574	.0160616	.0050404	.0111424	.0051294	.1193803	.3030303
#2	.0045095	.0068907	.0056483	.0063095	.0038227	.0973505	.3063684
#3	.0081651	.0091295	.0048379	.0111402	.0065273	.0924288	.3027840

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001729	.0014169	19.43574	.0013983	.0243472	.0346065	.0578680
Stddev	.0000930	.0000893	.20734	.0011706	.0004698	.0003710	.0110293
%RSD	53.77888	6.301662	1.066774	83.71123	1.929472	1.071989	19.05941

#1	.0000656	.0014957	19.19678	.0012391	.0245558	.0350325	.0647608
#2	.0002306	.0014351	19.54254	.0026403	.0238093	.0343544	.0636959
#3	.0002226	.0013199	19.56791	.0003155	.0246766	.0344326	.0451473

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3697868	.7303411	.0040127	.0016934	338.0107	.0026862	.1130942
Stddev	.0012705	.0181078	.0011193	.0000581	1.3278	.0013898	.0019771
%RSD	.3435766	2.479364	27.89288	3.433186	.3928139	51.73795	1.748200

#1	.3683963	.7494737	.0028592	.0016770	337.0472	.0042824	.1147786
#2	.3708871	.7134707	.0040847	.0017580	339.5253	.0020314	.1109175
#3	.3700770	.7280788	.0050942	.0016452	337.4597	.0017448	.1135866

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.172870	.0485663	-.001357	-.005899	.0014926	1.654199	-.006230
Stddev	.033995	.0016508	.000162	.000364	.0005343	.028421	.003113
%RSD	2.898414	3.399102	11.96377	6.174604	35.79518	1.718119	49.97523

#1	1.133684	.0471524	-.001542	-.005971	.0015099	1.621442	-.007002
#2	1.194467	.0503805	-.001238	-.005504	.0009498	1.668853	-.002803
#3	1.190457	.0481660	-.001292	-.006222	.0020180	1.672303	-.008885

Sample Name: L2043-08 Acquired: 3/30/2020 17:22:07 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-1A Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4141470	.0062299	.1706904
Stddev	.0031294	.0020045	.0015443
%RSD	.7556338	32.17564	.9047633

#1	.4107237	.0043318	.1693681
#2	.4168608	.0060318	.1723877
#3	.4148564	.0083261	.1703153

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	901.5741	18055.77	5501.470	790.2629	1499.675
Stddev	2.5371	37.91	29.573	5.1843	4.263
%RSD	.2814126	.2099694	.5375462	.6560190	.2842414

#1	900.1866	18055.39	5519.547	791.7916	1495.625
#2	900.0333	18093.88	5467.343	794.5110	1499.278
#3	904.5024	18018.06	5517.522	784.4862	1504.122

Sample Name: L2053-11DUP Acquired: 3/30/2020 17:26:17 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.0017732	-.002383	.0029221	.0029090	-.001143	.0212042	.0130860
Stddev	.0021657	.001113	.0021715	.0050557	.001062	.0141230	.0004252
%RSD	122.1357	46.70453	74.31334	173.7938	92.94110	66.60457	3.249068

#1	.0039318	-.002194	.0009691	-.000157	-.002327	.0138338	.0131311
#2	.0017873	-.001377	.0052605	.000140	-.000824	.0122911	.0134868
#3	-.000400	-.003579	.0025368	.008744	-.000277	.0374877	.0126401

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000805	.0003449	2.762134	-.000950	.0002378	-.000305	.0156268
Stddev	.0001230	.0000740	.031892	.001156	.0001447	.000386	.0083629
%RSD	152.8467	21.44464	1.154614	121.6460	60.85253	126.4954	53.51632

#1	.0000545	.0003324	2.727093	.000295	.0004038	-.000298	.0124548
#2	-.000027	.0002780	2.789461	-.001989	.0001706	.000078	.0093139
#3	.000214	.0004244	2.769848	-.001156	.0001388	-.000694	.0251116

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0445247	.2843767	.0007448	.0002505	5.861194	-.000073	.0183681
Stddev	.0001674	.0233832	.0003714	.0008259	.016640	.003355	.0008917
%RSD	.3759517	8.222628	49.86594	329.7342	.2838969	4620.051	4.854609

#1	.0447140	.2607573	.0009544	.0011928	5.847887	-.002876	.0183359
#2	.0444641	.3075164	.0003160	-.000094	5.855846	-.000987	.0174930
#3	.0443961	.2848564	.0009639	-.000348	5.879851	.003645	.0192755

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5422290	.0054499	.0002402	-.001554	.0014587	.3374985	-.004769
Stddev	.0178512	.0012948	.0005509	.000259	.0006015	.0104454	.002097
%RSD	3.292186	23.75747	229.3079	16.63927	41.23733	3.094947	43.96886

#1	.5228228	.0068237	.0008278	-.001712	.0007874	.3260629	-.002816
#2	.5579500	.0042522	.0001575	-.001694	.0016398	.3398958	-.004505
#3	.5459143	.0052739	-.000265	-.001255	.0019489	.3465369	-.006985

Sample Name: L2053-11DUP Acquired: 3/30/2020 17:26:17 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.8048236	.0012070	.0121987
Stddev	.0086239	.0015142	.0000496
%RSD	1.071523	125.4480	.4066020

#1	.7962077	.0001515	.0121414
#2	.8134554	.0005276	.0122259
#3	.8048079	.0029419	.0122286

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	998.4970	19993.33	5682.105	881.4093	1777.120
Stddev	1.7553	55.66	23.659	5.8915	3.452
%RSD	.1757904	.2784005	.4163799	.6684146	.1942213

#1	1000.477	19929.65	5656.369	875.7970	1778.873
#2	997.131	20032.73	5687.038	887.5450	1773.143
#3	997.884	20017.59	5702.909	880.8859	1779.343

Sample Name: CCV05 Acquired: 3/30/2020 17:30:22 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	5.083376	5.120209	5.036963	5.112296	5.129957	10.28935	10.04560
Stddev	.023612	.031834	.015650	.036126	.013779	.07013	.11551
%RSD	.4644998	.6217343	.3106946	.7066398	.2686068	.6815868	1.149810

#1	5.074121	5.123415	5.038191	5.131513	5.120436	10.36377	10.17226
#2	5.110214	5.086894	5.020735	5.134753	5.145758	10.27980	9.94608
#3	5.065794	5.150319	5.051961	5.070624	5.123677	10.22449	10.01847

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2576722	2.493365	26.21078	.9717833	2.534180	1.286456	4.990733
Stddev	.0038866	.006667	.23866	.0018590	.009144	.003861	.049673
%RSD	1.508357	.2673764	.9105341	.1913033	.3608171	.3000882	.9953065

#1	.2619359	2.500946	26.42559	.9730929	2.541998	1.284270	4.934903
#2	.2567536	2.488416	26.25289	.9696555	2.524126	1.290914	5.007259
#3	.2543272	2.490733	25.95387	.9726015	2.536417	1.284185	5.030036

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.558611	25.04283	2.524864	1.242243	24.18082	2.485004	2.638723
Stddev	.021273	.10222	.008013	.000336	.16420	.003293	.015811
%RSD	.8314365	.4081973	.3173647	.0270661	.6790334	.1325019	.5992041

#1	2.572572	25.00263	2.526779	1.242360	24.00431	2.487424	2.652750
#2	2.569133	25.15905	2.531746	1.242506	24.20912	2.486334	2.641832
#3	2.534127	24.96682	2.516067	1.241864	24.32903	2.481254	2.621589

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.00790	5.201800	5.103921	5.019987	5.179072	5.014283	5.214757
Stddev	.10735	.063148	.009754	.009488	.026771	.071367	.033392
%RSD	.4292645	1.213963	.1911070	.1889953	.5169006	1.423284	.6403401

#1	24.91024	5.258328	5.106567	5.018375	5.204573	4.932832	5.252115
#2	24.99061	5.213425	5.112079	5.011408	5.181452	5.044161	5.187813
#3	25.12284	5.133647	5.093117	5.030177	5.151191	5.065855	5.204343

Sample Name: CCV05 Acquired: 3/30/2020 17:30:22 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	4.995219	5.020246	5.099834
Stddev	.008152	.026404	.025614
%RSD	.1631946	.5259595	.5022559

#1	4.990393	5.043361	5.129321
#2	4.990632	5.025908	5.083096
#3	5.004631	4.991470	5.087085

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	961.8770	19366.69	5605.916	851.4116	1621.740
Stddev	2.4015	42.86	72.896	7.1699	3.486
%RSD	.2496666	.2213200	1.300349	.8421231	.2149397

#1	962.3194	19325.26	5532.704	843.8999	1618.080
#2	959.2850	19363.96	5606.551	852.1527	1625.021
#3	964.0265	19410.85	5678.493	858.1822	1622.120

Sample Name: CCB05 Acquired: 3/30/2020 17:34:19 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.0001083	.0002463	.0024254	.0013171	-.001134	.0029709	-.000223
Stddev	.0024655	.0043126	.0031296	.0021214	.000863	.0036033	.000646
%RSD	2276.184	1751.164	129.0341	161.0690	76.06997	121.2871	290.1727

#1	-.001448	.0044709	.0028578	.0016223	-.001937	-.000823	-.000105
#2	-.001178	.0004171	-.000898	-.000940	-.000222	.006347	-.000919
#3	.002951	-.004149	.005316	.003269	-.001245	.003389	.000357

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000301	.0003520	.0062651	.0004320	-.000067	.0000939	.0076865
Stddev	.0000668	.0001694	.0068330	.0012151	.000062	.0008736	.0049600
%RSD	221.7568	48.13454	109.0642	281.3055	91.99421	930.2108	64.52801

#1	.0000979	.0003459	-.000774	.0014314	-.000033	.0002531	.0023283
#2	.0000280	.0005243	.012872	-.000921	-.000031	.0008770	.0121173
#3	-.000036	.0001856	.006698	.000785	-.000139	-.000848	.0086140

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002097	-.008267	.0009879	.0003017	.0168873	.0034182	-.000329
Stddev	.0002284	.004400	.0004784	.0007544	.0032084	.0032085	.000438
%RSD	108.9462	53.22707	48.41884	250.0327	18.99924	93.86645	133.0116

#1	.0002819	-.007517	.0014334	.0002041	.0202543	.0000571	-.000547
#2	-.000046	-.004290	.0010480	.0011002	.0138653	.0064486	-.000615
#3	.000393	-.012995	.0004824	-.000399	.0165421	.0037488	.000175

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0604791	.0009223	.0006384	-.000661	.0012661	.0201220	-.002010
Stddev	.0336951	.0018652	.0001616	.001604	.0009258	.0081973	.001867
%RSD	55.71363	202.2271	25.31954	242.5549	73.12153	40.73810	92.85260

#1	.0873070	.0020919	.0007268	-.001760	.0012640	.0194832	-.004124
#2	.0226611	.0019039	.0007365	.001179	.0021929	.0286199	-.000587
#3	.0714692	-.001229	.0004518	-.001403	.0003413	.0122627	-.001320

Sample Name: CCB05 Acquired: 3/30/2020 17:34:19 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	-.000202	.0004219	.0001117
Stddev	.004804	.0008888	.0000874
%RSD	2382.633	210.6314	78.30758

#1	-.005160	.0014316	.0002034
#2	.000125	-.000242	.0000293
#3	.004431	.000076	.0001022

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1001.484	20091.59	5649.712	891.1020	1794.600
Stddev	1.534	21.09	33.980	5.8339	.801
%RSD	.1531830	.1049834	.6014521	.6546820	.0446581

#1	1000.047	20090.00	5614.852	884.5079	1793.717
#2	1003.099	20113.43	5682.738	895.5918	1794.801
#3	1001.306	20071.34	5651.545	893.2063	1795.282

Sample Name: L2053-11LX5 Acquired: 3/30/2020 17:38:23 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	-.002299	-.000368	.0004097	-.004277	-.001512	.0177436	.0020031
Stddev	.002502	.002262	.0014091	.005984	.001746	.0064908	.0010124
%RSD	108.8471	615.3528	343.9467	139.9317	115.5010	36.58118	50.53915

#1	.000468	-.000788	.0017780	-.001890	-.000867	.0237698	.0021979
#2	-.004403	.002075	-.001037	-.011086	-.000180	.0108712	.0009075
#3	-.002961	-.002390	.000488	.000146	-.003489	.0185897	.0029040

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000184	.0001783	.5254765	-.000330	-.000018	.0001752	.0043493
Stddev	.0000342	.0001825	.0121569	.000478	.000151	.0002621	.0069140
%RSD	185.4223	102.3693	2.313490	145.0432	828.8068	149.5664	158.9673

#1	.0000546	.0003557	.5139071	.000023	.000118	.0004191	.0011577
#2	.0000140	.0001882	.5243763	-.000138	.000007	-.000102	-.000392
#3	-.000013	-.000009	.5381460	-.000874	-.000180	.000209	.012283

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0083180	.0818520	.0003904	.0006826	1.100697	.0014289	.0032118
Stddev	.0006309	.0276159	.0002788	.0001525	.021334	.0015964	.0005498
%RSD	7.584519	33.73880	71.41409	22.34845	1.938235	111.7226	17.11849

#1	.0076325	.0499791	.0002331	.0008000	1.094893	.0003639	.0025780
#2	.0088743	.0986410	.0007124	.0005102	1.082866	.0006584	.0034972
#3	.0084471	.0969358	.0002259	.0007376	1.124333	.0032644	.0035602

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1501495	-.000274	.0002992	-.000838	.0016693	.0843215	-.001924
Stddev	.0100116	.002259	.0003755	.000333	.0007995	.0051718	.004454
%RSD	6.667736	824.1273	125.4920	39.72879	47.89790	6.133474	231.4534

#1	.1386295	-.002228	-.000094	-.000700	.0023939	.0861522	.000743
#2	.1550734	-.000793	.000339	-.000596	.0008115	.0883289	.000550
#3	.1567455	.002199	.000653	-.001217	.0018023	.0784833	-.007066

Sample Name: L2053-11LX5 Acquired: 3/30/2020 17:38:23 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.1557246	.0010263	.0022830
Stddev	.0048962	.0011267	.0000883
%RSD	3.144117	109.7875	3.868201

#1	.1610187	.0019302	.0022652
#2	.1547959	.0013846	.0023789
#3	.1513594	-.000236	.0022050

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	999.0869	20000.38	5665.700	884.6280	1789.937
Stddev	4.2370	33.75	44.482	4.3019	5.266
%RSD	.4240882	.1687571	.7851149	.4862994	.2941836

#1	995.2643	20037.63	5632.049	880.3903	1784.466
#2	1003.643	19991.69	5648.920	884.5022	1794.970
#3	998.354	19971.82	5716.132	888.9914	1790.375

Sample Name: L2053-11MS Acquired: 3/30/2020 17:55:24 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.7075051	1.904403	.9039813	1.805937	.7387995	1.961920	.2036599
Stddev	.0055777	.007338	.0017740	.014506	.0009787	.014441	.0005712
%RSD	.7883564	.3853244	.1962407	.8032348	.1324769	.7360686	.2804543
#1	.7044349	1.899414	.9019696	1.821784	.7394335	1.947871	.2039125
#2	.7041371	1.900966	.9053215	1.793314	.7392927	1.961164	.2030059
#3	.7139433	1.912829	.9046528	1.802712	.7376723	1.976723	.2040612
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1917583	.1795107	3.725753	.3716774	.1855770	.2937633	2.813143
Stddev	.0010852	.0004170	.026971	.0004716	.0006385	.0006191	.011165
%RSD	.5658932	.2322744	.7239157	.1268935	.3440501	.2107353	.3968839
#1	.1927881	.1793569	3.713992	.3712970	.1862121	.2930735	2.820325
#2	.1918615	.1791926	3.756608	.3722051	.1849352	.2939457	2.800280
#3	.1906252	.1799828	3.706659	.3715301	.1855836	.2942707	2.818825
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2396353	2.111053	.4628964	.0702487	8.175171	.2844716	.2390595
Stddev	.0005366	.088565	.0020527	.0000422	.064599	.0029628	.0028281
%RSD	.2239155	4.195306	.4434586	.0600568	.7901870	1.041517	1.183008
#1	.2390168	2.019403	.4638576	.0702848	8.249442	.2814278	.2375988
#2	.2399756	2.196172	.4605395	.0702590	8.144030	.2873462	.2423193
#3	.2399136	2.117583	.4642923	.0702023	8.132041	.2846407	.2372605
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.592910	.2938285	.3828138	.6281139	.1947316	1.158077	5.356726
Stddev	.023816	.0038244	.0026310	.0021342	.0021659	.007677	.006719
%RSD	.2482615	1.301574	.6872793	.3397821	1.112257	.6628723	.1254280
#1	9.575601	.2980853	.3803557	.6304347	.1928271	1.166939	5.349160
#2	9.620070	.2927179	.3824967	.6276712	.1942801	1.153491	5.361994
#3	9.583058	.2906823	.3855889	.6262357	.1970877	1.153800	5.359025

Sample Name: L2053-11MS Acquired: 3/30/2020 17:55:24 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	.7984208	.1805397	.2009409
Stddev	.0104064	.0003822	.0007948
%RSD	1.303370	.2116898	.3955489

#1	.8097942	.1806494	.2011518
#2	.7893761	.1801146	.2016091
#3	.7960920	.1808549	.2000619

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	972.9132	19547.00	5510.056	858.2014	1712.245
Stddev	1.6192	31.91	25.850	5.8487	3.417
%RSD	.1664242	.1632633	.4691437	.6815054	.1995902

#1	971.1258	19510.69	5495.815	862.4128	1708.648
#2	974.2818	19570.58	5494.459	851.5235	1715.448
#3	973.3320	19559.73	5539.895	860.6680	1712.640

Sample Name: L2053-11MSD Acquired: 3/30/2020 17:59:24 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.7461958	2.020080	.9627050	1.929795	.7847994	2.084132	.2149579
Stddev	.0113774	.004523	.0013243	.008183	.0012908	.004125	.0011862
%RSD	1.524725	.2238862	.1375561	.4240182	.1644696	.1979411	.5518084
#1	.7374633	2.021108	.9614695	1.933649	.7860261	2.088889	.2138556
#2	.7420617	2.015132	.9641030	1.920397	.7834529	2.081531	.2148048
#3	.7590622	2.024001	.9625426	1.935338	.7849192	2.081978	.2162131
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2039937	.1903047	3.739980	.3980799	.1970790	.3112719	2.972114
Stddev	.0009727	.0004231	.022279	.0066971	.0009686	.0009765	.031338
%RSD	.4768409	.2223365	.5957048	1.682354	.4914660	.3137139	1.054398
#1	.2046978	.1898544	3.742426	.3978266	.1962516	.3120715	2.941514
#2	.2043994	.1903657	3.760935	.4049001	.1968411	.3101836	2.970688
#3	.2028838	.1906941	3.716578	.3915130	.1981444	.3115605	3.004141
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2515594	2.232038	.4925791	.0746140	8.210916	.2994206	.2289947
Stddev	.0007692	.011533	.0023091	.0007782	.069954	.0034674	.0006346
%RSD	.3057824	.5166998	.4687750	1.042962	.8519573	1.158030	.2771124
#1	.2522950	2.221636	.4914140	.0745899	8.132028	.2994758	.2296171
#2	.2507605	2.230038	.4910848	.0754039	8.265393	.2959260	.2290184
#3	.2516226	2.244440	.4952387	.0738481	8.235327	.3028601	.2283486
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.10333	.3135451	.4074281	.6640567	.2078938	1.207362	5.684645
Stddev	.07302	.0043671	.0016242	.0052956	.0013077	.011288	.013292
%RSD	.7226973	1.392805	.3986547	.7974691	.6290178	.9349219	.2338256
#1	10.05266	.3174386	.4061974	.6624244	.2065527	1.218149	5.682481
#2	10.07030	.3143735	.4068177	.6597693	.2079634	1.195632	5.672567
#3	10.18702	.3088232	.4092691	.6699763	.2091653	1.208306	5.698886

Sample Name: L2053-11MSD Acquired: 3/30/2020 17:59:24 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.7894255	.1951395	.2131454
Stddev	.0071487	.0015153	.0002934
%RSD	.9055572	.7765467	.1376574

#1	.7914328	.1936293	.2129707
#2	.7953559	.1951295	.2134841
#3	.7814877	.1966599	.2129814

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	977.8544	19602.24	5496.441	867.7822	1724.664
Stddev	2.5413	47.28	43.382	6.1483	6.447
%RSD	.2598862	.2411824	.7892834	.7085098	.3737861

#1	974.9717	19556.33	5458.723	863.4865	1717.677
#2	978.8209	19599.61	5486.752	874.8252	1725.932
#3	979.7707	19650.78	5543.850	865.0350	1730.382

Sample Name: L2053-11A Acquired: 3/30/2020 18:03:22 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.7292514	1.987782	.9434606	1.882778	.7723945	2.057248	.2107674
Stddev	.0052791	.005934	.0066558	.001927	.0050311	.009767	.0009224
%RSD	.7239103	.2985038	.7054691	.1023412	.6513705	.4747508	.4376345

#1	.7276704	1.985616	.9433050	1.885001	.7753295	2.049184	.2100870
#2	.7351404	1.983235	.9368839	1.881584	.7665851	2.054453	.2118172
#3	.7249435	1.994494	.9501928	1.881749	.7752689	2.068108	.2103980

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1985376	.1871134	3.839083	.3884352	.1933081	.3051301	2.925487
Stddev	.0008018	.0002367	.007339	.0020673	.0010320	.0009894	.026556
%RSD	.4038468	.1264944	.1911599	.5321983	.5338353	.3242523	.9077467

#1	.1977831	.1873018	3.834154	.3904991	.1929599	.3054863	2.901384
#2	.1993795	.1868477	3.835579	.3863647	.1924953	.3040119	2.921122
#3	.1984502	.1871906	3.847517	.3884417	.1944691	.3058920	2.953956

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2484588	2.210072	.4845538	.0732440	8.435499	.2956745	.2280516
Stddev	.0020934	.079073	.0013096	.0002823	.037792	.0046346	.0005342
%RSD	.8425689	3.577856	.2702582	.3853539	.4480057	1.567458	.2342264

#1	.2460768	2.136372	.4844426	.0734236	8.421392	.2969131	.2277186
#2	.2500062	2.200245	.4833034	.0729187	8.406790	.2995639	.2286677
#3	.2492933	2.293600	.4859154	.0733898	8.478314	.2905464	.2277685

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.960077	.3034558	.3966939	.6531314	.2024729	1.217319	5.589850
Stddev	.054394	.0024435	.0016349	.0022318	.0008010	.019217	.000383
%RSD	.5461158	.8052327	.4121401	.3417013	.3956149	1.578618	.0068476

#1	9.978249	.3038977	.3955604	.6505708	.2031436	1.225675	5.589797
#2	9.898923	.3056482	.3959531	.6546629	.2015860	1.195339	5.589496
#3	10.00306	.3008215	.3985681	.6541606	.2026893	1.230944	5.590256

Sample Name: L2053-11A Acquired: 3/30/2020 18:03:22 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	.8351285	.1871830	.2080143
Stddev	.0017190	.0013155	.0016867
%RSD	.2058408	.7028108	.8108449

#1	.8353966	.1858838	.2061564
#2	.8332912	.1885143	.2094493
#3	.8366978	.1871508	.2084371

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	979.1020	19693.28	5568.989	867.8651	1720.455
Stddev	2.5823	29.30	26.128	6.9679	2.978
%RSD	.2637460	.1487929	.4691606	.8028794	.1731076

#1	980.0107	19676.77	5584.190	875.8492	1723.349
#2	981.1071	19727.11	5538.820	863.0110	1720.616
#3	976.1881	19675.96	5583.957	864.7353	1717.399

Sample Name: L2053-08DUP Acquired: 3/30/2020 18:07:20 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-15-SADUP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0101524	.0133920	.0278453	.0101592	.0048495	.0477643	.2570720
Stddev	.0091790	.0029835	.0016438	.0072067	.0042158	.0104733	.0010233
%RSD	90.41235	22.27833	5.903299	70.93843	86.93267	21.92698	.3980449

#1	.0189646	.0159589	.0294708	.0126045	.0004267	.0365557	.2559010
#2	.0006460	.0140985	.0278811	.0158251	.0052997	.0573011	.2577943
#3	.0108466	.0101187	.0261838	.0020479	.0088222	.0494361	.2575206

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003412	.0018718	24.29898	-.001788	.0098905	.0024243	1.788154
Stddev	.0000994	.0003586	.18366	.000549	.0004922	.0011412	.016938
%RSD	29.11377	19.15929	.7558282	30.68896	4.976619	47.07418	.9472468

#1	.0004555	.0017141	24.11175	-.001548	.0094196	.0036529	1.787706
#2	.0002925	.0016190	24.47885	-.001400	.0098502	.0013974	1.771444
#3	.0002756	.0022822	24.30634	-.002416	.0104016	.0022227	1.805311

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7665824	.7974604	.0064145	.0008198	322.1574	-.000526	.2782092
Stddev	.0061715	.0523198	.0006458	.0008579	1.8892	.005353	.0018995
%RSD	.8050705	6.560800	10.06816	104.6530	.5864260	1017.798	.6827627

#1	.7624661	.8493496	.0070475	.0017065	323.7703	.004864	.2776293
#2	.7736784	.7983111	.0057566	.0007589	322.6230	-.005841	.2803311
#3	.7636027	.7447204	.0064396	-.000006	320.0789	-.000600	.2766672

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.749037	.0365515	-.001894	-.004475	.0012182	.7779650	-.001242
Stddev	.040376	.0013768	.000101	.002027	.0004267	.0198291	.003426
%RSD	2.308494	3.766808	5.322952	45.29952	35.02626	2.548842	275.8172

#1	1.702766	.0353454	-.002003	-.005999	.0016982	.7698222	-.002217
#2	1.777118	.0362576	-.001804	-.002174	.0008820	.8005692	.002565
#3	1.767228	.0380515	-.001875	-.005251	.0010743	.7635037	-.004075

Sample Name: L2053-08DUP Acquired: 3/30/2020 18:07:20 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-15-SADUP Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4746392	.0027645	.0912810
Stddev	.0049124	.0013769	.0002395
%RSD	1.034973	49.80653	.2624198

#1	.4801389	.0030495	.0911198
#2	.4730918	.0012674	.0915562
#3	.4706867	.0039766	.0911669

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	911.4233	18237.12	5506.365	808.1406	1506.085
Stddev	1.4022	59.66	44.695	2.9092	3.729
%RSD	.1538472	.3271305	.8117049	.3599889	.2475718

#1	912.9208	18228.58	5474.005	810.3457	1510.260
#2	910.1413	18182.18	5487.728	804.8434	1503.086
#3	911.2078	18300.58	5557.363	809.2328	1504.909

Sample Name: L2053-08MS Acquired: 3/30/2020 18:15:34 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-15-SAMS Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8174959	2.025494	1.029655	2.093116	.8502474	2.193932	.4914579
Stddev	.0151341	.010780	.007978	.006550	.0018361	.016207	.0018866
%RSD	1.851276	.5322228	.7748648	.3129540	.2159431	.7387088	.3838729
#1	.8327905	2.035886	1.028053	2.100654	.8512722	2.175323	.4896113
#2	.8171697	2.014364	1.022599	2.089885	.8513424	2.204949	.4913804
#3	.8025275	2.026231	1.038313	2.088808	.8481277	2.201524	.4933820
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2011148	.2052543	27.74298	.4161039	.2228969	.3104317	5.169124
Stddev	.0006199	.0009615	.27996	.0021784	.0006565	.0009581	.067071
%RSD	.3082306	.4684528	1.009107	.5235227	.2945461	.3086198	1.297528
#1	.2014437	.2052876	27.44905	.4178908	.2223641	.3111474	5.105835
#2	.2003998	.2042765	27.77342	.4136773	.2226962	.3108044	5.162109
#3	.2015010	.2061987	28.00647	.4167437	.2236303	.3093433	5.239426
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.054243	2.881274	.5292143	.0786165	357.4236	.3176146	.5223762
Stddev	.012105	.078488	.0013118	.0015712	.8806	.0070292	.0019733
%RSD	1.148198	2.724058	.2478689	1.998572	.2463620	2.213120	.3777587
#1	1.042177	2.831863	.5305161	.0770027	357.1903	.3095370	.5207109
#2	1.054165	2.971776	.5278928	.0787056	356.6832	.3223418	.5245557
#3	1.066386	2.840182	.5292340	.0801413	358.3973	.3209650	.5218621
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.17364	.3444982	.4398495	.7262487	.2190323	1.873164	6.589658
Stddev	.13476	.0058259	.0007288	.0024852	.0010480	.033233	.042757
%RSD	1.022946	1.691135	.1656921	.3422009	.4784831	1.774179	.6488505
#1	13.01855	.3378592	.4404513	.7257376	.2178367	1.840626	6.605152
#2	13.26215	.3487580	.4400581	.7240587	.2197924	1.871815	6.541314
#3	13.24021	.3468773	.4390392	.7289497	.2194677	1.907051	6.622508

Sample Name: L2053-08MS Acquired: 3/30/2020 18:15:34 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-15-SAMS Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4864655	.2152456	.3099974
Stddev	.0027137	.0039811	.0016819
%RSD	.5578380	1.849547	.5425672

#1	.4833366	.2106982	.3082609
#2	.4878823	.2169360	.3101122
#3	.4881775	.2181025	.3116189

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	887.3470	17802.77	5355.524	783.0233	1468.817
Stddev	2.8554	47.85	12.100	2.5120	7.216
%RSD	.3217870	.2687713	.2259314	.3208112	.4913109

#1	884.0898	17811.35	5346.041	783.5664	1463.307
#2	888.5323	17845.75	5369.151	780.2841	1476.986
#3	889.4188	17751.21	5351.380	785.2193	1466.157

Sample Name: L2053-08MSD Acquired: 3/30/2020 18:19:39 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-15-SAMSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8085725	2.007627	1.022261	2.061110	.8365822	2.184600	.4879796
Stddev	.0107812	.009214	.005907	.009383	.0014969	.017404	.0045048
%RSD	1.333366	.4589541	.5778712	.4552640	.1789348	.7966790	.9231542

#1	.8189264	1.997048	1.020838	2.071263	.8349521	2.190080	.4843655
#2	.8093815	2.013897	1.017195	2.052756	.8368994	2.165115	.4865467
#3	.7974096	2.011937	1.028750	2.059313	.8378951	2.198604	.4930266

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2008813	.2037878	27.49147	.4120559	.2203326	.3049532	5.072286
Stddev	.0005218	.0014482	.40742	.0008155	.0013332	.0010595	.030342
%RSD	.2597438	.7106371	1.481991	.1979005	.6050712	.3474228	.5982008

#1	.2009311	.2035904	27.18517	.4129972	.2191320	.3058393	5.037475
#2	.2003363	.2024484	27.33537	.4116074	.2200984	.3037796	5.086256
#3	.2013763	.2053245	27.95386	.4115631	.2217673	.3052406	5.093127

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.047193	2.834963	.5224874	.0774149	348.8416	.3145624	.5098261
Stddev	.011684	.028050	.0017765	.0004438	1.3105	.0024115	.0042634
%RSD	1.115726	.9894452	.3400113	.5732579	.3756601	.7666199	.8362522

#1	1.036947	2.807767	.5231211	.0769068	349.3408	.3117929	.5102041
#2	1.044714	2.833325	.5204809	.0777265	349.8291	.3156968	.5053862
#3	1.059917	2.863796	.5238602	.0776114	347.3549	.3161974	.5138879

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.91875	.3426662	.4303742	.7171984	.2177838	1.848586	6.504246
Stddev	.02360	.0032534	.0013748	.0030151	.0015614	.018623	.014384
%RSD	.1826770	.9494376	.3194314	.4204031	.7169276	1.007426	.2211456

#1	12.91785	.3399936	.4291414	.7144013	.2172168	1.869810	6.503345
#2	12.89562	.3417163	.4318567	.7168016	.2165851	1.834978	6.490334
#3	12.94279	.3462889	.4301244	.7203923	.2195494	1.840969	6.519060

Sample Name: L2053-08MSD Acquired: 3/30/2020 18:19:39 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-15-SAMSD Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4840187	.2123140	.3073809
Stddev	.0105599	.0032783	.0022832
%RSD	2.181722	1.544071	.7427909

#1	.4954909	.2090081	.3054368
#2	.4818607	.2123700	.3068107
#3	.4747045	.2155640	.3098951

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	904.1059	17969.38	5362.728	795.8658	1487.383
Stddev	4.3148	75.34	22.641	4.6418	4.057
%RSD	.4772437	.4192888	.4221938	.5832358	.2727662

#1	901.4597	17884.54	5372.261	795.0150	1483.329
#2	901.7730	17995.09	5379.044	800.8741	1487.378
#3	909.0849	18028.50	5336.880	791.7083	1491.443

Sample Name: L2053-08A Acquired: 3/30/2020 18:23:45 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.8072447	2.013859	1.019493	2.063500	.8366250	2.175893	.4826860
Stddev	.0007941	.007104	.004418	.011620	.0030979	.024603	.0101286
%RSD	.0983739	.3527653	.4333747	.5631300	.3702802	1.130725	2.098381

#1	.8073617	2.021266	1.015674	2.076169	.8389038	2.148183	.4712368
#2	.8063986	2.007103	1.018473	2.060992	.8378734	2.184322	.4863430
#3	.8079738	2.013207	1.024332	2.053339	.8330977	2.195173	.4904782

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1995801	.2036676	27.47149	.4118045	.2205226	.3059027	5.112155
Stddev	.0029326	.0003153	.28220	.0025050	.0003913	.0006935	.046711
%RSD	1.469390	.1547958	1.027247	.6082990	.1774345	.2267026	.9137197

#1	.1964912	.2035878	27.14580	.4089261	.2209005	.3051080	5.075222
#2	.1999228	.2033999	27.64350	.4134908	.2205481	.3062146	5.164664
#3	.2023263	.2040151	27.62516	.4129966	.2201192	.3063855	5.096580

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.045963	2.841714	.5222564	.0776366	344.2536	.3120222	.5104617
Stddev	.010243	.050726	.0007384	.0006776	2.6645	.0056910	.0039264
%RSD	.9793110	1.785060	.1413811	.8727477	.7739915	1.823895	.7691864

#1	1.034203	2.785689	.5216357	.0783561	341.5683	.3054532	.5079362
#2	1.050745	2.854929	.5220607	.0770107	344.2957	.3154585	.5149852
#3	1.052940	2.884526	.5230730	.0775430	346.8968	.3151549	.5084636

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.01657	.3410838	.4336053	.7177981	.2184166	1.850367	6.499829
Stddev	.08805	.0044644	.0009947	.0036989	.0038294	.017276	.021874
%RSD	.6764221	1.308888	.2294115	.5153196	1.753279	.9336346	.3365270

#1	12.97525	.3359321	.4344301	.7216774	.2140736	1.844194	6.503907
#2	13.11767	.3434995	.4325006	.7143107	.2198682	1.837025	6.519377
#3	12.95678	.3438199	.4338851	.7174062	.2213081	1.869881	6.476203

Sample Name: L2053-08A Acquired: 3/30/2020 18:23:45 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	.4800761	.2135137	.3048474
Stddev	.0107348	.0018618	.0051154
%RSD	2.236069	.8719921	1.678017

#1	.4904463	.2113873	.2992303
#2	.4690104	.2143029	.3060737
#3	.4807714	.2148510	.3092382

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	905.5644	18047.27	5419.746	800.2390	1493.950
Stddev	2.3056	50.64	61.949	4.1563	4.374
%RSD	.2545988	.2805934	1.143031	.5193852	.2927495

#1	904.5124	18049.41	5487.368	803.5643	1489.948
#2	903.9725	17995.59	5406.138	795.5794	1493.284
#3	908.2084	18096.80	5365.732	801.5734	1498.618

Sample Name: L2042-03 Acquired: 3/30/2020 18:27:50 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.1333530	.0063881	.3686204	-.033142	.0018103	44.03370	.2154681
Stddev	.0021763	.0027499	.0004904	.008291	.0028349	.28608	.0007010
%RSD	1.631988	43.04736	.1330405	25.01795	156.6014	.6496897	.3253225

#1	.1317055	.0091301	.3684492	-.023706	.0037107	43.70681	.2154094
#2	.1358201	.0064037	.3691735	-.039264	-.001448	44.15591	.2147984
#3	.1325334	.0036304	.3682386	-.036455	.003168	44.23839	.2161966

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000675	-.000150	7.206952	.1008764	.0299622	.2605833	65.01072
Stddev	.000232	.000463	.048096	.0003277	.0003417	.0028039	.42135
%RSD	34.35840	308.8495	.6673536	.3248917	1.140578	1.075994	.6481248

#1	-.000844	.000123	7.151480	.1005843	.0303562	.2583275	64.90658
#2	-.000770	.000111	7.232371	.1012308	.0297461	.2597000	64.65120
#3	-.000411	-.000684	7.237004	.1008142	.0297844	.2637225	65.47437

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9422853	12.09570	.0751877	.0043185	.6202750	.1049645	.4963264
Stddev	.0074584	.10786	.0007886	.0002789	.0026089	.0053330	.0034580
%RSD	.7915188	.8916948	1.048880	6.457994	.4205968	5.080754	.6967142

#1	.9339169	11.97168	.0759144	.0040128	.6177060	.1006291	.4925375
#2	.9447077	12.14788	.0752996	.0043837	.6229220	.1033447	.4971297
#3	.9482314	12.16756	.0743491	.0045591	.6201972	.1109195	.4993121

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.203431	.0358297	.0009686	.0083568	1.609146	2.662200	3.481551
Stddev	.054655	.0028551	.0002201	.0009006	.014259	.018093	.003793
%RSD	1.300254	7.968489	22.72353	10.77672	.8861351	.6796120	.1089436

#1	4.148814	.0391193	.0011437	.0093864	1.592980	2.641313	3.477392
#2	4.203356	.0339957	.0007215	.0077155	1.614525	2.673019	3.484819
#3	4.258124	.0343742	.0010405	.0079684	1.619933	2.672269	3.482442

Sample Name: L2042-03 Acquired: 3/30/2020 18:27:50 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.7278877	.0570021	-.021983
Stddev	.0074769	.0014061	.000364
%RSD	1.027201	2.466824	1.656637

#1	.7197420	.0568042	-.022351
#2	.7294827	.0557053	-.021623
#3	.7344383	.0584967	-.021976

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1023.433	20562.54	5870.480	915.5378	1711.836
Stddev	2.380	27.13	25.948	.1376	3.908
%RSD	.2325621	.1319345	.4420041	.0150287	.2282852

#1	1026.042	20547.32	5893.535	915.4023	1715.359
#2	1021.379	20593.87	5842.380	915.6774	1712.516
#3	1022.879	20546.44	5875.525	915.5338	1707.633

Sample Name: CCV06 Acquired: 3/30/2020 18:31:50 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	5.010668	5.079177	5.015069	5.056074	5.081389	10.17693	10.06685
Stddev	.024853	.041539	.025654	.053020	.034061	.02333	.04271
%RSD	.4960113	.8178381	.5115367	1.048646	.6703030	.2292240	.4242539

#1	4.989800	5.038906	4.995867	5.035732	5.052157	10.17146	10.10020
#2	5.004041	5.076746	5.005136	5.016236	5.073220	10.20250	10.01871
#3	5.038163	5.121878	5.044204	5.116253	5.118792	10.15682	10.08162

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2587798	2.482773	26.11533	.9755334	2.516177	1.269434	4.981377
Stddev	.0017859	.023949	.03087	.0032314	.026066	.007305	.036782
%RSD	.6901358	.9646080	.1182216	.3312417	1.035955	.5754487	.7383829

#1	.2608324	2.467612	26.09262	.9790037	2.504533	1.262020	4.940584
#2	.2575808	2.470324	26.15049	.9726111	2.497962	1.269657	4.991535
#3	.2579262	2.510383	26.10289	.9749853	2.546036	1.276625	5.012012

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.557153	24.97018	2.519548	1.240287	23.86935	2.491320	2.575904
Stddev	.010297	.09110	.025604	.002932	.23388	.000703	.009924
%RSD	.4026613	.3648199	1.016228	.2363907	.9798243	.0282235	.3852538

#1	2.560107	24.86621	2.497275	1.237004	23.61510	2.490737	2.581401
#2	2.545702	25.03600	2.513847	1.242645	24.07533	2.492101	2.564448
#3	2.565650	25.00833	2.547523	1.241212	23.91761	2.491122	2.581864

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.63932	5.216962	5.076729	4.991956	5.138617	4.965869	5.207472
Stddev	.23837	.036937	.047622	.053390	.012705	.078025	.028487
%RSD	.9674512	.7080094	.9380482	1.069512	.2472466	1.571232	.5470350

#1	24.36545	5.259575	5.060747	4.945729	5.133503	4.883189	5.186850
#2	24.75236	5.197200	5.039153	4.979747	5.153082	4.976209	5.195589
#3	24.80014	5.194110	5.130286	5.050393	5.129266	5.038208	5.239976

Sample Name: CCV06 Acquired: 3/30/2020 18:31:50 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	4.962173	4.972380	5.093865
Stddev	.039872	.018163	.010256
%RSD	.8035187	.3652740	.2013461

#1	4.924265	4.987242	5.104564
#2	4.958499	4.977763	5.092911
#3	5.003755	4.952134	5.084118

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	969.3657	19381.37	5575.466	872.0567	1630.423
Stddev	7.8041	32.83	51.182	4.3015	14.376
%RSD	.8050759	.1694036	.9179899	.4932559	.8817546

#1	972.4945	19405.01	5517.359	869.6793	1640.344
#2	975.1200	19343.88	5595.176	877.0222	1636.989
#3	960.4827	19395.21	5613.863	869.4688	1613.936

Sample Name: CCB06 Acquired: 3/30/2020 18:35:48 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	-.005625	.0005502	.0032166	.0032162	-.001336	.0052632	-.000278
Stddev	.006750	.0023324	.0020129	.0012880	.001770	.0075325	.000523
%RSD	120.0004	423.9586	62.57691	40.04804	132.4770	143.1157	188.1111

#1	-.003445	.0024632	.0042132	.0019338	-.002289	.0138436	-.000759
#2	-.000234	.0012354	.0008999	.0032049	.000706	.0022069	-.000356
#3	-.013195	-.002048	.0045368	.0045097	-.002426	-.000261	.000280

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000838	.0003955	.0122957	.0000872	-.000138	.0002617	.0008742
Stddev	.0000914	.0000578	.0047399	.0003584	.000397	.0005521	.0050655
%RSD	109.0319	14.62593	38.54958	410.9393	288.8153	211.0152	579.4303

#1	.0001875	.0004235	.0071955	.0003887	-.000279	.0001479	.0039447
#2	.0000490	.0004341	.0131258	.0001821	.000311	-.000225	-.004972
#3	.0000150	.0003290	.0165657	-.000309	-.000445	.000862	.003650

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000129	.0339059	.0003159	.0010417	.0153268	.0009044	-.000843
Stddev	.000177	.0115155	.0010142	.0003907	.0129077	.0010853	.000733
%RSD	137.7769	33.96324	321.0164	37.50605	84.21648	120.0034	86.94698

#1	-.000003	.0471688	.0008952	.0014407	.0054610	.0019049	-.001179
#2	-.000331	.0264494	.0009077	.0006599	.0105846	.0010578	-.000002
#3	-.000051	.0280997	-.000855	.0010245	.0299348	-.000249	-.001348

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0327004	.0002570	.0004495	.0004505	.0012096	.0209556	-.008169
Stddev	.0109137	.0024280	.0003655	.0021233	.0009853	.0137329	.005199
%RSD	33.37485	944.5561	81.32037	471.3594	81.45908	65.53328	63.63740

#1	.0337104	-.001042	.0002597	.0027420	.0001103	.0065570	-.007745
#2	.0213168	-.001245	.0002178	-.001450	.0020134	.0339084	-.013567
#3	.0430740	.003058	.0008708	.000060	.0015051	.0224015	-.003196

Sample Name: CCB06 Acquired: 3/30/2020 18:35:48 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	.0001451	.0000587	.0000949
Stddev	.0053781	.0014022	.0000859
%RSD	3705.723	2389.526	90.60560

#1	-.001834	.0002713	.0001923
#2	.006232	-.001438	.0000300
#3	-.003963	.001342	.0000622

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	997.2305	19942.46	5637.581	887.3272	1784.559
Stddev	1.3843	53.33	51.827	3.3976	2.788
%RSD	.1388137	.2674313	.9193167	.3829010	.1562039

#1	996.6074	19904.41	5689.462	890.7651	1784.481
#2	996.2674	20003.41	5637.473	883.9714	1781.812
#3	998.8169	19919.54	5585.808	887.2451	1787.385

Sample Name: L2042-04 Acquired: 3/30/2020 18:39:53 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.1164968	.0085019	1.105137	-.038858	.0030337	58.78490	.3901211
Stddev	.0048307	.0034790	.002054	.003686	.0011360	.16301	.0018161
%RSD	4.146627	40.92038	.1858293	9.484546	37.44537	.2772966	.4655092

#1	.1215547	.0061594	1.104345	-.035581	.0018353	58.70610	.3919452
#2	.1119310	.0068468	1.103597	-.038145	.0031711	58.97234	.3901049
#3	.1160048	.0124994	1.107469	-.042848	.0040948	58.67627	.3883132

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000381	.0034342	22.32120	.2124410	.0409160	.4052711	87.54874
Stddev	.000191	.0003437	.10323	.0004284	.0005502	.0011896	.08518
%RSD	50.20911	10.00975	.4624530	.2016609	1.344742	.2935262	.0972931

#1	-.000275	.0036907	22.21088	.2119529	.0409499	.4064242	87.63871
#2	-.000601	.0035682	22.41545	.2127546	.0403496	.4040481	87.53818
#3	-.000266	.0030436	22.33727	.2126156	.0414485	.4053411	87.46934

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.147006	15.87815	.1229916	.0063691	.4692784	.1537516	.8675099
Stddev	.003569	.06971	.0002667	.0008161	.0067656	.0027868	.0036070
%RSD	.3111378	.4390450	.2168387	12.81348	1.441706	1.812535	.4157892

#1	1.143633	15.85309	.1227196	.0070026	.4754420	.1565096	.8709292
#2	1.146643	15.82443	.1230025	.0054482	.4620395	.1538084	.8637407
#3	1.150743	15.95693	.1232527	.0066567	.4703536	.1509368	.8678599

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.611025	.0064998	.0007429	.0193542	1.937387	4.962848	3.764129
Stddev	.016533	.0011766	.0003122	.0013632	.009646	.037578	.005887
%RSD	.3585453	18.10258	42.01505	7.043529	.4979073	.7571927	.1563879

#1	4.599124	.0057546	.0007255	.0187021	1.929112	4.921812	3.768313
#2	4.629902	.0078563	.0010634	.0209210	1.935066	4.971153	3.757398
#3	4.604048	.0058886	.0004399	.0184395	1.947981	4.995580	3.766677

Sample Name: L2042-04 Acquired: 3/30/2020 18:39:53 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	1.113147	.0637488	.0157147
Stddev	.024068	.0004243	.0002472
%RSD	2.162174	.6656428	1.573316

#1	1.121169	.0641348	.0158903
#2	1.086093	.0638172	.0154320
#3	1.132180	.0632944	.0158220

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1028.583	20652.84	6021.226	921.3847	1690.528
Stddev	2.084	58.09	17.874	3.7949	3.035
%RSD	.2026370	.2812826	.2968483	.4118680	.1795115

#1	1027.531	20596.35	6003.120	917.6415	1688.161
#2	1030.984	20649.77	6021.699	921.2834	1693.949
#3	1027.235	20712.41	6038.858	925.2292	1689.474

Sample Name: L2043-02 Acquired: 3/30/2020 18:43:51 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	-.145405	.0988945	.1306108	-.192226	-.010800	217.7644	1.436179
Stddev	.003196	.0067575	.0008758	.003518	.002165	1.0100	.003686
%RSD	2.198064	6.833056	.6705508	1.830008	20.04997	.4638195	.2566753

#1	-.141799	.0997490	.1305259	-.195551	-.013277	216.6749	1.432166
#2	-.146532	.1051842	.1297805	-.188543	-.009266	218.6696	1.439416
#3	-.147886	.0917504	.1315260	-.192583	-.009858	217.9485	1.436954

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.015489	.0042551	20.01239	.2536844	.2276704	.3556869	344.4769
Stddev	.001158	.0005567	.09806	.0013828	.0005515	.0008718	1.6460
%RSD	7.475370	13.08309	.4900121	.5450981	.2422388	.2451109	.4778404

#1	-.014230	.0047861	19.90057	.2531637	.2280021	.3552536	342.6022
#2	-.016508	.0036758	20.08374	.2526376	.2270338	.3566904	345.6855
#3	-.015731	.0043033	20.05285	.2552520	.2279753	.3551165	345.1430

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.404882	69.04914	.4240514	.0189162	1.660637	.2192125	.7856505
Stddev	.037201	.36519	.0025646	.0007262	.006661	.0019054	.0025142
%RSD	.5023810	.5288878	.6047966	3.839176	.4010885	.8691866	.3200094

#1	7.361927	68.62925	.4252376	.0188457	1.656153	.2176956	.7877161
#2	7.426177	69.29279	.4211084	.0196750	1.657467	.2185908	.7863844
#3	7.426542	69.22537	.4258082	.0182277	1.668290	.2213510	.7828511

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.14449	.0191688	-.002838	.0059341	3.699138	3.541013	8.689822
Stddev	.15183	.0027872	.000109	.0027063	.017666	.029726	.037832
%RSD	.6288428	14.54048	3.838027	45.60511	.4775605	.8394725	.4353594

#1	24.04210	.0179483	-.002929	.0086738	3.680895	3.541560	8.646243
#2	24.31893	.0223581	-.002717	.0058660	3.716163	3.511018	8.714235
#3	24.07243	.0172000	-.002866	.0032626	3.700357	3.570462	8.708989

Sample Name: L2043-02 Acquired: 3/30/2020 18:43:51 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.0950614	.2617209	-.201092
Stddev	.0057290	.0019201	.001105
%RSD	6.026658	.7336508	.5495240

#1	.0958334	.2631643	-.199817
#2	.0889855	.2595417	-.201689
#3	.1003653	.2624566	-.201770

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1295.774	26060.70	7703.052	1160.118	1637.619
Stddev	.505	49.36	6.276	5.744	1.244
%RSD	.0389351	.1894127	.0814679	.4951332	.0759550

#1	1296.347	26033.76	7702.603	1157.323	1638.638
#2	1295.398	26030.66	7697.013	1156.306	1637.986
#3	1295.578	26117.67	7709.540	1166.725	1636.233

Sample Name: L2043-06 Acquired: 3/30/2020 18:47:44 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	-.052711	.0365122	.0617157	-.073388	.0000126	85.91654	.4990961
Stddev	.000568	.0037717	.0024450	.007405	.0013679	.11030	.0026665
%RSD	1.077968	10.33005	3.961718	10.08986	10891.90	.1283785	.5342640

#1	-.052736	.0407575	.0614131	-.073294	-.001566	85.96247	.5013576
#2	-.053266	.0352319	.0594361	-.066031	.000756	85.79070	.4961558
#3	-.052130	.0335473	.0642979	-.080840	.000848	85.99646	.4997747

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001116	-.002408	31.98359	.1331224	.0941353	.2565986	152.9804
Stddev	.0002581	.000195	.05683	.0005475	.0002343	.0008233	.5593
%RSD	231.2993	8.078682	.1776978	.4112659	.2489301	.3208524	.3655999

#1	-.000157	-.002314	31.93033	.1325168	.0939268	.2558580	152.6427
#2	.000135	-.002279	31.97702	.1332678	.0940903	.2564527	152.6726
#3	.000357	-.002632	32.04342	.1335824	.0943889	.2574851	153.6260

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.876232	29.64161	.1548756	.0079297	2.526628	.1144039	.3101825
Stddev	.020357	.06654	.0006497	.0004792	.008463	.0027724	.0016223
%RSD	.3464315	.2244981	.4194817	6.042723	.3349377	2.423332	.5230290

#1	5.866174	29.71435	.1555882	.0075708	2.517600	.1124520	.3119064
#2	5.862862	29.58381	.1543161	.0084738	2.527902	.1131824	.3086857
#3	5.899661	29.62666	.1547226	.0077443	2.534381	.1175772	.3099554

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.62584	.0175422	-.003127	.0053757	2.326697	3.582029	4.926377
Stddev	.11944	.0019400	.000406	.0015729	.013879	.013521	.010479
%RSD	.8765776	11.05888	12.97150	29.26004	.5965044	.3774807	.2127144

#1	13.49171	.0153181	-.003133	.0066014	2.311067	3.585304	4.915158
#2	13.72071	.0188855	-.003529	.0036021	2.337579	3.593612	4.935913
#3	13.66509	.0184230	-.002718	.0059235	2.331444	3.567171	4.928061

Sample Name: L2043-06 Acquired: 3/30/2020 18:47:44 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.4616431	.1068515	.1159322
Stddev	.0058486	.0009047	.0009849
%RSD	1.266911	.8467097	.8495407

#1	.4551310	.1058548	.1170460
#2	.4633495	.1076211	.1151765
#3	.4664487	.1070785	.1155741

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1153.174	23238.08	6795.187	1046.966	1658.998
Stddev	5.080	44.61	41.078	3.315	4.794
%RSD	.4405000	.1919802	.6045205	.3166459	.2889785

#1	1152.530	23189.21	6750.600	1044.755	1657.962
#2	1158.545	23276.62	6831.495	1050.778	1664.225
#3	1148.447	23248.42	6803.468	1045.366	1654.806

Sample Name: L2021-02 Acquired: 3/30/2020 18:51:42 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-A Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0266299	-.021394	.0086228	.0534635	.0210198	-.061159
Stddev	.0018421	.002208	.0045278	.0063055	.0013033	.013744
%RSD	6.917452	10.32295	52.50966	11.79395	6.200151	22.47330

#1	.0266533	-.023042	.0115587	.0507046	.0200765	-.071330
#2	.0284603	-.018885	.0034083	.0606783	.0225069	-.066625
#3	.0247763	-.022255	.0109014	.0490078	.0204761	-.045523

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2748625	.0000428	.0042727	197.6127	.0043344	.0039158
Stddev	.0031169	.0000867	.0000622	3.5939	.0002927	.0002761
%RSD	1.133993	202.6612	1.456293	1.818668	6.753254	7.050165

#1	.2713166	.0001055	.0042658	193.7170	.0041765	.0042173
#2	.2771692	-.000056	.0043381	198.3223	.0041546	.0036754
#3	.2761019	.000079	.0042143	200.7990	.0046722	.0038546

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0022261	.0048502	.0146607	18.26082	.0109601	-.002339
Stddev	.0005078	.0123654	.0003610	.26634	.0009838	.000259
%RSD	22.81119	254.9435	2.462534	1.458545	8.975978	11.05546

#1	.0019784	-.005175	.0143591	17.95342	.0102092	-.002487
#2	.0018897	.001059	.0145622	18.40634	.0120737	-.002041
#3	.0028102	.018667	.0150607	18.42271	.0105973	-.002491

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.893141	.0071639	.0842785	10.23773	.1393225	.0043162
Stddev	.021884	.0006826	.0004517	.04290	.0035162	.0001448
%RSD	.3713471	9.528540	.5359808	.4190827	2.523785	3.354597

#1	5.868840	.0068445	.0845652	10.19221	.1374081	.0043355
#2	5.911292	.0066996	.0845125	10.27743	.1371790	.0044503
#3	5.899290	.0079477	.0837578	10.24356	.1433806	.0041626

Sample Name: L2021-02 Acquired: 3/30/2020 18:51:42 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MW-A Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-0.014118	-0.001046	F 16.50066	-0.002144	21.86398	.0746384
Stddev	.001113	.001154	.17625	.000800	.06331	.0005985
%RSD	7.886423	110.3317	1.068164	37.30742	.2895407	.8019139

#1	-0.013990	-0.001239	16.30370	-0.001279	21.90700	.0741546
#2	-0.015289	-0.002091	16.55476	-0.002295	21.79129	.0753078
#3	-0.013074	.000193	16.64352	-0.002858	21.89365	.0744529

Elem	Sr4077
Units	ppm
Avg	1.250236
Stddev	.013121
%RSD	1.049442

#1	1.235174
#2	1.256350
#3	1.259183

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	890.2908	18137.85	5402.248	797.2750	1530.513
Stddev	1.4237	24.21	25.052	4.1798	3.490
%RSD	.1599133	.1334639	.4637400	.5242569	.2280393

#1	889.1888	18117.28	5425.794	792.4885	1526.645
#2	889.7854	18164.52	5405.030	799.1321	1531.469
#3	891.8983	18131.74	5375.921	800.2045	1533.426

Sample Name: L2048-01 Acquired: 3/30/2020 18:55:42 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GW-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0139550	-.013316	.0045735	.0124834	.0087213	6.629184
Stddev	.0029769	.005170	.0008846	.0011882	.0031902	.052725
%RSD	21.33183	38.82962	19.34123	9.518438	36.57904	.7953409

#1	.0169190	-.019285	.0055081	.0121977	.0063960	6.572884
#2	.0139806	-.010230	.0044630	.0114640	.0074098	6.677399
#3	.0109654	-.010433	.0037494	.0137884	.0123582	6.637268

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3079177	.0002198	.0010683	40.98525	.0153788	.0094452
Stddev	.0019273	.0001461	.0002151	.52869	.0011024	.0001600
%RSD	.6259243	66.47044	20.13147	1.289963	7.168150	1.693852

#1	.3057347	.0001404	.0013013	40.38593	.0148615	.0092907
#2	.3093838	.0003884	.0010260	41.38555	.0146302	.0096101
#3	.3086348	.0001306	.0008775	41.18426	.0166447	.0094347

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0178886	14.56504	.5610954	16.34659	.0129918	.0007364
Stddev	.0005309	.13483	.0092907	.26171	.0007580	.0007334
%RSD	2.967840	.9257321	1.655810	1.600990	5.834250	99.58751

#1	.0172775	14.42470	.5504444	16.04561	.0121999	.0015011
#2	.0181522	14.57682	.5653100	16.47363	.0137106	.0006692
#3	.0182361	14.69359	.5675318	16.52052	.0130649	.0000389

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	70.46825	.0164463	.0532008	8.346085	.0744898	-.000681
Stddev	.43362	.0014496	.0002719	.114931	.0016947	.000379
%RSD	.6153412	8.813907	.5110933	1.377069	2.275032	55.67884

#1	70.01064	.0180760	.0528937	8.222841	.0764120	-.001089
#2	70.52106	.0153009	.0534108	8.365078	.0738466	-.000340
#3	70.87305	.0159620	.0532980	8.450337	.0732110	-.000613

Sample Name: L2048-01 Acquired: 3/30/2020 18:55:42 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GW-1 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.008011	.2789723	F 12.97668	.2946294	9.854221	.0095725
Stddev	.000810	.0024980	.08614	.0018546	.006720	.0006871
%RSD	10.10562	.8954372	.6637982	.6294552	.0681953	7.178015

#1	-.007500	.2777802	12.88051	.2955066	9.849390	.0091300
#2	-.008945	.2818431	13.00281	.2924989	9.851379	.0103641
#3	-.007589	.2772936	13.04673	.2958826	9.861896	.0092234

Elem	Sr4077
Units	ppm
Avg	.2768238
Stddev	.0030645
%RSD	1.107010

#1	.2732900
#2	.2784327
#3	.2787488

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	932.5946	18723.87	5523.430	830.1926	1585.498
Stddev	6.3663	23.07	25.410	2.2529	10.418
%RSD	.6826410	.1232071	.4600422	.2713732	.6570719

#1	927.3179	18750.51	5551.765	828.8006	1578.659
#2	930.8005	18710.31	5502.668	832.7919	1580.347
#3	939.6654	18710.79	5515.856	828.9854	1597.488

Sample Name: L2048-03 Acquired: 3/30/2020 18:59:42 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GW-3 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.113101	.0904507	.2132042	-.170562	-.000045	113.3851
Stddev	.003031	.0076350	.0007125	.001213	.004158	.3825
%RSD	2.679492	8.441023	.3341706	.7110205	9248.924	.3373634

#1	-.109622	.0831775	.2136400	-.169228	.004756	112.9541
#2	-.114506	.0897724	.2135904	-.171597	-.002406	113.6842
#3	-.115173	.0984021	.2123820	-.170862	-.002485	113.5170

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.648141	-.007473	.0106196	53.75512	.4134482	.2680919
Stddev	.004096	.001562	.0014049	.31092	.0039109	.0016969
%RSD	.2485271	20.90279	13.22950	.5783959	.9459241	.6329439

#1	1.643510	-.007253	.0121252	53.39692	.4107556	.2677336
#2	1.651291	-.006032	.0103899	53.95520	.4116547	.2666029
#3	1.649621	-.009133	.0093436	53.91323	.4179342	.2699394

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5614209	315.2856	6.755900	58.58288	.4570889	.0162019
Stddev	.0024377	3.1876	.054071	.48598	.0036505	.0008534
%RSD	.4342115	1.011016	.8003516	.8295516	.7986488	5.267395

#1	.5611471	311.7007	6.693474	58.02198	.4583688	.0153119
#2	.5591316	316.3554	6.786157	58.84864	.4529708	.0162806
#3	.5639840	317.8006	6.788069	58.87801	.4599272	.0170133

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	30.95345	.3441917	.8311201	24.38325	.0453326	.0263898
Stddev	.12390	.0050042	.0041910	.13962	.0106335	.0006858
%RSD	.4002931	1.453897	.5042549	.5726055	23.45666	2.598574

#1	30.82886	.3397530	.8320908	24.23757	.0390088	.0256027
#2	30.95483	.3432070	.8347405	24.51589	.0393796	.0267087
#3	31.07666	.3496150	.8265289	24.39629	.0576092	.0268580

Sample Name: L2048-03 Acquired: 3/30/2020 18:59:42 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GW-3 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.016050	3.156195	F 68.97245	9.429106	41.85220	.2383865
Stddev	.001393	.013119	.61264	.008532	.05803	.0016606
%RSD	8.682158	.4156558	.8882350	.0904824	.1386496	.6966115

#1	-.017651	3.150848	68.26553	9.429969	41.82254	.2370693
#2	-.015387	3.171143	69.34878	9.420175	41.81499	.2402520
#3	-.015112	3.146594	69.30304	9.437173	41.91906	.2378383

Elem	Sr4077
Units	ppm
Avg	-.052671
Stddev	.002649
%RSD	5.030036

#1	-.049674
#2	-.053637
#3	-.054701

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1304.738	26590.38	7950.327	1169.846	1578.327
Stddev	5.089	40.14	27.473	11.725	5.405
%RSD	.3900705	.1509472	.3455530	1.002278	.3424494

#1	1305.689	26574.55	7924.276	1156.706	1580.054
#2	1309.285	26560.57	7947.674	1179.242	1582.657
#3	1299.240	26636.02	7979.029	1173.590	1572.269

Sample Name: L2048-04 Acquired: 3/30/2020 19:03:32 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GW-4 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0108764	-.015392	.0385497	.0171684	.0146301	12.38522
Stddev	.0043503	.001686	.0037956	.0060896	.0011482	.12649
%RSD	39.99732	10.95190	9.845845	35.47008	7.848228	1.021300

#1	.0078214	-.016179	.0416831	.0241881	.0153745	12.28089
#2	.0089507	-.013457	.0396368	.0140142	.0133077	12.34888
#3	.0158572	-.016541	.0343292	.0133029	.0152080	12.52591

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3150953	.0005156	.0020137	117.4230	.2238944	.0169129
Stddev	.0038320	.0001068	.0002222	1.8527	.0022471	.0005076
%RSD	1.216124	20.70664	11.03488	1.577840	1.003657	3.001471

#1	.3112626	.0004510	.0020076	115.4555	.2213934	.0174834
#2	.3150969	.0004570	.0022389	117.6794	.2245460	.0165108
#3	.3189265	.0006389	.0017946	119.1342	.2257437	.0167446

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0369522	29.50603	3.324003	23.98278	.0549476	.0021743
Stddev	.0010227	.20893	.050834	.31245	.0003991	.0004728
%RSD	2.767637	.7080922	1.529310	1.302805	.7262810	21.74360

#1	.0375697	29.27425	3.270864	23.62943	.0554082	.0017935
#2	.0357717	29.56397	3.328978	24.09638	.0547037	.0020259
#3	.0375152	29.67988	3.372166	24.22254	.0547311	.0027034

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	340.0967	.0162572	.1328070	15.01005	.2448443	-.000971
Stddev	1.9194	.0010457	.0006013	.08400	.0059635	.000252
%RSD	.5643680	6.432448	.4527617	.5595965	2.435643	25.94927

#1	337.9433	.0171076	.1321138	14.91864	.2431007	-.000994
#2	341.6275	.0150896	.1331889	15.08383	.2399469	-.000708
#3	340.7194	.0165743	.1331181	15.02770	.2514853	-.001210

Sample Name: L2048-04 Acquired: 3/30/2020 19:03:32 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GW-4 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.020099	.4566958	F 20.57310	.6559577	35.15902	.0200314
Stddev	.002656	.0107906	.09962	.0024455	.06765	.0005707
%RSD	13.21619	2.362762	.4842132	.3728219	.1924188	2.849190

#1	-.020712	.4459418	20.47262	.6565569	35.22985	.0193752
#2	-.022395	.4675227	20.67183	.6580479	35.15215	.0203073
#3	-.017190	.4566228	20.57486	.6532682	35.09506	.0204118

Elem	Sr4077
Units	ppm
Avg	.8670265
Stddev	.0085022
%RSD	.9806195

#1	.8589334
#2	.8662603
#3	.8758860

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	905.5067	18103.04	5507.513	805.4031	1450.025
Stddev	6.0421	20.00	33.430	5.6289	4.995
%RSD	.6672584	.1104604	.6069936	.6988979	.3444780

#1	898.5803	18089.05	5538.985	804.7918	1444.530
#2	908.2450	18094.13	5511.135	800.1048	1451.254
#3	909.6947	18125.94	5472.419	811.3127	1454.291

Sample Name: L2050-06 Acquired: 3/30/2020 19:07:39 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WATER-COMP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.010988	.0105205	.0334108	-.017077	.0013629	.0869414	.0449864
Stddev	.003554	.0042614	.0032495	.011169	.0001492	.0050456	.0003856
%RSD	32.34746	40.50621	9.725781	65.40648	10.94416	5.803388	.8571134

#1	-.006949	.0153767	.0325041	-.028562	.0015225	.0888196	.0445568
#2	-.013640	.0087797	.0370173	-.006252	.0012271	.0812261	.0453026
#3	-.012376	.0074050	.0307110	-.016417	.0013391	.0907784	.0450996

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000049	-.001262	7.756979	.0021227	.0047136	.0225355	32.20494
Stddev	.000080	.000058	.069483	.0001555	.0004707	.0012128	.26066
%RSD	161.3172	4.607674	.8957496	7.326350	9.985727	5.381550	.8093648

#1	-.000113	-.001297	7.676829	.0019805	.0043988	.0212474	32.09159
#2	.000040	-.001195	7.793908	.0020988	.0044874	.0227038	32.02016
#3	-.000075	-.001294	7.800200	.0022888	.0052547	.0236553	32.50308

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5373085	1.229799	.0108985	.0036129	373.7585	-.011725	.1790552
Stddev	.0056883	.025205	.0008180	.0004037	1.8394	.003402	.0012630
%RSD	1.058669	2.049497	7.505351	11.17257	.4921414	29.01972	.7053542

#1	.5307918	1.235835	.0105677	.0032789	371.8650	-.009873	.1782110
#2	.5412787	1.202124	.0118301	.0034983	373.8719	-.015651	.1784474
#3	.5398549	1.251437	.0102978	.0040614	375.5386	-.009649	.1805072

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	45.87083	.0199151	-.000208	-.001649	.0042736	.8700469	.2801765
Stddev	.20876	.0014525	.000751	.001423	.0004499	.0100026	.0031982
%RSD	.4551042	7.293567	361.6279	86.30895	10.52739	1.149658	1.141509

#1	45.66832	.0198948	-.001063	-.000851	.0042156	.8589829	.2828974
#2	45.85885	.0184728	.000340	-.000804	.0038556	.8727079	.2766536
#3	46.08532	.0213777	.000100	-.003292	.0047497	.8784499	.2809785

Sample Name: L2050-06 Acquired: 3/30/2020 19:07:39 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: WATER-COMP Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.619683	.0058679	.0022569
Stddev	.016184	.0005382	.0001353
%RSD	.9992292	9.172409	5.993543

#1	1.621960	.0052638	.0023558
#2	1.602480	.0060435	.0023122
#3	1.634608	.0062963	.0021028

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	904.5335	17912.80	5416.142	811.0130	1486.925
Stddev	1.8135	38.07	14.319	5.0000	2.325
%RSD	.2004940	.2125180	.2643793	.6165131	.1563625

#1	903.0327	17877.84	5408.297	807.1080	1486.194
#2	904.0192	17953.36	5407.460	816.6483	1489.527
#3	906.5487	17907.18	5432.669	809.2827	1485.053

Sample Name: L2049-01 Acquired: 3/30/2020 19:11:49 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-1-(1-3) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.116946	.1425993	.1448339	-.176575	-.007758	112.0287	.9025453
Stddev	.009582	.0056463	.0054730	.001217	.000342	.3146	.0007429
%RSD	8.193746	3.959589	3.778810	.6893221	4.404530	.2807986	.0823083

#1	-.106028	.1365356	.1428247	-.175219	-.007679	111.6714	.9016957
#2	-.123960	.1477060	.1510275	-.177572	-.007462	112.2640	.9028674
#3	-.120849	.1435562	.1406495	-.176935	-.008132	112.1508	.9030727

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.016495	-.008695	13.05297	.2441266	.2734163	.2955839	321.9047
Stddev	.001515	.000612	.02491	.0017181	.0003346	.0016365	2.4340
%RSD	9.185401	7.042606	.1908020	.7037560	.1223893	.5536392	.7561200

#1	-.017244	-.008086	13.02681	.2435534	.2735954	.2965456	319.2675
#2	-.014751	-.009311	13.05571	.2427685	.2730302	.2965118	322.3818
#3	-.017489	-.008687	13.07640	.2460580	.2736232	.2936944	324.0648

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	18.81606	28.49416	.2725961	.0200571	.8247418	.2337385	.5575396
Stddev	.04939	.03284	.0017773	.0006056	.0150635	.0039709	.0055057
%RSD	.2624768	.1152468	.6519735	3.019312	1.826448	1.698869	.9874903

#1	18.76192	28.45667	.2714897	.0194198	.8091451	.2370871	.5595964
#2	18.85865	28.51786	.2746462	.0201266	.8258718	.2347769	.5617207
#3	18.82761	28.50794	.2716525	.0206250	.8392084	.2293516	.5513017

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.05102	-.000984	.0012337	.0099416	2.204892	2.054686	3.796078
Stddev	.06504	.014119	.0006944	.0013231	.004796	.026794	.004486
%RSD	.6470638	1434.916	56.28923	13.30819	.2175277	1.304050	.1181741

#1	9.98088	-.016922	.0006881	.0109538	2.199640	2.025779	3.800141
#2	10.10933	.004013	.0020154	.0104265	2.209039	2.059591	3.791264
#3	10.06285	.009957	.0009976	.0084445	2.205998	2.078689	3.796831

Sample Name: L2049-01 Acquired: 3/30/2020 19:11:49 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-1-(1-3) Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3348578	.1458490	-.255276
Stddev	.0052031	.0015496	.002309
%RSD	1.553831	1.062483	.9044691

#1	.3308221	.1441408	-.252789
#2	.3407301	.1471645	-.255686
#3	.3330211	.1462417	-.257351

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1229.318	24598.10	7116.066	1109.221	1737.127
Stddev	2.398	66.67	21.058	6.282	3.950
%RSD	.1951061	.2710231	.2959282	.5663530	.2273693

#1	1230.431	24653.29	7091.765	1107.353	1738.170
#2	1230.957	24616.99	7127.472	1104.084	1740.451
#3	1226.565	24524.03	7128.961	1116.225	1732.761

Sample Name: L2049-02 Acquired: 3/30/2020 19:15:41 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-3-(1-3) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.129802	.1697416	.2796488	-.202896	-.002245	116.5515	.9224216
Stddev	.006426	.0055723	.0011523	.003126	.002402	.1839	.0041756
%RSD	4.950281	3.282805	.4120694	1.540926	106.9645	.1577478	.4526781
#1	-.135108	.1719040	.2787707	-.204651	-.004569	116.7090	.9246842
#2	-.122658	.1634122	.2792222	-.204750	-.002394	116.3495	.9176030
#3	-.131640	.1739085	.2809537	-.199286	.000227	116.5961	.9249776
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.023689	-.010556	40.46300	.1999459	.1749849	.4964421	369.2498
Stddev	.000748	.000116	.13394	.0023354	.0009408	.0012548	1.2499
%RSD	3.158421	1.095670	.3310106	1.168014	.5376320	.2527506	.3384863
#1	-.024235	-.010427	40.47577	.1972985	.1750165	.4950192	367.8131
#2	-.022836	-.010588	40.32313	.2008250	.1759095	.4969171	369.8500
#3	-.023995	-.010651	40.59009	.2017141	.1740288	.4973900	370.0864
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.699611	44.12746	.2639013	.0220303	.8988556	.1503936	.9621535
Stddev	.026932	.23610	.0019077	.0002803	.0064527	.0023424	.0068218
%RSD	.2776593	.5350395	.7228916	1.272530	.7178842	1.557494	.7090102
#1	9.722395	44.29290	.2660534	.0217161	.9034100	.1478946	.9595493
#2	9.669889	43.85708	.2632324	.0222548	.8914715	.1525391	.9698938
#3	9.706549	44.23239	.2624181	.0221199	.9016854	.1507473	.9570175
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.74563	.0097172	.0017332	.0201611	2.775607	2.499146	5.454122
Stddev	.06726	.0057507	.0004006	.0012285	.010760	.016487	.007199
%RSD	.6259505	59.18032	23.11434	6.093567	.3876769	.6597248	.1319954
#1	10.67518	.0030770	.0021354	.0190498	2.763580	2.494871	5.446473
#2	10.75253	.0130008	.0013342	.0214803	2.784322	2.485218	5.460766
#3	10.80917	.0130738	.0017300	.0199533	2.778918	2.517350	5.455127

Sample Name: L2049-02 Acquired: 3/30/2020 19:15:41 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SB-3-(1-3) Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5784168	.1679443	-.163777
Stddev	.0076783	.0002948	.002070
%RSD	1.327469	.1755109	1.263696

#1	.5703215	.1681030	-.161415
#2	.5855959	.1676042	-.165275
#3	.5793329	.1681256	-.164641

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1156.389	23248.20	6783.473	1044.354	1714.274
Stddev	.602	33.15	47.010	3.301	1.588
%RSD	.0520918	.1425960	.6930085	.3160777	.0926136

#1	1155.875	23238.16	6731.103	1045.636	1712.579
#2	1156.239	23221.23	6822.026	1040.604	1715.726
#3	1157.052	23285.21	6797.290	1046.822	1714.516

Sample Name: CCV07 Acquired: 3/30/2020 19:19:34 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	5.050812	5.121494	5.042900	5.072278	5.092917	10.24724	10.08787
Stddev	.023759	.028277	.025242	.019016	.007474	.03305	.08234
%RSD	.4704007	.5521298	.5005394	.3748952	.1467606	.3225734	.8162041

#1	5.024935	5.096887	5.024797	5.084963	5.098230	10.24426	10.04305
#2	5.055857	5.115210	5.032170	5.081457	5.096151	10.21578	10.03766
#3	5.071643	5.152385	5.071734	5.050414	5.084370	10.28169	10.18289

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2598383	2.511665	26.14196	1.004355	2.530765	1.270914	5.072176
Stddev	.0011484	.008983	.17167	.003383	.006969	.003778	.005798
%RSD	.4419783	.3576381	.6566763	.3368509	.2753853	.2972964	.1143004

#1	.2591641	2.507627	25.98960	1.002849	2.530077	1.268316	5.076171
#2	.2591864	2.505410	26.10832	1.008230	2.524165	1.269177	5.065526
#3	.2611643	2.521958	26.32796	1.001987	2.538053	1.275248	5.074830

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.583899	25.37802	2.527577	1.260566	24.45979	2.548982	2.604565
Stddev	.008805	.07402	.014689	.004643	.13757	.018610	.025922
%RSD	.3407496	.2916504	.5811590	.3683466	.5624383	.7300849	.9952573

#1	2.577345	25.40316	2.521133	1.264981	24.54920	2.540127	2.583010
#2	2.580446	25.29471	2.517211	1.260994	24.52880	2.536453	2.597357
#3	2.593907	25.43619	2.544387	1.255724	24.30137	2.570365	2.633328

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.18234	5.202049	5.134005	5.032092	5.172600	5.034449	5.249844
Stddev	.09284	.024134	.010140	.026207	.018342	.013448	.026902
%RSD	.3686776	.4639294	.1975113	.5208043	.3546011	.2671228	.5124414

#1	25.14993	5.191021	5.144885	5.019133	5.162189	5.022858	5.266852
#2	25.28704	5.185399	5.124817	5.014889	5.161834	5.049194	5.218828
#3	25.11005	5.229726	5.132313	5.062254	5.193779	5.031295	5.263851

Sample Name: CCV07 Acquired: 3/30/2020 19:19:34 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	4.976548	5.035188	5.147961
Stddev	.027296	.017285	.019247
%RSD	.5484999	.3432786	.3738806

#1	4.979045	5.048196	5.125846
#2	4.948088	5.015575	5.160932
#3	5.002509	5.041793	5.157105

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	970.2368	19335.81	5624.559	870.4081	1628.097
Stddev	1.4638	92.32	23.513	6.2786	3.564
%RSD	.1508685	.4774543	.4180379	.7213361	.2188941

#1	968.6872	19239.08	5609.998	875.9492	1630.211
#2	970.4270	19345.37	5651.684	871.6863	1630.098
#3	971.5961	19422.98	5611.993	863.5888	1623.982

Sample Name: CCB07 Acquired: 3/30/2020 19:23:35 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	-.002652	-.001158	-.001093	.0066995	-.001310	.0049285	.0012900
Stddev	.008837	.001597	.000417	.0034593	.003007	.0130730	.0002179
%RSD	333.2153	137.9184	38.11702	51.63595	229.5090	265.2509	16.89224

#1	-.011419	.000111	-.001038	.0082648	-.002833	.0067174	.0015415
#2	.006252	-.002952	-.001535	.0090994	.002154	.0170150	.0011715
#3	-.002788	-.000633	-.000707	.0027341	-.003251	-.008947	.0011571

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001288	.0000751	.0152575	.0001155	.0001213	-.001072	.0020532
Stddev	.0001477	.0000717	.0074591	.0006115	.0002070	.000109	.0060069
%RSD	114.6866	95.47077	48.88792	529.6328	170.5554	10.19592	292.5686

#1	.0002179	.0000731	.0163049	-.000295	-.000116	-.001170	-.004672
#2	-.000042	.0001478	.0221375	.000818	.000215	-.001092	.006886
#3	.000210	.0000044	.0073301	-.000177	.000265	-.000954	.003945

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000267	.0230687	-.000002	.0008689	.0076099	.0024185	-.000233
Stddev	.000656	.0461942	.000118	.0003243	.0035847	.0030598	.000699
%RSD	245.9200	200.2460	5751.304	37.31904	47.10620	126.5125	299.6460

#1	.000213	.0609338	.000106	.0008182	.0108840	-.000399	.000564
#2	.000001	.0366722	.000016	.0012155	.0037795	.005674	-.000742
#3	-.001014	-.028400	-.000128	.0005730	.0081661	.001981	-.000521

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0078258	-.001493	.0003748	-.001342	.0014977	.0229539	-.002093
Stddev	.0397474	.001474	.0001643	.000065	.0009151	.0097082	.001023
%RSD	507.9030	98.70498	43.82056	4.874837	61.09885	42.29449	48.86877

#1	-.010682	-.002271	.0005567	-.001343	.0016697	.0131340	-.003130
#2	-.019293	-.002415	.0002372	-.001407	.0005089	.0231811	-.001084
#3	.053452	.000207	.0003306	-.001276	.0023147	.0325465	-.002066

Sample Name: CCB07 Acquired: 3/30/2020 19:23:35 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	-.002421	.0014265	.0000819
Stddev	.004653	.0011169	.0000646
%RSD	192.2151	78.29736	78.88843

#1	-.007650	.0009645	.0001553
#2	.001264	.0027003	.0000331
#3	-.000877	.0006148	.0000574

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1020.740	20311.35	5714.982	915.6413	1825.124
Stddev	2.951	38.01	29.274	3.4350	4.200
%RSD	.2891158	.1871511	.5122350	.3751459	.2301027

#1	1020.759	20355.18	5681.864	916.8659	1820.413
#2	1017.780	20291.45	5725.680	911.7618	1828.476
#3	1023.682	20287.41	5737.402	918.2961	1826.483

Sample Name: L2049-03 Acquired: 3/30/2020 19:27:40 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-5-(1-3) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.039257	-.049544	.6198360	-.107256	.0043748	114.3777	.7180984
Stddev	.013714	.005259	.0087197	.011191	.0015723	.5733	.0033529
%RSD	34.93316	10.61474	1.406781	10.43418	35.94007	.5012084	.4669105

#1	-.034043	-.052563	.6194749	-.116818	.0029915	113.7260	.7145709
#2	-.054812	-.043471	.6113025	-.094947	.0060848	114.8038	.7212440
#3	-.028915	-.052597	.6287307	-.110004	.0040480	114.6035	.7184803

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002850	.0037289	838.7516	.2551435	.1780857	.9112214	261.6077
Stddev	.000299	.0003178	5.0594	.0031129	.0004728	.0025768	1.1043
%RSD	10.49498	8.522892	.6032023	1.220046	.2654930	.2827807	.4221370

#1	-.003058	.0038089	832.9422	.2521130	.1775854	.9098146	260.3397
#2	-.002984	.0033788	841.1218	.2549848	.1781466	.9096543	262.3588
#3	-.002507	.0039991	842.1908	.2583327	.1785251	.9141953	262.1245

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.000145	274.3023	.4466082	.0025715	8.015096	1.332139	.8575197
Stddev	.024862	1.8885	.0044519	.0012843	.028271	.014277	.0012364
%RSD	.8286872	.6884734	.9968191	49.94411	.3527168	1.071723	.1441782

#1	2.971437	272.1817	.4517487	.0034188	8.034069	1.315857	.8562811
#2	3.014554	274.9223	.4440139	.0032020	8.028616	1.338043	.8575241
#3	3.014444	275.8028	.4440620	.0010938	7.982604	1.342516	.8587538

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.73200	.1713453	.0122267	-.011412	7.353447	6.215111	8.002851
Stddev	.11530	.0015282	.0009234	.000994	.030578	.051391	.027034
%RSD	.4480811	.8919036	7.552398	8.710124	.4158375	.8268641	.3378087

#1	25.64571	.1720791	.0118889	-.010413	7.319066	6.274195	8.018566
#2	25.86295	.1695885	.0115198	-.012401	7.377599	6.180797	7.971634
#3	25.68735	.1723682	.0132714	-.011422	7.363677	6.190341	8.018352

Sample Name: L2049-03 Acquired: 3/30/2020 19:27:40 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-5-(1-3) Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	37.83310	.1667019	1.645272
Stddev	.14666	.0005505	.008613
%RSD	.3876402	.3302253	.5234822

#1	37.72258	.1665536	1.635333
#2	37.77724	.1662408	1.650552
#3	37.99948	.1673114	1.649931

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1007.491	20365.36	6284.593	913.9445	1425.349
Stddev	4.878	17.85	24.261	4.1207	8.970
%RSD	.4842031	.0876390	.3860365	.4508655	.6293254

#1	1013.094	20344.93	6310.745	909.8234	1435.257
#2	1005.189	20377.91	6280.213	918.0647	1423.008
#3	1004.189	20373.25	6262.820	913.9455	1417.781

Sample Name: L2049-04 Acquired: 3/30/2020 19:31:33 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-4-(1-3) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.044922	.0718594	1.534738	-.134297	.0105421	144.4388	1.279110
Stddev	.004802	.0043942	.009755	.007672	.0047887	.5479	.007499
%RSD	10.68859	6.114972	.6356287	5.712393	45.42445	.3793064	.5862671
#1	-.041573	.0667986	1.523675	-.134706	.0149831	145.0710	1.287690
#2	-.050423	.0747068	1.538432	-.141757	.0054686	144.1413	1.275835
#3	-.042771	.0740726	1.542107	-.126430	.0111747	144.1040	1.273806
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001835	.0022649	144.0758	.5196861	.2706578	.5587868	280.4807
Stddev	.000953	.0006663	.4139	.0049676	.0008548	.0030642	1.4093
%RSD	51.92918	29.41678	.2872826	.9558887	.3158270	.5483655	.5024721
#1	-.002449	.0015713	144.5081	.5170452	.2700253	.5571571	280.4417
#2	-.002318	.0028999	143.6831	.5165968	.2703179	.5568819	279.0912
#3	-.000737	.0023236	144.0361	.5254164	.2716303	.5623215	281.9091
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.172521	114.6884	1.538583	.0141771	1.202599	.3296636	1.594613
Stddev	.019843	.4543	.004753	.0003750	.012594	.0068126	.016124
%RSD	.4755574	.3961166	.3088914	2.644798	1.047263	2.066528	1.011174
#1	4.195273	115.2123	1.542249	.0138776	1.217063	.3225623	1.612450
#2	4.158803	114.4034	1.540287	.0145976	1.196674	.3361451	1.581071
#3	4.163486	114.4495	1.533214	.0140562	1.194059	.3302835	1.590319
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	18.60521	.0618896	.0026476	.0460354	3.655233	2.013310	8.512725
Stddev	.08610	.0054503	.0004459	.0003050	.017643	.014055	.017413
%RSD	.4627908	8.806407	16.84248	.6625174	.4826768	.6981210	.2045545
#1	18.55664	.0561232	.0021331	.0461671	3.675526	1.998981	8.525799
#2	18.55436	.0625894	.0029232	.0462524	3.646640	2.013876	8.492959
#3	18.70463	.0669561	.0028864	.0456867	3.643533	2.027074	8.519417

Sample Name: L2049-04 Acquired: 3/30/2020 19:31:33 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-4-(1-3) Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.102281	.2006808	.1347659
Stddev	.013355	.0022430	.0027087
%RSD	.4304933	1.117683	2.009902

#1	3.103695	.2002859	.1372904
#2	3.114874	.1986615	.1351027
#3	3.088276	.2030950	.1319046

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1150.490	23112.59	6891.742	1036.067	1608.835
Stddev	6.121	150.99	50.709	11.612	4.118
%RSD	.5320667	.6532696	.7357972	1.120820	.2559861

#1	1150.367	23016.20	6833.250	1022.686	1606.835
#2	1156.672	23286.60	6923.320	1043.514	1613.571
#3	1144.431	23034.97	6918.656	1042.000	1606.098

Sample Name: L2049-05 Acquired: 3/30/2020 19:35:26 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-1-(10-12) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.117492	.1267707	.0811251	-.168364	-.006175	76.67205	.9588642
Stddev	.004388	.0032142	.0024007	.005290	.000999	.33014	.0043885
%RSD	3.734969	2.535417	2.959287	3.142135	16.17289	.4305830	.4576781

#1	-.118817	.1242638	.0812227	-.172247	-.007247	76.42923	.9566371
#2	-.121065	.1256541	.0834755	-.162339	-.006009	77.04796	.9639197
#3	-.112594	.1303943	.0786771	-.170507	-.005270	76.53896	.9560357

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.011926	-.006113	9.847072	.2733529	.1201371	.2333196	283.0006
Stddev	.000726	.000169	.035194	.0009692	.0005187	.0025375	1.2204
%RSD	6.085918	2.760925	.3574052	.3545791	.4317238	1.087563	.4312420

#1	-.012476	-.005999	9.818858	.2722360	.1205531	.2309676	281.6354
#2	-.012199	-.006034	9.886509	.2738485	.1195560	.2329822	283.9860
#3	-.011103	-.006307	9.835850	.2739741	.1203023	.2360088	283.3803

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.157527	33.00279	.2258106	.0145888	1.590945	.1731673	.5092608
Stddev	.020392	.24390	.0002111	.0006805	.008435	.0037473	.0014043
%RSD	.4904804	.7390178	.0934986	4.664472	.5301900	2.163963	.2757475

#1	4.142355	32.98168	.2260243	.0140774	1.589968	.1767208	.5076545
#2	4.180708	33.25656	.2258055	.0143280	1.599826	.1735288	.5098719
#3	4.149519	32.77014	.2256021	.0153612	1.583041	.1692524	.5102560

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.14250	-.000114	.0139223	.0052039	1.992017	2.023853	4.772834
Stddev	.07749	.001287	.0008223	.0016534	.007950	.022717	.005960
%RSD	.6381507	1130.315	5.906377	31.77258	.3991127	1.122455	.1248710

#1	12.09756	-.001420	.0137686	.0047249	1.982941	2.008372	4.775236
#2	12.09797	.001154	.0131877	.0070440	1.995356	2.013254	4.777219
#3	12.23198	-.000076	.0148106	.0038429	1.997753	2.049932	4.766049

Sample Name: L2049-05 Acquired: 3/30/2020 19:35:26 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SB-1-(10-12) Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4050900	.1436177	-.198950
Stddev	.0040361	.0016629	.000870
%RSD	.9963587	1.157848	.4373164

#1	.4069289	.1417606	-.197955
#2	.4078793	.1441237	-.199566
#3	.4004619	.1449687	-.199329

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1258.132	25250.61	7286.564	1135.333	1731.788
Stddev	.970	56.18	46.174	2.162	4.537
%RSD	.0771322	.2224994	.6336890	.1904096	.2619739

#1	1257.182	25208.76	7268.327	1135.669	1729.348
#2	1258.092	25228.61	7252.294	1133.023	1728.993
#3	1259.122	25314.46	7339.072	1137.308	1737.023

Sample Name: L2049-06 Acquired: 3/30/2020 19:39:21 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-3-(10-12) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.099882	.0828989	.0883616	-.127260	-.006410	79.95727	.4862673
Stddev	.004833	.0064193	.0035533	.003309	.004637	.49967	.0021440
%RSD	4.838581	7.743577	4.021262	2.599870	72.34232	.6249235	.4409040

#1	-.094307	.0831427	.0912655	-.123755	-.004906	79.79457	.4860522
#2	-.102461	.0891929	.0843995	-.127696	-.011612	80.51801	.4885107
#3	-.102879	.0763611	.0894199	-.130328	-.002712	79.55922	.4842390

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005731	-.007843	6.078513	.2173850	.1024959	.1948060	227.2686
Stddev	.000048	.000616	.034694	.0031754	.0004451	.0009835	1.9450
%RSD	.8381696	7.859534	.5707696	1.460726	.4342765	.5048565	.8558306

#1	-.005772	-.007211	6.088256	.2137297	.1027320	.1952539	225.0866
#2	-.005742	-.007877	6.107294	.2189631	.1019825	.1936783	227.8985
#3	-.005678	-.008442	6.039989	.2194622	.1027733	.1954858	228.8206

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.042016	29.62892	.1775305	.0115671	.8810840	.1969945	.4085075
Stddev	.014931	.16486	.0020552	.0002459	.0169718	.0030713	.0004279
%RSD	.4908378	.5564195	1.157664	2.126163	1.926238	1.559074	.1047381

#1	3.036783	29.45795	.1760810	.0113070	.8615080	.1938660	.4088618
#2	3.058860	29.78690	.1798826	.0115985	.8900807	.2000052	.4080321
#3	3.030406	29.64191	.1766280	.0117958	.8916633	.1971122	.4086286

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.40573	.0070922	.0020814	.0039396	2.716385	2.145203	3.571808
Stddev	.07564	.0077222	.0002031	.0011071	.007883	.013427	.008141
%RSD	.6631918	108.8825	9.758157	28.10165	.2901841	.6259129	.2279274

#1	11.35322	.0024158	.0020279	.0026626	2.709250	2.135990	3.577544
#2	11.37154	.0028555	.0019103	.0045278	2.724847	2.139010	3.562490
#3	11.49243	.0160054	.0023058	.0046284	2.715059	2.160609	3.575391

Sample Name: L2049-06 Acquired: 3/30/2020 19:39:21 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-3-(10-12) Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2456412	.1298698	-.168978
Stddev	.0112679	.0013335	.002138
%RSD	4.587141	1.026812	1.265511

#1	.2390234	.1300668	-.166590
#2	.2392485	.1310939	-.169630
#3	.2586516	.1284487	-.170715

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1170.736	23416.59	6760.744	1056.169	1725.896
Stddev	9.217	22.75	71.998	10.124	11.954
%RSD	.7872503	.0971533	1.064945	.9585184	.6926133

#1	1165.147	23394.60	6704.193	1045.901	1715.072
#2	1165.687	23440.03	6736.244	1066.141	1723.890
#3	1181.374	23415.16	6841.795	1056.464	1738.726

Sample Name: L2049-07 Acquired: 3/30/2020 19:43:17 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-5-(10-12) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.095248	.0945548	.1391024	-.137432	-.004108	131.2485	.4123325
Stddev	.001675	.0062787	.0032129	.006012	.003272	.7744	.0017674
%RSD	1.758634	6.640254	2.309765	4.374680	79.65242	.5900250	.4286221

#1	-.093699	.0954291	.1397845	-.140779	-.007794	130.7961	.4115924
#2	-.095020	.0878848	.1419196	-.141027	-.002983	132.1426	.4143495
#3	-.097025	.1003506	.1356032	-.130492	-.001547	130.8067	.4110554

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007116	-.008538	43.33106	.2246295	.1552218	.2448959	264.1342
Stddev	.000795	.000253	.43582	.0007387	.0005964	.0002870	.5229
%RSD	11.17540	2.960105	1.005787	.3288413	.3842415	.1171804	.1979488

#1	-.006441	-.008642	42.93867	.2240777	.1558768	.2445688	263.5861
#2	-.006913	-.008721	43.80013	.2254687	.1547100	.2451051	264.6274
#3	-.007993	-.008250	43.25440	.2243422	.1550786	.2450138	264.1892

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.173610	47.43834	.2743420	.0144381	1.309297	.2054780	.5093314
Stddev	.028732	.31046	.0021727	.0002372	.007056	.0039363	.0010379
%RSD	.6884300	.6544591	.7919527	1.642953	.5389488	1.915683	.2037724

#1	4.154455	47.14274	.2764090	.0146564	1.316251	.2012428	.5105204
#2	4.206647	47.76179	.2720772	.0144722	1.302142	.2090245	.5088669
#3	4.159727	47.41050	.2745398	.0141856	1.309497	.2061668	.5086069

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.52682	.0262629	.0043107	.0035655	2.978627	3.151670	3.167216
Stddev	.12728	.0043449	.0002773	.0026242	.018826	.009965	.006301
%RSD	1.016041	16.54404	6.432509	73.60090	.6320393	.3161781	.1989305

#1	12.39835	.0242998	.0044825	.0060497	2.956890	3.162608	3.168092
#2	12.52922	.0232458	.0044587	.0008207	2.989309	3.149297	3.160522
#3	12.65288	.0312429	.0039908	.0038260	2.989682	3.143106	3.173032

Sample Name: L2049-07 Acquired: 3/30/2020 19:43:17 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-5-(10-12) Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.970340	.1592549	-.127128
Stddev	.016338	.0017511	.000796
%RSD	.8292075	1.099591	.6257928

#1	1.988964	.1572384	-.126284
#2	1.958420	.1601340	-.127236
#3	1.963638	.1603924	-.127864

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1113.412	22352.33	6523.110	1001.522	1677.298
Stddev	3.556	49.34	38.223	6.259	2.491
%RSD	.3193679	.2207550	.5859557	.6249109	.1484937

#1	1114.610	22366.50	6525.105	994.786	1678.114
#2	1116.213	22297.46	6483.929	1002.622	1679.278
#3	1109.411	22393.04	6560.296	1007.158	1674.501

Sample Name: L2049-08 Acquired: 3/30/2020 19:47:14 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-4-(10-12) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.079306	.1064780	.1230741	-.125890	-.004871	110.1761	.5690012
Stddev	.003555	.0025385	.0025123	.008359	.003617	1.1074	.0054247
%RSD	4.482235	2.384070	2.041284	6.640298	74.26480	1.005118	.9533695

#1	-.077859	.1039681	.1228685	-.116499	-.004608	108.9032	.5631276
#2	-.083356	.1090442	.1206709	-.128650	-.001392	110.9178	.5738229
#3	-.076703	.1064218	.1256829	-.132519	-.008613	110.7073	.5700531

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004150	-.007882	10.50027	.1834003	.1120849	.2119908	237.0797
Stddev	.000535	.000226	.11522	.0031502	.0010207	.0009828	1.2369
%RSD	12.89888	2.864367	1.097307	1.717678	.9106668	.4635886	.5217292

#1	-.003976	-.007704	10.36788	.1812217	.1118131	.2122580	235.6561
#2	-.004750	-.007805	10.55504	.1870124	.1112276	.2109021	237.8920
#3	-.003723	-.008136	10.57790	.1819670	.1132140	.2128123	237.6908

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.497700	23.82563	.1749972	.0131926	1.363231	.1809794	.5617572
Stddev	.024252	.25656	.0044164	.0001341	.022298	.0025708	.0004995
%RSD	.9709675	1.076818	2.523678	1.016661	1.635679	1.420472	.0889255

#1	2.469928	23.53461	.1794837	.0130380	1.338811	.1837920	.5613043
#2	2.514696	24.01911	.1706545	.0132631	1.368373	.1787510	.5622930
#3	2.508476	23.92319	.1748534	.0132769	1.382508	.1803952	.5616742

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.102873	.0069163	.0024496	.0118620	1.797203	3.114328	4.624690
Stddev	.007934	.0048619	.0003969	.0017624	.007210	.026073	.003621
%RSD	.0979161	70.29542	16.20434	14.85733	.4012049	.8371933	.0783047

#1	8.110175	.0047272	.0020407	.0138942	1.790464	3.115968	4.623665
#2	8.104013	.0035339	.0024746	.0109390	1.804807	3.087473	4.621692
#3	8.094431	.0124879	.0028334	.0107528	1.796337	3.139542	4.628714

Sample Name: L2049-08 Acquired: 3/30/2020 19:47:14 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-4-(10-12) Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.410145	.1200577	-.161563
Stddev	.007095	.0004401	.001148
%RSD	.2080571	.3665669	.7103418

#1	3.416624	.1203278	-.160248
#2	3.411247	.1195499	-.162078
#3	3.402563	.1202954	-.162363

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1161.709	23079.12	6729.683	1036.382	1727.546
Stddev	9.049	77.10	27.204	4.051	13.609
%RSD	.7789632	.3340720	.4042404	.3909255	.7877430

#1	1172.142	23041.45	6750.724	1034.468	1743.241
#2	1156.989	23028.09	6698.963	1041.036	1720.378
#3	1155.996	23167.81	6739.363	1033.641	1719.020

Sample Name: L2050-07 Acquired: 3/30/2020 19:51:11 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OILY-DEBRIS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.087686	.0507490	.1685639	-.125840	.0003206	336.8746
Stddev	.006311	.0084035	.0055646	.007597	.0015819	2.8135
%RSD	7.196863	16.55905	3.301172	6.037037	493.4561	.8351776

#1	-.086894	.0517741	.1639473	-.129928	-.000544	338.4548
#2	-.094355	.0585931	.1747426	-.117074	.002146	333.6262
#3	-.081808	.0418800	.1670019	-.130517	-.000641	338.5427

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.460882	.0368932	.0315431	139.2354	.8385982	.3782724
Stddev	.011367	.0002451	.0005268	1.4344	.0035500	.0015109
%RSD	.7780621	.6642266	1.669997	1.030190	.4233234	.3994101

#1	1.471142	.0366953	.0314554	139.7603	.8350512	.3770386
#2	1.448664	.0368170	.0310656	137.6124	.8421512	.3778211
#3	1.462839	.0371673	.0321082	140.3333	.8385923	.3799575

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1363386	266.7351	3.150650	268.2034	.5573652	.0127601
Stddev	.0010738	1.4076	.024990	2.4984	.0022461	.0002402
%RSD	.7875744	.5277100	.7931804	.9315134	.4029928	1.882491

#1	.1358052	265.3335	3.163078	269.2889	.5550818	.0130373
#2	.1356359	268.1486	3.121882	265.3459	.5595721	.0126276
#3	.1375746	266.7231	3.166989	269.9754	.5574418	.0126152

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.399858	.6370310	1.614863	46.82603	.1245715	-.000479
Stddev	.039722	.0020281	.003935	.28269	.0102892	.001122
%RSD	.7356087	.3183606	.2436900	.6036975	8.259647	234.3681

#1	5.396082	.6371502	1.619312	46.57494	.1192147	-.000326
#2	5.441333	.6349459	1.611839	47.13221	.1364339	-.001670
#3	5.362159	.6389968	1.613437	46.77095	.1180660	.000559

Sample Name: L2050-07 Acquired: 3/30/2020 19:51:11 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OILY-DEBRIS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0075636	.7557941	2.385580	F 62.38838	6.591981	.2668467
Stddev	.0016746	.0009258	.017277	.71227	.014852	.0011218
%RSD	22.14036	.1224895	.7242395	1.141673	.2253044	.4203965

#1	.0087712	.7568129	2.366284	62.60840	6.596750	.2670458
#2	.0082677	.7555649	2.399617	61.59206	6.575330	.2678557
#3	.0056519	.7550044	2.390838	62.96468	6.603862	.2656387

Elem	Sr4077
Units	ppm
Avg	.4258116
Stddev	.0063954
%RSD	1.501923

#1	.4305612
#2	.4185397
#3	.4283339

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1386.466	27770.84	8557.921	1239.742	1496.025
Stddev	15.870	66.40	103.655	4.651	15.700
%RSD	1.144611	.2390895	1.211218	.3751254	1.049462

#1	1377.410	27781.14	8466.310	1235.034	1489.029
#2	1404.790	27699.90	8670.434	1239.860	1514.007
#3	1377.197	27831.49	8537.019	1244.333	1485.039

Sample Name: L2051-01 Acquired: 3/30/2020 19:55:02 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2519974	.0383536	12.86531	-.119260	.0242900	176.4080
Stddev	.0107749	.0014765	.07880	.002261	.0037689	1.5238
%RSD	4.275809	3.849802	.6124892	1.895484	15.51633	.8637911

#1	.2613449	.0371918	12.77677	-.117778	.0282211	176.5693
#2	.2402126	.0378537	12.89142	-.121862	.0239413	177.8447
#3	.2544347	.0400151	12.92774	-.118141	.0207075	174.8099

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.816772	.0033277	.1161358	517.4654	.6986604	.1448511
Stddev	.053052	.0004761	.0001694	4.0635	.0067661	.0002144
%RSD	1.101392	14.30700	.1458462	.7852791	.9684312	.1480413

#1	4.838301	.0027836	.1160497	516.8662	.7024856	.1447364
#2	4.855675	.0035318	.1160268	521.7954	.7026475	.1447184
#3	4.756340	.0036677	.1163309	513.7348	.6908483	.1450985

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.394572	274.2626	3.053510	138.9125	.4387604	.0759837
Stddev	.010308	.9716	.028828	1.0542	.0023799	.0011299
%RSD	.4304836	.3542699	.9440927	.7589054	.5424025	1.487058

#1	2.398893	273.1428	3.049110	138.7478	.4366999	.0759616
#2	2.382806	274.8821	3.084285	140.0393	.4382159	.0771244
#3	2.402016	274.7629	3.027135	137.9503	.4413652	.0748649

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	23.23086	.3032398	4.508649	30.49207	.3740171	.1597500
Stddev	.05967	.0053083	.029778	.05500	.0035697	.0005360
%RSD	.2568623	1.750519	.6604562	.1803641	.9544303	.3355424

#1	23.27475	.3092313	4.532777	30.45584	.3698953	.1596887
#2	23.25492	.3013642	4.475370	30.55536	.3760471	.1592472
#3	23.16292	.2991240	4.517800	30.46502	.3761088	.1603140

Sample Name: L2051-01 Acquired: 3/30/2020 19:55:02 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-1 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2156502	3.803041	2.750002	F 20.37201	23.63980	.2602503
Stddev	.0017140	.042218	.020858	.00563	.02338	.0015697
%RSD	.7948150	1.110100	.7584846	.0276383	.0988837	.6031396

#1	.2142745	3.810530	2.749874	20.37750	23.63089	.2619325
#2	.2175703	3.841014	2.729209	20.37228	23.62220	.2588248
#3	.2151060	3.757581	2.770925	20.36625	23.66632	.2599936

Elem	Sr4077
Units	ppm
Avg	1.776917
Stddev	.019718
%RSD	1.109660

#1	1.781809
#2	1.793728
#3	1.755214

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1095.038	22137.92	6771.262	992.0326	1477.861
Stddev	5.955	44.92	77.139	7.8111	8.760
%RSD	.5437936	.2029238	1.139215	.7873860	.5927520

#1	1100.526	22113.23	6723.613	984.6342	1487.615
#2	1095.881	22110.75	6729.912	1000.200	1475.304
#3	1088.707	22189.77	6860.260	991.264	1470.664

Sample Name: L2051-02 Acquired: 3/30/2020 19:58:52 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.086365	.0876041	.4211069	-.144595	-.005841	211.9320	1.008533
Stddev	.002730	.0028589	.0042841	.003892	.001576	1.0463	.001786
%RSD	3.160967	3.263446	1.017349	2.691984	26.98455	.4936744	.1770504

#1	-.084328	.0906330	.4163263	-.144449	-.006447	211.1863	1.006659
#2	-.085299	.0872266	.4223958	-.148559	-.004052	211.4817	1.010215
#3	-.089467	.0849527	.4245987	-.140778	-.007024	213.1280	1.008724

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.009062	.0055774	69.33469	.3323813	.1940942	.2852551	300.2618
Stddev	.000377	.0007595	.59427	.0036135	.0003482	.0012742	2.1258
%RSD	4.161670	13.61811	.8570977	1.087155	.1794229	.4466801	.7079774

#1	-.008640	.0064043	68.99584	.3295966	.1937869	.2865575	297.8883
#2	-.009367	.0054171	68.98737	.3310826	.1940231	.2840111	301.9905
#3	-.009178	.0049108	70.02088	.3364647	.1944725	.2851968	300.9065

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.404884	52.75900	.9695609	.0160023	7.636895	.3071430	1.166520
Stddev	.051307	.50638	.0052978	.0005274	.054179	.0015501	.002262
%RSD	.6928834	.9597961	.5464178	3.296037	.7094348	.5046726	.1938955

#1	7.372009	52.26878	.9664125	.0153971	7.618890	.3081367	1.166392
#2	7.378637	52.72809	.9665928	.0162455	7.697784	.3079354	1.164325
#3	7.464004	53.28012	.9756775	.0163643	7.594011	.3053569	1.168843

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.568172	.1241169	.0000014	.0708184	3.008662	3.062025	8.343234
Stddev	.052770	.0054176	.0002155	.0023155	.022326	.028414	.022884
%RSD	.5515163	4.364903	15233.18	3.269577	.7420657	.9279351	.2742858

#1	9.552522	.1213897	.0002390	.0726328	3.011229	3.034736	8.334928
#2	9.626997	.1303562	-.000054	.0716118	2.985163	3.091443	8.325663
#3	9.524997	.1206049	-.000181	.0682105	3.029593	3.059895	8.369112

Sample Name: L2051-02 Acquired: 3/30/2020 19:58:52 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-2 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.274284	.2082389	-.046382
Stddev	.010744	.0017064	.001762
%RSD	.2513587	.8194497	3.799496

#1	4.262920	.2069299	-.044983
#2	4.275658	.2101688	-.048361
#3	4.284275	.2076179	-.045801

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1239.445	24630.31	7319.752	1110.093	1650.406
Stddev	5.986	4.78	41.932	7.356	9.787
%RSD	.4829324	.0194034	.5728637	.6626818	.5930323

#1	1244.648	24627.57	7302.536	1101.709	1657.792
#2	1240.785	24635.83	7367.552	1113.106	1654.121
#3	1232.903	24627.54	7289.167	1115.465	1639.305

Sample Name: L2051-03 Acquired: 3/30/2020 20:02:43 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-3 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0101655	.0093153	1.322061	-.007858	.0047979	11.24606	.1134825
Stddev	.0050827	.0031506	.008917	.008492	.0011493	.03381	.0005734
%RSD	49.99902	33.82227	.6744742	108.0678	23.95304	.3006828	.5052695

#1	.0049502	.0103494	1.328623	-.015068	.0035273	11.25634	.1141113
#2	.0151042	.0057775	1.311909	-.010008	.0057648	11.20830	.1129887
#3	.0104422	.0118189	1.325652	.001502	.0051017	11.27355	.1133474

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000713	.0031344	22.98804	.0848242	.0071258	.1763376	38.64477
Stddev	.000101	.0002126	.10692	.0011992	.0003414	.0005331	.28500
%RSD	14.18973	6.782521	.4651010	1.413752	4.791064	.3023027	.7374782

#1	-.000803	.0033438	22.89849	.0836617	.0069759	.1761968	38.31602
#2	-.000732	.0031407	22.95921	.0847538	.0075165	.1769270	38.79641
#3	-.000604	.0029188	23.10642	.0860570	.0068849	.1758891	38.82190

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2269507	4.680508	.0126774	.0023764	.1979645	.0497634	.2805328
Stddev	.0012141	.105356	.0003891	.0004381	.0106030	.0015995	.0021286
%RSD	.5349494	2.250944	3.068980	18.43736	5.356011	3.214107	.7587570

#1	.2259096	4.564180	.0124012	.0022084	.1913843	.0515455	.2816418
#2	.2266583	4.769506	.0125088	.0028736	.2101960	.0484524	.2780787
#3	.2282843	4.707837	.0131224	.0020470	.1923131	.0492923	.2818779

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6711207	-.004082	.0024079	.0239757	.7262939	1.426373	.4524095
Stddev	.0231290	.000483	.0002049	.0019164	.0033696	.018214	.0010586
%RSD	3.446331	11.83182	8.508855	7.993158	.4639436	1.276912	.2339977

#1	.6455323	-.004637	.0022293	.0259509	.7252294	1.424071	.4535596
#2	.6905390	-.003758	.0023629	.0221240	.7235850	1.409420	.4514758
#3	.6772908	-.003851	.0026316	.0238521	.7300671	1.445628	.4521931

Sample Name: L2051-03 Acquired: 3/30/2020 20:02:43 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-3 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.9171494	.0075639	.0535926
Stddev	.0045874	.0016678	.0004810
%RSD	.5001826	22.04985	.8974289

#1	.9187760	.0062775	.0540428
#2	.9207019	.0094482	.0530859
#3	.9119703	.0069659	.0536490

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1006.722	20125.50	5736.409	900.8255	1757.046
Stddev	6.933	12.45	27.606	.8712	12.328
%RSD	.6886710	.0618616	.4812478	.0967092	.7016552

#1	1001.483	20138.99	5704.795	901.8231	1750.058
#2	1014.584	20123.07	5755.754	900.4389	1771.280
#3	1004.099	20114.45	5748.677	900.2145	1749.798

Sample Name: CCV08 Acquired: 3/30/2020 20:06:44 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16182 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.033132	5.094779	5.033578	5.048620	5.079012	10.19190	9.956055
Stddev	.033257	.011527	.023022	.023000	.033270	.05099	.046116
%RSD	.6607521	.2262531	.4573604	.4555622	.6550436	.5003418	.4631962

#1	5.042615	5.087682	5.050340	5.073317	5.102027	10.16215	10.00865
#2	4.996164	5.088576	5.007329	5.044729	5.040866	10.16276	9.93698
#3	5.060617	5.108080	5.043065	5.027815	5.094144	10.25078	9.92253

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2593669	2.497692	26.17277	.9875681	2.525645	1.266433	4.963841
Stddev	.0009536	.012443	.06528	.0043859	.012411	.006216	.071785
%RSD	.3676590	.4981961	.2494221	.4441058	.4914043	.4908055	1.446158

#1	.2603292	2.489230	26.10071	.9835752	2.521278	1.271078	4.881504
#2	.2584222	2.491867	26.18962	.9922623	2.516008	1.259372	5.013291
#3	.2593492	2.511980	26.22797	.9868667	2.539650	1.268849	4.996728

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.556546	25.10568	2.513692	1.246295	23.88461	2.482534	2.596382
Stddev	.013388	.24128	.009436	.000769	.25160	.024311	.019923
%RSD	.5236890	.9610629	.3754017	.0616824	1.053405	.9792722	.7673229

#1	2.541086	24.84873	2.505196	1.247057	23.59411	2.458002	2.616718
#2	2.564290	25.14088	2.512033	1.245519	24.03309	2.506618	2.595529
#3	2.564261	25.32742	2.523848	1.246309	24.02663	2.482981	2.576900

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.81897	5.211396	5.098642	5.003954	5.161622	4.988138	5.250201
Stddev	.19245	.025335	.017691	.017628	.018569	.046101	.033286
%RSD	.7753960	.4861490	.3469683	.3522725	.3597555	.9242215	.6340037

#1	24.59963	5.240559	5.090703	5.011919	5.143829	4.934915	5.275678
#2	24.89776	5.194814	5.086311	4.983750	5.160156	5.013844	5.212539
#3	24.95952	5.198814	5.118911	5.016194	5.180881	5.015655	5.262387

Sample Name: CCV08 Acquired: 3/30/2020 20:06:44 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16182 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.938494	4.963858	5.081410
Stddev	.001828	.030093	.013976
%RSD	.0370093	.6062486	.2750342

#1	4.940327	4.934538	5.088989
#2	4.936672	4.962366	5.065282
#3	4.938482	4.994669	5.089959

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	970.2741	19295.55	5569.191	866.7176	1630.271
Stddev	2.5691	36.80	30.537	4.1635	4.541
%RSD	.2647849	.1907413	.5483218	.4803790	.2785448

#1	970.7065	19259.78	5535.276	862.0612	1633.512
#2	972.5996	19293.56	5594.506	868.0098	1632.221
#3	967.5162	19333.31	5577.791	870.0819	1625.081

Sample Name: CCB08 Acquired: 3/30/2020 20:10:43 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16182 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0011535	.0025680	.0033281	.0019852	-.000203	.0112386	.0007090
Stddev	.0028999	.0008508	.0015005	.0064057	.001718	.0018010	.0006364
%RSD	251.3891	33.13033	45.08529	322.6754	845.4148	16.02555	89.75887

#1	-.001968	.0023541	.0044157	-.005332	.001748	.0091590	.0009734
#2	.001665	.0035053	.0016163	.006578	-.000869	.0122580	.0011707
#3	.003763	.0018445	.0039522	.004710	-.001489	.0122987	-.000017

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000236	.0001111	.0142904	.0002068	-.000190	-.000084	.0054650
Stddev	.0000525	.0001181	.0087738	.0005367	.000273	.000612	.0083693
%RSD	222.4055	106.3532	61.39660	259.5074	143.8752	726.9567	153.1447

#1	.0000167	.0002234	.0133208	-.000400	-.000139	.000617	-.004036
#2	.0000793	.0001219	.0060417	.000618	-.000484	-.000510	.011746
#3	-.000025	-.000012	.0235088	.000403	.000054	-.000361	.008685

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001035	.0162202	.0005228	.0008415	-.012876	.0041412	-.001034
Stddev	.0000163	.0168548	.0003435	.0004514	.011651	.0022352	.000377
%RSD	15.72480	103.9127	65.70218	53.64097	90.48556	53.97315	36.48871

#1	.0001149	-.003140	.0005410	.0005017	-.025705	.0058860	-.000815
#2	.0001109	.027625	.0001706	.0013537	-.002954	.0049159	-.001470
#3	.0000849	.024175	.0008569	.0006691	-.009968	.0016218	-.000818

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003458	-.001746	.0006904	-.000038	.0017966	.0123166	-.002900
Stddev	.015766	.002075	.0008252	.000554	.0001339	.0104883	.005007
%RSD	455.9440	118.8314	119.5217	1448.944	7.454565	85.15596	172.6885

#1	-.001617	-.000185	.0014774	-.000597	.0016420	.0244274	-.004673
#2	.011307	-.004101	-.000168	.000511	.0018755	.0062387	-.006779
#3	-.020064	-.000953	.000762	-.000029	.0018724	.0062837	.002753

Sample Name: CCB08 Acquired: 3/30/2020 20:10:43 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16182 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.002286	.0015572	.0000059
Stddev	.005025	.0006021	.0000710
%RSD	219.8086	38.66307	1205.309

#1	-.006576	.0010043	-.000044
#2	.003243	.0021986	-.000026
#3	-.003526	.0014687	.000087

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1019.168	20243.21	5669.333	907.2455	1818.792
Stddev	5.173	38.66	12.691	11.8533	1.034
%RSD	.5076048	.1909972	.2238604	1.306516	.0568406

#1	1023.099	20198.65	5660.418	904.3385	1818.460
#2	1021.099	20267.77	5683.863	897.1161	1819.951
#3	1013.307	20263.22	5663.717	920.2819	1817.965

Sample Name: L2051-04 Acquired: 3/30/2020 20:14:47 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-4 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0089756	.0033887	.2074496	-.014943	.0051348	11.44129	.0930781
Stddev	.0016137	.0013300	.0023070	.009987	.0011742	.06200	.0012530
%RSD	17.97875	39.24878	1.112091	66.83657	22.86874	.5419114	1.346219

#1	.0071163	.0048910	.2066706	-.008219	.0038152	11.37081	.0929814
#2	.0100114	.0029135	.2100452	-.026419	.0060647	11.48740	.0918762
#3	.0097991	.0023615	.2056328	-.010190	.0055243	11.46567	.0943767

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000974	-.000130	21.90417	.0671144	.0068919	.0518206	40.83856
Stddev	.000031	.000094	.07426	.0007274	.0003212	.0004587	.34339
%RSD	3.154402	71.79586	.3390062	1.083773	4.661132	.8850784	.8408595

#1	-.000940	-.000113	21.85960	.0677212	.0072386	.0521752	40.48187
#2	-.000999	-.000231	21.98989	.0673138	.0068329	.0519839	40.86692
#3	-.000985	-.000047	21.86302	.0663081	.0066043	.0513026	41.16690

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2183022	3.356125	.0115583	.0026237	.2220755	.0540866	.1887412
Stddev	.0011584	.037177	.0010909	.0003462	.0019791	.0015996	.0002972
%RSD	.5306256	1.107727	9.438098	13.19685	.8911624	2.957539	.1574711

#1	.2170217	3.313261	.0104085	.0025366	.2227977	.0556953	.1884005
#2	.2186076	3.379577	.0125787	.0030052	.2198367	.0540682	.1889474
#3	.2192773	3.375538	.0116879	.0023294	.2235919	.0524962	.1888755

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7645453	-.004210	.0027851	.0069986	.7502585	1.864206	.4676247
Stddev	.0268804	.002550	.0005113	.0014260	.0007037	.016695	.0011329
%RSD	3.515868	60.57073	18.35731	20.37491	.0937902	.8955361	.2422626

#1	.7954831	-.006953	.0022023	.0053780	.7510588	1.873073	.4686184
#2	.7512425	-.003763	.0029949	.0075567	.7499804	1.874597	.4663910
#3	.7469102	-.001912	.0031582	.0080611	.7497365	1.844949	.4678647

Sample Name: L2051-04 Acquired: 3/30/2020 20:14:47 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SB-4 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.002686	.0048450	.0667145
Stddev	.002217	.0012957	.0003795
%RSD	.2210705	26.74287	.5688607

#1	1.004022	.0033934	.0668787
#2	1.003909	.0052571	.0669843
#3	1.000128	.0058845	.0662805

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1018.752	20411.03	5790.805	908.3159	1773.535
Stddev	6.337	43.10	20.456	2.7558	12.856
%RSD	.6219883	.2111799	.3532484	.3034011	.7248529

#1	1025.385	20362.55	5768.118	906.8540	1788.377
#2	1012.761	20445.05	5796.454	906.5992	1766.358
#3	1018.110	20425.47	5807.842	911.4947	1765.871

Sample Name: L2051-04LX5 Acquired: 3/30/2020 20:22:49 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	.0003477	.0004701	.0442375	-.002702	.0006475	2.306712	.0203941
Stddev	.0052041	.0021249	.0021892	.004907	.0011474	.019689	.0003564
%RSD	1496.716	451.9736	4.948863	181.6112	177.2043	.8535579	1.747372

#1	.0040171	.0020795	.0462881	-.007047	.0019722	2.292165	.0202650
#2	-.005608	.0012695	.0419319	-.003679	.0000028	2.329117	.0201202
#3	.002634	-.001939	.0444924	.002620	-.000033	2.298855	.0207970

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000112	-.000144	4.392169	.0124444	.0014198	.0100165	8.272273
Stddev	.000138	.000092	.040973	.0010786	.0003385	.0010500	.119162
%RSD	122.6245	63.58599	.9328645	8.667679	23.84131	10.48295	1.440498

#1	-.000269	-.000148	4.344919	.0113564	.0017970	.0091404	8.163677
#2	-.000012	-.000051	4.417872	.0135134	.0013196	.0097287	8.253395
#3	-.000056	-.000234	4.413717	.0124632	.0011427	.0111804	8.399747

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0428363	.6508326	.0029530	.0009639	.0401309	.0148180	.0363130
Stddev	.0007222	.0208328	.0005534	.0002217	.0112132	.0019876	.0005139
%RSD	1.685931	3.200939	18.73956	23.00235	27.94145	13.41324	1.415072

#1	.0421228	.6707579	.0026902	.0008330	.0293191	.0131422	.0367300
#2	.0435668	.6291977	.0025801	.0008389	.0517064	.0142978	.0357390
#3	.0428194	.6525421	.0035888	.0012199	.0393672	.0170139	.0364702

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1150164	-.005268	.0008280	.0011846	.1482917	.3783542	.0905730
Stddev	.0321674	.001653	.0002904	.0006394	.0007576	.0110801	.0043025
%RSD	27.96768	31.37746	35.06937	53.97597	.5109138	2.928504	4.750313

#1	.1180697	-.005511	.0006729	.0019195	.1475478	.3778386	.0954964
#2	.1455483	-.006787	.0011630	.0008786	.1482650	.3896831	.0875356
#3	.0814312	-.003508	.0006481	.0007557	.1490624	.3675409	.0886869

Sample Name: L2051-04LX5 Acquired: 3/30/2020 20:22:49 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	.1957990	.0011091	.0131261
Stddev	.0053053	.0022977	.0000778
%RSD	2.709539	207.1677	.5930143

#1	.1943888	.0031105	.0131438
#2	.2016668	-.001400	.0130409
#3	.1913413	.001617	.0131935

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1020.240	20246.99	5719.406	905.6571	1808.922
Stddev	.948	14.88	46.538	7.0396	5.926
%RSD	.0929346	.0734838	.8136793	.7772940	.3275971

#1	1019.290	20234.54	5712.857	898.5107	1806.899
#2	1021.186	20242.96	5676.490	905.8759	1815.594
#3	1020.246	20263.47	5768.871	912.5848	1804.272

Sample Name: L2051-04MS Acquired: 3/30/2020 20:26:53 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-4MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7328561	2.084316	1.203549	1.834624	.5870008	20.44940	.3050200
Stddev	.0069669	.004983	.008694	.013931	.0023848	.21878	.0010359
%RSD	.9506465	.2390908	.7223831	.7593208	.4062698	1.069863	.3396232
#1	.7270603	2.080876	1.206519	1.820248	.5870520	20.51874	.3052373
#2	.7309224	2.082042	1.193759	1.848062	.5845909	20.62511	.3059300
#3	.7405856	2.090031	1.210369	1.835561	.5893597	20.20436	.3038927
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2086097	.1969876	23.85425	.4831898	.2133738	.3634425	45.85892
Stddev	.0017796	.0005691	.26997	.0071498	.0003439	.0028504	.44664
%RSD	.8530950	.2888922	1.131731	1.479711	.1611650	.7842874	.9739455
#1	.2092874	.1966226	23.98278	.4765876	.2135494	.3603362	45.34566
#2	.2099510	.1966968	24.03593	.4821982	.2129776	.3640532	46.07186
#3	.2065908	.1976433	23.54403	.4907837	.2135945	.3659381	46.15924
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4293953	5.588849	.5277787	.0795320	3.145166	.3648867	.3929868
Stddev	.0034706	.023877	.0026542	.0012096	.042587	.0030774	.0020283
%RSD	.8082609	.4272169	.5029081	1.520852	1.354048	.8433823	.5161203
#1	.4293524	5.587595	.5298900	.0786068	3.101672	.3613734	.3913023
#2	.4328871	5.613328	.5247991	.0790885	3.147040	.3671045	.3952382
#3	.4259462	5.565625	.5286472	.0809007	3.186784	.3661823	.3924200
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.73467	.3011243	.4119017	.6940972	.7748403	2.774936	6.400862
Stddev	.17982	.0025177	.0019073	.0004343	.0022428	.032082	.010228
%RSD	1.675158	.8361131	.4630531	.0625735	.2894466	1.156140	.1597968
#1	10.54586	.2992530	.4098371	.6937394	.7725814	2.756321	6.406057
#2	10.75424	.3001332	.4135979	.6939717	.7748730	2.756505	6.407449
#3	10.90391	.3039868	.4122702	.6945804	.7770665	2.811981	6.389078

Sample Name: L2051-04MS Acquired: 3/30/2020 20:26:53 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SB-4MS Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.037058	.2070262	.2809789
Stddev	.002652	.0006249	.0041455
%RSD	.2557411	.3018623	1.475379

#1	1.038951	.2063789	.2815584
#2	1.038197	.2070737	.2848041
#3	1.034027	.2076261	.2765741

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1004.500	20127.63	5678.899	911.5007	1731.886
Stddev	4.021	43.22	81.099	11.1221	5.868
%RSD	.4003465	.2147490	1.428074	1.220196	.3388387

#1	1005.566	20135.01	5616.430	900.6474	1725.728
#2	1000.053	20081.19	5649.716	910.9815	1732.517
#3	1007.882	20166.68	5770.551	922.8734	1737.413

Sample Name: L2051-04MSD Acquired: 3/30/2020 20:30:47 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-4MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7323786	2.080948	1.194281	1.828647	.5877843	20.52602	.3078977
Stddev	.0147665	.009535	.005715	.004520	.0026217	.09219	.0036984
%RSD	2.016244	.4582085	.4784958	.2471526	.4460259	.4491428	1.201186

#1	.7494274	2.074677	1.200321	1.829569	.5889724	20.62081	.3117812
#2	.7236207	2.076246	1.188959	1.823738	.5896016	20.52060	.3074946
#3	.7240878	2.091921	1.193563	1.832635	.5847790	20.43666	.3044173

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2077166	.1967376	24.01345	.4889639	.2126967	.3618843	45.83350
Stddev	.0010491	.0005688	.05237	.0020502	.0009119	.0007637	.24017
%RSD	.5050487	.2890898	.2181032	.4192953	.4287238	.2110314	.5240053

#1	.2087792	.1973919	23.95299	.4875894	.2119302	.3626434	45.66469
#2	.2076888	.1963619	24.04259	.4913204	.2124548	.3618933	46.10846
#3	.2066816	.1964589	24.04478	.4879818	.2137052	.3611161	45.72736

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4294608	5.658365	.5279531	.0788342	3.122665	.3703910	.3934624
Stddev	.0003316	.044766	.0019363	.0002122	.022645	.0052373	.0007463
%RSD	.0772098	.7911500	.3667584	.2691784	.7251823	1.414001	.1896724

#1	.4294340	5.679943	.5263877	.0787035	3.103614	.3746887	.3932664
#2	.4291434	5.606897	.5301183	.0787200	3.147701	.3719269	.3942871
#3	.4298049	5.688256	.5273532	.0790790	3.116680	.3645574	.3928337

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.81897	.2986106	.4136384	.6919741	.7843836	2.808281	6.379001
Stddev	.07265	.0013568	.0017291	.0006889	.0053651	.020985	.025481
%RSD	.6715189	.4543862	.4180134	.0995497	.6839854	.7472628	.3994497

#1	10.74530	.2971606	.4146260	.6912290	.7813448	2.785719	6.391014
#2	10.82106	.2998495	.4116419	.6921057	.7812278	2.827217	6.396255
#3	10.89056	.2988217	.4146473	.6925877	.7905783	2.811907	6.349734

Sample Name: L2051-04MSD Acquired: 3/30/2020 20:30:47 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-4MSD Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.031201	.2056115	.2819783
Stddev	.024651	.0009680	.0027162
%RSD	2.390512	.4707996	.9632530

#1	1.029848	.2064350	.2848775
#2	1.007254	.2045452	.2815647
#3	1.056500	.2058543	.2794926

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1005.239	20111.94	5690.928	893.7866	1731.530
Stddev	4.318	63.69	40.837	3.8322	3.893
%RSD	.4295963	.3166530	.7175825	.4287591	.2248138

#1	1003.183	20103.54	5656.063	895.2642	1728.844
#2	1010.201	20052.87	5680.866	896.6600	1735.994
#3	1002.333	20179.41	5735.856	889.4356	1729.752

Sample Name: L2051-04A Acquired: 3/30/2020 20:34:41 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	.7323855	2.087330	1.199668	1.826613	.5858706	20.55649	.3075490
Stddev	.0034517	.004504	.011350	.010536	.0024060	.06171	.0006088
%RSD	.4713015	.2157867	.9460644	.5767873	.4106780	.3002136	.1979482

#1	.7286742	2.087066	1.189036	1.831332	.5881367	20.52222	.3079076
#2	.7354998	2.082963	1.198348	1.814543	.5833455	20.62773	.3068461
#3	.7329825	2.091960	1.211620	1.833965	.5861295	20.51951	.3078934

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2084193	.1969129	23.95306	.4851706	.2138312	.3623010	45.96061
Stddev	.0001803	.0009305	.12449	.0050093	.0007058	.0010122	.05495
%RSD	.0865248	.4725524	.5197104	1.032488	.3300921	.2793708	.1195636

#1	.2086182	.1963463	23.81940	.4851465	.2145932	.3611970	46.02377
#2	.2082664	.1964056	23.97409	.4901919	.2131997	.3631852	45.93434
#3	.2083733	.1979869	24.06570	.4801734	.2137007	.3625208	45.92373

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4320358	5.639523	.5287502	.0795337	3.128861	.3694929	.3909600
Stddev	.0021800	.035913	.0047568	.0002234	.013741	.0054431	.0022491
%RSD	.5045886	.6368057	.8996245	.2808436	.4391806	1.473140	.5752778

#1	.4314013	5.598678	.5240083	.0793840	3.126762	.3730927	.3885317
#2	.4302434	5.653741	.5287207	.0797905	3.116290	.3721548	.3913766
#3	.4344627	5.666149	.5335217	.0794267	3.143531	.3632310	.3929717

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.76912	.2985963	.4109839	.6929900	.7772560	2.823351	6.396159
Stddev	.04674	.0003456	.0006890	.0011063	.0045687	.010966	.025838
%RSD	.4339912	.1157416	.1676565	.1596397	.5877987	.3884095	.4039566

#1	10.76301	.2989694	.4104935	.6925726	.7721045	2.828670	6.368360
#2	10.72573	.2982870	.4117717	.6921532	.7788470	2.830643	6.400680
#3	10.81861	.2985326	.4106865	.6942443	.7808164	2.810740	6.419439

Sample Name: L2051-04A Acquired: 3/30/2020 20:34:41 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	1.038806	.2058242	.2827182
Stddev	.008066	.0006295	.0006108
%RSD	.7764651	.3058435	.2160314

#1	1.030310	.2053062	.2828485
#2	1.039750	.2056415	.2832532
#3	1.046358	.2065248	.2820528

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1006.095	20126.40	5691.465	897.0897	1727.489
Stddev	.197	29.93	8.553	2.6814	5.021
%RSD	.0195745	.1487177	.1502775	.2988960	.2906416

#1	1005.876	20093.15	5697.137	894.0986	1731.332
#2	1006.255	20134.88	5695.630	897.8926	1729.327
#3	1006.155	20151.18	5681.627	899.2779	1721.808

Sample Name: L2051-05 Acquired: 3/30/2020 20:38:32 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-5 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0181467	.0127831	1.162915	-.009936	.0058528	10.92138	.1638877
Stddev	.0007065	.0009490	.002411	.004712	.0012861	.15242	.0013306
%RSD	3.893436	7.424115	.2072909	47.42095	21.97445	1.395583	.8119229

#1	.0185776	.0119033	1.160183	-.008702	.0057790	10.76411	.1626570
#2	.0185313	.0126573	1.164743	-.015143	.0046051	11.06842	.1652997
#3	.0173313	.0137888	1.163819	-.005965	.0071742	10.93162	.1637065

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000707	.0054138	24.20134	.1473509	.0096703	.2506554	42.98435
Stddev	.000110	.0001481	.41478	.0002609	.0003143	.0007693	.33232
%RSD	15.57801	2.735246	1.713856	.1770596	3.249614	.3069137	.7731137

#1	-.000799	.0054746	23.75916	.1474092	.0097286	.2497764	42.60097
#2	-.000585	.0052450	24.58179	.1470658	.0099512	.2512064	43.16193
#3	-.000737	.0055219	24.26307	.1475777	.0093309	.2509833	43.19016

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2849708	8.195571	.0153950	.0037175	.1933348	.0451043	.3833058
Stddev	.0037373	.060560	.0002724	.0009717	.0032785	.0011787	.0028053
%RSD	1.311470	.7389395	1.769432	26.13799	1.695766	2.613197	.7318690

#1	.2806802	8.135592	.0153820	.0026604	.1955985	.0439004	.3860141
#2	.2867152	8.194424	.0156737	.0045718	.1895751	.0462560	.3834908
#3	.2875169	8.256696	.0151294	.0039202	.1948307	.0451564	.3804126

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6485598	-.006025	.0052628	.0256404	.5581174	1.373023	.6658496
Stddev	.0211869	.001092	.0002651	.0024751	.0049751	.015875	.0111597
%RSD	3.266754	18.12091	5.037560	9.653193	.8914050	1.156188	1.676014

#1	.6251790	-.007226	.0049856	.0280561	.5523728	1.355445	.6533650
#2	.6540142	-.005757	.0055139	.0257551	.5609569	1.377311	.6693278
#3	.6664862	-.005093	.0052888	.0231099	.5610225	1.386313	.6748561

Sample Name: L2051-05 Acquired: 3/30/2020 20:38:32 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SB-5 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.9698766	.0070352	.0328698
Stddev	.0077514	.0009123	.0006265
%RSD	.7992123	12.96731	1.905964

#1	.9769610	.0080831	.0321550
#2	.9710717	.0066050	.0331311
#3	.9615970	.0064177	.0333234

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1012.614	20196.01	5795.919	903.6884	1757.383
Stddev	7.291	20.46	45.842	15.4254	9.527
%RSD	.7199785	.1013047	.7909301	1.706943	.5421269

#1	1021.033	20210.78	5835.961	904.1891	1768.365
#2	1008.448	20172.66	5745.915	888.0187	1751.334
#3	1008.362	20204.59	5805.880	918.8575	1752.449

Sample Name: L1762-23 Acquired: 3/30/2020 20:42:32 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TR-04-032720 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.028090	.1486748	.7045280	-.149811	.0030122	110.9918	.4694869
Stddev	.004618	.0037849	.0044691	.000836	.0027852	1.4773	.0063269
%RSD	16.44113	2.545727	.6343399	.5583231	92.46450	1.330972	1.347609

#1	-.032329	.1487448	.7065012	-.150758	-.000072	109.2860	.4623675
#2	-.028774	.1448555	.6994119	-.149501	.005345	111.8450	.4744659
#3	-.023168	.1524242	.7076709	-.149174	.003763	111.8443	.4716274

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005565	-.011068	54.89365	.3191677	.0883761	.4163364	292.1325
Stddev	.000939	.000331	.71327	.0004901	.0009946	.0019844	.8723
%RSD	16.87734	2.989626	1.299362	.1535498	1.125475	.4766438	.2985862

#1	-.004688	-.010686	54.07025	.3193536	.0875983	.4155669	291.3032
#2	-.006556	-.011249	55.32135	.3186118	.0880331	.4148519	292.0521
#3	-.005451	-.011269	55.28935	.3195376	.0894968	.4185903	293.0421

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.221599	29.23359	.1325792	.0177705	6.666177	.3839628	.9892876
Stddev	.023817	.39669	.0021624	.0000414	.012941	.0042496	.0114135
%RSD	1.072066	1.356976	1.631000	.2326700	.1941315	1.106765	1.153708

#1	2.194171	28.78056	.1346911	.0178053	6.680611	.3801633	.9825205
#2	2.233571	29.40148	.1303696	.0177815	6.662312	.3885517	1.002465
#3	2.237055	29.51873	.1326769	.0177248	6.655610	.3831734	.982877

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.338870	.0430171	.0005543	.0125637	1.097279	2.793161	7.159130
Stddev	.038933	.0045712	.0000641	.0017092	.004084	.012660	.049570
%RSD	.4168909	10.62645	11.56382	13.60417	.3722219	.4532587	.6924064

#1	9.375839	.0477747	.0005321	.0117390	1.092563	2.797054	7.170632
#2	9.342539	.0386584	.0005042	.0145288	1.099616	2.803418	7.104820
#3	9.298233	.0426183	.0006265	.0114232	1.099658	2.779012	7.201939

Sample Name: L1762-23 Acquired: 3/30/2020 20:42:32 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TR-04-032720 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.669848	.1098022	-.064606
Stddev	.008141	.0008739	.002856
%RSD	.1743317	.7959263	4.420341

#1	4.665691	.1091647	-.067900
#2	4.664624	.1094435	-.062826
#3	4.679228	.1107984	-.063091

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1095.175	21773.20	6361.532	967.0123	1705.331
Stddev	4.436	39.36	60.469	4.9126	10.246
%RSD	.4050338	.1807774	.9505369	.5080235	.6008353

#1	1092.292	21795.36	6430.190	969.9550	1700.576
#2	1100.283	21727.75	6316.203	961.3410	1717.091
#3	1092.951	21796.48	6338.203	969.7408	1698.326

Sample Name: L1762-23DUP Acquired: 3/30/2020 20:46:27 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TR-04-032720 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.031272	.1391319	.7154702	-.143925	-.001123	111.3461	.4699254
Stddev	.008256	.0052044	.0074498	.008582	.002201	.3177	.0016434
%RSD	26.39887	3.740627	1.041245	5.962975	195.8998	.2853605	.3497238

#1	-.022521	.1347202	.7094415	-.138077	.001364	111.0566	.4680519
#2	-.032374	.1448717	.7131702	-.153777	-.001918	111.2956	.4711239
#3	-.038922	.1378039	.7237987	-.139920	-.002816	111.6860	.4706002

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005380	-.010574	53.93449	.3180709	.0878312	.4226972	284.0363
Stddev	.000419	.000520	.31957	.0019444	.0005201	.0010378	.4911
%RSD	7.786343	4.914330	.5925235	.6113250	.5921724	.2455123	.1729090

#1	-.004921	-.010938	53.57483	.3202967	.0883177	.4217407	283.6378
#2	-.005742	-.009979	54.04281	.3172138	.0872830	.4238006	283.8861
#3	-.005475	-.010805	54.18582	.3167023	.0878930	.4225503	284.5850

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.237740	28.98181	.1336856	.0173222	6.597948	.3669433	.9947040
Stddev	.009410	.11246	.0012685	.0004817	.017576	.0038970	.0033416
%RSD	.4205099	.3880255	.9488475	2.780731	.2663782	1.062020	.3359381

#1	2.227988	28.86033	.1322773	.0178603	6.614901	.3625352	.9981891
#2	2.238468	29.00280	.1340414	.0169314	6.579810	.3683643	.9943955
#3	2.246765	29.08229	.1347382	.0171749	6.599133	.3699304	.9915273

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.267807	.0439967	.0007979	.0093799	1.094641	2.781445	7.054436
Stddev	.003964	.0033639	.0004133	.0004291	.005219	.012730	.010243
%RSD	.0427740	7.645894	51.79360	4.574343	.4768156	.4576913	.1452038

#1	9.271710	.0414247	.0010737	.0089391	1.088951	2.772385	7.042912
#2	9.267927	.0427619	.0003228	.0094045	1.095764	2.775949	7.062508
#3	9.263784	.0478036	.0009973	.0097962	1.099207	2.796000	7.057886

Sample Name: L1762-23DUP Acquired: 3/30/2020 20:46:27 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TR-04-032720 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.661259	.1118505	-.057604
Stddev	.014356	.0007795	.000622
%RSD	.3079836	.6968636	1.080463

#1	4.646449	.1117946	-.058308
#2	4.662217	.1126563	-.057378
#3	4.675112	.1111004	-.057126

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1100.574	21842.04	6381.414	977.9535	1708.700
Stddev	3.199	63.72	17.329	.1838	1.331
%RSD	.2906333	.2917458	.2715592	.0187973	.0779162

#1	1097.021	21789.69	6398.104	978.0719	1708.277
#2	1101.480	21823.42	6363.509	978.0469	1707.632
#3	1103.223	21912.99	6382.630	977.7418	1710.192

Sample Name: L1762-23LX5 Acquired: 3/30/2020 20:50:20 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA9042 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002524	.0316830	.1497652	-.033714	.0011737	23.93833	.1017226
Stddev	.0036253	.0023453	.0043915	.001539	.0027464	.07207	.0002982
%RSD	1436.366	7.402391	2.932271	4.566181	233.9912	.3010773	.2931656

#1	-.001519	.0337972	.1478717	-.032508	.0034180	23.99147	.1018846
#2	.004423	.0320914	.1547858	-.033187	.0019919	23.85629	.1019048
#3	-.002147	.0291603	.1466380	-.035448	-.001889	23.96722	.1013785

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000626	-.003283	11.91821	.0695689	.0182854	.0945232	62.26073
Stddev	.000192	.000421	.06091	.0016096	.0002892	.0002755	.19574
%RSD	30.62084	12.81102	.5110770	2.313731	1.581396	.2914233	.3143838

#1	-.000753	-.002820	11.89392	.0698728	.0181207	.0948409	62.05074
#2	-.000720	-.003389	11.87318	.0678289	.0186193	.0943509	62.29332
#3	-.000406	-.003641	11.98751	.0710049	.0181162	.0943778	62.43812

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4947419	6.343941	.0266132	.0044206	1.378918	.0825395	.2155008
Stddev	.0030842	.024363	.0009034	.0005041	.007298	.0020869	.0005616
%RSD	.6233965	.3840316	3.394551	11.40335	.5292425	2.528347	.2605863

#1	.4920020	6.320649	.0255721	.0039294	1.373612	.0840887	.2159297
#2	.4941416	6.369250	.0271896	.0049367	1.387241	.0801664	.2148652
#3	.4980822	6.341925	.0270781	.0043957	1.375901	.0833634	.2157077

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.896888	.0030340	-.000583	.0023274	.2356507	.5885702	1.413011
Stddev	.025098	.0004757	.000138	.0008009	.0032015	.0181317	.004457
%RSD	1.323112	15.68083	23.74863	34.41022	1.358562	3.080633	.3154305

#1	1.869577	.0025539	-.000509	.0014720	.2392931	.6031875	1.412582
#2	1.902148	.0030428	-.000497	.0024509	.2332825	.5682805	1.417667
#3	1.918939	.0035053	-.000743	.0030594	.2343766	.5942427	1.408784

Sample Name: L1762-23LX5 Acquired: 3/30/2020 20:50:20 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSA9042 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.9169966	.0226389	-.012166
Stddev	.0071649	.0005114	.000160
%RSD	.7813465	2.258887	1.317287

#1	.9239927	.0232193	-.012238
#2	.9173230	.0224431	-.011982
#3	.9096740	.0222544	-.012277

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1031.856	20395.72	5815.996	914.8337	1749.329
Stddev	1.664	81.36	20.878	.4505	3.941
%RSD	.1612648	.3988896	.3589710	.0492480	.2252611

#1	1031.564	20320.13	5794.069	914.4252	1745.256
#2	1030.357	20481.82	5835.637	914.7591	1749.610
#3	1033.647	20385.21	5818.282	915.3169	1753.122

Sample Name: CCV09 Acquired: 3/30/2020 20:54:21 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	5.019193	5.101031	5.044300	5.055290	5.095553	10.16259	9.996327
Stddev	.045206	.016245	.034071	.023226	.032522	.02882	.067830
%RSD	.9006620	.3184666	.6754357	.4594462	.6382498	.2836183	.6785469

#1	4.985790	5.083234	5.006342	5.029143	5.070834	10.17932	10.00211
#2	5.001156	5.104796	5.054323	5.063195	5.083429	10.12931	9.92579
#3	5.070633	5.115063	5.072235	5.073532	5.132396	10.17914	10.06108

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2598343	2.496254	26.19351	.9881794	2.529199	1.268983	5.003277
Stddev	.0010044	.019622	.10254	.0041151	.021665	.010586	.005167
%RSD	.3865613	.7860710	.3914734	.4164318	.8565921	.8342380	.1032695

#1	.2591404	2.490349	26.13688	.9893585	2.523398	1.258959	4.997904
#2	.2593765	2.480262	26.13176	.9915763	2.511025	1.267935	5.003719
#3	.2609861	2.518151	26.31187	.9836035	2.553174	1.280054	5.008209

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.559215	25.23539	2.528844	1.248637	23.93903	2.507404	2.603121
Stddev	.006158	.08133	.013210	.005087	.02574	.023046	.005961
%RSD	.2406355	.3222715	.5223540	.4074191	.1075179	.9191083	.2290079

#1	2.552635	25.20967	2.513761	1.246966	23.96180	2.483041	2.598817
#2	2.564841	25.17003	2.538349	1.254350	23.94418	2.510315	2.609925
#3	2.560169	25.32646	2.534424	1.244595	23.91110	2.528856	2.600619

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.87985	5.206496	5.093859	5.028075	5.155578	5.065611	5.261878
Stddev	.07824	.028080	.056815	.034579	.005203	.019782	.048363
%RSD	.3144547	.5393223	1.115368	.6877279	.1009147	.3905163	.9191115

#1	24.78952	5.189244	5.067911	4.990442	5.161573	5.044601	5.206038
#2	24.92468	5.191348	5.054652	5.035335	5.152919	5.083879	5.289178
#3	24.92536	5.238897	5.159016	5.058449	5.152242	5.068353	5.290417

Sample Name: CCV09 Acquired: 3/30/2020 20:54:21 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	4.966174	4.955624	5.078196
Stddev	.025605	.006384	.019792
%RSD	.5155793	.1288289	.3897474

#1	4.936638	4.961691	5.065942
#2	4.982094	4.948963	5.067617
#3	4.979789	4.956217	5.101030

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	970.2809	19237.58	5577.446	865.7720	1630.878
Stddev	9.3351	18.47	15.475	3.1223	10.714
%RSD	.9621009	.0959911	.2774648	.3606380	.6569539

#1	972.5196	19216.44	5577.511	864.1836	1632.844
#2	978.2930	19245.78	5592.888	863.7632	1640.473
#3	960.0300	19250.53	5561.938	869.3691	1619.317

Sample Name: CCB09 Acquired: 3/30/2020 20:58:22 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	-.004319	-.001237	.0012718	.0010508	-.001266	.0074168	.0006332
Stddev	.002521	.001378	.0012541	.0046274	.001699	.0043971	.0002436
%RSD	58.36942	111.3803	98.60187	440.3754	134.1353	59.28656	38.46865

#1	-.004545	-.000297	-.000154	.0029569	.000060	.0088538	.0008165
#2	-.006719	-.000595	.001768	-.004225	-.000678	.0109156	.0007261
#3	-.001692	-.002819	.002202	.004421	-.003181	.0024809	.0003568

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000041	.0001728	.0229051	-.000306	-.000035	-.000270	.0023923
Stddev	.000049	.0001337	.0234331	.000120	.000099	.000356	.0095278
%RSD	120.8886	77.36929	102.3052	39.12943	284.0485	132.0593	398.2714

#1	-.000016	.0000914	.0313432	-.000432	-.000146	.000129	.0002510
#2	-.000098	.0003272	.0409506	-.000194	.000042	-.000382	-.005883
#3	-.000008	.0001000	-.003578	-.000291	.000000	-.000556	.012809

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000936	.0444490	.0009512	.0007438	-.024286	.0013400	.0000325
Stddev	.0003283	.0261258	.0003423	.0001901	.001647	.0026784	.0006544
%RSD	350.8247	58.77717	35.98331	25.55383	6.782252	199.8768	2015.319

#1	-.000267	.0222453	.0012978	.0006752	-.023404	.0000932	.0003682
#2	.000376	.0378645	.0009424	.0009586	-.026186	.0044145	-.000722
#3	.000172	.0732372	.0006134	.0005975	-.023267	-.000488	.000451

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0061459	-.000877	.0005363	-.000235	.0012562	.0190557	-.000318
Stddev	.0225022	.000761	.0004580	.000323	.0009311	.0110022	.003958
%RSD	366.1329	86.83229	85.39853	137.6893	74.12107	57.73719	1246.688

#1	.0143247	-.001658	.0010134	-.000137	.0018095	.0271004	-.001633
#2	-.019302	-.000137	.0004954	.000029	.0017778	.0065180	.004131
#3	.023415	-.000835	.0001001	-.000595	.0001812	.0235487	-.003451

Sample Name: CCB09 Acquired: 3/30/2020 20:58:22 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	-.002887	.0003605	.0001203
Stddev	.001095	.0007719	.0000839
%RSD	37.93571	214.1292	69.74772

#1	-.003915	.0007737	.0001324
#2	-.003012	-.000530	.0001976
#3	-.001735	.000838	.0000310

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1015.023	20132.09	5673.799	900.4091	1808.483
Stddev	2.538	48.77	17.766	4.0743	3.526
%RSD	.2500895	.2422289	.3131251	.4524955	.1949629

#1	1012.098	20119.62	5660.243	897.7840	1805.975
#2	1016.650	20090.76	5667.242	905.1027	1806.959
#3	1016.320	20185.88	5693.911	898.3407	1812.515

Sample Name: L1762-23MS Acquired: 3/30/2020 21:02:27 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TR-04-032720 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6431519	1.952584	1.731668	1.506383	.1734903	134.4653
Stddev	.0025410	.003471	.003173	.013739	.0045194	1.2336
%RSD	.3950772	.1777672	.1832278	.9120320	2.605001	.9174457

#1	.6409042	1.948951	1.734878	1.520669	.1694688	133.5587
#2	.6426426	1.955866	1.731592	1.505214	.1783813	135.8702
#3	.6459089	1.952934	1.728534	1.493266	.1726209	133.9671

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6642699	.1732178	.1799248	42.58807	.6294809	.2784631
Stddev	.0056201	.0007962	.0011107	.50988	.0049041	.0023928
%RSD	.8460535	.4596347	.6173052	1.197239	.7790719	.8592782

#1	.6614226	.1730772	.1799884	42.07432	.6238243	.2760558
#2	.6707438	.1740750	.1787836	43.09399	.6325376	.2784924
#3	.6606433	.1725014	.1810023	42.59590	.6320808	.2808411

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6997427	208.7166	2.187817	29.62303	.6268344	.0774983
Stddev	.0008704	.2068	.012132	.26966	.0015857	.0005277
%RSD	.1243834	.0990702	.5545097	.9103202	.2529752	.6808942

#1	.6993332	208.4832	2.176114	29.45731	.6261863	.0768928
#2	.6991527	208.8769	2.200336	29.93420	.6256753	.0778603
#3	.7007423	208.7897	2.187003	29.47760	.6286415	.0777418

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.566830	.5881279	1.340098	16.38096	.2500487	.3379067
Stddev	.040893	.0017632	.008707	.15258	.0054729	.0010780
%RSD	.4274465	.2998005	.6497349	.9314293	2.188740	.3190082

#1	9.607128	.5899532	1.335301	16.54601	.2523421	.3388094
#2	9.567995	.5879964	1.350148	16.35181	.2438022	.3381976
#3	9.525367	.5864341	1.334844	16.24506	.2540019	.3367132

Sample Name: L1762-23MS Acquired: 3/30/2020 21:02:27 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TR-04-032720 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6116811	1.358421	3.536620	F 12.36890	4.020675	.2940075
Stddev	.0021678	.004986	.094151	.03000	.009350	.0031173
%RSD	.3543939	.3670180	2.662188	.2425572	.2325407	1.060283
#1	.6125322	1.352702	3.614740	12.36555	4.011991	.2971143
#2	.6132942	1.360716	3.432081	12.34072	4.030572	.2908798
#3	.6092170	1.361847	3.563038	12.40044	4.019462	.2940284

Elem	Sr4077
Units	ppm
Avg	.1492188
Stddev	.0030923
%RSD	2.072337
#1	.1479427
#2	.1527450
#3	.1469688

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1110.999	22116.36	6436.625	988.3485	1688.784
Stddev	2.236	8.40	40.645	6.0907	4.937
%RSD	.2012468	.0379644	.6314644	.6162533	.2923680
#1	1108.465	22112.81	6454.252	986.3215	1684.376
#2	1111.838	22110.32	6390.142	983.5297	1694.119
#3	1112.694	22125.95	6465.481	995.1942	1687.857

Sample Name: L1762-23MSD Acquired: 3/30/2020 21:06:16 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TR-04-032720 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6427212	1.956822	1.736179	1.520443	.1736711	136.7627
Stddev	.0045721	.009636	.010154	.002557	.0043998	1.1145
%RSD	.7113677	.4924247	.5848459	.1681604	2.533400	.8149309

#1	.6378354	1.959834	1.724642	1.518194	.1773506	135.5811
#2	.6468964	1.946040	1.740139	1.523224	.1687976	136.9119
#3	.6434319	1.964592	1.743757	1.519910	.1748652	137.7951

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6763714	.1748315	.1813367	41.04539	.6264978	.2775773
Stddev	.0025770	.0004779	.0004113	.45019	.0031486	.0005853
%RSD	.3809983	.2733613	.2268023	1.096816	.5025772	.2108637

#1	.6737394	.1748872	.1812108	40.62042	.6256340	.2780321
#2	.6788895	.1752792	.1810031	40.99858	.6299882	.2777829
#3	.6764853	.1743282	.1817962	41.51715	.6238712	.2769170

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7030788	206.2448	2.179886	28.94907	.6258149	.0767376
Stddev	.0011618	.7340	.014902	.27370	.0032880	.0005964
%RSD	.1652429	.3558985	.6836123	.9454549	.5254038	.7772142

#1	.7037485	205.4033	2.164202	28.66990	.6292623	.0763275
#2	.7017373	206.7537	2.181597	28.96033	.6227135	.0774218
#3	.7037507	206.5773	2.193858	29.21696	.6254688	.0764634

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.406762	.5792646	1.336622	16.15904	.2434069	.3374553
Stddev	.058051	.0143104	.005741	.04845	.0037112	.0011258
%RSD	.6171211	2.470445	.4294938	.2998217	1.524699	.3336108

#1	9.367560	.5654492	1.342148	16.14786	.2395055	.3371024
#2	9.473451	.5783212	1.337030	16.11715	.2438221	.3387153
#3	9.379273	.5940233	1.330688	16.21210	.2468930	.3365482

Sample Name: L1762-23MSD Acquired: 3/30/2020 21:06:16 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TR-04-032720 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6136369	1.342718	3.424645	F 12.37113	4.025459	.2934121
Stddev	.0026163	.012005	.046649	.01273	.012976	.0023321
%RSD	.4263582	.8941130	1.362164	.1029091	.3223570	.7948102
#1	.6162043	1.329391	3.382758	12.38326	4.014363	.2910851
#2	.6137322	1.346077	3.416258	12.37226	4.022287	.2957492
#3	.6109743	1.352687	3.474919	12.35787	4.039727	.2934020

Elem	Sr4077
Units	ppm
Avg	.1495352
Stddev	.0014224
%RSD	.9512164
#1	.1480161
#2	.1497539
#3	.1508355

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1110.471	22207.90	6381.201	995.0522	1687.435
Stddev	.177	45.91	6.692	7.2372	1.938
%RSD	.0159116	.2067406	.1048743	.7273236	.1148475
#1	1110.675	22167.94	6388.497	987.3228	1685.797
#2	1110.385	22197.70	6379.756	1001.668	1689.574
#3	1110.355	22258.05	6375.349	996.165	1686.934

Sample Name: L2055-01 Acquired: 3/30/2020 21:13:56 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-2-(1-3) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.051034	.1002207	.6271513	-.133363	.0064713	133.0862	.9862784
Stddev	.002569	.0042387	.0038902	.007617	.0011168	1.0090	.0049738
%RSD	5.033411	4.229406	.6202950	5.711344	17.25764	.7581913	.5042987

#1	-.051266	.1034982	.6284683	-.124575	.0075906	132.7916	.9827744
#2	-.053480	.0954339	.6227736	-.137463	.0053571	132.2572	.9840895
#3	-.048358	.1017300	.6302121	-.138053	.0064662	134.2097	.9919712

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003772	-.001415	120.3211	.2736308	.1628425	.5649326	281.5626
Stddev	.000550	.000456	1.0289	.0013680	.0001154	.0026179	2.1861
%RSD	14.58302	32.22002	.8551218	.4999331	.0708334	.4634022	.7764211

#1	-.004387	-.001254	120.2245	.2751896	.1627113	.5625905	279.7656
#2	-.003604	-.001929	119.3440	.2730729	.1629281	.5644487	280.9258
#3	-.003326	-.001060	121.3949	.2726300	.1628881	.5677588	283.9964

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.889490	65.49088	.3846894	.0156482	1.069630	.2757718	1.144460
Stddev	.024646	.29628	.0032443	.0006632	.004403	.0041325	.010592
%RSD	.6336511	.4523947	.8433621	4.238512	.4116464	1.498532	.9254637

#1	3.879494	65.29759	.3822074	.0159331	1.073182	.2803988	1.154802
#2	3.871413	65.34306	.3883605	.0148901	1.071004	.2744684	1.144942
#3	3.917564	65.83198	.3835003	.0161214	1.064704	.2724480	1.133635

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.57963	.0106569	.0005743	.0308798	2.823434	3.210292	4.364154
Stddev	.01308	.0101524	.0005500	.0015615	.009848	.020185	.008390
%RSD	.1039835	95.26633	95.77636	5.056670	.3488103	.6287558	.1922389

#1	12.59390	.0015132	.0012069	.0304020	2.812303	3.228923	4.356074
#2	12.57677	.0088753	.0002090	.0296131	2.831014	3.213104	4.363567
#3	12.56821	.0215822	.0003070	.0326244	2.826986	3.188848	4.372822

Sample Name: L2055-01 Acquired: 3/30/2020 21:13:56 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-2-(1-3) Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.260120	.2041332	.0997901
Stddev	.001991	.0023578	.0004096
%RSD	.0880715	1.155008	.4104833

#1	2.258491	.2016976	.0998779
#2	2.262339	.2064045	.0993437
#3	2.259530	.2042975	.1001486

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1127.126	22517.21	6661.365	1012.642	1650.020
Stddev	4.200	67.87	26.895	5.083	2.965
%RSD	.3726281	.3014335	.4037482	.5019463	.1797202

#1	1131.087	22486.69	6644.562	1008.517	1653.217
#2	1127.568	22594.99	6692.385	1018.320	1649.485
#3	1122.722	22469.95	6647.147	1011.089	1647.359

Sample Name: L2055-02 Acquired: 3/30/2020 21:17:50 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-2-(10-12) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.098658	.0732750	.1559341	-.140642	-.003938	111.5206	.8399126
Stddev	.004203	.0064851	.0017396	.007777	.001302	.1673	.0023004
%RSD	4.260652	8.850389	1.115586	5.529472	33.05590	.1499887	.2738825

#1	-.094894	.0703601	.1548196	-.143369	-.002855	111.3431	.8401162
#2	-.097886	.0687588	.1550442	-.146687	-.003577	111.6754	.8375172
#3	-.103194	.0807061	.1579387	-.131869	-.005383	111.5432	.8421045

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000465	-.000684	11.29689	.3079331	.1303412	.2926007	246.8157
Stddev	.000679	.000252	.04706	.0017924	.0004730	.0012075	1.9935
%RSD	145.8354	36.80377	.4165988	.5820806	.3629349	.4126861	.8077036

#1	-.001016	-.000619	11.25423	.3058668	.1308053	.2939437	244.8529
#2	-.000673	-.000471	11.34737	.3090679	.1298597	.2916045	246.7556
#3	.000293	-.000961	11.28905	.3088648	.1303586	.2922540	248.8386

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.615141	40.69737	.3361358	.0123678	1.129397	.3214607	.7885753
Stddev	.004143	.27423	.0009302	.0003203	.006565	.0061456	.0029364
%RSD	.2565070	.6738313	.2767173	2.589592	.5813270	1.911777	.3723646

#1	1.611088	40.39521	.3369498	.0121347	1.122900	.3168871	.7916485
#2	1.619368	40.76642	.3363357	.0122358	1.129262	.3190485	.7882791
#3	1.614966	40.93048	.3351220	.0127330	1.136029	.3284465	.7857982

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	17.81865	.0080768	.0007660	.0086562	2.815242	2.694656	3.816728
Stddev	.03786	.0062274	.0005564	.0020055	.010630	.029582	.002595
%RSD	.2124899	77.10259	72.64025	23.16813	.3776037	1.097796	.0679951

#1	17.80611	.0048972	.0010328	.0073996	2.814990	2.670228	3.817646
#2	17.78865	.0040811	.0011389	.0109690	2.825996	2.686194	3.813799
#3	17.86119	.0152522	.0001264	.0076000	2.804740	2.727547	3.818740

Sample Name: L2055-02 Acquired: 3/30/2020 21:17:50 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-2-(10-12) Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.9784780	.2064455	-.145731
Stddev	.0056820	.0010557	.002417
%RSD	.5807003	.5113611	1.658865

#1	.9850381	.2053989	-.143310
#2	.9752922	.2075101	-.145736
#3	.9751036	.2064274	-.148145

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1313.511	26154.36	7603.998	1161.044	1699.936
Stddev	4.975	14.19	25.644	7.410	5.485
%RSD	.3787568	.0542533	.3372443	.6382034	.3226434

#1	1307.938	26170.71	7585.262	1153.322	1695.151
#2	1317.507	26147.18	7593.507	1161.715	1705.922
#3	1315.087	26145.21	7633.224	1168.096	1698.736

Sample Name: L2055-03 Acquired: 3/30/2020 21:21:45 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-6(1-3) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.018433	.0547535	1.553969	-.122902	.0131742	119.4454	1.169931
Stddev	.006678	.0078233	.007267	.004241	.0010575	.5824	.008457
%RSD	36.22535	14.28823	.4676571	3.450460	8.027376	.4875985	.7228999

#1	-.025436	.0600595	1.545682	-.120439	.0122745	119.0489	1.166330
#2	-.012137	.0584321	1.556971	-.127798	.0129089	119.1732	1.163869
#3	-.017728	.0457689	1.559254	-.120468	.0143391	120.1141	1.179593

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003826	.0050133	586.3050	.2752640	.1396238	.6759154	264.7723
Stddev	.0005536	.0009403	2.6857	.0026346	.0012329	.0029929	1.3038
%RSD	144.6902	18.75736	.4580717	.9571227	.8829907	.4427927	.4924348

#1	-.000184	.0060468	584.5275	.2722606	.1395566	.6726799	263.3227
#2	.000409	.0042082	584.9930	.2771855	.1384260	.6764813	265.1450
#3	.000923	.0047848	589.3945	.2763458	.1408889	.6785849	265.8492

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.963265	203.5576	.4122780	.0079182	2.180898	.3376598	1.378766
Stddev	.024336	1.1575	.0028573	.0004801	.018274	.0046324	.007469
%RSD	.6140516	.5686406	.6930437	6.063021	.8379121	1.371911	.5417494

#1	3.950990	203.1092	.4155464	.0084714	2.172335	.3428066	1.385833
#2	3.947510	202.6914	.4110340	.0076730	2.168478	.3338248	1.370951
#3	3.991294	204.8722	.4102536	.0076104	2.201881	.3363480	1.379516

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	16.92938	.0377180	.0019083	.0556224	3.423645	3.311468	5.969781
Stddev	.05274	.0060825	.0002708	.0015300	.024944	.086519	.010762
%RSD	.3115061	16.12634	14.19008	2.750681	.7285765	2.612719	.1802824

#1	16.98125	.0321319	.0017571	.0573728	3.445765	3.303090	5.961312
#2	16.93108	.0441981	.0017469	.0549546	3.396609	3.401872	5.966139
#3	16.87582	.0368241	.0022210	.0545399	3.428561	3.229443	5.981892

Sample Name: L2055-03 Acquired: 3/30/2020 21:21:45 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SB-6(1-3) Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	7.002653	.1977498	.9910581
Stddev	.030396	.0009921	.0087230
%RSD	.4340645	.5017118	.8801666

#1	6.973874	.1969831	.9918817
#2	7.034442	.1988704	.9819526
#3	6.999644	.1973960	.9993401

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1031.974	20660.53	6277.263	911.7951	1488.665
Stddev	9.157	21.10	30.143	8.5131	15.795
%RSD	.8873093	.1021296	.4801984	.9336660	1.061029

#1	1027.621	20648.56	6249.925	902.1685	1481.258
#2	1025.805	20648.14	6309.589	914.8851	1477.934
#3	1042.495	20684.90	6272.274	918.3317	1506.802

Sample Name: L2055-04 Acquired: 3/30/2020 21:25:39 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-6-(10-12) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.081923	.0545459	.1616633	-.110523	-.005281	104.3753	.7591416
Stddev	.002248	.0047149	.0035333	.009535	.001464	.3496	.0052864
%RSD	2.743744	8.643902	2.185575	8.626720	27.72699	.3349722	.6963612

#1	-.083903	.0552916	.1647523	-.105958	-.006353	104.2651	.7592982
#2	-.079480	.0495026	.1624269	-.121482	-.005878	104.0941	.7537786
#3	-.082386	.0588435	.1578106	-.104129	-.003613	104.7668	.7643479

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0026683	-.000713	14.55112	.2867049	.1576701	.3197336	212.6618
Stddev	.0003911	.000385	.08552	.0006896	.0011013	.0008455	1.2893
%RSD	14.65666	53.94295	.5877041	.2405155	.6984651	.2644441	.6062899

#1	.0028132	-.000895	14.49158	.2869583	.1564688	.3192622	212.3105
#2	.0029663	-.000271	14.51265	.2859245	.1579096	.3192288	211.5845
#3	.0022255	-.000973	14.64911	.2872320	.1586320	.3207097	214.0904

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.935684	46.19304	.3039046	.0107782	1.192610	.2954222	.7491328
Stddev	.008854	.30416	.0015868	.0005594	.005501	.0018098	.0033808
%RSD	.4574277	.6584470	.5221229	5.189879	.4612681	.6126113	.4512929

#1	1.927052	45.97319	.3036364	.0113218	1.186561	.2933329	.7525781
#2	1.935255	46.06577	.3024691	.0108084	1.193955	.2965080	.7458204
#3	1.944745	46.54016	.3056084	.0102043	1.197314	.2964256	.7489998

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	17.64801	.0112061	-.000404	.0044715	2.588317	2.571935	5.950105
Stddev	.06232	.0044641	.000369	.0021060	.015169	.045203	.006200
%RSD	.3531544	39.83614	91.23781	47.09852	.5860407	1.757529	.1041954

#1	17.64824	.0105356	-.000117	.0033545	2.575026	2.520063	5.943082
#2	17.58556	.0071151	-.000275	.0031594	2.585083	2.592848	5.954820
#3	17.71021	.0159674	-.000820	.0069007	2.604841	2.602895	5.952412

Sample Name: L2055-04 Acquired: 3/30/2020 21:25:39 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SB-6-(10-12) Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	7.956242	.2261641	-.116035
Stddev	.017973	.0008513	.001614
%RSD	.2258970	.3763971	1.390590

#1	7.953779	.2264101	-.115936
#2	7.975319	.2252169	-.114474
#3	7.939628	.2268653	-.117696

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1307.798	26046.41	7564.095	1160.179	1695.686
Stddev	3.559	89.81	23.889	8.560	.732
%RSD	.2721087	.3448199	.3158168	.7378504	.0431819

#1	1304.006	25980.04	7538.594	1150.943	1695.753
#2	1311.065	26148.61	7585.953	1167.847	1694.923
#3	1308.325	26010.58	7567.737	1161.746	1696.383

Sample Name: L2055-05 Acquired: 3/30/2020 21:29:34 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-8-(1-3) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.012835	.0527176	.3094476	-.066699	.0075239	70.69376	.5088005
Stddev	.005800	.0030568	.0036518	.005835	.0033675	.05118	.0022279
%RSD	45.19224	5.798376	1.180117	8.747566	44.75666	.0724018	.4378689

#1	-.007766	.0515320	.3060217	-.060401	.0086252	70.71172	.5091418
#2	-.019161	.0504313	.3132897	-.071919	.0102030	70.73355	.5108380
#3	-.011579	.0561896	.3090313	-.067778	.0037437	70.63602	.5064217

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002691	-.003936	115.4256	.1834975	.0894087	.2225313	171.1637
Stddev	.000315	.000465	.4120	.0014308	.0003810	.0011054	1.0604
%RSD	11.71509	11.80787	.3569409	.7797614	.4260832	.4967523	.6195476

#1	-.002688	-.003401	115.8321	.1818469	.0893754	.2222020	169.9398
#2	-.002378	-.004167	115.4366	.1842592	.0898053	.2237639	171.8075
#3	-.003009	-.004241	115.0083	.1843863	.0890455	.2216279	171.7438

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.987217	34.55190	.2394135	.0091462	1.403062	.1508211	.6022048
Stddev	.011704	.04728	.0010927	.0005593	.015389	.0032482	.0046116
%RSD	.3918119	.1368511	.4563892	6.115068	1.096838	2.153649	.7657788

#1	2.995236	34.49807	.2384925	.0086591	1.385903	.1493573	.6009851
#2	2.992628	34.58676	.2406208	.0090227	1.415641	.1485625	.6073036
#3	2.973786	34.57086	.2391273	.0097570	1.407643	.1545436	.5983257

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.86537	.0350157	-.002186	.0133240	1.923123	2.473545	4.373968
Stddev	.08263	.0044578	.000386	.0025429	.011749	.014109	.021628
%RSD	.7605015	12.73091	17.68183	19.08504	.6109254	.5703828	.4944600

#1	10.77243	.0298847	-.002525	.0126021	1.915126	2.484987	4.375937
#2	10.89315	.0379375	-.002267	.0161499	1.917631	2.477866	4.394544
#3	10.93053	.0372250	-.001765	.0112202	1.936612	2.457780	4.351424

Sample Name: L2055-05 Acquired: 3/30/2020 21:29:34 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SB-8-(1-3) Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.736563	.1117608	.2312546
Stddev	.001411	.0006019	.0015438
%RSD	.0377725	.5385873	.6675697

#1	3.735166	.1119687	.2322587
#2	3.737989	.1110824	.2320280
#3	3.736535	.1122311	.2294769

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1080.956	21491.32	6286.448	965.0627	1665.284
Stddev	5.030	35.86	40.431	14.2824	7.981
%RSD	.4653331	.1668401	.6431424	1.479945	.4792292

#1	1075.635	21473.17	6241.873	959.0582	1656.363
#2	1085.633	21468.17	6296.716	954.7629	1667.745
#3	1081.600	21532.62	6320.754	981.3671	1671.745

Sample Name: L2055-06 Acquired: 3/30/2020 21:33:31 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-10-(1-3) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.020094	.0751842	.9912645	-.096479	.0132257	118.7428	1.118313
Stddev	.008422	.0026449	.0029560	.003887	.0007862	.6056	.002998
%RSD	41.91490	3.517934	.2982069	4.028837	5.944255	.5100497	.2680612

#1	-.015697	.0753823	.9941034	-.095604	.0140971	118.5511	1.114868
#2	-.014781	.0777245	.9914863	-.100729	.0130102	118.2561	1.119742
#3	-.029805	.0724458	.9882039	-.093105	.0125697	119.4210	1.120329

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001788	-.000898	83.80489	.4368199	.1577637	.5442239	220.6413
Stddev	.000016	.000022	.79991	.0032772	.0006438	.0022855	1.3632
%RSD	.8882665	2.419374	.9544883	.7502381	.4080457	.4199504	.6178327

#1	-.001806	-.000878	83.48275	.4345767	.1579495	.5463074	219.0675
#2	-.001780	-.000894	83.21628	.4405808	.1570475	.5445848	221.4527
#3	-.001778	-.000921	84.71564	.4353020	.1582941	.5417794	221.4038

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.585002	45.09489	.7521114	.0132750	1.030019	.2674641	1.153012
Stddev	.022372	.11162	.0011307	.0004267	.012650	.0077007	.004394
%RSD	.6240522	.2475220	.1503332	3.214580	1.228163	2.879141	.3811275

#1	3.572947	44.98130	.7527896	.0127861	1.022551	.2703289	1.156958
#2	3.571242	45.09894	.7508061	.0135723	1.044625	.2733218	1.153802
#3	3.610816	45.20443	.7527384	.0134668	1.022880	.2587416	1.148277

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.28206	.0266969	-.000096	.0403300	2.093188	2.425579	6.579108
Stddev	.05819	.0043559	.000600	.0028594	.008262	.015963	.017878
%RSD	.5659606	16.31607	622.7366	7.090126	.3947271	.6581023	.2717318

#1	10.21487	.0219856	-.000787	.0433229	2.085628	2.409623	6.564273
#2	10.31600	.0305777	.000201	.0400412	2.091928	2.441549	6.598957
#3	10.31531	.0275274	.000297	.0376259	2.102008	2.425566	6.574095

Sample Name: L2055-06 Acquired: 3/30/2020 21:33:31 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SB-10-(1-3) Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.319382	.1582522	.1712215
Stddev	.011711	.0001018	.0016560
%RSD	.2711178	.0643327	.9671515

#1	4.315307	.1581767	.1729077
#2	4.310254	.1583680	.1695976
#3	4.332586	.1582119	.1711591

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1138.796	22710.66	6670.819	1012.446	1671.796
Stddev	5.809	32.96	24.533	9.922	6.490
%RSD	.5100793	.1451350	.3677614	.9800314	.3882163

#1	1133.357	22743.19	6646.283	1004.611	1670.891
#2	1144.914	22677.28	6695.348	1009.123	1678.691
#3	1138.116	22711.52	6670.826	1023.603	1665.806

Sample Name: L2055-07 Acquired: 3/30/2020 21:37:25 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-9-(1-3) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.028397	.0674773	.8868513	-.095232	.0085818	122.3486	1.190082
Stddev	.004779	.0056174	.0034286	.000510	.0012479	.4501	.000835
%RSD	16.82888	8.324831	.3866012	.5350930	14.54141	.3679091	.0701820

#1	-.022912	.0630308	.8851107	-.094660	.0095788	121.8363	1.189361
#2	-.031662	.0737904	.8908010	-.095638	.0089842	122.5292	1.189889
#3	-.030619	.0656107	.8846421	-.095398	.0071823	122.6805	1.190997

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0017511	.0029918	197.2768	.2982929	.1321021	.4735784	223.8039
Stddev	.0002364	.0004740	.9901	.0023799	.0005988	.0013746	1.1379
%RSD	13.50135	15.84299	.5018788	.7978239	.4533226	.2902516	.5084299

#1	.0017356	.0034837	196.1366	.2980389	.1327935	.4747265	222.7165
#2	.0015228	.0025380	197.7751	.2960502	.1317586	.4720552	223.7088
#3	.0019949	.0029539	197.9188	.3007896	.1317540	.4739536	224.9863

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.679941	83.89769	.3053400	.0106917	2.066339	.2891339	1.091145
Stddev	.014738	.29210	.0025946	.0005551	.002429	.0047790	.008426
%RSD	.4004895	.3481635	.8497377	5.192202	.1175633	1.652853	.7722319

#1	3.663923	83.66295	.3053339	.0101371	2.068983	.2940972	1.089190
#2	3.682973	83.80531	.3027484	.0112474	2.065827	.2845635	1.083868
#3	3.692926	84.22481	.3079376	.0106906	2.064206	.2887410	1.100376

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.10507	.0310984	-.000184	.0257223	1.979953	2.329328	6.953026
Stddev	.03093	.0019673	.000069	.0026294	.009991	.025355	.028995
%RSD	.2554746	6.326118	37.42229	10.22210	.5045941	1.088523	.4170184

#1	12.08440	.0314757	-.000186	.0230907	1.968624	2.319583	6.932643
#2	12.09018	.0328497	-.000252	.0283495	1.987501	2.358110	6.986221
#3	12.14062	.0289697	-.000115	.0257268	1.983735	2.310291	6.940215

Sample Name: L2055-07 Acquired: 3/30/2020 21:37:25 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SB-9-(1-3) Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.135662	.1739525	.2705816
Stddev	.011252	.0008103	.0011902
%RSD	.1833909	.4658307	.4398616

#1	6.132518	.1747489	.2719270
#2	6.126317	.1731289	.2701517
#3	6.148153	.1739795	.2696661

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1156.642	23230.45	6927.223	1029.920	1596.494
Stddev	2.748	40.09	12.586	5.010	4.257
%RSD	.2375846	.1725701	.1816892	.4864671	.2666230

#1	1153.653	23185.16	6919.009	1028.397	1595.155
#2	1157.215	23244.79	6920.947	1035.515	1593.068
#3	1159.058	23261.39	6941.713	1025.848	1601.259

Sample Name: CCV10 Acquired: 3/30/2020 21:41:21 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.930517	5.018147	4.960982	4.937807	5.002155	9.931762	9.824933
Stddev	.014955	.009434	.021786	.006144	.014314	.070396	.099282
%RSD	.3033106	.1879890	.4391560	.1244379	.2861497	.7087964	1.010509

#1	4.922413	5.026440	4.984641	4.939735	5.013376	9.853992	9.898389
#2	4.921364	5.020116	4.956559	4.930929	5.007054	9.991129	9.864430
#3	4.947775	5.007884	4.941746	4.942755	4.986035	9.950165	9.711982

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2547377	2.462421	25.41829	.9699074	2.497991	1.245198	4.934319
Stddev	.0001614	.001848	.25885	.0049454	.002235	.001853	.029696
%RSD	.0633537	.0750560	1.018372	.5098806	.0894554	.1488432	.6018332

#1	.2546570	2.461082	25.11992	.9648701	2.496767	1.243205	4.908435
#2	.2549236	2.464530	25.55197	.9700968	2.500570	1.246871	4.927783
#3	.2546327	2.461651	25.58296	.9747554	2.496636	1.245518	4.966739

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.492956	24.54033	2.477611	1.233214	23.77648	2.444650	2.583250
Stddev	.015424	.19656	.006810	.003099	.06374	.036577	.026749
%RSD	.6187118	.8009664	.2748450	.2513182	.2680726	1.496216	1.035490

#1	2.480269	24.34507	2.480172	1.230258	23.72230	2.402830	2.600730
#2	2.488474	24.53776	2.482769	1.232945	23.84671	2.470680	2.552457
#3	2.510125	24.73816	2.469892	1.236439	23.76042	2.460441	2.596565

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.46622	5.119787	4.977908	4.951844	5.032496	4.935794	5.164077
Stddev	.15992	.018595	.015415	.004124	.026882	.053656	.029869
%RSD	.6536311	.3631892	.3096731	.0832897	.5341665	1.087076	.5783950

#1	24.28554	5.130470	4.960368	4.956605	5.002617	4.879868	5.197516
#2	24.52355	5.130575	4.989301	4.949344	5.054722	4.940668	5.154670
#3	24.58957	5.098316	4.984055	4.949585	5.040149	4.986847	5.140044

Sample Name: CCV10 Acquired: 3/30/2020 21:41:21 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	4.886819	4.897399	4.963533
Stddev	.005704	.021392	.029500
%RSD	.1167243	.4368130	.5943251

#1	4.882331	4.889143	4.964297
#2	4.884889	4.921690	4.933660
#3	4.893238	4.881366	4.992644

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	989.6499	19571.13	5697.719	871.2171	1654.191
Stddev	1.3571	11.10	19.996	4.1858	1.524
%RSD	.1371257	.0567356	.3509533	.4804510	.0921213

#1	991.0468	19571.80	5691.632	867.4960	1653.328
#2	988.3365	19559.71	5681.474	875.7489	1653.294
#3	989.5663	19581.88	5720.052	870.4064	1655.950

Sample Name: CCB10 Acquired: 3/30/2020 21:45:20 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	-.002803	.0016465	.0018660	.0002558	-.001240	.0020619	.0012942
Stddev	.005168	.0023701	.0009879	.0038438	.001739	.0069804	.0009836
%RSD	184.3515	143.9477	52.94038	1502.747	140.2307	338.5432	76.00376

#1	-.001112	-.000861	.0007281	-.003942	.000635	.0038112	.0008160
#2	.001307	.001952	.0023657	.001105	-.001555	.0080013	.0024255
#3	-.008605	.003849	.0025043	.003604	-.002799	-.005627	.0006411

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001720	.0000621	.0109298	.0002496	.0000425	-.000456	.0020210
Stddev	.0001022	.0001901	.0061541	.0006364	.0001375	.000380	.0011588
%RSD	59.43755	306.2011	56.30611	254.9039	323.7696	83.39963	57.33543

#1	.0002840	-.000005	.0043738	.0001649	-.000114	-.000269	.0031830
#2	.0001479	-.000085	.0118333	-.000340	.000142	-.000206	.0020145
#3	.0000839	.000277	.0165822	.000924	.000099	-.000894	.0008655

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000047	.0163947	.0007230	.0006208	-.011112	.0017440	-.000519
Stddev	.000913	.0184402	.0007856	.0002453	.000616	.0041090	.000569
%RSD	1962.949	112.4765	108.6516	39.50567	5.542361	235.6118	109.6847

#1	.000659	.0296433	.0009611	.0007678	-.011571	-.002996	-.000587
#2	.000278	-.004666	-.000154	.0003377	-.010412	.003922	.000081
#3	-.001077	.024206	.001362	.0007569	-.011352	.004305	-.001051

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.037171	-.000383	.0002895	.0011494	.0004359	.0135413	-.001899
Stddev	.014153	.001582	.0000140	.0014024	.0014956	.0107579	.003550
%RSD	38.07505	413.1487	4.847716	122.0174	343.1175	79.44514	186.9030

#1	-.021152	.001198	.0002787	.0012188	.0011327	.0217855	-.005990
#2	-.042380	-.000382	.0003053	.0025158	.0014559	.0013720	.000378
#3	-.047981	-.001965	.0002844	-.000286	-.001281	.0174665	-.000086

Sample Name: CCB10 Acquired: 3/30/2020 21:45:20 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	.0003693	.0006743	.0000908
Stddev	.0072518	.0004749	.0000637
%RSD	1963.621	70.43153	70.12413

#1	.0040628	.0001320	.0001206
#2	-.007986	.0010160	.0000177
#3	.005031	.0008749	.0001342

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1028.683	20394.61	5769.546	906.4682	1826.385
Stddev	1.895	64.12	35.937	6.9890	2.199
%RSD	.1842516	.3144047	.6228793	.7710140	.1203977

#1	1030.381	20324.23	5735.703	914.0267	1828.919
#2	1029.031	20449.72	5765.672	900.2399	1825.248
#3	1026.638	20409.88	5807.263	905.1379	1824.987

Sample Name: L2055-08 Acquired: 3/30/2020 21:49:24 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-7-(1-3) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.074261	.1139675	.8091218	-.151257	.0207336	126.9975	.8421491
Stddev	.005079	.0038303	.0042999	.004567	.0011132	.5276	.0022936
%RSD	6.839224	3.360862	.5314318	3.019600	5.369141	.4154755	.2723568

#1	-.070355	.1125920	.8041935	-.153032	.0219112	126.4975	.8406370
#2	-.072425	.1110149	.8110632	-.154670	.0196985	127.5490	.8447883
#3	-.080003	.1182956	.8121087	-.146068	.0205912	126.9460	.8410221

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.006022	-.001098	133.6191	1.691803	.2123407	.5405779	318.4235
Stddev	.000750	.000526	.4883	.017505	.0012266	.0023677	2.9354
%RSD	12.45736	47.88535	.3654294	1.034723	.5776525	.4380013	.9218635

#1	-.006860	-.000553	133.0944	1.675730	.2112152	.5392258	315.0970
#2	-.005414	-.001139	134.0601	1.710455	.2121588	.5391960	319.5231
#3	-.005790	-.001602	133.7027	1.689224	.2136480	.5433119	320.6504

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.798114	97.98396	.7965457	.0170757	1.327669	.2783560	1.229149
Stddev	.021706	.46419	.0028011	.0007344	.011400	.0019986	.000799
%RSD	.3192984	.4737436	.3516566	4.300746	.8586692	.7179937	.0650269

#1	6.774304	97.49129	.7949299	.0173499	1.315647	.2770494	1.229253
#2	6.816800	98.41314	.7949270	.0176335	1.329037	.2806567	1.228303
#3	6.803237	98.04744	.7997801	.0162437	1.338324	.2773619	1.229891

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	14.43142	.0323148	.0007489	.0448684	3.150464	3.742370	6.471367
Stddev	.12658	.0073863	.0001282	.0011520	.020849	.064490	.019214
%RSD	.8771203	22.85729	17.11927	2.567496	.6617650	1.723240	.2969151

#1	14.28698	.0244746	.0007271	.0460007	3.141344	3.674449	6.483969
#2	14.48426	.0333272	.0006330	.0436976	3.135730	3.749891	6.449252
#3	14.52301	.0391427	.0008866	.0449070	3.174319	3.802770	6.480880

Sample Name: L2055-08 Acquired: 3/30/2020 21:49:24 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SB-7-(1-3) Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.299945	.1773308	-.022955
Stddev	.003308	.0012511	.003405
%RSD	.1438300	.7054891	14.83151

#1	2.298181	.1786508	-.019585
#2	2.303762	.1761625	-.022886
#3	2.297894	.1771792	-.026393

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1143.937	23054.40	6865.937	1017.176	1636.657
Stddev	8.646	28.93	42.752	6.677	14.706
%RSD	.7558324	.1254867	.6226753	.6563893	.8985667

#1	1153.889	23087.63	6824.985	1010.157	1653.559
#2	1138.276	23034.78	6862.538	1017.925	1629.625
#3	1139.645	23040.79	6910.287	1023.447	1626.787

Sample Name: L2031-22 Acquired: 3/30/2020 21:53:15 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WATER-COMP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002446	-.007273	.0035235	.0043214	.0031239	.2079472	.1023977
Stddev	.002675	.003697	.0012075	.0019658	.0005787	.0116219	.0013773
%RSD	109.3327	50.82549	34.26973	45.49052	18.52652	5.588882	1.345015

#1	-.004532	-.010905	.0049029	.0023240	.0035818	.1951278	.1008073
#2	-.003376	-.007400	.0030099	.0043863	.0033164	.2177945	.1031938
#3	.000569	-.003515	.0026577	.0062540	.0024734	.2109192	.1031918

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000020	.0002690	7.648996	-.000324	.0013203	.0025111	.5382844
Stddev	.000092	.0001839	.140271	.000340	.0000666	.0003116	.0160171
%RSD	451.0245	68.38302	1.833848	104.6546	5.043143	12.41067	2.975591

#1	-.000126	.0000616	7.487080	-.000092	.0013962	.0026924	.5198204
#2	.000036	.0003330	7.726271	-.000167	.0012928	.0026896	.5465898
#3	.000029	.0004124	7.733636	-.000714	.0012719	.0021512	.5484430

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0487148	1.198016	.0028879	.0006620	10.93127	.0045436	.3379982
Stddev	.0007248	.007369	.0004089	.0003066	.06211	.0034469	.0007467
%RSD	1.487854	.6151119	14.15937	46.30854	.5681482	75.86256	.2209106

#1	.0481786	1.197200	.0031856	.0008525	10.91035	.0015109	.3388603
#2	.0484263	1.205759	.0030565	.0008251	11.00113	.0082922	.3375769
#3	.0495394	1.191089	.0024217	.0003084	10.88232	.0038277	.3375573

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.028181	.0543558	.0013149	-.004967	.0056126	1.048081	.0641696
Stddev	.026209	.0005925	.0002137	.001708	.0010593	.011851	.0025719
%RSD	2.549109	1.090019	16.25422	34.39329	18.87461	1.130717	4.008014

#1	1.043494	.0539072	.0011270	-.004678	.0068252	1.034512	.0617364
#2	.997918	.0550275	.0012702	-.006801	.0048674	1.056404	.0639115
#3	1.043131	.0541328	.0015474	-.003421	.0051450	1.053326	.0668608

Sample Name: L2031-22 Acquired: 3/30/2020 21:53:15 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WATER-COMP Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.510399	.0026059	.0336794
Stddev	.006364	.0012155	.0003336
%RSD	.2535224	46.64217	.9904472

#1	2.508542	.0020065	.0333319
#2	2.505170	.0040047	.0337092
#3	2.517486	.0018066	.0339970

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	959.1815	19436.66	5577.017	846.0695	1711.689
Stddev	1.8817	62.08	11.020	6.5954	.751
%RSD	.1961814	.3194030	.1976026	.7795392	.0438612

#1	960.1180	19375.38	5564.310	839.1114	1710.929
#2	960.4113	19435.08	5583.957	846.8675	1712.430
#3	957.0153	19499.51	5582.785	852.2296	1711.709

Sample Name: L2032-02 Acquired: 3/30/2020 21:57:18 Type: Unk
Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16183 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0103355	.0077002	.0046939	.0064727	.0026656	.7539702	.4603981
Stddev	.0005390	.0010272	.0033039	.0040652	.0020771	.0116121	.0047372
%RSD	5.215263	13.33970	70.38761	62.80555	77.92248	1.540124	1.028945

#1	.0098999	.0088188	.0047693	.0025623	.0002672	.7491451	.4569207
#2	.0101684	.0067993	.0013529	.0106768	.0038800	.7672169	.4584801
#3	.0109383	.0074825	.0079595	.0061789	.0038496	.7455485	.4657936

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001693	.0014506	17.17071	.0024055	.0013372	.0041972	.4127570
Stddev	.0000982	.0000922	.27638	.0014053	.0001757	.0009386	.0051770
%RSD	58.00101	6.352913	1.609597	58.41740	13.13877	22.36300	1.254258

#1	.0002593	.0015405	16.85398	.0012346	.0013879	.0052440	.4071281
#2	.0001841	.0013564	17.29520	.0039638	.0011418	.0034306	.4138283
#3	.0000645	.0014551	17.36295	.0020182	.0014820	.0039170	.4173146

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1155371	1.534994	.0032174	.0004163	264.5007	.0029921	.7431059
Stddev	.0024207	.022481	.0007096	.0004669	1.3712	.0030206	.0016671
%RSD	2.095182	1.464588	22.05475	112.1576	.5183945	100.9525	.2243461

#1	.1127536	1.513515	.0032184	.0009329	263.8606	-.000347	.7413123
#2	.1171506	1.533107	.0039265	.0002915	263.5666	.005534	.7446082
#3	.1167069	1.558359	.0025073	.0000245	266.0748	.003790	.7433972

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.234025	.3238511	-.001212	-.006221	.0112459	2.709344	.1818510
Stddev	.050624	.0006589	.000545	.001152	.0012169	.024612	.0047321
%RSD	2.266064	.2034483	45.01483	18.51964	10.82122	.9084296	2.602165

#1	2.175571	.3232579	-.001542	-.004962	.0101872	2.731819	.1828075
#2	2.262835	.3237351	-.001511	-.007222	.0125754	2.713170	.1767137
#3	2.263670	.3245602	-.000582	-.006480	.0109749	2.683042	.1860317

Sample Name: L2032-02 Acquired: 3/30/2020 21:57:18 Type: Unk
 Method: NON EPA-6010-200.7(v330) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB16183 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.138214	.0040744	.1258052
Stddev	.011550	.0002865	.0017759
%RSD	.3680487	7.030594	1.411605

#1	3.137496	.0043311	.1238399
#2	3.127039	.0037654	.1262810
#3	3.150106	.0041268	.1272948

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	934.5075	18456.71	5530.318	820.5565	1556.243
Stddev	6.8551	71.80	12.073	1.8724	13.320
%RSD	.7335503	.3890217	.2183133	.2281874	.8559057

#1	931.7337	18382.78	5534.136	822.4905	1551.536
#2	942.3149	18461.18	5516.797	818.7525	1571.277
#3	929.4741	18526.17	5540.020	820.4264	1545.915

Sample Name: CCV11 Acquired: 3/30/2020 22:01:21 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	5.015243	5.122698	5.044232	5.046224	5.090543	10.11669	9.988068
Stddev	.026169	.013188	.014618	.019558	.023782	.06812	.127075
%RSD	.5217967	.2574458	.2897907	.3875750	.4671817	.6733791	1.272263

#1	4.988168	5.110577	5.035722	5.023839	5.068286	10.03962	10.07017
#2	5.017160	5.120775	5.061111	5.060003	5.087741	10.14159	9.84170
#3	5.040401	5.136742	5.035862	5.054831	5.115602	10.16886	10.05233

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2604484	2.511946	26.00564	.9927227	2.545894	1.266072	4.970928
Stddev	.0012165	.002504	.11516	.0025109	.004590	.006258	.058963
%RSD	.4670962	.0996919	.4428146	.2529311	.1802934	.4942853	1.186152

#1	.2614666	2.511147	25.89361	.9938326	2.543944	1.262133	4.903523
#2	.2607774	2.509939	25.99962	.9898481	2.542601	1.262795	4.996321
#3	.2591012	2.514753	26.12369	.9944874	2.551137	1.273288	5.012940

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.531338	24.95802	2.529432	1.247491	24.02324	2.477914	2.613355
Stddev	.001237	.24875	.002877	.003363	.22084	.016342	.004502
%RSD	.0488596	.9966816	.1137501	.2695975	.9192866	.6594954	.1722520

#1	2.530224	24.73871	2.531280	1.248405	23.76950	2.459836	2.615845
#2	2.531120	25.22831	2.530898	1.243766	24.12813	2.482272	2.608159
#3	2.532669	24.90705	2.526117	1.250303	24.17209	2.491636	2.616063

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.75795	5.231775	5.087482	5.035537	5.148175	4.995272	5.258718
Stddev	.20085	.031009	.022455	.001527	.018651	.081180	.003965
%RSD	.8112405	.5927075	.4413705	.0303151	.3622750	1.625130	.0753908

#1	24.53343	5.265031	5.064021	5.033774	5.126729	4.907265	5.255668
#2	24.81988	5.226640	5.089650	5.036393	5.160601	5.011325	5.257287
#3	24.92054	5.203654	5.108773	5.036444	5.157194	5.067227	5.263200

Sample Name: CCV11 Acquired: 3/30/2020 22:01:21 Type: Unk
 Method: NON EPA-6010-200.7(v330) 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	4.979042	4.969458	5.053920
Stddev	.002446	.005056	.020452
%RSD	.0491324	.1017509	.4046839

#1	4.979224	4.964482	5.057270
#2	4.976510	4.974591	5.031999
#3	4.981393	4.969301	5.072491

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	985.4154	19570.03	5656.496	875.3830	1646.977
Stddev	2.0212	34.45	37.206	.8987	2.056
%RSD	.2051107	.1760544	.6577577	.1026665	.1248635

#1	987.6565	19597.54	5619.214	875.3490	1645.737
#2	984.8592	19531.39	5656.648	874.5017	1649.351
#3	983.7306	19581.17	5693.626	876.2982	1645.843

Sample Name: CCB11 Acquired: 3/30/2020 22:05:18 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	-.001117	.0028773	.0030894	.0013242	.0003020	.0033452	.0008204
Stddev	.002762	.0012592	.0014310	.0013201	.0014848	.0064132	.0007518
%RSD	247.3662	43.76322	46.31874	99.68874	491.6693	191.7158	91.63230

#1	-.004293	.0014311	.0014461	.0005163	-.000094	.0056294	.0011401
#2	.000227	.0037303	.0040603	.0006088	-.000945	.0083036	.0013595
#3	.000717	.0034707	.0037618	.0028476	.001945	-.003897	-.000038

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000786	.0000896	.0026543	-.000214	.0000942	-.000228	.0016497
Stddev	.0000227	.0000727	.0008582	.000628	.0000924	.000111	.0038809
%RSD	28.84450	81.14660	32.33115	294.2202	98.12060	48.70542	235.2480

#1	.0000808	.0000219	.0036165	-.000087	.0000508	-.000183	.0045798
#2	.0000549	.0000805	.0023785	-.000895	.0000315	-.000355	-.002752
#3	.0001001	.0001664	.0019680	.000342	.0002003	-.000147	.003121

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000393	.0030162	.0005555	.0011009	-.004857	.0015932	-.000599
Stddev	.000246	.0261714	.0001447	.0005013	.005165	.0047022	.000461
%RSD	62.55752	867.6981	26.05392	45.53626	106.3546	295.1366	76.99874

#1	-.000515	-.011047	.0007203	.0005503	.000783	.0048332	-.000106
#2	-.000555	.033213	.0004971	.0012213	-.005995	-.003800	-.000672
#3	-.000110	-.013117	.0004490	.0015310	-.009358	.003746	-.001019

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0055625	.0004624	.0003428	.0003404	.0014729	.0111732	-.002191
Stddev	.0223681	.0004916	.0002168	.0005018	.0005770	.0070443	.000806
%RSD	402.1238	106.3173	63.23817	147.4494	39.17127	63.04627	36.77712

#1	-.020223	.0009339	.0001059	-.000045	.0008165	.0177593	-.002332
#2	.017161	-.000047	.0005313	.000908	.0018999	.0120140	-.002917
#3	.019750	.000500	.0003911	.000158	.0017023	.0037462	-.001324

Sample Name: CCB11 Acquired: 3/30/2020 22:05:18 Type: Unk
Method: NON EPA-6010-200.7(v330) 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	-.003979	.0015766	-.000007
Stddev	.007525	.0001831	.000130
%RSD	189.1043	11.61115	1961.563

#1	-.012451	.0016517	.000121
#2	-.001416	.0017102	-.000002
#3	.001930	.0013679	-.000139

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1024.738	20382.26	5745.642	902.0333	1823.347
Stddev	4.672	46.03	20.239	5.4516	4.371
%RSD	.4558870	.2258518	.3522535	.6043731	.2397118

#1	1026.401	20370.10	5723.630	895.9872	1826.348
#2	1028.351	20343.53	5763.447	903.5386	1825.361
#3	1019.463	20433.16	5749.850	906.5742	1818.332