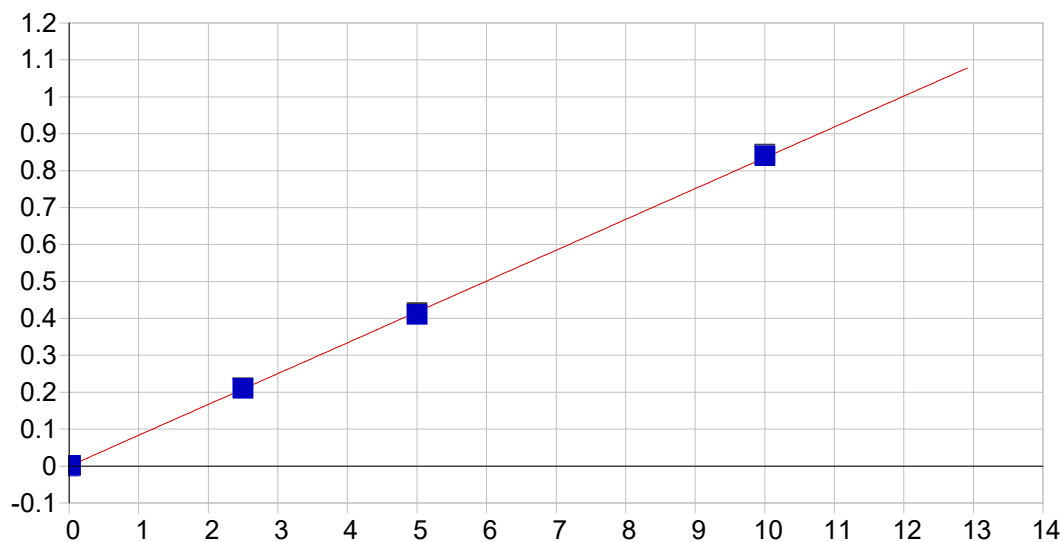


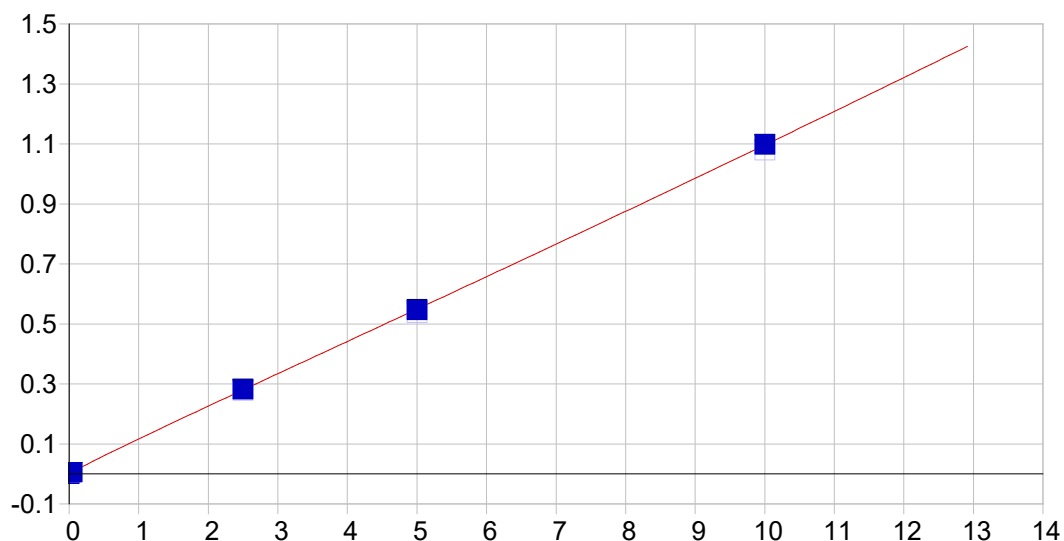


As 189.042 {479}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000024 Re-Slope: 1.000000
 A1 (Gain): 0.083497 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999948 Status: OK.
 Std Error of Est: 0.000021
 Predicted MDL: 0.004726
 Predicted MQL: 0.015754

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00002	.000	1
S1	.02000	.01877	-.001	-6.17	.00157	.000	1
S3	2.5000	2.5139	.014	.556	.21024	.001	1
S4	5.0000	4.9213	-.079	-1.57	.41161	.003	1
S5	10.000	10.066	.066	.661	.84189	.003	1



Date of Fit: 11/25/2020 13:09:54

Type of Fit: Full Fit

Weighting: 1/Conc

A0 (Offset): -0.000042

Re-Slope: 1.000000

A1 (Gain): 0.115658

Y-int: 0.000000

A2 (Curvature): 0.001174

n (Exponent): 0.940000

Correlation: 0.999991

Status: Warning

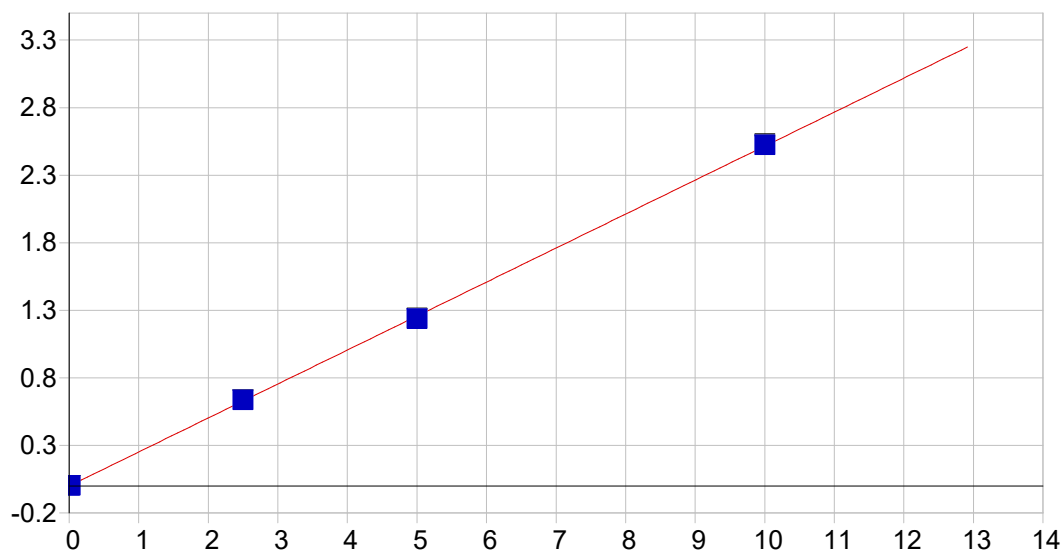
Positive Curvature

Std Error of Est: 0.000027

Predicted MDL: 0.002467

Predicted MQL: 0.008223

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00004	.000	1
S1	.04000	.03951	-.000	-1.23	.00525	.000	1
S3	2.5000	2.5186	.019	.744	.27740	.001	1
S4	5.0000	4.9721	-.028	-.558	.53658	.003	1
S5	10.000	10.009	.009	.094	1.0782	.001	1

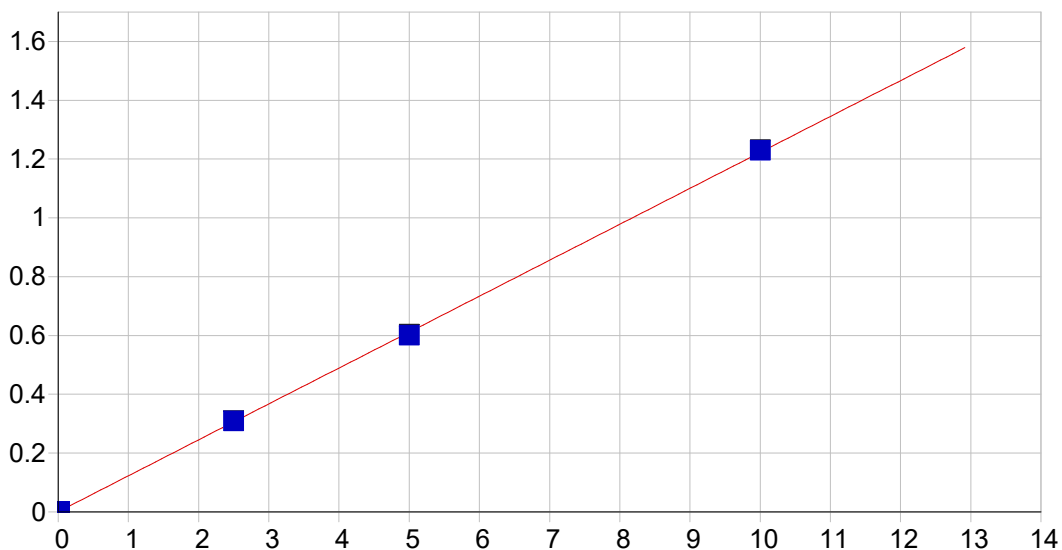


Pb 220.353 {453}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000397 Re-Slope: 1.000000
 A1 (Gain): 0.251539 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999937 Status: OK.
 Std Error of Est: 0.000053
 Predicted MDL: 0.002084
 Predicted MQL: 0.006947

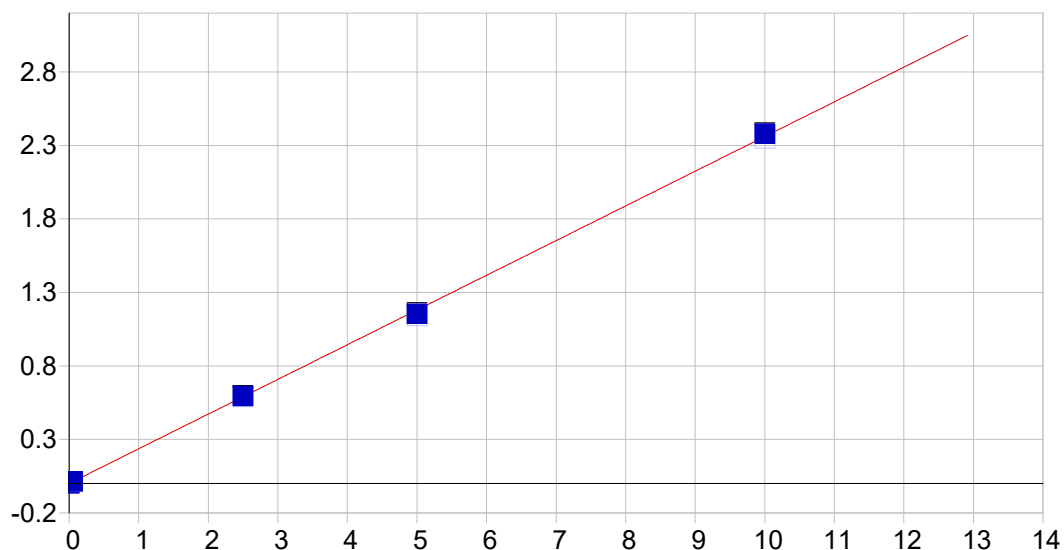
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00040	.000	1
S1	.01200	.01452	.003	21.0	.00320	.000	1
S3	2.5000	2.5322	.032	1.29	.63625	.001	1
S4	5.0000	4.9253	-.075	-1.49	1.2379	.003	1
S5	10.000	10.040	.040	.399	2.5238	.007	1

**Se 196.090 {472}**

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000534 Re-Slope: 1.000000
 A1 (Gain): 0.122211 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999932 Status: OK.
 Std Error of Est: 0.000034
 Predicted MDL: 0.004130
 Predicted MQL: 0.013766

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00053	.000	1
S1	.02000	.02227	.002	11.4	.00325	.000	1
S3	2.5000	2.5274	.027	1.10	.30933	.000	1
S4	5.0000	4.9133	-.087	-1.73	.60083	.003	1
S5	10.000	10.057	.057	.570	1.2293	.001	1

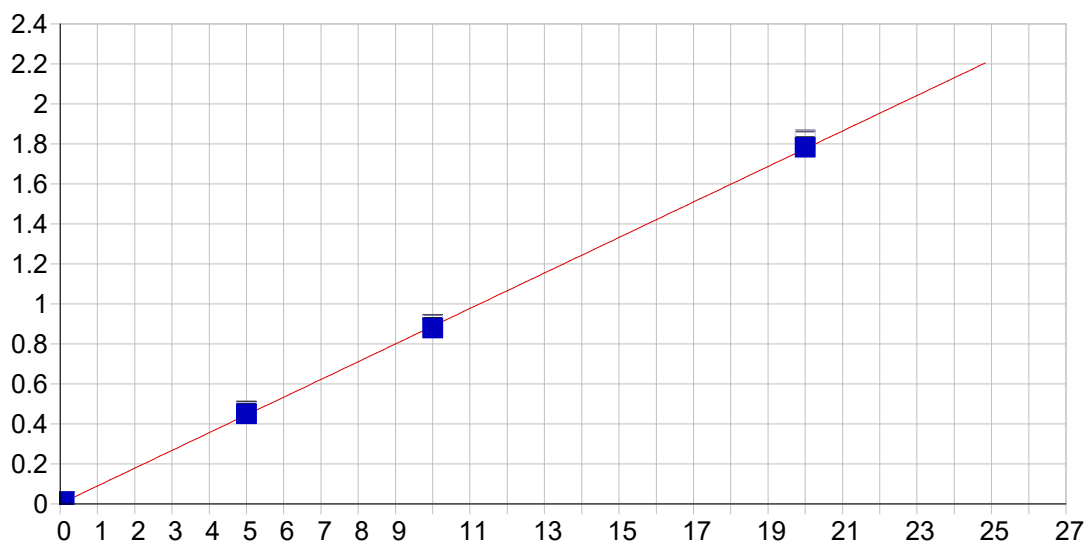


Sb 206.833 {463}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000263 Re-Slope: 1.000000
 A1 (Gain): 0.236047 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999869 Status: OK.
 Std Error of Est: 0.000144
 Predicted MDL: 0.002192
 Predicted MQL: 0.007306

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00026	.000	1
S1	.05000	.05776	.008	15.5	.01373	.000	1
S3	2.5000	2.5223	.022	.893	.58781	.003	1
S4	5.0000	4.8897	-.110	-2.21	1.1388	.008	1
S5	10.000	10.080	.080	.803	2.3483	.007	1

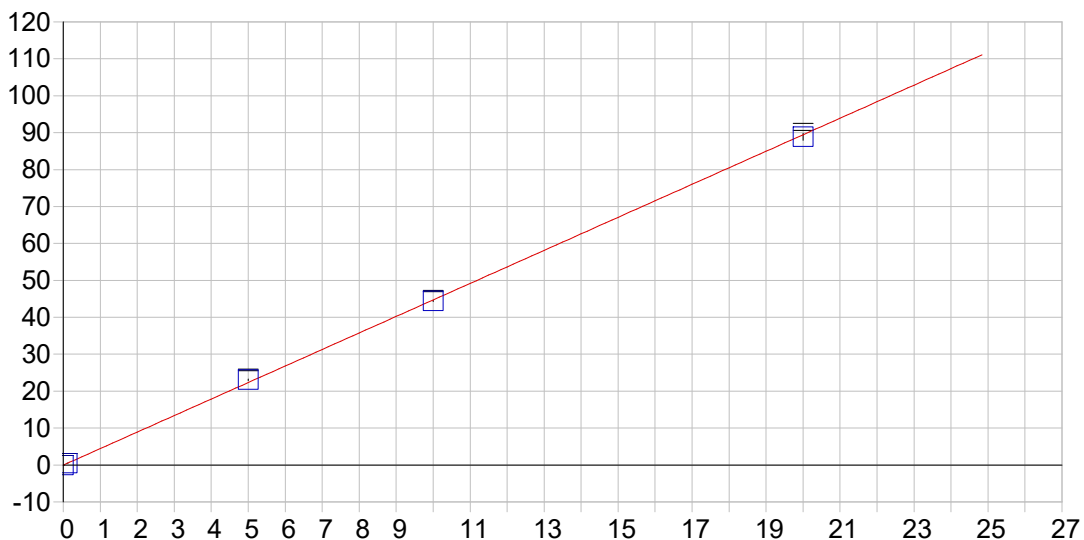


AI 396.152 { 85}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001182 Re-Slope: 1.000000
 A1 (Gain): 0.088731 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999969 Status: OK.
 Std Error of Est: 0.000055
 Predicted MDL: 0.006263
 Predicted MQL: 0.020876

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00118	.000	1
S1	.10000	.10451	.005	4.51	.01112	.000	1
S3	5.0000	5.0475	.047	.949	.45753	.007	1
S4	10.000	9.8819	-.118	-1.18	.89498	.003	1
S5	20.000	20.066	.066	.329	1.8156	.004	1

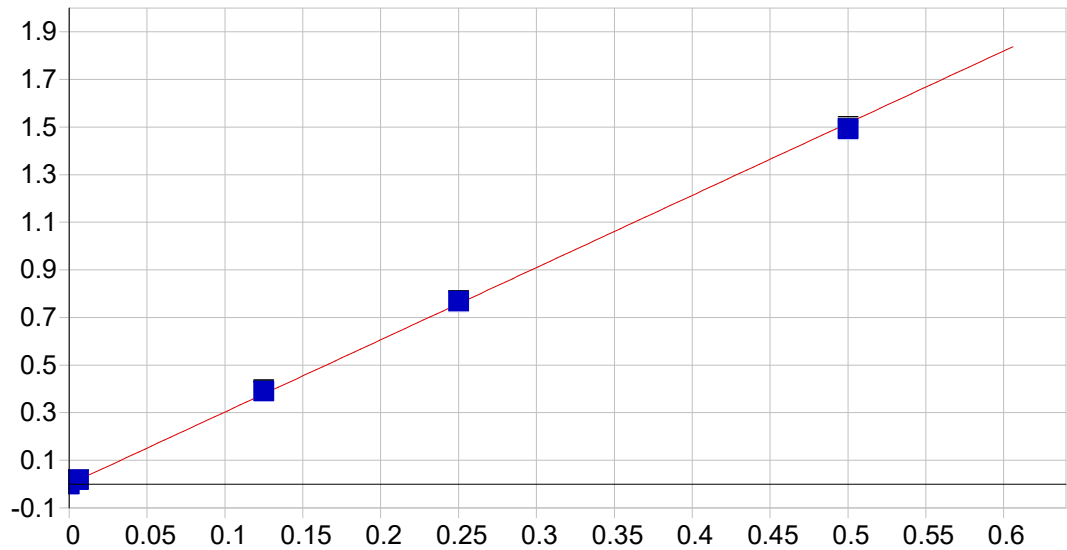


Ba 493.409 { 68}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.039820 Re-Slope: 1.000000
 A1 (Gain): 4.474261 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999861 Status: OK.
 Std Error of Est: 0.005698
 Predicted MDL: 0.000417
 Predicted MQL: 0.001392

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	-.03991	.001	1
S1	.10000	.11743	.017	17.4	.48561	.001	1
S3	5.0000	5.1668	.167	3.34	23.078	.239	1
S4	10.000	9.9409	-.059	-.591	44.438	.150	1
S5	20.000	19.875	-.125	-.626	88.885	.921	1

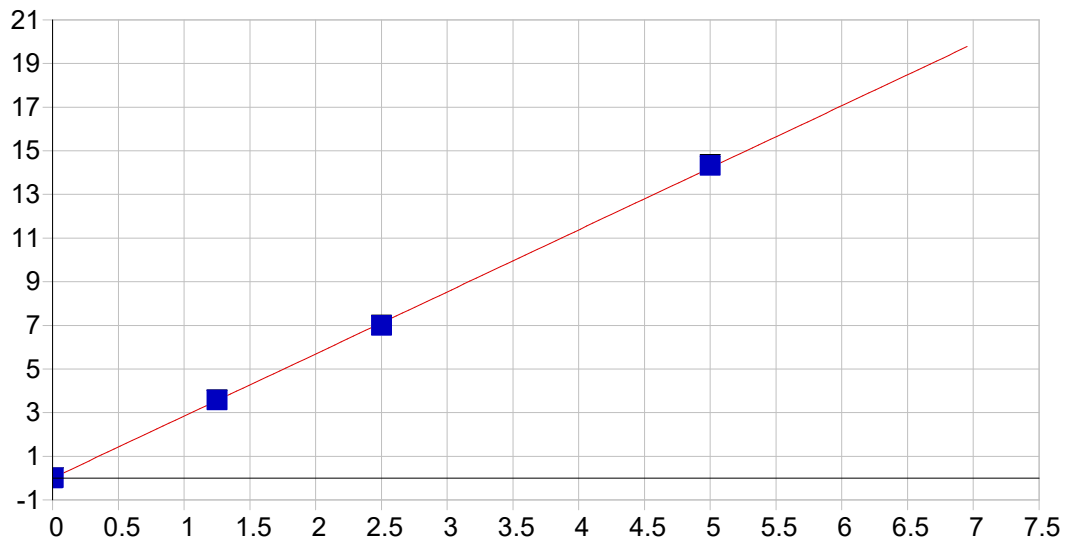


Be 234.861 {144}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000435 Re-Slope: 1.000000
 A1 (Gain): 3.033523 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999824 Status: OK.
 Std Error of Est: 0.000168
 Predicted MDL: 0.000076
 Predicted MQL: 0.000255

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00044	.000	1
S1	.00600	.00636	.000	6.03	.01874	.000	1
S3	.12500	.12896	.004	3.17	.38926	.005	1
S4	.25000	.25330	.003	1.32	.76493	.003	1
S5	.50000	.49238	-.008	-1.52	1.4871	.009	1

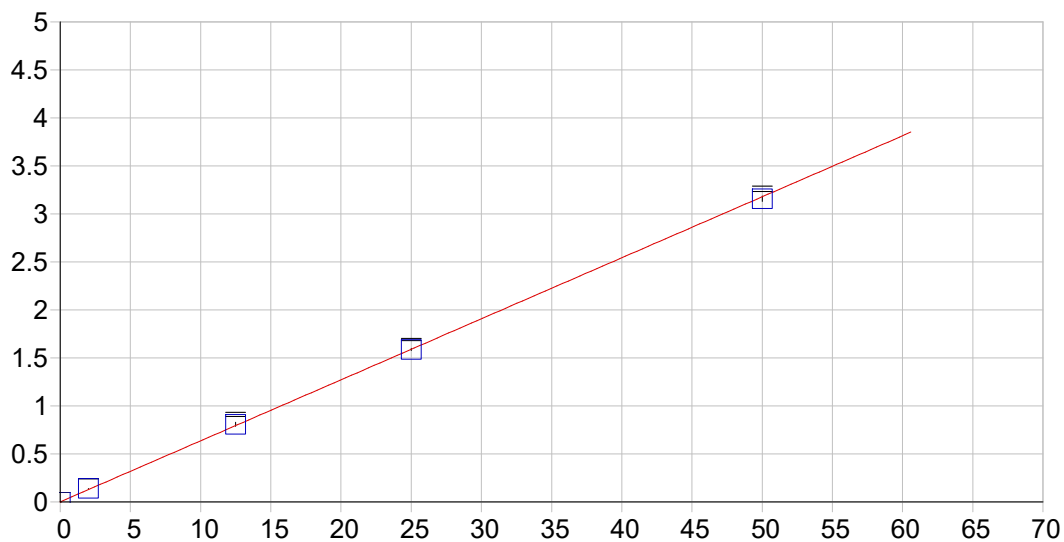


Cd 226.502 {449}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000097 Re-Slope: 1.000000
 A1 (Gain): 2.844224 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999941 Status: OK.
 Std Error of Est: 0.000288
 Predicted MDL: 0.000150
 Predicted MQL: 0.000500

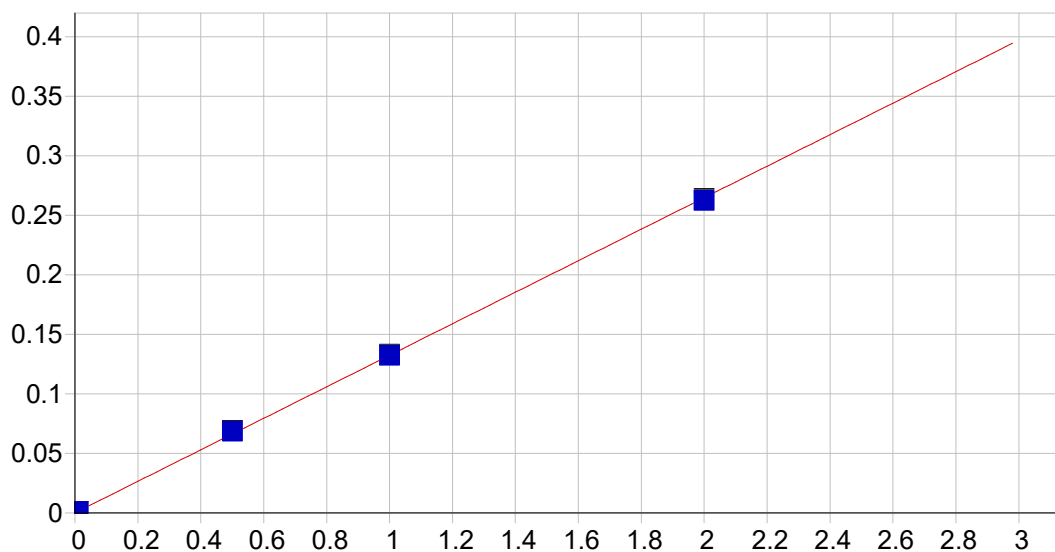
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00010	.001	1
S1	.00600	.00594	-.000	-.940	.01707	.000	1
S3	1.2500	1.2567	.007	.539	3.5764	.003	1
S4	2.5000	2.4573	-.043	-1.71	6.9930	.014	1
S5	5.0000	5.0360	.036	.721	14.331	.045	1

**Ca 373.690 { 90}**

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000982 Re-Slope: 1.000000
 A1 (Gain): 0.063550 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999897 Status: OK.
 Std Error of Est: 0.000498
 Predicted MDL: 0.008354
 Predicted MQL: 0.027846

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00018	-.000	.000	.00097	.000	1
S2	2.0000	2.1636	.164	8.18	.13848	.000	1
S3	12.500	12.691	.191	1.53	.80751	.022	1
S4	25.000	24.969	-.031	-.123	1.5878	.011	1
S5	50.000	49.676	-.324	-.649	3.1579	.028	1

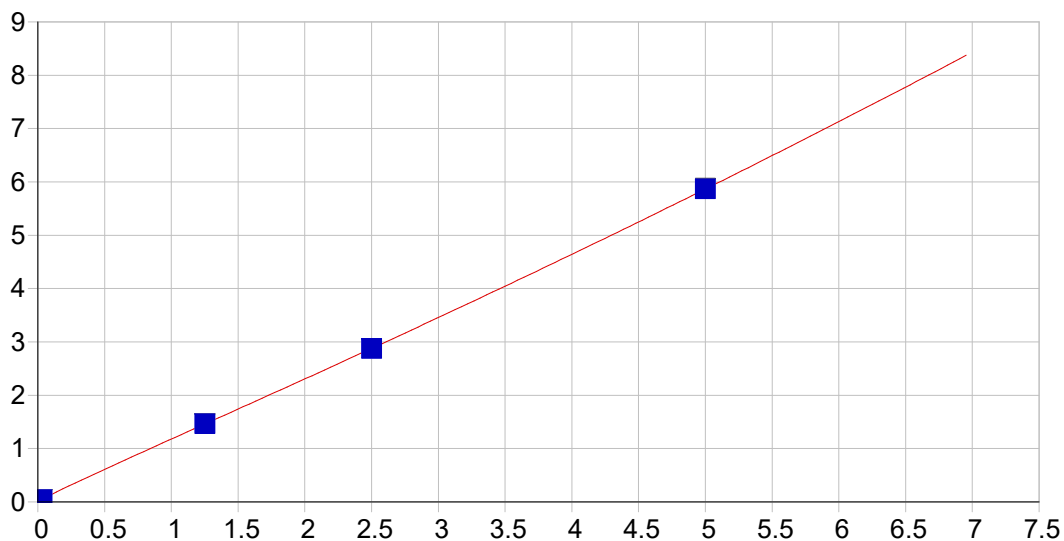


Cr 267.716 {126}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000047 Re-Slope: 1.000000
 A1 (Gain): 0.132403 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999888 Status: OK.
 Std Error of Est: 0.000015
 Predicted MDL: 0.000452
 Predicted MQL: 0.001507

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00005	.000	1
S1	.01000	.01046	.000	4.62	.00143	.000	1
S3	.50000	.51754	.018	3.51	.06864	.000	1
S4	1.0000	.99950	-.000	-.050	.13252	.001	1
S5	2.0000	1.9825	-.017	-.875	.26281	.001	1

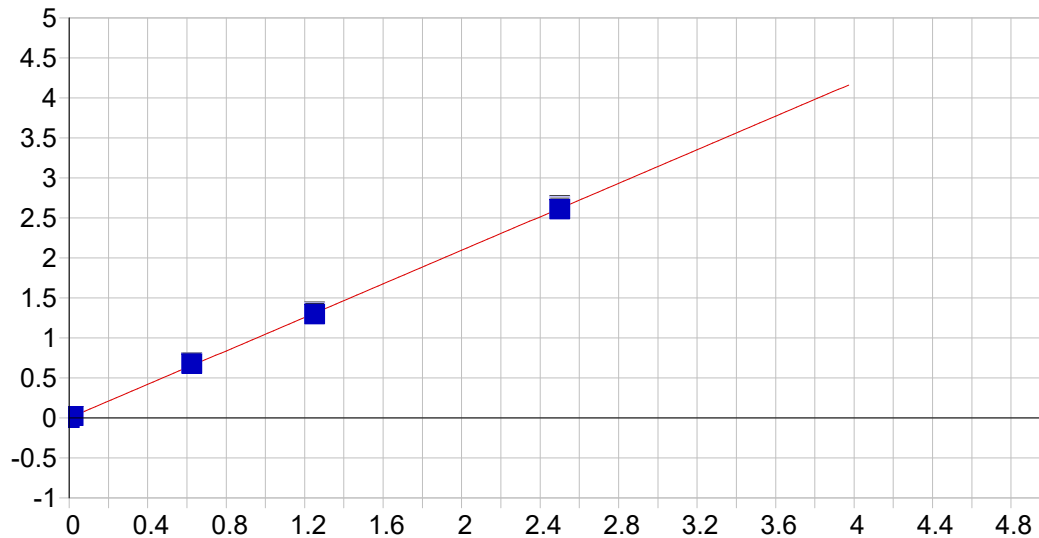


Co 228.616 {448}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Full Fit Weighting: 1/Conc

A0 (Offset): 0.000171 Re-Slope: 1.000000
 A1 (Gain): 1.131472 Y-int: 0.000000
 A2 (Curvature): 0.046156
 n (Exponent): 0.920000
 Correlation: 0.999998 Status: Warning Positive Curvature
 Std Error of Est: 0.000076
 Predicted MDL: 0.000337
 Predicted MQL: 0.001122

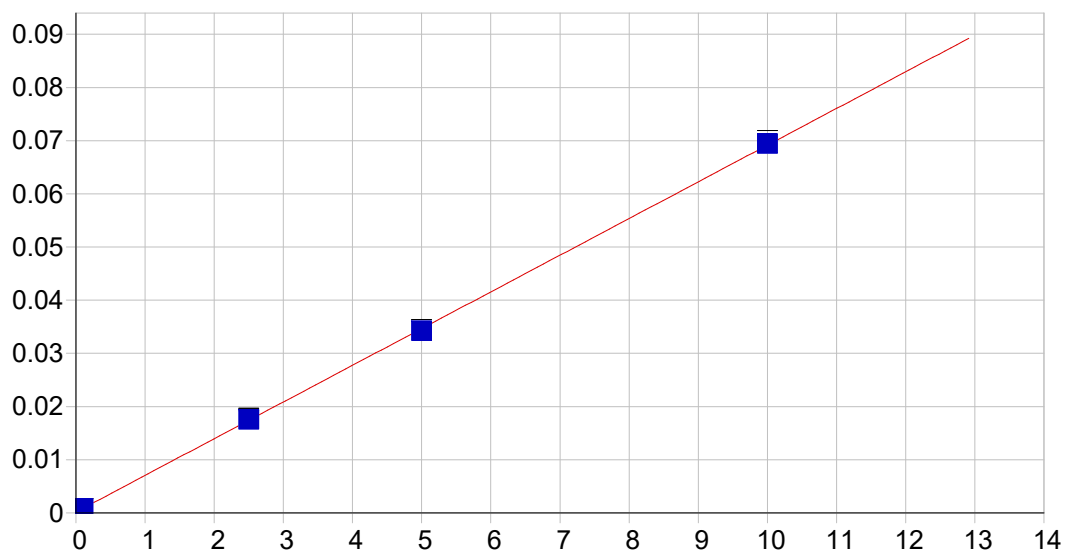
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00017	.000	1
S1	.03000	.02963	-.000	-1.22	.04444	.001	1
S3	1.2500	1.2540	.004	.320	1.4630	.001	1
S4	2.5000	2.4950	-.005	-.200	2.8711	.003	1
S5	5.0000	5.0015	.001	.029	5.8654	.012	1

**Cu 224.700 {450}**

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000052 Re-Slope: 1.000000
 A1 (Gain): 1.047474 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999878 Status: OK.
 Std Error of Est: 0.000201
 Predicted MDL: 0.000627
 Predicted MQL: 0.002091

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00005	.001	1
S1	.02000	.02211	.002	10.5	.02339	.000	1
S3	.62500	.64613	.021	3.38	.68653	.003	1
S4	1.2500	1.2381	-.012	-.952	1.3164	.009	1
S5	2.5000	2.4887	-.011	-.453	2.6459	.006	1

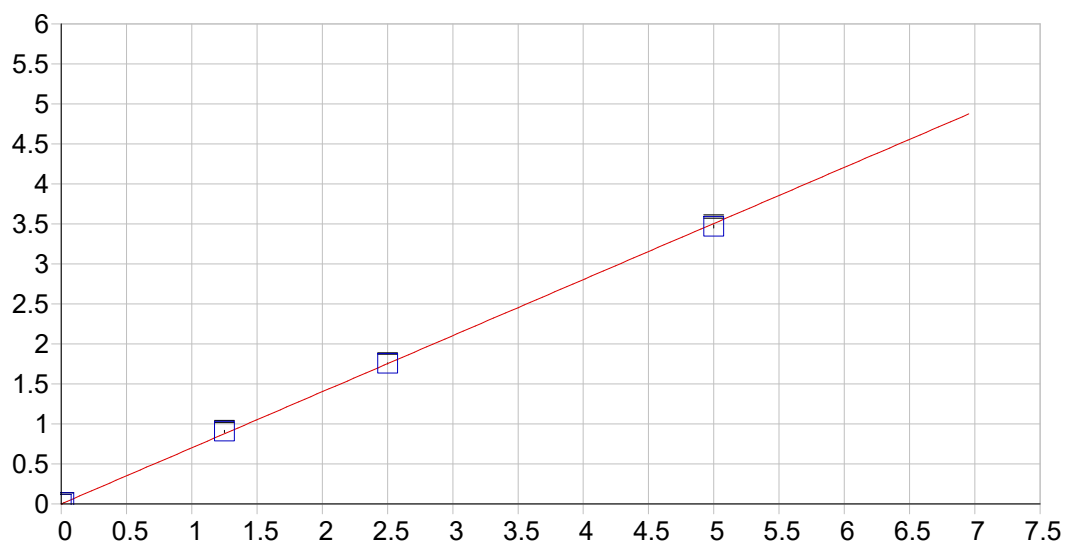


Fe 240.488 {140}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000163 Re-Slope: 1.000000
 A1 (Gain): 0.006899 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999963 Status: OK.
 Std Error of Est: 0.000003
 Predicted MDL: 0.005122
 Predicted MQL: 0.017075

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	.00016	.000	1
S1	.10000	.09459	-.005	-5.41	.00081	.000	1
S3	2.5000	2.5240	.024	.961	.01758	.000	1
S4	5.0000	4.9431	-.057	-1.14	.03428	.000	1
S5	10.000	10.038	.038	.383	.06944	.001	1

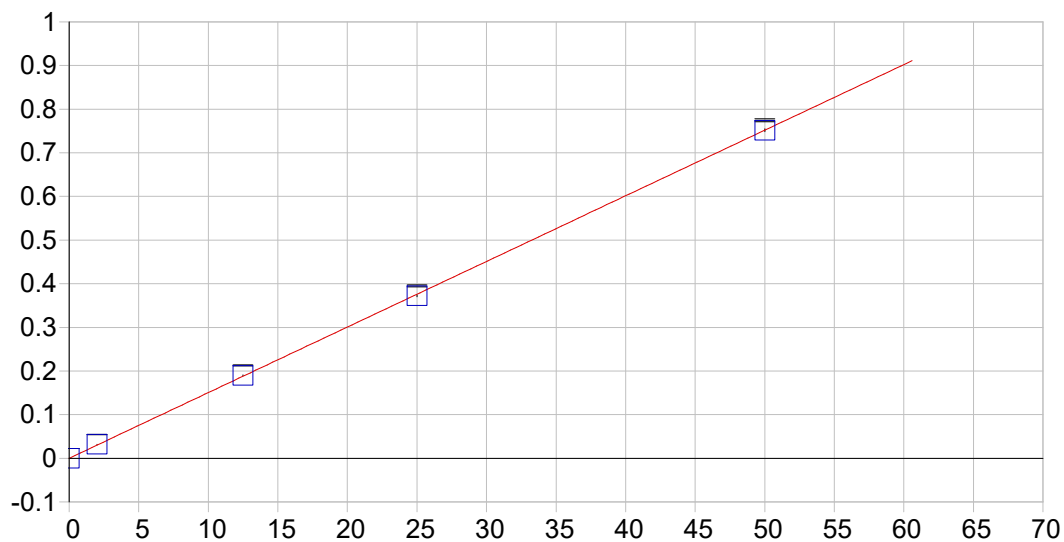


Mn 257.610 {131}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000135 Re-Slope: 1.000000
 A1 (Gain): 0.701037 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999866 Status: OK.
 Std Error of Est: 0.000196
 Predicted MDL: 0.000310
 Predicted MQL: 0.001034

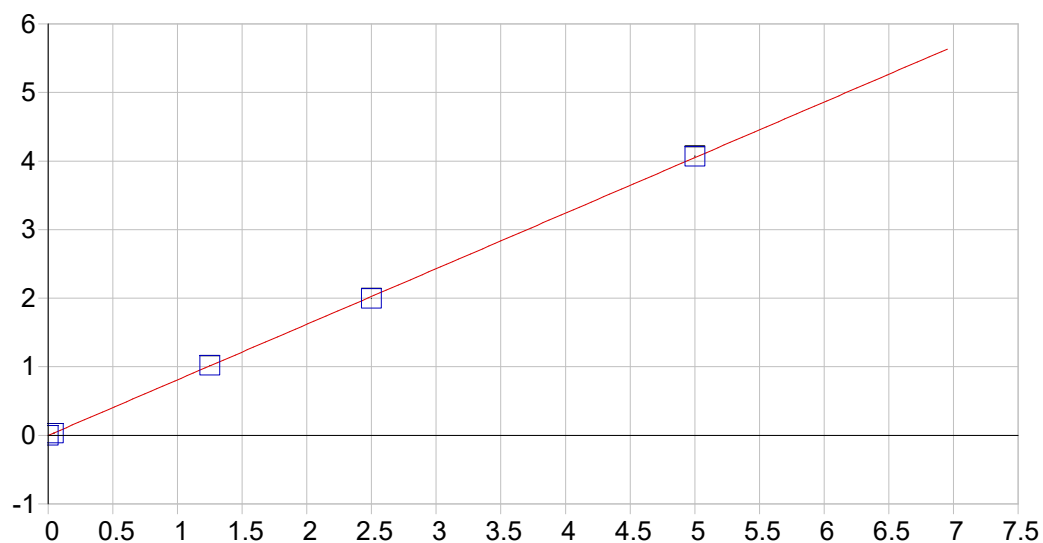
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00013	.000	1
S1	.02000	.02245	.002	12.3	.01587	.000	1
S3	1.2500	1.2930	.043	3.44	.90661	.015	1
S4	2.5000	2.5068	.007	.270	1.7575	.008	1
S5	5.0000	4.9477	-.052	-1.05	3.4687	.020	1

**Mg 279.079 {121}**

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000082 Re-Slope: 1.000000
 A1 (Gain): 0.015034 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999944 Status: OK.
 Std Error of Est: 0.000087
 Predicted MDL: 0.017355
 Predicted MQL: 0.057850

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00012	-.000	.000	.00008	.000	1
S2	2.0000	2.1132	.113	5.66	.03185	.000	1
S3	12.500	12.633	.133	1.07	.19002	.001	1
S4	25.000	24.764	-.236	-.946	.37239	.002	1
S5	50.000	49.990	-.010	-.021	.75165	.003	1

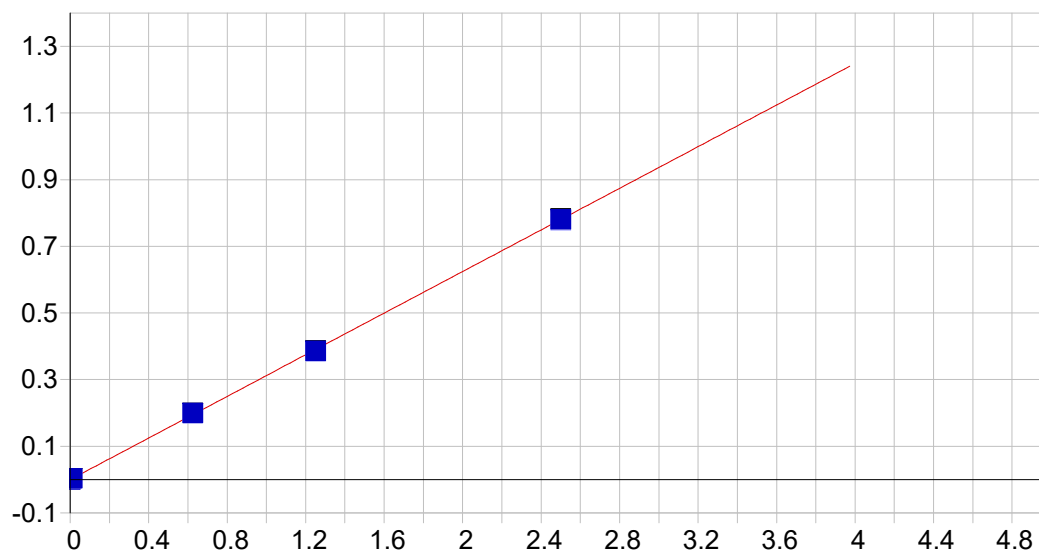


Ni 231.604 {446}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000543 Re-Slope: 1.000000
 A1 (Gain): 0.810175 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999960 Status: OK.
 Std Error of Est: 0.000176
 Predicted MDL: 0.000527
 Predicted MQL: 0.001756

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00055	.000	1
S1	.04000	.04211	.002	5.27	.03357	.000	1
S3	1.2500	1.2585	.008	.679	1.0191	.002	1
S4	2.5000	2.4670	-.033	-1.32	1.9981	.004	1
S5	5.0000	5.0225	.022	.449	4.0685	.007	1

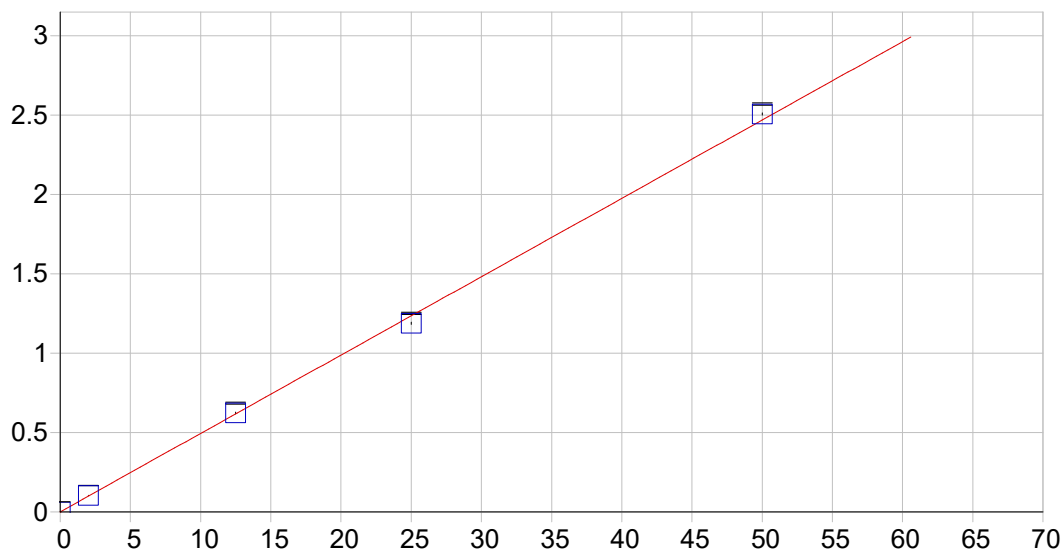


Ag 328.068 {103}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000123 Re-Slope: 1.000000
 A1 (Gain): 0.312251 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999941 Status: OK.
 Std Error of Est: 0.000029
 Predicted MDL: 0.000339
 Predicted MQL: 0.001130

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00012	.000	1
S1	.01000	.01096	.001	9.55	.00327	.000	1
S3	.62500	.63817	.013	2.11	.19830	.001	1
S4	1.2500	1.2365	-.014	-1.08	.38429	.001	1
S5	2.5000	2.4994	-.001	-.025	.77694	.003	1

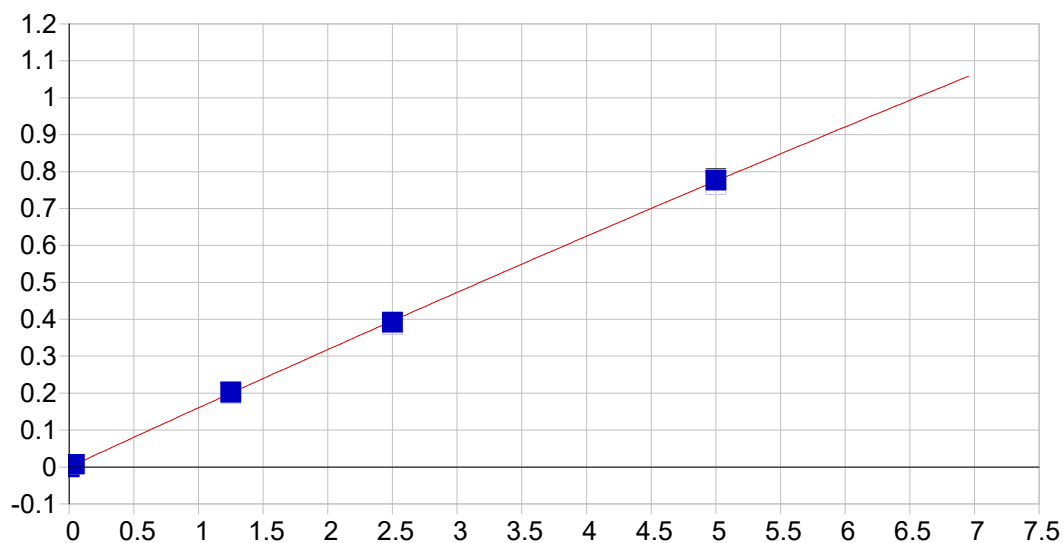


Na 589.592 { 57}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000867 Re-Slope: 1.000000
 A1 (Gain): 0.049377 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999711 Status: OK.
 Std Error of Est: 0.000648
 Predicted MDL: 0.004596
 Predicted MQL: 0.015320

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00006	-.000	.000	.00086	.000	1
S2	2.0000	2.0848	.085	4.24	.10381	.001	1
S3	12.500	12.601	.101	.809	.62308	.005	1
S4	25.000	24.054	-.946	-3.79	1.1886	.008	1
S5	50.000	50.760	.760	1.52	2.5073	.007	1

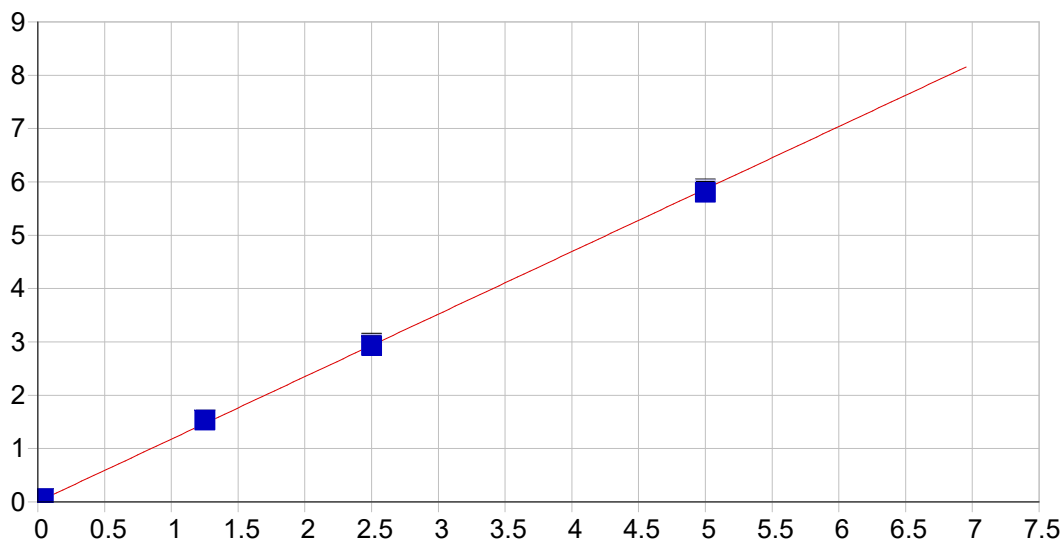


V 292.402 {115}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Curvilinear Weighting: 1/Conc

A0 (Offset): -0.000055 Re-Slope: 1.000000
 A1 (Gain): 0.161813 Y-int: 0.000000
 A2 (Curvature): -0.001387
 n (Exponent): 1.000000
 Correlation: 0.999864 Status: OK.
 Std Error of Est: 0.000075
 Predicted MDL: 0.001786
 Predicted MQL: 0.005955

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00006	.000	1
S1	.04000	.04844	.008	21.1	.00755	.000	1
S3	1.2500	1.2579	.008	.629	.19830	.002	1
S4	2.5000	2.4708	-.029	-1.17	.38533	.001	1
S5	5.0000	5.0131	.013	.262	.76434	.004	1

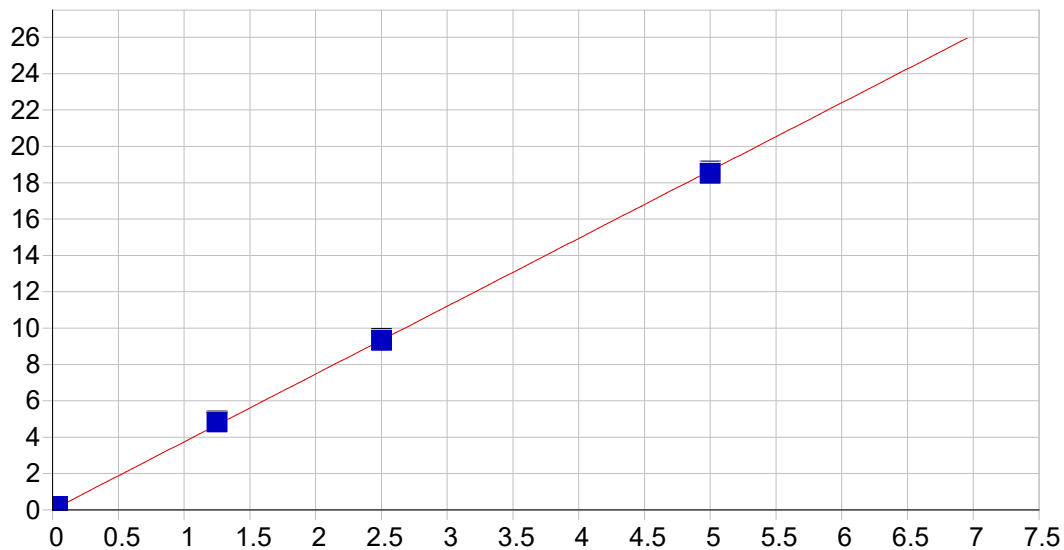


Zn 206.200 {464}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.004082 Re-Slope: 1.000000
 A1 (Gain): 1.172298 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999718 Status: OK.
 Std Error of Est: 0.000680
 Predicted MDL: 0.000448
 Predicted MQL: 0.001495

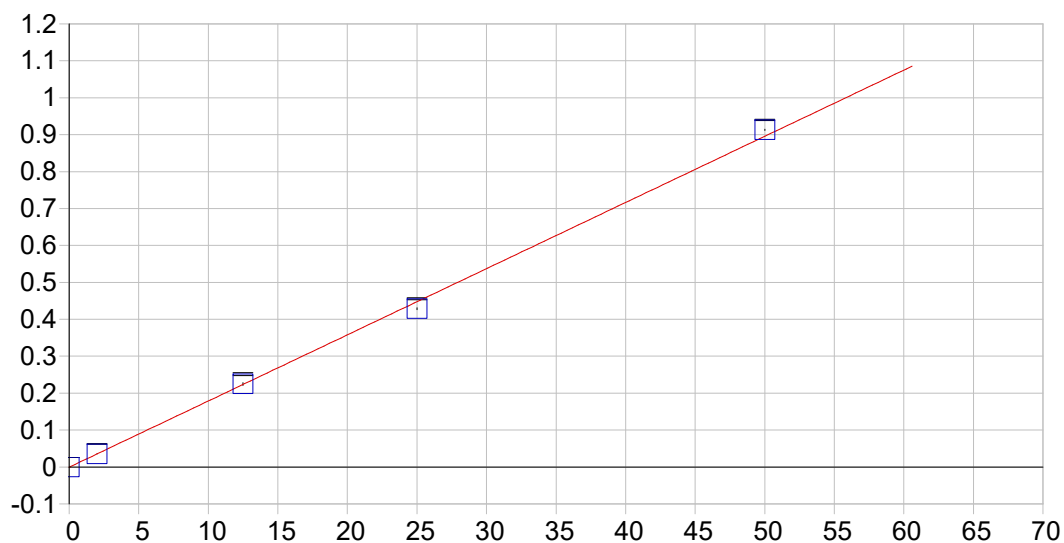
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00407	.000	1
S1	.04000	.04990	.010	24.8	.06293	.001	1
S3	1.2500	1.3000	.050	4.00	1.5394	.005	1
S4	2.5000	2.4936	-.006	-.255	2.9501	.025	1
S5	5.0000	4.9465	-.054	-1.07	5.8483	.020	1

**Zn 213.856 {158}**

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.011527 Re-Slope: 1.000000
 A1 (Gain): 3.731535 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999778 Status: OK.
 Std Error of Est: 0.001917
 Predicted MDL: 0.000428
 Predicted MQL: 0.001428

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.01149	.001	1
S1	.04000	.04937	.009	23.4	.19688	.003	1
S3	1.2500	1.2915	.041	3.32	4.8669	.032	1
S4	2.5000	2.4915	-.008	-.339	9.3812	.053	1
S5	5.0000	4.9576	-.042	-.847	18.656	.015	1

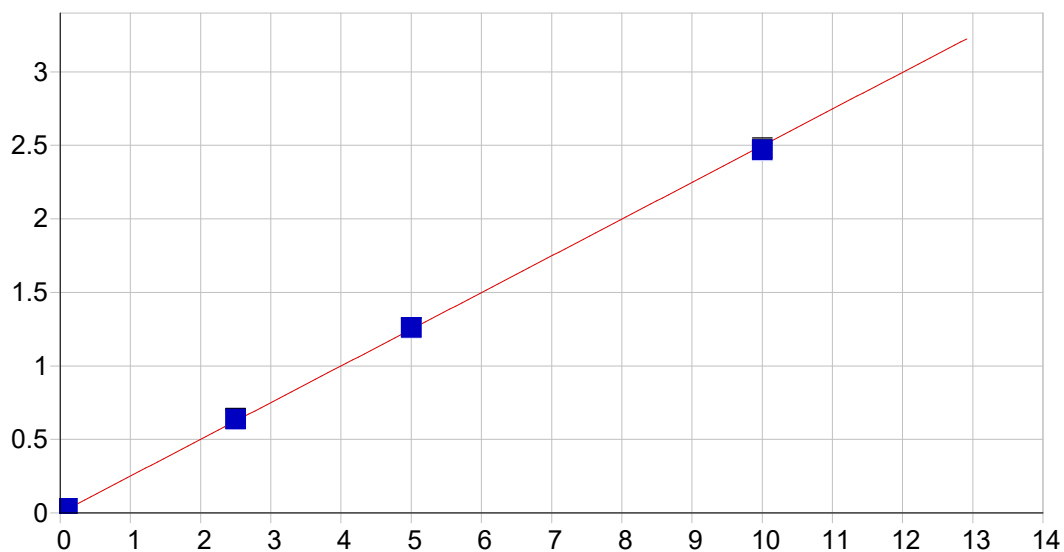


K 766.490 { 44}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000477 Re-Slope: 1.000000
 A1 (Gain): 0.017921 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999640 Status: OK.
 Std Error of Est: 0.000263
 Predicted MDL: 0.016191
 Predicted MQL: 0.053970

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00002	.000	.000	-.00048	.000	1
S2	2.0000	2.0109	.011	.544	.03556	.001	1
S3	12.500	12.571	.071	.569	.22481	.004	1
S4	25.000	23.941	-1.06	-4.24	.42857	.003	1
S5	50.000	50.977	.977	1.95	.91310	.002	1

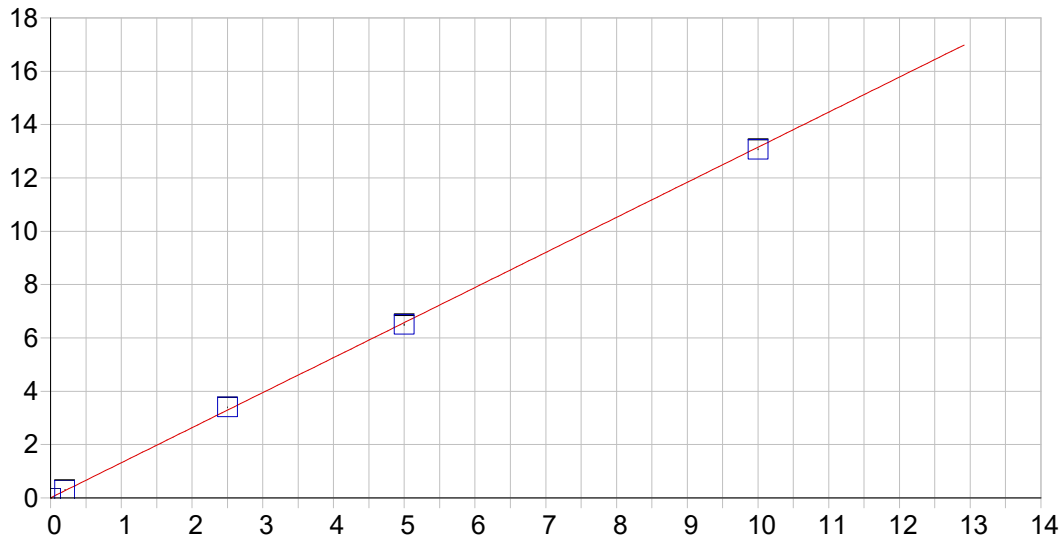


B 249.678 {135}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000852 Re-Slope: 1.000000
 A1 (Gain): 0.249653 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999846 Status: OK.
 Std Error of Est: 0.000236
 Predicted MDL: 0.000923
 Predicted MQL: 0.003076

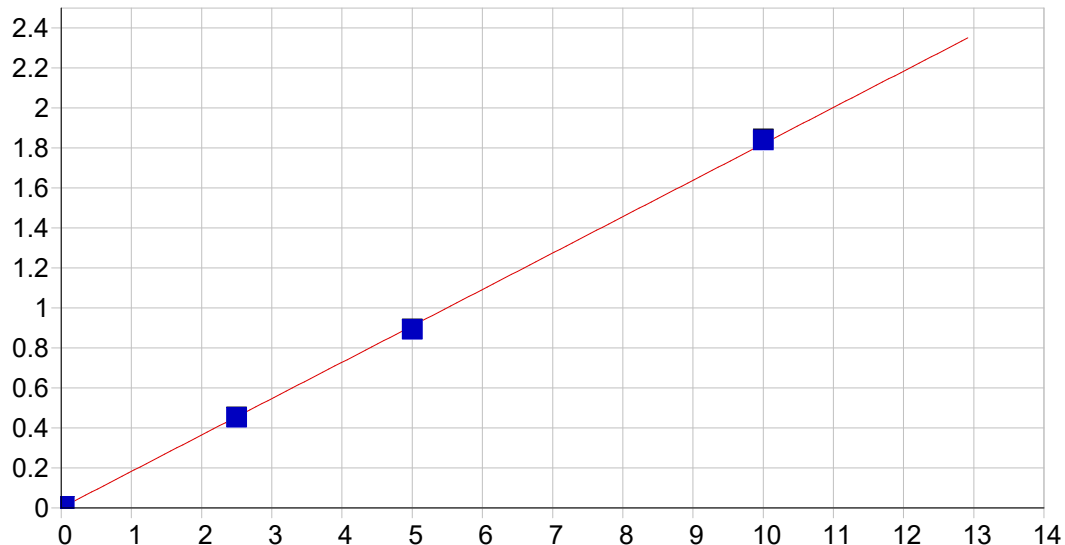
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	.00085	.000	1
S1	.10000	.11663	.017	16.6	.02985	.000	1
S3	2.5000	2.5507	.051	2.03	.63561	.007	1
S4	5.0000	5.0427	.043	.855	1.2557	.002	1
S5	10.000	9.8900	-.110	-1.10	2.4618	.014	1

**Mo 202.030 {467}**

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000905 Re-Slope: 1.000000
 A1 (Gain): 1.315134 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999769 Status: OK.
 Std Error of Est: 0.002172
 Predicted MDL: 0.000409
 Predicted MQL: 0.001363

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00003	-.000	.000	.00086	.000	1
S1	.20000	.22810	.028	14.0	.30088	.001	1
S3	2.5000	2.5896	.090	3.58	3.4066	.006	1
S4	5.0000	4.9422	-.058	-1.16	6.5005	.028	1
S5	10.000	9.9402	-.060	-.598	13.074	.020	1

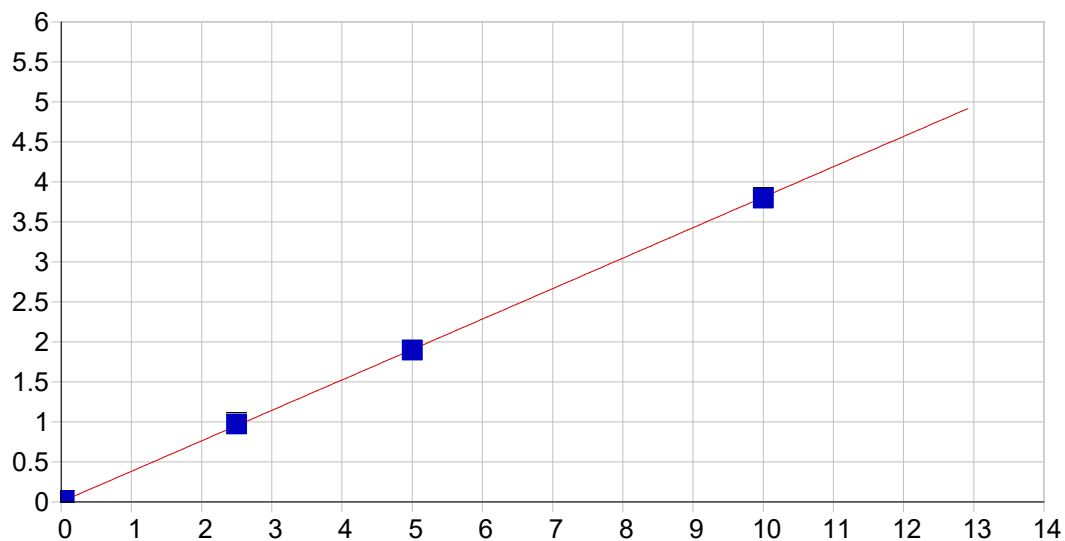


Sn 189.989 {478}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000481 Re-Slope: 1.000000
 A1 (Gain): 0.181993 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999907 Status: OK.
 Std Error of Est: 0.000085
 Predicted MDL: 0.001401
 Predicted MQL: 0.004670

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00048	.000	1
S1	.04000	.03724	-.003	-6.91	.00724	.000	1
S3	2.5000	2.4873	-.013	-.510	.45205	.001	1
S4	5.0000	4.9053	-.095	-1.89	.89104	.001	1
S5	10.000	10.110	.110	1.10	1.8361	.006	1

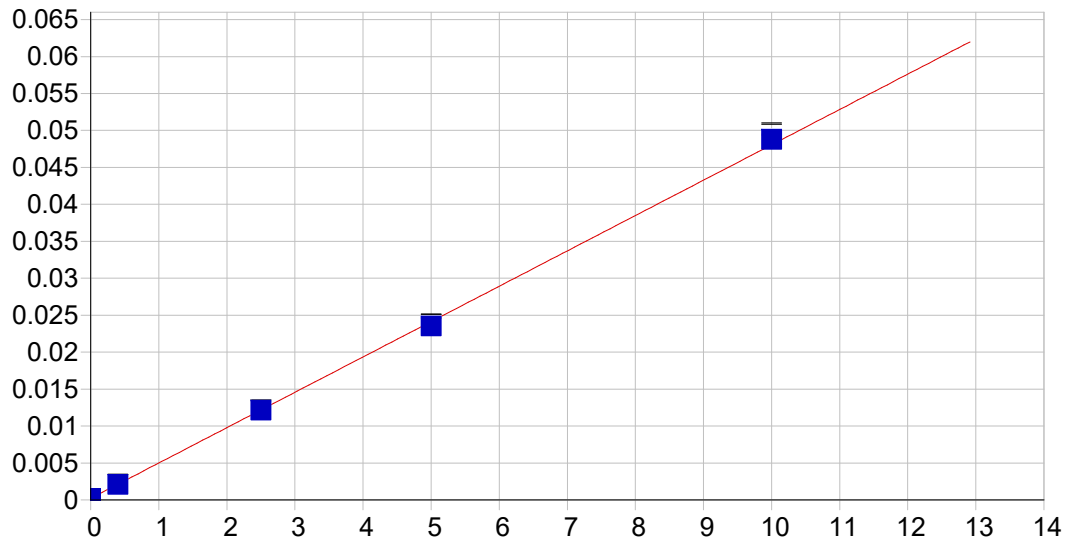


TI 336.121 {100}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.002121 Re-Slope: 1.000000
 A1 (Gain): 0.380584 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999878 Status: OK.
 Std Error of Est: 0.000203
 Predicted MDL: 0.000892
 Predicted MQL: 0.002975

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00212	.000	1
S1	.04000	.05066	.011	26.7	.02139	.000	1
S3	2.5000	2.5535	.054	2.14	.97363	.019	1
S4	5.0000	4.9721	-.028	-.558	1.8938	.002	1
S5	10.000	9.9637	-.036	-.363	3.7929	.009	1

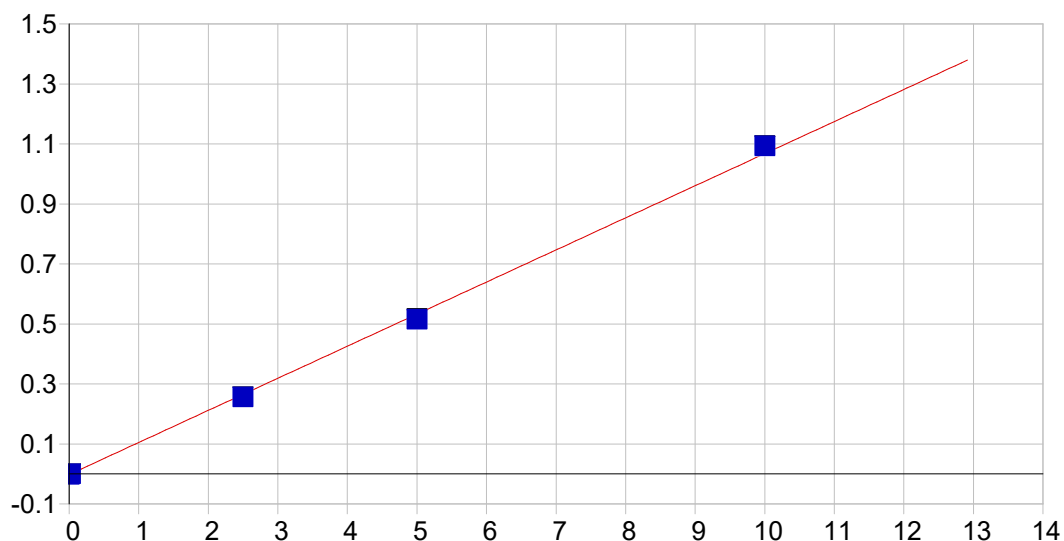


Si 288.158 {117}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000209 Re-Slope: 1.000000
 A1 (Gain): 0.004784 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999836 Status: OK.
 Std Error of Est: 0.000009
 Predicted MDL: 0.010115
 Predicted MQL: 0.033717

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	.00021	.000	1
S1	.40000	.39347	-.007	-1.63	.00209	.000	1
S3	2.5000	2.4894	-.011	-.422	.01216	.000	1
S4	5.0000	4.8675	-.132	-2.65	.02357	.000	1
S5	10.000	10.150	.150	1.50	.04891	.001	1

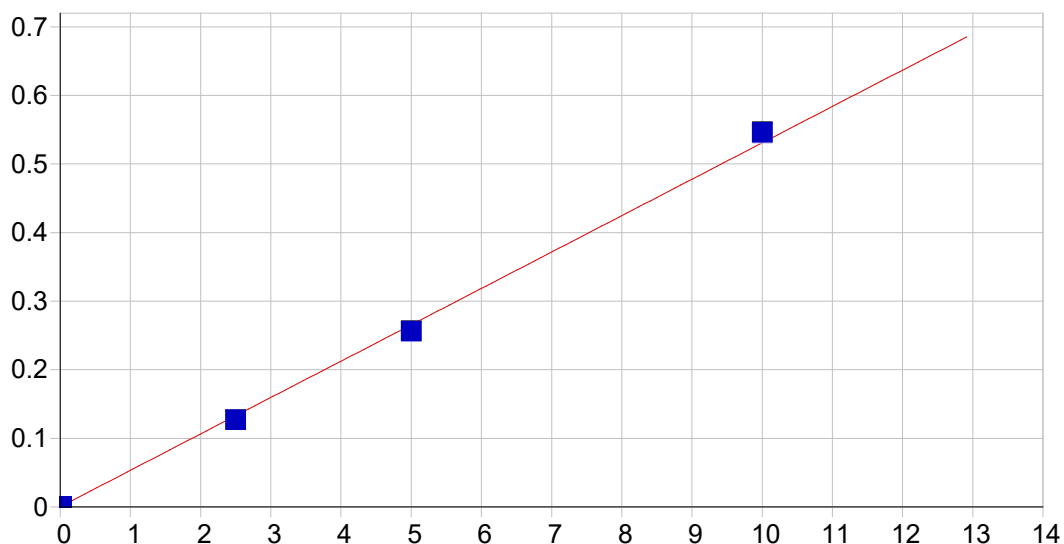


P 177.495 {490}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.002182 Re-Slope: 1.000000
 A1 (Gain): 0.106969 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999613 Status: OK.
 Std Error of Est: 0.000072
 Predicted MDL: 0.002427
 Predicted MQL: 0.008091

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00218	.000	1
S1	.02000	.02130	.001	6.49	.00009	.000	1
S3	2.5000	2.4191	-.081	-3.24	.25621	.001	1
S4	5.0000	4.8404	-.160	-3.19	.51485	.002	1
S5	10.000	10.239	.239	2.39	1.0916	.000	1

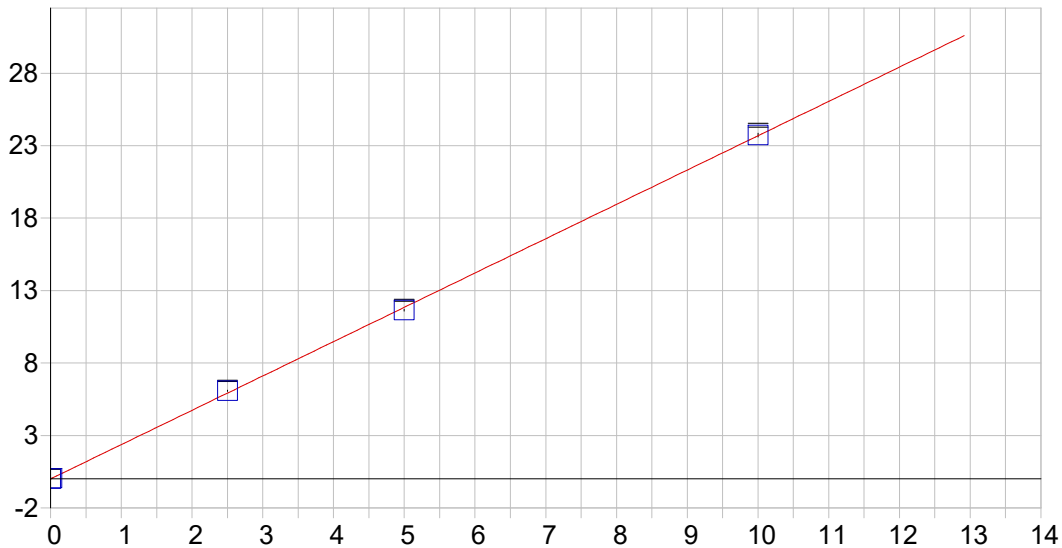


S 182.034 {485}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000293 Re-Slope: 1.000000
 A1 (Gain): 0.053053 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999437 Status: OK.
 Std Error of Est: 0.000043
 Predicted MDL: 0.004797
 Predicted MQL: 0.015989

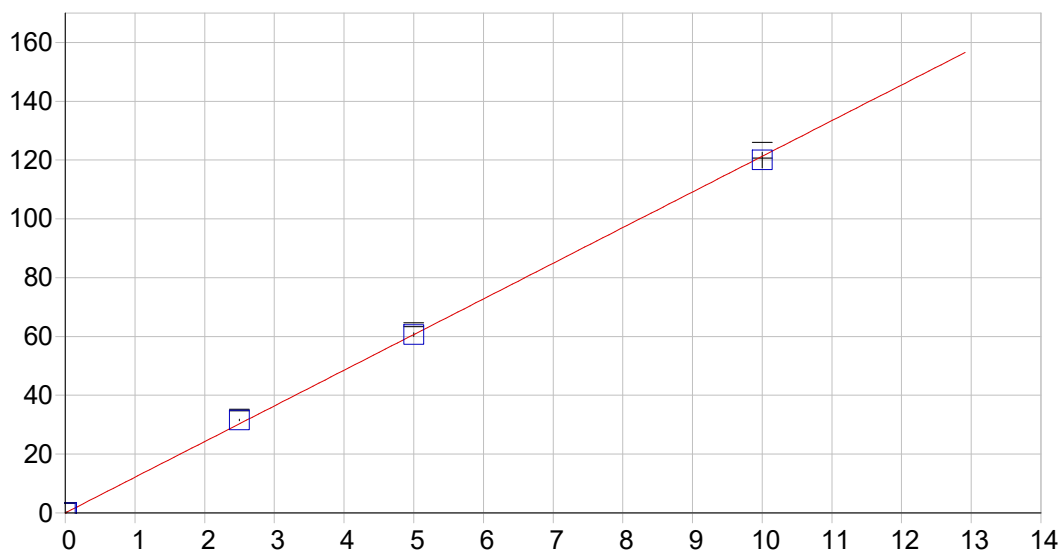
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00029	.000	1
S1	.02000	.01819	-.002	-9.06	.00121	.000	1
S3	2.5000	2.3890	-.111	-4.44	.12669	.000	1
S4	5.0000	4.8239	-.176	-3.52	.25553	.001	1
S5	10.000	10.289	.289	2.89	.54477	.001	1

**Li 670.784 { 50}**

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000354 Re-Slope: 1.000000
 A1 (Gain): 2.368825 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999905 Status: OK.
 Std Error of Est: 0.000791
 Predicted MDL: 0.000517
 Predicted MQL: 0.001723

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00035	.002	1
S5	10.000	10.016	.016	.158	23.726	.136	1
S4	5.0000	4.9155	-.084	-1.69	11.644	.072	1
S3	2.5000	2.5675	.067	2.70	6.0822	.036	1
S1	.02000	.02122	.001	6.10	.05062	.002	1



Sr 407.771 { 83}

Date of Fit: 11/25/2020 13:09:54 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000607	Re-Slope:	1.000000
A1 (Gain):	12.128206	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999824	Status:	OK.
Std Error of Est:	0.005490		
Predicted MDL:	0.000048		
Predicted MQL:	0.000159		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00056	.000	1
S1	.02000	.02337	.003	16.8	.28401	.001	1
S3	2.5000	2.6059	.106	4.23	31.605	.244	1
S4	5.0000	4.9957	-.004	-.086	60.589	.656	1
S5	10.000	9.8951	-.105	-1.05	120.01	2.66	1



Y 224.306 {450}* Date of Fit: <not fit> Type of Fit: Linear Weighting: 1/Conc							
A0 (Offset):	0.000000			Re-Slope:	1.000000		
A1 (Gain):	0.000000			Y-int:	0.000000		
A2 (Curvature):	0.000000						
n (Exponent):	1.000000						
Correlation:	0.000000		Status:	Warning	Zero Gain		
Std Error of Est:	0.000000						
Predicted MDL:	n/a						
Predicted MQL:	n/a						
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
Y 360.073 { 94}* Date of Fit: <not fit> Type of Fit: Linear Weighting: 1/Conc							
A0 (Offset):	0.000000			Re-Slope:	1.000000		
A1 (Gain):	0.000000			Y-int:	0.000000		
A2 (Curvature):	0.000000						
n (Exponent):	1.000000						
Correlation:	0.000000		Status:	Warning	Zero Gain		
Std Error of Est:	0.000000						
Predicted MDL:	n/a						
Predicted MQL:	n/a						
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis



Y 371.030 { 91}*





Sample Name: S0 Acquired: 11/25/2020 12:07:12 Type: Cal
Method: NON EPA-6010-200.7(v784) 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	-.00002	-.00004	-.00040	.00053	.00026	.00118	-.03991	-.00044
Stddev	.00023	.00004	.00016	.00033	.00036	.00035	.00127	.00010
%RSD	951.40	87.478	41.075	62.337	135.95	29.502	3.1774	21.825

#1	.00023	-.00003	-.00048	.00038	-.00015	.00155	-.03891	-.00041
#2	-.00022	-.00008	-.00021	.00030	.00051	.00113	-.04133	-.00036
#3	-.00008	-.00001	-.00050	.00092	.00042	.00086	-.03948	-.00054

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00010	.00097	.00005	.00017	-.00005	.00016	.00013	.00008
Stddev	.00051	.00042	.00004	.00003	.00073	.00002	.00013	.00023
%RSD	522.60	43.083	79.735	18.465	1327.3	10.022	98.634	288.38

#1	.00065	.00136	.00007	.00017	.00049	.00016	.00023	.00033
#2	-.00034	.00102	.00000	.00014	-.00088	.00018	.00018	.00005
#3	-.00002	.00053	.00006	.00020	.00023	.00015	-.00002	-.00013

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	-.00055	-.00012	.00086	-.00006	.01149	-.00048	.00085	.00086
Stddev	.00029	.00006	.00023	.00032	.00143	.00038	.00010	.00044
%RSD	52.890	46.092	26.123	565.33	12.449	78.653	11.661	51.416

#1	-.00088	-.00016	.00093	.00030	.01148	-.00023	.00081	.00132
#2	-.00042	-.00006	.00061	-.00015	.01006	-.00091	.00078	.00044
#3	-.00034	-.00015	.00105	-.00032	.01292	-.00029	.00096	.00083

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	.00048	.00212	.00021	-.00218	.00029	.00035	.00056	
Stddev	.00019	.00029	.00002	.00027	.00008	.00155	.00038	
%RSD	39.582	13.483	10.852	12.429	25.758	441.19	67.767	

#1	.00027	.00243	.00019	-.00189	.00022	-.00081	.00038	
#2	.00063	.00187	.00021	-.00243	.00029	-.00024	.00099	
#3	.00054	.00205	.00023	-.00223	.00037	.00211	.00030	

Sample Name: S0 Acquired: 11/25/2020 12:07:12 Type: Cal
Method: NON EPA-6010-200.7(v784) 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	757.62	40448.	7684.5	739.55	1370.2
Stddev	1.18	34.	82.3	7.35	.7
%RSD	.15515	.08310	1.0716	.99408	.04986
#1	758.91	40424.	7716.2	745.89	1370.7
#2	756.61	40432.	7591.0	731.50	1369.5
#3	757.33	40486.	7746.3	741.28	1370.5

Sample Name: S1 Acquired: 11/25/2020 12:11:14 Type: Cal
Method: NON EPA-6010-200.7(v784) 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	.00157	.00525	.00320	.00325	.01373	.01112	.48561	.01874
Stddev	.00042	.00014	.00014	.00019	.00048	.00031	.00071	.00031
%RSD	26.646	2.6338	4.4942	5.8603	3.4643	2.8120	.14523	1.6402

#1	.00165	.00540	.00336	.00311	.01351	.01126	.48528	.01852
#2	.00112	.00522	.00314	.00318	.01341	.01077	.48513	.01861
#3	.00195	.00513	.00309	.00347	.01428	.01135	.48642	.01909

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	.01707	.00143	.04444	.02339	.00081	.01587	.03357	.00327
Stddev	.00011	.00005	.00060	.00047	.00005	.00021	.00004	.00005
%RSD	.64957	3.3248	1.3448	1.9942	6.3780	1.3494	.11485	1.4313

#1	.01714	.00139	.04406	.02315	.00075	.01609	.03358	.00323
#2	.01694	.00143	.04412	.02309	.00084	.01588	.03353	.00332
#3	.01713	.00148	.04512	.02393	.00084	.01566	.03360	.00326

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	.00755	.19688	.02985	.30088	.00724	.02139	.00209	.00009
Stddev	.00004	.00253	.00013	.00134	.00015	.00038	.00003	.00031
%RSD	.53589	1.2837	.43323	.44385	2.0086	1.7738	1.4184	359.06

#1	.00753	.19558	.02999	.30169	.00740	.02134	.00211	.00023
#2	.00752	.19526	.02973	.30162	.00712	.02179	.00211	-.00027
#3	.00760	.19979	.02983	.29934	.00721	.02104	.00206	.00030

Elem	S_1820	Li6707	Sr4077
Units	Cts/S	Cts/S	Cts/S
Avg	.00121	.05062	.28401
Stddev	.00011	.00153	.00146
%RSD	9.2243	3.0170	.51399

#1	.00109	.05233	.28562
#2	.00128	.05014	.28277
#3	.00128	.04939	.28365

Sample Name: S1 Acquired: 11/25/2020 12:11:14 Type: Cal
Method: NON EPA-6010-200.7(v784) 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	750.39	40001.	7566.9	737.26	1335.4
Stddev	1.13	113.	45.7	1.49	.5
%RSD	.15084	.28224	.60406	.20248	.03372
#1	750.85	39927.	7514.2	738.95	1335.9
#2	749.10	39945.	7596.0	736.10	1335.0
#3	751.22	40131.	7590.4	736.74	1335.3

Sample Name: S2 Acquired: 11/25/2020 12:15:17 Type: Cal
 Method: NON EPA-6010-200.7(v784) 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	.13848	.03185	.10381	.03556
Stddev	.00039	.00034	.00072	.00055
%RSD	.28291	1.0752	.69705	1.5591

#1	.13804	.03187	.10352	.03526
#2	.13879	.03219	.10463	.03620
#3	.13861	.03151	.10327	.03522

Int. Std.	Y_3600	Y_3710
Units	Cts/S	Cts/S
Avg	39662.	7431.5
Stddev	93.	64.2
%RSD	.23485	.86439

#1	39581.	7367.0
#2	39764.	7495.4
#3	39640.	7432.2

Sample Name: S3 Acquired: 11/25/2020 12:19:20 Type: Cal
Method: NON EPA-6010-200.7(v784) 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	.21024	.27740	.63625	.30933	.58781	.45753	23.078	.38926
Stddev	.00101	.00092	.00137	.00035	.00293	.00686	.239	.00548
%RSD	.48031	.33272	.21610	.11274	.49771	1.5001	1.0370	1.4072

#1	.20947	.27840	.63532	.30973	.58467	.44965	22.811	.38363
#2	.20986	.27658	.63561	.30915	.58829	.46220	23.149	.39457
#3	.21138	.27721	.63783	.30910	.59046	.46075	23.273	.38957

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	3.5764	.80751	.06864	1.4630	.68653	.01758	.90661	.19002
Stddev	.0031	.02238	.00049	.0008	.00286	.00026	.01510	.00133
%RSD	.08581	2.7716	.70849	.05222	.41611	1.4673	1.6655	.69947

#1	3.5763	.78252	.06898	1.4621	.68404	.01729	.88968	.18872
#2	3.5795	.82570	.06808	1.4633	.68591	.01767	.91869	.19138
#3	3.5734	.81433	.06886	1.4635	.68965	.01778	.91146	.18996

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	1.0191	.19830	.62308	.19830	4.8669	.22481	.63561	3.4066
Stddev	.0025	.00055	.00542	.00186	.0317	.00387	.00654	.0060
%RSD	.24226	.27656	.86968	.93911	.65140	1.7226	1.0282	.17668

#1	1.0165	.19889	.62399	.19717	4.8412	.22894	.63030	3.4019
#2	1.0214	.19780	.61726	.20045	4.8571	.22125	.64291	3.4045
#3	1.0192	.19822	.62798	.19729	4.9023	.22425	.63362	3.4134

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	.45205	.97363	.01216	.25621	.12669	6.0822	31.605	
Stddev	.00133	.01890	.00007	.00050	.00043	.0364	.244	
%RSD	.29341	1.9415	.60984	.19593	.33992	.59769	.77178	

#1	.45113	.95208	.01221	.25575	.12641	6.0425	31.329	
#2	.45145	.98742	.01207	.25614	.12719	6.0902	31.794	
#3	.45357	.98139	.01219	.25675	.12648	6.1139	31.692	

Sample Name: S3 Acquired: 11/25/2020 12:19:20 Type: Cal
Method: NON EPA-6010-200.7(v784) 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	732.50	38439.	7493.1	712.33	1235.6
Stddev	1.17	121.	95.1	3.24	.4
%RSD	.16032	.31493	1.2685	.45526	.03607
#1	733.39	38516.	7596.5	716.08	1236.1
#2	732.94	38503.	7409.6	710.52	1235.5
#3	731.17	38300.	7473.2	710.40	1235.3

Sample Name: S4 Acquired: 11/25/2020 12:23:18 Type: Cal
Method: NON EPA-6010-200.7(v784) 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	.41161	.53658	1.2379	.60083	1.1388	.89498	44.438	.76493
Stddev	.00278	.00276	.0030	.00344	.0076	.00296	.150	.00321
%RSD	.67504	.51492	.23902	.57277	.67112	.33085	.33828	.41998

#1	.40887	.53588	1.2393	.59737	1.1304	.89450	44.265	.76168
#2	.41443	.53962	1.2399	.60425	1.1454	.89816	44.528	.76501
#3	.41151	.53423	1.2345	.60087	1.1405	.89229	44.522	.76810

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	6.9930	1.5878	.13252	2.8711	1.3164	.03428	1.7575	.37239
Stddev	.0139	.0111	.00072	.0029	.0087	.00023	.0081	.00235
%RSD	.19852	.69977	.54220	.10201	.66402	.66894	.46127	.63228

#1	6.9945	1.5755	.13172	2.8720	1.3063	.03401	1.7518	.36971
#2	7.0060	1.5906	.13274	2.8735	1.3222	.03442	1.7668	.37333
#3	6.9783	1.5972	.13310	2.8678	1.3206	.03440	1.7538	.37412

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	1.9981	.38429	1.1886	.38533	9.3812	.42857	1.2557	6.5005
Stddev	.0042	.00130	.0076	.00078	.0531	.00259	.0016	.0283
%RSD	.20888	.33937	.64399	.20238	.56579	.60361	.12743	.43519

#1	1.9972	.38279	1.1909	.38482	9.3432	.42835	1.2546	6.4700
#2	2.0027	.38517	1.1948	.38493	9.3585	.43126	1.2550	6.5258
#3	1.9945	.38490	1.1800	.38622	9.4418	.42610	1.2576	6.5057

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	.89104	1.8938	.02357	.51485	.25553	11.644	60.589
Stddev	.00144	.0016	.00026	.00188	.00055	.072	.656
%RSD	.16113	.08439	1.1008	.36468	.21379	.61654	1.0830

#1	.89155	1.8919	.02327	.51382	.25549	11.699	59.980
#2	.89214	1.8945	.02371	.51702	.25609	11.671	61.284
#3	.88941	1.8949	.02373	.51372	.25500	11.563	60.503

Sample Name: S4 Acquired: 11/25/2020 12:23:18 Type: Cal
Method: NON EPA-6010-200.7(v784) 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	708.83	37497.	7277.9	698.08	1165.7
Stddev	2.61	148.	7.3	2.52	1.4
%RSD	.36874	.39425	.10052	.36058	.12100
#1	711.62	37578.	7279.8	696.27	1164.3
#2	706.44	37327.	7269.8	697.02	1165.8
#3	708.43	37588.	7284.0	700.95	1167.1

Sample Name: S5 Acquired: 11/25/2020 12:27:21 Type: Cal
Method: NON EPA-6010-200.7(v784) 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	.84189	1.0782	2.5238	1.2293	2.3483	1.8156	88.885	1.4871
Stddev	.00290	.0011	.0071	.0011	.0071	.0040	.921	.0088
%RSD	.34463	.09843	.28307	.08928	.30386	.21873	1.0360	.59023

#1	.84153	1.0779	2.5205	1.2305	2.3554	1.8200	89.312	1.4849
#2	.83919	1.0772	2.5189	1.2289	2.3411	1.8144	89.516	1.4968
#3	.84496	1.0793	2.5320	1.2285	2.3484	1.8123	87.829	1.4797

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	14.331	3.1579	.26281	5.8654	2.6459	.06944	3.4687	.75165
Stddev	.045	.0275	.00136	.0125	.0062	.00062	.0202	.00314
%RSD	.31274	.87108	.51615	.21250	.23563	.89482	.58200	.41748

#1	14.304	3.1264	.26124	5.8600	2.6522	.06875	3.4511	.74917
#2	14.307	3.1776	.26357	5.8566	2.6397	.06960	3.4907	.75517
#3	14.383	3.1696	.26362	5.8797	2.6458	.06996	3.4642	.75060

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	4.0685	.77694	2.5073	.76434	18.656	.91310	2.4618	13.074
Stddev	.0065	.00291	.0066	.00411	.015	.00199	.0141	.020
%RSD	.16041	.37430	.26382	.53816	.07914	.21831	.57400	.15656

#1	4.0675	.77363	2.5121	.75960	18.644	.91506	2.4672	13.077
#2	4.0625	.77912	2.4997	.76695	18.652	.91107	2.4724	13.051
#3	4.0755	.77805	2.5100	.76647	18.672	.91317	2.4457	13.092

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	1.8361	3.7929	.04891	1.0916	.54477	23.726	120.01
Stddev	.0057	.0093	.00075	.0003	.00069	.136	2.66
%RSD	.31184	.24522	1.5321	.03125	.12700	.57354	2.2151

#1	1.8336	3.7834	.04809	1.0917	.54540	23.880	117.80
#2	1.8321	3.7933	.04909	1.0919	.54403	23.676	122.96
#3	1.8426	3.8019	.04956	1.0913	.54488	23.622	119.27

Sample Name: S5 Acquired: 11/25/2020 12:27:21 Type: Cal
Method: NON EPA-6010-200.7(v784) 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	675.28	36182.	7267.8	660.19	1078.7
Stddev	1.62	72.	31.3	2.83	1.6
%RSD	.24021	.19955	.43093	.42870	.14477
#1	673.40	36264.	7265.8	656.95	1077.0
#2	676.15	36131.	7237.6	661.42	1080.0
#3	676.27	36149.	7300.1	662.19	1079.0

Sample Name: ICV01 Acquired: 11/25/2020 12:31:26 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.9969603	.9848145	.9996908	1.031302	1.001388	2.547839
Stddev	.0006801	.0073973	.0087633	.006854	.000545	.007459
%RSD	.0682167	.7511399	.8766027	.6646436	.0543815	.2927690

#1	.9974459	.9776103	.9903654	1.028941	1.001381	2.556320
#2	.9961830	.9844422	1.000952	1.039025	1.001935	2.542295
#3	.9972520	.9923909	1.007756	1.025941	1.000846	2.544902

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5285750	.5320158	.5006092	10.05864	.5254921	.4788921
Stddev	.0030108	.0030649	.0023152	.09898	.0021256	.0027557
%RSD	.5696064	.5760878	.4624837	.9840027	.4044890	.5754339

#1	.5302222	.5337006	.4979836	9.95657	.5231678	.4758326
#2	.5250999	.5338686	.5014862	10.06513	.5273371	.4811791
#3	.5304027	.5284781	.5023578	10.15421	.5259713	.4796645

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5330455	9.845580	.5305625	5.990846	.5062197	.2361945
Stddev	.0021149	.125990	.0037335	.028630	.0016561	.0012924
%RSD	.3967486	1.279656	.7036777	.4778913	.3271500	.5471669

#1	.5351986	9.706894	.5270331	5.965389	.5043492	.2365737
#2	.5309711	9.876872	.5301835	5.985308	.5068107	.2372548
#3	.5329668	9.952975	.5344711	6.021840	.5074993	.2347549

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.663977	.5011282	1.001306	9.771796	2.600361	2.609614
Stddev	.076724	.0033371	.006375	.074887	.008874	.002523
%RSD	.7939153	.6659165	.6366779	.7663571	.3412643	.0966652

#1	9.744360	.4972851	.994247	9.851894	2.606600	2.608450
#2	9.591529	.5032938	1.006644	9.759965	2.604280	2.612509
#3	9.656041	.5028056	1.003027	9.703529	2.590202	2.607884

Sample Name: ICV01 Acquired: 11/25/2020 12:31:26 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	2.449329	2.555855	2.275844	F .0051360	F .0032420	F -.000300
Stddev	.013257	.011111	.044962	.0021586	.0042648	.000259
%RSD	.5412321	.4347316	1.975635	42.02908	131.5471	86.24699

#1	2.434156	2.547151	2.225556	.0051667	.0030317	-.000018
#2	2.458670	2.552043	2.312165	.0029622	.0076081	-.000527
#3	2.455161	2.568370	2.289811	.0072791	-.000914	-.000357

Elem	Sr4077
Units	ppm
Avg	F .0014824
Stddev	.0000259
%RSD	1.746268

#1	.0014946
#2	.0014527
#3	.0014999

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	731.1718	38958.72	7465.238	724.9596	1267.029
Stddev	2.0910	47.06	14.845	2.0365	2.494
%RSD	.2859841	.1208037	.1988537	.2809054	.1968664

#1	728.8378	38951.99	7452.922	726.3489	1269.211
#2	731.8034	38915.39	7461.071	722.6219	1264.310
#3	732.8743	39008.79	7481.721	725.9079	1267.566

Sample Name: LLICV01 Acquired: 11/25/2020 12:35:18 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.0161187	.0383556	.0121613	.0199869	.0568587	.0898878
Stddev	.0049054	.0027035	.0010407	.0048263	.0034609	.0023342
%RSD	30.43264	7.048605	8.557765	24.14719	6.086830	2.596745

#1	.0204022	.0395694	.0115859	.0182495	.0589371	.0891397
#2	.0171866	.0402394	.0133626	.0162698	.0587754	.0880194
#3	.0107674	.0352579	.0115353	.0254413	.0528635	.0925043

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1096355	.0061094	.0057735	2.098891	.0099080	.0282854
Stddev	.0003913	.0001138	.0001071	.005797	.0002297	.0002209
%RSD	.3569365	1.863143	1.854357	.2761910	2.318696	.7811159

#1	.1100723	.0061752	.0057249	2.092214	.0096986	.0284360
#2	.1095173	.0059780	.0058962	2.102642	.0098717	.0283884
#3	.1093169	.0061751	.0056993	2.101817	.0101538	.0280317

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0210320	.0901328	.0215673	2.183803	.0399575	.0102828
Stddev	.0003622	.0042008	.0002181	.027779	.0007399	.0003303
%RSD	1.722276	4.660719	1.011170	1.272069	1.851650	3.212448

#1	.0214503	.0945311	.0214644	2.206407	.0406912	.0100773
#2	.0208238	.0897052	.0214198	2.152791	.0392116	.0101073
#3	.0208220	.0861622	.0218178	2.192212	.0399697	.0106639

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.971441	.0468103	.0456634	1.969869	.1160972	.2182468
Stddev	.018930	.0027159	.0010486	.032551	.0004669	.0001597
%RSD	.9602102	5.801927	2.296264	1.652461	.4021740	.0731747

#1	1.949931	.0442200	.0454973	1.932503	.1166112	.2180705
#2	1.978830	.0496364	.0467851	1.992076	.1156993	.2183818
#3	1.985563	.0465745	.0447078	1.985029	.1159809	.2182882

Sample Name: LLICV01 Acquired: 11/25/2020 12:35:18 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.0363925	F .0481065	.3718046	.0179756	F .0122469	.0191932
Stddev	.0015471	.0002077	.0103348	.0028095	.0019714	.0002227
%RSD	4.251273	.4317919	2.779620	15.62949	16.09695	1.160170

#1	.0356514	.0481812	.3667662	.0179241	.0125945	.0189431
#2	.0353553	.0478718	.3836923	.0208105	.0101249	.0193701
#3	.0381708	.0482666	.3649554	.0151922	.0140214	.0192664

Elem	Sr4077
Units	ppm
Avg	.0224017
Stddev	.0000672
%RSD	.2999749

#1	.0224788
#2	.0223556
#3	.0223707

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	753.2272	39957.36	7536.024	744.0185	1337.260
Stddev	2.9645	38.27	70.705	2.0310	.888
%RSD	.3935679	.0957806	.9382285	.2729726	.0663917

#1	754.4289	39980.21	7457.740	745.3937	1338.275
#2	755.4022	39913.18	7595.239	744.9761	1336.624
#3	749.8506	39978.70	7555.093	741.6858	1336.883

Sample Name: ICB01 Acquired: 11/25/2020 12:39:22 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.0009164	-.000541	.0008727	.0008298	-.001175	-.009838	-.000871
Stddev	.0045641	.002067	.0020604	.0024926	.001815	.005154	.000118
%RSD	498.0421	381.8221	236.0990	300.3820	154.4103	52.38400	13.53914

#1	.0060211	-.000174	.0002966	.0017544	.000057	-.003893	-.001001
#2	-.002771	.001317	-.000838	.0027279	-.000323	-.013038	-.000838
#3	-.000501	-.002768	.003160	-.001993	-.003259	-.012584	-.000772

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000190	-.000013	-.005935	-.000326	-.000191	-.000126	-.009540
Stddev	.0000410	.000183	.006955	.000094	.000174	.000367	.010286
%RSD	215.8173	1371.232	117.1955	28.76939	91.00826	291.2956	107.8122

#1	.0000581	.000146	-.002836	-.000407	-.000265	-.000445	-.011350
#2	.0000227	-.000214	-.013901	-.000346	.000008	-.000208	-.018801
#3	-.000024	.000028	-.001067	-.000223	-.000315	.000275	.001530

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000119	-.016660	-.000106	.0003470	-.007502	.0008001	-.002836
Stddev	.000363	.022979	.000333	.0002547	.000354	.0003908	.000242
%RSD	304.7079	137.9288	313.3270	73.39495	4.717944	48.84492	8.531037

#1	-.000538	-.041981	-.000270	.0000931	-.007543	.0008604	-.003106
#2	.000078	-.010871	-.000326	.0003453	-.007129	.0003826	-.002763
#3	.000102	.002871	.000277	.0006024	-.007834	.0011572	-.002640

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0067381	.0021186	-.000294	-.002967	-.000015	-.005275	.0025692
Stddev	.0179915	.0006959	.000423	.001884	.000545	.004283	.0011745
%RSD	267.0123	32.84806	143.8288	63.48765	3663.000	81.19951	45.71273

#1	.0054547	.0021512	.000007	-.001644	.000612	-.008546	.0039253
#2	.0253369	.0027976	-.000778	-.002133	-.000376	-.006853	.0018868
#3	-.010577	.0014069	-.000111	-.005124	-.000280	-.000427	.0018954

Sample Name: ICB01 Acquired: 11/25/2020 12:39:22 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	-.004637	-.000650	-.000173
Stddev	.001272	.000274	.000034
%RSD	27.42314	42.10215	19.46333

#1	-.005944	-.000515	-.000154
#2	-.004563	-.000965	-.000154
#3	-.003404	-.000470	-.000212

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	758.1285	39944.27	7363.435	743.5360	1359.674
Stddev	1.9847	78.79	29.255	8.0088	1.837
%RSD	.2617867	.1972444	.3972981	1.077122	.1351267

#1	756.7608	40035.12	7330.403	734.4849	1358.354
#2	760.4048	39902.99	7373.827	749.7045	1361.772
#3	757.2199	39894.70	7386.076	746.4185	1358.896

Sample Name: CRI01 Acquired: 11/25/2020 12:43:26 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0171813	.0374195	.0123960	.0190475	.0559747	.0876042
Stddev	.0001517	.0028495	.0008670	.0010687	.0025460	.0047785
%RSD	.8829650	7.615087	6.994303	5.610908	4.548513	5.454596

#1	.0170066	.0394235	.0128687	.0190863	.0531795	.0881993
#2	.0172796	.0341574	.0129240	.0179599	.0581611	.0920572
#3	.0172576	.0386775	.0113954	.0200963	.0565837	.0825561

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1085787	.0062391	.0056872	2.112884	.0099021	.0283545
Stddev	.0013118	.0000702	.0001036	.006256	.0002065	.0002982
%RSD	1.208159	1.125811	1.821329	.2960933	2.085347	1.051645

#1	.1094126	.0062524	.0057009	2.119337	.0097831	.0280831
#2	.1092568	.0061632	.0055774	2.106845	.0097827	.0283068
#3	.1070666	.0063018	.0057832	2.112471	.0101405	.0286737

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0211106	.0940741	.0219148	2.211481	.0402718	.0104623
Stddev	.0005443	.0082230	.0005387	.007691	.0004401	.0002136
%RSD	2.578272	8.741016	2.458104	.3477745	1.092892	2.041890

#1	.0213716	.0898913	.0225083	2.217928	.0401183	.0104090
#2	.0214753	.0887833	.0214569	2.213546	.0399290	.0106975
#3	.0204850	.1035476	.0217791	2.202968	.0407682	.0102803

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.981274	.0474230	.0458664	1.986770	.1121945	.2170129
Stddev	.016728	.0018108	.0001802	.016247	.0013785	.0015433
%RSD	.8442837	3.818399	.3928500	.8177766	1.228684	.7111609

#1	1.972875	.0485074	.0457219	1.969212	.1134045	.2155667
#2	1.970409	.0453325	.0460683	1.989824	.1124852	.2168342
#3	2.000536	.0484290	.0458090	2.001273	.1106938	.2186378

Sample Name: CRI01 Acquired: 11/25/2020 12:43:26 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0352029	.0467798	.3738959	.0185554	F .0115462	.0191298
Stddev	.0010529	.0001178	.0135409	.0004251	.0006101	.0001786
%RSD	2.991051	.2518124	3.621562	2.291045	5.283863	.9334708

#1	.0350310	.0468628	.3655764	.0189402	.0110867	.0190753
#2	.0342466	.0468316	.3665907	.0180991	.0113135	.0189848
#3	.0363313	.0466449	.3895206	.0186270	.0122384	.0193293

Elem	Sr4077
Units	ppm
Avg	.0223019
Stddev	.0001785
%RSD	.8005713

#1	.0225079
#2	.0221918
#3	.0222061

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	749.3248	39872.88	7549.000	739.6170	1329.971
Stddev	1.5422	43.60	138.073	2.0822	.912
%RSD	.2058135	.1093445	1.829021	.2815245	.0685718

#1	749.5557	39837.58	7425.827	737.3043	1329.552
#2	750.7385	39921.62	7522.920	741.3428	1331.017
#3	747.6801	39859.45	7698.253	740.2038	1329.345

Sample Name: ICSA01 Acquired: 11/25/2020 12:47:30 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.0071496	.0070248	-.002993	.0078831	.0029115	272.4777
Stddev	.0023714	.0013988	.001853	.0095413	.0020088	1.6099
%RSD	33.16770	19.91269	61.90227	121.0343	68.99304	.5908291

#1	.0073821	.0055030	-.001087	-.003127	.0043333	271.7588
#2	.0093962	.0082546	-.003106	.013732	.0006135	274.3218
#3	.0046706	.0073167	-.004788	.013045	.0037878	271.3526

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0048834	.0007580	.0002304	252.5449	.0562178	.0015189
Stddev	.0004728	.0000436	.0002183	.8603	.0004481	.0004997
%RSD	9.681269	5.752222	94.74367	.3406516	.7971457	32.90318

#1	.0048236	.0007671	.0003478	253.3999	.0559368	.0020563
#2	.0044434	.0007964	-.000021	251.6794	.0567346	.0014321
#3	.0053833	.0007106	.000365	252.5554	.0559819	.0010681

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005908	101.2364	.0153174	272.2328	.0007515	-.000366
Stddev	.000551	.8748	.0000944	.2902	.0004211	.000164
%RSD	9.330702	.8641300	.6162349	.1065895	56.03143	44.68969

#1	-.006156	100.4393	.0152149	272.2354	.0010449	-.000227
#2	-.005276	101.0975	.0154007	272.5216	.0009407	-.000547
#3	-.006291	102.1723	.0153366	271.9412	.0002690	-.000324

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0190850	.0024653	.0011359	.0054044	-.004218	.0007190
Stddev	.0012060	.0021264	.0008022	.0150455	.005098	.0003490
%RSD	6.319239	86.25262	70.62395	278.3913	120.8439	48.54096

#1	.0204775	.0048448	.0020602	.0212636	-.006729	.0011197
#2	.0183957	.0007509	.0006213	.0036177	-.007574	.0005553
#3	.0183817	.0018004	.0007261	-.008668	.001648	.0004819

Sample Name: ICSA01 Acquired: 11/25/2020 12:47:30 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	-.005324	-.001195	.0017842	.0032470	.0046444	.0014831
Stddev	.001863	.000377	.0130441	.0014578	.0066073	.0002406
%RSD	34.99236	31.58428	731.0910	44.89643	142.2624	16.22589

#1	-.004984	-.001599	-.012607	.0049051	.0089089	.0017430
#2	-.007333	-.000852	.012830	.0026687	.0079909	.0012681
#3	-.003654	-.001133	.005129	.0021670	-.002967	.0014381

Elem	Sr4077
Units	ppm
Avg	F .1091339
Stddev	.0007127
%RSD	.6530175

#1	.1087101
#2	.1099567
#3	.1087349

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	630.8105	34185.95	6964.611	634.9515	1000.801
Stddev	2.7679	92.83	45.345	3.6405	1.949
%RSD	.4387922	.2715359	.6510805	.5733586	.1947644

#1	633.5374	34289.79	6921.546	638.1328	1003.002
#2	630.8907	34111.02	6960.351	630.9812	1000.107
#3	628.0033	34157.05	7011.936	635.7406	999.294

Sample Name: ICSAB01 Acquired: 11/25/2020 12:51:32 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.1109012	.0947523	.0451815	.0664844	.6335679	271.9298
Stddev	.0062843	.0044332	.0042139	.0032716	.0050290	1.2303
%RSD	5.666601	4.678743	9.326615	4.920913	.7937570	.4524291

#1	.1161258	.0998035	.0447599	.0639314	.6298386	273.3403
#2	.1126500	.0929457	.0411942	.0701724	.6392874	271.3713
#3	.1039277	.0915076	.0495903	.0653494	.6315778	271.0779

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5395840	.5107739	.9978065	243.2815	.5419112	.4773858
Stddev	.0018798	.0063929	.0040663	.2571	.0049603	.0024000
%RSD	.3483877	1.251620	.4075283	.1056982	.9153438	.5027322

#1	.5388964	.5159448	1.000053	243.5768	.5365922	.4760132
#2	.5417108	.5127509	.993113	243.1072	.5464108	.4759872
#3	.5381447	.5036260	1.000254	243.1605	.5427306	.4801570

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4913455	98.89532	.5245533	265.5766	.9886755	.2132186
Stddev	.0027689	.94971	.0031366	.9429	.0022758	.0005566
%RSD	.5635252	.9603136	.5979480	.3550217	.2301813	.2610411

#1	.4891915	97.90213	.5276709	266.6648	.9870252	.2127678
#2	.4944687	98.98927	.5213981	265.0593	.9877297	.2130473
#3	.4903763	99.79456	.5245909	265.0055	.9912716	.2138407

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0332468	.4913675	1.022565	-.003337	F 2.461699	F 2.535440
Stddev	.0013229	.0021133	.003920	.008186	.025097	.006406
%RSD	3.978932	.4300758	.3833711	245.3259	1.019511	.2526568

#1	.0317353	.4937871	1.027035	-.008545	2.488591	2.528433
#2	.0338115	.4898841	1.019711	-.007565	2.457609	2.540997
#3	.0341936	.4904311	1.020950	.006099	2.438899	2.536888

Sample Name: ICSAB01 Acquired: 11/25/2020 12:51:32 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	F 2.457127	F 2.492602	F 2.446798	F .0038553	F .0102867	F .0015366
Stddev	.005357	.009455	.013584	.0040921	.0078812	.0002715
%RSD	.2180276	.3793095	.5551625	106.1408	76.61585	17.66966

#1	2.459908	2.495811	2.433675	.0035652	.0130767	.0018496
#2	2.450951	2.500034	2.445921	.0080847	.0013900	.0013970
#3	2.460521	2.481961	2.460799	-.000084	.0163934	.0013634

Elem	Sr4077
Units	ppm
Avg	F .1084732
Stddev	.0005506
%RSD	.5075427

#1	.1090085
#2	.1085025
#3	.1079086

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	618.4631	33870.01	6968.458	611.9990	989.0703
Stddev	4.5994	71.08	94.580	5.4499	5.5032
%RSD	.7436846	.2098664	1.357261	.8905078	.5564025

#1	617.4051	33818.65	6860.852	607.7748	984.1883
#2	614.4848	33951.13	7006.106	618.1507	987.9886
#3	623.4993	33840.25	7038.417	610.0715	995.0341

Sample Name: CCV01 Acquired: 11/25/2020 12:55:23 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	5.070291	5.047200	4.988619	5.098162	5.062997	10.13039	10.25643
Stddev	.023262	.017691	.007213	.017986	.022323	.05381	.06858
%RSD	.4587891	.3505167	.1445911	.3527944	.4409128	.5311625	.6686115

#1	5.043485	5.040726	4.982154	5.086628	5.040175	10.17877	10.32053
#2	5.082218	5.067217	4.987303	5.118886	5.084786	10.07244	10.18411
#3	5.085171	5.033658	4.996399	5.088971	5.064029	10.13998	10.26464

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2510185	2.472587	24.80604	.9948749	2.521399	1.281608	4.981864
Stddev	.0028745	.014161	.15922	.0038543	.005078	.005795	.088356
%RSD	1.145120	.5727068	.6418540	.3874101	.2014162	.4521790	1.773562

#1	.2542979	2.465860	24.63519	.9963026	2.516825	1.275312	4.881252
#2	.2498228	2.463043	24.83265	.9978116	2.520507	1.286719	5.017515
#3	.2489349	2.488857	24.95027	.9905105	2.526864	1.282793	5.046825

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.522905	25.06959	2.488249	1.238859	25.01451	2.465997	2.472620
Stddev	.026609	.09752	.010457	.001558	.06730	.015908	.007470
%RSD	1.054716	.3890017	.4202706	.1257309	.2690521	.6450983	.3021045

#1	2.521679	24.97893	2.481364	1.240512	25.03834	2.451776	2.472197
#2	2.496930	25.05708	2.483100	1.238646	25.06665	2.463037	2.465371
#3	2.550107	25.17277	2.500282	1.237419	24.93853	2.483177	2.480293

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.13001	5.074720	5.064471	4.980050	4.986856	4.883798	4.976408
Stddev	.06371	.039563	.015886	.016212	.008025	.079765	.016504
%RSD	.2535355	.7796133	.3136849	.3255468	.1609207	1.633262	.3316537

#1	25.09525	5.120270	5.047377	4.971386	4.992334	4.792024	4.978208
#2	25.20354	5.048920	5.067251	4.970012	4.977645	4.922931	4.959077
#3	25.09123	5.054970	5.078783	4.998754	4.990590	4.936440	4.991939

Sample Name: CCV01 Acquired: 11/25/2020 12:55:23 Type: Unk
 Method: NON EPA-6010-200.7(v784) 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	4.925426	5.091491	5.184368
Stddev	.011267	.064056	.062375
%RSD	.2287496	1.258098	1.203140

#1	4.932994	5.164690	5.252269
#2	4.912478	5.064088	5.129615
#3	4.930808	5.045695	5.171219

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	686.9099	37265.08	7317.155	684.0116	1140.912
Stddev	.6955	132.84	67.124	6.9809	3.330
%RSD	.1012518	.3564672	.9173503	1.020579	.2918462

#1	687.5451	37342.41	7248.754	688.4530	1140.386
#2	686.1667	37341.13	7382.925	687.6165	1144.473
#3	687.0180	37111.69	7319.785	675.9652	1137.876

Sample Name: LLCCV01 Acquired: 11/25/2020 12:59:26 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.0181860	.0372881	.0131958	.0213540	.0543744	.0911112
Stddev	.0060934	.0014693	.0017773	.0036888	.0012200	.0038257
%RSD	33.50576	3.940462	13.46887	17.27468	2.243618	4.198897

#1	.0129947	.0381695	.0140186	.0215435	.0538081	.0867073
#2	.0248947	.0355919	.0144127	.0249445	.0535406	.0930133
#3	.0166687	.0381028	.0111562	.0175741	.0557746	.0936130

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1087343	.0060511	.0055236	2.021238	.0094158	.0277975
Stddev	.0006665	.0000917	.0001773	.018658	.0006836	.0002431
%RSD	.6129794	1.515360	3.209490	.9230737	7.259717	.8744980

#1	.1087235	.0061471	.0053585	2.006165	.0087292	.0275254
#2	.1094062	.0060417	.0057110	2.015444	.0094219	.0279931
#3	.1080733	.0059644	.0055014	2.042105	.0100963	.0278740

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0206246	.0918476	.0215018	2.156188	.0389455	.0105735
Stddev	.0005002	.0054394	.0003220	.038329	.0004334	.0001134
%RSD	2.425132	5.922181	1.497683	1.777628	1.112934	1.072821

#1	.0209214	.0870684	.0214081	2.134944	.0389744	.0105865
#2	.0200471	.0977666	.0218603	2.200435	.0384984	.0104541
#3	.0209053	.0907078	.0212370	2.133185	.0393638	.0106799

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.997624	.0447986	.0439384	2.016985	.1131030	.2192712
Stddev	.022385	.0023300	.0004577	.014677	.0009596	.0005213
%RSD	1.120600	5.201084	1.041590	.7276877	.8484138	.2377654

#1	1.996932	.0422272	.0441332	2.025612	.1133817	.2197674
#2	2.020347	.0467697	.0442663	2.025305	.1138924	.2187279
#3	1.975592	.0453989	.0434155	2.000038	.1120349	.2193183

Sample Name: LLCCV01 Acquired: 11/25/2020 12:59:26 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.0356314	.0461383	.3672335	.0207053	F .0100580	.0195358
Stddev	.0012133	.0004717	.0017717	.0016312	.0031773	.0006436
%RSD	3.405152	1.022315	.4824486	7.877947	31.59014	3.294430

#1	.0342418	.0456611	.3658334	.0194839	.0103935	.0202461
#2	.0364810	.0461494	.3692254	.0200743	.0130543	.0193701
#3	.0361713	.0466043	.3666417	.0225577	.0067262	.0189914

Elem	Sr4077
Units	ppm
Avg	.0221888
Stddev	.0000617
%RSD	.2782411

#1	.0222109
#2	.0222365
#3	.0221191

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	727.8979	39507.71	7478.384	724.0330	1309.059
Stddev	2.1098	67.70	44.915	5.4642	2.368
%RSD	.2898455	.1713552	.6005993	.7546826	.1809270

#1	725.8010	39518.91	7430.940	721.5161	1309.674
#2	730.0203	39435.12	7483.962	720.2808	1311.060
#3	727.8723	39569.12	7520.249	730.3020	1306.444

Sample Name: CCB01 Acquired: 11/25/2020 13:03:31 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	-.002884	-.000734	.0010207	.0045966	-.002059	-.013014	-.001438
Stddev	.002145	.002199	.0011949	.0031355	.003875	.009018	.000269
%RSD	74.37787	299.6616	117.0673	68.21460	188.1886	69.29593	18.68787

#1	-.002067	.000941	.0014913	.0068903	-.002869	-.023413	-.001284
#2	-.005318	.000081	.0019085	.0010237	-.005465	-.008282	-.001748
#3	-.001268	-.003223	-.000338	.0058757	.002157	-.007346	-.001282

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000340	.0000519	-.006409	.0001203	-.000023	-.000009	-.007811
Stddev	.0000740	.0000416	.001035	.0005478	.000125	.000181	.003030
%RSD	217.6925	80.17666	16.14961	455.3449	556.9290	1943.918	38.78626

#1	.0000730	.0000161	-.005231	.0006731	-.000144	.000141	-.009733
#2	-.000051	.0000422	-.006822	-.000422	.000107	.000041	-.004319
#3	.000080	.0000976	-.007173	.000110	-.000030	-.000210	-.009381

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000332	-.008585	-.000081	.0002135	-.004886	-.000397	-.002823
Stddev	.000109	.004842	.000139	.0005185	.003597	.001749	.000294
%RSD	32.69626	56.40643	172.0747	242.8917	73.62513	440.5691	10.40136

#1	-.000350	-.003233	-.000045	.0008010	-.001014	-.000944	-.002573
#2	-.000431	-.012663	-.000235	.0000194	-.005519	-.001807	-.003146
#3	-.000216	-.009858	.000037	-.000180	-.008124	.001560	-.002749

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006982	.0002365	-.000031	-.001132	.0000113	.0010131	.0028135
Stddev	.0062954	.0012717	.000434	.000500	.0005619	.0033457	.0017211
%RSD	901.6098	537.8251	1380.255	44.12362	4954.617	330.2538	61.17316

#1	.0056444	.0011647	-.000245	-.001479	-.000597	-.002025	.0020854
#2	.0028386	.0007576	-.000318	-.001358	.000121	.000465	.0015761
#3	-.006388	-.001213	.000468	-.000560	.000510	.004599	.0047790

Sample Name: CCB01 Acquired: 11/25/2020 13:03:31 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	-.009141	-.000727	-.000203
Stddev	.007629	.000124	.000031
%RSD	83.45907	17.11616	15.03943

#1	-.009293	-.000611	-.000230
#2	-.016694	-.000858	-.000170
#3	-.001438	-.000710	-.000210

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	731.1165	39676.27	7548.796	725.5801	1337.197
Stddev	3.9706	67.27	73.944	4.0982	1.876
%RSD	.5430816	.1695377	.9795496	.5648139	.1402928

#1	733.7372	39720.21	7470.071	727.7631	1335.609
#2	733.0643	39598.83	7616.786	720.8525	1339.267
#3	726.5482	39709.77	7559.530	728.1246	1336.715

Sample Name: LR CHECK 1 Acquired: 11/25/2020 13:11:42 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	-.005315	.0601480	-.007699	.0068284	.0365692	2141.853	.0471260
Stddev	.017023	.0049702	.005455	.0131891	.0044195	19.492	.0009299
%RSD	320.2504	8.263338	70.84821	193.1490	12.08536	.9100396	1.973130

#1	.009921	.0655629	-.011776	.0036526	.0416723	2119.411	.0477056
#2	-.023688	.0590873	-.001503	.0213154	.0340354	2151.584	.0476190
#3	-.002179	.0557937	-.009819	-.004483	.0339997	2154.563	.0460535

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0046130	.1240619	1937.465	.0236518	.0326395	-.426902	969.3976
Stddev	.0001542	.0033655	3.110	.0007090	.0011637	.003706	3.4489
%RSD	3.341862	2.712743	.1605079	2.997636	3.565206	.8681578	.3557759

#1	.0045600	.1207372	1936.083	.0228373	.0327512	-.427807	973.3304
#2	.0044924	.1239817	1935.286	.0239869	.0314240	-.422827	966.8886
#3	.0047867	.1274667	1941.026	.0241311	.0337433	-.430071	967.9737

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0213439	1827.100	.0068745	-.003551	1812.939	.0183746	.2254231
Stddev	.0001012	4.140	.0009335	.000927	24.472	.0012403	.0012606
%RSD	.4743056	.2266127	13.57932	26.09852	1.349856	6.750048	.5591922

#1	.0213036	1828.569	.0067870	-.003012	1803.120	.0171781	.2263984
#2	.0214591	1822.425	.0078487	-.003020	1840.796	.0196545	.2258712
#3	.0212690	1830.305	.0059879	-.004621	1794.901	.0182911	.2239998

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1092.165	.0803801	.0008346	.0076010	-.047951	.0323161	.0498876
Stddev	5.451	.0073093	.0010356	.0065422	.000350	.0134639	.0032432
%RSD	.4990548	9.093461	124.0897	86.06935	.7293933	41.66311	6.501082

#1	1085.920	.0887296	.0017658	.0077145	-.047597	.0443617	.0461454
#2	1095.964	.0751373	-.000281	.0140857	-.048297	.0177813	.0518846
#3	1094.610	.0772734	.001019	.0010029	-.047960	.0348052	.0516327

Sample Name: LR CHECK 1 Acquired: 11/25/2020 13:11:42 Type: Unk
 Method: NON EPA-6010-200.7(v784) 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	-.023834	.0221132	.0755257
Stddev	.016560	.0005427	.0001452
%RSD	69.47844	2.454128	.1922742

#1	-.014522	.0214935	.0753806
#2	-.042954	.0225038	.0756710
#3	-.014027	.0223422	.0755253

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	422.2688	24046.88	6071.628	414.5804	568.1921
Stddev	2.2155	90.23	7.236	2.0257	2.9483
%RSD	.5246622	.3752176	.1191754	.4886241	.5188970

#1	424.2070	24023.76	6074.118	412.2457	570.1029
#2	422.7456	23970.47	6063.476	415.8725	569.6769
#3	419.8537	24146.42	6077.290	415.6229	564.7966

Sample Name: LR CHECK 2 Acquired: 11/25/2020 13:16:19 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	-.012435	-.002347	234.6864	-.007556	-.014217	.1716792	97.64417
Stddev	.002290	.002455	2.8743	.006803	.002761	.0028541	.06093
%RSD	18.41704	104.5846	1.224724	90.02510	19.42323	1.662448	.0623986

#1	-.011180	-.000481	234.1150	-.014378	-.011099	.1686801	97.65825
#2	-.015078	-.001433	237.8035	-.000773	-.015198	.1719955	97.57744
#3	-.011047	-.005128	232.1408	-.007519	-.016354	.1743619	97.69683

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001954	.0054395	.5189983	.0044829	.0170382	267.5765	.0136185
Stddev	.000078	.0000593	.0009308	.0005357	.0003150	3.0433	.0074652
%RSD	3.976627	1.089932	.1793374	11.94921	1.849092	1.137358	54.81692

#1	-.001981	.0053993	.5179747	.0039660	.0170327	267.6919	.0155950
#2	-.001867	.0054115	.5192263	.0050356	.0167260	270.5604	.0053638
#3	-.002015	.0055076	.5197938	.0044470	.0173560	264.4771	.0198965

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	44.11092	.0748615	49.02112	.0037225	.3145926	-.009819	32.35211
Stddev	.49163	.0019377	.57643	.0003841	.0054148	.000726	.25397
%RSD	1.114539	2.588400	1.175872	10.31829	1.721207	7.398035	.7850176

#1	44.58272	.0730625	48.88543	.0040460	.3090322	-.009007	32.61552
#2	44.14844	.0746088	49.65329	.0038235	.3198490	-.010042	32.10878
#3	43.60160	.0769132	48.52466	.0032980	.3148967	-.010408	32.33202

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2699925	.0161954	.0004974	-.007861	-.024363	.0370460	.2980676
Stddev	.0110397	.0006199	.0001542	.001305	.000788	.0044344	.0139523
%RSD	4.088894	3.827929	30.99381	16.60215	3.233885	11.96992	4.680915

#1	.2596328	.0161714	.0004324	-.009343	-.025223	.0319714	.3039260
#2	.2687395	.0168270	.0003864	-.006883	-.023675	.0389916	.3081355
#3	.2816053	.0155878	.0006734	-.007356	-.024191	.0401750	.2821412

Sample Name: LR CHECK 2 Acquired: 11/25/2020 13:16:19 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	-.043898	.0004058	.0020913
Stddev	.001807	.0003142	.0000404
%RSD	4.115602	77.41938	1.930826

#1	-.042068	.0005000	.0021113
#2	-.043945	.0000553	.0021177
#3	-.045681	.0006622	.0020448

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	599.8913	38003.84	7341.777	658.7283	1181.688
Stddev	5.6581	116.49	79.615	5.4624	11.532
%RSD	.9431923	.3065230	1.084417	.8292406	.9758714

#1	600.0815	38024.80	7268.913	652.7073	1185.212
#2	594.1404	37878.29	7329.662	660.1114	1168.805
#3	605.4519	38108.42	7426.756	663.3663	1191.046

Sample Name: PB133232BS Acquired: 11/25/2020 13:20:45 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB133195BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7993694	1.979172	1.000794	2.030048	.8254851	2.222200
Stddev	.0072120	.010496	.004812	.010329	.0094982	.022766
%RSD	.9022146	.5303231	.4808549	.5087872	1.150617	1.024497

#1	.7959084	1.973483	1.003101	2.040526	.8292762	2.241328
#2	.7945403	1.972749	.995262	2.019876	.8325022	2.228254
#3	.8076596	1.991285	1.004019	2.029743	.8146768	2.197019

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F .2293201	.2123809	.1964480	1.089184	.4182248	.1798765
Stddev	.0005039	.0009017	.0009663	.003466	.0032619	.0004721
%RSD	.2197532	.4245764	.4918809	.3181970	.7799437	.2624553

#1	.2295108	.2129390	.1956912	1.085212	.4157240	.1803930
#2	.2297008	.2113406	.1961164	1.091591	.4170361	.1794672
#3	.2287486	.2128631	.1975364	1.090749	.4219144	.1797694

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3380555	2.987426	.2229496	2.140156	.5071456	.0741435
Stddev	.0028931	.042092	.0008536	.023389	.0020150	.0003697
%RSD	.8558084	1.408969	.3828579	1.092874	.3973155	.4986719

#1	.3406559	2.941775	.2219830	2.113155	.5051034	.0738686
#2	.3385715	2.995804	.2232658	2.154180	.5072013	.0745639
#3	.3349391	3.024699	.2235999	2.153132	.5091321	.0739981

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.226193	.3064479	.2147579	10.44659	.3270629	.4374033
Stddev	.032435	.0013872	.0012537	.07994	.0016764	.0008488
%RSD	1.005358	.4526671	.5837683	.7652617	.5125467	.1940555

#1	3.251909	.3051222	.2146544	10.41701	.3289569	.4380673
#2	3.236915	.3063321	.2160602	10.53711	.3264620	.4376956
#3	3.189754	.3078893	.2135592	10.38565	.3257699	.4364469

Sample Name: PB133232BS Acquired: 11/25/2020 13:20:45 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB133195BS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6844778	.2114636	.8897407	5.508950	F -.008719	.2320367
Stddev	.0049827	.0008517	.0142171	.031718	.003230	.0039030
%RSD	.7279602	.4027658	1.597888	.5757490	37.04862	1.682043

#1	.6842170	.2106755	.8742445	5.509982	-.010879	.2356994
#2	.6796306	.2113481	.8927955	5.476730	-.010272	.2324794
#3	.6895858	.2123672	.9021820	5.540140	-.005005	.2279312

Elem	Sr4077
Units	ppm
Avg	.2287116
Stddev	.0010317
%RSD	.4510712

#1	.2295841
#2	.2289778
#3	.2275730

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	713.3460	39238.74	7256.116	704.0906	1272.248
Stddev	3.8507	21.83	57.767	5.5524	2.018
%RSD	.5398056	.0556353	.7961146	.7885916	.1586221

#1	709.3061	39225.19	7191.188	704.1418	1271.101
#2	713.7575	39227.11	7275.337	698.5128	1274.579
#3	716.9744	39263.92	7301.822	709.6172	1271.065

Sample Name: PB133232BL Acquired: 11/25/2020 13:24:43 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB133195BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000587	-.000628	.0008671	.0015656	-.002192	-.013077	-.002062
Stddev	.004557	.000770	.0005249	.0033890	.001997	.005121	.000411
%RSD	776.1016	122.5733	60.53650	216.4694	91.12263	39.16260	19.92680

#1	.004197	-.000663	.0004200	.0052603	-.001346	-.007996	-.002112
#2	-.001080	-.001380	.0007362	.0008350	-.004473	-.012998	-.001628
#3	-.004878	.000159	.0014451	-.001399	-.000757	-.018237	-.002445

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000062	-.000081	-.001744	-.000052	-.000308	.0000649	-.010690
Stddev	.0000400	.000146	.006509	.000128	.000324	.0008641	.002357
%RSD	642.8677	179.1435	373.2991	243.6090	105.3049	1330.576	22.05304

#1	.0000511	-.000221	.005656	-.000092	-.000588	.0009599	-.007974
#2	-.000007	.000070	-.006584	.000090	.000047	-.000000	-.011893
#3	-.000026	-.000094	-.004302	-.000155	-.000383	-.000765	-.012204

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002062	-.011032	.0001832	.0001578	.0284949	.0004731	-.003297
Stddev	.0003886	.009711	.0003719	.0002911	.0017151	.0007753	.000069
%RSD	188.5069	88.02537	203.0252	184.5137	6.019148	163.8612	2.094363

#1	.0006547	-.008566	.0003413	.0004598	.0280456	.0013525	-.003243
#2	-.000006	-.021739	-.000242	-.000121	.0303899	-.000112	-.003375
#3	-.000030	-.002792	.000450	.000134	.0270491	.000179	-.003275

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0384516	-.001268	-.000263	-.001589	-.000146	-.005519	.0019802
Stddev	.0046817	.000362	.000211	.000398	.001145	.008729	.0012838
%RSD	12.17557	28.51971	80.06988	25.03203	782.2348	158.1665	64.83369

#1	.0388867	-.000902	-.000022	-.001941	.000273	.002333	.0018917
#2	.0335675	-.001278	-.000410	-.001158	.000730	-.003971	.0033060
#3	.0429005	-.001625	-.000358	-.001668	-.001442	-.014919	.0007429

Sample Name: PB133232BL Acquired: 11/25/2020 13:24:43 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB133195BL Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.003382	-.000244	-.000186
Stddev	.005313	.000169	.000018
%RSD	157.0945	69.48028	9.524845

#1	-.007752	-.000100	-.000191
#2	-.004925	-.000431	-.000166
#3	.002532	-.000201	-.000201

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	733.5589	40207.30	7477.601	730.5712	1350.479
Stddev	5.4890	159.00	19.305	2.4795	6.818
%RSD	.7482653	.3954386	.2581667	.3393945	.5048366

#1	738.9758	40074.59	7493.765	727.8985	1358.213
#2	728.0006	40163.80	7456.226	731.0182	1345.339
#3	733.7002	40383.52	7482.813	732.7967	1347.886

Sample Name: L4868-04 Acquired: 11/25/2020 13:28:47 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: KENS-B3-1120 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0193575	.0293109	.1545191	.0097293	.0095933	230.1404
Stddev	.0085490	.0052549	.0024820	.0026520	.0026802	1.9081
%RSD	44.16386	17.92803	1.606283	27.25792	27.93822	.8290954

#1	.0095240	.0289127	.1517139	.0116363	.0100576	227.9462
#2	.0235240	.0242664	.1554133	.0108509	.0120111	231.4105
#3	.0250246	.0347535	.1564302	.0067008	.0067113	231.0646

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.194251	.0075831	.0280067	366.9939	.3649396	.2102176
Stddev	.013518	.0001105	.0005780	.5289	.0019051	.0005160
%RSD	.6160724	1.456834	2.063800	.1441056	.5220195	.2454536

#1	2.178760	.0075069	.0273684	366.5477	.3629567	.2099785
#2	2.200335	.0077098	.0281570	367.5781	.3667558	.2108098
#3	2.203658	.0075325	.0284947	366.8560	.3651063	.2098646

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3585917	354.5478	5.124985	235.1275	.3877751	-.002661
Stddev	.0026525	2.0978	.012764	.8692	.0007999	.000243
%RSD	.7396986	.5916928	.2490483	.3696821	.2062881	9.150399

#1	.3555361	356.9665	5.111539	234.1324	.3868688	-.002815
#2	.3599376	353.2239	5.136934	235.7389	.3880737	-.002788
#3	.3603015	353.4528	5.126483	235.5111	.3883827	-.002380

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.960311	.5509800	.8794159	103.9597	-.034186	.0006674
Stddev	.005939	.0015004	.0022664	.1773	.013299	.0006770
%RSD	.2006214	.2723189	.2577197	.1705104	38.90298	101.4360

#1	2.953509	.5501340	.8789079	103.7836	-.018961	-.000112
#2	2.962960	.5527124	.8818932	103.9574	-.043540	.001003
#3	2.964465	.5500936	.8774466	104.1381	-.040055	.001111

Sample Name: L4868-04 Acquired: 11/25/2020 13:28:47 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: KENS-B3-1120 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0278978	20.19694	2.859400	F 12.50832	.9602681	.3262589
Stddev	.0023399	.08857	.046868	.01732	.0077426	.0048760
%RSD	8.387456	.4385434	1.639103	.1384879	.8062992	1.494508

#1	.0254831	20.09616	2.913518	12.48851	.9514507	.3206556
#2	.0301550	20.26243	2.832162	12.51587	.9633966	.3295374
#3	.0280552	20.23222	2.832519	12.52059	.9659570	.3285837

Elem	Sr4077
Units	ppm
Avg	.4097105
Stddev	.0022125
%RSD	.5400241

#1	.4071596
#2	.4108633
#3	.4111085

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	682.8448	38942.24	8238.758	676.4937	897.8982
Stddev	4.0396	186.32	26.764	7.6367	3.6019
%RSD	.5915825	.4784577	.3248501	1.128870	.4011515

#1	683.9687	38734.95	8268.868	667.7083	898.1568
#2	678.3623	39095.78	8217.676	680.2281	894.1740
#3	686.2035	38995.98	8229.728	681.5445	901.3639

Sample Name: L4868-06 Acquired: 11/25/2020 13:32:41 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: KENS-B3-1120 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0118665	.0304603	.1982151	.0144112	.0089950	314.5209	1.627154
Stddev	.0028047	.0034579	.0006512	.0061168	.0008471	.6111	.010606
%RSD	23.63538	11.35202	.3285546	42.44461	9.417748	.1942818	.6518194

#1	.0087810	.0326111	.1981309	.0106819	.0087087	314.1495	1.614977
#2	.0142614	.0264716	.1976101	.0110813	.0099481	314.1870	1.634380
#3	.0125572	.0322981	.1989044	.0214705	.0083281	315.2261	1.632104

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0101330	.0257784	6.441701	.3534781	.1968067	.2279839	342.6571
Stddev	.0001908	.0006605	.023574	.0024893	.0009397	.0029078	2.0146
%RSD	1.882608	2.562389	.3659564	.7042406	.4774822	1.275441	.5879203

#1	.0099729	.0264394	6.415465	.3508651	.1978047	.2313202	340.4376
#2	.0100821	.0251183	6.448536	.3558218	.1959389	.2259886	344.3700
#3	.0103441	.0257776	6.461102	.3537474	.1966765	.2266429	343.1637

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.78389	81.84739	.3392865	-.002172	1.208112	.5618021	.8675736
Stddev	.03515	.27498	.0014474	.000143	.011848	.0070649	.0059575
%RSD	.3259071	.3359713	.4266006	6.581064	.9807137	1.257543	.6866797

#1	10.75372	81.56314	.3405545	-.002318	1.196157	.5537450	.8634440
#2	10.77545	81.86695	.3377095	-.002032	1.219850	.5647236	.8648740
#3	10.82248	82.11206	.3395954	-.002166	1.208328	.5669376	.8744030

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	42.61284	-.101616	-.000629	.0261846	16.98888	3.896778	8.799956
Stddev	.60621	.010092	.000624	.0024136	.10963	.088110	.043629
%RSD	1.422602	9.931266	99.24714	9.217799	.6452826	2.261087	.4957866

#1	42.13872	-.109661	-.000070	.0280181	16.87261	3.832550	8.850003
#2	43.29588	-.090292	-.000515	.0234501	17.00367	3.997225	8.779930
#3	42.40391	-.104895	-.001302	.0270856	17.09036	3.860560	8.769935

Sample Name: L4868-06 Acquired: 11/25/2020 13:32:41 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: KENS-B3-1120 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.079345	.3231390	.1430778
Stddev	.012738	.0066833	.0005797
%RSD	.6125938	2.068231	.4051301

#1	2.081008	.3162889	.1424466
#2	2.065857	.3296419	.1435863
#3	2.091170	.3234864	.1432004

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	780.0316	42841.97	8586.459	756.4201	1024.178
Stddev	24.1426	115.66	18.234	2.6682	29.238
%RSD	3.095081	.2699793	.2123590	.3527454	2.854778

#1	807.8405	42867.41	8580.092	753.9836	1057.877
#2	764.4350	42715.71	8607.024	759.2715	1005.548
#3	767.8193	42942.80	8572.263	756.0051	1009.110

Sample Name: L4872-01 Acquired: 11/25/2020 13:36:45 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SU-04-112320 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0264348	.0197357	.2419316	.0122012	.0033918	242.4533	.9011027
Stddev	.0045774	.0037263	.0023776	.0098525	.0008477	.7894	.0015844
%RSD	17.31563	18.88119	.9827611	80.75056	24.99262	.3255990	.1758324

#1	.0312559	.0174693	.2392010	.0009313	.0033035	243.3637	.9027989
#2	.0259006	.0177015	.2435441	.0164894	.0042802	241.9578	.8996608
#3	.0221481	.0240365	.2430496	.0191830	.0025917	242.0385	.9008483

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0081490	.0397661	129.2087	.3470841	.2703664	.6805224	329.6894
Stddev	.0001825	.0005596	.5459	.0015914	.0017131	.0012227	2.4575
%RSD	2.239016	1.407232	.4224733	.4584950	.6336206	.1796668	.7453911

#1	.0081140	.0404033	128.6590	.3488983	.2718596	.6800796	327.4077
#2	.0079866	.0393546	129.7506	.3459237	.2707435	.6795827	332.2913
#3	.0083465	.0395405	129.2166	.3464305	.2684962	.6819047	329.3691

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.423707	142.5501	.4883016	-.001268	15.19969	.5975402	.5804320
Stddev	.016772	.1695	.0014411	.000345	.11217	.0017026	.0065004
%RSD	.2610885	.1188855	.2951327	27.21163	.7380054	.2849369	1.119918

#1	6.406487	142.7302	.4888754	-.001589	15.28747	.5957147	.5838168
#2	6.439991	142.3938	.4893675	-.001312	15.23829	.5990851	.5845415
#3	6.424644	142.5262	.4866620	-.000903	15.07332	.5978208	.5729377

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.50904	.1518237	.0045629	.0133354	11.28201	.3892273	7.940247
Stddev	.09191	.0147607	.0004108	.0052951	.00870	.0096045	.007580
%RSD	.6803518	9.722235	9.002544	39.70731	.0771102	2.467576	.0954676

#1	13.55992	.1368724	.0047720	.0087780	11.27265	.3899947	7.943813
#2	13.56426	.1663861	.0040897	.0191441	11.28984	.3792622	7.945387
#3	13.40294	.1522127	.0048270	.0120841	11.28355	.3984251	7.931541

Sample Name: L4872-01 Acquired: 11/25/2020 13:36:45 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SU-04-112320 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.040297	.2673828	.4965036
Stddev	.016657	.0025592	.0005602
%RSD	.5478677	.9571422	.1128194

#1	3.045042	.2703284	.4971499
#2	3.054067	.2657048	.4961586
#3	3.021783	.2661152	.4962023

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	775.2917	45012.76	9232.358	773.5801	955.6238
Stddev	.9824	223.06	29.473	10.1053	2.0631
%RSD	.1267116	.4955594	.3192345	1.306308	.2158954

#1	775.2550	45051.65	9200.278	772.4729	953.5539
#2	776.2919	44772.81	9238.560	764.0739	955.6376
#3	774.3282	45213.83	9258.236	784.1934	957.6801

Sample Name: L4873-01 Acquired: 11/25/2020 13:40:39 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HR-01-112320 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0154759	.0049989	.1528401	.0084322	.0006742	45.77522	.2049516
Stddev	.0059913	.0034731	.0018428	.0041670	.0019617	.23549	.0014373
%RSD	38.71352	69.47759	1.205709	49.41724	290.9632	.5144414	.7012883

#1	.0223814	.0089750	.1507196	.0119668	-.001346	45.87551	.2065166
#2	.0116612	.0025576	.1540536	.0038376	.002571	45.50619	.2036907
#3	.0123851	.0034641	.1537472	.0094922	.000798	45.94396	.2046476

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0034042	.0075006	25.33024	.0698137	.0290991	.1102339	125.3008
Stddev	.0000790	.0005042	.27569	.0007881	.0001977	.0011302	1.2672
%RSD	2.322237	6.722685	1.088385	1.128833	.6794548	1.025305	1.011344

#1	.0034890	.0080757	25.05172	.0693918	.0288815	.1115376	123.9144
#2	.0033325	.0072915	25.60301	.0693263	.0291478	.1095291	126.3993
#3	.0033911	.0071345	25.33599	.0707229	.0292679	.1096351	125.5887

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8294451	14.15286	.0668764	-.000729	1.906620	.1251997	.1817835
Stddev	.0075337	.07420	.0004814	.000095	.030402	.0014879	.0007330
%RSD	.9082821	.5242637	.7198091	13.08259	1.594524	1.188379	.4032042

#1	.8214567	14.06802	.0664490	-.000836	1.936417	.1239500	.1820387
#2	.8364218	14.18493	.0673979	-.000700	1.875648	.1268455	.1823548
#3	.8304569	14.20562	.0667823	-.000652	1.907795	.1248037	.1809571

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.036665	-.039014	.0039129	.0182805	1.998747	1.788535	4.935588
Stddev	.046077	.006495	.0005757	.0023556	.005156	.012564	.000952
%RSD	.6548106	16.64882	14.71254	12.88585	.2579389	.7024576	.0192905

#1	7.057496	-.044048	.0036566	.0205338	2.003726	1.774758	4.936286
#2	6.983851	-.031682	.0035099	.0158345	1.999084	1.791487	4.935975
#3	7.068648	-.041311	.0045723	.0184731	1.993432	1.799359	4.934504

Sample Name: L4873-01 Acquired: 11/25/2020 13:40:39 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HR-01-112320 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.714280	.0466543	.0783551
Stddev	.010644	.0007643	.0005429
%RSD	.2865753	1.638298	.6929220

#1	3.712193	.0473576	.0787242
#2	3.704835	.0458409	.0777317
#3	3.725814	.0467646	.0786095

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	798.6372	46155.53	8995.605	797.0611	1119.598
Stddev	1.4138	48.06	23.043	7.8262	6.098
%RSD	.1770257	.1041252	.2561581	.9818834	.5447014

#1	800.2307	46200.61	8997.639	793.7093	1126.625
#2	797.5334	46104.96	8971.613	791.4690	1116.474
#3	798.1474	46161.01	9017.564	806.0050	1115.695

Sample Name: L4874-01 Acquired: 11/25/2020 13:44:37 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 72-11933 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1553268	.0231879	1.134089	.0043928	.0071288	158.0273	.7843504
Stddev	.0049273	.0020419	.001712	.0044573	.0009230	.8985	.0021846
%RSD	3.172206	8.805836	.1509841	101.4685	12.94767	.5685617	.2785232

#1	.1589504	.0255162	1.132285	.0006287	.0077067	158.4960	.7854185
#2	.1497163	.0223451	1.135692	.0093147	.0076154	158.5944	.7857955
#3	.1573138	.0217023	1.134289	.0032348	.0060643	156.9913	.7818373

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0077331	.0301097	98.59306	.1543009	.1695962	.7589559	307.4203
Stddev	.0001430	.0004959	.74059	.0015534	.0007130	.0034088	2.7677
%RSD	1.849427	1.646907	.7511594	1.006724	.4204345	.4491411	.9002822

#1	.0077062	.0303955	97.79874	.1526557	.1689197	.7625095	305.2023
#2	.0078876	.0303964	98.71586	.1545047	.1695280	.7586449	306.5369
#3	.0076054	.0295371	99.26457	.1557424	.1703409	.7557133	310.5219

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.289419	66.21468	.2689653	-.001303	9.288046	.5164628	.9798961
Stddev	.022232	.18758	.0001979	.000303	.089447	.0036178	.0077788
%RSD	.3534850	.2832906	.0735728	23.28054	.9630312	.7004969	.7938386

#1	6.263841	66.03284	.2687987	-.001007	9.379254	.5128630	.9788408
#2	6.304104	66.40752	.2689132	-.001288	9.200472	.5200983	.9726989
#3	6.300312	66.20368	.2691840	-.001613	9.284411	.5164270	.9881487

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.69369	1.473586	.0018243	.0323193	8.365545	2.854034	7.273022
Stddev	.09830	.015296	.0003451	.0021542	.035346	.028285	.005084
%RSD	.9192269	1.038012	18.91841	6.665334	.4225233	.9910525	.0699061

#1	10.79770	1.457356	.0014258	.0298564	8.327684	2.886512	7.272708
#2	10.68106	1.475668	.0020225	.0332491	8.397676	2.840778	7.268102
#3	10.60232	1.487735	.0020245	.0338525	8.371276	2.834812	7.278256

Sample Name: L4874-01 Acquired: 11/25/2020 13:44:37 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 72-11933 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.935166	.1665330	.3871013
Stddev	.009066	.0018350	.0013524
%RSD	.4684709	1.101884	.3493739

#1	1.925251	.1683621	.3877479
#2	1.937213	.1665449	.3880091
#3	1.943033	.1646922	.3855470

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	768.3280	44184.08	8946.733	762.8129	1006.679
Stddev	2.2007	227.33	47.244	8.1586	1.318
%RSD	.2864213	.5145051	.5280555	1.069543	.1309566

#1	767.1816	43937.11	8915.628	754.7656	1005.434
#2	766.9373	44384.60	8923.475	771.0784	1006.544
#3	770.8652	44230.53	9001.097	762.5947	1008.060

Sample Name: L4875-01 Acquired: 11/25/2020 13:48:32 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TR-08-112320 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0475037	.0081783	.1762111	.0042634	.0039286	315.4625	.7855605
Stddev	.0046075	.0039352	.0060905	.0081959	.0029273	3.9640	.0057043
%RSD	9.699169	48.11744	3.456361	192.2395	74.51346	1.256583	.7261440

#1	.0523052	.0072990	.1755460	.0135879	.0039881	312.1550	.7792292
#2	.0470872	.0047572	.1826068	-.001800	.0068257	314.3759	.7871529
#3	.0431186	.0124788	.1704804	.001003	.0009719	319.8565	.7902994

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0125262	.0071360	18.37595	.2959079	.0865333	.1286680	136.2988
Stddev	.0001748	.0003560	.25165	.0010299	.0006361	.0005142	.9773
%RSD	1.395210	4.989208	1.369436	.3480590	.7351140	.3996051	.7170484

#1	.0123415	.0075447	18.10500	.2951925	.0857989	.1289083	135.2167
#2	.0125481	.0069695	18.42049	.2954429	.0869088	.1290181	136.5628
#3	.0126890	.0068937	18.60235	.2970884	.0868924	.1280777	137.1171

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.968433	19.21655	.2086430	-.000822	2.392148	.3617788	.6066377
Stddev	.023824	.23845	.0015717	.000249	.006107	.0048085	.0035592
%RSD	1.210301	1.240859	.7532769	30.29057	.2552823	1.329132	.5867179

#1	1.942892	18.94157	.2068413	-.001102	2.397523	.3580092	.6102289
#2	1.972356	19.34190	.2097321	-.000739	2.393415	.3601330	.6065728
#3	1.990053	19.36618	.2093555	-.000625	2.385508	.3671941	.6031113

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	14.98733	-.013647	.0026949	.0158515	1.072202	2.077617	2.256926
Stddev	.09927	.002506	.0005936	.0015243	.012053	.014066	.007243
%RSD	.6623282	18.35983	22.02818	9.615990	1.124094	.6770042	.3209375

#1	15.03558	-.016376	.0020818	.0153090	1.060272	2.093858	2.252745
#2	15.05326	-.011450	.0027358	.0146726	1.071960	2.069586	2.252743
#3	14.87317	-.013116	.0032670	.0175728	1.084374	2.069408	2.265290

Sample Name: L4875-01 Acquired: 11/25/2020 13:48:32 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TR-08-112320 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.749117	.1469334	.1575468
Stddev	.009975	.0000220	.0010589
%RSD	.5702852	.0149740	.6721139

#1	1.737851	.1469519	.1563649
#2	1.756823	.1469393	.1578667
#3	1.752679	.1469091	.1584089

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	785.7818	43274.97	8587.785	775.8626	1065.848
Stddev	1.3308	25.10	39.319	1.6888	2.632
%RSD	.1693536	.0579908	.4578431	.2176649	.2469557

#1	784.9229	43252.42	8626.446	773.9475	1068.541
#2	785.1078	43270.48	8589.070	776.5021	1063.281
#3	787.3147	43302.01	8547.840	777.1383	1065.721

Sample Name: CCV02 Acquired: 11/25/2020 13:52:38 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV17037 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.142351	5.005444	4.867539	5.200858	5.168924	10.26667	10.14688
Stddev	.002627	.005534	.027438	.016673	.015658	.04784	.09735
%RSD	.0510920	.1105500	.5636866	.3205733	.3029327	.4659256	.9594041

#1	5.139923	5.000879	4.844625	5.181861	5.151391	10.25751	10.12170
#2	5.141990	5.003854	4.860048	5.207655	5.181514	10.31842	10.25434
#3	5.145140	5.011598	4.897944	5.213058	5.173867	10.22407	10.06458

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2419370	2.396472	23.40543	.9543269	2.453103	1.298278	4.818443
Stddev	.0017323	.008654	.14610	.0029633	.008048	.003490	.014395
%RSD	.7159988	.3611071	.6242087	.3105159	.3280691	.2688022	.2987522

#1	.2426033	2.393392	23.41855	.9524542	2.445791	1.294309	4.803685
#2	.2432371	2.389779	23.54453	.9577434	2.451792	1.299656	4.832445
#3	.2399705	2.406244	23.25322	.9527832	2.461726	1.300868	4.819200

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.454149	24.75439	2.422654	1.210004	26.60449	2.381653	2.432479
Stddev	.004493	.08319	.004275	.000732	.10343	.008417	.024221
%RSD	.1830730	.3360534	.1764501	.0605056	.3887744	.3534229	.9957417

#1	2.458374	24.70563	2.421975	1.209292	26.50595	2.386416	2.419428
#2	2.454644	24.85045	2.418760	1.210754	26.59533	2.386609	2.460427
#3	2.449429	24.70710	2.427228	1.209965	26.71220	2.371934	2.417582

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.54404	4.972626	5.099412	4.865473	4.832283	4.891435	4.911865
Stddev	.11579	.037715	.008020	.020037	.019299	.043846	.005495
%RSD	.4362108	.7584465	.1572669	.4118242	.3993665	.8963752	.1118671

#1	26.44208	4.984715	5.090179	4.853955	4.832883	4.841390	4.906302
#2	26.52011	5.002813	5.104646	4.853855	4.851274	4.923097	4.917289
#3	26.66992	4.930348	5.103411	4.888610	4.812691	4.909817	4.912002

Sample Name: CCV02 Acquired: 11/25/2020 13:52:38 Type: Unk
 Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV17037 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.834376	5.402497	5.114187
Stddev	.026772	.013241	.053731
%RSD	.5537901	.2450866	1.050630

#1	4.808053	5.411953	5.123411
#2	4.833501	5.408174	5.162708
#3	4.861576	5.387365	5.056440

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	660.4077	36695.05	7309.032	659.0862	1127.104
Stddev	1.3821	64.38	56.680	5.4681	1.284
%RSD	.2092814	.1754549	.7754832	.8296425	.1138772

#1	661.5264	36702.48	7270.004	660.7300	1128.297
#2	658.8627	36627.27	7283.046	652.9847	1127.269
#3	660.8342	36755.39	7374.046	663.5437	1125.746

Sample Name: CCB02 Acquired: 11/25/2020 13:56:40 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB17037 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004734	-.000054	.0008305	.0021663	-.000436	-.013562	-.002590
Stddev	.007108	.001010	.0006798	.0024619	.002477	.004590	.000306
%RSD	150.1264	1866.674	81.84535	113.6433	568.2355	33.84774	11.80229

#1	.003336	.001066	.0008903	.0027580	.001778	-.018202	-.002749
#2	-.007479	-.000332	.0001229	-.000537	-.003111	-.013460	-.002237
#3	-.010061	-.000896	.0014784	.004278	.000026	-.009023	-.002783

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000050	.0000838	.0031799	-.000164	-.000282	.0000178	-.013801
Stddev	.000076	.0001939	.0028976	.000047	.000135	.0001701	.003706
%RSD	151.5252	231.3775	91.12019	28.94562	47.71838	954.6983	26.85551

#1	-.000111	.0001257	.0050581	-.000163	-.000146	.0001428	-.011153
#2	-.000074	-.000128	.0046388	-.000117	-.000416	-.000176	-.018037
#3	.000035	.000253	-.000157	-.000211	-.000286	.000087	-.012214

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000193	-.004269	.0003331	.0005017	.0071474	.0012060	-.003360
Stddev	.0001669	.003658	.0005783	.0001407	.0020104	.0012170	.000247
%RSD	867.0723	85.68170	173.6211	28.04086	28.12710	100.9173	7.345364

#1	-.000163	-.008393	-.000052	.0003434	.0076476	.0006634	-.003637
#2	.000164	-.001416	.000053	.0006123	.0088605	.0003546	-.003161
#3	.000057	-.002999	.000998	.0005494	.0049342	.0025999	-.003283

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0223592	.0017513	.0007415	-.001798	.0002287	-.005453	.0008395
Stddev	.0059079	.0004869	.0005217	.001314	.0003021	.004581	.0018964
%RSD	26.42269	27.80122	70.35874	73.04713	132.1207	83.99986	225.8904

#1	.0250154	.0012170	.0009231	-.002062	-.000118	-.002357	.0012914
#2	.0264728	.0018668	.0011480	-.002960	.000368	-.010715	.0024691
#3	.0155894	.0021700	.0001532	-.000373	.000436	-.003288	-.001242

Sample Name: CCB02 Acquired: 11/25/2020 13:56:40 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB17037 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.002167	-.000023	-.000062
Stddev	.000931	.000223	.000040
%RSD	42.96815	947.3867	64.26406

#1	-.003103	.000180	-.000080
#2	-.002157	-.000261	-.000016
#3	-.001241	.000011	-.000089

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	715.8387	39288.32	7401.738	703.5569	1331.508
Stddev	8.0221	142.95	34.266	11.0952	14.063
%RSD	1.120651	.3638462	.4629515	1.577016	1.056148

#1	711.4373	39187.60	7366.812	692.0280	1322.472
#2	710.9808	39451.93	7403.097	714.1605	1324.341
#3	725.0980	39225.43	7435.305	704.4821	1347.710

Sample Name: PB133242BL Acquired: 11/25/2020 14:09:11 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	-.003007	.0005789	-.000661	-.000609	-.003091	-.015120	-.002146
Stddev	.005009	.0019689	.001284	.003272	.003364	.002776	.000356
%RSD	166.5932	340.1063	194.4285	537.0435	108.8337	18.36242	16.56784

#1	-.002484	-.001626	.000291	.000972	.000634	-.011914	-.002391
#2	-.008256	.001200	-.002122	-.004371	-.004000	-.016756	-.001738
#3	.001720	.002162	-.000151	.001572	-.005907	-.016690	-.002309

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000022	.0000552	.0168136	-.000231	-.000309	-.000055	-.010517
Stddev	.000057	.0001461	.0051032	.000286	.000158	.000176	.008420
%RSD	255.5413	264.5460	30.35172	123.8656	51.14906	318.2765	80.06573

#1	-.000022	-.000035	.0159431	-.000532	-.000150	-.000097	-.020165
#2	.000034	.000224	.0122016	.000038	-.000466	.000138	-.006732
#3	-.000079	-.000023	.0222961	-.000199	-.000309	-.000206	-.004653

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000250	-.008290	-.000211	.0002163	.0286516	.0005136	-.003028
Stddev	.0002553	.016398	.000384	.0001896	.0014318	.0015936	.000464
%RSD	1019.968	197.8103	181.9968	87.66040	4.997255	310.2539	15.32445

#1	.0002366	-.012349	.000216	.0002927	.0303043	-.001318	-.003263
#2	-.000259	.009756	-.000528	.0003557	.0277872	.001277	-.002494
#3	.000097	-.022276	-.000321	.0000004	.0278632	.001582	-.003328

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0418087	-.001531	-.000257	-.001636	.0000691	-.002591	.0030003
Stddev	.0091338	.000269	.000512	.001084	.0003900	.004868	.0005488
%RSD	21.84662	17.56014	199.0646	66.28766	564.2519	187.8988	18.29166

#1	.0344880	-.001223	-.000485	-.001902	.0002162	.000613	.0025914
#2	.0520441	-.001657	-.000616	-.002562	-.000373	-.008193	.0036240
#3	.0388940	-.001715	.000329	-.000443	.000364	-.000193	.0027856

Sample Name: PB133242BL Acquired: 11/25/2020 14:09:11 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.0006622	-.000489	-.000167
Stddev	.0015721	.000087	.000049
%RSD	237.4050	17.70545	29.33446

#1	-.000499	-.000520	-.000119
#2	.002451	-.000391	-.000165
#3	.000035	-.000555	-.000217

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	720.6936	39665.50	7512.406	716.5899	1332.421
Stddev	3.8598	38.68	29.639	10.2175	2.661
%RSD	.5355613	.0975164	.3945303	1.425846	.1997452

#1	719.3895	39622.08	7481.656	715.4118	1335.180
#2	717.6548	39696.26	7540.792	727.3454	1329.869
#3	725.0364	39678.18	7514.770	707.0126	1332.214

Sample Name: PB133195BL Acquired: 11/25/2020 14:21:09 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	-.004272	.0003159	.0000107	.0064865	-.001748	-.009924	-.002147
Stddev	.003621	.0014499	.0015991	.0033260	.002092	.004575	.000748
%RSD	84.75959	458.9502	15008.72	51.27549	119.6522	46.10167	34.81254

#1	-.000100	.0003281	.0013719	.0029638	.000123	-.007051	-.002800
#2	-.006122	-.001140	.0004105	.0095727	-.004007	-.015199	-.002311
#3	-.006593	.001760	-.001750	.0069232	-.001361	-.007520	-.001332

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000020	-.000021	.0088452	-.000130	-.000330	.0001499	-.009466
Stddev	.000064	.000137	.0017309	.000172	.000419	.0004246	.003052
%RSD	323.4033	660.3401	19.56911	131.9383	126.9392	283.3588	32.24451

#1	-.000024	-.000165	.0104106	.000052	-.000311	-.000094	-.006282
#2	.000046	-.000005	.0091386	-.000154	-.000758	.000640	-.009749
#3	-.000082	.000108	.0069863	-.000288	.000079	-.000097	-.012367

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000222	-.024347	.0002313	-.000046	.0057919	.0008736	-.002963
Stddev	.000269	.006791	.0003493	.000119	.0022831	.0013053	.000322
%RSD	121.1365	27.89383	151.0478	259.0794	39.41880	149.4152	10.86498

#1	-.000031	-.025582	.0006238	.000035	.0082256	.0019435	-.002755
#2	-.000106	-.030437	.0001154	.000010	.0036973	.0012581	-.002800
#3	-.000531	-.017023	-.000045	-.000182	.0054528	-.000581	-.003334

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0104390	-.001014	-.000274	-.002496	-.000165	-.002931	.0025576
Stddev	.0123796	.000655	.000318	.000232	.000661	.006940	.0005937
%RSD	118.5899	64.63109	116.0367	9.302247	401.2472	236.8102	23.21141

#1	.0095557	-.001509	-.000185	-.002752	.000594	-.010939	.0031889
#2	.0232365	-.000271	-.000010	-.002299	-.000473	.001327	.0024732
#3	-.001475	-.001263	-.000626	-.002438	-.000616	.000820	.0020106

Sample Name: PB133195BL Acquired: 11/25/2020 14:21:09 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	-.006146	-.000550	-.000182
Stddev	.003117	.000246	.000062
%RSD	50.71354	44.73050	33.88237

#1	-.009454	-.000303	-.000125
#2	-.005720	-.000795	-.000248
#3	-.003264	-.000552	-.000174

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	716.1712	39311.11	7545.568	708.9308	1327.870
Stddev	2.0405	32.62	327.544	8.3561	3.207
%RSD	.2849194	.0829894	4.340882	1.178689	.2415312

#1	717.5828	39297.49	7271.984	699.3222	1329.074
#2	713.8316	39348.34	7456.198	712.9735	1324.235
#3	717.0992	39287.50	7908.522	714.4968	1330.301

Sample Name: PB133232TB Acquired: 11/25/2020 14:25:13 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	-.006982	-.007088	-.002430	.0095665	-.001155	-.010853
Stddev	.005690	.002889	.000496	.0033871	.000292	.004148
%RSD	81.49503	40.75495	20.39882	35.40565	25.27368	38.22078

#1	-.008870	-.010245	-.002520	.0130487	-.001072	-.008610
#2	-.011487	-.004577	-.002875	.0093675	-.001480	-.008310
#3	-.000588	-.006442	-.001896	.0062833	-.000914	-.015640

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002136	-.000131	-.000099	.0114903	.0000416	-.000421
Stddev	.000396	.000093	.000020	.0053504	.0004640	.000219
%RSD	18.54600	70.91020	20.17794	46.56398	1115.675	51.85021

#1	-.002482	-.000029	-.000117	.0176231	.0005760	-.000382
#2	-.002224	-.000152	-.000101	.0090704	-.000192	-.000657
#3	-.001704	-.000212	-.000078	.0077775	-.000259	-.000225

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000373	-.054296	-.000205	.0029449	.0052540	.0004318
Stddev	.0003536	.004340	.000235	.0141085	.0005936	.0003379
%RSD	947.5689	7.992337	114.4016	479.0805	11.29719	78.25538

#1	-.000152	-.055065	-.000344	-.008052	.0059370	.0007905
#2	-.000181	-.058200	-.000337	-.001966	.0048624	.0003853
#3	.000445	-.049623	.000066	.018852	.0049627	.0001195

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 336.8396	.0002725	-.000727	.0473504	-.000011	-.000410
Stddev	7.3903	.0017352	.000486	.0136623	.000470	.000591
%RSD	2.194007	636.6577	66.85052	28.85354	4238.496	143.9645

#1	338.6653	.0019112	-.000919	.0469710	-.000033	-.000768
#2	343.1459	-.001545	-.001088	.0611983	-.000470	-.000734
#3	328.7076	.000452	-.000174	.0338817	.000470	.000271

Sample Name: PB133232TB Acquired: 11/25/2020 14:25:13 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.0007393	-.000409	-.002243	.0040365	-.005639	-.000248
Stddev	.0008565	.000313	.002979	.0024077	.004141	.000268
%RSD	115.8495	76.53786	132.8094	59.64700	73.44629	107.9619

#1	.0015253	-.000756	-.002207	.0049777	-.004077	-.000253
#2	-.000173	-.000326	.000718	.0013004	-.010334	.000022
#3	.000866	-.000146	-.005241	.0058314	-.002505	-.000513

Elem	Sr4077
Units	ppm
Avg	-.000157
Stddev	.000014
%RSD	8.688815

#1	-.000143
#2	-.000157
#3	-.000170

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	622.1704	34766.46	7125.267	615.3519	1069.518
Stddev	.9032	149.98	65.156	5.0962	2.031
%RSD	.1451677	.4313932	.9144384	.8281691	.1899326

#1	623.1201	34818.29	7054.001	619.3820	1071.460
#2	621.3224	34597.43	7140.015	609.6234	1067.408
#3	622.0686	34883.64	7181.785	617.0504	1069.687

Sample Name: L4836-01 Acquired: 11/25/2020 14:29:26 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3394451	.0479895	13.44512	.0286878	.0885409	140.2803
Stddev	.0077523	.0061475	.02402	.0030960	.0017758	.6967
%RSD	2.283828	12.81020	.1786285	10.79189	2.005571	.4966685

#1	.3364636	.0458384	13.46084	.0282164	.0873412	140.0879
#2	.3482456	.0432066	13.45704	.0258546	.0877008	139.7000
#3	.3336262	.0549236	13.41748	.0319924	.0905809	141.0530

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.178527	.0122938	.0730665	175.2026	.6956782	.4516803
Stddev	.138233	.0002545	.0012978	1.1322	.0012651	.0006484
%RSD	1.925646	2.070484	1.776250	.6462344	.1818471	.1435416

#1	7.023870	.0122627	.0739716	173.9034	.6942224	.4523311
#2	7.221660	.0120562	.0715795	175.9785	.6965100	.4516752
#3	7.290050	.0125624	.0736483	175.7259	.6963023	.4510345

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.43040	481.5171	5.978815	78.34914	1.024639	.0288859
Stddev	.11274	2.6757	.032078	.41980	.002734	.0004289
%RSD	.4265574	.5556727	.5365263	.5358037	.2668701	1.484910

#1	26.37143	480.0351	5.944164	77.94755	1.023909	.0285251
#2	26.35938	484.6058	5.984807	78.31485	1.027664	.0293602
#3	26.56040	479.9104	6.007475	78.78504	1.022343	.0287726

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	29.21222	1.018188	26.28411	33.62155	.0160951	.2154252
Stddev	.17689	.005126	.12356	.13773	.0146243	.0007545
%RSD	.6055329	.5034222	.4701125	.4096425	90.86195	.3502457

#1	29.36678	1.012419	26.38743	33.77985	.0197491	.2149833
#2	29.01930	1.019927	26.14723	33.55562	.0285460	.2149958
#3	29.25057	1.022218	26.31768	33.52918	-.000010	.2162964

Sample Name: L4836-01 Acquired: 11/25/2020 14:29:26 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.691989	6.698675	3.291411	F 10.11156	14.72264	.2159933
Stddev	.007075	.041266	.020514	.02937	.03066	.0040711
%RSD	.2628189	.6160297	.6232691	.2904979	.2082316	1.884819

#1	2.697317	6.658555	3.271569	10.08318	14.73364	.2146864
#2	2.683961	6.696472	3.290127	10.10965	14.74629	.2127361
#3	2.694687	6.740998	3.312537	10.14184	14.68801	.2205573

Elem	Sr4077
Units	ppm
Avg	.9308785
Stddev	.0058389
%RSD	.6272491

#1	.9276167
#2	.9273992
#3	.9376195

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	673.2682	39478.66	8114.898	668.3469	968.7349
Stddev	5.6202	49.66	51.566	3.1064	6.4753
%RSD	.8347646	.1257947	.6354502	.4647839	.6684319

#1	675.5329	39524.60	8155.154	664.8197	971.0041
#2	677.4028	39425.97	8132.765	669.5458	973.7702
#3	666.8690	39485.41	8056.774	670.6751	961.4303

Sample Name: L4836-02 Acquired: 11/25/2020 14:33:23 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-02 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2335576	.0325934	11.69178	.0124802	.0271901	102.5836	7.322270
Stddev	.0060354	.0044053	.13867	.0029848	.0005451	.4082	.021650
%RSD	2.584094	13.51606	1.186009	23.91676	2.004884	.3978914	.2956750

#1	.2266641	.0365429	11.53245	.0101500	.0276506	102.8502	7.303477
#2	.2361186	.0333950	11.78519	.0158446	.0265882	102.7869	7.345944
#3	.2378902	.0278423	11.75771	.0114459	.0273315	102.1137	7.317389

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0065840	.0335816	152.2756	.3757155	.0968940	2.230837	279.4255
Stddev	.0001267	.0006159	1.5270	.0016353	.0010046	.008548	1.0466
%RSD	1.924776	1.834166	1.002787	.4352571	1.036810	.3831631	.3745364

#1	.0065179	.0336906	152.7085	.3742881	.0958195	2.234534	278.9455
#2	.0065039	.0329184	153.5394	.3753586	.0978099	2.221063	280.6259
#3	.0067301	.0341357	150.5789	.3774998	.0970527	2.236914	278.7050

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.236118	50.42256	.4112289	.0014083	7.025686	.2865270	10.44387
Stddev	.042264	.40587	.0012601	.0002493	.090591	.0006759	.04077
%RSD	.9976969	.8049388	.3064159	17.69886	1.289432	.2358870	.3903539

#1	4.256667	50.51449	.4097743	.0016525	6.983315	.2857948	10.42729
#2	4.264177	50.77458	.4119855	.0014181	6.964044	.2866591	10.49031
#3	4.187509	49.97861	.4119270	.0011542	7.129698	.2871270	10.41400

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.09194	-.036588	.0218412	.2365636	3.221858	2.472606	7.128279
Stddev	.12719	.005557	.0004939	.0008013	.017701	.021057	.007726
%RSD	1.146668	15.18715	2.261478	.3387379	.5493999	.8516292	.1083859

#1	11.05081	-.042672	.0223944	.2374270	3.226460	2.473214	7.122103
#2	10.99041	-.035310	.0214445	.2364200	3.236803	2.451251	7.125792
#3	11.23460	-.031782	.0216846	.2358438	3.202310	2.493352	7.136942

Sample Name: L4836-02 Acquired: 11/25/2020 14:33:23 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-02 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	8.506098	.1283574	.8969430
Stddev	.020403	.0015248	.0041065
%RSD	.2398614	1.187945	.4578288

#1	8.487760	.1280293	.9000009
#2	8.528076	.1270234	.8985524
#3	8.502458	.1300196	.8922756

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	689.7718	38893.93	7919.607	671.6123	1044.501
Stddev	14.6881	77.27	69.796	2.8526	24.226
%RSD	2.129415	.1986609	.8813018	.4247457	2.319344

#1	706.1219	38841.46	7885.227	668.9179	1072.216
#2	685.5014	38857.67	7873.671	671.3186	1033.926
#3	677.6922	38982.66	7999.924	674.6005	1027.360

Sample Name: L4836-03 Acquired: 11/25/2020 14:37:24 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-03 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2449684	.0440815	19.60576	.0447412	.1237019	137.0548	13.71377
Stddev	.0051190	.0036428	.21000	.0030167	.0038703	1.5423	.21466
%RSD	2.089662	8.263857	1.071103	6.742502	3.128722	1.125322	1.565256

#1	.2405709	.0453240	19.38276	.0413174	.1249243	137.7140	13.68245
#2	.2437467	.0399800	19.63479	.0458978	.1193680	135.2925	13.51650
#3	.2505878	.0469405	19.79974	.0470085	.1268134	138.1580	13.94237

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0103015	.1048617	434.0626	.6988465	.5799654	8.199301	510.2161
Stddev	.0002122	.0004716	5.4108	.0061831	.0021691	.073294	2.0103
%RSD	2.060000	.4497389	1.246549	.8847635	.3739962	.8939018	.3940151

#1	.0103222	.1051420	436.7105	.6924983	.5775729	8.121067	508.8588
#2	.0100797	.1051258	427.8378	.6991909	.5818031	8.210462	509.2639
#3	.0105026	.1043172	437.6394	.7048502	.5805204	8.266374	512.5256

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.891082	63.19060	.7186489	.0132767	28.35514	.4425009	30.30119
Stddev	.073492	.80453	.0008113	.0000934	.19795	.0043464	.11533
%RSD	1.247520	1.273177	.1128996	.7038780	.6980922	.9822342	.3806207

#1	5.928690	63.49192	.7181060	.0133793	28.16978	.4440212	30.17890
#2	5.806397	62.27891	.7182593	.0132543	28.33201	.4375986	30.31667
#3	5.938160	63.80098	.7195816	.0131965	28.56364	.4458829	30.40800

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	20.58468	.0582767	.1460186	2.685389	4.289541	3.395874	8.553245
Stddev	.14209	.0234473	.0007744	.007433	.055566	.043858	.030002
%RSD	.6902599	40.23447	.5303229	.2767888	1.295373	1.291502	.3507681

#1	20.45324	.0419178	.1454670	2.677233	4.322621	3.352237	8.521864
#2	20.56535	.0851395	.1456851	2.691781	4.225390	3.395433	8.556227
#3	20.73544	.0477729	.1469039	2.687152	4.320612	3.439950	8.581645

Sample Name: L4836-03 Acquired: 11/25/2020 14:37:24 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-03 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	15.31847	.2613597	2.092320
Stddev	.02103	.0042386	.019262
%RSD	.1373104	1.621761	.9205868

#1	15.29430	.2591624	2.111979
#2	15.33258	.2586708	2.073482
#3	15.32854	.2662458	2.091499

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	640.8267	37560.55	7864.700	641.1821	917.1298
Stddev	5.9406	116.59	88.393	.4729	9.3190
%RSD	.9270183	.3103979	1.123915	.0737517	1.016102

#1	647.1924	37691.58	7816.340	641.6758	927.7359
#2	639.8571	37521.79	7966.722	641.1372	913.4006
#3	635.4306	37468.28	7811.040	640.7333	910.2530

Sample Name: L4702-07 Acquired: 11/25/2020 14:41:25 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	-.003743	-.004320	.0087694	.0033986	-.001566	.0155138	.0542022
Stddev	.007030	.003755	.0018798	.0013563	.001602	.0036664	.0010813
%RSD	187.8091	86.93250	21.43591	39.90660	102.3557	23.63293	1.995013

#1	-.006530	-.008521	.0106842	.0028199	-.002038	.0196330	.0554328
#2	.004253	-.001290	.0086972	.0024276	.000220	.0143008	.0537695
#3	-.008952	-.003149	.0069267	.0049482	-.002878	.0126077	.0534041

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000026	.0002144	38.98167	-.000783	.0003831	.0037669	.1051445
Stddev	.000034	.0000348	.25187	.000543	.0001325	.0003715	.0166275
%RSD	129.5225	16.21417	.6461138	69.31122	34.58116	9.862842	15.81393

#1	-.000064	.0002399	39.13603	-.000187	.0005245	.0039124	.1081933
#2	-.000017	.0002285	38.69103	-.001248	.0003629	.0040436	.1200365
#3	.000002	.0001748	39.11796	-.000914	.0002618	.0033446	.0872035

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1088413	1.339375	.0025245	-.000068	80.58634	.0018043	.0990124
Stddev	.0006070	.033937	.0009344	.000303	.97541	.0024055	.0016921
%RSD	.5577223	2.533818	37.01547	444.0462	1.210390	133.3202	1.709007

#1	.1091882	1.371007	.0032647	-.000417	81.54677	.0040528	.1002197
#2	.1091953	1.343593	.0028342	.000099	80.61564	.0020923	.0997392
#3	.1081403	1.303526	.0014745	.000114	79.59661	-.000732	.0970783

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6556934	.0117717	-.000115	-.001209	.0007900	.6738515	.0079874
Stddev	.0151862	.0005275	.000127	.001411	.0002701	.0103462	.0026877
%RSD	2.316053	4.481422	110.7940	116.7516	34.18882	1.535380	33.64880

#1	.6584300	.0117429	.000026	.000277	.0007810	.6622509	.0104842
#2	.6693253	.0112592	-.000148	-.001373	.0010645	.6771794	.0083351
#3	.6393250	.0123131	-.000222	-.002531	.0005246	.6821243	.0051427

Sample Name: L4702-07 Acquired: 11/25/2020 14:41:25 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.9334423	.0012810	.1608774
Stddev	.0319637	.0002174	.0018913
%RSD	3.424288	16.97362	1.175638

#1	.9700265	.0010665	.1630187
#2	.9193782	.0012753	.1594350
#3	.9109221	.0015012	.1601786

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	664.8773	36412.89	7213.983	654.7050	1152.806
Stddev	3.1367	47.63	63.161	4.3370	3.967
%RSD	.4717743	.1308143	.8755310	.6624334	.3441015

#1	661.5476	36379.61	7145.327	654.6378	1148.238
#2	667.7765	36391.60	7269.619	650.4019	1155.374
#3	665.3080	36467.45	7227.001	659.0751	1154.808

Sample Name: L4702-08 Acquired: 11/25/2020 14:45:30 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	-.007002	-.004502	.0124613	.0037856	-.001481	-.038304	.0786376
Stddev	.006739	.001679	.0019929	.0036215	.002244	.003540	.0015159
%RSD	96.23428	37.28857	15.99265	95.66738	151.5241	9.242562	1.927652

#1	-.010773	-.002584	.0121436	.0016346	-.001764	-.034400	.0803021
#2	-.011011	-.005704	.0145940	.0017553	-.003571	-.039209	.0782746
#3	.000778	-.005218	.0106464	.0079668	.000891	-.041305	.0773363

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000136	.0006421	81.37217	-.000263	.0006793	.0066388	-.021150
Stddev	.000103	.0001075	1.07349	.000386	.0001516	.0006157	.009357
%RSD	75.46119	16.74448	1.319232	146.6023	22.31304	9.273743	44.24328

#1	-.000221	.0007035	82.57678	.000053	.0005225	.0065386	-.028199
#2	-.000165	.0007048	81.02298	-.000694	.0008250	.0060794	-.024717
#3	-.000022	.0005179	80.51676	-.000150	.0006905	.0072984	-.010534

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1911025	2.694333	.0036888	.0000318	155.7266	.0004947	.1318394
Stddev	.0035110	.075027	.0002314	.0000719	4.1503	.0009164	.0007852
%RSD	1.837209	2.784612	6.273564	225.8907	2.665133	185.2693	.5955658

#1	.1949948	2.779016	.0038856	-.000039	159.7403	-.000561	.1327451
#2	.1901386	2.636162	.0034339	.000105	155.9875	.001081	.1313502
#3	.1881742	2.667821	.0037469	.000029	151.4520	.000964	.1314228

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.459224	.0216171	.0000170	-.004807	-.001161	1.616991	.0092473
Stddev	.041936	.0008704	.0005758	.000598	.000808	.005673	.0029191
%RSD	2.873848	4.026557	3392.150	12.44139	69.60021	.3508413	31.56661

#1	1.506106	.0220533	-.000060	-.004538	-.002077	1.623512	.0061498
#2	1.446277	.0206148	-.000517	-.005492	-.000549	1.613192	.0096450
#3	1.425288	.0221831	.000627	-.004390	-.000858	1.614270	.0119472

Sample Name: L4702-08 Acquired: 11/25/2020 14:45:30 Type: Unk
 Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.248480	.0025209	.3288370
Stddev	.064668	.0005456	.0084017
%RSD	2.876061	21.64233	2.554960

#1	2.314138	.0030237	.3381590
#2	2.246452	.0019408	.3265024
#3	2.184851	.0025983	.3218495

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	635.5935	35300.11	7057.285	630.3291	1090.126
Stddev	3.1194	105.99	106.099	5.1824	4.395
%RSD	.4907788	.3002619	1.503400	.8221733	.4032068

#1	631.9958	35189.69	6937.338	624.6709	1085.136
#2	637.5445	35309.60	7095.656	631.4713	1093.424
#3	637.2400	35401.04	7138.860	634.8452	1091.818

Sample Name: PB133195BS Acquired: 11/25/2020 14:49:41 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.8245932	2.098135	1.031689	2.167766	.8499085	2.252999
Stddev	.0043647	.004055	.003698	.011688	.0026904	.004414
%RSD	.5293201	.1932738	.3584232	.5391552	.3165551	.1959023

#1	.8289141	2.095632	1.032045	2.180987	.8528435	2.257426
#2	.8201859	2.095959	1.027826	2.163499	.8493228	2.248598
#3	.8246796	2.102813	1.035195	2.158811	.8475592	2.252974

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2217892	.2185317	.2013592	1.054742	.4188252	.1815118
Stddev	.0008242	.0022466	.0005348	.012154	.0020979	.0005062
%RSD	.3716135	1.028060	.2655885	1.152347	.5008921	.2788727

#1	.2217057	.2207752	.2010858	1.040795	.4202404	.1812210
#2	.2226520	.2185378	.2010165	1.060363	.4164149	.1812181
#3	.2210100	.2162820	.2019755	1.063068	.4198202	.1820963

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3452038	3.044810	.2210411	2.131391	.5136047	.0760950
Stddev	.0020525	.053450	.0009987	.018070	.0005018	.0005952
%RSD	.5945740	1.755461	.4518187	.8478168	.0976999	.7821301

#1	.3473338	2.986806	.2202266	2.116794	.5136992	.0765525
#2	.3432388	3.055546	.2221553	2.125777	.5130624	.0754222
#3	.3450388	3.092077	.2207413	2.151602	.5140526	.0763105

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.317267	.3109952	.2076522	10.96112	.3375603	.4370875
Stddev	.032895	.0044196	.0010582	.16941	.0025610	.0007067
%RSD	.9916249	1.421111	.5095756	1.545589	.7586684	.1616770

#1	3.294173	.3059102	.2079616	10.89066	.3390962	.4379001
#2	3.302699	.3131634	.2064739	10.83830	.3389807	.4367449
#3	3.354931	.3139120	.2085212	11.15439	.3346039	.4366174

Sample Name: PB133195BS Acquired: 11/25/2020 14:49:41 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.7019670	.2110436	.9153896	5.743291	F -.009726	.2393580
Stddev	.0019424	.0019730	.0180532	.005151	.003097	.0012690
%RSD	.2767020	.9348629	1.972184	.0896901	31.84266	.5301491

#1	.7002429	.2088235	.8964469	5.741180	-.006889	.2402151
#2	.7015867	.2125964	.9323973	5.739530	-.013030	.2379003
#3	.7040714	.2117108	.9173245	5.749162	-.009260	.2399588

Elem	Sr4077
Units	ppm
Avg	.2307645
Stddev	.0005870
%RSD	.2543875

#1	.2311487
#2	.2310560
#3	.2300887

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	708.0667	38866.57	7334.910	704.8315	1269.052
Stddev	4.3313	70.75	75.060	3.2145	2.721
%RSD	.6117122	.1820316	1.023320	.4560616	.2143974

#1	703.6641	38933.71	7271.642	705.1160	1266.287
#2	708.2129	38873.33	7315.244	701.4842	1269.142
#3	712.3230	38792.69	7417.845	707.8942	1271.726

Sample Name: PB133242BS Acquired: 11/25/2020 14:53:37 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.8355590	2.094834	1.021271	2.187947	.8617837	2.246376
Stddev	.0020386	.004441	.000932	.011886	.0014137	.009371
%RSD	.2439747	.2120112	.0912122	.5432442	.1640466	.4171563

#1	.8371121	2.095478	1.022247	2.200149	.8626822	2.253111
#2	.8363143	2.098918	1.020392	2.187288	.8625148	2.250343
#3	.8332506	2.090105	1.021175	2.176404	.8601542	2.235675

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2215671	.2161818	.1999025	1.048560	.4140156	.1807442
Stddev	.0013556	.0026512	.0005555	.008119	.0010561	.0012177
%RSD	.6118026	1.226358	.2778816	.7743352	.2550903	.6737297

#1	.2224831	.2191693	.1993230	1.039279	.4136832	.1798475
#2	.2222082	.2141094	.1999540	1.054350	.4131657	.1802544
#3	.2200099	.2152668	.2004304	1.052052	.4151979	.1821305

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3464840	3.034841	.2205408	2.123267	.5109213	.0756919
Stddev	.0020723	.059844	.0006991	.055331	.0024239	.0004761
%RSD	.5980862	1.971905	.3169829	2.605928	.4744128	.6289978

#1	.3484352	2.967600	.2202545	2.141345	.5087649	.0755444
#2	.3467079	3.054664	.2200303	2.167297	.5104543	.0753070
#3	.3443088	3.082258	.2213376	2.061158	.5135447	.0762243

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.334028	.3098554	.2078473	11.08695	.3352208	.4394133
Stddev	.030022	.0016515	.0012012	.07771	.0025235	.0011804
%RSD	.9004575	.5329985	.5779175	.7008980	.7527997	.2686351

#1	3.342611	.3083243	.2066416	11.04017	.3381041	.4389788
#2	3.358824	.3116055	.2090439	11.17665	.3334139	.4407494
#3	3.300650	.3096364	.2078565	11.04402	.3341445	.4385118

Sample Name: PB133242BS Acquired: 11/25/2020 14:53:37 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.6973667	.2106176	.9136321	5.723915	F -.010344	F .2407154
Stddev	.0032096	.0005940	.0095896	.014260	.003593	.0037555
%RSD	.4602411	.2820457	1.049614	.2491228	34.73583	1.560123

#1	.6936615	.2102190	.9057610	5.720405	-.012906	.2439331
#2	.6991477	.2103334	.9243127	5.739602	-.011888	.2416240
#3	.6992909	.2113004	.9108226	5.711738	-.006237	.2365890

Elem	Sr4077
Units	ppm
Avg	.2305499
Stddev	.0012524
%RSD	.5432043

#1	.2318217
#2	.2305101
#3	.2293180

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	697.7214	38611.98	7330.599	691.7208	1260.832
Stddev	6.4059	60.40	71.115	7.8249	7.560
%RSD	.9181147	.1564222	.9701121	1.131225	.5995922

#1	692.2611	38680.29	7248.545	697.7602	1255.636
#2	696.1301	38565.63	7368.848	682.8810	1257.356
#3	704.7729	38590.03	7374.404	694.5211	1269.505

Sample Name: CCV03 Acquired: 11/25/2020 14:57:35 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV17038 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.077289	4.947471	4.825878	5.156265	5.148044	10.36456	10.07620
Stddev	.085795	.061388	.059686	.056207	.020572	.02984	.07160
%RSD	1.689777	1.240801	1.236800	1.090064	.3996145	.2879424	.7105432

#1	5.121932	4.999499	4.871337	5.179791	5.163823	10.39095	10.05086
#2	4.978377	4.879764	4.758287	5.092118	5.124776	10.33217	10.15702
#3	5.131556	4.963152	4.848011	5.196886	5.155532	10.37056	10.02072

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2421050	2.383608	23.35826	.9434792	2.446503	1.291647	4.787038
Stddev	.0011658	.036378	.08993	.0008961	.009664	.005565	.028233
%RSD	.4815289	1.526187	.3849908	.0949833	.3950154	.4308500	.5897849

#1	.2427472	2.409534	23.25643	.9428343	2.457372	1.295061	4.779639
#2	.2428084	2.342022	23.39156	.9445025	2.438879	1.285225	4.763241
#3	.2407593	2.399267	23.42679	.9431008	2.443257	1.294655	4.818234

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.482024	24.78470	2.417116	1.204313	26.30273	2.394920	2.397714
Stddev	.008253	.06515	.008628	.002228	.12119	.007722	.021408
%RSD	.3324981	.2628689	.3569361	.1849795	.4607429	.3224387	.8928641

#1	2.472495	24.70950	2.427040	1.203461	26.39142	2.387740	2.393927
#2	2.486867	24.82409	2.411394	1.206841	26.16465	2.393931	2.378451
#3	2.486711	24.82051	2.412914	1.202637	26.35213	2.403089	2.420763

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.46346	4.980246	5.042007	4.839967	4.800963	4.852523	4.862558
Stddev	.16741	.014208	.085389	.016824	.008112	.043554	.014721
%RSD	.6326002	.2852869	1.693556	.3476077	.1689751	.8975564	.3027443

#1	26.54544	4.992222	5.090044	4.859339	4.800288	4.807207	4.879014
#2	26.27087	4.983968	4.943419	4.829015	4.793209	4.856292	4.858017
#3	26.57409	4.964547	5.092558	4.831548	4.809392	4.894070	4.850641

Sample Name: CCV03 Acquired: 11/25/2020 14:57:35 Type: Unk
 Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV17038 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.804426	5.354854	5.148855
Stddev	.014767	.024451	.055137
%RSD	.3073646	.4566126	1.070851

#1	4.821444	5.382646	5.094927
#2	4.794998	5.336651	5.146511
#3	4.796835	5.345264	5.205126

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	665.4856	36555.47	7277.958	655.9835	1134.471
Stddev	11.5435	78.13	34.789	5.4220	18.131
%RSD	1.734591	.2137319	.4780046	.8265494	1.598211

#1	660.4755	36465.57	7247.030	653.8758	1124.891
#2	678.6877	36593.84	7271.220	662.1429	1155.383
#3	657.2937	36607.00	7315.622	651.9318	1123.141

Sample Name: CCB03 Acquired: 11/25/2020 15:01:38 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB17038 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003449	.0007420	.0005174	.0044092	-.000899	-.013855	-.002673
Stddev	.001563	.0017466	.0014746	.0071148	.002030	.000166	.000299
%RSD	45.30451	235.4024	285.0068	161.3626	225.6840	1.198964	11.17082

#1	-.003427	.0005941	-.000559	.0066912	-.000609	-.013791	-.002968
#2	-.005022	.0025579	-.000086	.0101029	.000969	-.013731	-.002680
#3	-.001898	-.000926	.002198	-.003567	-.003059	-.014044	-.002371

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000005	.0000427	.0047395	-.000352	-.000316	-.000364	-.012213
Stddev	.000084	.0001555	.0036732	.000640	.000077	.000048	.007492
%RSD	1592.689	363.8989	77.50235	181.9860	24.47156	13.08069	61.34532

#1	.000086	-.000020	.0011067	.000348	-.000396	-.000383	-.008458
#2	-.000022	.000220	.0084518	-.000494	-.000312	-.000400	-.020841
#3	-.000080	-.000072	.0046600	-.000909	-.000241	-.000310	-.007341

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000036	-.004393	.0009133	.0004250	.0046549	-.000737	-.003172
Stddev	.000135	.010226	.0000864	.0000593	.0028756	.000702	.000167
%RSD	378.9183	232.7764	9.455560	13.95930	61.77554	95.20651	5.275381

#1	-.000120	-.007029	.0008292	.0003846	.0079739	-.000160	-.002979
#2	.000120	.006893	.0009090	.0003973	.0030801	-.001518	-.003267
#3	-.000106	-.013044	.0010017	.0004931	.0029107	-.000533	-.003270

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0077774	.0016690	.0007258	-.002924	.0003420	-.003315	.0018057
Stddev	.0086486	.0002366	.0006457	.000436	.0002194	.008801	.0020268
%RSD	111.2025	14.17333	88.96429	14.90760	64.16854	265.5065	112.2433

#1	.0172751	.0018276	.0013663	-.003401	.0005893	-.012596	.0026107
#2	.0003557	.0017824	.0007363	-.002547	.0002660	.004911	.0033063
#3	.0057013	.0013971	.0000749	-.002823	.0001706	-.002259	-.000500

Sample Name: CCB03 Acquired: 11/25/2020 15:01:38 Type: Unk
 Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB17038 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.006327	.0004504	-.000032
Stddev	.001350	.0001849	.000034
%RSD	21.32930	41.06190	109.0265

#1	-.006965	.0002393	-.000005
#2	-.004777	.0005840	-.000070
#3	-.007239	.0005277	-.000019

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	720.1913	39454.59	7468.999	711.2058	1337.964
Stddev	7.7944	86.57	63.614	2.8530	14.211
%RSD	1.082267	.2194075	.8517078	.4011433	1.062136

#1	727.2364	39433.80	7414.255	708.1460	1350.902
#2	721.5192	39380.31	7538.787	711.6786	1340.236
#3	711.8182	39549.65	7453.957	713.7928	1322.754

Sample Name: L4836-04 Acquired: 11/25/2020 15:05:42 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-04 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0515288	.0112841	1.195329	.0168434	-.000153	63.52097
Stddev	.0070904	.0052845	.007879	.0016496	.002219	.33881
%RSD	13.76009	46.83156	.6591259	9.793889	1453.247	.5333830

#1	.0538460	.0053365	1.201941	.0149408	.001833	63.14469
#2	.0435697	.0130764	1.186611	.0177137	-.002548	63.61638
#3	.0571707	.0154394	1.197434	.0178755	.000257	63.80185

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9691060	.0036515	.0058413	996.5562	.1788163	.0431952
Stddev	.0054606	.0000366	.0003614	8.0445	.0007034	.0002588
%RSD	.5634694	1.001254	6.186584	.8072255	.3933522	.5991214

#1	.9634783	.0036609	.0062569	987.4608	.1789093	.0432916
#2	.9694570	.0036824	.0056654	999.4701	.1794686	.0429020
#3	.9743826	.0036111	.0056014	1002.738	.1780711	.0433919

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1832890	109.4432	2.546216	208.0580	.1511189	-.000050
Stddev	.0021543	.5707	.002176	.6510	.0010120	.000318
%RSD	1.175339	.5214469	.0854561	.3129057	.6696704	639.0257

#1	.1815151	110.0986	2.544147	207.3524	.1521262	.000196
#2	.1856862	109.1749	2.548485	208.1863	.1501023	-.000409
#3	.1826656	109.0560	2.546018	208.6353	.1511282	.000064

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.072394	.1373447	3.446775	12.89058	.0981500	.0048787
Stddev	.010987	.0023242	.026584	.02842	.0036428	.0002947
%RSD	.5301828	1.692269	.7712760	.2204364	3.711427	6.041543

#1	2.067729	.1383436	3.447264	12.91494	.1019285	.0048406
#2	2.064510	.1346880	3.473111	12.85937	.0978615	.0046049
#3	2.084945	.1390026	3.419949	12.89745	.0946601	.0051907

Sample Name: L4836-04 Acquired: 11/25/2020 15:05:42 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-04 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0294829	1.687185	3.292593	4.517853	F 596.4936	.2109637
Stddev	.0026502	.003960	.036737	.005678	1.3441	.0012182
%RSD	8.988999	.2347157	1.115760	.1256815	.2253376	.5774368
#1	.0322114	1.690345	3.321923	4.516940	597.9838	.2099768
#2	.0293188	1.682743	3.304471	4.512687	595.3728	.2105891
#3	.0269186	1.688467	3.251386	4.523932	596.1243	.2123252

Elem	Sr4077
Units	ppm
Avg	2.540173
Stddev	.032742
%RSD	1.288981
#1	2.512653
#2	2.576384
#3	2.531481

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	569.3563	33105.65	7286.825	567.9892	868.8904
Stddev	4.4431	55.50	29.147	3.0043	3.3306
%RSD	.7803679	.1676318	.3999900	.5289290	.3833182
#1	574.3925	33042.47	7318.304	567.5241	872.6373
#2	565.9905	33127.94	7281.397	565.2446	866.2665
#3	567.6860	33146.53	7260.773	571.1988	867.7672

Sample Name: L4836-05 Acquired: 11/25/2020 15:09:56 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-05 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.793391	.0875565	7.821124	.3462571	.3247543	146.3138
Stddev	.017022	.0025928	.031753	.0023983	.0037812	.8293
%RSD	.9491579	2.961231	.4059930	.6926319	1.164311	.5668298

#1	1.793839	.0853037	7.802981	.3475332	.3208139	146.7058
#2	1.810185	.0903905	7.802602	.3477476	.3250958	145.3611
#3	1.776149	.0869752	7.857789	.3434906	.3283531	146.8744

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.048977	.0159465	.2159234	289.6968	.3707881	.2285399
Stddev	.035915	.0002369	.0008913	3.0166	.0020822	.0013447
%RSD	.8870037	1.485738	.4127715	1.041294	.5615572	.5884054

#1	4.076945	.0162123	.2168768	291.6022	.3731442	.2285615
#2	4.008475	.0158697	.2151111	286.2188	.3691953	.2271845
#3	4.061510	.0157575	.2157822	291.2693	.3700247	.2298737

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.667367	F 957.0923	8.398549	56.89963	1.156320	.0753308
Stddev	.040414	5.1908	.066786	.59936	.003340	.0002834
%RSD	.5270924	.5423488	.7952074	1.053357	.2888827	.3762054

#1	7.692007	952.9190	8.428274	57.31915	1.153801	.0756442
#2	7.689368	955.4531	8.322061	56.21318	1.155049	.0750925
#3	7.620726	962.9048	8.445311	57.16654	1.160109	.0752557

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.621626	.4161802	23.95883	35.40340	-.524240	.0441191
Stddev	.024312	.0015176	.62123	.20952	.058647	.0008453
%RSD	.3671644	.3646416	2.592901	.5918212	11.18708	1.915910

#1	6.596809	.4164271	24.24292	35.16298	-.535709	.0448460
#2	6.622669	.4145544	23.24635	35.54702	-.576306	.0431915
#3	6.645400	.4175592	24.38722	35.50020	-.460706	.0443196

Sample Name: L4836-05 Acquired: 11/25/2020 15:09:56 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-05 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9857558	6.697754	3.749607	8.478330	9.728962	.2625904
Stddev	.0059267	.067320	.051259	.006818	.013435	.0014261
%RSD	.6012358	1.005117	1.367042	.0804160	.1380971	.5431098

#1	.9860242	6.746879	3.707595	8.486085	9.734180	.2620054
#2	.9796994	6.621018	3.806719	8.475623	9.713701	.2642161
#3	.9915437	6.725366	3.734506	8.473280	9.739007	.2615498

Elem	Sr4077
Units	ppm
Avg	1.429434
Stddev	.010236
%RSD	.7160533

#1	1.436322
#2	1.417672
#3	1.434306

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	627.5974	37060.30	7677.534	627.0148	912.2742
Stddev	4.7457	60.83	87.083	12.3889	2.1623
%RSD	.7561730	.1641367	1.134256	1.975862	.2370264

#1	625.2559	37085.59	7598.532	621.9276	909.9797
#2	624.4774	37104.42	7770.909	641.1375	914.2741
#3	633.0588	36990.91	7663.160	617.9793	912.5688

Sample Name: L4836-06 Acquired: 11/25/2020 15:13:48 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-06 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1654966	.0220755	8.268107	.0215137	.0325484	164.2459	8.334878
Stddev	.0026079	.0033542	.016679	.0056505	.0077524	1.3101	.071381
%RSD	1.575802	15.19415	.2017309	26.26470	23.81811	.7976481	.8564088

#1	.1679702	.0238395	8.281765	.0187834	.0277467	164.0600	8.259026
#2	.1657471	.0241796	8.249518	.0280108	.0414920	163.0387	8.344875
#3	.1627725	.0182074	8.273038	.0177468	.0284065	165.6390	8.400734

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0083060	.2991642	691.1971	.2737771	.0977512	3.616864	309.8620
Stddev	.0000859	.0012924	12.0757	.0023145	.0010635	.005704	2.2814
%RSD	1.034046	.4319995	1.747068	.8454069	1.087955	.1576980	.7362685

#1	.0082251	.3006376	685.8529	.2730358	.0966851	3.611252	307.2765
#2	.0083961	.2982225	682.7156	.2719241	.0977565	3.616685	310.7173
#3	.0082967	.2986324	705.0228	.2763715	.0988121	3.622655	311.5922

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.594459	57.95452	.9556972	.0004298	7.607004	.4278269	32.10048
Stddev	.035747	.32852	.0017575	.0003466	.038740	.0052090	.16335
%RSD	.7780435	.5668620	.1838933	80.64744	.5092635	1.217545	.5088627

#1	4.567853	57.88366	.9577039	.0005071	7.580186	.4219216	32.07296
#2	4.580432	57.66721	.9544320	.0007312	7.589406	.4297903	32.27584
#3	4.635092	58.31269	.9549557	.0000510	7.651418	.4317689	31.95264

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	14.00165	.0548672	.0021517	.1761246	4.259837	4.515688	8.404620
Stddev	.09606	.0158684	.0013018	.0027716	.027919	.041319	.006510
%RSD	.6860825	28.92147	60.49911	1.573642	.6554014	.9150072	.0774597

#1	13.90162	.0382786	.0033435	.1750284	4.265872	4.511149	8.404134
#2	14.01014	.0699009	.0023490	.1740688	4.229394	4.559089	8.398367
#3	14.09318	.0564220	.0007625	.1792767	4.284244	4.476826	8.411360

Sample Name: L4836-06 Acquired: 11/25/2020 15:13:48 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-06 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	22.00367	.3259421	3.453477
Stddev	.02415	.0016692	.019014
%RSD	.1097734	.5121095	.5505703

#1	21.99743	.3262827	3.450343
#2	21.98325	.3241289	3.436225
#3	22.03033	.3274147	3.473863

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	669.5572	38216.11	8138.813	666.4659	899.1618
Stddev	3.4028	88.85	41.945	7.6837	2.6812
%RSD	.5082233	.2324967	.5153740	1.152903	.2981942

#1	673.4597	38305.77	8103.613	670.0583	902.1967
#2	668.0019	38128.09	8185.225	657.6440	898.1746
#3	667.2098	38214.47	8127.601	671.6954	897.1141

Sample Name: L4836-07 Acquired: 11/25/2020 15:18:06 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-07 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.918555	.0782625	80.72137	.0070605	.9743675	114.0845
Stddev	.013339	.0023969	.26010	.0064986	.0047923	.7904
%RSD	.6952569	3.062652	.3222135	92.04221	.4918405	.6928470

#1	1.932974	.0790726	80.43820	.0042074	.9697581	114.9285
#2	1.906655	.0801493	80.94962	.0024764	.9740207	113.3616
#3	1.916036	.0755655	80.77630	.0144976	.9793239	113.9634

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.34885	.0145090	.2504802	537.3498	F 3.033266	.2395606
Stddev	.51095	.0000765	.0014416	3.9045	.014567	.0002533
%RSD	2.098476	.5272598	.5755259	.7266212	.4802448	.1057531

#1	24.15586	.0144216	.2501393	538.8675	3.018465	.2392757
#2	23.96250	.0145418	.2492396	532.9143	3.033745	.2396456
#3	24.92819	.0145637	.2520616	540.2676	3.047587	.2397605

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.98232	F 1007.545	13.47923	89.79702	1.111681	.0138685
Stddev	.02054	5.599	.07570	.51868	.002302	.0003030
%RSD	.1468998	.5557182	.5615689	.5776174	.2070565	2.184802

#1	13.95862	1001.625	13.47876	90.18277	1.114199	.0135212
#2	13.99490	1008.256	13.40377	89.20737	1.111158	.0140786
#3	13.99345	1012.755	13.55516	90.00093	1.109686	.0140057

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.420135	.4532716	F 41.51660	17.52380	-.500677	.3749676
Stddev	.029016	.0033142	.09619	.06690	.059723	.0003855
%RSD	.3910393	.7311757	.2316853	.3817561	11.92837	.1028039

#1	7.441839	.4522589	41.41284	17.52065	-.567411	.3747904
#2	7.431386	.4505818	41.60280	17.59222	-.452254	.3754098
#3	7.387178	.4569740	41.53417	17.45854	-.482366	.3747025

Sample Name: L4836-07 Acquired: 11/25/2020 15:18:06 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-07 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.797594	3.557282	4.061643	F 16.66999	56.47449	.1603778
Stddev	.007555	.036526	.045690	.05220	.11090	.0009213
%RSD	.1303104	1.026808	1.124906	.3131418	.1963729	.5744476

#1	5.790315	3.593659	4.018881	16.62642	56.34893	.1599272
#2	5.797070	3.520608	4.109784	16.65570	56.51545	.1614377
#3	5.805398	3.557579	4.056262	16.72785	56.55908	.1597686

Elem	Sr4077
Units	ppm
Avg	3.284681
Stddev	.006948
%RSD	.2115323

#1	3.277038
#2	3.290615
#3	3.286391

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	586.9582	35934.69	7602.987	581.8619	844.4940
Stddev	1.6108	76.28	73.774	5.2818	3.4594
%RSD	.2744302	.2122672	.9703318	.9077490	.4096397

#1	586.5925	35847.36	7529.069	576.0335	844.3491
#2	588.7204	35968.41	7676.616	583.2204	848.0236
#3	585.5617	35988.29	7603.275	586.3319	841.1094

Sample Name: L4836-08 Acquired: 11/25/2020 15:22:12 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-08 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0253944	.0295484	.6561699	.0113181	.0059436	110.4126	.7639582
Stddev	.0061951	.0019123	.0007525	.0022340	.0035643	.7527	.0055344
%RSD	24.39571	6.471747	.1146854	19.73808	59.96794	.6817395	.7244340

#1	.0324953	.0283169	.6570362	.0097660	.0018747	109.5473	.7586217
#2	.0225939	.0317514	.6557951	.0103099	.0085140	110.9163	.7635815
#3	.0210940	.0285767	.6556784	.0138785	.0074421	110.7741	.7696712

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0083600	.0267274	35.57017	.2512066	.1003612	.2890525	303.6432
Stddev	.0001396	.0008479	.09632	.0015439	.0001342	.0006257	1.6706
%RSD	1.669350	3.172374	.2707866	.6146102	.1336789	.2164697	.5501768

#1	.0084908	.0276709	35.48479	.2494719	.1002463	.2884581	302.4302
#2	.0083760	.0264818	35.55114	.2517178	.1003287	.2889940	302.9508
#3	.0082131	.0260294	35.67459	.2524302	.1005087	.2897054	305.5487

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.685775	35.58548	.2223643	-.001946	3.070957	.3735810	4.549482
Stddev	.024647	.23561	.0009192	.000130	.033277	.0044933	.055420
%RSD	.4334769	.6620976	.4133896	6.670822	1.083598	1.202775	1.218155

#1	5.663157	35.31369	.2229298	-.001915	3.043717	.3702620	4.594279
#2	5.712043	35.73183	.2213036	-.001835	3.061108	.3717867	4.566660
#3	5.682124	35.71092	.2228594	-.002089	3.108047	.3786942	4.487508

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	16.88971	-.117210	.0034686	.0521296	4.436634	3.424088	5.077182
Stddev	.14715	.007833	.0005347	.0022807	.022388	.018617	.015316
%RSD	.8712488	6.682822	15.41600	4.375014	.5046220	.5437084	.3016570

#1	16.72370	-.117733	.0030569	.0495733	4.416274	3.427861	5.059976
#2	16.94133	-.124768	.0040729	.0539559	4.433019	3.403873	5.089324
#3	17.00409	-.109128	.0032760	.0528597	4.460610	3.440530	5.082246

Sample Name: L4836-08 Acquired: 11/25/2020 15:22:12 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SB-08 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.056274	.2278810	.1934484
Stddev	.006717	.0037815	.0009266
%RSD	.3266354	1.659400	.4789736

#1	2.063508	.2237957	.1923799
#2	2.055079	.2285889	.1939360
#3	2.050235	.2312585	.1940295

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	758.2607	42816.21	8408.546	749.6921	1068.262
Stddev	3.8681	80.43	13.009	6.8039	3.886
%RSD	.5101219	.1878416	.1547123	.9075618	.3637229

#1	758.0799	42808.90	8421.935	742.2285	1067.460
#2	762.2160	42900.04	8395.953	751.2990	1072.486
#3	754.4862	42739.68	8407.749	755.5486	1064.840

Sample Name: L4836-09 Acquired: 11/25/2020 15:26:07 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SL-02 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0241362	.0248378	1.289190	.0126040	.0278158	50.45042	.8901731
Stddev	.0042059	.0025825	.002422	.0049515	.0043934	.12401	.0036519
%RSD	17.42583	10.39727	.1878736	39.28541	15.79460	.2458128	.4102438

#1	.0192796	.0247775	1.287435	.0125214	.0328678	50.55099	.8920359
#2	.0265511	.0274499	1.288182	.0076943	.0256905	50.31185	.8859654
#3	.0265779	.0222861	1.291953	.0175964	.0248892	50.48840	.8925178

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0039640	.0288956	178.4027	.3119267	.0562430	1.876227	263.9031
Stddev	.0000584	.0003961	1.0600	.0019500	.0003536	.006234	2.0421
%RSD	1.473559	1.370802	.5941760	.6251294	.6287352	.3322689	.7738124

#1	.0038973	.0290952	177.2617	.3108846	.0564451	1.877303	262.2068
#2	.0039892	.0291523	178.5894	.3141762	.0564493	1.881853	263.3327
#3	.0040057	.0284395	179.3569	.3107192	.0558347	1.869525	266.1698

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.101918	78.32489	.2508065	.0030929	5.378567	.4153296	7.501521
Stddev	.003094	.21255	.0011409	.0002818	.025539	.0036760	.079584
%RSD	.1472131	.2713723	.4549100	9.112124	.4748348	.8850750	1.060900

#1	2.098506	78.25754	.2499588	.0028388	5.355350	.4175616	7.517156
#2	2.102705	78.15417	.2503570	.0030438	5.374428	.4173403	7.415280
#3	2.104542	78.56296	.2521038	.0033960	5.405923	.4110869	7.572126

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.464277	.0178343	.0491793	.0978025	3.619468	2.408012	5.253273
Stddev	.055524	.0183906	.0003658	.0037746	.009903	.014061	.008311
%RSD	.7438564	103.1192	.7437153	3.859451	.2735952	.5839238	.1582104

#1	7.421070	.0125113	.0490025	.0936601	3.613863	2.404852	5.262717
#2	7.444858	.0026924	.0489356	.0986998	3.613639	2.423385	5.247073
#3	7.526901	.0382993	.0495999	.1010476	3.630902	2.395800	5.250029

Sample Name: L4836-09 Acquired: 11/25/2020 15:26:07 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SL-02 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	14.38752	.0571792	.3141825
Stddev	.02053	.0003630	.0008139
%RSD	.1427041	.6348019	.2590498

#1	14.36381	.0567615	.3145481
#2	14.39938	.0573583	.3132499
#3	14.39937	.0574178	.3147494

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	647.5321	37438.42	7684.011	636.6842	1014.614
Stddev	5.2020	65.02	42.487	7.1752	6.777
%RSD	.8033502	.1736602	.5529287	1.126969	.6678902

#1	644.4422	37363.55	7647.696	631.8499	1009.601
#2	644.6162	37471.06	7673.602	644.9286	1011.917
#3	653.5380	37480.65	7730.736	633.2742	1022.324

Sample Name: L4836-10 Acquired: 11/25/2020 15:29:59 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SL-01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0264271	.0153935	1.535436	.0128915	.0199547	59.41652	.7242382
Stddev	.0023401	.0014950	.006145	.0046639	.0015000	.04764	.0019383
%RSD	8.854901	9.712115	.4001880	36.17830	7.517027	.0801820	.2676341

#1	.0254879	.0140753	1.542366	.0118237	.0182296	59.42728	.7229794
#2	.0290908	.0150874	1.533291	.0088540	.0206824	59.36442	.7264703
#3	.0247024	.0170180	1.530652	.0179967	.0209520	59.45786	.7232649

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0045157	.0356493	161.6622	.4625154	.0635692	2.024766	171.6688
Stddev	.0001195	.0003482	1.6967	.0014227	.0006061	.007312	.7553
%RSD	2.647099	.9768878	1.049542	.3075991	.9534050	.3611476	.4399793

#1	.0043933	.0355229	162.8550	.4611713	.0633707	2.016413	172.5172
#2	.0046321	.0353818	162.4118	.4640054	.0630872	2.030015	171.0696
#3	.0045215	.0360431	159.7198	.4623694	.0642496	2.027869	171.4194

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.162821	102.8551	.2244054	.0027260	3.031926	.3746624	9.281163
Stddev	.011864	.4366	.0009912	.0003689	.054669	.0020289	.035475
%RSD	1.020314	.4244457	.4416846	13.53400	1.803105	.5415224	.3822208

#1	1.169974	103.0199	.2235090	.0031096	3.026816	.3723208	9.319384
#2	1.169363	103.1852	.2242373	.0026950	2.979991	.3757673	9.249294
#3	1.149126	102.3601	.2254698	.0023736	3.088970	.3758989	9.274810

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.520419	.0278591	.0348079	.1385726	3.161046	2.966136	9.167008
Stddev	.184834	.0076453	.0004734	.0023065	.018696	.032320	.009366
%RSD	2.457758	27.44293	1.359939	1.664445	.5914436	1.089616	.1021706

#1	7.460464	.0297166	.0342619	.1387805	3.160202	2.974203	9.156281
#2	7.373005	.0194561	.0350588	.1407681	3.180150	2.930547	9.171179
#3	7.727787	.0344045	.0351030	.1361692	3.142787	2.993658	9.173563

Sample Name: L4836-10 Acquired: 11/25/2020 15:29:59 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SL-01 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	15.57881	.0790243	.2037398
Stddev	.04019	.0013591	.0009239
%RSD	.2580072	1.719799	.4534564

#1	15.59621	.0786499	.2038213
#2	15.53285	.0778917	.2046203
#3	15.60737	.0805313	.2027779

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	653.0414	37813.62	7758.474	648.0255	1015.039
Stddev	5.1025	110.07	45.834	3.8966	3.238
%RSD	.7813486	.2910743	.5907612	.6013075	.3190042

#1	658.8649	37724.86	7728.874	644.0887	1018.644
#2	649.3545	37936.78	7735.280	651.8806	1012.376
#3	650.9048	37779.24	7811.269	648.1073	1014.098

Sample Name: L4850-01 Acquired: 11/25/2020 15:33:52 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WOOSPK-038-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0901315	.0251355	1.328286	.0115167	.0521220	154.0249	.8403851
Stddev	.0097321	.0045851	.006654	.0002525	.0013914	1.1847	.0059678
%RSD	10.79770	18.24136	.5009378	2.192208	2.669576	.7691531	.7101270

#1	.0791960	.0214759	1.335044	.0113889	.0537137	152.6800	.8338255
#2	.0978409	.0302786	1.321741	.0118075	.0515154	154.4804	.8418364
#3	.0933576	.0236519	1.328074	.0113537	.0511367	154.9142	.8454934

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0084493	.0182586	23.46913	.2818080	.1191415	.5512978	267.6958
Stddev	.0000821	.0003854	.18133	.0007723	.0007078	.0012101	.6383
%RSD	.9718612	2.110788	.7726391	.2740501	.5940457	.2194966	.2384406

#1	.0083850	.0180633	23.29736	.2811102	.1183484	.5518070	267.0381
#2	.0085418	.0187025	23.65871	.2826378	.1197086	.5499164	268.3127
#3	.0084212	.0180099	23.45131	.2816761	.1193677	.5521702	267.7365

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.051468	57.38040	.2364572	.0561313	1.462147	.4316745	1.026013
Stddev	.029350	.54697	.0006869	.0001456	.008538	.0055397	.005247
%RSD	.7244345	.9532416	.2904914	.2593214	.5839157	1.283295	.5114175

#1	4.020105	56.77786	.2367689	.0562830	1.458522	.4257708	1.020611
#2	4.078271	57.84565	.2356697	.0561183	1.456019	.4367588	1.026338
#3	4.056027	57.51769	.2369329	.0559927	1.471899	.4324939	1.031090

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	38.31787	-.115302	.0194989	.4712938	8.089221	1.314573	8.771791
Stddev	.19260	.006363	.0004808	.0038470	.058072	.005087	.017995
%RSD	.5026348	5.518501	2.465905	.8162703	.7178966	.3869352	.2051453

#1	38.19192	-.108826	.0197653	.4716874	8.025582	1.308956	8.751079
#2	38.22211	-.121546	.0189438	.4749289	8.102738	1.315895	8.780706
#3	38.53958	-.115533	.0197875	.4672651	8.139342	1.318868	8.783587

Sample Name: L4850-01 Acquired: 11/25/2020 15:33:52 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WOOSPK-038-0 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.803205	.3244982	.1186723
Stddev	.018172	.0045385	.0005953
%RSD	.6482667	1.398613	.5016247

#1	2.788070	.3200054	.1180028
#2	2.823359	.3244084	.1188723
#3	2.798186	.3290810	.1191418

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	740.7095	41893.54	8280.739	726.1226	1054.953
Stddev	15.0208	36.18	41.797	3.3162	20.010
%RSD	2.027892	.0863573	.5047471	.4567064	1.896731

#1	732.3622	41853.26	8328.032	729.4376	1045.750
#2	758.0500	41923.26	8248.753	726.1251	1077.909
#3	731.7163	41904.11	8265.434	722.8051	1041.201

Sample Name: L4850-02 Acquired: 11/25/2020 15:37:47 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WOOSPK-038-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1225248	.0208318	242.2005	.0040250	.0033850	69.62918	31.16058
Stddev	.0062351	.0018096	.4995	.0045829	.0027038	.17308	.12061
%RSD	5.088829	8.686931	.2062211	113.8601	79.87704	.2485811	.3870528

#1	.1275040	.0217183	242.7441	.0072560	.0007746	69.46398	31.04329
#2	.1155317	.0187498	241.7618	.0060390	.0061734	69.61435	31.15420
#3	.1245387	.0220273	242.0955	-.001220	.0032068	69.80920	31.28425

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0040559	.0095727	7.054288	1.155889	.1641458	78.97266	195.6012
Stddev	.0001544	.0002210	.058301	.006334	.0013224	.20023	.6048
%RSD	3.805601	2.308309	.8264563	.5480123	.8056104	.2535372	.3091945

#1	.0042050	.0097875	7.114607	1.153461	.1651420	78.83234	195.0980
#2	.0038968	.0093461	7.050015	1.163078	.1626456	79.20195	196.2722
#3	.0040658	.0095844	6.998241	1.151127	.1646499	78.88370	195.4336

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.618485	494.4727	2.785352	.0087787	.7852797	.1810343	5.358497
Stddev	.009263	2.0586	.007866	.0002312	.0141805	.0009714	.021635
%RSD	.5723077	.4163208	.2824008	2.633104	1.805794	.5365926	.4037561

#1	1.625889	496.3204	2.792061	.0086234	.7711692	.1821559	5.344865
#2	1.621467	494.8440	2.776695	.0086684	.7851408	.1804668	5.347182
#3	1.608098	492.2537	2.787301	.0090444	.7995292	.1804800	5.383443

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.775916	-.018391	1.043688	.4947109	2.217270	1.156605	3.272822
Stddev	.164878	.009528	.002719	.0042304	.004378	.012226	.006848
%RSD	2.120368	51.80926	.2604936	.8551186	.1974490	1.057065	.2092424

#1	7.617887	-.028930	1.044599	.4992861	2.221756	1.143234	3.266749
#2	7.762980	-.015855	1.045834	.4909412	2.213008	1.167213	3.271473
#3	7.946881	-.010386	1.040631	.4939055	2.217045	1.159368	3.280245

Sample Name: L4850-02 Acquired: 11/25/2020 15:37:47 Type: Unk
 Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: WOOSPK-038-0 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	31.76806	.1027208	.6122952
Stddev	.08878	.0012172	.0009481
%RSD	.2794602	1.184934	.1548505

#1	31.80307	.1018579	.6112592
#2	31.66712	.1021915	.6125066
#3	31.83400	.1041130	.6131198

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	606.9275	36502.83	7415.534	608.8788	983.2267
Stddev	2.3645	92.65	61.331	3.2858	3.4235
%RSD	.3895806	.2538029	.8270662	.5396507	.3481898

#1	609.6498	36540.55	7360.685	609.9872	984.1499
#2	605.7466	36397.27	7404.160	611.4671	986.0939
#3	605.3861	36570.67	7481.756	605.1821	979.4362

Sample Name: L4850-05 Acquired: 11/25/2020 15:41:48 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WOOSPK-032-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1247610	.0219035	1.044617	.0122604	.0024080	215.2338
Stddev	.0069590	.0062004	.001571	.0101848	.0046994	4.3524
%RSD	5.577857	28.30800	.1503463	83.07104	195.1584	2.022176

#1	.1286272	.0252038	1.043758	.0048991	.0043308	211.7761
#2	.1289284	.0147509	1.046429	.0079981	-.002948	220.1212
#3	.1167273	.0257557	1.043663	.0238839	.005841	213.8041

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8032057	.0095183	.0206298	14.88758	.2453231	.1441901
Stddev	.0152464	.0003167	.0006498	.33574	.0007373	.0008059
%RSD	1.898197	3.326826	3.149776	2.255164	.3005486	.5589442

#1	.7892485	.0092357	.0212679	14.50216	.2450987	.1435910
#2	.8194768	.0098605	.0206528	15.11650	.2447241	.1438728
#3	.8008918	.0094585	.0199689	15.04407	.2461465	.1451064

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3784384	268.6692	4.731321	79.33378	.2861162	-.002840
Stddev	.0037927	3.4326	.100509	1.54793	.0010656	.000362
%RSD	1.002187	1.277625	2.124337	1.951156	.3724256	12.75675

#1	.3822659	266.9362	4.622307	77.79010	.2857845	-.003122
#2	.3783677	266.4486	4.820310	80.88591	.2873081	-.002967
#3	.3746815	272.6228	4.751346	79.32533	.2852559	-.002431

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.333545	.4808000	.9692875	59.27125	-.102002	.0081163
Stddev	.015308	.0111768	.0052141	.29634	.030618	.0006265
%RSD	1.147892	2.324629	.5379346	.4999721	30.01652	7.719393

#1	1.351184	.4684557	.9738505	59.61036	-.088052	.0079147
#2	1.323738	.4902334	.9704077	59.14134	-.137111	.0088188
#3	1.325714	.4837109	.9636043	59.06206	-.080844	.0076155

Sample Name: L4850-05 Acquired: 11/25/2020 15:41:48 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WOOSPK-032-0 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0330793	9.673648	1.475135	F 10.79955	3.885029	.4545633
Stddev	.0017534	.194852	.035460	.02683	.037844	.0088300
%RSD	5.300471	2.014257	2.403865	.2484515	.9740952	1.942523

#1	.0324505	9.470138	1.510616	10.79167	3.885545	.4504578
#2	.0350603	9.858500	1.439695	10.77754	3.922613	.4646986
#3	.0317271	9.692306	1.475094	10.82944	3.846931	.4485335

Elem	Sr4077
Units	ppm
Avg	.0836194
Stddev	.0016161
%RSD	1.932643

#1	.0820642
#2	.0852901
#3	.0835038

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	725.6223	41713.58	8494.191	721.8660	1009.026
Stddev	8.9795	136.68	174.987	5.0783	5.924
%RSD	1.237490	.3276714	2.060078	.7034945	.5871049

#1	717.9448	41557.75	8620.728	716.6010	1005.603
#2	735.4963	41813.18	8294.498	722.2628	1015.867
#3	723.4259	41769.82	8567.348	726.7343	1005.609

Sample Name: CCV04 Acquired: 11/25/2020 15:45:44 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA9634 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.060980	4.975289	4.834879	5.150346	5.132643	10.23416	9.953212
Stddev	.017667	.012140	.006508	.017978	.015408	.06392	.085505
%RSD	.3490793	.2440034	.1346147	.3490586	.3001890	.6245815	.8590733

#1	5.043988	4.986639	4.831024	5.171019	5.149481	10.19557	10.00163
#2	5.059701	4.962490	4.831219	5.138377	5.129199	10.19897	9.85448
#3	5.079252	4.976738	4.842393	5.141640	5.119249	10.30794	10.00352

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2391728	2.374468	23.00379	.9393110	2.433267	1.288232	4.730346
Stddev	.0012327	.012458	.29264	.0041423	.004800	.002414	.046699
%RSD	.5153852	.5246508	1.272137	.4409933	.1972561	.1874040	.9872212

#1	.2383121	2.360264	22.91343	.9351580	2.429212	1.290636	4.695233
#2	.2386215	2.379597	22.76699	.9434425	2.432024	1.285808	4.712461
#3	.2405849	2.383542	23.33095	.9393327	2.438567	1.288253	4.783344

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.446709	24.57060	2.400690	1.199515	26.39477	2.373479	2.394407
Stddev	.010436	.07041	.004426	.001480	.23513	.015222	.005302
%RSD	.4265463	.2865739	.1843521	.1234236	.8908340	.6413420	.2214332

#1	2.445657	24.60062	2.398290	1.198278	26.13658	2.375364	2.394311
#2	2.436839	24.49015	2.397982	1.201156	26.45113	2.357401	2.389154
#3	2.457632	24.62102	2.405797	1.199111	26.59661	2.387670	2.399757

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.34018	4.929057	5.044999	4.820799	4.742357	4.858890	4.836152
Stddev	.16298	.026868	.016673	.014645	.061595	.035733	.012527
%RSD	.6187658	.5450875	.3304858	.3037775	1.298817	.7354143	.2590294

#1	26.15819	4.922660	5.026024	4.807645	4.712350	4.819228	4.822817
#2	26.47267	4.905965	5.057307	4.836579	4.701516	4.888572	4.847673
#3	26.38969	4.958545	5.051665	4.818173	4.813204	4.868870	4.837965

Sample Name: CCV04 Acquired: 11/25/2020 15:45:44 Type: Unk
 Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSA9634 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.790293	5.358532	5.112594
Stddev	.011602	.061722	.054124
%RSD	.2421980	1.151846	1.058648

#1	4.777800	5.305319	5.115157
#2	4.792349	5.344079	5.057234
#3	4.800729	5.426198	5.165392

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	662.9009	36653.30	7311.222	654.6235	1130.380
Stddev	2.7429	181.95	57.411	6.9497	5.724
%RSD	.4137751	.4964176	.7852439	1.061637	.5063792

#1	664.1740	36444.24	7273.030	647.6094	1135.488
#2	659.7528	36739.69	7377.244	661.5070	1124.194
#3	664.7760	36775.97	7283.392	654.7540	1131.460

Sample Name: CCB04 Acquired: 11/25/2020 15:49:45 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB9634 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000397	-.000259	.0024278	.0027834	-.001110	-.015430	-.002656
Stddev	.004550	.001405	.0013187	.0035607	.001557	.004218	.000497
%RSD	1145.728	543.4347	54.31832	127.9280	140.3219	27.33585	18.69355

#1	.003281	-.001849	.0018873	.0012249	-.002509	-.013746	-.003087
#2	.001013	.000816	.0014652	.0002676	-.001388	-.020229	-.002768
#3	-.005485	.000258	.0039309	.0068576	.000568	-.012314	-.002113

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000272	.0000854	.0069049	-.000058	-.000140	.0000725	-.009540
Stddev	.0000233	.0001094	.0044258	.000166	.000336	.0002133	.002219
%RSD	85.71794	128.1046	64.09687	288.2012	239.8177	294.1318	23.25662

#1	.0000082	-.000013	.0021677	-.000236	.000036	.0001697	-.008371
#2	.0000531	.000066	.0109339	.000094	.000071	.0002198	-.008150
#3	.0000201	.000203	.0076132	-.000031	-.000527	-.000172	-.012098

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000183	-.008863	.0002402	.0004097	.0041785	.0001595	-.002910
Stddev	.000239	.008534	.0002878	.0001285	.0046523	.0012489	.000275
%RSD	130.8943	96.29267	119.8304	31.36747	111.3393	782.8259	9.463216

#1	-.000284	-.000974	.0002317	.0005561	.0089077	.0011385	-.003123
#2	.000090	-.007694	.0005322	.0003578	.0040206	.0005871	-.002599
#3	-.000355	-.017922	-.000043	.0003152	-.000393	-.001247	-.003007

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004479	.0017725	.0009015	-.000961	.0003975	-.003878	.0029564
Stddev	.002510	.0003726	.0004600	.001023	.0009202	.009720	.0008869
%RSD	56.04850	21.02316	51.02302	106.4510	231.4977	250.6625	29.99825

#1	-.005857	.0021634	.0012397	-.002143	.0002947	-.012155	.0030369
#2	-.005998	.0014214	.0010871	-.000343	-.000467	-.006304	.0038002
#3	-.001581	.0017328	.0003777	-.000399	.001365	.006826	.0020320

Sample Name: CCB04 Acquired: 11/25/2020 15:49:45 Type: Unk
 Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSAB9634 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000257	.0003447	.0000317
Stddev	.002067	.0005356	.0000570
%RSD	805.2626	155.3701	180.0752

#1	-.002571	.0000849	.0000755
#2	.000396	-.000011	-.000033
#3	.001406	.000961	.000052

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	725.9820	39405.58	7442.334	706.1472	1350.438
Stddev	23.7610	58.03	28.747	3.8789	43.714
%RSD	3.272946	.1472616	.3862572	.5493027	3.237034

#1	706.6146	39375.23	7414.333	702.7012	1319.062
#2	752.4961	39369.02	7440.897	705.3925	1400.369
#3	718.8354	39472.49	7471.773	710.3480	1331.884

Sample Name: L4850-06 Acquired: 11/25/2020 15:53:50 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WOOSPK-032-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1842853	.0143208	106.4363	.0214627	.0100428	192.6758
Stddev	.0031048	.0027144	.2535	.0063504	.0064061	.7953
%RSD	1.684776	18.95434	.2381446	29.58815	63.78780	.4127552

#1	.1840299	.0114364	106.5409	.0160668	.0026962	191.7836
#2	.1813162	.0147006	106.6208	.0198606	.0144631	193.3103
#3	.1875100	.0168252	106.1473	.0284608	.0129691	192.9334

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	42.37355	.0104330	.0314556	14.37492	.7332264	.1569386
Stddev	.30037	.0001891	.0003858	.01574	.0030318	.0006352
%RSD	.7088730	1.812417	1.226346	.1094738	.4134905	.4047575

#1	42.64151	.0104500	.0318999	14.35745	.7299340	.1567466
#2	42.43029	.0106130	.0312604	14.37933	.7338421	.1576476
#3	42.04885	.0102360	.0312064	14.38799	.7359031	.1564214

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	112.4160	243.8161	2.855141	225.9411	1.873231	.0054063
Stddev	.6064	.6443	.003032	.6395	.002263	.0000842
%RSD	.5393919	.2642418	.1061922	.2830492	.1208051	1.557060

#1	113.0802	243.5515	2.851641	225.4655	1.875661	.0053393
#2	112.2755	243.3463	2.856969	226.6682	1.872845	.0053789
#3	111.8922	244.5506	2.856812	225.6898	1.871185	.0055008

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.500783	.7014750	10.26275	23.49533	-.078098	.9315364
Stddev	.012926	.0014271	.04594	.13465	.002764	.0020197
%RSD	.8612956	.2034374	.4475977	.5731087	3.539371	.2168150

#1	1.488324	.6998397	10.20971	23.35784	-.078206	.9330474
#2	1.499893	.7024684	10.28890	23.50118	-.080807	.9292424
#3	1.514131	.7021168	10.28965	23.62696	-.075282	.9323195

Sample Name: L4850-06 Acquired: 11/25/2020 15:53:50 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WOOSPK-032-0 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4157439	6.912267	1.546863	F 10.40372	27.12930	.3238624
Stddev	.0033867	.029120	.018495	.00878	.01201	.0045177
%RSD	.8146142	.4212868	1.195647	.0843538	.0442704	1.394931

#1	.4180458	6.878825	1.557343	10.40486	27.12820	.3186569
#2	.4118551	6.932021	1.525508	10.39442	27.11788	.3261706
#3	.4173308	6.925956	1.557737	10.41186	27.14183	.3267596

Elem	Sr4077
Units	ppm
Avg	.6386043
Stddev	.0017177
%RSD	.2689812

#1	.6367414
#2	.6401255
#3	.6389459

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	696.5043	41779.73	8325.868	701.7793	971.5454
Stddev	5.1667	58.65	31.812	2.5234	4.6780
%RSD	.7418006	.1403910	.3820895	.3595692	.4815057

#1	690.6883	41713.16	8329.078	699.4397	966.4988
#2	698.2614	41823.83	8292.572	701.4450	972.4004
#3	700.5633	41802.19	8355.953	704.4532	975.7370

Sample Name: L4850-07 Acquired: 11/25/2020 15:57:50 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FD-04 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0787788	.0139727	53.30091	.0184630	.0073485	156.2508	33.95237
Stddev	.0021820	.0026945	.15207	.0032120	.0026069	.6487	.24106
%RSD	2.769822	19.28388	.2853068	17.39711	35.47462	.4151672	.7100043

#1	.0781797	.0110209	53.23039	.0171669	.0099600	155.6475	33.89180
#2	.0769589	.0145968	53.19691	.0221206	.0073390	156.9370	34.21794
#3	.0811978	.0163003	53.47544	.0161016	.0047464	156.1679	33.74736

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0094001	.0252085	17.10629	.4895534	.1451729	83.50863	161.1615
Stddev	.0000833	.0003513	.20064	.0014759	.0002092	.23448	1.3656
%RSD	.8856240	1.393705	1.172880	.3014797	.1441043	.2807833	.8473771

#1	.0093948	.0255337	16.96761	.4902588	.1449418	83.77367	160.0574
#2	.0093197	.0248358	17.33635	.4905442	.1453494	83.32819	162.6886
#3	.0094859	.0252560	17.01491	.4878571	.1452275	83.42402	160.7386

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.080426	158.3346	1.714541	.0050791	.9503200	.2938730	8.868436
Stddev	.023393	1.1290	.007086	.0002933	.0063038	.0032679	.035758
%RSD	.7594086	.7130271	.4133090	5.775151	.6633315	1.112001	.4032055

#1	3.067234	157.5198	1.708121	.0048126	.9510598	.2908883	8.885317
#2	3.107435	159.6233	1.713357	.0053934	.9436790	.2973647	8.892629
#3	3.066608	157.8608	1.722145	.0050312	.9562212	.2933660	8.827363

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	21.62859	-.041618	.4196236	.3374895	2.445658	2.018100	9.520717
Stddev	.04476	.002783	.0014050	.0016915	.025878	.034951	.004511
%RSD	.2069345	6.686598	.3348167	.5011886	1.058103	1.731863	.0473814

#1	21.60318	-.042673	.4200434	.3363699	2.422772	1.978686	9.525440
#2	21.60232	-.038462	.4180565	.3394353	2.473739	2.045319	9.516453
#3	21.68027	-.043719	.4207708	.3366634	2.440463	2.030296	9.520259

Sample Name: L4850-07 Acquired: 11/25/2020 15:57:50 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FD-04 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	19.61208	.2329461	.5568770
Stddev	.02636	.0041778	.0039357
%RSD	.1344147	1.793471	.7067424

#1	19.62970	.2301992	.5538317
#2	19.58178	.2377540	.5613210
#3	19.62477	.2308852	.5554782

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	692.6134	41108.14	8166.713	693.9769	1010.234
Stddev	3.2945	31.14	23.477	2.0783	3.114
%RSD	.4756642	.0757483	.2874700	.2994811	.3082103

#1	689.3583	41140.90	8177.754	696.3759	1008.132
#2	692.5359	41104.60	8139.751	692.7206	1008.758
#3	695.9459	41078.93	8182.635	692.8343	1013.811

Sample Name: L4850-08 Acquired: 11/25/2020 16:01:51 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WOOSPK-034-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0998998	.0212700	.5321448	.0119303	.0054514	210.5984	.6938531
Stddev	.0067114	.0020689	.0057232	.0016626	.0007757	.4865	.0016582
%RSD	6.718160	9.727022	1.075495	13.93593	14.22899	.2309884	.2389824

#1	.1060348	.0188904	.5273876	.0100746	.0048423	211.0833	.6956812
#2	.0927318	.0222763	.5384960	.0132843	.0051872	210.6016	.6934321
#3	.1009330	.0226433	.5305509	.0124319	.0063247	210.1104	.6924460

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0098748	.0212938	11.97619	.2180674	.1512123	.3606532	274.4427
Stddev	.0001364	.0004640	.09015	.0007738	.0008973	.0028446	2.0355
%RSD	1.381460	2.179139	.7527116	.3548512	.5934085	.7887426	.7417029

#1	.0098816	.0217263	11.87234	.2182012	.1521704	.3636687	272.7117
#2	.0097352	.0213515	12.03422	.2187656	.1510748	.3602731	273.9311
#3	.0100077	.0208037	12.02201	.2172354	.1503916	.3580177	276.6852

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.239549	81.61741	.2874441	-.002453	1.288682	.4757957	.8252793
Stddev	.017649	.20985	.0006530	.000219	.008925	.0068345	.0078306
%RSD	.4162979	.2571119	.2271807	8.936848	.6925801	1.436443	.9488455

#1	4.220618	81.39383	.2879905	-.002420	1.298890	.4708890	.8181762
#2	4.242481	81.81011	.2867209	-.002687	1.284804	.4728961	.8239853
#3	4.255549	81.64828	.2876208	-.002252	1.282351	.4836020	.8336763

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	59.48391	-.113433	.0042838	.0269418	9.928349	.9819418	8.957906
Stddev	.55717	.016923	.0002786	.0022478	.028693	.0094065	.024266
%RSD	.9366803	14.91915	6.502752	8.343035	.2890008	.9579513	.2708856

#1	60.02061	-.125346	.0045061	.0257676	9.897669	.9839492	8.979822
#2	59.52281	-.120892	.0043741	.0295335	9.932858	.9716936	8.931829
#3	58.90830	-.094062	.0039714	.0255244	9.954521	.9901825	8.962066

Sample Name: L4850-08 Acquired: 11/25/2020 16:01:51 Type: Unk
 Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: WOOSPK-034-0 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.157258	.4373625	.0612851
Stddev	.022338	.0051285	.0004855
%RSD	1.035481	1.172603	.7922179

#1	2.140392	.4421543	.0610234
#2	2.148789	.4379800	.0609866
#3	2.182592	.4319531	.0618453

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	745.7987	42471.79	8521.325	743.6448	1015.797
Stddev	11.7175	38.03	9.901	6.3695	14.807
%RSD	1.571136	.0895412	.1161952	.8565301	1.457686

#1	736.6903	42454.68	8529.619	748.9881	1002.894
#2	741.6882	42515.37	8510.363	745.3502	1012.534
#3	759.0177	42445.32	8523.993	736.5962	1031.964

Sample Name: L4850-09 Acquired: 11/25/2020 16:05:48 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WOOSPK-034-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1086876	.0246603	87.75740	.0136958	.0083635	172.8797	41.80746
Stddev	.0080861	.0071172	.63432	.0074987	.0037903	.9175	.11112
%RSD	7.439753	28.86081	.7228139	54.75200	45.31937	.5306902	.2657898

#1	.1163164	.0185066	88.11560	.0216347	.0059925	173.0984	41.89411
#2	.1002110	.0230199	87.02501	.0067328	.0063631	173.6681	41.68218
#3	.1095354	.0324545	88.13160	.0127200	.0127350	171.8727	41.84610

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0084436	.0289159	14.94260	1.144696	.2120285	61.98237	256.8976
Stddev	.0000713	.0005816	.09137	.007164	.0007435	.40611	1.8794
%RSD	.8440343	2.011458	.6115065	.6258504	.3506749	.6551989	.7315713

#1	.0084590	.0285716	14.99400	1.136483	.2111734	62.12663	257.0795
#2	.0083659	.0295874	14.83710	1.147941	.2123888	61.52382	254.9338
#3	.0085059	.0285887	14.99670	1.149663	.2125231	62.29665	258.6794

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.492866	384.7700	3.012446	.0046763	1.828033	.5425881	11.14343
Stddev	.007368	.8127	.003652	.0003798	.012001	.0046999	.02639
%RSD	.2109451	.2112268	.1212304	8.122799	.6564727	.8661923	.2368246

#1	3.498167	385.1743	3.016661	.0051033	1.822522	.5391905	11.11725
#2	3.484452	383.8343	3.010241	.0045498	1.841799	.5406221	11.14301
#3	3.495978	385.3012	3.010435	.0043758	1.819777	.5479517	11.17002

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	30.82910	-.050000	2.574349	.2338241	6.899451	1.779889	8.783482
Stddev	.20234	.006049	.009884	.0005597	.009241	.014044	.011571
%RSD	.6563422	12.09734	.3839325	.2393712	.1339398	.7890213	.1317341

#1	30.81654	-.049327	2.562936	.2331821	6.900043	1.764468	8.790087
#2	31.03743	-.056357	2.580055	.2340802	6.889928	1.791944	8.790237
#3	30.63333	-.044316	2.580056	.2342098	6.908382	1.783254	8.770121

Sample Name: L4850-09 Acquired: 11/25/2020 16:05:48 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WOOSPK-034-0 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	28.50806	.3090663	.6257942
Stddev	.08698	.0039138	.0016030
%RSD	.3051202	1.266340	.2561578

#1	28.57110	.3070355	.6263949
#2	28.54426	.3135781	.6270101
#3	28.40882	.3065853	.6239776

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	673.4760	39653.43	8119.822	664.7119	949.9769
Stddev	3.8928	267.92	32.993	6.7723	6.1094
%RSD	.5780191	.6756506	.4063256	1.018830	.6431131

#1	671.9690	39456.17	8083.330	657.5384	945.7898
#2	677.8970	39958.45	8147.543	670.9948	956.9874
#3	670.5619	39545.68	8128.593	665.6026	947.1535

Sample Name: L4850-12 Acquired: 11/25/2020 16:09:45 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WOOSPK-036-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0849739	.0168336	.7380469	.0063652	.0027562	150.6034	.6779430
Stddev	.0051265	.0021757	.0021946	.0057339	.0040513	.9053	.0023156
%RSD	6.033078	12.92473	.2973581	90.08338	146.9874	.6011026	.3415562

#1	.0892634	.0149122	.7405808	.0129822	.0059546	149.6406	.6795738
#2	.0863620	.0163926	.7367470	.0032548	-.001799	151.4373	.6789625
#3	.0792962	.0191960	.7368129	.0028584	.004113	150.7323	.6752926

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0073157	.0130212	15.47270	.1951639	.0980303	.3432024	201.8438
Stddev	.0000950	.0003687	.06839	.0015838	.0009156	.0011323	1.0321
%RSD	1.298799	2.831486	.4419960	.8115197	.9339867	.3299293	.5113211

#1	.0072610	.0133662	15.44062	.1940751	.0986959	.3442422	200.8694
#2	.0072607	.0130648	15.42624	.1969808	.0984088	.3419960	201.7367
#3	.0074254	.0126327	15.55123	.1944359	.0969861	.3433691	202.9252

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.233624	53.52732	.2217741	-.001434	2.308207	.4974091	.7687114
Stddev	.016935	.20730	.0007546	.000567	.007879	.0023675	.0059149
%RSD	.5237118	.3872777	.3402662	39.52759	.3413644	.4759648	.7694585

#1	3.214155	53.29343	.2213036	-.001826	2.299150	.4981785	.7666851
#2	3.244940	53.60014	.2226445	-.001691	2.311988	.4992962	.7640760
#3	3.241777	53.68838	.2213742	-.000784	2.313484	.4947526	.7753732

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	33.07848	-.101259	.0112882	.0246826	7.737163	1.277467	7.730387
Stddev	.17109	.007204	.0005198	.0011259	.001628	.032246	.003991
%RSD	.5172296	7.114928	4.604764	4.561464	.0210470	2.524181	.0516299

#1	32.88811	-.102510	.0116616	.0257772	7.736297	1.255626	7.732373
#2	33.21942	-.107756	.0106946	.0235278	7.736151	1.314503	7.732996
#3	33.12789	-.093510	.0115086	.0247428	7.739041	1.262273	7.725793

Sample Name: L4850-12 Acquired: 11/25/2020 16:09:45 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WOOSPK-036-0 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.943776	.3220755	.1024052
Stddev	.018839	.0071979	.0004159
%RSD	.4776941	2.234832	.4061107

#1	3.965474	.3168654	.1020065
#2	3.934283	.3302886	.1028364
#3	3.931572	.3190724	.1023728

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	710.5994	41177.49	8130.015	714.1543	1042.491
Stddev	5.3069	82.62	5.017	5.4425	4.508
%RSD	.7468202	.2006345	.0617136	.7620839	.4323925

#1	710.0067	41239.48	8130.617	709.5818	1040.809
#2	716.1777	41209.30	8134.705	720.1741	1047.598
#3	705.6137	41083.70	8124.724	712.7070	1039.067

Sample Name: L4850-12DUP Acquired: 11/25/2020 16:13:41 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WOOSPK-036-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0900058	.0172047	.7246915	.0149924	.0023832	148.5082	.6677483
Stddev	.0040789	.0049471	.0029328	.0048539	.0024788	1.0870	.0064334
%RSD	4.531792	28.75428	.4047000	32.37581	104.0088	.7319348	.9634434

#1	.0852975	.0124550	.7264447	.0110787	.0002711	147.2777	.6603881
#2	.0924655	.0223280	.7213057	.0134747	.0017665	149.3377	.6722996
#3	.0922544	.0168311	.7263242	.0204238	.0051121	148.9092	.6705573

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0069314	.0129075	15.32205	.1924387	.0970874	.3395750	202.1413
Stddev	.0001408	.0001820	.17732	.0003971	.0004246	.0019071	1.9721
%RSD	2.031179	1.409946	1.157298	.2063706	.4372955	.5616194	.9755829

#1	.0070276	.0127241	15.11789	.1927980	.0973828	.3417762	199.8683
#2	.0067698	.0129105	15.41063	.1925057	.0966009	.3385287	203.3969
#3	.0069968	.0130880	15.43764	.1920123	.0972786	.3384199	203.1586

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.195942	52.57174	.2191601	-.001515	2.331313	.4908456	.7583864
Stddev	.023896	.52962	.0008609	.000041	.022551	.0020765	.0035437
%RSD	.7476844	1.007430	.3928062	2.711430	.9673296	.4230346	.4672701

#1	3.169457	51.96273	.2198204	-.001510	2.312560	.4884594	.7581870
#2	3.202480	52.92449	.2181864	-.001558	2.356336	.4922413	.7549466
#3	3.215887	52.82801	.2194734	-.001477	2.325044	.4918362	.7620256

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	32.95318	-.081009	.0108909	.0240915	7.582275	1.256529	7.654016
Stddev	.24688	.008572	.0000746	.0014478	.085618	.016767	.020289
%RSD	.7491797	10.58145	.6849639	6.009707	1.129189	1.334406	.2650739

#1	32.73049	-.089870	.0109687	.0243264	7.484306	1.242736	7.657901
#2	33.21866	-.072759	.0108200	.0254076	7.619770	1.275192	7.632066
#3	32.91038	-.080399	.0108839	.0225406	7.642750	1.251659	7.672082

Sample Name: L4850-12DUP Acquired: 11/25/2020 16:13:41 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WOOSPK-036-0 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.949726	.3104246	.1024284
Stddev	.012302	.0031359	.0008468
%RSD	.3114579	1.010208	.8267395

#1	3.949488	.3076599	.1014512
#2	3.937546	.3138321	.1028866
#3	3.962146	.3097817	.1029473

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	710.7853	41419.05	8304.674	710.7787	1048.199
Stddev	4.6759	220.54	40.346	3.5491	4.407
%RSD	.6578561	.5324697	.4858281	.4993265	.4203916

#1	715.5944	41600.19	8344.103	713.6768	1053.169
#2	706.2549	41173.46	8263.468	706.8203	1044.770
#3	710.5066	41483.49	8306.452	711.8391	1046.657

Sample Name: L4850-12LX5 Acquired: 11/25/2020 16:17:37 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0239930	.0035177	.1461235	.0068697	-.000134	30.91733	.1391544
Stddev	.0023283	.0001062	.0026393	.0006147	.000806	.02207	.0007883
%RSD	9.704153	3.019616	1.806192	8.948604	599.1239	.0713988	.5664910

#1	.0214890	.0036397	.1461013	.0075191	-.000319	30.93389	.1395774
#2	.0243975	.0034676	.1434954	.0062968	-.000832	30.92583	.1396409
#3	.0260926	.0034458	.1487738	.0067932	.000747	30.89227	.1382449

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0015594	-.000287	3.401588	.0432499	.0163076	.0797041	44.25584
Stddev	.0000494	.000252	.031086	.0008495	.0000932	.0005301	.69594
%RSD	3.170553	87.72309	.9138624	1.964067	.5716506	.6650693	1.572538

#1	.0016071	-.000073	3.370049	.0442224	.0162527	.0800239	43.45419
#2	.0015626	-.000223	3.402517	.0426527	.0162548	.0790923	44.60823
#3	.0015084	-.000564	3.432200	.0428747	.0164152	.0799963	44.70511

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7120628	11.33592	.0432189	-.000360	.5067082	.1039824	.1620007
Stddev	.0048712	.04910	.0001252	.000425	.0019178	.0014633	.0007594
%RSD	.6840958	.4331449	.2895768	118.2501	.3784805	1.407289	.4687536

#1	.7064465	11.30196	.0431087	-.000685	.5048536	.1022941	.1627879
#2	.7146038	11.31358	.0433550	-.000516	.5086835	.1048867	.1619416
#3	.7151382	11.39222	.0431929	.000122	.5065874	.1047665	.1612726

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.522321	-.021159	.0018499	.0030531	1.629997	.2560103	1.398848
Stddev	.059301	.006200	.0002727	.0000934	.004939	.0089325	.005600
%RSD	.9091994	29.30130	14.74233	3.058162	.3030232	3.489134	.4003181

#1	6.471866	-.028140	.0015952	.0029641	1.624482	.2622444	1.402455
#2	6.587640	-.019042	.0018169	.0031503	1.634012	.2457769	1.401691
#3	6.507457	-.016295	.0021376	.0030449	1.631499	.2600097	1.392397

Sample Name: L4850-12LX5 Acquired: 11/25/2020 16:17:37 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7333499	.0624690	.0229528
Stddev	.0044932	.0007985	.0000757
%RSD	.6126988	1.278227	.3298392

#1	.7286617	.0633797	.0229891
#2	.7376188	.0621384	.0230035
#3	.7337691	.0618889	.0228658

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	715.1671	39134.35	7598.094	702.2495	1233.814
Stddev	24.9621	31.78	59.759	8.0302	41.357
%RSD	3.490381	.0811958	.7864978	1.143493	3.351975

#1	704.4880	39116.76	7529.103	711.4342	1211.126
#2	743.6923	39115.26	7631.476	698.7590	1281.550
#3	697.3211	39171.03	7633.705	696.5552	1208.766

Sample Name: L4850-13 Acquired: 11/25/2020 16:21:35 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: L4850-12MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7655418	1.728270	1.883611	1.704629	.2022183	165.1571
Stddev	.0040813	.006956	.007389	.010231	.0008535	1.3340
%RSD	.5331242	.4024553	.3922987	.6001851	.4220854	.8077340

#1	.7702545	1.736252	1.881407	1.708585	.2030265	163.6605
#2	.7631853	1.723509	1.877575	1.693010	.2013257	165.5892
#3	.7631857	1.725049	1.891852	1.712290	.2023027	166.2214

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9421969	.1723905	.1965275	17.46658	.5158503	.2793086
Stddev	.0023743	.0023499	.0002571	.24515	.0051696	.0013923
%RSD	.2519965	1.363134	.1308443	1.403537	1.002146	.4984616

#1	.9398389	.1721255	.1966546	17.42773	.5164538	.2785581
#2	.9421646	.1701844	.1966964	17.24317	.5104055	.2784525
#3	.9445871	.1748617	.1962316	17.72883	.5206917	.2809150

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5806847	206.1698	3.592414	57.95339	.6853690	.0592824
Stddev	.0026039	.9199	.037561	.53926	.0020265	.0001155
%RSD	.4484141	.4461866	1.045574	.9305100	.2956825	.1947622

#1	.5835619	206.0431	3.577438	57.75556	.6835026	.0592284
#2	.5800019	205.3197	3.564651	57.54098	.6850797	.0592038
#3	.5784902	207.1464	3.635153	58.56363	.6875246	.0594150

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.882381	.7557507	.9543377	44.47012	.1164668	.3518256
Stddev	.078632	.0078760	.0092203	.70292	.0014400	.0014827
%RSD	1.610517	1.042140	.9661461	1.580655	1.236415	.4214309

#1	4.827719	.7549966	.9445989	43.84521	.1167899	.3535200
#2	4.972497	.7482789	.9554814	45.23114	.1148926	.3507657
#3	4.846927	.7639766	.9629328	44.33401	.1177177	.3511913

Sample Name: L4850-13 Acquired: 11/25/2020 16:21:35 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: L4850-12MS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6154783	8.298272	1.494641	F 13.31447	3.811464	.5403878
Stddev	.0030347	.049626	.020219	.03128	.016699	.0074606
%RSD	.4930609	.5980331	1.352746	.2349492	.4381195	1.380605

#1	.6135622	8.290693	1.472074	13.33167	3.800439	.5345603
#2	.6138955	8.252870	1.511106	13.27836	3.803277	.5487962
#3	.6189771	8.351251	1.500744	13.33337	3.830676	.5378070

Elem	Sr4077
Units	ppm
Avg	.3578389
Stddev	.0018205
%RSD	.5087528

#1	.3564065
#2	.3572227
#3	.3598876

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	712.8373	41273.70	8089.407	712.2618	1037.089
Stddev	6.0425	164.87	38.955	7.6704	6.053
%RSD	.8476729	.3994556	.4815611	1.076904	.5836451

#1	705.9010	41422.75	8120.247	718.2515	1031.187
#2	716.9594	41096.61	8102.346	703.6165	1043.283
#3	715.6516	41301.76	8045.629	714.9174	1036.797

Sample Name: L4850-14 Acquired: 11/25/2020 16:25:26 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: L4850-12MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7547730	1.712877	1.765332	1.703757	.2001422	163.0401
Stddev	.0092118	.018305	.010510	.000706	.0014539	1.1676
%RSD	1.220473	1.068691	.5953317	.0414126	.7264137	.7161141

#1	.7623281	1.729182	1.769573	1.704090	.2011982	161.8729
#2	.7574799	1.693075	1.753364	1.704234	.1984840	163.0393
#3	.7445110	1.716373	1.773058	1.702946	.2007445	164.2080

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9312920	.1711811	.1946394	17.55305	.5129892	.2790780
Stddev	.0065977	.0013279	.0003630	.04432	.0018119	.0007327
%RSD	.7084462	.7757299	.1865015	.2524838	.3532055	.2625355

#1	.9286734	.1717038	.1947033	17.57607	.5136386	.2787298
#2	.9264055	.1721681	.1949662	17.50196	.5143870	.2785843
#3	.9387970	.1696714	.1942487	17.58112	.5109421	.2799198

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5739352	210.2607	3.590372	57.04722	.6821997	.0598414
Stddev	.0029974	1.3336	.014008	.17177	.0033463	.0000709
%RSD	.5222595	.6342369	.3901662	.3011040	.4905114	.1185081

#1	.5771605	210.5283	3.579232	56.99549	.6798344	.0599222
#2	.5734101	208.8137	3.585785	56.90726	.6807362	.0598126
#3	.5712351	211.4402	3.606098	57.23891	.6860283	.0597894

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.873242	.7570699	.9578841	44.34939	.1302934	.3498292
Stddev	.061300	.0026083	.0045879	.55629	.0075836	.0008169
%RSD	1.257885	.3445223	.4789587	1.254342	5.820441	.2335115

#1	4.842720	.7544212	.9541243	44.08288	.1322598	.3498844
#2	4.833194	.7596358	.9565318	43.97649	.1219202	.3489861
#3	4.943810	.7571526	.9629961	44.98880	.1367002	.3506171

Sample Name: L4850-14 Acquired: 11/25/2020 16:25:26 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: L4850-12MSD Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6122945	8.272407	1.613164	F 13.30966	3.759253	.5313941
Stddev	.0053071	.019573	.014325	.05871	.021249	.0048512
%RSD	.8667555	.2366023	.8880138	.4411006	.5652386	.9129218

#1	.6082741	8.271335	1.615810	13.24676	3.736002	.5276284
#2	.6102992	8.253392	1.597700	13.31921	3.764095	.5296855
#3	.6183100	8.292493	1.625981	13.36301	3.777664	.5368685

Elem	Sr4077
Units	ppm
Avg	.3299354
Stddev	.0022726
%RSD	.6887928

#1	.3283324
#2	.3289377
#3	.3325362

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	721.8691	41131.90	8147.441	714.4978	1054.672
Stddev	14.6312	128.96	21.579	4.9913	18.534
%RSD	2.026853	.3135379	.2648601	.6985690	1.757299

#1	705.4634	41081.28	8152.899	716.4692	1035.003
#2	733.5666	41278.49	8123.657	718.2024	1071.810
#3	726.5771	41035.92	8165.767	708.8220	1057.204

Sample Name: L4850-12A Acquired: 11/25/2020 16:29:17 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.8268770	1.900827	1.661559	1.890024	.7729927	150.4793
Stddev	.0123802	.022062	.001631	.008248	.0014870	1.1616
%RSD	1.497219	1.160677	.0981416	.4364161	.1923721	.7719182

#1	.8404944	1.878052	1.660030	1.884163	.7720418	149.1513
#2	.8163010	1.902329	1.661371	1.899456	.7747064	150.9804
#3	.8238356	1.922100	1.663275	1.886454	.7722300	151.3063

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8673386	.1841279	.2068907	16.24559	.5235273	.2880074
Stddev	.0091245	.0013601	.0007044	.18916	.0017687	.0007648
%RSD	1.052010	.7386830	.3404536	1.164385	.3378494	.2655437

#1	.8589121	.1826363	.2065308	16.09844	.5218485	.2886737
#2	.8660746	.1852994	.2064390	16.45896	.5233594	.2881761
#3	.8770293	.1844481	.2077023	16.17937	.5253740	.2871723

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6106483	202.6462	3.370661	54.25394	.7130991	.0651795
Stddev	.0015722	.8994	.033410	.55664	.0023301	.0006015
%RSD	.2574681	.4438346	.9912007	1.025995	.3267537	.9228731

#1	.6093857	202.0851	3.344073	53.61498	.7135800	.0647041
#2	.6124093	203.6836	3.408163	54.63382	.7105661	.0658557
#3	.6101498	202.1699	3.359747	54.51302	.7151512	.0649785

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.838522	.7559621	.9262527	42.98403	.1745942	.3871953
Stddev	.065074	.0083313	.0059072	.27940	.0045402	.0010486
%RSD	1.114557	1.102080	.6377543	.6500027	2.600425	.2708278

#1	5.795047	.7463496	.9330489	42.82642	.1784832	.3860499
#2	5.807185	.7604361	.9233591	42.81906	.1756944	.3881082
#3	5.913335	.7611006	.9223502	43.30663	.1696050	.3874277

Sample Name: L4850-12A Acquired: 11/25/2020 16:29:17 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.7062268	7.739237	2.081903	F 13.45416	3.896919	.5394222
Stddev	.0026812	.069178	.030045	.03460	.007368	.0093406
%RSD	.3796487	.8938556	1.443131	.2571558	.1890609	1.731590

#1	.7064660	7.662077	2.051037	13.42166	3.891545	.5311635
#2	.7034341	7.759920	2.083621	13.45030	3.893895	.5375438
#3	.7087804	7.795714	2.111052	13.49053	3.905318	.5495592

Elem	Sr4077
Units	ppm
Avg	.3077056
Stddev	.0016816
%RSD	.5464881

#1	.3057888
#2	.3083956
#3	.3089325

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	709.6463	41032.23	8074.959	711.4602	1043.707
Stddev	1.7549	66.18	46.184	5.1756	2.690
%RSD	.2472956	.1612936	.5719409	.7274642	.2577319

#1	707.6244	40975.08	8123.995	706.1631	1041.522
#2	710.7746	41016.86	8032.287	711.7123	1046.711
#3	710.5399	41104.74	8068.596	716.5051	1042.887

Sample Name: CCV05 Acquired: 11/25/2020 16:33:10 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV17035 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.131008	5.042582	4.871256	5.208158	5.181129	10.40408	10.21486
Stddev	.020331	.009646	.008474	.018941	.015499	.05384	.06432
%RSD	.3962320	.1912985	.1739591	.3636776	.2991479	.5174461	.6297185

#1	5.140614	5.051976	4.868452	5.225681	5.184035	10.46551	10.14505
#2	5.144756	5.043070	4.880776	5.210733	5.194970	10.38162	10.27173
#3	5.107654	5.032701	4.864539	5.188062	5.164383	10.36511	10.22779

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2434598	2.387724	23.24588	.9500401	2.456681	1.298966	4.717841
Stddev	.0004324	.005069	.32492	.0009138	.001737	.006506	.054163
%RSD	.1775854	.2123026	1.397739	.0961835	.0707053	.5008954	1.148036

#1	.2429685	2.391384	22.89294	.9489886	2.455266	1.299441	4.658138
#2	.2437822	2.389851	23.31215	.9506423	2.456157	1.305221	4.731559
#3	.2436288	2.381938	23.53256	.9504893	2.458619	1.292235	4.763825

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.448636	24.85701	2.420252	1.207073	26.72055	2.369644	2.398997
Stddev	.022873	.03269	.000700	.000990	.49356	.022219	.018957
%RSD	.9341194	.1315267	.0289223	.0819810	1.847129	.9376320	.7902041

#1	2.422401	24.82813	2.420529	1.206227	27.27879	2.345690	2.377107
#2	2.459115	24.85040	2.419456	1.206830	26.54085	2.389578	2.409893
#3	2.464393	24.89250	2.420772	1.208161	26.34202	2.373665	2.409991

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.65951	5.004485	5.067754	4.874520	4.814517	4.839379	4.923534
Stddev	.37912	.003084	.027394	.004971	.012287	.037194	.004225
%RSD	1.422067	.0616251	.5405551	.1019780	.2552108	.7685627	.0858047

#1	27.09346	5.000938	5.076222	4.876510	4.801655	4.808214	4.919726
#2	26.49255	5.005977	5.089914	4.868862	4.826135	4.829369	4.928079
#3	26.39254	5.006539	5.037126	4.878188	4.815760	4.880553	4.922797

Sample Name: CCV05 Acquired: 11/25/2020 16:33:10 Type: Unk
 Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV17035 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.871859	5.473193	5.177651
Stddev	.014866	.103694	.023896
%RSD	.3051359	1.894586	.4615160

#1	4.887443	5.592048	5.174772
#2	4.870299	5.426316	5.202855
#3	4.857835	5.401214	5.155325

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	655.1288	36425.98	7209.779	657.7291	1115.441
Stddev	4.4929	155.19	22.147	2.7111	4.419
%RSD	.6858117	.4260435	.3071793	.4121964	.3962069

#1	653.3577	36273.53	7187.289	658.2434	1112.805
#2	651.7913	36420.65	7210.481	654.7976	1112.975
#3	660.2373	36583.77	7231.567	660.1462	1120.543

Sample Name: CCB05 Acquired: 11/25/2020 16:37:12 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB17035 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002455	.0002150	-.000168	.0023239	-.002832	-.009564	-.002754
Stddev	.003320	.0012025	.002058	.0024104	.002422	.001177	.000608
%RSD	135.2313	559.2165	1226.362	103.7229	85.52127	12.30851	22.08280

#1	-.006240	.0009031	.002127	.0015692	-.005404	-.010082	-.002248
#2	-.000031	.0009154	-.000780	.0050214	-.002497	-.008216	-.003428
#3	-.001095	-.001173	-.001850	.0003812	-.000595	-.010393	-.002584

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000062	.0000224	.0055670	-.000167	-.000072	.0006812	-.012673
Stddev	.000037	.0001203	.0061530	.000305	.000110	.0000897	.005478
%RSD	60.21766	536.8570	110.5263	183.1285	154.3690	13.16380	43.22288

#1	-.000089	-.000019	.0126517	-.000404	.000001	.0007427	-.016855
#2	-.000019	-.000071	.0015611	-.000274	-.000199	.0005783	-.014691
#3	-.000077	.000158	.0024882	.000178	-.000017	.0007224	-.006473

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001389	.0092923	-.000142	.0002062	.0037515	.0009019	-.003149
Stddev	.0001919	.0146076	.000394	.0003032	.0027476	.0009204	.000345
%RSD	138.1199	157.2022	277.0539	147.0193	73.23916	102.0554	10.96903

#1	.0000599	.0248569	-.000217	.0004825	.0067570	.0008657	-.003513
#2	-.000001	-.004119	-.000494	-.000118	.0031287	.0000001	-.002825
#3	.000358	.007139	.000284	.000254	.0013688	.0018398	-.003109

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0067599	.0018690	.0010363	-.001869	.0007991	.0074505	.0041727
Stddev	.0034411	.0004367	.0004540	.001947	.0003238	.0392258	.0021915
%RSD	50.90417	23.36366	43.81216	104.1735	40.52013	526.4872	52.51930

#1	.0107329	.0021705	.0009603	-.002156	.0004986	-.007700	.0064202
#2	.0048168	.0020681	.0015236	-.003655	.0007568	.051992	.0020419
#3	.0047298	.0013682	.0006251	.000206	.0011420	-.021941	.0040559

Sample Name: CCB05 Acquired: 11/25/2020 16:37:12 Type: Unk
 Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB17035 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0005879	-.000179	.0000721
Stddev	.0050410	.000370	.0000239
%RSD	857.4470	206.4634	33.05896

#1	-.004765	-.000570	.0000576
#2	.005245	-.000135	.0000592
#3	.001284	.000167	.0000997

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	711.4012	39242.98	7396.316	725.3427	1318.870
Stddev	.1593	104.75	48.885	32.0359	.280
%RSD	.0223917	.2669144	.6609435	4.416654	.0212555

#1	711.3860	39144.46	7350.014	703.4997	1319.079
#2	711.2499	39353.00	7447.429	710.4096	1318.552
#3	711.5675	39231.47	7391.503	762.1188	1318.980

Sample Name: L4850-15 Acquired: 11/25/2020 16:41:18 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WOOSPK-036-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0808130	.0196147	2.015826	.0106736	.0179479	186.8994	5.222161
Stddev	.0026461	.0058692	.013022	.0058963	.0056532	1.3326	.037739
%RSD	3.274355	29.92258	.6459926	55.24209	31.49792	.7130112	.7226754

#1	.0818323	.0169281	2.009227	.0169495	.0244483	185.4305	5.179398
#2	.0827979	.0263463	2.007424	.0098216	.0152145	187.2365	5.250805
#3	.0778089	.0155696	2.030826	.0052496	.0141808	188.0310	5.236280

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0093495	.0193014	16.39042	.2348959	.1099076	1.555322	233.2561
Stddev	.0000690	.0002225	.23137	.0012652	.0003030	.005263	1.7932
%RSD	.7375244	1.152626	1.411634	.5386152	.2757096	.3383844	.7687681

#1	.0092984	.0195355	16.14550	.2339317	.1097410	1.559120	231.3226
#2	.0094280	.0192758	16.60531	.2363285	.1097244	1.549315	234.8646
#3	.0093223	.0190928	16.42045	.2344274	.1102574	1.557532	233.5810

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.790172	52.60903	.3108443	-.000990	1.563176	.4544495	2.680316
Stddev	.021624	.45815	.0006767	.000070	.004879	.0064822	.029827
%RSD	.7750166	.8708657	.2176892	7.069680	.3121418	1.426383	1.112815

#1	2.765932	52.10285	.3105206	-.001048	1.563332	.4469658	2.658071
#2	2.807481	52.99532	.3103904	-.000912	1.558220	.4583091	2.668669
#3	2.797102	52.72893	.3116221	-.001009	1.567975	.4580737	2.714210

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.33415	-.090650	.0192358	.0537841	7.631166	1.956092	8.549910
Stddev	.17795	.006238	.0007527	.0024263	.090327	.009207	.032364
%RSD	.6757264	6.880945	3.912736	4.511181	1.183660	.4706863	.3785359

#1	26.44998	-.089224	.0200059	.0521164	7.530585	1.945460	8.533202
#2	26.12926	-.085249	.0191998	.0526683	7.705364	1.961408	8.529314
#3	26.42321	-.097477	.0185019	.0565675	7.657548	1.961406	8.587214

Sample Name: L4850-15 Acquired: 11/25/2020 16:41:18 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WOOSPK-036-0 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.568063	.3496673	.1876994
Stddev	.021693	.0014122	.0010926
%RSD	.4748769	.4038676	.5821128

#1	4.564677	.3486871	.1865029
#2	4.548263	.3490288	.1879512
#3	4.591250	.3512859	.1886442

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	733.5913	42037.34	8328.648	729.2985	1034.977
Stddev	2.7611	105.76	67.799	5.4819	5.911
%RSD	.3763787	.2515961	.8140511	.7516626	.5711525

#1	736.4379	42154.91	8402.503	734.2065	1041.803
#2	733.4116	41949.93	8269.229	730.3063	1031.588
#3	730.9245	42007.18	8314.211	723.3827	1031.540

Sample Name: L4857-01 Acquired: 11/25/2020 16:45:23 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 304EM-STOCKP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2479619	.0176509	3.603265	.0256381	.0088665	162.4983
Stddev	.0050825	.0008715	.017544	.0073250	.0025579	1.3753
%RSD	2.049722	4.937179	.4868797	28.57082	28.84874	.8463547

#1	.2520969	.0169884	3.583324	.0327433	.0114141	161.0010
#2	.2495012	.0186381	3.610144	.0260594	.0088871	162.7886
#3	.2422877	.0173263	3.616327	.0181115	.0062984	163.7053

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.078379	.0117113	.0309825	31.60778	.2530283	.1049149
Stddev	.015381	.0001735	.0005135	.08223	.0008153	.0003801
%RSD	.7400600	1.481330	1.657257	.2601434	.3222203	.3623298

#1	2.060745	.0117770	.0311282	31.58631	.2523361	.1053087
#2	2.085355	.0115146	.0304119	31.69861	.2528217	.1048861
#3	2.089035	.0118423	.0314073	31.53841	.2539270	.1045500

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.126311	220.0380	3.333115	41.57682	.3682334	.0015854
Stddev	.006989	.4872	.011961	.17127	.0016411	.0001400
%RSD	.2235652	.2214160	.3588583	.4119424	.4456569	8.829011

#1	3.126869	220.2769	3.324176	41.38054	.3676388	.0014395
#2	3.119060	219.4774	3.346703	41.65402	.3669724	.0015982
#3	3.133005	220.3595	3.328467	41.69591	.3700888	.0017186

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.556845	.4744597	3.388778	17.59832	-.106692	.0397785
Stddev	.013291	.0015256	.010902	.18571	.004360	.0003115
%RSD	.8537129	.3215467	.3217019	1.055287	4.086435	.7830787

#1	1.545293	.4734851	3.380010	17.45713	-.102097	.0395768
#2	1.553872	.4736762	3.385339	17.52913	-.110770	.0396214
#3	1.571371	.4762179	3.400985	17.80869	-.107209	.0401372

Sample Name: L4857-01 Acquired: 11/25/2020 16:45:23 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 304EM-STOCKP Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2332431	5.661933	3.335641	F 10.89119	8.327006	.2853914
Stddev	.0024117	.018263	.002840	.04076	.056316	.0047481
%RSD	1.033978	.3225582	.0851455	.3742048	.6763045	1.663696

#1	.2360268	5.641057	3.333511	10.84748	8.273607	.2800349
#2	.2317820	5.674957	3.338865	10.89796	8.321568	.2870574
#3	.2319206	5.669784	3.334546	10.92814	8.385844	.2890820

Elem	Sr4077
Units	ppm
Avg	.3980611
Stddev	.0024024
%RSD	.6035170

#1	.3952873
#2	.3994195
#3	.3994766

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	731.9354	42681.33	8342.209	735.6600	1033.033
Stddev	2.3171	58.44	23.909	4.3297	2.903
%RSD	.3165702	.1369313	.2865981	.5885479	.2810562

#1	731.9081	42651.42	8367.592	740.6354	1034.218
#2	734.2660	42748.68	8320.116	732.7475	1035.156
#3	729.6320	42643.90	8338.920	733.5971	1029.724

Sample Name: L4857-02 Acquired: 11/25/2020 16:49:19 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 340EM-STOCKP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4596327	.0293799	.6525277	.0271864	.0044324	152.3791
Stddev	.0197821	.0012519	.0105003	.0093259	.0028911	1.8871
%RSD	4.303896	4.261020	1.609171	34.30353	65.22563	1.238437

#1	.4702708	.0304162	.6577641	.0253330	.0058837	151.0404
#2	.4368078	.0279889	.6404390	.0372998	.0063104	151.5595
#3	.4718195	.0297344	.6593801	.0189263	.0011032	154.5375

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.252643	.0096305	.0201131	57.58023	.2488066	.0932522
Stddev	.012629	.0002080	.0010702	.36181	.0019791	.0007511
%RSD	1.008196	2.159371	5.320940	.6283497	.7954255	.8054054

#1	1.244671	.0096610	.0199653	57.19027	.2495460	.0940613
#2	1.246055	.0094090	.0191244	57.90503	.2465643	.0931179
#3	1.267204	.0098215	.0212495	57.64539	.2503095	.0925773

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3271973	318.3726	3.433268	53.43904	.1940867	-.002350
Stddev	.0016628	2.8000	.020993	.39832	.0019070	.000120
%RSD	.5081882	.8794685	.6114646	.7453804	.9825396	5.122311

#1	.3274604	317.4882	3.410451	53.02171	.1920804	-.002242
#2	.3254186	321.5080	3.437586	53.48027	.1943039	-.002480
#3	.3287128	316.1216	3.451766	53.81515	.1958757	-.002328

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.255215	.3904370	.7937175	37.93897	-.158884	.0106673
Stddev	.043891	.0014294	.0051573	.31796	.021036	.0001931
%RSD	1.348343	.3660906	.6497681	.8380701	13.23986	1.809998

#1	3.237409	.3908651	.7886316	37.77641	-.154143	.0105830
#2	3.223025	.3888426	.7935775	37.73517	-.140623	.0105307
#3	3.305212	.3916034	.7989434	38.30534	-.181886	.0108882

Sample Name: L4857-02 Acquired: 11/25/2020 16:49:19 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 340EM-STOCKP Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0299403	9.237767	1.440445	F 10.27799	24.94110	.2556272
Stddev	.0016449	.049289	.015254	.03032	.06518	.0051512
%RSD	5.494009	.5335555	1.058963	.2950067	.2613259	2.015109

#1	.0317890	9.192364	1.448550	10.25675	24.93114	.2523714
#2	.0293937	9.230748	1.449936	10.26451	24.88148	.2529442
#3	.0286383	9.290189	1.422850	10.31271	25.01069	.2615661

Elem	Sr4077
Units	ppm
Avg	.4976761
Stddev	.0042971
%RSD	.8634421

#1	.4952045
#2	.4951858
#3	.5026380

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	696.5102	40144.45	8040.020	687.9132	1028.735
Stddev	16.2958	118.81	58.865	4.8559	23.868
%RSD	2.339637	.2959643	.7321535	.7058903	2.320157

#1	688.5502	40221.92	8087.283	693.4304	1017.031
#2	715.2561	40007.66	8058.695	684.2885	1056.196
#3	685.7242	40203.77	7974.083	686.0206	1012.978

Sample Name: L4857-03 Acquired: 11/25/2020 16:53:15 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 340EM-STOCKP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1459758	.0227553	.7897607	.0165863	.0080391	264.5929
Stddev	.0017747	.0009897	.0039433	.0010388	.0012088	.4863
%RSD	1.215757	4.349488	.4993024	6.262916	15.03697	.1837996

#1	.1476888	.0233725	.7858307	.0157593	.0080878	265.1068
#2	.1441453	.0216137	.7897342	.0162474	.0068067	264.1398
#3	.1460935	.0232797	.7937172	.0177522	.0092229	264.5322

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.998432	.0127905	.0311145	62.33120	.3973219	.1468325
Stddev	.004066	.0002412	.0012102	.57113	.0010688	.0009643
%RSD	.2034625	1.886007	3.889636	.9162807	.2689984	.6567270

#1	2.001825	.0127302	.0318711	61.96842	.3968798	.1463193
#2	1.999547	.0130562	.0297187	62.98954	.3985408	.1462333
#3	1.993925	.0125852	.0317537	62.03565	.3965451	.1479448

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4718983	310.7456	4.851813	89.04519	.2717306	-.002054
Stddev	.0011118	1.8426	.028392	.35252	.0013325	.000108
%RSD	.2355962	.5929746	.5851913	.3958933	.4903718	5.239650

#1	.4728677	308.8228	4.829986	88.89672	.2705969	-.002083
#2	.4706847	312.4960	4.883912	89.44767	.2713966	-.002144
#3	.4721424	310.9180	4.841541	88.79119	.2731983	-.001935

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.756765	.5800669	1.217408	50.94439	-.048838	.0061389
Stddev	.043206	.0019097	.001697	.56836	.003174	.0009303
%RSD	1.567287	.3292269	.1393683	1.115640	6.499884	15.15398

#1	2.780775	.5781480	1.219286	51.18510	-.049135	.0060450
#2	2.706886	.5819673	1.215984	50.29528	-.051854	.0052591
#3	2.782634	.5800854	1.216955	51.35277	-.045526	.0071125

Sample Name: L4857-03 Acquired: 11/25/2020 16:53:15 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 340EM-STOCKP Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0418988	12.60962	1.755350	F 16.05504	6.870126	.3828630
Stddev	.0033326	.06611	.020597	.02202	.003259	.0047979
%RSD	7.953978	.5242715	1.173378	.1371760	.0474389	1.253160

#1	.0451357	12.58865	1.772500	16.07350	6.866454	.3871617
#2	.0420828	12.68367	1.732505	16.06095	6.871250	.3776870
#3	.0384780	12.55655	1.761045	16.03066	6.872675	.3837405

Elem	Sr4077
Units	ppm
Avg	.3287856
Stddev	.0007291
%RSD	.2217423

#1	.3294566
#2	.3288905
#3	.3280098

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	729.2640	42025.28	8485.475	730.2661	968.5753
Stddev	4.7411	104.59	49.565	2.5875	6.2698
%RSD	.6501239	.2488746	.5841205	.3543177	.6473208

#1	730.0130	41905.89	8456.028	727.2909	969.5532
#2	733.5861	42100.75	8457.697	731.9905	974.2988
#3	724.1930	42069.19	8542.700	731.5170	961.8741

Sample Name: L4858-01 Acquired: 11/25/2020 16:57:10 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PHC-340EM-01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2653354	.0597506	91.49180	-.003232	.1104863	88.54826	20.14290
Stddev	.0035564	.0032021	1.28833	.008918	.0000648	.11262	.20547
%RSD	1.340341	5.359164	1.408138	275.9409	.0586255	.1271815	1.020053

#1	.2634604	.0632727	92.82005	-.013522	.1104295	88.46995	19.90664
#2	.2694369	.0570149	91.40784	.002240	.1104726	88.49750	20.27978
#3	.2631088	.0589643	90.24750	.001587	.1105569	88.67732	20.24229

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0089606	.1409690	18.60802	.3568203	.1327917	237.5654	620.1411
Stddev	.0001802	.0009451	.07287	.0031550	.0004903	5.1273	2.9195
%RSD	2.011258	.6704132	.3916054	.8841894	.3692293	2.158268	.4707744

#1	.0088100	.1414986	18.68430	.3533086	.1323035	241.5848	620.0995
#2	.0089116	.1398779	18.60066	.3577365	.1332841	239.3203	623.0812
#3	.0091603	.1415306	18.53911	.3594157	.1327875	231.7910	617.2427

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.261555	78.08106	1.560373	.0629849	1.532508	.2064267	24.67466
Stddev	.004711	.04755	.002728	.0003702	.001576	.0015063	.02747
%RSD	.1444435	.0608990	.1748280	.5878448	.1028065	.7297012	.1113219

#1	3.265854	78.06880	1.558962	.0625685	1.531383	.2054770	24.66251
#2	3.262291	78.13354	1.558640	.0632770	1.534309	.2056396	24.65537
#3	3.256519	78.04084	1.563518	.0631091	1.531832	.2081635	24.70611

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.19574	-.373729	.0830831	3.400017	3.331147	2.371613	7.988888
Stddev	.03568	.021783	.0012722	.013046	.006491	.031059	.027576
%RSD	.3187012	5.828547	1.531298	.3837183	.1948670	1.309602	.3451837

#1	11.16489	-.377547	.0824136	3.414608	3.334502	2.347508	8.006707
#2	11.23481	-.350290	.0845502	3.395969	3.335274	2.406663	8.002832
#3	11.18752	-.393351	.0822853	3.389474	3.323664	2.360669	7.957124

Sample Name: L4858-01 Acquired: 11/25/2020 16:57:10 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PHC-340EM-01 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	51.64158	.1606839	1.633834
Stddev	.10396	.0006022	.003558
%RSD	.2013147	.3747640	.2177426

#1	51.76037	.1604312	1.633270
#2	51.56716	.1613713	1.630593
#3	51.59722	.1602493	1.637640

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	597.4984	37924.37	7551.237	612.3742	1001.688
Stddev	15.0487	137.61	32.388	5.5085	18.191
%RSD	2.518612	.3628532	.4289066	.8995381	1.816073

#1	586.0817	37808.17	7515.812	606.1673	984.005
#2	591.8619	37888.61	7558.569	614.2737	1000.710
#3	614.5517	38076.33	7579.331	616.6816	1020.348

Sample Name: L4858-02 Acquired: 11/25/2020 17:01:07 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PHC-340EM-01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1095565	.0250269	86.91619	.0001139	.0379339	230.3853
Stddev	.0035101	.0020335	1.21306	.0004574	.0019822	.6859
%RSD	3.203910	8.125053	1.395672	401.6446	5.225305	.2977145

#1	.1120218	.0256369	87.01665	-.000397	.0371089	230.4454
#2	.1111099	.0266855	85.65601	.000253	.0364976	229.6714
#3	.1055377	.0227582	88.07589	.000485	.0401954	231.0392

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.29320	.0095644	.0840695	27.08836	.3316152	.1700775
Stddev	.12685	.0000772	.0010155	.13581	.0015095	.0004036
%RSD	.5015272	.8072570	1.207867	.5013689	.4551859	.2373225

#1	25.36955	.0096028	.0842919	26.94543	.3301538	.1704933
#2	25.36327	.0094755	.0829613	27.21571	.3315233	.1696872
#3	25.14677	.0096149	.0849554	27.10395	.3331685	.1700520

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	179.5179	291.1291	4.198603	138.8806	1.007431	.0071280
Stddev	1.2777	2.9865	.008443	.2245	.004899	.0002840
%RSD	.7117627	1.025828	.2010919	.1616382	.4862692	3.984595

#1	179.6774	287.8062	4.192630	138.6349	1.005791	.0068690
#2	178.1679	291.9916	4.208263	138.9316	1.003562	.0074317
#3	180.7084	293.5893	4.194917	139.0751	1.012939	.0070833

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.815062	.3979730	22.80874	58.10094	-.156367	.0143808
Stddev	.031046	.0044584	.08164	.79451	.019818	.0001249
%RSD	1.710470	1.120271	.3579486	1.367471	12.67388	.8685264

#1	1.790877	.3972188	22.72956	57.54476	-.178115	.0144386
#2	1.804239	.3939398	22.80401	57.74717	-.151657	.0142375
#3	1.850071	.4027603	22.89265	59.01089	-.139328	.0144664

Sample Name: L4858-02 Acquired: 11/25/2020 17:01:07 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PHC-340EM-01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3719854	10.67910	1.909973	F 12.26355	26.96207	.4671424
Stddev	.0043144	.01952	.056399	.04840	.08499	.0028033
%RSD	1.159830	.1828199	2.952853	.3946790	.3152077	.6000910

#1	.3692857	10.65982	1.850217	12.25193	26.93747	.4662521
#2	.3697092	10.67862	1.917427	12.22202	26.89211	.4648924
#3	.3769612	10.69886	1.962273	12.31671	27.05665	.4702827

Elem	Sr4077
Units	ppm
Avg	.7666996
Stddev	.0027302
%RSD	.3560907

#1	.7671945
#2	.7637559
#3	.7691485

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	686.0891	42647.08	8498.772	705.3928	955.0640
Stddev	3.9952	224.45	37.673	7.3607	11.2858
%RSD	.5823185	.5263044	.4432799	1.043491	1.181675

#1	686.6294	42855.41	8457.052	712.8190	955.9179
#2	689.7867	42676.43	8508.963	705.2600	965.8985
#3	681.8513	42409.39	8530.302	698.0994	943.3755

Sample Name: L4880-02 Acquired: 11/25/2020 17:05:07 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: KENS-B4-1123 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0209718	.0139683	.1966954	.0142783	.0074504	300.7629
Stddev	.0051070	.0040911	.0037764	.0017916	.0018401	.6844
%RSD	24.35155	29.28839	1.919942	12.54749	24.69798	.2275515

#1	.0164786	.0092850	.1989446	.0124730	.0068059	300.2201
#2	.0265259	.0168457	.1923354	.0143061	.0060192	300.5369
#3	.0199110	.0157741	.1988060	.0160558	.0095260	301.5317

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.379681	.0097326	.0269305	6.116058	.3466410	.1586337
Stddev	.003059	.0000606	.0007174	.081838	.0003553	.0000876
%RSD	.2216933	.6227481	2.663996	1.338090	.1024947	.0552204

#1	1.381392	.0097934	.0277548	6.021584	.3465049	.1587347
#2	1.376150	.0096722	.0264475	6.165166	.3470442	.1585785
#3	1.381501	.0097321	.0265891	6.161424	.3463739	.1585878

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2028578	273.7429	6.763796	72.32377	.3000686	-.001918
Stddev	.0021883	2.2549	.046641	.41222	.0000205	.000314
%RSD	1.078711	.8237132	.6895616	.5699617	.0068356	16.37776

#1	.2051807	271.2161	6.714487	71.87460	.3000475	-.002009
#2	.2025575	275.5503	6.807207	72.68478	.3000885	-.001568
#3	.2008352	274.4622	6.769692	72.41193	.3000696	-.002176

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.023692	.4846371	.9194837	26.79607	-.135335	.0005726
Stddev	.012072	.0066430	.0083099	.22461	.008104	.0003624
%RSD	1.179231	1.370719	.9037580	.8382290	5.987864	63.28723

#1	1.036419	.4771763	.9213570	27.01809	-.144041	.0004264
#2	1.022251	.4868244	.9266971	26.80117	-.128012	.0003061
#3	1.012405	.4899107	.9103971	26.56896	-.133952	.0009853

Sample Name: L4880-02 Acquired: 11/25/2020 17:05:07 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: KENS-B4-1123 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0242842	15.33855	4.804213	F 12.22053	3.081080	.2711122
Stddev	.0004307	.07883	.039976	.02239	.010263	.0010441
%RSD	1.773551	.5139528	.8320997	.1832126	.3330850	.3851043

#1	.0240383	15.24769	4.781901	12.22926	3.069741	.2721236
#2	.0240328	15.37913	4.780372	12.19509	3.083767	.2711746
#3	.0247815	15.38882	4.850364	12.23724	3.089732	.2700383

Elem	Sr4077
Units	ppm
Avg	.0640658
Stddev	.0001378
%RSD	.2151175

#1	.0640010
#2	.0639724
#3	.0642241

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	768.6151	44067.12	8789.250	768.3035	1007.793
Stddev	4.1994	182.02	19.837	8.0529	5.904
%RSD	.5463545	.4130441	.2256941	1.048146	.5857959

#1	763.8134	43912.49	8788.724	766.9523	1001.303
#2	771.6011	44021.15	8769.682	761.0116	1012.844
#3	770.4307	44267.71	8809.345	776.9466	1009.231

Sample Name: L4880-02DUP Acquired: 11/25/2020 17:09:10 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: KENS-B4-1123 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0190958	.0196403	.1921186	.0118334	.0114720	301.4996
Stddev	.0052392	.0023555	.0048140	.0040617	.0049084	3.3104
%RSD	27.43645	11.99330	2.505728	34.32409	42.78610	1.097991

#1	.0217042	.0169956	.1868203	.0159819	.0164490	299.7225
#2	.0130644	.0204124	.1962238	.0078644	.0066352	299.4572
#3	.0225188	.0215128	.1933117	.0116541	.0113317	305.3191

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.388581	.0097850	.0282634	6.190966	.3510853	.1585600
Stddev	.008545	.0002114	.0010299	.022310	.0028944	.0009785
%RSD	.6153845	2.160556	3.643887	.3603651	.8244180	.6171030

#1	1.381805	.0098459	.0292983	6.167474	.3524779	.1582558
#2	1.385759	.0095499	.0272386	6.193556	.3477578	.1577697
#3	1.398181	.0099593	.0282533	6.211868	.3530202	.1596544

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1954924	274.4105	6.813140	73.35907	.3026327	-.001932
Stddev	.0029476	3.4892	.002454	.21880	.0017746	.000453
%RSD	1.507761	1.271541	.0360236	.2982526	.5863849	23.46876

#1	.1965550	271.1105	6.814690	73.32861	.3025445	-.002453
#2	.1921609	278.0623	6.810310	73.15710	.3009038	-.001623
#3	.1977614	274.0587	6.814420	73.59150	.3044497	-.001720

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.036437	.4900818	.9127890	26.77794	-.164791	.0003935
Stddev	.014485	.0032914	.0153296	.20788	.049327	.0003673
%RSD	1.397549	.6716039	1.679425	.7762929	29.93313	93.33602

#1	1.025125	.4862896	.8952128	26.58294	-.216133	-.000016
#2	1.031423	.4917591	.9197593	26.75421	-.117762	.000693
#3	1.052762	.4921968	.9233950	26.99666	-.160478	.000504

Sample Name: L4880-02DUP Acquired: 11/25/2020 17:09:10 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: KENS-B4-1123 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0239742	15.53034	4.851237	F 12.35006	3.104220	.2756789
Stddev	.0001798	.09880	.069711	.03017	.007601	.0049455
%RSD	.7500047	.6361458	1.436973	.2442964	.2448681	1.793947

#1	.0240322	15.42658	4.782972	12.31907	3.095586	.2717385
#2	.0237725	15.54115	4.922309	12.35177	3.107166	.2740696
#3	.0241179	15.62328	4.848432	12.37933	3.109907	.2812287

Elem	Sr4077
Units	ppm
Avg	.0644623
Stddev	.0003641
%RSD	.5648373

#1	.0640809
#2	.0648062
#3	.0644997

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	770.5532	43958.42	8680.179	781.0910	1007.668
Stddev	5.9206	199.71	38.767	29.1721	8.015
%RSD	.7683531	.4543136	.4466151	3.734788	.7954277

#1	764.9054	44136.81	8661.912	813.6573	1001.638
#2	770.0411	43742.67	8724.705	757.3522	1004.602
#3	776.7132	43995.78	8653.921	772.2635	1016.764

Sample Name: L4880-02LX5 Acquired: 11/25/2020 17:13:14 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.0099004	.0036336	.0420181	.0044614	.0002473	64.62606	.3015046
Stddev	.0023368	.0012354	.0008788	.0056147	.0006441	.52122	.0019478
%RSD	23.60341	33.99963	2.091548	125.8504	260.4136	.8065118	.6460176

#1	.0074719	.0050035	.0410288	.0021359	.0000566	64.88457	.3013892
#2	.0100962	.0032930	.0423172	.0003831	-.000280	64.02612	.2996171
#3	.0121332	.0026042	.0427084	.0108653	.000965	64.96750	.3035076

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0022304	-.000028	1.467382	.0818316	.0261806	.0502073	63.16061
Stddev	.0001246	.000157	.014689	.0010813	.0003365	.0005269	.64996
%RSD	5.587862	563.1143	1.001009	1.321315	1.285255	1.049446	1.029060

#1	.0021309	.000151	1.455785	.0812922	.0265174	.0496023	62.74353
#2	.0021902	-.000142	1.462461	.0811262	.0258444	.0504543	63.90950
#3	.0023702	-.000093	1.483899	.0830765	.0261800	.0505654	62.82879

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.580500	16.34109	.0577230	-.000580	.2264908	.1060911	.2068600
Stddev	.008416	.06554	.0010682	.000216	.0020369	.0019489	.0009325
%RSD	.5324664	.4010844	1.850626	37.24114	.8993096	1.837040	.4507757

#1	1.571379	16.29980	.0564971	-.000438	.2263213	.1063393	.2064404
#2	1.582158	16.30682	.0582179	-.000828	.2286071	.1040300	.2062110
#3	1.587963	16.41667	.0584541	-.000474	.2245440	.1079041	.2079286

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.728915	-.022123	-.000523	.0043005	3.404048	1.043899	2.234317
Stddev	.041899	.003715	.000483	.0009898	.015249	.017657	.006400
%RSD	.7313518	16.79057	92.27147	23.01532	.4479648	1.691459	.2864385

#1	5.773885	-.024867	-.000849	.0048271	3.392492	1.061245	2.233553
#2	5.721883	-.017896	.000032	.0031587	3.398322	1.044506	2.228334
#3	5.690978	-.023606	-.000753	.0049156	3.421332	1.025947	2.241065

Sample Name: L4880-02LX5 Acquired: 11/25/2020 17:13:14 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.5637443	.0573886	.0141352
Stddev	.0051452	.0011817	.0000731
%RSD	.9126910	2.059042	.5173138

#1	.5642375	.0578012	.0141371
#2	.5583702	.0560560	.0140611
#3	.5686252	.0583086	.0142073

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	706.5415	39267.93	7749.741	702.7193	1178.015
Stddev	3.7094	209.78	45.479	6.9436	5.134
%RSD	.5250065	.5342377	.5868486	.9881083	.4357778

#1	702.2789	39150.06	7722.397	697.8734	1172.423
#2	708.3093	39143.60	7802.240	699.6105	1182.515
#3	709.0363	39510.14	7724.585	710.6742	1179.106

Sample Name: L4880-04 Acquired: 11/25/2020 17:17:15 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: L4880-02MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6399778	1.690300	1.045658	1.564142	.1329569	315.3733
Stddev	.0019674	.004778	.011814	.012232	.0031913	5.2676
%RSD	.3074156	.2826815	1.129772	.7820295	2.400256	1.670272

#1	.6421858	1.691535	1.058563	1.568463	.1363969	309.3317
#2	.6393364	1.685026	1.035377	1.550336	.1300928	317.7838
#3	.6384111	1.694340	1.043034	1.573627	.1323810	319.0043

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.678796	.1614501	.2073904	7.225038	.6461560	.3519842
Stddev	.012041	.0017461	.0003534	.057454	.0042375	.0012828
%RSD	.7172553	1.081498	.1704100	.7952090	.6558072	.3644335

#1	1.670274	.1597598	.2077705	7.184866	.6417335	.3515554
#2	1.692572	.1632471	.2073290	7.199401	.6501805	.3534264
#3	1.673544	.1613435	.2070717	7.290848	.6465540	.3509707

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4298242	288.8641	8.155234	77.32022	.7637003	.0561064
Stddev	.0033401	2.0831	.054888	.33037	.0003370	.0003823
%RSD	.7770771	.7211344	.6730380	.4272786	.0441270	.6813641

#1	.4328447	287.3283	8.105855	76.97230	.7640859	.0556700
#2	.4262371	288.0289	8.145516	77.35869	.7635527	.0563820
#3	.4303908	291.2352	8.214332	77.62968	.7634622	.0562671

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.248728	.7374300	1.075621	41.00553	.0775395	.3142823
Stddev	.028476	.0074959	.004361	.16641	.0076512	.0019111
%RSD	.6702344	1.016492	.4054094	.4058267	9.867427	.6080780

#1	4.244509	.7301557	1.079162	40.90657	.0766604	.3142672
#2	4.279078	.7370050	1.070750	41.19766	.0703660	.3123788
#3	4.222596	.7451294	1.076950	40.91237	.0855923	.3162008

Sample Name: L4880-04 Acquired: 11/25/2020 17:17:15 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: L4880-02MS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5230166	16.83836	5.873484	F 17.17674	3.529447	.4658149
Stddev	.0037445	.08722	.036504	.02882	.013843	.0058418
%RSD	.7159480	.5180045	.6215042	.1678056	.3922261	1.254099

#1	.5271996	16.73824	5.840195	17.20631	3.530782	.4636741
#2	.5199774	16.89788	5.867737	17.14873	3.542575	.4724251
#3	.5218727	16.87896	5.912521	17.17519	3.514985	.4613455

Elem	Sr4077
Units	ppm
Avg	.2475312
Stddev	.0008189
%RSD	.3308340

#1	.2466047
#2	.2481581
#3	.2478310

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	754.9279	43188.73	8626.517	757.0505	993.8085
Stddev	5.0602	43.85	30.112	11.5491	4.9540
%RSD	.6702936	.1015417	.3490590	1.525544	.4984894

#1	751.4727	43138.10	8638.914	745.4659	989.2446
#2	760.7362	43214.50	8592.185	768.5639	999.0771
#3	752.5749	43213.60	8648.451	757.1218	993.1037

Sample Name: CCV06 Acquired: 11/25/2020 17:55:42 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV17044 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.075427	4.880082	4.701301	5.163646	5.139473	10.28452
Stddev	.017704	.009783	.003633	.018358	.014822	.06635
%RSD	.3488171	.2004739	.0772684	.3555201	.2883953	.6451224

#1	5.056454	4.873462	4.700224	5.152581	5.133413	10.34671
#2	5.078323	4.891320	4.698328	5.153521	5.128642	10.29218
#3	5.091505	4.875464	4.705350	5.184837	5.156365	10.21468

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.908663	.2326549	2.297758	24.51966	.9056815	2.367502
Stddev	.161826	.0031755	.008302	.22492	.0021783	.000809
%RSD	1.633179	1.364883	.3613115	.9173128	.2405138	.0341912

#1	10.04077	.2359349	2.288994	24.47081	.9048562	2.366987
#2	9.95706	.2295955	2.305505	24.32319	.9040365	2.368435
#3	9.72816	.2324343	2.298774	24.76500	.9081519	2.367084

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.282482	4.594758	2.358785	24.21055	2.328872	1.165982
Stddev	.001615	.083895	.014953	.05130	.001929	.002969
%RSD	.1259524	1.825889	.6339284	.2118768	.0828295	.2546244

#1	1.284205	4.502868	2.353662	24.24386	2.328265	1.165138
#2	1.281001	4.614140	2.347067	24.15148	2.331032	1.163527
#3	1.282241	4.667266	2.375626	24.23631	2.327320	1.169282

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	27.08233	2.276399	2.337203	26.99784	4.855840	4.994416
Stddev	.33036	.017780	.001351	.28767	.047828	.022651
%RSD	1.219821	.7810583	.0577998	1.065542	.9849659	.4535256

#1	27.08983	2.274010	2.336962	26.96826	4.907930	4.969313
#2	27.40887	2.259935	2.335989	27.29915	4.813903	5.000608
#3	26.74829	2.295253	2.338658	26.72609	4.845688	5.013327

Sample Name: CCV06 Acquired: 11/25/2020 17:55:42 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV17044 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.715204	4.672755	4.729765	4.820361	4.708449	F 5.536989
Stddev	.005781	.004663	.082175	.005270	.011190	.095834
%RSD	.1226137	.0997811	1.737401	.1093206	.2376514	1.730793

#1	4.713948	4.672120	4.635135	4.814337	4.720997	5.625235
#2	4.721510	4.668443	4.771023	4.824120	4.704846	5.550691
#3	4.710154	4.677702	4.783136	4.822625	4.699505	5.435042

Elem	Sr4077
Units	ppm
Avg	5.083279
Stddev	.028310
%RSD	.5569183

#1	5.093297
#2	5.105218
#3	5.051323

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	648.4602	36390.14	7271.404	640.2249	1119.554
Stddev	2.4868	167.56	76.318	3.7217	4.734
%RSD	.3834927	.4604474	1.049569	.5813036	.4228832

#1	651.3186	36460.71	7184.167	640.8805	1124.852
#2	647.2687	36198.84	7304.218	636.2190	1115.737
#3	646.7934	36510.86	7325.828	643.5752	1118.075

Sample Name: CCB06 Acquired: 11/25/2020 17:59:44 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB17044 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002632	.0013719	-.000172	.0012026	-.001578	-.013980	-.003130
Stddev	.000639	.0005092	.001305	.0044701	.003969	.002228	.000082
%RSD	24.25694	37.11375	760.6605	371.7062	251.5038	15.93819	2.609269

#1	-.002931	.0019561	-.000278	-.002675	-.001744	-.014067	-.003115
#2	-.003066	.0011374	.001184	.006092	-.005462	-.011710	-.003057
#3	-.001899	.0010223	-.001421	.000190	.002471	-.016163	-.003219

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000121	.0000943	.0078379	-.000009	-.000020	.0002507	-.013777
Stddev	.0000829	.0000542	.0068329	.000131	.000068	.0010558	.003713
%RSD	686.1312	57.48358	87.17778	1479.940	336.1657	421.0909	26.94888

#1	.0000017	.0000714	.0081439	.000110	.000020	.0004841	-.018051
#2	.0000997	.0001561	.0145126	.000012	.000018	-.000902	-.011932
#3	-.000065	.0000552	.0008571	-.000149	-.000098	.001170	-.011348

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001291	.0006750	.0001757	.0002631	.0010423	.0002423	-.003205
Stddev	.0000704	.0118253	.0001683	.0000838	.0018114	.0018922	.000623
%RSD	54.50442	1751.944	95.74421	31.86748	173.7923	780.8803	19.44970

#1	.0000504	.0008552	.0000126	.0001785	-.001049	.0007616	-.003856
#2	.0001860	.0124092	.0001660	.0003462	.002138	.0018206	-.002614
#3	.0001509	-.011239	.0003487	.0002645	.002038	-.001855	-.003145

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0178593	.0025290	.0013087	-.001418	.0008939	-.005782	.0021381
Stddev	.0174013	.0001778	.0006203	.000410	.0006856	.007177	.0026707
%RSD	97.43566	7.030853	47.39694	28.93697	76.69727	124.1279	124.9122

#1	.0009276	.0023300	.0014699	-.001815	.0012510	.002179	-.000911
#2	.0169552	.0026722	.0018326	-.001444	.0013273	-.007767	.004065
#3	.0356950	.0025847	.0006238	-.000996	.0001035	-.011757	.003260

Sample Name: CCB06 Acquired: 11/25/2020 17:59:44 Type: Unk
 Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB17044 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001474	.0001635	.0001406
Stddev	.003029	.0004751	.0000690
%RSD	205.5011	290.6102	49.11010

#1	-.004564	.0006143	.0002056
#2	.001490	-.000333	.0001481
#3	-.001348	.000209	.0000681

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	698.0863	39247.04	7520.546	690.6838	1316.571
Stddev	7.4539	104.32	102.481	3.1184	6.517
%RSD	1.067764	.2657938	1.362682	.4515001	.4950195

#1	690.4486	39220.48	7637.192	688.0942	1309.927
#2	698.4685	39362.07	7444.970	694.1454	1316.832
#3	705.3417	39158.57	7479.475	689.8118	1322.953

Sample Name: L4880-06 Acquired: 11/25/2020 18:03:50 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: L4880-02MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6580669	1.726007	1.056659	1.620658	.4562497	307.4001
Stddev	.0215788	.040886	.022264	.025021	.0063661	2.8183
%RSD	3.279124	2.368842	2.107009	1.543860	1.395305	.9168306

#1	.6346789	1.678797	1.030966	1.593234	.4491145	307.1768
#2	.6772038	1.749277	1.068738	1.626496	.4613483	304.7000
#3	.6623179	1.749948	1.070273	1.642243	.4582862	310.3234

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.611894	.1659594	.2109919	6.958057	.6364145	.3454873
Stddev	.003004	.0010213	.0013913	.021948	.0029741	.0020363
%RSD	.1863548	.6153597	.6594232	.3154328	.4673191	.5893867

#1	1.615120	.1654873	.2098182	6.940669	.6331106	.3433340
#2	1.611383	.1652595	.2106287	6.950784	.6388777	.3457460
#3	1.609178	.1671312	.2125288	6.982719	.6372553	.3473818

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4275915	277.7805	7.387277	74.82593	.7650098	.0577076
Stddev	.0046277	1.8143	.020935	.13072	.0019068	.0004437
%RSD	1.082281	.6531469	.2833905	.1746941	.2492467	.7689022

#1	.4222566	276.6555	7.376363	74.77861	.7650374	.0573320
#2	.4305232	279.8735	7.374054	74.72546	.7630893	.0575937
#3	.4299947	276.8125	7.411413	74.97371	.7669025	.0581972

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.146151	.7183365	1.048546	38.48590	.0865871	.3299491
Stddev	.040231	.0027794	.022223	.44397	.0241057	.0010956
%RSD	.9703336	.3869218	2.119451	1.153593	27.83987	.3320642

#1	4.147396	.7173644	1.067789	38.57553	.0870440	.3287182
#2	4.185745	.7161738	1.053627	38.87822	.1104612	.3303114
#3	4.105311	.7214714	1.024222	38.00395	.0622562	.3308177

Sample Name: L4880-06 Acquired: 11/25/2020 18:03:50 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: L4880-02MSD Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6154308	15.99060	5.490423	F 17.51947	3.191476	.4723348
Stddev	.0015238	.02039	.032109	.05439	.004354	.0021692
%RSD	.2476046	.1275380	.5848170	.3104277	.1364139	.4592431

#1	.6152701	15.98895	5.524163	17.56884	3.189578	.4738150
#2	.6139936	15.97107	5.486864	17.46117	3.188395	.4733447
#3	.6170286	16.01176	5.460241	17.52839	3.196457	.4698449

Elem	Sr4077
Units	ppm
Avg	.2466618
Stddev	.0006297
%RSD	.2552682

#1	.2473877
#2	.2463336
#3	.2462640

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	776.0107	43856.68	8721.044	770.0560	1028.065
Stddev	33.4068	131.30	37.164	19.6375	39.359
%RSD	4.304935	.2993814	.4261377	2.550146	3.828493

#1	814.5164	43844.46	8706.612	756.6345	1073.504
#2	754.7595	43731.93	8763.259	760.9385	1004.575
#3	758.7562	43993.67	8693.262	792.5949	1006.115

Sample Name: L4880-02A Acquired: 11/25/2020 18:07:50 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.6650441	1.727388	1.071542	1.638226	.4553417	306.1657
Stddev	.0131726	.006274	.006252	.012449	.0056302	4.2574
%RSD	1.980706	.3631936	.5834151	.7599210	1.236474	1.390555

#1	.6520800	1.721244	1.067474	1.626473	.4547061	301.5859
#2	.6646364	1.727135	1.068411	1.636933	.4612628	306.9082
#3	.6784157	1.733784	1.078740	1.651271	.4500563	310.0030

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.612864	.1668271	.2125005	6.924345	.6369567	.3464121
Stddev	.011805	.0006195	.0003130	.099024	.0019138	.0007524
%RSD	.7319367	.3713122	.1472910	1.430086	.3004611	.2172066

#1	1.602996	.1661839	.2127727	6.861452	.6365292	.3457155
#2	1.625942	.1674197	.2125703	6.873093	.6352927	.3463105
#3	1.609654	.1668777	.2121585	7.038491	.6390480	.3472101

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4310942	275.5614	7.368446	74.93950	.7632969	.0573031
Stddev	.0005848	1.6025	.042190	.51088	.0016729	.0003615
%RSD	.1356609	.5815283	.5725701	.6817170	.2191644	.6309031

#1	.4310778	275.0168	7.328763	74.34993	.7613813	.0571426
#2	.4316870	274.3023	7.363814	75.25143	.7640396	.0570496
#3	.4305177	277.3652	7.412760	75.21716	.7644699	.0577171

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.138739	.7285542	1.070717	38.26059	.0783871	.3296166
Stddev	.068946	.0078982	.001264	.53936	.0120570	.0008907
%RSD	1.665864	1.084087	.1180644	1.409690	15.38139	.2702121

#1	4.137609	.7204169	1.070711	38.27630	.0916622	.3286387
#2	4.208243	.7290563	1.071984	38.79191	.0681164	.3303814
#3	4.070366	.7361893	1.069455	37.71354	.0753827	.3298298

Sample Name: L4880-02A Acquired: 11/25/2020 18:07:50 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.6167513	16.00818	5.503794	F 17.50420	3.181891	.4753779
Stddev	.0025688	.11083	.026614	.02346	.009214	.0094656
%RSD	.4165080	.6923044	.4835537	.1340210	.2895786	1.991181

#1	.6156726	15.88073	5.501223	17.52053	3.171410	.4725167
#2	.6148977	16.06191	5.531600	17.47732	3.188715	.4859441
#3	.6196835	16.08190	5.478559	17.51476	3.185550	.4676730

Elem	Sr4077
Units	ppm
Avg	.2464210
Stddev	.0013407
%RSD	.5440879

#1	.2451444
#2	.2478178
#3	.2463007

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	771.5317	44010.11	8686.830	761.0477	1022.870
Stddev	13.3647	121.48	64.660	2.9327	17.326
%RSD	1.732233	.2760384	.7443423	.3853530	1.693851

#1	781.7649	44104.52	8757.903	759.8616	1034.750
#2	776.4190	43873.05	8631.484	758.8937	1030.871
#3	756.4113	44052.76	8671.104	764.3877	1002.990

Sample Name: L4880-08 Acquired: 11/25/2020 18:11:52 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: KENS-B4-1123 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0195277	.0293122	.2005658	.0089192	.0084694	344.2913
Stddev	.0016633	.0020594	.0025424	.0109848	.0021376	5.2551
%RSD	8.517762	7.025676	1.267590	123.1588	25.23886	1.526367

#1	.0207323	.0290083	.1976900	.0190780	.0089677	348.2268
#2	.0176299	.0274216	.2014932	-.002738	.0103138	346.3236
#3	.0202208	.0315066	.2025143	.010418	.0061267	338.3235

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.957398	.0106676	.0530913	27.07790	.4887877	.2755810
Stddev	.013177	.0001551	.0006676	.21157	.0028594	.0006022
%RSD	.4455706	1.454285	1.257377	.7813229	.5850088	.2185129

#1	2.942185	.0108377	.0537992	27.24319	.4855517	.2759699
#2	2.964740	.0106313	.0530017	26.83947	.4909737	.2748873
#3	2.965269	.0105339	.0524731	27.15105	.4898376	.2758857

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4547468	424.7794	8.403769	118.8366	.5398559	-.002889
Stddev	.0006327	1.6518	.067073	.4779	.0026143	.000262
%RSD	.1391308	.3888650	.7981338	.4021087	.4842513	9.075249

#1	.4547920	422.8751	8.464109	119.3162	.5378921	-.002664
#2	.4553557	425.6382	8.331550	118.3605	.5428232	-.003177
#3	.4540927	425.8250	8.415649	118.8330	.5388523	-.002826

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.339866	.7296087	1.061097	107.9435	-.194742	-.001997
Stddev	.047511	.0051641	.015430	1.8519	.017345	.000316
%RSD	2.030505	.7077903	1.454151	1.715626	8.906859	15.81550

#1	2.285830	.7295313	1.070029	105.8133	-.181242	-.002283
#2	2.375090	.7244838	1.069982	109.1703	-.188679	-.001658
#3	2.358679	.7348111	1.043280	108.8470	-.214305	-.002050

Sample Name: L4880-08 Acquired: 11/25/2020 18:11:52 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: KENS-B4-1123 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0380156	23.45986	6.888005	F 12.90421	.8179142	.3767223
Stddev	.0022782	.02079	.067228	.02115	.0059186	.0051182
%RSD	5.992903	.0886250	.9760217	.1639097	.7236252	1.358608

#1	.0362043	23.45229	6.813139	12.87979	.8176351	.3723844
#2	.0372690	23.44391	6.943212	12.91610	.8239675	.3823673
#3	.0405734	23.48338	6.907665	12.91675	.8121401	.3754151

Elem	Sr4077
Units	ppm
Avg	.1896503
Stddev	.0002814
%RSD	.1483698

#1	.1893368
#2	.1898809
#3	.1897333

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	783.0013	44521.89	9166.020	790.3859	960.5076
Stddev	9.0819	61.82	83.570	21.5742	11.7333
%RSD	1.159878	.1388460	.9117400	2.729581	1.221571

#1	792.6004	44552.30	9078.545	767.8604	973.5323
#2	774.5448	44562.60	9245.044	792.4347	950.7645
#3	781.8588	44450.75	9174.471	810.8626	957.2261

Sample Name: L4882-03 Acquired: 11/25/2020 18:15:53 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PAV-B48-1123 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0688805	.0120458	.5881738	.0034099	.0022559	112.4281	.9254074
Stddev	.0034371	.0019439	.0123505	.0022636	.0042985	.7713	.0039955
%RSD	4.989891	16.13736	2.099806	66.38339	190.5483	.6860242	.4317600

#1	.0691414	.0099217	.5995528	.0016532	-.002520	112.8337	.9288810
#2	.0653204	.0137361	.5899291	.0026121	.003472	112.9120	.9263002
#3	.0721797	.0124796	.5750396	.0059644	.005815	111.5387	.9210409

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0051917	.0140124	787.6264	.2542679	.0950126	.3733899	190.5690
Stddev	.0001144	.0006324	9.4440	.0029134	.0004701	.0017465	1.0013
%RSD	2.203575	4.513365	1.199045	1.145797	.4947658	.4677446	.5254434

#1	.0052123	.0143738	794.0537	.2518362	.0944698	.3746559	189.4128
#2	.0052945	.0143814	776.7835	.2574970	.0952762	.3713974	191.1543
#3	.0050685	.0132822	792.0421	.2534707	.0952917	.3741164	191.1399

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.874954	290.9060	.1987235	-.000953	5.676222	.2645385	.7012884
Stddev	.014765	.2917	.0009184	.000236	.066529	.0010288	.0014140
%RSD	.5135874	.1002742	.4621343	24.80741	1.172066	.3888872	.2016305

#1	2.859432	290.7662	.1979802	-.001179	5.729526	.2639559	.7002559
#2	2.888824	291.2412	.1984401	-.000973	5.697478	.2639333	.7029000
#3	2.876605	290.7104	.1997501	-.000707	5.601662	.2657264	.7007091

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	37.62168	.0538588	.0195232	.1362239	5.804692	1.418695	6.279757
Stddev	.48003	.0035218	.0005918	.0025339	.010588	.014786	.018869
%RSD	1.275941	6.538865	3.031533	1.860098	.1824056	1.042228	.3004710

#1	37.85950	.0518315	.0189565	.1391465	5.816807	1.410792	6.282735
#2	37.93638	.0518195	.0194757	.1348818	5.797210	1.435753	6.296960
#3	37.06917	.0579253	.0201374	.1346433	5.800059	1.409540	6.259577

Sample Name: L4882-03 Acquired: 11/25/2020 18:15:53 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PAV-B48-1123 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	18.34008	.1952927	1.820445
Stddev	.04325	.0019086	.009243
%RSD	.2358151	.9772940	.5077335

#1	18.31333	.1971392	1.824767
#2	18.31693	.1954115	1.826735
#3	18.38997	.1933275	1.809833

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	608.8219	35153.34	7696.997	598.6886	870.7385
Stddev	23.7918	221.14	48.432	5.4602	32.4405
%RSD	3.907843	.6290844	.6292362	.9120266	3.725628

#1	594.4990	34966.68	7643.305	593.7005	851.5575
#2	595.6809	35095.76	7710.297	604.5223	852.4642
#3	636.2858	35397.58	7737.390	597.8431	908.1939

Sample Name: L4882-05 Acquired: 11/25/2020 18:20:00 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PAV-B48-1123 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0188073	.0260805	.4391507	.0167688	.0096690	254.9461	2.513784
Stddev	.0077531	.0032404	.0054200	.0058096	.0034337	.7402	.004880
%RSD	41.22366	12.42455	1.234196	34.64516	35.51221	.2903393	.1941296

#1	.0136820	.0288895	.4392406	.0147491	.0113458	254.3139	2.511697
#2	.0150131	.0268167	.4336863	.0122386	.0057191	254.7641	2.510296
#3	.0277267	.0225354	.4445252	.0233186	.0119422	255.7604	2.519361

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0096246	.0338580	158.8129	.3985714	.2244751	.4771800	348.6080
Stddev	.0001762	.0009856	.5053	.0001652	.0012198	.0008582	1.9519
%RSD	1.830299	2.911049	.3181961	.0414352	.5434145	.1798582	.5599051

#1	.0096971	.0330972	158.2549	.3984736	.2233955	.4781693	346.4429
#2	.0097530	.0335054	159.2398	.3987621	.2257984	.4766351	350.2330
#3	.0094238	.0349715	158.9439	.3984786	.2242314	.4767356	349.1480

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.929845	126.2676	.4367966	-.003452	7.395117	.5088789	1.153188
Stddev	.015049	.3124	.0016742	.000336	.065828	.0033291	.003938
%RSD	.3829352	.2473871	.3832887	9.732257	.8901513	.6542113	.3415033

#1	3.913662	125.9070	.4357670	-.003511	7.450362	.5054801	1.154736
#2	3.943418	126.4407	.4387284	-.003755	7.322281	.5090228	1.148711
#3	3.932455	126.4551	.4358944	-.003090	7.412709	.5121337	1.156117

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	120.1701	-.115935	.0151329	.0559686	19.53895	4.999464	9.952470
Stddev	.6919	.004937	.0009262	.0034786	.04886	.041361	.050192
%RSD	.5758067	4.258616	6.120730	6.215216	.2500747	.8273147	.5043174

#1	120.6536	-.119822	.0161709	.0545900	19.48448	4.952823	9.918586
#2	119.3775	-.117602	.0148374	.0599252	19.55344	5.013882	9.928693
#3	120.4793	-.110380	.0143905	.0533906	19.57893	5.031687	10.01013

Sample Name: L4882-05 Acquired: 11/25/2020 18:20:00 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PAV-B48-1123 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	7.313942	.5156046	.6490673
Stddev	.017006	.0049414	.0007892
%RSD	.2325096	.9583670	.1215901

#1	7.294474	.5184181	.6483576
#2	7.325898	.5098989	.6489271
#3	7.321455	.5184967	.6499172

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	713.5705	40642.83	8407.858	694.1390	946.4535
Stddev	21.3667	8.41	5.518	6.0987	26.7542
%RSD	2.994341	.0206967	.0656278	.8785933	2.826785

#1	705.1736	40650.98	8414.197	691.4325	937.4790
#2	737.8602	40634.18	8404.131	701.1225	976.5411
#3	697.6777	40643.32	8405.247	689.8620	925.3403

Sample Name: L4884-01 Acquired: 11/25/2020 18:23:53 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FS-OD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002983	-.001606	.0196116	.0055061	-.000813	1.410647	.0056281
Stddev	.002393	.002176	.0009997	.0018633	.000796	.016510	.0003716
%RSD	80.23186	135.4854	5.097483	33.83951	97.88701	1.170378	6.602665

#1	-.005352	-.003803	.0204617	.0068886	-.000287	1.427777	.0053556
#2	-.000566	-.001563	.0185102	.0033872	-.000423	1.394836	.0060514
#3	-.003031	.000548	.0198629	.0062426	-.001729	1.409329	.0054773

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000531	.0001042	3.066780	.0046614	.0011205	.0815740	4.154581
Stddev	.0000664	.0000681	.027001	.0002335	.0000370	.0003674	.053200
%RSD	125.0711	65.34081	.8804459	5.009491	3.300663	.4504222	1.280503

#1	.0000880	.0001493	3.038077	.0044707	.0010902	.0811511	4.106023
#2	-.000023	.0001375	3.091675	.0045918	.0011097	.0818144	4.211445
#3	.000095	.0000259	3.070587	.0049218	.0011617	.0817565	4.146276

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0605771	.9060341	.0064218	.0003193	.2704387	.0038922	1.217939
Stddev	.0002127	.0119053	.0002142	.0002300	.0040793	.0010831	.010024
%RSD	.3511225	1.314001	3.336157	72.04188	1.508410	27.82851	.8230578

#1	.0603639	.9078426	.0066685	.0002206	.2702761	.0051005	1.221911
#2	.0605780	.9169317	.0063143	.0005822	.2664431	.0030083	1.225369
#3	.0607893	.8933281	.0062826	.0001551	.2745969	.0035678	1.206537

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4008450	.0021254	.0185739	.0012415	.0806531	.7886025	.6746464
Stddev	.0068679	.0010349	.0003391	.0007300	.0002699	.0115653	.0032736
%RSD	1.713365	48.69331	1.825523	58.79972	.3345846	1.466556	.4852278

#1	.4079528	.0014541	.0183581	.0020817	.0806599	.7813889	.6730578
#2	.4003370	.0033173	.0189647	.0008797	.0809195	.7824764	.6724703
#3	.3942451	.0016048	.0183990	.0007631	.0803799	.8019422	.6784112

Sample Name: L4884-01 Acquired: 11/25/2020 18:23:53 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FS-OD Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.237748	.0032343	.0092745
Stddev	.008808	.0002354	.0000398
%RSD	.2078547	7.278001	.4292792

#1	4.228816	.0034186	.0092520
#2	4.238002	.0029691	.0093205
#3	4.246428	.0033150	.0092511

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	665.4810	39600.71	7529.620	667.5777	1288.118
Stddev	3.1028	72.79	7.177	6.2326	5.377
%RSD	.4662443	.1838115	.0953235	.9336136	.4174181

#1	665.3894	39583.70	7523.162	666.9065	1289.214
#2	668.6285	39537.94	7528.352	661.7078	1292.863
#3	662.4250	39680.50	7537.347	674.1187	1282.278

Sample Name: L4885-01 Acquired: 11/25/2020 18:27:57 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OK-03-112420 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0408210	.0111436	.1745320	.0048858	.0046479	157.0542	.5207842
Stddev	.0024356	.0033702	.0041694	.0060448	.0009834	1.1915	.0030985
%RSD	5.966441	30.24364	2.388879	123.7233	21.15700	.7586302	.5949770

#1	.0382730	.0138896	.1721401	-.002058	.0043303	156.7359	.5211141
#2	.0410643	.0121589	.1793463	.008974	.0057508	156.0542	.5175339
#3	.0431258	.0073825	.1721095	.007741	.0038626	158.3725	.5237046

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0071119	.0280054	36.38532	.1529603	.1123110	.2243607	228.4608
Stddev	.0001393	.0003469	.22624	.0018226	.0008198	.0016523	2.4115
%RSD	1.958090	1.238717	.6217806	1.191543	.7299620	.7364388	1.055556

#1	.0070058	.0280704	36.24413	.1516768	.1114310	.2235881	226.1444
#2	.0072696	.0276306	36.64626	.1550465	.1124488	.2232363	230.9573
#3	.0070604	.0283153	36.26556	.1521577	.1130532	.2262578	228.2807

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.877373	41.39234	.2076675	-.001884	13.66181	.3620302	.4562475
Stddev	.024751	.00973	.0003298	.000295	.23941	.0007869	.0058109
%RSD	.6383481	.0235010	.1588137	15.66887	1.752376	.2173635	1.273622

#1	3.853721	41.38913	.2073517	-.001546	13.60189	.3621610	.4622407
#2	3.903093	41.40327	.2076412	-.002089	13.45806	.3627436	.4506380
#3	3.875305	41.38463	.2080097	-.002017	13.92549	.3611861	.4558639

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.93919	-.097049	.0018868	.0169112	4.875694	1.940281	5.903680
Stddev	.16055	.010297	.0005281	.0020395	.008103	.018189	.010721
%RSD	1.240800	10.61036	27.98713	12.06026	.1661918	.9374342	.1816010

#1	12.89277	-.107118	.0016100	.0158935	4.876496	1.919289	5.892125
#2	12.80697	-.097493	.0024957	.0192594	4.867219	1.950214	5.913305
#3	13.11784	-.086537	.0015547	.0155808	4.883366	1.951342	5.905609

Sample Name: L4885-01 Acquired: 11/25/2020 18:27:57 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OK-03-112420 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.724369	.1826004	.0921049
Stddev	.009419	.0028781	.0003913
%RSD	.2528911	1.576166	.4248147

#1	3.714047	.1837907	.0917918
#2	3.732496	.1793181	.0919795
#3	3.726564	.1846924	.0925436

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	825.9620	48138.43	9653.823	818.7041	1028.815
Stddev	3.6226	72.26	50.559	16.9836	3.938
%RSD	.4385903	.1501147	.5237162	2.074451	.3828002

#1	822.1098	48221.23	9597.816	807.2093	1026.452
#2	826.4760	48088.09	9696.095	838.2118	1026.631
#3	829.3001	48105.98	9667.557	810.6913	1033.361

Sample Name: L4891-03 Acquired: 11/25/2020 18:31:54 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PAV-B3-11242 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1695343	.0223049	1.826665	.0087622	.0085039	190.4818
Stddev	.0064953	.0035503	.000972	.0054446	.0019160	.7207
%RSD	3.831235	15.91738	.0532236	62.13699	22.53090	.3783332

#1	.1761246	.0241702	1.825806	.0150465	.0093818	190.3148
#2	.1693398	.0245338	1.826467	.0054644	.0063062	191.2713
#3	.1631384	.0182107	1.827720	.0057757	.0098236	189.8593

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.809490	.0089376	.0301606	286.8635	.2751208	.1556848
Stddev	.000495	.0001014	.0003241	1.1291	.0009224	.0006296
%RSD	.0273311	1.134476	1.074491	.3936177	.3352547	.4043980

#1	1.809382	.0089134	.0303788	285.7678	.2745586	.1549737
#2	1.809058	.0088505	.0303147	288.0234	.2761853	.1559097
#3	1.810029	.0090489	.0297882	286.7992	.2746185	.1561711

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4249311	266.7117	4.388930	173.4611	.3196366	-.000973
Stddev	.0021002	1.5943	.027380	.9549	.0011351	.000157
%RSD	.4942421	.5977715	.6238464	.5505056	.3551166	16.17065

#1	.4226406	265.2246	4.371617	172.9589	.3185357	-.001118
#2	.4267662	266.5153	4.420497	174.5623	.3208030	-.000806
#3	.4253866	268.3951	4.374677	172.8621	.3195711	-.000997

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.330989	.4428236	1.393032	60.19868	-.064910	.0071773
Stddev	.017155	.0018512	.004015	.13540	.015143	.0001670
%RSD	.5150112	.4180481	.2882076	.2249167	23.32885	2.326924

#1	3.339710	.4420375	1.389710	60.28229	-.069560	.0072438
#2	3.311226	.4449382	1.391893	60.04247	-.077183	.0069873
#3	3.342031	.4414952	1.397493	60.27129	-.047988	.0073009

Sample Name: L4891-03 Acquired: 11/25/2020 18:31:54 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PAV-B3-11242 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1080900	8.786167	3.877542	F 11.12139	6.424568	.3121348
Stddev	.0038002	.010566	.056498	.01343	.053085	.0008297
%RSD	3.515775	.1202519	1.457057	.1207471	.8262803	.2658252

#1	.1051761	8.774240	3.838029	11.13361	6.455097	.3111873
#2	.1123883	8.789910	3.852342	11.12353	6.455336	.3127318
#3	.1067055	8.794353	3.942254	11.10702	6.363271	.3124852

Elem	Sr4077
Units	ppm
Avg	.4421988
Stddev	.0008056
%RSD	.1821839

#1	.4426605
#2	.4426674
#3	.4412686

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	700.7618	41045.87	8617.786	694.1959	916.1942
Stddev	2.9906	49.05	61.653	4.2337	7.0846
%RSD	.4267628	.1195010	.7154158	.6098659	.7732693

#1	698.7899	40993.72	8588.739	690.2445	911.6405
#2	699.2925	41052.83	8576.023	698.6644	912.5855
#3	704.2028	41091.07	8688.597	693.6789	924.3566

Sample Name: L4891-05 Acquired: 11/25/2020 18:35:51 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PAV-B3-11242 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0351046	.0273143	.8086458	.0097303	.0105689	272.3776
Stddev	.0080108	.0061380	.0220557	.0015712	.0019567	.8765
%RSD	22.81986	22.47191	2.727482	16.14699	18.51386	.3217943

#1	.0443114	.0254288	.8188844	.0083629	.0119350	271.4985
#2	.0312747	.0223402	.8237212	.0114466	.0083273	273.2515
#3	.0297276	.0341739	.7833316	.0093815	.0114445	272.3829

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.741928	.0111071	.0355513	126.9971	.3432072	.2391471
Stddev	.015067	.0001705	.0041348	1.2695	.0038276	.0051138
%RSD	.5494895	1.534827	11.63046	.9996059	1.115246	2.138340

#1	2.759293	.0110025	.0378583	125.5332	.3400374	.2427417
#2	2.734153	.0113038	.0380178	127.7947	.3474595	.2414069
#3	2.732336	.0110151	.0307778	127.6634	.3421248	.2332927

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6536881	358.5874	6.543735	105.9373	.5098952	-.002588
Stddev	.0149832	3.9990	.060593	.4074	.0036781	.000045
%RSD	2.292101	1.115210	.9259694	.3845577	.7213397	1.748487

#1	.6624546	354.1284	6.476548	105.5785	.5123819	-.002548
#2	.6622222	359.7779	6.560418	105.8534	.5116336	-.002580
#3	.6363876	361.8560	6.594239	106.3802	.5056702	-.002637

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.037807	.5239359	1.096288	114.3274	-.136889	.0003698
Stddev	.056489	.0044916	.020050	.8341	.033552	.0004815
%RSD	.7027925	.8572901	1.828912	.7295693	24.51037	130.2197

#1	8.084977	.5198264	1.102401	114.7672	-.146284	.0008928
#2	7.975205	.5232505	1.073893	113.3655	-.164743	-.000055
#3	8.053237	.5287309	1.112570	114.8496	-.099641	.000272

Sample Name: L4891-05 Acquired: 11/25/2020 18:35:51 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PAV-B3-11242 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0886032	18.38707	5.395686	F 10.08730	2.912288	.5684784
Stddev	.0032409	.01711	.021750	.01665	.022146	.0070212
%RSD	3.657822	.0930755	.4031016	.1650298	.7604352	1.235090

#1	.0849490	18.37466	5.393850	10.06936	2.911586	.5763683
#2	.0897308	18.40659	5.418296	10.09028	2.890502	.5629180
#3	.0911297	18.37996	5.374913	10.10225	2.934777	.5661489

Elem	Sr4077
Units	ppm
Avg	.5502986
Stddev	.0016837
%RSD	.3059540

#1	.5518082
#2	.5484829
#3	.5506048

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	750.2750	41761.58	8574.428	723.3806	978.6933
Stddev	36.7462	128.15	31.450	29.3894	44.2171
%RSD	4.897700	.3068496	.3667904	4.062789	4.517974

#1	722.5251	41787.59	8540.763	711.0975	944.0202
#2	736.3517	41874.73	8603.056	756.9189	963.5724
#3	791.9482	41622.43	8579.463	702.1254	1028.487

Sample Name: L4893-01 Acquired: 11/25/2020 18:39:53 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: R-LA-36-2-WC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0877112	.0233284	5.083711	.0087622	.0774167	293.6400
Stddev	.0071656	.0047551	.039767	.0057203	.0026936	3.7607
%RSD	8.169553	20.38345	.7822451	65.28324	3.479304	1.280727

#1	.0873282	.0178750	5.097642	.0106108	.0743404	292.0922
#2	.0807448	.0266087	5.038853	.0133297	.0793517	297.9277
#3	.0950606	.0255016	5.114638	.0023463	.0785581	290.9002

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.966773	.0165579	.0588315	2.882412	.3281539	.2548632
Stddev	.004330	.0001644	.0008444	.016034	.0004293	.0004501
%RSD	.2201696	.9926521	1.435320	.5562591	.1308287	.1766002

#1	1.970949	.0167449	.0594986	2.882786	.3277414	.2550635
#2	1.962303	.0164928	.0578821	2.866195	.3281222	.2543477
#3	1.967066	.0164361	.0591138	2.898256	.3285983	.2551784

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2942345	339.0987	13.38944	62.12906	.3634718	-.001352
Stddev	.0007906	2.1250	.05296	.06857	.0024248	.000150
%RSD	.2686955	.6266697	.3955315	.1103604	.6671115	11.06526

#1	.2945363	336.7833	13.32830	62.13640	.3635066	-.001421
#2	.2933375	340.9598	13.42102	62.19366	.3610299	-.001454
#3	.2948298	339.5531	13.41901	62.05711	.3658791	-.001180

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8865630	.4925102	4.633742	14.65536	-.131311	.0038431
Stddev	.0081532	.0008067	.019142	.06730	.010052	.0007337
%RSD	.9196456	.1637945	.4131088	.4591992	7.655359	19.09173

#1	.8956649	.4933973	4.618075	14.69979	-.141927	.0042136
#2	.8799282	.4918206	4.628072	14.57793	-.121939	.0029980
#3	.8840960	.4923126	4.655079	14.68835	-.130066	.0043176

Sample Name: L4893-01 Acquired: 11/25/2020 18:39:53 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: R-LA-36-2-WC Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0386855	2.629468	5.315057	F 12.11668	4.211780	.4992858
Stddev	.0009091	.000917	.039849	.00511	.005198	.0045603
%RSD	2.349965	.0348902	.7497319	.0422019	.1234234	.9133559

#1	.0381207	2.630522	5.300257	12.11099	4.208523	.5040983
#2	.0382016	2.628850	5.284726	12.11817	4.217775	.4950287
#3	.0397342	2.629032	5.360188	12.12088	4.209042	.4987305

Elem	Sr4077
Units	ppm
Avg	.0665212
Stddev	.0005306
%RSD	.7975971

#1	.0664754
#2	.0670732
#3	.0660150

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	802.7686	45552.48	9173.090	775.3982	1034.177
Stddev	10.7620	58.59	37.385	2.9982	13.074
%RSD	1.340607	.1286318	.4075468	.3866704	1.264215

#1	797.7373	45489.47	9130.344	772.4356	1028.504
#2	815.1247	45562.63	9199.681	778.4309	1049.129
#3	795.4438	45605.34	9189.243	775.3281	1024.897

Sample Name: CCV07 Acquired: 11/25/2020 18:43:54 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA9640 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.023715	4.871175	4.732831	5.103532	5.107229	9.963115	9.799789
Stddev	.010222	.019209	.016893	.005427	.012929	.098643	.105362
%RSD	.2034840	.3943388	.3569282	.1063355	.2531516	.9900865	1.075145

#1	5.014684	4.857998	4.713381	5.099015	5.106648	10.04608	9.725398
#2	5.021649	4.862311	4.743837	5.109552	5.094601	9.85404	9.920355
#3	5.034813	4.893215	4.741276	5.102028	5.120440	9.98923	9.753614

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2275598	2.304574	24.51309	.9138287	2.375204	1.274654	4.682391
Stddev	.0017229	.012396	.19453	.0019502	.006039	.003287	.011281
%RSD	.7571357	.5379051	.7935868	.2134055	.2542448	.2578488	.2409270

#1	.2291963	2.290335	24.66978	.9117230	2.368621	1.273915	4.691401
#2	.2257618	2.310423	24.29535	.9141904	2.376504	1.271800	4.669738
#3	.2277212	2.312964	24.57412	.9155727	2.380486	1.278247	4.686033

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.331437	23.80924	2.345487	1.171154	26.77271	2.277552	2.355653
Stddev	.016134	.12445	.007904	.002767	.01496	.010725	.005616
%RSD	.6920185	.5226934	.3369676	.2362345	.0558730	.4708869	.2384184

#1	2.342380	23.83340	2.337611	1.171173	26.78059	2.280027	2.354895
#2	2.312908	23.67449	2.345431	1.168379	26.75546	2.265806	2.361610
#3	2.339023	23.91984	2.353418	1.173912	26.78208	2.286823	2.350455

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.33256	4.721545	4.978196	4.687968	4.623005	4.835006	4.774006
Stddev	.03913	.050232	.026067	.021016	.046942	.046599	.008100
%RSD	.1485827	1.063889	.5236176	.4482946	1.015394	.9637758	.1696755

#1	26.32634	4.776362	4.954045	4.663727	4.666986	4.781800	4.764845
#2	26.29692	4.677717	4.974715	4.699112	4.573577	4.854662	4.780221
#3	26.37443	4.710557	5.005828	4.701064	4.628451	4.868556	4.776952

Sample Name: CCV07 Acquired: 11/25/2020 18:43:54 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA9640 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.671003	5.334004	4.965167
Stddev	.026610	.053423	.078485
%RSD	.5696801	1.001562	1.580704

#1	4.640646	5.393454	4.942852
#2	4.690296	5.290020	4.900256
#3	4.682068	5.318538	5.052392

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	659.1890	36924.60	7507.713	653.7534	1134.399
Stddev	1.8896	155.77	93.400	1.5672	3.328
%RSD	.2866560	.4218563	1.244056	.2397229	.2934120

#1	660.0318	36858.16	7409.898	651.9568	1137.864
#2	660.5106	37102.58	7595.962	654.4638	1134.106
#3	657.0247	36813.07	7517.279	654.8395	1131.227

Sample Name: CCB07 Acquired: 11/25/2020 18:47:58 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB9640 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004059	-.000439	-.000316	.0028994	-.001749	-.010166	-.002831
Stddev	.001160	.001320	.001951	.0007273	.000807	.009067	.000391
%RSD	28.57277	300.6833	617.5486	25.08537	46.17026	89.18638	13.82519

#1	-.002971	.000464	.001320	.0036204	-.000817	-.002790	-.002578
#2	-.005279	.000173	.000207	.0021659	-.002235	-.007420	-.003282
#3	-.003926	-.001954	-.002475	.0029118	-.002194	-.020289	-.002634

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000059	-.000003	.0065885	.0000095	-.000061	.0007139	-.007780
Stddev	.000050	.000092	.0005248	.0000591	.000226	.0001608	.005269
%RSD	84.53115	3580.497	7.965653	621.9683	370.0335	22.52517	67.72733

#1	-.000096	-.000034	.0064052	-.000058	-.000323	.0007092	-.012807
#2	-.000081	-.000075	.0071803	.000035	.000071	.0008769	-.008237
#3	-.000002	.000101	.0061798	.000052	.000068	.0005554	-.002298

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000609	-.010762	.0003415	.0002106	.0006024	.0007784	-.003288
Stddev	.0002575	.003193	.0003921	.0001822	.0033971	.0003936	.000823
%RSD	422.4792	29.67259	114.8343	86.54833	563.9679	50.56117	25.04206

#1	.0000717	-.007878	.0003232	.0000018	.0030867	.0006963	-.002899
#2	-.000202	-.014194	-.000041	.0002923	-.003269	.0004323	-.002731
#3	.000313	-.010214	.000742	.0003376	.001989	.0012065	-.004233

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0403774	.0008814	.0005482	-.001419	.0005779	-.002101	.0030243
Stddev	.0023833	.0006841	.0004418	.000744	.0004489	.003569	.0011585
%RSD	5.902505	77.61074	80.58689	52.44731	77.67895	169.8711	38.30693

#1	.0404039	.0003407	.0009338	-.000815	.0001739	.001710	.0037863
#2	.0427474	.0016504	.0006446	-.001191	.0010612	-.002647	.0016911
#3	.0379810	.0006531	.0000662	-.002250	.0004986	-.005366	.0035955

Sample Name: CCB07 Acquired: 11/25/2020 18:47:58 Type: Unk
 Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSAB9640 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.007029	-.000208	-.000014
Stddev	.001380	.000297	.000026
%RSD	19.64050	142.5490	176.7278

#1	-.005435	-.000340	.000013
#2	-.007804	-.000417	-.000037
#3	-.007847	.000132	-.000019

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	723.7522	39892.84	7623.187	715.8476	1359.985
Stddev	2.6704	105.95	67.084	3.3848	11.052
%RSD	.3689625	.2655896	.8799969	.4728378	.8126914

#1	726.7735	39858.45	7560.752	712.3770	1372.604
#2	721.7082	40011.71	7614.696	716.0262	1352.023
#3	722.7747	39808.36	7694.112	719.1395	1355.327

Sample Name: L4894-01 Acquired: 11/25/2020 18:52:04 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: R-LA-36-4-WC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0960246	.0290785	.4566948	.0084123	.0087738	256.8088
Stddev	.0050498	.0041291	.0015005	.0014144	.0040332	1.5549
%RSD	5.258865	14.19985	.3285578	16.81394	45.96908	.6054585

#1	.0990466	.0245426	.4551611	.0088592	.0133693	258.0076
#2	.0988322	.0326188	.4567635	.0068284	.0071303	257.3669
#3	.0901949	.0300741	.4581598	.0095493	.0058218	255.0519

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.152815	.0217011	.0422016	42.50650	.3605088	.2723891
Stddev	.012055	.0001356	.0006496	.16743	.0018810	.0003740
%RSD	.5599697	.6248909	1.539151	.3938915	.5217642	.1373068

#1	2.154955	.0215577	.0416882	42.36008	.3618292	.2722087
#2	2.163657	.0217182	.0429318	42.47038	.3583551	.2728192
#3	2.139833	.0218273	.0419849	42.68905	.3613422	.2721396

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3399296	385.8007	11.94072	99.69842	.5615326	-.003383
Stddev	.0018229	1.9349	.04531	.38023	.0019485	.000047
%RSD	.5362453	.5015327	.3794185	.3813805	.3469974	1.376357

#1	.3380127	385.2290	11.89122	99.30147	.5595206	-.003396
#2	.3416410	384.2161	11.98013	100.0594	.5634107	-.003423
#3	.3401352	387.9571	11.95080	99.7344	.5616664	-.003332

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.328669	.3763453	1.165198	44.76537	.0017765	.0022869
Stddev	.100237	.0018382	.009970	.60678	.0139769	.0004091
%RSD	1.367732	.4884297	.8556746	1.355465	786.7636	17.88671

#1	7.387023	.3775240	1.176702	45.21552	.0071696	.0027195
#2	7.386056	.3742273	1.159830	45.00527	-.014093	.0019064
#3	7.212927	.3772847	1.159061	44.07532	.012253	.0022348

Sample Name: L4894-01 Acquired: 11/25/2020 18:52:04 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: R-LA-36-4-WC Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0220176	5.188577	4.112210	F 10.57211	1.646507	.8575272
Stddev	.0047541	.010616	.070482	.02736	.013049	.0135291
%RSD	21.59234	.2046125	1.713978	.2587819	.7925046	1.577684

#1	.0238884	5.179516	4.193137	10.59789	1.633299	.8630343
#2	.0166127	5.200258	4.064276	10.54341	1.646832	.8674341
#3	.0255516	5.185957	4.079216	10.57504	1.659391	.8421131

Elem	Sr4077
Units	ppm
Avg	.3087584
Stddev	.0012492
%RSD	.4045976

#1	.3085943
#2	.3100816
#3	.3075994

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	778.9425	44653.11	9090.695	769.5274	987.9240
Stddev	5.2811	211.59	44.483	9.2624	7.1051
%RSD	.6779840	.4738527	.4893254	1.203646	.7191988

#1	784.6923	44419.75	9068.893	761.0556	996.1281
#2	774.3083	44707.11	9061.319	768.1097	983.8734
#3	777.8268	44832.47	9141.873	779.4170	983.7705

Sample Name: PB133272BL Acquired: 11/25/2020 18:56:04 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	-.001860	.0000371	-.000065	.0019947	-.001817	-.005020	-.002853
Stddev	.003459	.0008881	.001818	.0026743	.003773	.005859	.000582
%RSD	185.9870	2390.954	2785.483	134.0703	207.6739	116.7257	20.38735

#1	-.005488	-.000245	-.000972	.0047726	-.003963	.000926	-.003251
#2	-.001493	-.000676	.002028	-.000562	.002540	-.005197	-.003122
#3	.001401	.001032	-.001252	.001774	-.004028	-.010788	-.002185

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000025	-.000037	.0121128	.0000176	-.000214	.0003298	.0051922
Stddev	.000021	.000123	.0027802	.0002827	.000217	.0004446	.0085001
%RSD	85.23812	331.1270	22.95283	1608.773	101.3192	134.8173	163.7077

#1	-.000008	.000077	.0089108	-.000308	-.000458	.0000407	.0144696
#2	-.000018	-.000020	.0135136	.000165	-.000042	.0008418	.0033283
#3	-.000048	-.000168	.0139139	.000196	-.000142	.0001070	-.002221

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002085	-.009590	.0001230	.0000511	.0024986	.0010985	-.003066
Stddev	.0004802	.005827	.0002435	.0001023	.0018366	.0013041	.000315
%RSD	230.2600	60.76136	197.9761	200.3940	73.50439	118.7120	10.25881

#1	.0007218	-.008519	-.000146	-.000043	.0011468	.0013806	-.003361
#2	.0001335	-.015878	.000328	.000160	.0045895	-.000324	-.003100
#3	-.000230	-.004372	.000188	.000036	.0017594	.002238	-.002735

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0264373	-.001388	-.000614	-.002807	.0000397	-.001699	.0032571
Stddev	.0056860	.001365	.000446	.001110	.0001209	.003437	.0009087
%RSD	21.50763	98.37277	72.62445	39.55179	304.1734	202.3083	27.89801

#1	.0256508	-.000930	-.000759	-.001949	.0001775	.000394	.0041151
#2	.0211856	-.000310	-.000114	-.004061	-.000009	-.005666	.0033512
#3	.0324757	-.002923	-.000970	-.002413	-.000049	.000175	.0023051

Sample Name: PB133272BL Acquired: 11/25/2020 18:56:04 Type: Unk
 Method: NON EPA-6010-200.7(v784) 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	-.007368	-.000155	-.000179
Stddev	.001593	.000528	.000024
%RSD	21.61748	340.6866	13.47758

#1	-.007729	.000396	-.000180
#2	-.005625	-.000655	-.000155
#3	-.008748	-.000205	-.000203

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	717.1287	39859.53	7639.360	717.6330	1345.566
Stddev	1.6754	121.41	28.779	6.5388	2.683
%RSD	.2336231	.3045891	.3767231	.9111624	.1993881

#1	716.0325	39742.45	7606.703	711.9565	1345.240
#2	716.2963	39851.30	7661.014	716.1598	1343.062
#3	719.0572	39984.84	7650.363	724.7828	1348.398

Sample Name: PB133272BS Acquired: 11/25/2020 19:00:10 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.7804714	1.947079	.9531999	2.043356	.8080135	2.085327
Stddev	.0092619	.014989	.0011486	.007810	.0036525	.024033
%RSD	1.186709	.7698100	.1204973	.3822261	.4520316	1.152468

#1	.7844846	1.951646	.9545005	2.049505	.8109066	2.091806
#2	.7870499	1.959254	.9527743	2.034568	.8092246	2.105457
#3	.7698797	1.930339	.9523249	2.045994	.8039093	2.058719

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2141939	.1957984	.1860067	.9493095	.3930351	.1675488
Stddev	.0022675	.0028505	.0009765	.0105895	.0005544	.0010423
%RSD	1.058616	1.455850	.5250098	1.115492	.1410634	.6220736

#1	.2148256	.1989370	.1851558	.9590930	.3924012	.1663878
#2	.2160785	.1950877	.1857915	.9380657	.3934295	.1678548
#3	.2116775	.1933705	.1870729	.9507698	.3932746	.1684039

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3260183	2.856239	.1991496	1.974315	.4783710	.0717212
Stddev	.0018981	.045565	.0008710	.010249	.0014118	.0003515
%RSD	.5822079	1.595270	.4373479	.5190936	.2951177	.4900536

#1	.3253463	2.832667	.1982124	1.985835	.4775108	.0715475
#2	.3245477	2.827289	.1993022	1.966209	.4776018	.0714904
#3	.3281610	2.908761	.1999342	1.970902	.4800003	.0721257

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.297615	.2889197	.1974929	10.73940	.3115691	.4134700
Stddev	.036620	.0021702	.0012640	.11532	.0055496	.0006617
%RSD	1.110485	.7511607	.6399961	1.073814	1.781168	.1600391

#1	3.265710	.2909069	.1960738	10.60627	.3179748	.4133157
#2	3.337600	.2866039	.1984978	10.80876	.3085173	.4128990
#3	3.289536	.2892482	.1979072	10.80316	.3082152	.4141952

Sample Name: PB133272BS Acquired: 11/25/2020 19:00:10 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.6545661	.1994721	.8756517	5.358245	F -.010075	.2325094
Stddev	.0008791	.0011017	.0111107	.009504	.002900	.0030212
%RSD	.1342946	.5523260	1.268846	.1773653	28.78040	1.299403

#1	.6535552	.1998864	.8635725	5.354491	-.008071	.2320545
#2	.6549924	.2003066	.8779476	5.369052	-.008755	.2357324
#3	.6551508	.1982233	.8854352	5.351192	-.013400	.2297415

Elem	Sr4077
Units	ppm
Avg	.2178580
Stddev	.0025976
%RSD	1.192315

#1	.2187741
#2	.2198735
#3	.2149266

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	712.6796	39063.33	7587.114	710.0325	1291.899
Stddev	10.5063	76.93	112.295	12.3871	17.338
%RSD	1.474190	.1969327	1.480069	1.744581	1.342079

#1	705.8123	39037.19	7485.732	714.8216	1280.720
#2	707.4522	39002.87	7567.796	695.9658	1283.104
#3	724.7741	39149.92	7707.815	719.3100	1311.872

Sample Name: PB133272TB Acquired: 11/25/2020 19:04:10 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	-.008604	-.005279	-.000626	.0108125	.0008828	-.001570
Stddev	.003098	.002190	.001748	.0044351	.0010853	.007526
%RSD	36.00946	41.48914	279.3531	41.01849	122.9341	479.4601

#1	-.011522	-.002975	.000737	.0071174	.0014957	-.009225
#2	-.008937	-.005528	-.000018	.0095892	-.000370	-.001304
#3	-.005352	-.007334	-.002597	.0157308	.001523	.005820

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001966	-.000264	.0000130	.0120383	.0004493	-.000966
Stddev	.000430	.000027	.0001165	.0017401	.0001664	.000189
%RSD	21.88521	10.29764	897.6448	14.45468	37.02729	19.57833

#1	-.002459	-.000293	.0000829	.0139047	.0005900	-.000822
#2	-.001664	-.000259	.0000774	.0117496	.0002657	-.000896
#3	-.001776	-.000239	-.000121	.0104606	.0004922	-.001180

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000824	-.037234	.0005682	-.011952	.0053421	.0002356
Stddev	.0008052	.010466	.0001872	.011061	.0007540	.0000795
%RSD	977.0577	28.10800	32.93962	92.54238	14.11419	33.74269

#1	.0002429	-.039210	.0006388	-.024723	.0044753	.0002098
#2	-.000791	-.025921	.0003560	-.005674	.0058459	.0001722
#3	.000795	-.046571	.0007098	-.005459	.0057051	.0003248

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 315.8215	.0002951	-.000464	.0780359	-.000142	-.000240
Stddev	7.4089	.0007214	.000353	.0124681	.001169	.000151
%RSD	2.345922	244.4452	75.96627	15.97734	825.6272	62.88416

#1	309.1737	.0009760	-.000208	.0697402	-.001055	-.000400
#2	314.4820	.0003702	-.000318	.0719936	-.000545	-.000099
#3	323.8088	-.000461	-.000866	.0923738	.001176	-.000222

Sample Name: PB133272TB Acquired: 11/25/2020 19:04:10 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.0019772	.0006999	.0022574	.0051947	-.007279	-.000204
Stddev	.0005699	.0002622	.0074414	.0026808	.005707	.000157
%RSD	28.82354	37.46323	329.6400	51.60618	78.40506	77.18290

#1	.0016627	.0007888	.0015410	.0074801	-.003957	-.000145
#2	.0016338	.0004048	.0100312	.0058602	-.013869	-.000084
#3	.0026351	.0009061	-.004800	.0022439	-.004010	-.000381

Elem	Sr4077
Units	ppm
Avg	-.000096
Stddev	.000022
%RSD	22.67425

#1	-.000087
#2	-.000120
#3	-.000080

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	651.8123	35632.58	7420.760	641.8270	1120.089
Stddev	22.4580	397.64	275.353	25.6943	42.563
%RSD	3.445475	1.115954	3.710579	4.003309	3.799944

#1	638.6670	36085.33	7250.692	670.8400	1097.747
#2	677.7437	35472.38	7738.446	632.6949	1169.171
#3	639.0261	35340.02	7273.142	621.9462	1093.349

Sample Name: L4895-01 Acquired: 11/25/2020 19:08:23 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	-.004422	-.003473	.0023502	.0071394	.0002035	.0285369	.1077967
Stddev	.003280	.001437	.0009858	.0019627	.0011921	.0041075	.0007829
%RSD	74.17060	41.37540	41.94668	27.49140	585.7076	14.39357	.7262937

#1	-.003199	-.002109	.0034209	.0049156	.0010752	.0272190	.1080510
#2	-.008137	-.003338	.0021495	.0086301	-.001155	.0252502	.1084209
#3	-.001929	-.004973	.0014801	.0078723	.000690	.0331416	.1069183

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000139	-.000420	5.480677	-.000171	.0004436	.0007195	6.938013
Stddev	.000039	.000025	.058054	.000101	.0001777	.0003350	.159467
%RSD	28.00591	6.037734	1.059256	59.26177	40.05923	46.55725	2.298451

#1	-.000108	-.000392	5.418047	-.000068	.0004019	.0010970	6.757462
#2	-.000126	-.000428	5.532691	-.000173	.0006384	.0006038	6.996977
#3	-.000183	-.000441	5.491291	-.000270	.0002904	.0004577	7.059602

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1302796	1.113290	.0073991	.0000049	15.10441	.0013912	.0860987
Stddev	.0017505	.020862	.0003441	.0000047	.10143	.0014622	.0006355
%RSD	1.343627	1.873917	4.650282	94.49997	.6715030	105.1093	.7381539

#1	.1282594	1.089487	.0076551	.0000025	15.14291	.0016993	.0853650
#2	.1312330	1.121980	.0075342	.0000020	14.98938	.0026748	.0864803
#3	.1313465	1.128402	.0070079	.0000103	15.18096	-.000201	.0864507

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.851644	.0558936	.0160267	-.000974	.0006071	.5495609	.0123940
Stddev	.010948	.0006073	.0004393	.000985	.0003366	.0030066	.0006761
%RSD	.5912851	1.086613	2.740738	101.0753	55.43870	.5470980	5.455145

#1	1.862240	.0558954	.0163122	-.000109	.0002861	.5471332	.0124125
#2	1.840374	.0565001	.0162470	-.000768	.0009573	.5529241	.0130607
#3	1.852317	.0552854	.0155209	-.002046	.0005779	.5486254	.0117088

Sample Name: L4895-01 Acquired: 11/25/2020 19:08:23 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	1.524605	.0044957	.0298696
Stddev	.009056	.0005092	.0000273
%RSD	.5940061	11.32627	.0915235

#1	1.531417	.0049866	.0298985
#2	1.514328	.0045306	.0298442
#3	1.528071	.0039700	.0298659

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	697.7405	38832.23	7411.879	662.7774	1294.198
Stddev	15.0490	193.60	123.643	5.8451	24.383
%RSD	2.156820	.4985537	1.668180	.8819066	1.884045

#1	681.8407	38609.19	7283.634	658.2511	1272.023
#2	711.7625	38930.63	7421.664	660.7047	1320.311
#3	699.6182	38956.86	7530.340	669.3763	1290.261

Sample Name: L4896-11 Acquired: 11/25/2020 19:12:26 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	-.005804	-.002395	-.000273	.0033960	-.003130	-.024090	.0721939
Stddev	.001844	.002658	.001275	.0018680	.001312	.004718	.0002907
%RSD	31.77043	110.9477	467.4757	55.00544	41.92421	19.58466	.4026266

#1	-.007105	-.004590	.001196	.0044369	-.002672	-.027568	.0719701
#2	-.006614	-.003156	-.001096	.0045117	-.004610	-.025982	.0725224
#3	-.003694	.000560	-.000919	.0012395	-.002108	-.018720	.0720893

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000153	-.000106	7.435282	-.000641	-.000560	.0015798	-.008108
Stddev	.000006	.000127	.054811	.000013	.000094	.0002268	.001082
%RSD	4.215901	119.7466	.7371685	2.014923	16.74706	14.35480	13.33914

#1	-.000146	-.000172	7.382930	-.000646	-.000519	.0014956	-.009347
#2	-.000156	.000040	7.492259	-.000626	-.000667	.0014071	-.007628
#3	-.000157	-.000186	7.430657	-.000650	-.000493	.0018366	-.007350

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0068952	.4103981	.0006089	-.000176	4.327020	.0006937	.0251856
Stddev	.0001601	.0187315	.0004758	.000158	.042398	.0006741	.0002885
%RSD	2.321337	4.564230	78.14345	89.44092	.9798519	97.17356	1.145509

#1	.0070596	.3914458	.0008710	-.000019	4.334654	.0008483	.0250456
#2	.0068861	.4108478	.0000597	-.000334	4.281323	.0012770	.0249939
#3	.0067399	.4289007	.0008961	-.000175	4.365082	-.000044	.0255174

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.429594	.0358438	.0002872	-.002586	-.000086	.8576929	.0072163
Stddev	.009679	.0010038	.0000233	.000840	.000290	.0063963	.0004474
%RSD	.6770365	2.800621	8.104835	32.47216	337.0334	.7457518	6.199976

#1	1.429002	.0369102	.0003000	-.003260	.000068	.8559530	.0067023
#2	1.420225	.0357039	.0002603	-.001645	.000095	.8647791	.0074285
#3	1.439556	.0349172	.0003013	-.002854	-.000421	.8523466	.0075182

Sample Name: L4896-11 Acquired: 11/25/2020 19:12:26 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.8803509	.0000673	.0467427
Stddev	.0035897	.0002691	.0001280
%RSD	.4077564	399.6181	.2738687

#1	.8782389	.0000595	.0468864
#2	.8783182	.0003403	.0467008
#3	.8844957	-.000198	.0466409

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	699.6127	39388.39	7543.298	692.0604	1305.785
Stddev	2.9528	78.08	24.610	4.6183	2.266
%RSD	.4220676	.1982353	.3262460	.6673201	.1735258

#1	702.5769	39306.28	7516.605	690.0263	1306.921
#2	696.6713	39397.20	7565.086	688.8083	1303.176
#3	699.5899	39461.70	7548.202	697.3465	1307.259

Sample Name: L4896-11DUP Acquired: 11/25/2020 19:16:29 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.006698	-.004375	.0001395	.0085060	-.002654	-.019878	.0725052
Stddev	.004399	.000663	.0003278	.0046641	.000948	.002685	.0011480
%RSD	65.68388	15.16097	235.0098	54.83307	35.70181	13.50910	1.583337

#1	-.004512	-.003667	.0004105	.0123874	-.003748	-.022978	.0711826
#2	-.003819	-.004475	.0002327	.0033319	-.002079	-.018305	.0732435
#3	-.011762	-.004982	-.000225	.0097987	-.002135	-.018350	.0730896

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000161	-.000141	7.150624	.0005924	-.000315	.0010757	-.001814
Stddev	.000035	.000110	.174692	.0002656	.000205	.0003475	.003257
%RSD	21.77869	77.88729	2.443037	44.84630	65.06239	32.30262	179.4979

#1	-.000199	-.000114	6.969348	.0003949	-.000081	.0011347	.001388
#2	-.000130	-.000047	7.164637	.0008944	-.000460	.0013899	-.005123
#3	-.000154	-.000262	7.317888	.0004878	-.000404	.0007025	-.001708

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0066158	.3996374	.0007975	.0000878	4.116401	.0011355	.0255486
Stddev	.0002049	.0057442	.0002198	.0001651	.014050	.0016285	.0008861
%RSD	3.097304	1.437353	27.55387	188.0747	.3413104	143.4185	3.468155

#1	.0065035	.4023361	.0007720	.0002324	4.112358	-.000338	.0246584
#2	.0064915	.3930408	.0010289	.0001230	4.132029	.002884	.0264305
#3	.0068523	.4035353	.0005917	-.000092	4.104817	.000861	.0255569

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.351145	.0344394	.0003577	-.000441	-.000815	.8386105	.0034663
Stddev	.007271	.0016991	.0004839	.000741	.000388	.0075600	.0008323
%RSD	.5381702	4.933477	135.2766	168.2247	47.57531	.9014954	24.01119

#1	1.357186	.0338087	.0009096	-.000449	-.000371	.8452236	.0042717
#2	1.353173	.0363636	.0000060	-.001178	-.001089	.8303690	.0035176
#3	1.343074	.0331458	.0001576	.000305	-.000984	.8402390	.0026095

Sample Name: L4896-11DUP Acquired: 11/25/2020 19:16:29 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8154357	.0001164	.0465894
Stddev	.0065187	.0001124	.0002061
%RSD	.7994138	96.53930	.4423632

#1	.8114751	-.000013	.0463531
#2	.8118726	.000186	.0466829
#3	.8229593	.000176	.0467322

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	702.8829	39176.36	7446.804	687.2387	1306.925
Stddev	4.6040	237.68	47.300	8.6856	4.695
%RSD	.6550120	.6066922	.6351744	1.263841	.3592467

#1	699.7029	39012.51	7482.378	694.2071	1301.503
#2	700.7833	39067.61	7393.126	677.5078	1309.607
#3	708.1624	39448.96	7464.908	690.0012	1309.664

Sample Name: L4896-11LX5 Acquired: 11/25/2020 19:20:32 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV17045 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005295	-.001123	.0011566	.0047061	-.000684	-.015128	.0122792
Stddev	.002713	.000884	.0014451	.0021496	.000218	.005095	.0004646
%RSD	51.23061	78.71183	124.9405	45.67634	31.84031	33.68107	3.783481

#1	-.005198	-.001589	.0025360	.0022268	-.000465	-.014064	.0117482
#2	-.002633	-.001677	.0012802	.0060486	-.000687	-.020671	.0124790
#3	-.008056	-.000104	-.000346	.0058429	-.000900	-.010649	.0126105

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000024	-.000094	1.420430	-.000382	-.000316	.0003310	-.006063
Stddev	.000039	.000067	.004402	.000066	.000145	.0005188	.001329
%RSD	166.6602	71.09215	.3099084	17.18057	45.75888	156.7502	21.91027

#1	-.000006	-.000086	1.417342	-.000394	-.000483	-.000213	-.006186
#2	-.000068	-.000031	1.418476	-.000311	-.000234	.000820	-.004678
#3	.000004	-.000165	1.425470	-.000440	-.000231	.000386	-.007326

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0010665	.0779575	.0003405	.0002181	.7696023	-.000259	.0022699
Stddev	.0000785	.0189796	.0001684	.0000874	.0141996	.000947	.0002763
%RSD	7.364226	24.34605	49.44731	40.09204	1.845059	365.2592	12.17383

#1	.0010349	.0694089	.0002025	.0001553	.7813421	-.001193	.0025872
#2	.0011559	.0647556	.0002908	.0003180	.7538197	-.000284	.0021402
#3	.0010087	.0997079	.0005281	.0001810	.7736450	.000700	.0020822

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2746942	.0060861	-.000509	-.000809	-.000192	.1558671	.0050410
Stddev	.0096887	.0000564	.000050	.000414	.000991	.0047701	.0016207
%RSD	3.527077	.9271293	9.815807	51.14915	515.7183	3.060357	32.15053

#1	.2750008	.0060426	-.000499	-.000506	-.000521	.1584783	.0054132
#2	.2648558	.0061499	-.000563	-.001280	.000922	.1587614	.0064433
#3	.2842259	.0060658	-.000465	-.000640	-.000977	.1503615	.0032666

Sample Name: L4896-11LX5 Acquired: 11/25/2020 19:20:32 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV17045 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1655518	-.000666	.0084338
Stddev	.0019054	.000302	.0000635
%RSD	1.150929	45.30231	.7533129

#1	.1636237	-.000391	.0083833
#2	.1655981	-.000617	.0084131
#3	.1674336	-.000989	.0085052

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	743.1372	40705.21	7735.116	730.1815	1367.786
Stddev	3.2544	177.73	41.559	1.7732	6.608
%RSD	.4379287	.4366156	.5372769	.2428398	.4831412

#1	743.9396	40500.05	7729.252	728.2740	1370.461
#2	745.9153	40803.44	7696.801	730.4909	1372.637
#3	739.5566	40812.14	7779.296	731.7797	1360.259

Sample Name: L4896-11MS Acquired: 11/25/2020 19:24:37 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB17045 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7638129	1.798740	.9198772	1.951846	.8190468	2.144931	.2944683
Stddev	.0110105	.022376	.0058560	.008096	.0037671	.010966	.0011377
%RSD	1.441524	1.243984	.6366105	.4147639	.4599366	.5112621	.3863646

#1	.7758268	1.808538	.9162701	1.953908	.8206111	2.132512	.2933617
#2	.7542029	1.773136	.9167276	1.958712	.8147496	2.153282	.2944085
#3	.7614090	1.814545	.9266340	1.942919	.8217797	2.148999	.2956348

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1946125	.1845111	7.768926	.4134474	.1722085	.3173376	2.827566
Stddev	.0026827	.0007928	.100129	.0026854	.0005050	.0008926	.042625
%RSD	1.378457	.4296589	1.288841	.6495034	.2932591	.2812704	1.507490

#1	.1975482	.1838581	7.654562	.4162489	.1717071	.3183632	2.786146
#2	.1940010	.1842820	7.811393	.4108956	.1722014	.3169128	2.825249
#3	.1922885	.1853932	7.840822	.4131978	.1727171	.3167367	2.871302

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2387436	2.338556	.4822175	.0709257	6.984883	.3043930	.2230025
Stddev	.0018702	.016661	.0015529	.0002011	.023918	.0019541	.0002638
%RSD	.7833322	.7124401	.3220284	.2834693	.3424239	.6419613	.1183054

#1	.2365964	2.357788	.4804311	.0709299	6.975143	.3030611	.2233071
#2	.2400164	2.328522	.4832447	.0707226	6.967373	.3034816	.2228429
#3	.2396180	2.329358	.4829768	.0711246	7.012135	.3066363	.2228576

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.64022	.3351904	.4487760	.6414794	.2116568	1.656560	5.212036
Stddev	.05035	.0026629	.0006638	.0025224	.0020378	.042618	.014431
%RSD	.4325864	.7944554	.1479195	.3932203	.9627808	2.572686	.2768852

#1	11.65551	.3374581	.4494186	.6401513	.2103170	1.611351	5.196571
#2	11.68115	.3358550	.4488165	.6398986	.2106516	1.662332	5.214393
#3	11.58399	.3322581	.4480928	.6443884	.2140019	1.695999	5.225143

Sample Name: L4896-11MS Acquired: 11/25/2020 19:24:37 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB17045 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7917578	.2479292	.2701173
Stddev	.0061094	.0016612	.0004158
%RSD	.7716186	.6700161	.1539304

#1	.7912087	.2498310	.2698762
#2	.7859415	.2467616	.2698782
#3	.7981232	.2471951	.2705974

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	720.8102	39480.09	7380.735	689.8692	1312.856
Stddev	13.1391	139.40	79.979	5.9920	24.160
%RSD	1.822828	.3530920	1.083617	.8685632	1.840263

#1	707.2978	39388.03	7305.968	691.0568	1289.734
#2	733.5412	39411.77	7371.172	683.3724	1337.935
#3	721.5916	39640.47	7465.066	695.1785	1310.899

Sample Name: L4896-11MSD Acquired: 11/25/2020 19:28:35 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.7745780	1.808373	.9228160	1.974156	.8267717	2.153275	.2965203
Stddev	.0183407	.022381	.0069738	.007881	.0006047	.007993	.0009520
%RSD	2.367835	1.237642	.7557062	.3992196	.0731381	.3712137	.3210701

#1	.7807644	1.807516	.9155129	1.965945	.8274634	2.158244	.2965099
#2	.7539441	1.786432	.9235296	1.981660	.8263434	2.157527	.2974775
#3	.7890256	1.831170	.9294055	1.974863	.8265083	2.144055	.2955735

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1942976	.1852288	7.813828	.4138097	.1736235	.3215809	2.824949
Stddev	.0003306	.0011896	.145784	.0025491	.0015811	.0010012	.046342
%RSD	.1701460	.6422352	1.865723	.6160045	.9106270	.3113350	1.640464

#1	.1940252	.1843274	7.646177	.4122440	.1721531	.3216361	2.777992
#2	.1942023	.1847819	7.884503	.4124340	.1734216	.3225533	2.826205
#3	.1946654	.1865772	7.910805	.4167511	.1752958	.3205532	2.870651

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2383898	2.385086	.4845923	.0711623	7.046270	.3039896	.2215613
Stddev	.0020196	.026467	.0016805	.0002807	.062715	.0007292	.0046692
%RSD	.8471990	1.109684	.3467804	.3943788	.8900448	.2398651	2.107384

#1	.2364525	2.356857	.4838393	.0708386	7.110580	.3039797	.2219574
#2	.2382342	2.389061	.4834200	.0713110	7.042947	.3032655	.2260198
#3	.2404828	2.409341	.4865176	.0713373	6.985282	.3047237	.2167068

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.76611	.3392998	.4513263	.6429440	.2110428	1.655257	5.236311
Stddev	.07422	.0060307	.0005754	.0057913	.0018692	.016799	.019708
%RSD	.6307565	1.777400	.1274995	.9007387	.8856972	1.014863	.3763775

#1	11.84814	.3350223	.4512972	.6371910	.2088903	1.638586	5.223940
#2	11.74657	.3366796	.4507660	.6428683	.2122565	1.655006	5.225954
#3	11.70362	.3461974	.4519158	.6487727	.2119817	1.672180	5.259038

Sample Name: L4896-11MSD Acquired: 11/25/2020 19:28:35 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.7828503	.2491662	.2714930
Stddev	.0097103	.0039088	.0008563
%RSD	1.240384	1.568754	.3154116

#1	.7851195	.2530244	.2707893
#2	.7722064	.2492655	.2724464
#3	.7912252	.2452087	.2712432

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	712.3608	39459.83	7386.990	695.8362	1298.861
Stddev	9.6510	190.42	65.205	24.7075	17.628
%RSD	1.354788	.4825648	.8827047	3.550765	1.357164

#1	703.4183	39251.35	7331.210	677.0085	1287.277
#2	722.5910	39503.57	7371.084	686.6868	1319.148
#3	711.0731	39624.58	7458.677	723.8134	1290.159

Sample Name: CCV08 Acquired: 11/25/2020 19:32:33 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	4.918385	4.881234	4.812573	4.991245	4.974127	9.879024	9.869575
Stddev	.027383	.027661	.024678	.023066	.022887	.122985	.097201
%RSD	.5567519	.5666743	.5127787	.4621389	.4601196	1.244908	.9848593

#1	4.937993	4.849309	4.784830	5.015986	4.998081	9.991019	9.930593
#2	4.887098	4.898029	4.820811	4.970331	4.952482	9.898644	9.920648
#3	4.930063	4.896365	4.832078	4.987419	4.971817	9.747408	9.757483

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2377438	2.357201	26.06343	.9547162	2.416202	1.247731	4.760563
Stddev	.0015403	.010468	.25531	.0033770	.012663	.006803	.067532
%RSD	.6478853	.4440954	.9795726	.3537179	.5240848	.5452098	1.418564

#1	.2377145	2.345699	25.78516	.9550115	2.402078	1.254536	4.683814
#2	.2392985	2.359732	26.28687	.9512012	2.419984	1.240931	4.786988
#3	.2362183	2.366171	26.11825	.9579358	2.426542	1.247725	4.810886

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.371473	23.92883	2.394262	1.203692	25.52376	2.361795	2.424963
Stddev	.034941	.20900	.013684	.001729	.48098	.018516	.016255
%RSD	1.473379	.8734198	.5715338	.1436095	1.884443	.7839758	.6703392

#1	2.361463	23.68850	2.379702	1.201754	26.07730	2.340570	2.441016
#2	2.410327	24.06801	2.396227	1.205076	25.20781	2.370174	2.425361
#3	2.342631	24.02997	2.406857	1.204245	25.28618	2.374639	2.408512

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.97337	4.812962	4.917908	4.732988	4.801630	4.805353	4.755165
Stddev	.46948	.034022	.021152	.026264	.019866	.053427	.013126
%RSD	1.879924	.7068817	.4301024	.5549077	.4137248	1.111816	.2760355

#1	25.51022	4.813198	4.941655	4.705679	4.808638	4.765501	4.746848
#2	24.77011	4.846864	4.901087	4.735221	4.817042	4.784496	4.748350
#3	24.63976	4.778822	4.910983	4.758063	4.779211	4.866062	4.770297

Sample Name: CCV08 Acquired: 11/25/2020 19:32:33 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	4.689848	5.113774	5.002926
Stddev	.010417	.124905	.037169
%RSD	.2221185	2.442523	.7429440

#1	4.680658	5.254803	4.985051
#2	4.701164	5.069425	5.045656
#3	4.687723	5.017096	4.978072

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	698.6366	37931.60	7555.489	690.4420	1174.417
Stddev	7.1946	97.19	60.704	7.6638	4.386
%RSD	1.029812	.2562248	.8034421	1.109991	.3735021

#1	690.3906	37820.34	7519.425	684.5532	1169.609
#2	703.6345	37974.48	7521.470	687.6656	1178.201
#3	701.8846	37999.98	7625.574	699.1070	1175.441

Sample Name: CCB08 Acquired: 11/25/2020 19:36:35 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	-.005509	.0010946	.0006087	.0036414	-.000512	-.013913	-.001550
Stddev	.005272	.0005118	.0003953	.0025175	.000663	.004740	.000452
%RSD	95.70594	46.75315	64.93872	69.13563	129.4690	34.07086	29.14671

#1	-.003454	.0016288	.0005317	.0046367	-.000169	-.008825	-.002071
#2	-.001573	.0006087	.0010368	.0055090	-.001276	-.014711	-.001273
#3	-.011499	.0010464	.0002576	.0007784	-.000091	-.018204	-.001306

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000336	-.000024	.0116425	-.000023	-.000152	.0008931	-.010039
Stddev	.0000689	.000063	.0033835	.000194	.000223	.0001315	.001404
%RSD	205.0620	261.1590	29.06121	833.8046	146.7570	14.71856	13.98727

#1	.0001008	.000024	.0136403	-.000174	.000005	.0009366	-.011309
#2	-.000037	-.000095	.0135513	-.000091	-.000407	.0007454	-.008531
#3	.000037	-.000000	.0077360	.000195	-.000054	.0009972	-.010279

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000292	-.008311	.0004479	.0001190	.0057335	.0009872	-.003006
Stddev	.000223	.014133	.0001511	.0001530	.0017835	.0013300	.000264
%RSD	76.59090	170.0585	33.74308	128.5261	31.10685	134.7190	8.775209

#1	-.000393	-.021534	.0005503	-.000028	.0077797	-.000484	-.002703
#2	-.000036	.006584	.0002743	.000278	.0049127	.001343	-.003134
#3	-.000446	-.009982	.0005190	.000107	.0045082	.002103	-.003182

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0220515	.0013353	.0008570	-.001880	.0003870	.0009766	.0031725
Stddev	.0123383	.0004699	.0004018	.001466	.0006050	.0115735	.0022872
%RSD	55.95213	35.19144	46.88784	77.97098	156.3373	1185.050	72.09530

#1	.0115542	.0017166	.0012992	-.000287	.0010770	.0138354	.0010756
#2	.0189583	.0008103	.0007577	-.002181	-.000052	-.002301	.0056115
#3	.0356421	.0014788	.0005141	-.003173	.000136	-.008605	.0028303

Sample Name: CCB08 Acquired: 11/25/2020 19:36:35 Type: Unk
 Method: NON EPA-6010-200.7(v784) 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	-.008742	.0001489	-.000099
Stddev	.001387	.0000276	.000014
%RSD	15.86372	18.55230	13.81793

#1	-.008772	.0001175	-.000084
#2	-.007340	.0001696	-.000111
#3	-.010113	.0001596	-.000102

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	764.5338	40557.33	7702.603	736.6275	1410.321
Stddev	21.2762	90.02	41.898	4.2331	36.293
%RSD	2.782899	.2219534	.5439462	.5746625	2.573405

#1	753.8090	40535.67	7654.704	735.5579	1392.839
#2	750.7542	40480.11	7732.446	733.0318	1386.077
#3	789.0380	40656.20	7720.658	741.2929	1452.047

Sample Name: L4896-11A Acquired: 11/25/2020 19:40:40 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.7698603	1.797362	.9192020	1.955814	.8153538	2.134076	.2924092
Stddev	.0102332	.009672	.0030720	.005662	.0030864	.044548	.0056132
%RSD	1.329229	.5381295	.3341992	.2895185	.3785353	2.087459	1.919654

#1	.7647159	1.793626	.9166735	1.949411	.8123672	2.082686	.2859331
#2	.7632201	1.790116	.9183118	1.957866	.8151632	2.161727	.2958777
#3	.7816450	1.808345	.9226208	1.960164	.8185311	2.157815	.2954168

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1955506	.1849128	7.706236	.4141981	.1718348	.3179146	2.801909
Stddev	.0021324	.0007946	.227714	.0018990	.0007367	.0014388	.030133
%RSD	1.090456	.4296954	2.954938	.4584812	.4287252	.4525654	1.075432

#1	.1931094	.1843888	7.444175	.4153345	.1717028	.3164850	2.767410
#2	.1964928	.1845226	7.855893	.4120058	.1711730	.3193624	2.823075
#3	.1970496	.1858270	7.818640	.4152540	.1726285	.3178964	2.815242

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2380528	2.340406	.4835619	.0709664	6.904348	.3021706	.2239970
Stddev	.0024563	.026006	.0012079	.0003066	.032943	.0028440	.0001317
%RSD	1.031807	1.111180	.2497967	.4320792	.4771376	.9411734	.0588038

#1	.2352166	2.366821	.4845869	.0712034	6.871103	.2991218	.2238612
#2	.2394836	2.339568	.4822302	.0706201	6.936981	.3047517	.2241242
#3	.2394581	2.314829	.4838687	.0710756	6.904959	.3026383	.2240056

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.63994	.3370482	.4462447	.6343666	.2107340	1.645372	5.186624
Stddev	.11745	.0043233	.0024671	.0015694	.0011472	.016163	.007666
%RSD	1.009011	1.282684	.5528567	.2473894	.5443683	.9823269	.1478094

#1	11.77529	.3322278	.4435339	.6332858	.2095258	1.649681	5.178581
#2	11.56487	.3383344	.4468419	.6336473	.2118084	1.658944	5.193847
#3	11.57967	.3405824	.4483585	.6361667	.2108677	1.627491	5.187445

Sample Name: L4896-11A Acquired: 11/25/2020 19:40:40 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	.7825735	.2468086	.2682983
Stddev	.0079122	.0016621	.0051416
%RSD	1.011054	.6734388	1.916390

#1	.7842759	.2483241	.2623824
#2	.7739487	.2470706	.2708222
#3	.7894960	.2450310	.2716901

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	717.7579	39753.10	7410.910	697.8322	1303.958
Stddev	3.6388	182.95	73.707	7.2090	7.671
%RSD	.5069702	.4602040	.9945759	1.033055	.5882485

#1	715.6132	39696.83	7485.917	694.0271	1296.748
#2	715.7010	39604.89	7338.575	693.3230	1303.108
#3	721.9593	39957.57	7408.238	706.1465	1312.018

Sample Name: L4597-04 Acquired: 11/25/2020 19:44:39 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BU-03-112320 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.013417	-.004749	.0041497	.0097669	.0010466	.0234749	.2547577
Stddev	.003696	.001262	.0014979	.0012385	.0029161	.0049006	.0074500
%RSD	27.54407	26.58281	36.09597	12.68095	278.6309	20.87609	2.924335

#1	-.017261	-.003516	.0024620	.0087934	-.000359	.0278952	.2462292
#2	-.009890	-.006039	.0046657	.0111609	.004399	.0243245	.2599965
#3	-.013102	-.004693	.0053214	.0093463	-.000900	.0182050	.2580474

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000216	-.000197	5.678980	-.000168	.0002255	.0009629	.0035750
Stddev	.000083	.000058	.185245	.000365	.0001430	.0001835	.0032679
%RSD	38.38136	29.63820	3.261939	217.0567	63.41723	19.05984	91.40877

#1	-.000171	-.000130	5.468542	-.000092	.0001047	.0010066	.0060975
#2	-.000165	-.000225	5.750996	-.000565	.0003834	.0007615	-.000117
#3	-.000312	-.000237	5.817403	.000153	.0001884	.0011207	.004744

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0818656	.9919291	.0044820	.0001354	298.0229	-.001060	.1530666
Stddev	.0017086	.0139649	.0002616	.0002708	2.6813	.001428	.0011639
%RSD	2.087082	1.407853	5.836508	199.9376	.8997054	134.7838	.7604060

#1	.0800610	1.006749	.0041831	-.000177	301.1182	.000499	.1544103
#2	.0820775	.979015	.0045938	.000303	296.5389	-.002306	.1523692
#3	.0834584	.990023	.0046691	.000281	296.4116	-.001372	.1524204

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6565264	.0524673	-.000150	.0004319	.0001561	.1850807	.0043160
Stddev	.0303007	.0022138	.000449	.0010494	.0002950	.0211979	.0015893
%RSD	4.615310	4.219311	298.4002	242.9950	189.0564	11.45330	36.82365

#1	.6910404	.0501010	.000356	.0008359	-.000185	.2056165	.0061348
#2	.6342971	.0544878	-.000499	-.000759	.000321	.1632776	.0031951
#3	.6442418	.0528129	-.000309	.001219	.000332	.1863481	.0036179

Sample Name: L4597-04 Acquired: 11/25/2020 19:44:39 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BU-03-112320 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7196174	.0000472	.0244932
Stddev	.0037954	.0001859	.0001392
%RSD	.5274210	393.5667	.5683445

#1	.7220496	-.000163	.0243352
#2	.7215587	.000114	.0245976
#3	.7152441	.000191	.0245468

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	673.4299	36396.67	7583.204	658.6800	1138.937
Stddev	6.8180	135.47	195.141	2.6151	11.201
%RSD	1.012422	.3722171	2.573338	.3970266	.9834829

#1	665.6204	36241.06	7790.038	656.5839	1126.292
#2	678.1965	36460.61	7402.359	661.6105	1147.616
#3	676.4729	36488.34	7557.214	657.8456	1142.903

Sample Name: L4874-03 Acquired: 11/25/2020 19:48:52 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 72-11933-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004284	-.009806	.0215761	.0078422	.0001102	-.017693	.3291042
Stddev	.001568	.001374	.0015181	.0022689	.0010427	.005467	.0040936
%RSD	36.59777	14.01655	7.035808	28.93166	946.5338	30.90008	1.243877

#1	-.004831	-.011359	.0200164	.0056491	.0013085	-.017798	.3287762
#2	-.005506	-.009314	.0230488	.0076976	-.000590	-.012174	.3333520
#3	-.002516	-.008745	.0216630	.0101799	-.000388	-.023106	.3251844

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000129	.0010357	80.63096	-.000352	.0016873	.0075786	-.050422
Stddev	.000071	.0000738	1.26541	.000684	.0001822	.0003447	.005810
%RSD	55.38264	7.129657	1.569388	194.2551	10.79697	4.547640	11.52321

#1	-.000177	.0010910	79.35714	.000438	.0014810	.0076753	-.043762
#2	-.000162	.0009518	81.88780	-.000753	.0018260	.0078646	-.053055
#3	-.000047	.0010642	80.64794	-.000742	.0017549	.0071960	-.054450

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8163996	3.002457	.0080214	.0001349	302.6477	.0001223	.1749747
Stddev	.0050957	.027666	.0006941	.0002613	4.7657	.0009905	.0005023
%RSD	.6241715	.9214618	8.652995	193.7224	1.574678	809.7566	.2870865

#1	.8110836	2.983380	.0088074	.0004265	306.8250	.0008772	.1745286
#2	.8168732	3.034187	.0074927	-.000078	303.6616	.0004890	.1748768
#3	.8212420	2.989803	.0077642	.000056	297.4567	-.000999	.1755188

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.039232	.0532716	-.000187	-.003083	-.001391	2.766145	.0093456
Stddev	.020077	.0007693	.000342	.000233	.001239	.046226	.0027168
%RSD	.9845232	1.444129	182.8176	7.568878	89.11671	1.671132	29.07074

#1	2.056654	.0528485	-.000577	-.003003	-.002609	2.741644	.0085666
#2	2.017276	.0528066	.000065	-.003346	-.000131	2.737328	.0123669
#3	2.043767	.0541596	-.000050	-.002900	-.001432	2.819464	.0071034

Sample Name: L4874-03 Acquired: 11/25/2020 19:48:52 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 72-11933-1 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.452899	.0017677	.3007122
Stddev	.010817	.0002513	.0031924
%RSD	.7445373	14.21342	1.061608

#1	1.440615	.0017067	.2999157
#2	1.457082	.0020439	.3042274
#3	1.461001	.0015526	.2979935

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	646.8529	35470.45	7378.324	652.0329	1088.588
Stddev	5.8329	148.70	128.672	20.1164	5.791
%RSD	.9017393	.4192146	1.743924	3.085185	.5320015

#1	643.5324	35338.68	7296.802	642.2570	1086.618
#2	653.5880	35441.00	7311.511	638.6727	1095.107
#3	643.4383	35631.67	7526.660	675.1690	1084.039

Sample Name: L4879-01 Acquired: 11/25/2020 19:53:04 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P0102-CAS001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007527	-.004997	.0050378	.0096393	.0000591	.0698555	.1409268
Stddev	.001909	.001379	.0010004	.0074369	.0003828	.0025690	.0008298
%RSD	25.35731	27.60408	19.85789	77.15187	647.5814	3.677559	.5888147

#1	-.006237	-.003535	.0049838	.0132964	-.000103	.0698061	.1401429
#2	-.009720	-.006276	.0040655	.0145395	.000496	.0673116	.1417959
#3	-.006625	-.005179	.0060641	.0010819	-.000216	.0724488	.1408417

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000042	.0000479	3.921489	-.000311	.0025784	.0012984	-.048108
Stddev	.000051	.0001299	.049611	.000289	.0001404	.0002986	.006012
%RSD	122.7449	271.0096	1.265096	92.84991	5.445067	22.99751	12.49586

#1	-.000101	-.000029	3.873825	-.000213	.0024462	.0009537	-.047689
#2	-.000015	-.000025	3.917801	-.000084	.0027258	.0014633	-.054318
#3	-.000010	.000198	3.972840	-.000636	.0025632	.0014783	-.042317

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0261792	.5388687	.0053608	.0000422	283.3776	.0181105	.1401206
Stddev	.0005403	.0057054	.0002135	.0002914	1.9620	.0020001	.0017423
%RSD	2.063958	1.058769	3.981883	691.0944	.6923579	11.04365	1.243435

#1	.0255619	.5345085	.0056049	-.000113	285.2730	.0168674	.1406509
#2	.0265666	.5367717	.0052679	-.000139	281.3552	.0170465	.1381747
#3	.0264089	.5453258	.0052095	.000378	283.5047	.0204177	.1415361

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.498868	.0487398	.0037192	-.000458	.0007456	.0942742	.0538731
Stddev	.025583	.0016618	.0001050	.001229	.0006621	.0114083	.0014578
%RSD	1.706799	3.409584	2.822533	268.4260	88.80457	12.10118	2.706046

#1	1.476858	.0503399	.0038049	-.001743	.0010998	.0901597	.0523610
#2	1.492809	.0470225	.0037505	.000706	-.000018	.1071689	.0552698
#3	1.526936	.0488570	.0036021	-.000336	.001155	.0854938	.0539886

Sample Name: L4879-01 Acquired: 11/25/2020 19:53:04 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P0102-CAS001 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.735527	.1252503	.0738474
Stddev	.006488	.0020074	.0000201
%RSD	.2371869	1.602668	.0272301

#1	2.743003	.1274499	.0738668
#2	2.732212	.1247834	.0738267
#3	2.731367	.1235175	.0738488

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	663.0870	36164.61	7327.206	651.4646	1127.671
Stddev	2.8100	38.94	66.246	6.2905	4.714
%RSD	.4237827	.1076790	.9041164	.9655966	.4180684

#1	660.1161	36122.23	7258.489	647.1082	1122.550
#2	665.7024	36172.79	7332.461	658.6763	1131.832
#3	663.4425	36198.81	7390.669	648.6092	1128.630

Sample Name: L4879-02 Acquired: 11/25/2020 19:57:16 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P0102-CAS001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.006412	-.006663	.0080707	.0119420	.0005190	.1228698	.1363779
Stddev	.007292	.001588	.0015501	.0041175	.0008884	.0058947	.0008719
%RSD	113.7245	23.83693	19.20599	34.47895	171.1634	4.797497	.6393357

#1	-.014578	-.008148	.0069097	.0166295	.0015439	.1214349	.1371832
#2	-.000552	-.004989	.0074715	.0089097	-.000032	.1293495	.1354519
#3	-.004106	-.006853	.0098309	.0102868	.000046	.1178251	.1364985

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000117	-.000009	12.21962	-.000205	.0022518	.0015516	-.044081
Stddev	.000006	.000215	.22099	.000397	.0000942	.0003784	.006084
%RSD	5.268897	2395.952	1.808512	193.3427	4.182687	24.38454	13.80220

#1	-.000116	.000231	11.98862	-.000639	.0021828	.0012457	-.044303
#2	-.000111	-.000074	12.42902	-.000116	.0023591	.0019747	-.050050
#3	-.000123	-.000184	12.24123	.000139	.0022135	.0014345	-.037888

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0733565	.6954272	.0064574	-.000013	273.5324	.0131569	.1398772
Stddev	.0008929	.0121114	.0007215	.000183	4.7376	.0011809	.0002067
%RSD	1.217137	1.741579	11.17369	1360.682	1.732010	8.975844	.1477465

#1	.0723328	.7046788	.0056517	.000109	271.3473	.0121854	.1400652
#2	.0739741	.6817189	.0070438	-.000224	278.9682	.0144713	.1399105
#3	.0737626	.6998840	.0066768	.000075	270.2816	.0128140	.1396559

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.342119	.0402510	.0030574	.0003384	.0009268	.2533062	.0205313
Stddev	.017301	.0013963	.0002722	.0012354	.0007193	.0147731	.0011903
%RSD	1.289116	3.469087	8.904635	365.0843	77.61285	5.832108	5.797521

#1	1.331750	.0413287	.0029873	-.001059	.0017266	.2405720	.0214525
#2	1.332515	.0407508	.0028271	.000791	.0007212	.2498436	.0191873
#3	1.362092	.0386736	.0033579	.001284	.0003327	.2695031	.0209541

Sample Name: L4879-02 Acquired: 11/25/2020 19:57:16 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P0102-CAS001 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.810936	.1114541	.0770185
Stddev	.009814	.0027226	.0003112
%RSD	.3491469	2.442813	.4040856

#1	2.813009	.1144330	.0773031
#2	2.819547	.1090943	.0766862
#3	2.800250	.1108351	.0770661

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	672.2857	36308.86	7354.828	653.3676	1141.778
Stddev	2.8002	71.59	76.007	1.8859	5.649
%RSD	.4165263	.1971767	1.033432	.2886422	.4947826

#1	669.0523	36321.04	7284.701	654.8769	1136.136
#2	673.8849	36373.58	7344.189	653.9723	1141.763
#3	673.9199	36231.96	7435.594	651.2535	1147.435

Sample Name: L4879-03 Acquired: 11/25/2020 20:01:28 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P0102-CAS001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.006835	-.005695	.0014801	.0134339	.0011765	.1082061	.1504545
Stddev	.003267	.002840	.0029568	.0020751	.0001519	.0052215	.0014263
%RSD	47.78846	49.86125	199.7734	15.44660	12.90883	4.825543	.9480053

#1	-.010603	-.007279	-.001814	.0152190	.0010217	.1082096	.1508300
#2	-.005100	-.007389	.002348	.0111571	.0011825	.1029828	.1516555
#3	-.004803	-.002417	.003906	.0139256	.0013253	.1134259	.1488780

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000115	.0000420	3.248808	.0001709	.0014674	.0012645	-.044273
Stddev	.000081	.0000996	.040788	.0005075	.0001911	.0005752	.003531
%RSD	70.03790	237.4333	1.255476	296.9365	13.02479	45.48909	7.975089

#1	-.000101	.0001380	3.208136	-.000389	.0014988	.0019287	-.047676
#2	-.000042	-.000061	3.289711	.000300	.0012626	.0009301	-.040627
#3	-.000202	.000049	3.248576	.000601	.0016410	.0009347	-.044516

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0378284	.6042852	.0049825	.0000093	290.3557	.0202395	.1431888
Stddev	.0005995	.0023499	.0000730	.0001505	6.3620	.0006586	.0006313
%RSD	1.584838	.3888725	1.465841	1618.043	2.191122	3.254243	.4409085

#1	.0373821	.6017713	.0050295	.0000948	289.0761	.0202473	.1438777
#2	.0375934	.6046579	.0050196	.0000976	297.2603	.0208942	.1426379
#3	.0385099	.6064266	.0048984	-.000164	284.7307	.0195770	.1430509

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.430123	.0488833	.0056900	.0013546	-.000027	.1071267	.0217747
Stddev	.034245	.0016137	.0005691	.0010335	.000947	.0065112	.0026160
%RSD	2.394565	3.301067	10.00175	76.29529	3471.798	6.078076	12.01372

#1	1.450417	.0481019	.0061389	.0024764	-.000714	.1118387	.0219806
#2	1.390585	.0507389	.0050499	.0011462	.001054	.0996969	.0242816
#3	1.449367	.0478090	.0058810	.0004412	-.000421	.1098447	.0190618

Sample Name: L4879-03 Acquired: 11/25/2020 20:01:28 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P0102-CAS001 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.454635	.0991601	.0668931
Stddev	.004467	.0011920	.0002818
%RSD	.1819983	1.202094	.4212990

#1	2.459776	.1005362	.0671460
#2	2.451700	.0984966	.0669440
#3	2.452428	.0984474	.0665893

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	674.7513	36479.60	7457.656	656.9728	1145.307
Stddev	3.7554	188.18	91.211	7.3507	.937
%RSD	.5565564	.5158424	1.223057	1.118875	.0818112

#1	671.7140	36262.71	7426.609	648.5890	1144.281
#2	673.5897	36599.56	7386.022	660.0176	1146.117
#3	678.9502	36576.51	7560.338	662.3119	1145.524

Sample Name: L4879-04 Acquired: 11/25/2020 20:05:40 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P0102-CAS002 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000117	-.006466	.7588743	.0170795	.0039122	.0544500	.0533958
Stddev	.007917	.001171	.0070534	.0065403	.0017081	.0002646	.0002786
%RSD	6744.435	18.11697	.9294543	38.29335	43.65985	.4859939	.5217001

#1	.002245	-.007148	.7585038	.0097086	.0020873	.0544753	.0530822
#2	-.008947	-.007136	.7661057	.0193407	.0054725	.0541736	.0534909
#3	.006350	-.005113	.7520135	.0221892	.0041767	.0547010	.0536145

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000137	.0156538	117.2193	.0000001	.0017088	.0372934	-.001243
Stddev	.000017	.0000787	1.0794	.0002339	.0001263	.0007851	.003937
%RSD	12.29259	.5027228	.9208140	227658.6	7.390171	2.105232	316.7112

#1	-.000120	.0155695	118.2617	-.000249	.0015905	.0365398	-.005106
#2	-.000153	.0157253	116.1065	.000215	.0018418	.0372339	-.001388
#3	-.000139	.0156667	117.2898	.000035	.0016941	.0381066	.002764

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3846991	10.61402	.0113459	-.000112	317.2322	.0010594	4.817006
Stddev	.0023541	.01285	.0002823	.000238	5.7066	.0016076	.047950
%RSD	.6119281	.1210896	2.488160	211.6492	1.798867	151.7410	.9954337

#1	.3821709	10.60993	.0110219	-.000368	310.7038	.0027561	4.828530
#2	.3850984	10.60371	.0115393	.000102	319.7219	-.000441	4.764344
#3	.3868280	10.62842	.0114764	-.000071	321.2710	.000863	4.858144

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.996092	.0748716	-.000137	-.003784	.0014651	.8662806	1.339085
Stddev	.159221	.0006467	.000534	.000361	.0001164	.0271489	.003392
%RSD	2.655409	.8637381	390.2705	9.548833	7.942671	3.133957	.2532835

#1	5.812313	.0756020	-.000460	-.003367	.0014173	.8387293	1.335881
#2	6.083476	.0743718	.000479	-.003990	.0013802	.8671043	1.338738
#3	6.092486	.0746411	-.000430	-.003997	.0015977	.8930082	1.342637

Sample Name: L4879-04 Acquired: 11/25/2020 20:05:40 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P0102-CAS002 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	32.15781	.0140943	.2685693
Stddev	.12083	.0002780	.0018661
%RSD	.3757391	1.972425	.6948189

#1	32.01909	.0140340	.2704857
#2	32.21419	.0143975	.2667580
#3	32.24014	.0138514	.2684642

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	650.5986	35404.34	7393.245	632.3175	1096.116
Stddev	11.5306	126.93	129.012	8.3957	20.775
%RSD	1.772314	.3585115	1.745005	1.327761	1.895304

#1	642.2134	35537.48	7244.276	631.9444	1082.744
#2	645.8344	35390.85	7468.305	640.8935	1085.555
#3	663.7478	35284.70	7467.155	624.1146	1120.050

Sample Name: L4879-05 Acquired: 11/25/2020 20:09:49 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P0102-CAS002 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004755	-.008195	3.668986	.0112020	.0027308	.0059411	.0480005
Stddev	.006943	.001257	.024943	.0033584	.0036280	.0082655	.0009755
%RSD	146.0040	15.33477	.6798414	29.98076	132.8507	139.1238	2.032290

#1	-.006516	-.007082	3.644182	.0103610	.0042398	.0096198	.0470383
#2	.002898	-.007946	3.668709	.0149011	-.001408	-.003525	.0489888
#3	-.010648	-.009558	3.694066	.0083440	.005361	.011729	.0479743

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000136	.0130849	144.6842	-.000174	.0019168	.0328423	-.022377
Stddev	.000080	.0001638	.7324	.000262	.0004705	.0005130	.002123
%RSD	59.18619	1.251475	.5062295	150.5273	24.54490	1.561876	9.488329

#1	-.000228	.0129014	144.4260	-.000214	.0021307	.0332993	-.019957
#2	-.000099	.0132162	145.5108	.000105	.0022424	.0322875	-.023249
#3	-.000080	.0131370	144.1159	-.000413	.0013774	.0329400	-.023925

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4320097	11.14683	.0098981	-.000227	332.6553	.0010030	3.313895
Stddev	.0038157	.01727	.0003198	.000090	4.1280	.0008205	.006403
%RSD	.8832337	.1549548	3.230925	39.58535	1.240912	81.81090	.1932229

#1	.4305812	11.15586	.0099222	-.000144	334.3805	.0015578	3.307606
#2	.4291143	11.12691	.0095669	-.000323	327.9446	.0013908	3.320406
#3	.4363335	11.15771	.0102051	-.000215	335.6409	.0000604	3.313672

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.654888	.0839047	.0002304	-.002300	-.000466	.9157532	1.336362
Stddev	.105114	.0016466	.0004994	.000702	.000695	.0066369	.011875
%RSD	1.373164	1.962457	216.7196	30.52700	149.0349	.7247477	.8886077

#1	7.558618	.0857835	-.000009	-.002128	-.000219	.9090833	1.322993
#2	7.639008	.0832181	-.000105	-.001699	-.001251	.9158196	1.340406
#3	7.767039	.0827126	.000804	-.003072	.000071	.9223566	1.345686

Sample Name: L4879-05 Acquired: 11/25/2020 20:09:49 Type: Unk
 Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: P0102-CAS002 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	53.84161	.0185209	.3686375
Stddev	.38956	.0000843	.0037706
%RSD	.7235373	.4548749	1.022853

#1	53.51637	.0184791	.3674976
#2	53.73511	.0184657	.3728466
#3	54.27335	.0186178	.3655684

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	630.4168	34866.63	7300.766	613.4667	1065.955
Stddev	3.9266	92.38	102.603	4.8637	2.462
%RSD	.6228627	.2649392	1.405375	.7928153	.2309885

#1	627.8184	34826.15	7219.240	618.0193	1065.779
#2	628.4982	34801.41	7267.080	608.3425	1063.585
#3	634.9339	34972.34	7415.977	614.0384	1068.500

Sample Name: L4879-06 Acquired: 11/25/2020 20:13:57 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P0102-CAS002 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001698	-.005850	.8662515	.0106540	.0056263	.0265759	.0531546
Stddev	.0045295	.001067	.0273460	.0023816	.0034564	.0062555	.0003592
%RSD	2666.860	18.23411	3.156814	22.35458	61.43187	23.53828	.6757127

#1	.0041906	-.005356	.8835519	.0103510	.0061961	.0309772	.0527705
#2	-.004737	-.005119	.8804775	.0131726	.0019205	.0293354	.0534822
#3	.001056	-.007074	.8347250	.0084383	.0087624	.0194151	.0532110

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000195	.0071617	106.4256	.0002085	.0008097	.0251185	.0082196
Stddev	.000087	.0001299	1.2616	.0001467	.0002101	.0002091	.0030941
%RSD	44.61341	1.813657	1.185413	70.34381	25.94610	.8325369	37.64360

#1	-.000191	.0070558	105.0497	.0002786	.0008668	.0248904	.0053923
#2	-.000285	.0073067	106.6994	.0003070	.0009854	.0253012	.0115249
#3	-.000110	.0071226	107.5279	.0000399	.0005770	.0251640	.0077415

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3204333	9.577196	.0066354	-.000031	308.8202	.0006138	1.437877
Stddev	.0033333	.061797	.0006935	.000262	1.3370	.0002659	.021985
%RSD	1.040245	.6452560	10.45112	853.4685	.4329358	43.32950	1.528971

#1	.3166353	9.541105	.0060620	-.000254	309.5607	.0005118	1.412653
#2	.3217919	9.541931	.0064380	.000257	309.6230	.0009156	1.452968
#3	.3228727	9.648552	.0074061	-.000095	307.2768	.0004139	1.448010

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.502159	.0838117	.0000302	-.001999	.0022925	.8293271	1.985655
Stddev	.006764	.0023634	.0002715	.001174	.0008484	.0070149	.010553
%RSD	.1229404	2.819831	898.6990	58.73891	37.00673	.8458546	.5314709

#1	5.496723	.0862004	.0003409	-.000644	.0029244	.8268019	1.974490
#2	5.500019	.0814745	-.000161	-.002637	.0026249	.8239245	1.987009
#3	5.509734	.0837603	-.000089	-.002717	.0013283	.8372551	1.995465

Sample Name: L4879-06 Acquired: 11/25/2020 20:13:57 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P0102-CAS002 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	19.65446	.0107608	.2856143
Stddev	.07783	.0000370	.0005868
%RSD	.3959800	.3436379	.2054454

#1	19.56481	.0107269	.2854444
#2	19.69378	.0108003	.2862672
#3	19.70477	.0107553	.2851311

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	670.7762	35624.57	7270.712	644.8074	1135.412
Stddev	29.7750	80.64	42.706	24.0359	47.907
%RSD	4.438891	.2263732	.5873736	3.727609	4.219370

#1	643.1027	35561.24	7235.172	672.5615	1093.923
#2	666.9441	35597.12	7258.876	631.0189	1124.468
#3	702.2817	35715.36	7318.087	630.8418	1187.844

Sample Name: L4879-10 Acquired: 11/25/2020 20:18:07 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P0122-CAS001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.012365	-.005988	.0520370	.0113179	.0017315	.1663982	.1038893
Stddev	.004292	.003580	.0008520	.0013681	.0020010	.0017511	.0005491
%RSD	34.71259	59.78902	1.637323	12.08836	115.5655	1.052370	.5285220

#1	-.012999	-.001935	.0526804	.0100820	.0034986	.1652176	.1032648
#2	-.016305	-.007309	.0510707	.0110836	-.000441	.1684102	.1041065
#3	-.007791	-.008721	.0523598	.0127880	.002137	.1655668	.1042965

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000150	.0082737	63.72517	.0061085	.0014897	.0190288	.1755562
Stddev	.000117	.0001483	.96919	.0005168	.0001063	.0004105	.0014709
%RSD	77.95638	1.792800	1.520889	8.459640	7.136207	2.157258	.8378285

#1	-.000284	.0081160	62.90762	.0066998	.0014790	.0191875	.1743139
#2	-.000091	.0084104	64.79579	.0057433	.0013891	.0185626	.1771803
#3	-.000074	.0082948	63.47211	.0058825	.0016010	.0193362	.1751744

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2087002	5.938698	.0192885	-.000028	304.1427	.0002308	5.368311
Stddev	.0008134	.058912	.0002693	.000197	4.7780	.0009169	.034986
%RSD	.3897306	.9919972	1.396209	700.1298	1.570967	397.2900	.6517062

#1	.2082407	5.896676	.0190753	.000065	303.7720	.0006592	5.330373
#2	.2096393	6.006036	.0195912	-.000255	309.0952	-.000822	5.375257
#3	.2082206	5.913381	.0191991	.000105	299.5608	.000855	5.399302

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.070374	.1679128	-.000702	-.001129	.0130240	1.515863	.0940819
Stddev	.040687	.0032212	.000094	.000683	.0010914	.022286	.0021496
%RSD	.9995799	1.918390	13.40516	60.52120	8.379672	1.470192	2.284869

#1	4.051566	.1700082	-.000614	-.001286	.0139112	1.494148	.0924610
#2	4.042494	.1695265	-.000691	-.000381	.0118053	1.538680	.0932644
#3	4.117062	.1642037	-.000801	-.001720	.0133556	1.514760	.0965204

Sample Name: L4879-10 Acquired: 11/25/2020 20:18:07 Type: Unk
 Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: P0122-CAS001 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	18.30183	.0229448	.2007724
Stddev	.06414	.0002825	.0008087
%RSD	.3504426	1.231411	.4028095

#1	18.24197	.0229813	.2006507
#2	18.29398	.0232073	.2016351
#3	18.36952	.0226458	.2000315

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	655.0937	35799.80	7365.768	640.1771	1109.401
Stddev	2.6410	228.47	100.605	2.0463	3.928
%RSD	.4031453	.6381800	1.365840	.3196481	.3540672

#1	652.1295	35591.83	7305.169	642.1734	1105.708
#2	657.1962	35763.21	7310.237	638.0842	1113.527
#3	655.9553	36044.35	7481.900	640.2739	1108.967

Sample Name: CCV09 Acquired: 11/25/2020 20:22:17 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.751199	4.727235	4.710555	4.876388	4.840549	9.797968	9.755998
Stddev	.097802	.083419	.085689	.074444	.052776	.029261	.074003
%RSD	2.058480	1.764656	1.819094	1.526617	1.090286	.2986417	.7585404

#1	4.809106	4.779086	4.748376	4.908085	4.877284	9.827414	9.772000
#2	4.806212	4.771611	4.770827	4.929737	4.864291	9.768896	9.675303
#3	4.638278	4.631007	4.612462	4.791341	4.780072	9.797596	9.820691

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2381740	2.321019	26.14634	.9485718	2.375075	1.216002	4.705690
Stddev	.0010078	.043357	.16203	.0036806	.024168	.012115	.055477
%RSD	.4231461	1.868028	.6196878	.3880189	1.017572	.9962962	1.178935

#1	.2392192	2.339619	25.97748	.9445601	2.388022	1.223304	4.644868
#2	.2372082	2.351974	26.16103	.9493624	2.390010	1.222684	4.718687
#3	.2380946	2.271466	26.30053	.9517929	2.347191	1.202017	4.753514

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.374621	23.38737	2.372162	1.192516	24.67075	2.380900	2.435907
Stddev	.012302	.13875	.021695	.002818	.10683	.009342	.006741
%RSD	.5180483	.5932655	.9145463	.2362892	.4330094	.3923744	.2767380

#1	2.368780	23.41700	2.382996	1.189264	24.79410	2.370366	2.432633
#2	2.388755	23.23619	2.386305	1.194223	24.60825	2.384154	2.443660
#3	2.366328	23.50890	2.347184	1.194062	24.60989	2.388179	2.431429

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	23.93320	4.810521	4.791236	4.599711	4.801223	4.695918	4.589004
Stddev	.07160	.015986	.089428	.035165	.008731	.019703	.031067
%RSD	.2991582	.3323030	1.866484	.7645127	.1818493	.4195818	.6769892

#1	24.01557	4.828373	4.836045	4.597759	4.794024	4.677567	4.585496
#2	23.88594	4.797531	4.849401	4.635812	4.798710	4.716740	4.621677
#3	23.89808	4.805660	4.688263	4.565563	4.810935	4.693447	4.559840

Sample Name: CCV09 Acquired: 11/25/2020 20:22:17 Type: Unk
 Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.561483	4.993416	4.920527
Stddev	.026490	.046154	.006636
%RSD	.5807223	.9242877	.1348603

#1	4.557586	5.045997	4.926982
#2	4.589706	4.959603	4.920874
#3	4.537158	4.974647	4.913724

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	731.7339	38842.60	7620.872	701.6487	1226.904
Stddev	15.8441	9.43	26.858	2.3192	26.171
%RSD	2.165276	.0242690	.3524260	.3305381	2.133075

#1	721.3103	38853.29	7590.137	699.7402	1210.887
#2	723.9248	38835.50	7639.830	700.9760	1212.721
#3	749.9667	38838.99	7632.648	704.2299	1257.105

Sample Name: CCB09 Acquired: 11/25/2020 20:26:19 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P0122-CAS001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007423	.0000509	-.000207	.0043275	.0007531	-.014721	-.000752
Stddev	.003759	.0008162	.001015	.0003923	.0011166	.002012	.000139
%RSD	50.64266	1603.297	489.2892	9.065414	148.2558	13.66717	18.43185

#1	-.009575	.0004855	-.001267	.0038797	-.000257	-.015689	-.000818
#2	-.003082	-.000891	.000756	.0044925	.001952	-.016066	-.000845
#3	-.009613	.000558	-.000112	.0046104	.000564	-.012408	-.000593

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000101	.0000342	.0099413	.0000017	-.000107	-.000239	-.015339
Stddev	.0000551	.0000772	.0084043	.0003268	.000141	.000200	.002098
%RSD	542.2171	225.5357	84.53938	19404.44	132.0033	84.00199	13.67745

#1	-.000024	-.000053	.0090462	-.000369	.000038	-.000375	-.013304
#2	.000074	.000062	.0187572	.000128	-.000243	-.000332	-.017495
#3	-.000019	.000094	.0020203	.000247	-.000115	-.000009	-.015218

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000463	-.011432	.0001676	.0003574	.0240442	-.000709	-.002978
Stddev	.0001283	.014857	.0001194	.0001091	.0049368	.001102	.000612
%RSD	276.9947	129.9622	71.21075	30.52166	20.53230	155.3806	20.56102

#1	.0001524	.005259	.0000985	.0004233	.0279888	-.000133	-.002429
#2	.0000828	-.023211	.0000989	.0004173	.0256361	-.001980	-.003638
#3	-.000096	-.016342	.0003055	.0002315	.0185079	-.000014	-.002868

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0330892	.0001489	.0006186	-.001466	.0000048	-.006341	.0009283
Stddev	.0042331	.0000891	.0003180	.000973	.0001908	.002122	.0010833
%RSD	12.79290	59.84043	51.40215	66.40979	4017.865	33.45751	116.6939

#1	.0376620	.0002403	.0009765	-.000455	.0000377	-.007235	.0007968
#2	.0322981	.0000624	.0003688	-.001546	-.000200	-.007870	.0020714
#3	.0293075	.0001439	.0005104	-.002396	.000177	-.003919	-.000083

Sample Name: CCB09 Acquired: 11/25/2020 20:26:19 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P0122-CAS001 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.004120	-.000071	-.000044
Stddev	.001498	.000323	.000016
%RSD	36.35557	458.1796	36.38315

#1	-.005032	-.000371	-.000026
#2	-.002391	-.000112	-.000058
#3	-.004936	.000271	-.000049

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	772.6738	41511.55	7774.742	747.5869	1428.323
Stddev	30.2494	163.45	17.388	3.8440	50.292
%RSD	3.914905	.3937373	.2236414	.5141831	3.521045

#1	756.8122	41558.85	7757.376	744.1555	1397.464
#2	753.6540	41329.66	7774.699	746.8644	1401.149
#3	807.5552	41646.12	7792.151	751.7409	1486.356

Sample Name: L4879-11 Acquired: 11/25/2020 20:30:24 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P0122-CAS001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.010666	-.007178	.0456633	.0123457	.0006694	.1763821	.0909680
Stddev	.003360	.001112	.0003085	.0014967	.0010956	.0081967	.0008588
%RSD	31.49889	15.48960	.6755386	12.12362	163.6648	4.647105	.9440137

#1	-.007399	-.008459	.0456058	.0107814	.0007888	.1679644	.0899824
#2	-.014111	-.006454	.0453877	.0124915	-.000481	.1768437	.0913666
#3	-.010488	-.006622	.0459965	.0137642	.001700	.1843383	.0915551

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000168	.0074620	47.09213	.0055511	.0008782	.0121152	.1607263
Stddev	.000090	.0000993	1.15845	.0003425	.0001789	.0004389	.0013298
%RSD	53.76460	1.330212	2.459960	6.169394	20.37496	3.622843	.8273808

#1	-.000106	.0073621	45.79304	.0059365	.0006760	.0116153	.1596580
#2	-.000272	.0075607	47.46547	.0052817	.0010162	.0122928	.1622156
#3	-.000126	.0074632	48.01787	.0054350	.0009425	.0124375	.1603052

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1469950	4.853307	.0161273	.0000191	281.6308	.0018291	4.913927
Stddev	.0021071	.063437	.0000722	.0000617	8.0152	.0014775	.036020
%RSD	1.433463	1.307087	.4474175	322.9963	2.846012	80.77724	.7330203

#1	.1447397	4.782199	.0160862	.0000877	276.0653	.0017355	4.953859
#2	.1473320	4.904090	.0162107	-.000032	278.0093	.0004006	4.904039
#3	.1489133	4.873633	.0160851	.000002	290.8177	.0033511	4.883884

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.136781	.1164709	-.000414	-.000911	.0157804	1.293451	.0916349
Stddev	.024285	.0008379	.000438	.000641	.0005925	.011680	.0017094
%RSD	.7742062	.7194543	105.7396	70.36207	3.754363	.9030067	1.865475

#1	3.146635	.1155035	-.000184	-.001117	.0152000	1.284258	.0898665
#2	3.154591	.1169355	-.000919	-.001423	.0163842	1.306594	.0932785
#3	3.109118	.1169736	-.000139	-.000192	.0157570	1.289503	.0917596

Sample Name: L4879-11 Acquired: 11/25/2020 20:30:24 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P0122-CAS001 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	14.68402	.0182402	.1571910
Stddev	.03954	.0001759	.0023571
%RSD	.2692733	.9644098	1.499508

#1	14.64000	.0181396	.1544695
#2	14.69552	.0184433	.1585795
#3	14.71653	.0181377	.1585241

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	650.5801	35992.47	7379.022	638.8293	1110.074
Stddev	5.3032	140.75	7.467	4.6066	5.953
%RSD	.8151512	.3910500	.1011955	.7210940	.5362923

#1	645.0217	35966.34	7379.968	634.4137	1106.196
#2	655.5846	35866.61	7371.127	638.4686	1116.928
#3	651.1342	36144.45	7385.971	643.6056	1107.097

Sample Name: L4879-12 Acquired: 11/25/2020 20:34:34 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P0122-CAS001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.008029	-.005667	.0550589	.0054023	.0023958	.1393155	.1026828
Stddev	.004521	.001263	.0004867	.0042854	.0048234	.0050787	.0012113
%RSD	56.30272	22.28547	.8839816	79.32666	201.3255	3.645442	1.179608

#1	-.002809	-.007003	.0553845	.0043622	-.003106	.1383751	.1023679
#2	-.010617	-.005505	.0544994	.0101120	.004396	.1447987	.1040204
#3	-.010661	-.004493	.0552928	.0017326	.005898	.1347728	.1016600

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000133	.0076852	60.01936	.0064457	.0009419	.0121722	.1344634
Stddev	.000123	.0000855	1.14981	.0003383	.0002450	.0005529	.0098645
%RSD	92.29272	1.111908	1.915731	5.247645	26.00649	4.542716	7.336209

#1	-.000064	.0077347	58.93873	.0060588	.0006828	.0128098	.1292301
#2	-.000061	.0075865	61.22769	.0066854	.0011697	.0118813	.1283183
#3	-.000275	.0077343	59.89165	.0065928	.0009733	.0118254	.1458418

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1628358	4.863161	.0139148	-.000081	306.6985	.0008163	4.709927
Stddev	.0024379	.073114	.0003587	.000241	.8807	.0011492	.062737
%RSD	1.497128	1.503431	2.577745	297.0599	.2871686	140.7921	1.332016

#1	.1600581	4.781411	.0139359	.000189	307.5489	.0020557	4.732277
#2	.1646201	4.922295	.0135461	-.000273	305.7902	.0006069	4.639075
#3	.1638293	4.885778	.0142625	-.000159	306.7564	-.000214	4.758429

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.113530	.1570829	-.000843	-.001523	.0109881	1.466968	.1208254
Stddev	.050501	.0025302	.000046	.001795	.0010275	.012569	.0026055
%RSD	1.227681	1.610744	5.489912	117.8418	9.351114	.8567704	2.156422

#1	4.104739	.1566453	-.000887	-.000601	.0120699	1.452905	.1187226
#2	4.068001	.1598034	-.000795	-.000377	.0108693	1.470895	.1237402
#3	4.167849	.1548001	-.000847	-.003591	.0100252	1.477104	.1200134

Sample Name: L4879-12 Acquired: 11/25/2020 20:34:34 Type: Unk
 Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: P0122-CAS001 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	19.56479	.0230196	.2069794
Stddev	.09444	.0003439	.0026868
%RSD	.4826849	1.494085	1.298113

#1	19.45584	.0232717	.2068245
#2	19.61531	.0231593	.2097403
#3	19.62322	.0226278	.2043734

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	652.9294	35872.69	7415.045	643.0057	1104.884
Stddev	5.3855	73.32	94.702	9.1447	5.181
%RSD	.8248249	.2043886	1.277160	1.422175	.4688991

#1	646.7532	35820.88	7398.720	637.2652	1100.561
#2	655.3887	35840.62	7329.566	653.5513	1103.464
#3	656.6461	35956.59	7516.847	638.2007	1110.627

Sample Name: L4882-04 Acquired: 11/25/2020 20:38:44 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PAV-B48-1123 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004228	-.006782	.0112581	.0139987	-.000889	.1919889	.0922472
Stddev	.005087	.001916	.0026723	.0049347	.003085	.0115845	.0011986
%RSD	120.3261	28.25895	23.73703	35.25143	347.1527	6.033966	1.299379

#1	-.006803	-.005316	.0082626	.0185422	-.004352	.1786370	.0909396
#2	-.007513	-.008950	.0133975	.0087488	.000123	.1993699	.0925081
#3	.001632	-.006078	.0121141	.0147052	.001563	.1979598	.0932939

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000134	.0001112	101.1865	.0050515	.0069371	.0102418	.0127241
Stddev	.000060	.0000944	2.3749	.0004330	.0002809	.0007492	.0058658
%RSD	44.46032	84.94697	2.347012	8.570997	4.049514	7.315493	46.10001

#1	-.000169	.0001959	98.4690	.0049290	.0071915	.0106786	.0059546
#2	-.000065	.0000094	102.2273	.0046930	.0066356	.0106701	.0159134
#3	-.000168	.0001281	102.8633	.0055325	.0069843	.0093767	.0163042

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1423927	1.970966	.0094411	-.000377	271.2513	.0013875	.0605085
Stddev	.0008185	.008183	.0004482	.000311	1.5089	.0001000	.0005271
%RSD	.5748317	.4151920	4.747403	82.42868	.5562630	7.203918	.8711152

#1	.1416961	1.974237	.0089351	-.000184	270.7660	.0014667	.0609733
#2	.1421877	1.961653	.0097883	-.000212	272.9432	.0014207	.0606164
#3	.1432942	1.977007	.0095998	-.000735	270.0449	.0012752	.0599358

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.675813	.0205447	.0000142	-.001617	.0023856	6.845927	.0127304
Stddev	.025189	.0004059	.0002881	.001601	.0002559	.071513	.0007803
%RSD	1.503099	1.975510	2024.776	99.02900	10.72824	1.044605	6.129730

#1	1.690248	.0204092	.0002441	-.001739	.0026790	6.908595	.0121261
#2	1.646728	.0210010	-.000309	-.003154	.0022081	6.768025	.0124537
#3	1.690465	.0202240	.000107	.000042	.0022698	6.861160	.0136114

Sample Name: L4882-04 Acquired: 11/25/2020 20:38:44 Type: Unk
 Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PAV-B48-1123 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.449022	.0022212	.3468816
Stddev	.023348	.0000290	.0046497
%RSD	.9533420	1.307200	1.340432

#1	2.474455	.0022157	.3415301
#2	2.428560	.0022526	.3499331
#3	2.444052	.0021954	.3491815

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	654.9660	35735.46	7355.288	639.7397	1100.375
Stddev	.8844	180.06	26.621	4.3655	.715
%RSD	.1350245	.5038740	.3619314	.6823861	.0649398

#1	654.4172	35529.83	7386.011	634.8613	1101.084
#2	654.4946	35864.91	7339.054	643.2781	1099.655
#3	655.9862	35811.63	7340.800	641.0799	1100.386

Sample Name: L4882-06 Acquired: 11/25/2020 20:42:56 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PAV-B48-1123 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.008070	-.006566	.0155597	.0075243	.0031561	1.673308	.1156968
Stddev	.003976	.002205	.0002826	.0030063	.0014422	.003062	.0007839
%RSD	49.26881	33.57809	1.816489	39.95507	45.69588	.1829979	.6775561

#1	-.010028	-.005217	.0158524	.0068711	.0025735	1.674959	.1165895
#2	-.003495	-.009111	.0155384	.0048982	.0020963	1.675190	.1153801
#3	-.010687	-.005371	.0152884	.0108035	.0047985	1.669774	.1151208

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000049	-.000098	27.89523	.0035915	.0025808	.0155360	2.014646
Stddev	.000085	.000063	.07310	.0004347	.0001988	.0002768	.022614
%RSD	174.9436	63.69248	.2620450	12.10356	7.703760	1.781757	1.122469

#1	-.000030	-.000169	27.86579	.0040459	.0025510	.0156104	1.996862
#2	-.000141	-.000051	27.97846	.0035491	.0023985	.0152296	2.006979
#3	.000026	-.000074	27.84145	.0031796	.0027928	.0157681	2.040097

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2393447	1.961940	.0084388	-.000047	297.1736	.0032446	.0285673
Stddev	.0023578	.035569	.0001573	.000228	6.5885	.0021356	.0008133
%RSD	.9850931	1.812938	1.864148	485.8774	2.217065	65.82031	2.847077

#1	.2367660	1.921106	.0083323	-.000305	299.4533	.0027011	.0293958
#2	.2398780	1.978533	.0083646	.000128	289.7480	.0055995	.0277700
#3	.2413902	1.986179	.0086195	.000037	302.3195	.0014333	.0285362

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.027026	.0104367	-.000007	-.000768	.1195416	3.533593	.0590785
Stddev	.034896	.0010769	.000184	.000936	.0027701	.049769	.0035432
%RSD	1.721553	10.31785	2531.978	121.7804	2.317276	1.408451	5.997428

#1	2.013417	.0092243	.000148	.000259	.1170076	3.521731	.0628243
#2	2.000986	.0112819	-.000211	-.001572	.1224991	3.490826	.0586308
#3	2.066677	.0108040	.000041	-.000992	.1191182	3.588221	.0557805

Sample Name: L4882-06 Acquired: 11/25/2020 20:42:56 Type: Unk
Method: NON EPA-6010-200.7(v784) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PAV-B48-1123 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5040025	.0031255	.1037209
Stddev	.0049801	.0003758	.0003412
%RSD	.9881154	12.02298	.3289148

#1	.4984267	.0028598	.1040618
#2	.5055718	.0029613	.1037213
#3	.5080089	.0035555	.1033795

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	677.1141	36407.30	7459.564	662.9698	1136.517
Stddev	3.4160	171.25	81.581	3.9165	5.028
%RSD	.5044920	.4703768	1.093644	.5907508	.4424410

#1	678.8572	36218.41	7384.633	662.3953	1138.748
#2	673.1782	36552.42	7447.587	659.3723	1130.759
#3	679.3070	36451.07	7546.471	667.1418	1140.044

Sample Name: CCV10 Acquired: 11/25/2020 20:47:08 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	4.778460	4.726806	4.747723	4.913079	4.889389	9.728745	9.723169
Stddev	.044355	.051740	.032431	.011956	.004326	.077780	.057274
%RSD	.9282269	1.094611	.6830932	.2433560	.0884787	.7994900	.5890434

#1	4.808409	4.764833	4.757697	4.902843	4.893713	9.798452	9.737865
#2	4.799466	4.747699	4.773997	4.926220	4.885061	9.644846	9.659980
#3	4.727504	4.667886	4.711477	4.910172	4.889393	9.742937	9.771663

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2353275	2.334446	25.78725	.9452890	2.385057	1.226655	4.709034
Stddev	.0018936	.021229	.20349	.0018867	.002380	.000469	.072729
%RSD	.8046627	.9093819	.7891106	.1995943	.0997873	.0382354	1.544459

#1	.2374720	2.350936	25.78975	.9464649	2.384511	1.226250	4.635513
#2	.2338860	2.341910	25.58253	.9462893	2.382997	1.227169	4.710646
#3	.2346243	2.310494	25.98948	.9431127	2.387662	1.226546	4.780945

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.361616	23.28545	2.387443	1.191507	24.80483	2.377206	2.422823
Stddev	.006239	.03540	.007260	.002802	.15535	.015999	.005377
%RSD	.2641753	.1520441	.3041048	.2351349	.6262819	.6730185	.2219169

#1	2.365139	23.25170	2.380378	1.191351	24.97935	2.360528	2.419888
#2	2.365296	23.32230	2.387067	1.194383	24.68165	2.378665	2.429028
#3	2.354412	23.28234	2.394884	1.188787	24.75349	2.392426	2.419551

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.05668	4.757500	4.834116	4.590064	4.754602	4.715488	4.594271
Stddev	.14172	.030845	.045302	.003879	.046587	.071278	.006526
%RSD	.5890967	.6483347	.9371349	.0845044	.9798196	1.511576	.1420390

#1	24.21600	4.791533	4.868428	4.594188	4.793384	4.633272	4.588178
#2	23.94467	4.731390	4.851156	4.589513	4.702926	4.753297	4.601157
#3	24.00937	4.749575	4.782765	4.586490	4.767495	4.759896	4.593477

Sample Name: CCV10 Acquired: 11/25/2020 20:47:08 Type: Unk
 Method: NON EPA-6010-200.7(v784) 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	4.567279	4.963231	4.896831
Stddev	.013506	.070596	.024950
%RSD	.2957039	1.422386	.5095148

#1	4.551777	5.042954	4.868021
#2	4.573556	4.908638	4.911215
#3	4.576503	4.938100	4.911257

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	723.6046	38786.81	7696.865	702.8008	1217.211
Stddev	6.7338	73.69	39.390	2.7195	11.491
%RSD	.9305923	.1899882	.5117654	.3869534	.9440431

#1	718.3341	38871.45	7656.764	705.9286	1208.740
#2	721.2891	38752.07	7735.503	700.9955	1212.602
#3	731.1907	38736.92	7698.328	701.4782	1230.291

Sample Name: CCB10 Acquired: 11/25/2020 20:51:10 Type: Unk
Method: NON EPA-6010-200.7(v784) 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	-.000854	-.000390	-.000676	.0004639	-.001470	-.009422	-.000416
Stddev	.002884	.000488	.002016	.0027890	.003193	.003294	.000382
%RSD	337.6346	124.9097	298.3645	601.2635	217.2959	34.96155	91.95401

#1	-.001598	.000069	-.000654	.0017997	-.004175	-.010496	-.000785
#2	.002329	-.000902	.001329	-.002742	.002053	-.012045	-.000442
#3	-.003294	-.000338	-.002703	.002334	-.002286	-.005725	-.000021

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000136	-.000002	.0094791	-.000508	-.000391	-.000098	-.012865
Stddev	.0000137	.000076	.0016426	.000172	.000317	.000462	.001307
%RSD	100.6714	4754.204	17.32882	33.86607	81.06627	471.0295	10.15983

#1	-.000002	.000012	.0110346	-.000586	-.000704	.000308	-.013697
#2	.000022	.000066	.0077614	-.000626	-.000071	-.000001	-.011358
#3	.000021	-.000083	.0096411	-.000310	-.000397	-.000601	-.013539

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000076	-.009778	.0001760	.0000712	.0288487	-.000130	-.003409
Stddev	.000162	.012804	.0003123	.0002756	.0030371	.000638	.000233
%RSD	213.6110	130.9499	177.4379	387.0751	10.52775	492.2388	6.838040

#1	-.000252	-.007165	-.000022	.0001767	.0311549	.000348	-.003312
#2	.000066	.001518	.000014	.0002784	.0254076	-.000853	-.003240
#3	-.000041	-.023686	.000536	-.000242	.0299838	.000117	-.003675

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0299722	.0000215	.0004127	-.001694	.0002585	-.004498	.0027565
Stddev	.0058527	.0002816	.0001242	.001630	.0005981	.006639	.0013472
%RSD	19.52699	1312.482	30.10165	96.19355	231.3890	147.5891	48.87457

#1	.0235307	-.000262	.0004403	.000084	.0005494	.000547	.0012572
#2	.0314226	.000301	.0005209	-.003118	.0006554	-.002023	.0031470
#3	.0349633	.000026	.0002770	-.002049	-.000429	-.012019	.0038654

Sample Name: CCB10 Acquired: 11/25/2020 20:51:10 Type: Unk
 Method: NON EPA-6010-200.7(v784) 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	-.005343	-.000232	-.000049
Stddev	.003600	.000047	.000065
%RSD	67.39019	20.36327	133.5517

#1	-.008010	-.000178	.000014
#2	-.001247	-.000256	-.000117
#3	-.006771	-.000263	-.000044

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	768.9846	41699.80	7897.235	754.9770	1418.931
Stddev	.4841	82.89	118.058	5.1539	3.891
%RSD	.0629572	.1987841	1.494930	.6826601	.2742353

#1	768.8103	41684.85	7798.821	760.9271	1417.684
#2	769.5317	41789.15	7864.750	751.9014	1423.293
#3	768.6117	41625.40	8028.135	752.1024	1415.816