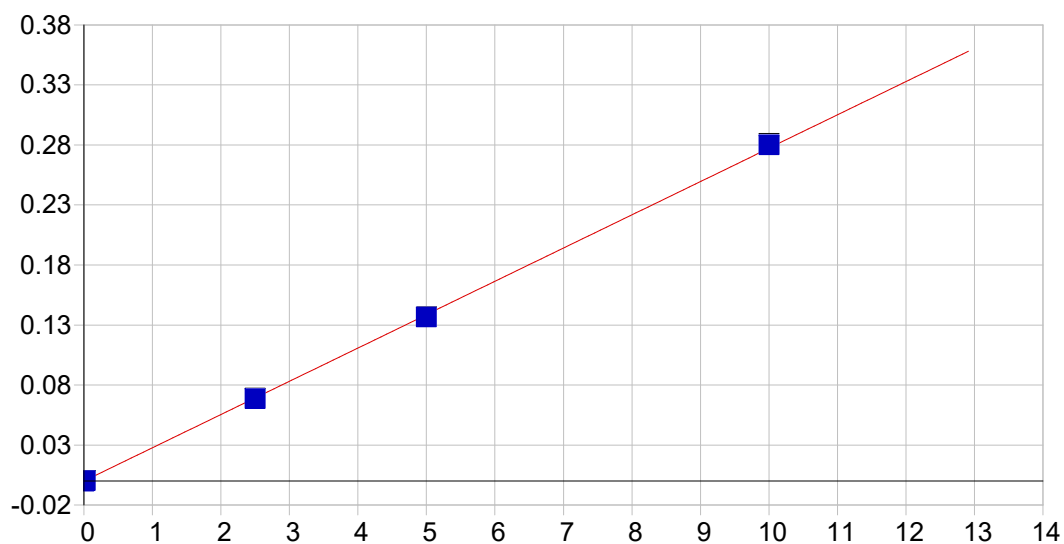


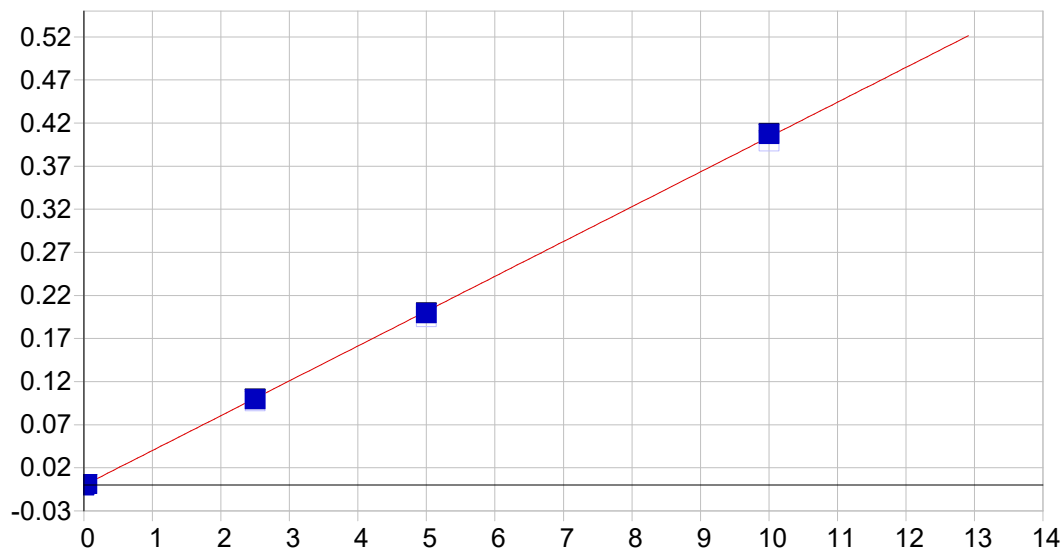


As 189.042 {479}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000136	Re-Slope:	1.000000
A1 (Gain):	0.027747	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999896	Status:	OK.
Std Error of Est:	0.000010		
Predicted MDL:	0.006136		
Predicted MQL:	0.020454		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	-.00014	.000	1
S1	.02000	.01474	-.005	-26.3	.00028	.000	1
S3	2.5000	2.4784	-.022	-.864	.06872	.000	1
S4	5.0000	4.9263	-.074	-1.47	.13673	.000	1
S5	10.000	10.101	.101	1.01	.28048	.001	1

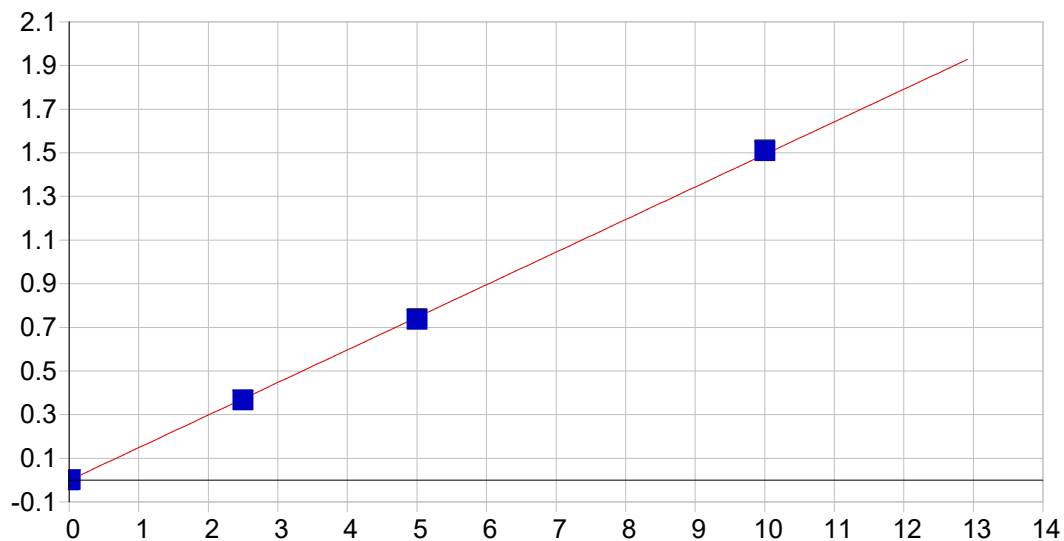


TI 190.856 {477}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000302 Re-Slope: 1.000000
 A1 (Gain): 0.040410 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999937 Status: OK.
 Std Error of Est: 0.000015
 Predicted MDL: 0.003277
 Predicted MQL: 0.010924

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00030	.000	1
S1	.04000	.03621	-.004	-9.46	.00110	.000	1
S3	2.5000	2.4722	-.028	-1.11	.09749	.000	1
S4	5.0000	4.9422	-.058	-1.16	.19519	.000	1
S5	10.000	10.089	.089	.893	.39897	.001	1

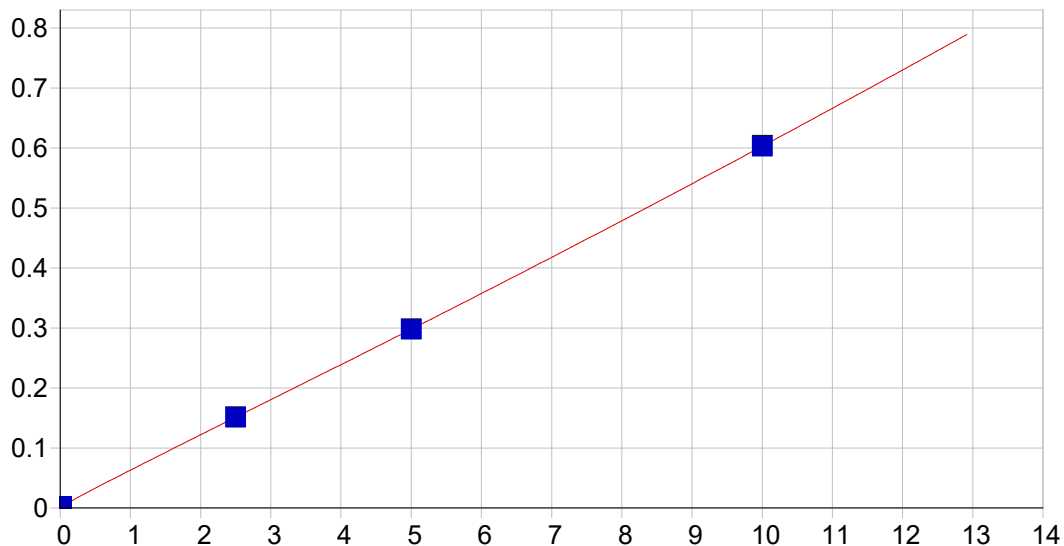


Pb 220.353 {453}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000674 Re-Slope: 1.000000
 A1 (Gain): 0.149342 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999911 Status: OK.
 Std Error of Est: 0.000037
 Predicted MDL: 0.002102
 Predicted MQL: 0.007006

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00067	.000	1
S1	.01200	.01343	.001	12.0	.00129	.000	1
S3	2.5000	2.4584	-.042	-1.66	.36595	.001	1
S4	5.0000	4.9291	-.071	-1.42	.73440	.003	1
S5	10.000	10.111	.111	1.11	1.5072	.004	1

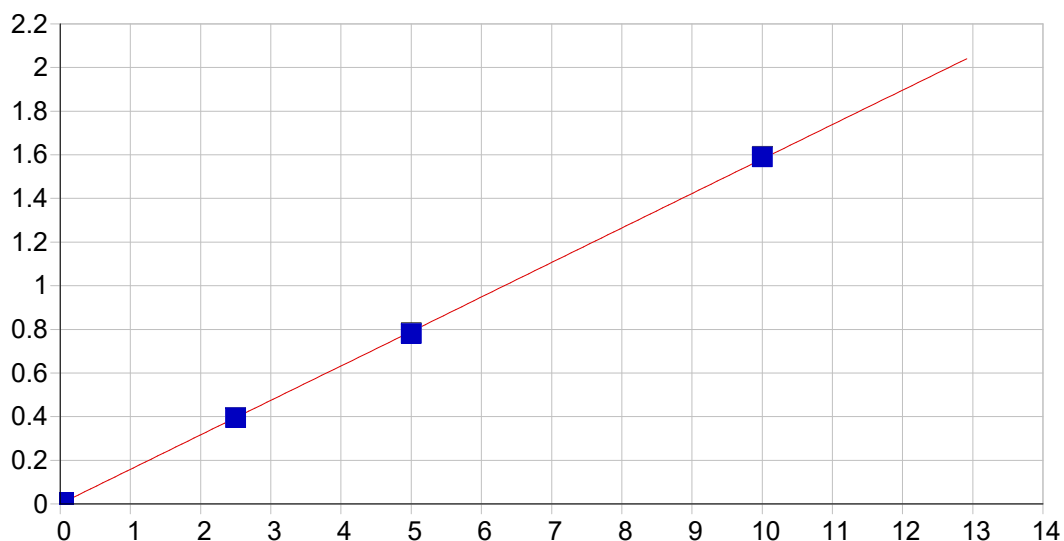


Se 196.090 {472}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Full Fit Weighting: 1/Conc

A0 (Offset): 0.000502 Re-Slope: 1.000000
 A1 (Gain): 0.061544 Y-int: 0.000000
 A2 (Curvature): 0.000873
 n (Exponent): 0.940000
 Correlation: 1.000000 Status: Warning Positive Curvature
 Std Error of Est: 0.000002
 Predicted MDL: 0.003828
 Predicted MQL: 0.012761

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00050	.000	1
S1	.02000	.02007	.000	.362	.00206	.000	1
S3	2.5000	2.5031	.003	.123	.15119	.000	1
S4	5.0000	4.9949	-.005	-.101	.29756	.000	1
S5	10.000	10.002	.002	.018	.60279	.002	1

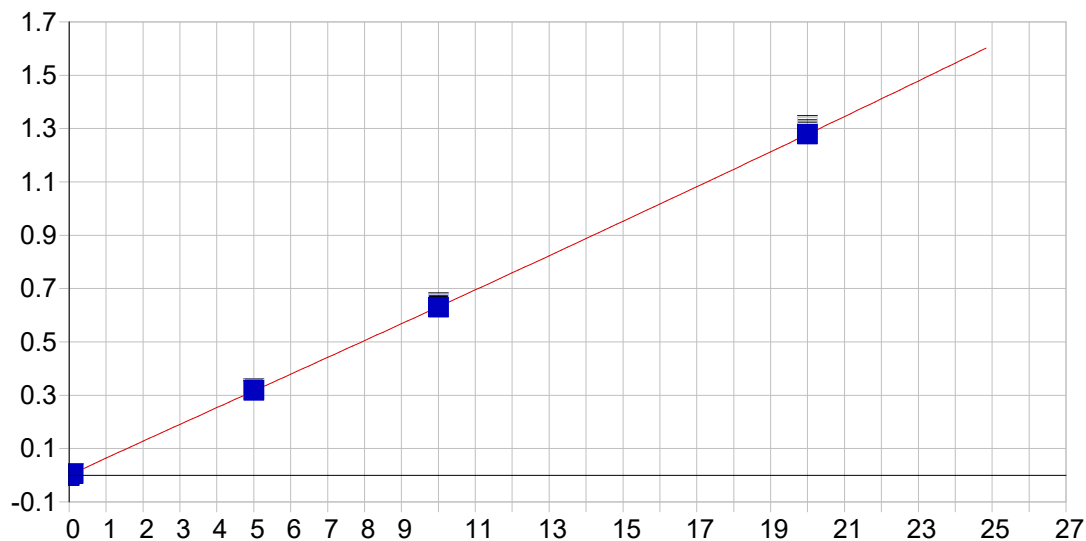


Sb 206.833 {463}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000356 Re-Slope: 1.000000
 A1 (Gain): 0.158014 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999966 Status: OK.
 Std Error of Est: 0.000050
 Predicted MDL: 0.002023
 Predicted MQL: 0.006743

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00036	.000	1
S1	.05000	.05163	.002	3.25	.00849	.000	1
S3	2.5000	2.4954	-.005	-.184	.39463	.001	1
S4	5.0000	4.9394	-.061	-1.21	.78077	.002	1
S5	10.000	10.064	.064	.636	1.5904	.003	1

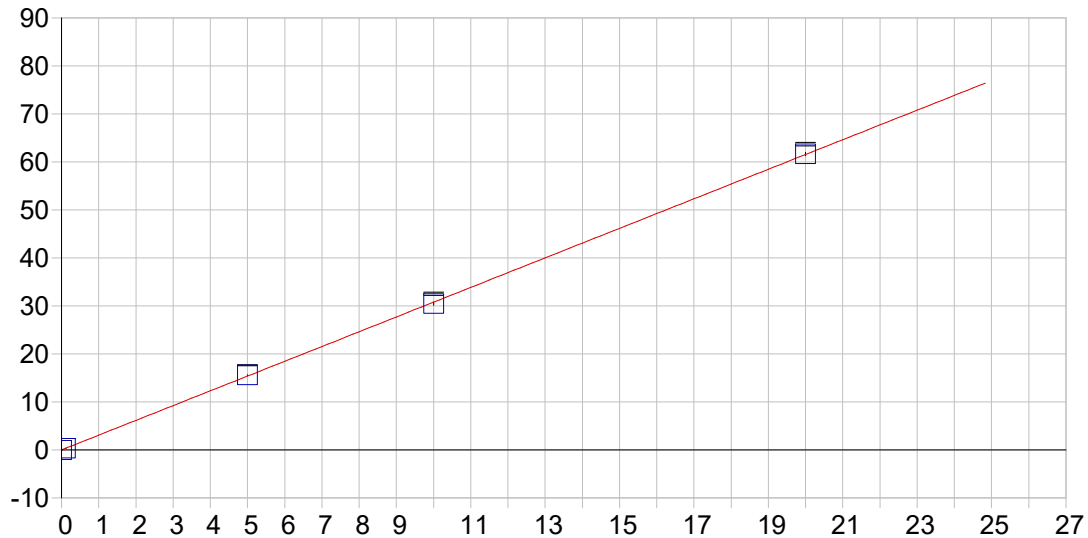


AI 396.152 { 85}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Full Fit Weighting: 1/Conc

A0 (Offset): -0.001491 Re-Slope: 1.000000
 A1 (Gain): 0.065528 Y-int: 0.000000
 A2 (Curvature): 0.000246
 n (Exponent): 0.970000
 Correlation: 0.999998 Status: Warning Positive Curvature
 Std Error of Est: 0.000016
 Predicted MDL: 0.010043
 Predicted MQL: 0.033476

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00149	.000	1
S1	.10000	.09909	-.001	-.906	.00596	.000	1
S3	5.0000	5.0172	.017	.344	.32346	.001	1
S4	10.000	9.9762	-.024	-.238	.64217	.004	1
S5	20.000	20.007	.007	.037	1.3036	.007	1

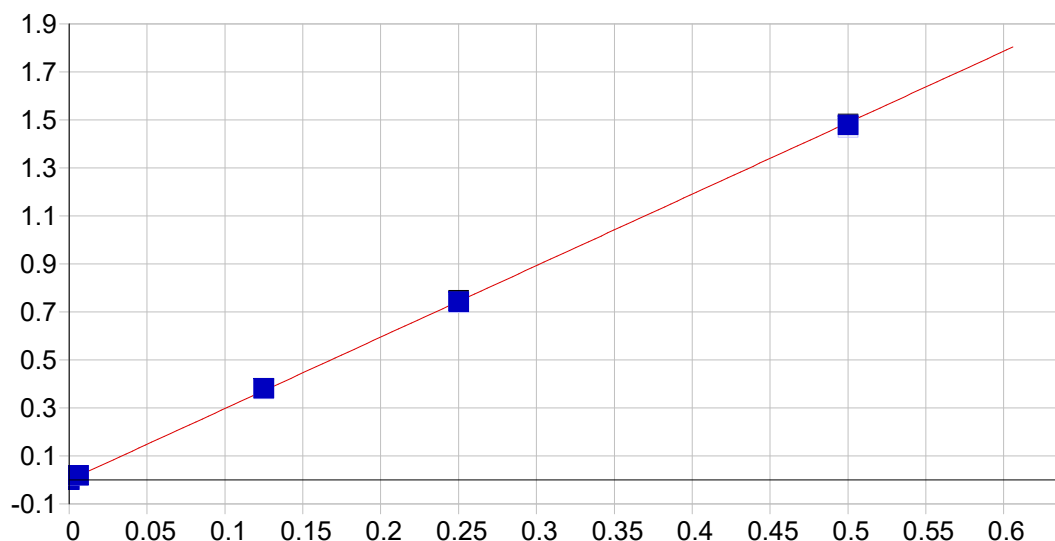


Ba 493.409 { 68}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001111 Re-Slope: 1.000000
 A1 (Gain): 3.077393 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999967 Status: OK.
 Std Error of Est: 0.001922
 Predicted MDL: 0.000495
 Predicted MQL: 0.001650

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00113	.001	1
S1	.10000	.10727	.007	7.27	.32901	.003	1
S3	5.0000	5.0618	.062	1.24	15.576	.113	1
S4	10.000	9.8999	-.100	-1.00	30.465	.316	1
S5	20.000	20.031	.031	.155	61.642	.387	1

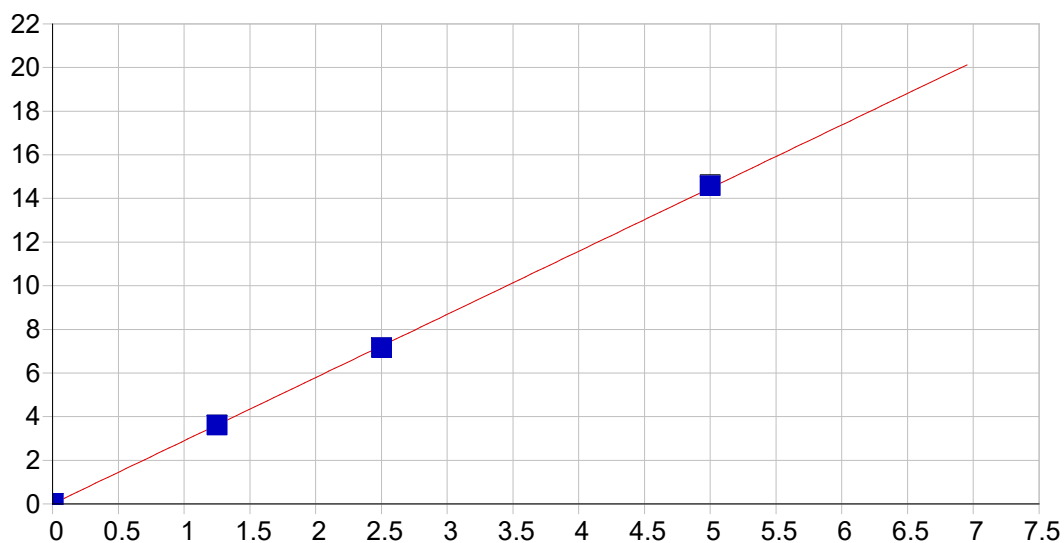


Be 234.861 {144}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000524 Re-Slope: 1.000000
 A1 (Gain): 2.977684 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999912 Status: OK.
 Std Error of Est: 0.000116
 Predicted MDL: 0.000074
 Predicted MQL: 0.000247

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00053	.000	1
S1	.00600	.00656	.001	9.35	.01881	.000	1
S3	.12500	.12813	.003	2.50	.37851	.001	1
S4	.25000	.24960	-.000	-.162	.73769	.005	1
S5	.50000	.49672	-.003	-.657	1.4685	.004	1

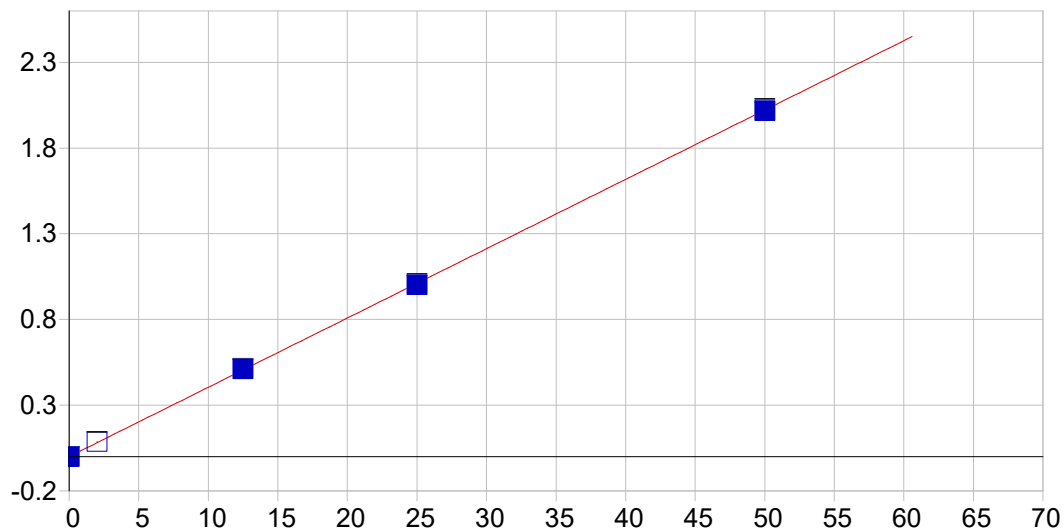


Cd 214.438 {457}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000955 Re-Slope: 1.000000
A1 (Gain): 2.894810 Y-int: 0.000000
A2 (Curvature): 0.000000
n (Exponent): 1.000000
Correlation: 0.999961 Status: OK.
Std Error of Est: 0.000238
Predicted MDL: 0.000086
Predicted MQL: 0.000285

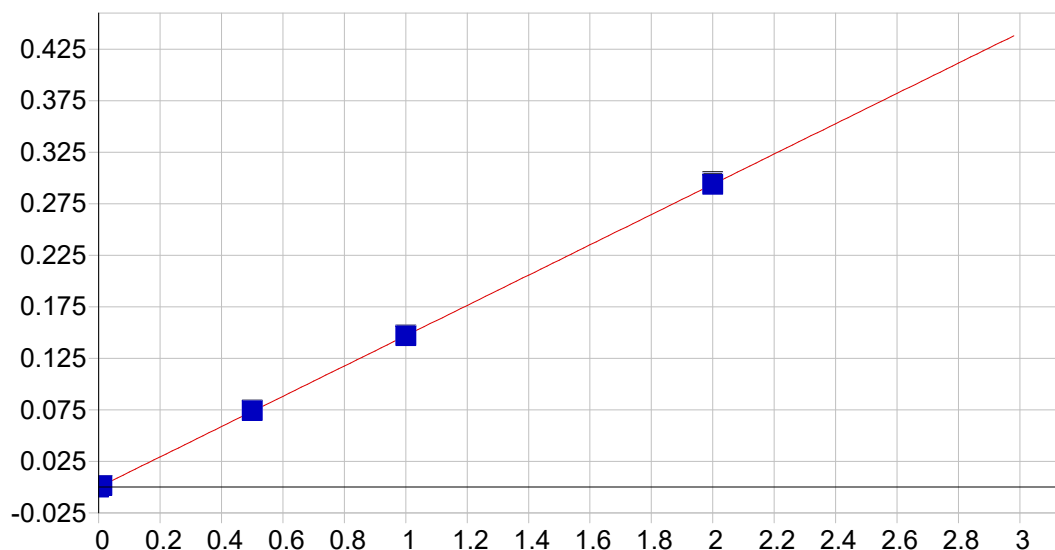
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00095	.000	1
S1	.00600	.00635	.000	5.89	.01936	.000	1
S3	1.2500	1.2440	-.006	-.482	3.6022	.002	1
S4	2.5000	2.4696	-.030	-1.21	7.1505	.026	1
S5	5.0000	5.0360	.036	.721	14.580	.036	1

**Ca 373.690 { 90}**

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000208 Re-Slope: 1.000000
A1 (Gain): 0.040429 Y-int: 0.000000
A2 (Curvature): 0.000000
n (Exponent): 1.000000
Correlation: 0.999921 Status: OK.
Std Error of Est: 0.000276
Predicted MDL: 0.012985
Predicted MQL: 0.043282

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00015	-.000	.000	.00020	.001	1
S2	2.0000	2.1420	.142	7.10	.08681	.001	1
S3	12.500	12.659	.159	1.27	.51178	.002	1
S4	25.000	24.790	-.210	-.840	1.0020	.006	1
S5	50.000	49.909	-.091	-.182	2.0172	.012	1

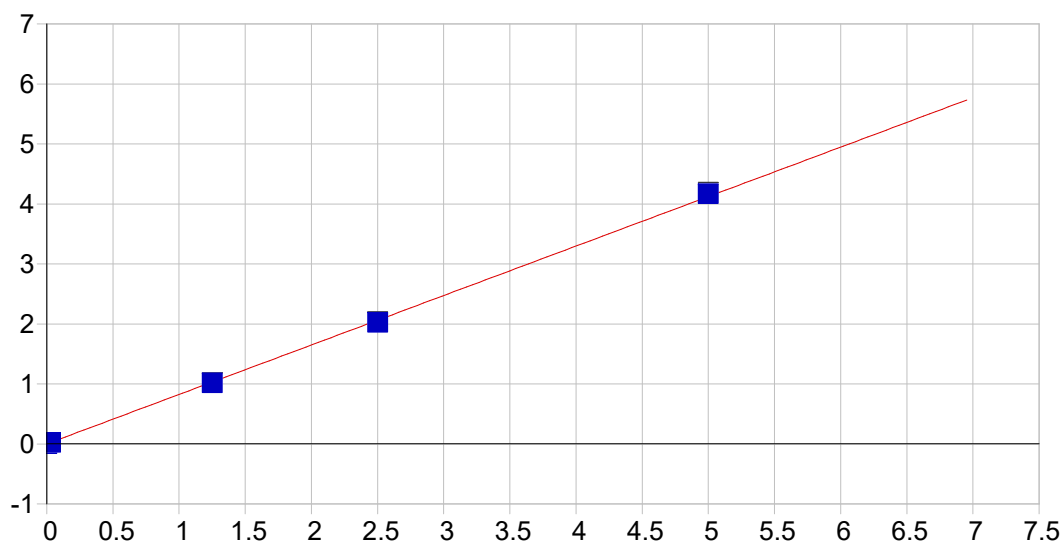


Cr 267.716 {126}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000065 Re-Slope: 1.000000
 A1 (Gain): 0.146979 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999987 Status: OK.
 Std Error of Est: 0.000006
 Predicted MDL: 0.000486
 Predicted MQL: 0.001619

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.000007	.000	1
S1	.01000	.01058	.001	5.84	.00151	.000	1
S3	.50000	.50490	.005	.979	.07466	.000	1
S4	1.0000	.99760	-.002	-.240	.14760	.000	1
S5	2.0000	1.9969	-.003	-.154	.29551	.001	1

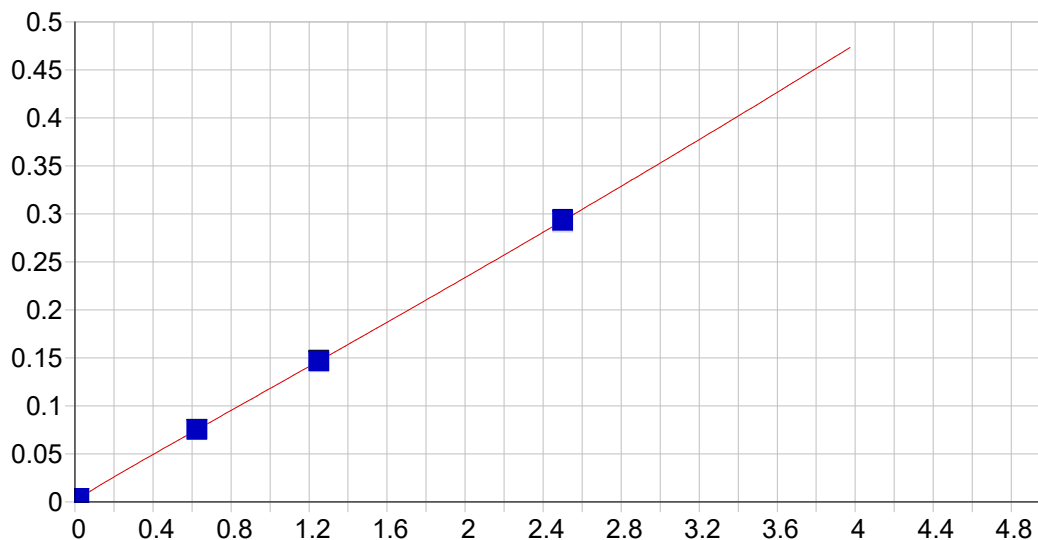


Co 228.616 {448}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000168 Re-Slope: 1.000000
 A1 (Gain): 0.824304 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999907 Status: OK.
 Std Error of Est: 0.000236
 Predicted MDL: 0.000296
 Predicted MQL: 0.000987

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00017	.000	1
S1	.03000	.03053	.001	1.75	.02525	.000	1
S3	1.2500	1.2323	-.018	-1.41	1.0181	.002	1
S4	2.5000	2.4584	-.042	-1.66	2.0309	.004	1
S5	5.0000	5.0588	.059	1.18	4.1787	.014	1

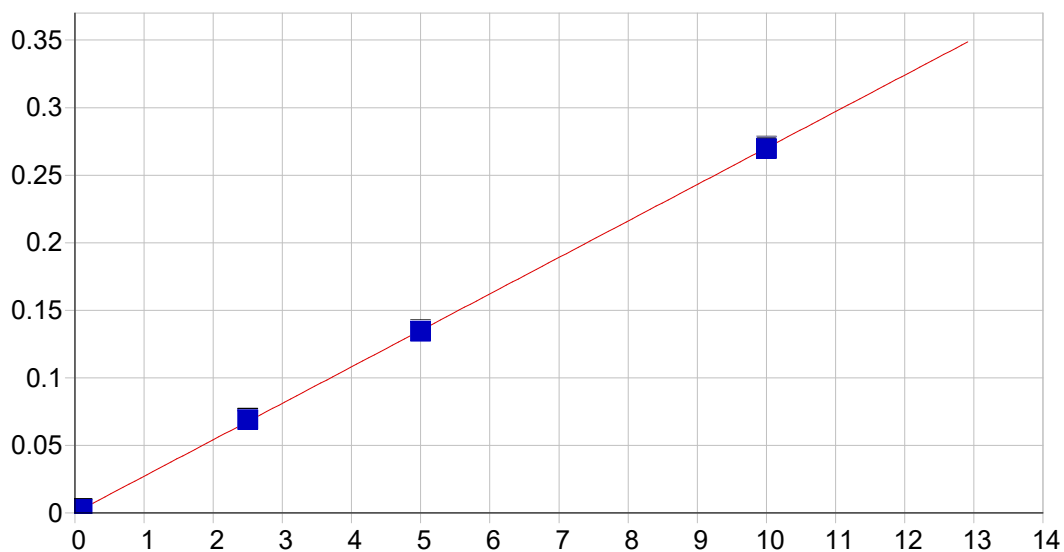


Cu 324.754 {104}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Full Fit Weighting: 1/Conc

A0 (Offset): 0.000939 Re-Slope: 1.000000
 A1 (Gain): 0.112651 Y-int: 0.000000
 A2 (Curvature): 0.004518
 n (Exponent): 0.940000
 Correlation: 0.999998 Status: Warning Positive Curvature
 Std Error of Est: 0.000005
 Predicted MDL: 0.002805
 Predicted MQL: 0.009350

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00094	.000	1
S1	.02000	.01971	-.000	-1.47	.00375	.000	1
S3	.62500	.62696	.002	.314	.07508	.000	1
S4	1.2500	1.2478	-.002	-.175	.14576	.001	1
S5	2.5000	2.5006	.001	.024	.29139	.001	1

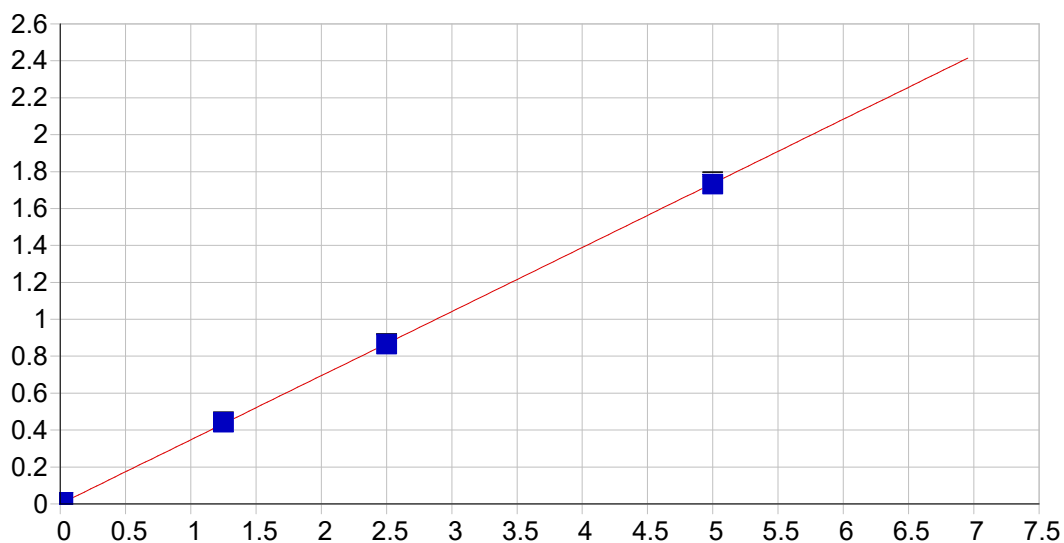


Fe 259.837 {130}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000150 Re-Slope: 1.000000
 A1 (Gain): 0.026991 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999967 Status: OK.
 Std Error of Est: 0.000012
 Predicted MDL: 0.006858
 Predicted MQL: 0.022860

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00015	.000	1
S1	.10000	.10298	.003	2.98	.00294	.000	1
S3	2.5000	2.5463	.046	1.85	.06921	.001	1
S4	5.0000	4.9692	-.031	-.617	.13493	.000	1
S5	10.000	9.9816	-.018	-.184	.27089	.000	1

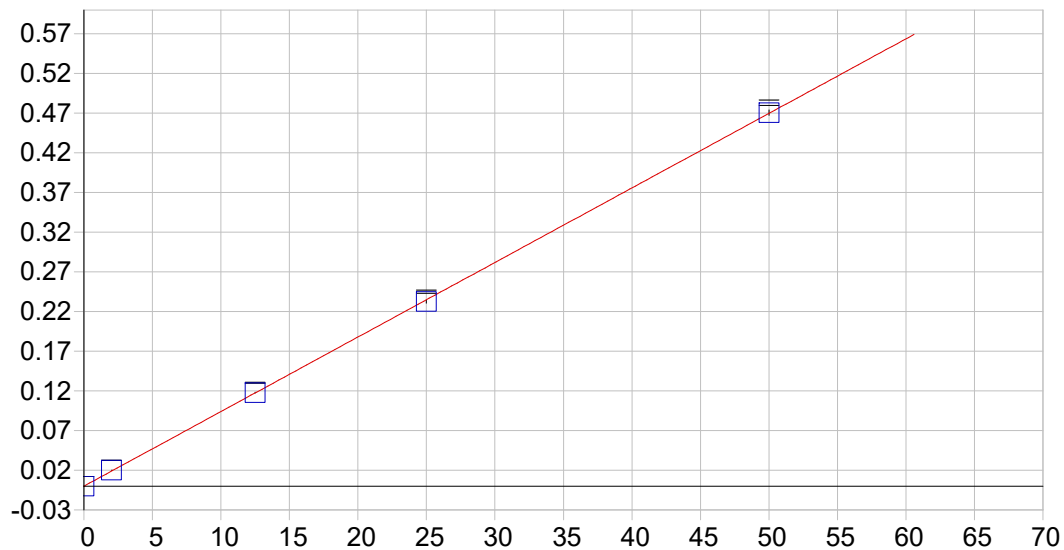


Mn 257.610 {131}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000066 Re-Slope: 1.000000
 A1 (Gain): 0.347227 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999958 Status: OK.
 Std Error of Est: 0.000055
 Predicted MDL: 0.000477
 Predicted MQL: 0.001590

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00006	.000	1
S1	.02000	.02258	.003	12.9	.00791	.000	1
S3	1.2500	1.2705	.021	1.64	.44131	.003	1
S4	2.5000	2.4901	-.010	-.396	.86485	.004	1
S5	5.0000	4.9868	-.013	-.264	1.7319	.012	1

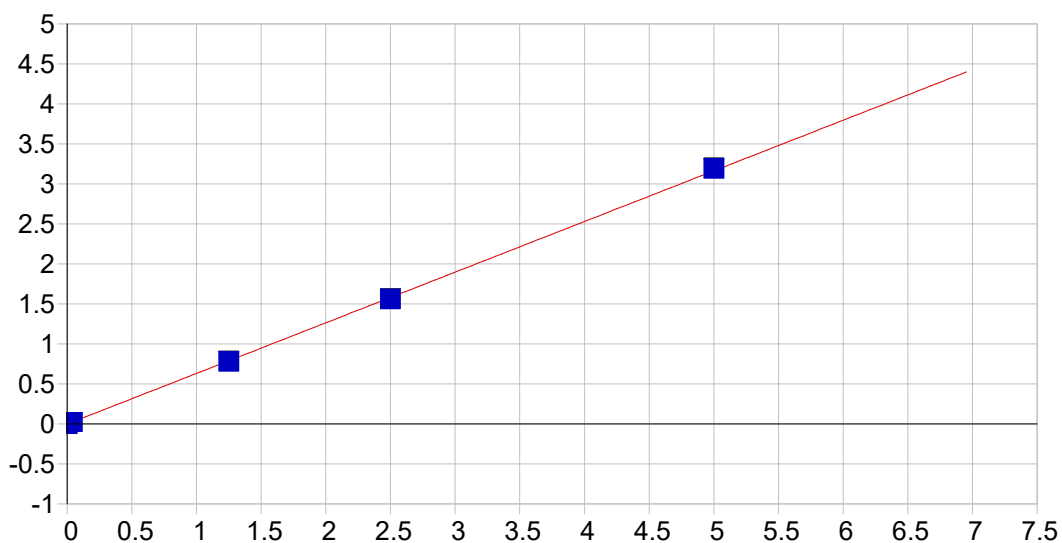


Mg 279.079 {121}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000028 Re-Slope: 1.000000
 A1 (Gain): 0.009396 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999941 Status: OK.
 Std Error of Est: 0.000056
 Predicted MDL: 0.024046
 Predicted MQL: 0.080153

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00011	-.000	.000	-.00003	.000	1
S2	2.0000	2.1249	.125	6.24	.01994	.000	1
S3	12.500	12.539	.039	.312	.11779	.001	1
S4	25.000	24.747	-.253	-1.01	.23250	.002	1
S5	50.000	50.089	.089	.177	.47061	.003	1

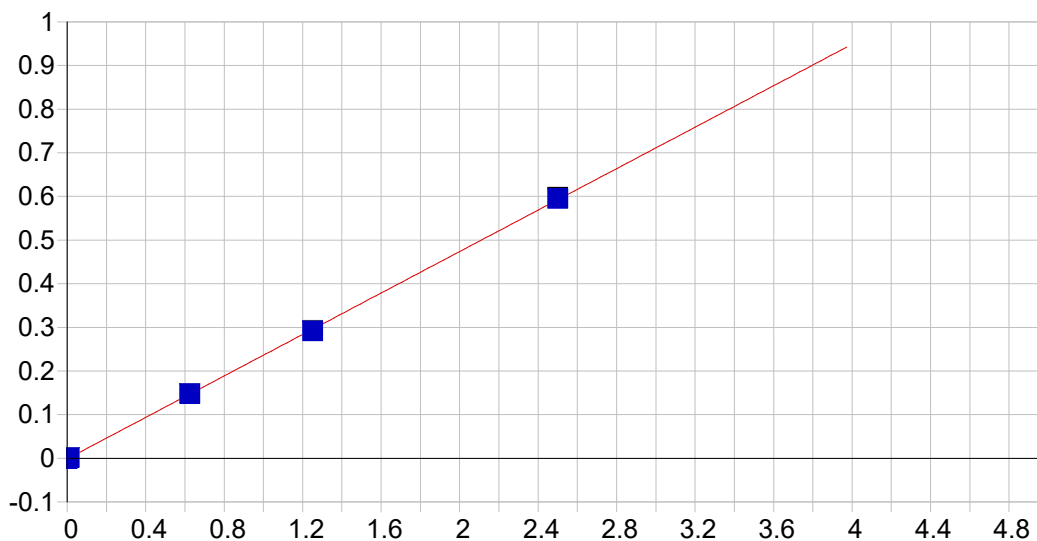


Ni 231.604 {446}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001968 Re-Slope: 1.000000
 A1 (Gain): 0.632992 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999940 Status: OK.
 Std Error of Est: 0.000169
 Predicted MDL: 0.000445
 Predicted MQL: 0.001485

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00197	.000	1
S1	.04000	.04243	.002	6.08	.02491	.000	1
S3	1.2500	1.2368	-.013	-1.06	.78165	.003	1
S4	2.5000	2.4680	-.032	-1.28	1.5618	.004	1
S5	5.0000	5.0428	.043	.856	3.1931	.007	1

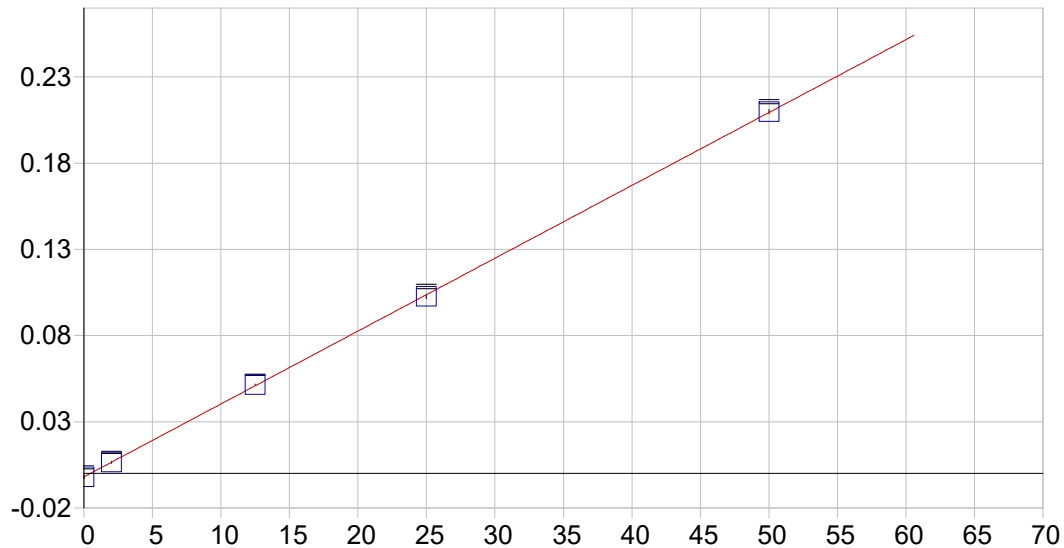


Ag 328.068 {103}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001310 Re-Slope: 1.000000
A1 (Gain): 0.237514 Y-int: 0.000000
A2 (Curvature): 0.000000
n (Exponent): 1.000000
Correlation: 0.999956 Status: OK.
Std Error of Est: 0.000019
Predicted MDL: 0.000506
Predicted MQL: 0.001687

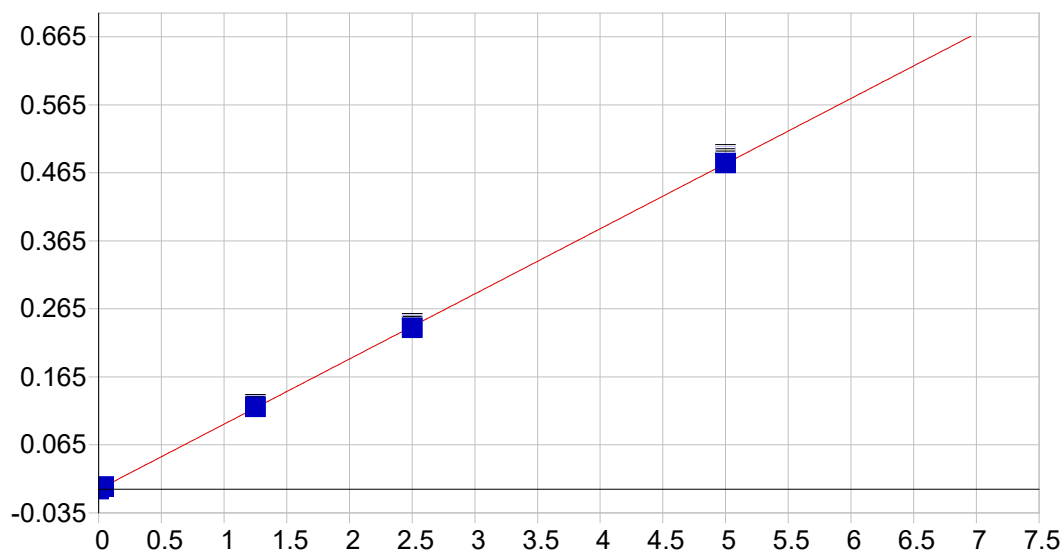
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00131	.000	1
S1	.01000	.01095	.001	9.47	.00128	.000	1
S3	.62500	.62891	.004	.626	.14794	.000	1
S4	1.2500	1.2335	-.016	-1.32	.29141	.001	1
S5	2.5000	2.5116	.012	.464	.59471	.003	1

**Na 818.326 {41}**

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001978 Re-Slope: 1.000000
A1 (Gain): 0.004228 Y-int: 0.000000
A2 (Curvature): 0.000000
n (Exponent): 1.000000
Correlation: 0.999978 Status: OK.
Std Error of Est: 0.000015
Predicted MDL: 0.258632
Predicted MQL: 0.862107

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00198	.001	1
S2	2.0000	2.0011	.001	.053	.00648	.001	1
S3	12.500	12.632	.132	1.05	.05142	.000	1
S4	25.000	24.756	-.244	-.974	.10268	.001	1
S5	50.000	50.111	.111	.222	.20987	.001	1

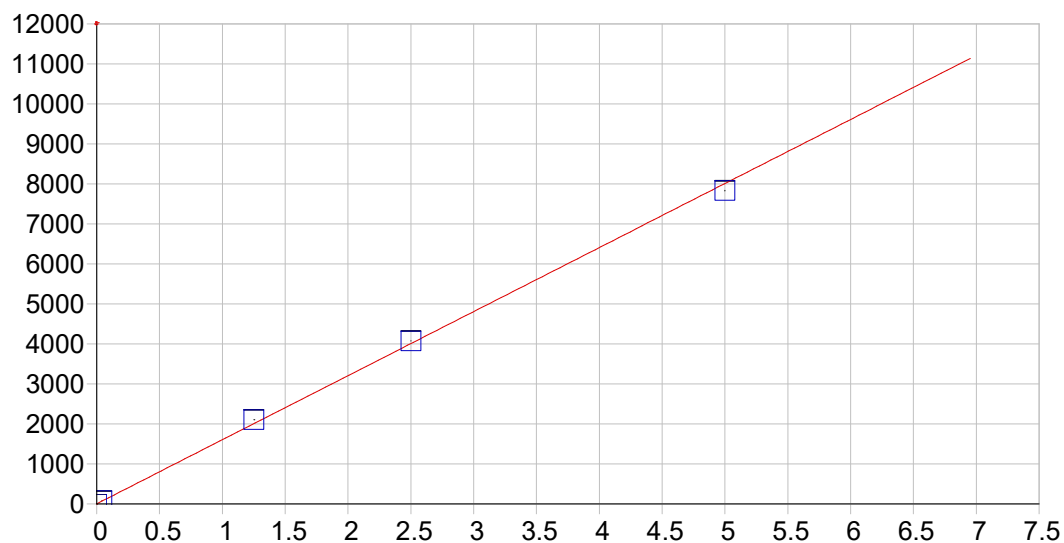


V 292.402 {115}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000255 Re-Slope: 1.000000
 A1 (Gain): 0.095774 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999977 Status: OK.
 Std Error of Est: 0.000016
 Predicted MDL: 0.002754
 Predicted MQL: 0.009180

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00026	.000	1
S1	.04000	.04079	.001	1.98	.00384	.000	1
S3	1.2500	1.2639	.014	1.12	.12318	.001	1
S4	2.5000	2.4761	-.024	-.958	.24166	.002	1
S5	5.0000	5.0092	.009	.184	.48904	.003	1

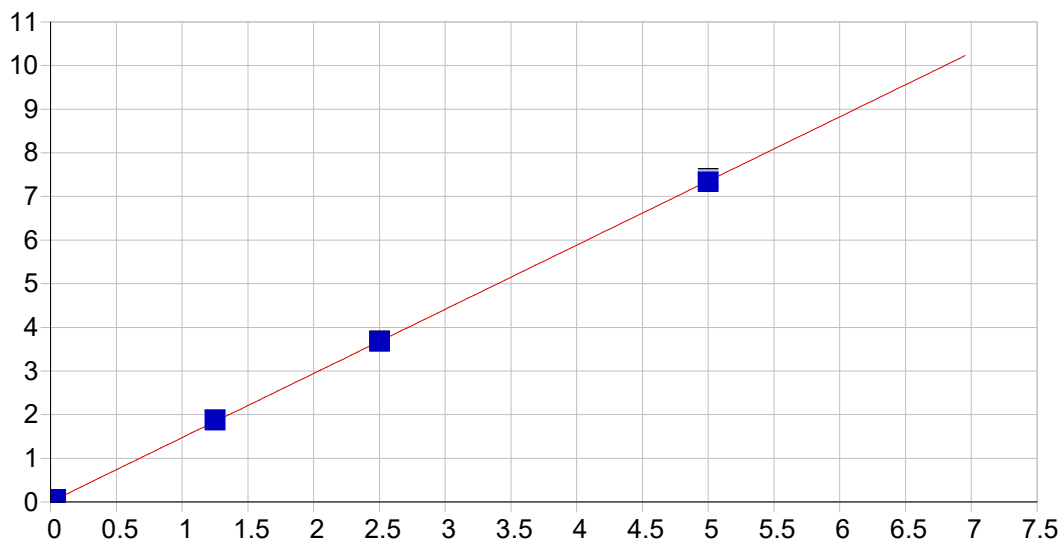


Zn 206.200 {464}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 3.319760 Re-Slope: 1.000000
 A1 (Gain): 1601.402049 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999597 Status: OK.
 Std Error of Est: 1.100503
 Predicted MDL: 0.000327
 Predicted MQL: 0.001089

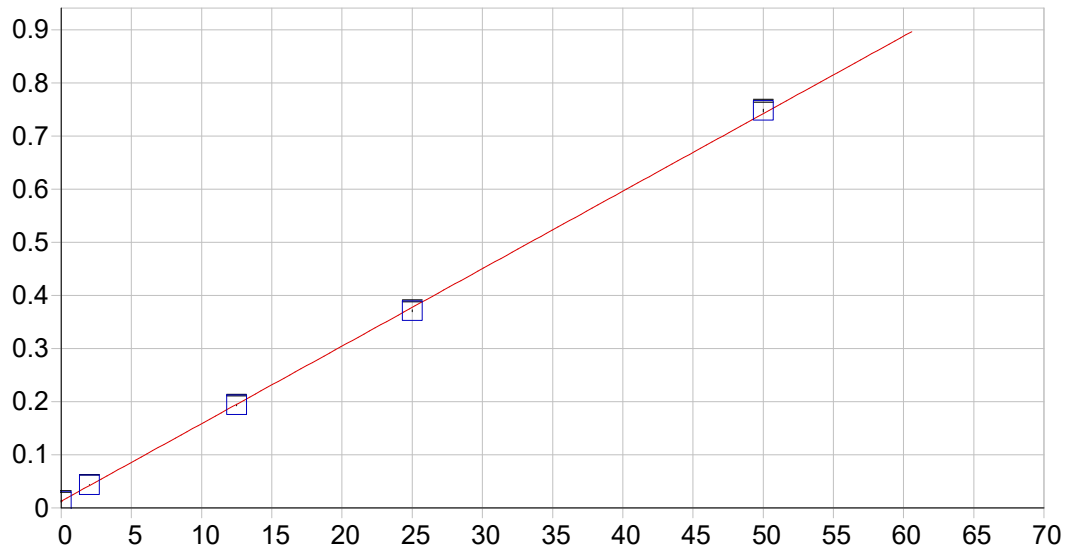
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	3.3077	.116	1
S1	.04000	.04573	.006	14.3	76.556	.626	1
S3	1.2500	1.3129	.063	5.03	2105.7	2.04	1
S4	2.5000	2.5414	.041	1.66	4073.2	4.37	1
S5	5.0000	4.8900	-.110	-2.20	7834.1	8.98	1

**Zn 213.856 {158}**

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.002425 Re-Slope: 1.000000
 A1 (Gain): 1.470471 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999964 Status: OK.
 Std Error of Est: 0.000305
 Predicted MDL: 0.000511
 Predicted MQL: 0.001704

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00242	.002	1
S1	.04000	.04342	.003	8.56	.06661	.001	1
S3	1.2500	1.2688	.019	1.51	1.8786	.004	1
S4	2.5000	2.4948	-.005	-.209	3.6916	.004	1
S5	5.0000	4.9830	-.017	-.340	7.3712	.045	1

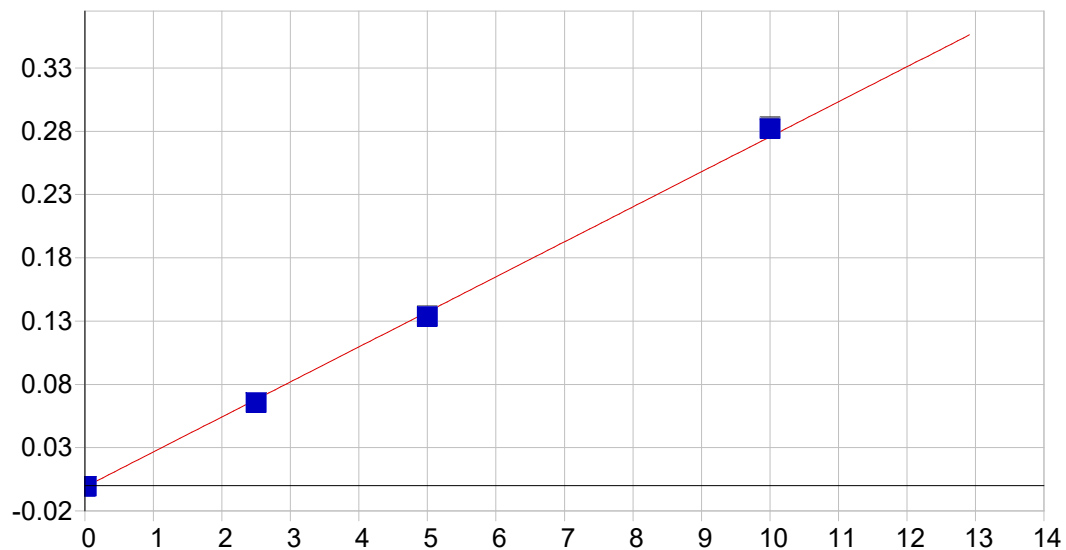


K 769.896 { 44}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.012728 Re-Slope: 1.000000
 A1 (Gain): 0.014584 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999898 Status: OK.
 Std Error of Est: 0.000114
 Predicted MDL: 0.079733
 Predicted MQL: 0.265775

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00008	-.000	.000	.01273	.002	1
S2	2.0000	2.1163	.116	5.82	.04359	.000	1
S3	12.500	12.407	-.093	-.743	.19367	.001	1
S4	25.000	24.568	-.432	-1.73	.37101	.002	1
S5	50.000	50.409	.409	.818	.74787	.003	1

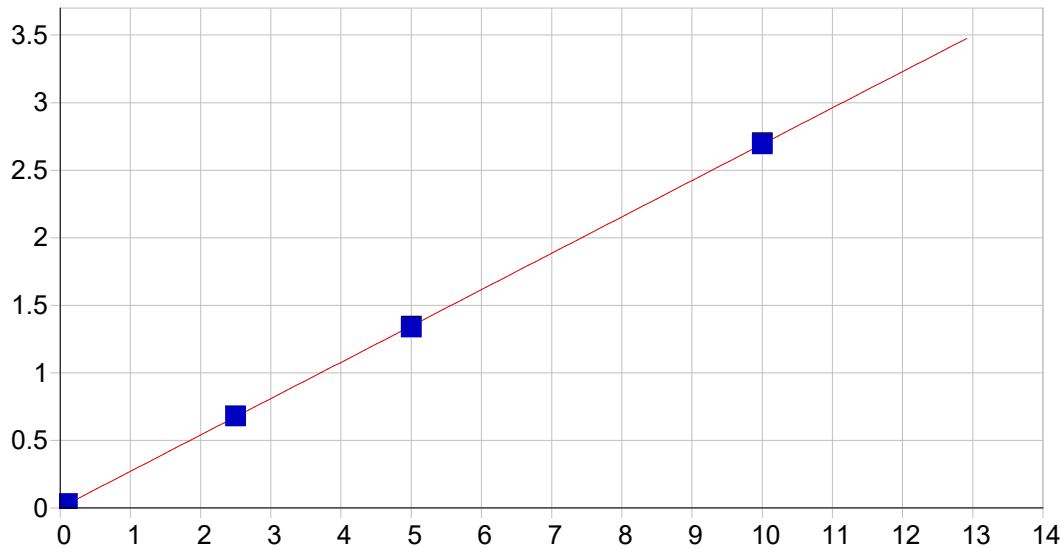


P 177.495 {490}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001071 Re-Slope: 1.000000
 A1 (Gain): 0.027671 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999642 Status: OK.
 Std Error of Est: 0.000018
 Predicted MDL: 0.004038
 Predicted MQL: 0.013461

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00107	.000	1
S1	.02000	.01932	-.001	-3.38	-.00053	.000	1
S3	2.5000	2.4051	-.095	-3.80	.06564	.000	1
S4	5.0000	4.8647	-.135	-2.71	.13386	.000	1
S5	10.000	10.231	.231	2.31	.28266	.001	1

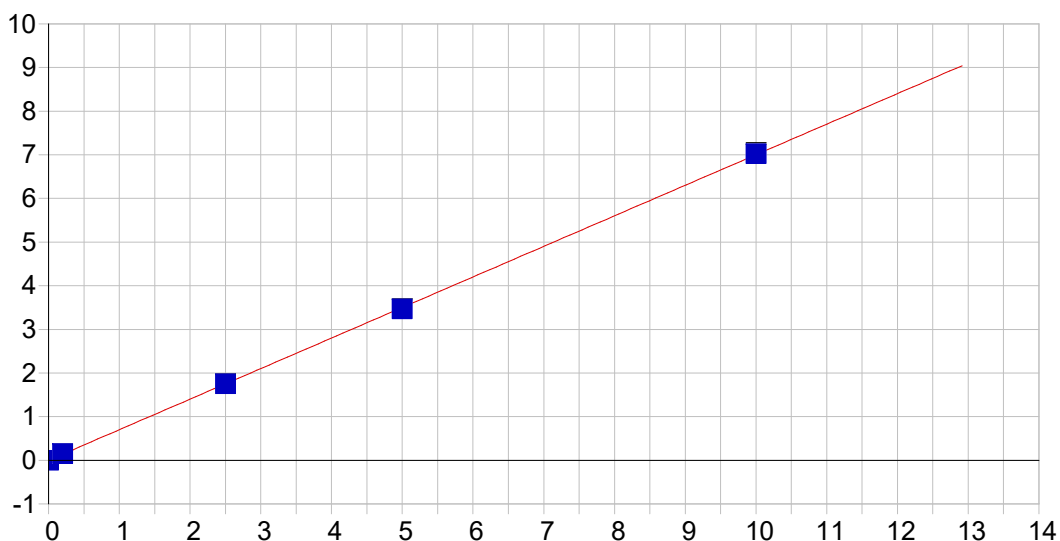


B 249.678 {135}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001635 Re-Slope: 1.000000
 A1 (Gain): 0.269023 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999977 Status: OK.
 Std Error of Est: 0.000099
 Predicted MDL: 0.001036
 Predicted MQL: 0.003454

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00163	.000	1
S1	.10000	.10664	.007	6.64	.03022	.000	1
S3	2.5000	2.5174	.017	.694	.67732	.001	1
S4	5.0000	4.9653	-.035	-.695	1.3343	.009	1
S5	10.000	10.011	.011	.108	2.6886	.007	1

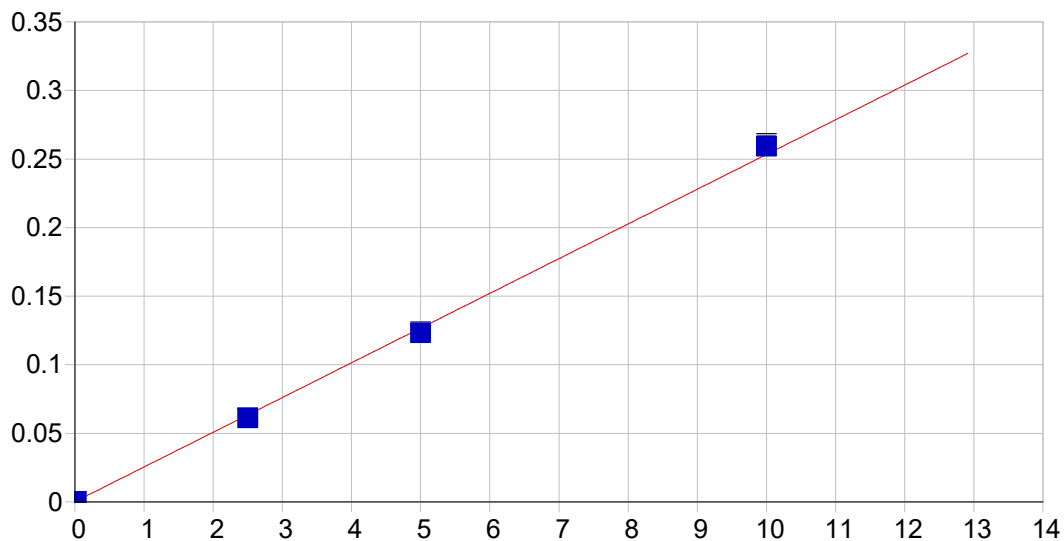


Mo 202.030 {467}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000115	Re-Slope:	1.000000
A1 (Gain):	0.700220	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999927	Status:	OK.
Std Error of Est:	0.000648		
Predicted MDL:	0.000393		
Predicted MQL:	0.001310		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	.00010	.000	1
S1	.20000	.21940	.019	9.70	.15375	.000	1
S3	2.5000	2.5034	.003	.135	1.7534	.004	1
S4	5.0000	4.9459	-.054	-1.08	3.4641	.009	1
S5	10.000	10.031	.031	.314	7.0258	.019	1

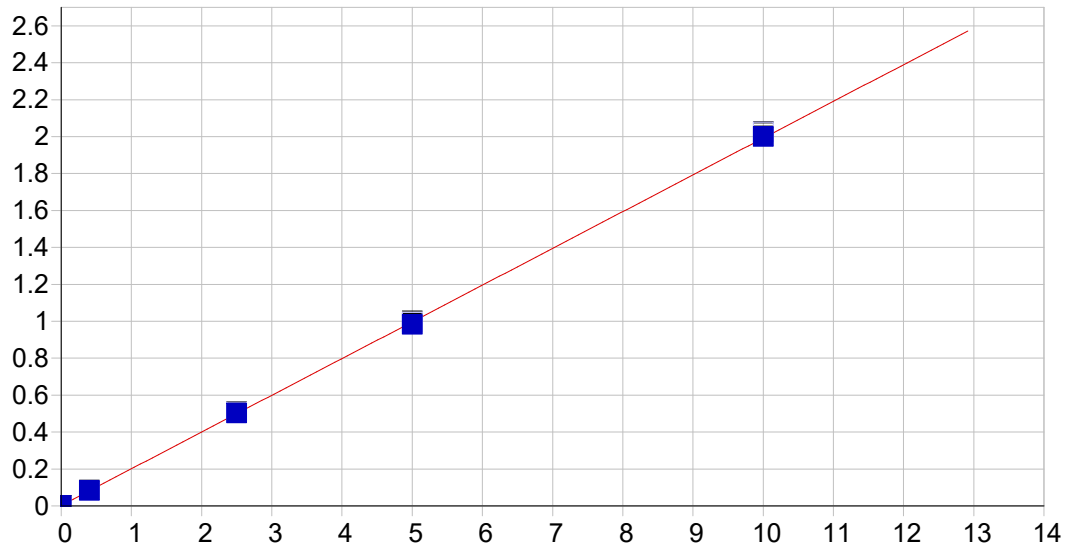


S 182.034 {485}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000197 Re-Slope: 1.000000
 A1 (Gain): 0.025312 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999632 Status: OK.
 Std Error of Est: 0.000017
 Predicted MDL: 0.005342
 Predicted MQL: 0.017808

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00020	.000	1
S1	.02000	.01833	-.002	-8.35	.00065	.000	1
S3	2.5000	2.4038	-.096	-3.85	.06134	.000	1
S4	5.0000	4.8638	-.136	-2.72	.12391	.000	1
S5	10.000	10.234	.234	2.34	.26043	.001	1

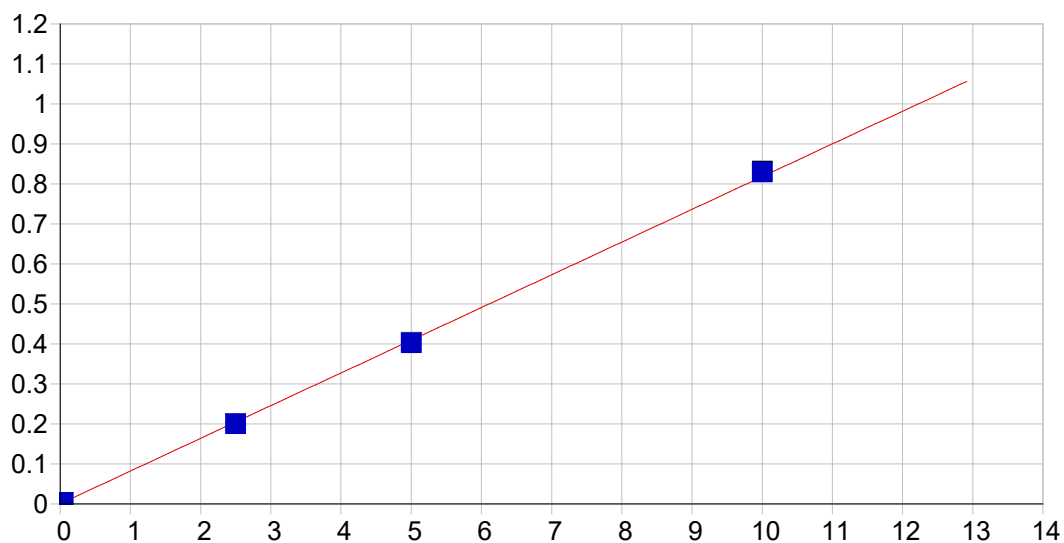


Si 251.611 {134}

Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.002029 Re-Slope: 1.000000
 A1 (Gain): 0.198951 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999960 Status: OK.
 Std Error of Est: 0.000197
 Predicted MDL: 0.001269
 Predicted MQL: 0.004230

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00203	.000	1
S1	.40000	.41098	.011	2.74	.08418	.001	1
S3	2.5000	2.5132	.013	.526	.50788	.002	1
S4	5.0000	4.9324	-.068	-1.35	.99505	.007	1
S5	10.000	10.044	.044	.435	2.0236	.003	1

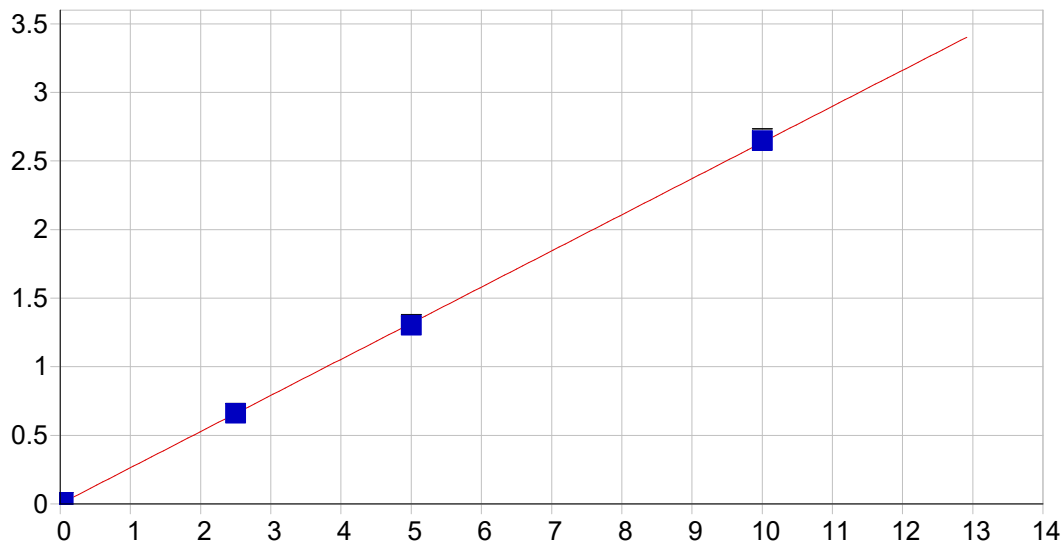


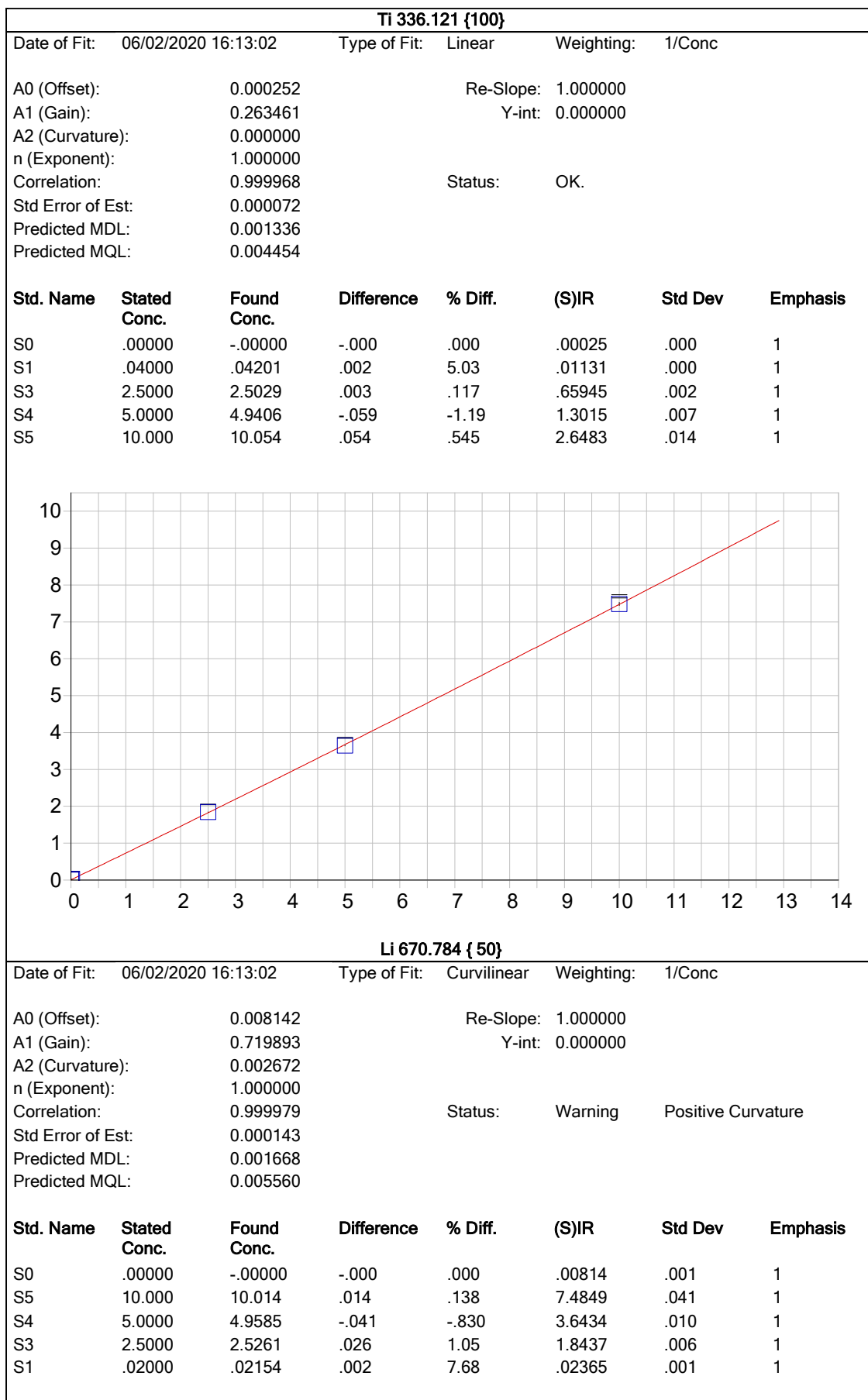
Sn 189.989 {478}

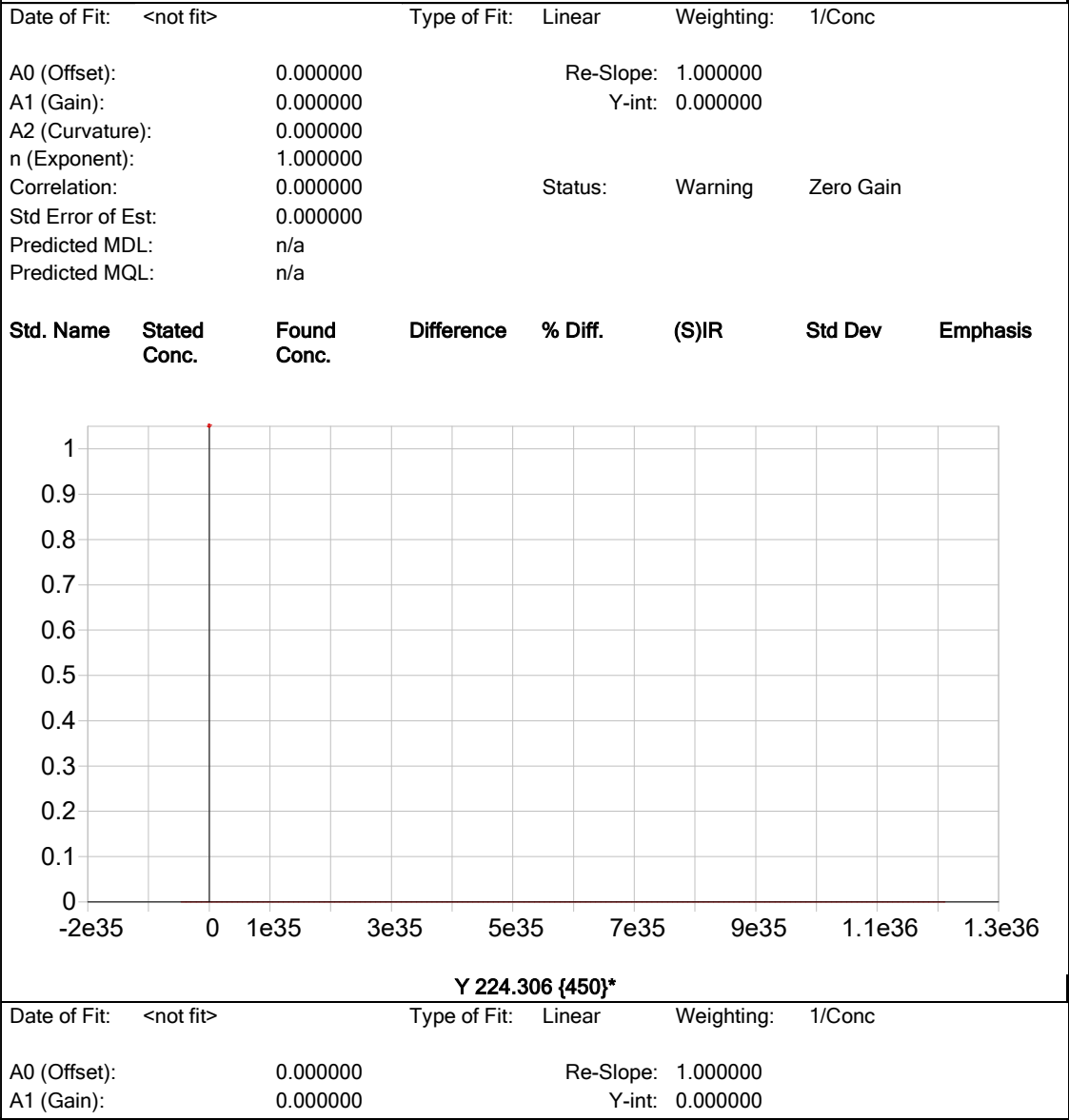
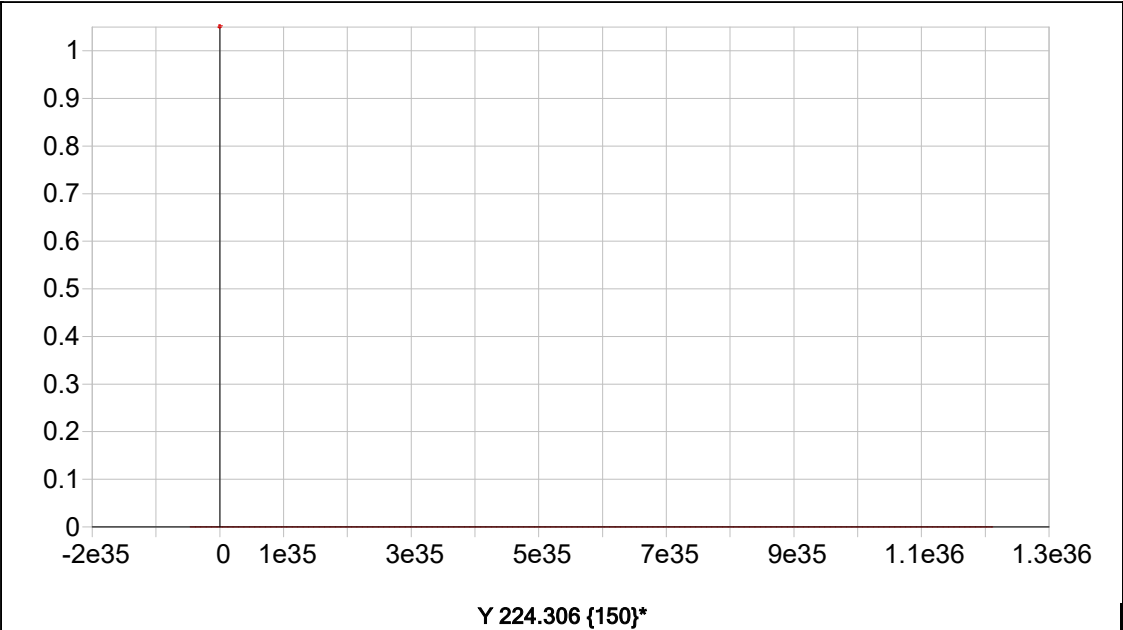
Date of Fit: 06/02/2020 16:13:02 Type of Fit: Linear Weighting: 1/Conc

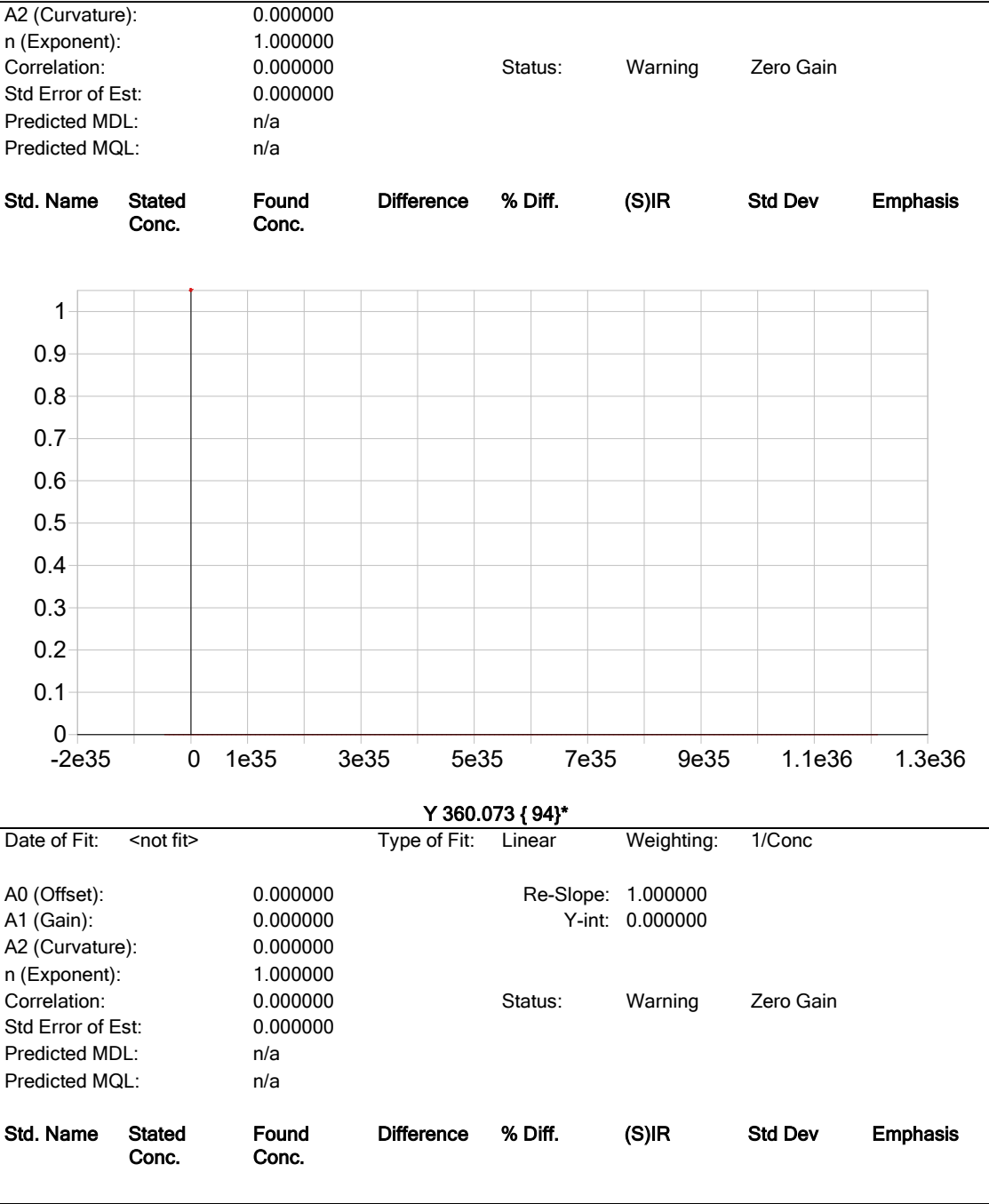
A0 (Offset): 0.000316 Re-Slope: 1.000000
 A1 (Gain): 0.081776 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999869 Status: OK.
 Std Error of Est: 0.000045
 Predicted MDL: 0.001562
 Predicted MQL: 0.005208

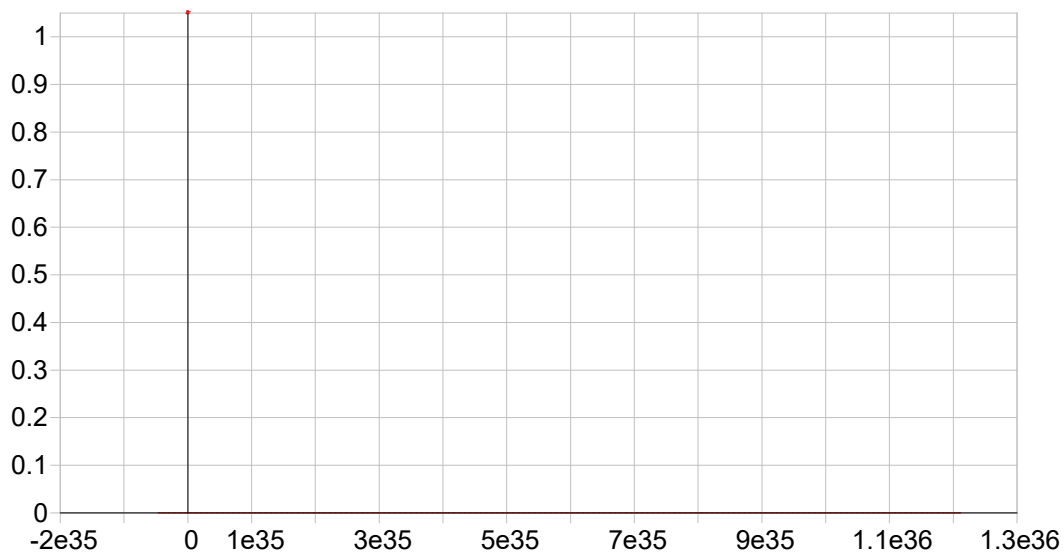
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00032	.000	1
S1	.04000	.03880	-.001	-3.01	.00349	.000	1
S3	2.5000	2.4457	-.054	-2.17	.20016	.000	1
S4	5.0000	4.9159	-.084	-1.68	.40200	.001	1
S5	10.000	10.140	.140	1.40	.82885	.002	1







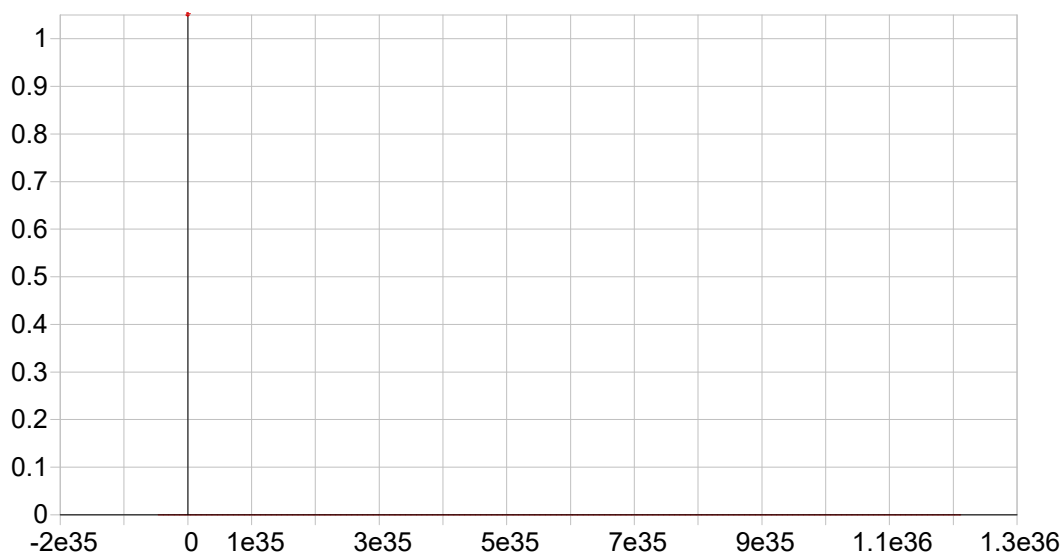




Y 371.030 { 91}*

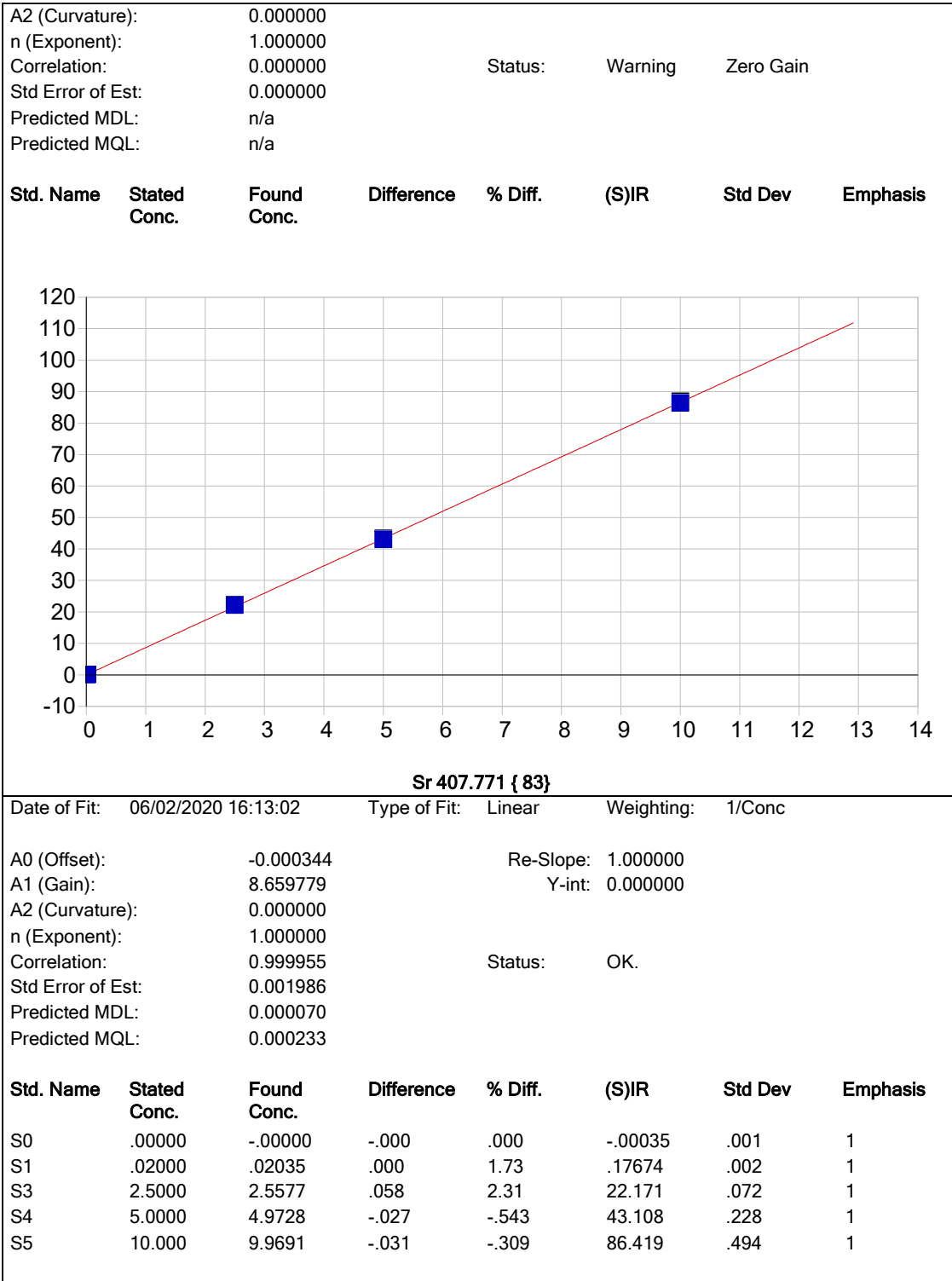
Date of Fit:	<not fit>	Type of Fit:	Linear	Weighting:	1/Conc
A0 (Offset):	0.000000		Re-Slope:	1.000000	
A1 (Gain):	0.000000		Y-int:	0.000000	
A2 (Curvature):	0.000000				
n (Exponent):	1.000000				
Correlation:	0.000000		Status:	Warning	Zero Gain
Std Error of Est:	0.000000				
Predicted MDL:	n/a				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

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
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In 230.606 {446}*

Date of Fit:	<not fit>	Type of Fit:	Linear	Weighting:	1/Conc
A0 (Offset):	0.000000		Re-Slope:	1.000000	
A1 (Gain):	0.000000		Y-int:	0.000000	



Sample Name: S0 Acquired: 06/02/2020 11:58:10 Type: Cal
Method: NON EPA-6010-200.7(v234) 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	-.00014	-.00030	-.00067	.00050	.00036	-.00149	-.00113	-.00053
Stddev	.00020	.00001	.00009	.00011	.00020	.00029	.00124	.00005
%RSD	147.53	2.4410	13.266	21.036	56.899	19.459	109.19	9.0398

#1	-.00004	-.00030	-.00058	.00052	.00056	-.00165	-.00248	-.00054
#2	-.00037	-.00031	-.00075	.00039	.00035	-.00167	-.00003	-.00047
#3	-.00000	-.00030	-.00069	.00060	.00015	-.00116	-.00090	-.00056

Elem	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00095	.00020	-.00007	.00017	.00094	.00015	.00006	-.00003
Stddev	.00037	.00053	.00006	.00018	.00009	.00010	.00006	.00019
%RSD	38.274	263.50	84.786	107.25	9.7321	67.136	88.977	663.72

#1	.00099	.00069	-.00005	-.00002	.00099	.00012	.00001	.00014
#2	.00057	-.00036	-.00013	.00034	.00100	.00007	.00006	.00001
#3	.00130	.00028	-.00002	.00019	.00083	.00026	.00012	-.00024

Elem	Ni2316	Ag3280	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	-.00197	-.00131	-.00198	-.00026	.00242	.01273	-.00107	.00163
Stddev	.00019	.00002	.00107	.00020	.00153	.00187	.00007	.00002
%RSD	9.6762	1.6138	53.867	77.228	63.265	14.726	6.5875	1.5031

#1	-.00193	-.00129	-.00314	-.00015	.00413	.01220	-.00115	.00166
#2	-.00218	-.00131	-.00173	-.00013	.00118	.01117	-.00103	.00162
#3	-.00180	-.00133	-.00105	-.00048	.00195	.01481	-.00103	.00162

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	.00010	.00020	.00203	.00032	.00025	.00814	-.00035	
Stddev	.00024	.00018	.00011	.00007	.00023	.00081	.00051	
%RSD	229.26	93.321	5.6312	22.380	92.875	10.008	145.19	

#1	-.00002	.00001	.00215	.00023	.00049	.00907	-.00015	
#2	-.00004	.00038	.00192	.00036	.00002	.00782	-.00093	
#3	.00037	.00019	.00201	.00036	.00025	.00754	.00003	

Sample Name: S0 Acquired: 06/02/2020 11:58:10 Type: Cal
Method: NON EPA-6010-200.7(v234) Mode: IR Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1581.8	1909.6	49093.	10697.	3033.8
Stddev	5.8	3.2	281.	22.	4.5
%RSD	.36473	.16656	.57260	.20188	.14993
#1	1576.3	1910.6	48942.	10692.	3039.0
#2	1581.5	1912.1	48920.	10679.	3030.9
#3	1587.8	1906.0	49417.	10721.	3031.4

Sample Name: S1 Acquired: 06/02/2020 12:02:02 Type: Cal
Method: NON EPA-6010-200.7(v234) 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	.00028	.00110	.00129	.00206	.00849	.00596	.32901	.01881
Stddev	.00013	.00006	.00024	.00009	.00013	.00049	.00283	.00024
%RSD	45.789	5.8473	18.357	4.1879	1.4927	8.2311	.85934	1.2739

#1	.00015	.00104	.00109	.00197	.00835	.00573	.32657	.01904
#2	.00041	.00108	.00155	.00214	.00859	.00652	.33211	.01856
#3	.00028	.00116	.00123	.00208	.00853	.00562	.32835	.01884

Elem	Cd2144	Cr2677	Co2286	Cu3247	Fe2598	Mn2576	Ni2316	Ag3280
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.01936	.00151	.02525	.00375	.00294	.00791	.02491	.00128
Stddev	.00019	.00004	.00004	.00011	.00009	.00012	.00011	.00009
%RSD	.97400	2.5411	.14474	2.8456	2.9663	1.5306	.44842	6.8582

#1	.01914	.00150	.02529	.00382	.00301	.00780	.02502	.00138
#2	.01942	.00147	.02522	.00379	.00297	.00804	.02479	.00126
#3	.01950	.00155	.02524	.00363	.00284	.00788	.02493	.00122

Elem	V_2924	Zn2138	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00384	.06661	-.00053	.03022	.15375	.00065	.08418	.00349
Stddev	.00016	.00088	.00003	.00035	.00027	.00004	.00073	.00008
%RSD	4.0574	1.3198	5.6407	1.1590	.17721	5.7442	.86209	2.1687

#1	.00401	.06748	-.00050	.03061	.15372	.00067	.08500	.00342
#2	.00370	.06572	-.00056	.03013	.15350	.00067	.08363	.00357
#3	.00383	.06665	-.00052	.02992	.15404	.00060	.08390	.00347

Elem	Ti3361	Li6707	Sr4077
Units	Cts/S	Cts/S	Cts/S
Avg	.01131	.02365	.17674
Stddev	.00007	.00112	.00185
%RSD	.65550	4.7493	1.0478

#1	.01136	.02382	.17465
#2	.01123	.02467	.17737
#3	.01135	.02245	.17819

Sample Name: S1 Acquired: 06/02/2020 12:02:02 Type: Cal
Method: NON EPA-6010-200.7(v234) Mode: IR Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1573.7	1914.6	49090.	10811.	3044.8
Stddev	9.3	3.3	242.	5.	1.7
%RSD	.58991	.17147	.49264	.04335	.05722
#1	1563.3	1911.6	48873.	10806.	3046.7
#2	1576.7	1918.1	49048.	10816.	3044.0
#3	1581.1	1914.1	49351.	10812.	3043.5

Sample Name: S2 Acquired: 06/02/2020 12:05:53 Type: Cal
Method: NON EPA-6010-200.7(v234) Mode: IR Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Ca3736	Mg2790	Na8183	K_7698
Units	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.08681	.01994	.00648	.04359
Stddev	.00146	.00011	.00065	.00047
%RSD	1.6830	.53227	10.038	1.0766

#1	.08512	.01984	.00723	.04390
#2	.08758	.01992	.00608	.04305
#3	.08772	.02005	.00613	.04382

Int. Std.	Y_3710
Units	Cts/S
Avg	10781.
Stddev	3.
%RSD	.03052

#1	10782.
#2	10784.
#3	10778.

Sample Name: S3 Acquired: 06/02/2020 12:09:42 Type: Cal
Method: NON EPA-6010-200.7(v234) 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	.06872	.09749	.36595	.15119	.39463	.32346	15.576	.37851
Stddev	.00022	.00027	.00060	.00011	.00064	.00101	.113	.00055
%RSD	.32635	.27874	.16372	.07007	.16309	.31356	.72525	.14520

#1	.06878	.09728	.36564	.15124	.39428	.32248	15.446	.37856
#2	.06847	.09739	.36556	.15106	.39423	.32340	15.627	.37793
#3	.06891	.09780	.36664	.15126	.39537	.32451	15.654	.37903

Elem	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3.6022	.51178	.07466	1.0181	.07508	.06921	.44131	.11779
Stddev	.0022	.00214	.00014	.0018	.00020	.00090	.00314	.00075
%RSD	.06179	.41874	.18707	.17834	.27132	1.3036	.71158	.63794

#1	3.6008	.50954	.07466	1.0182	.07485	.06818	.43791	.11693
#2	3.6011	.51381	.07480	1.0163	.07516	.06989	.44411	.11816
#3	3.6048	.51200	.07452	1.0199	.07523	.06955	.44190	.11828

Elem	Ni2316	Ag3280	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.78165	.14794	.05142	.12318	1.8786	.19367	.06564	.67732
Stddev	.00257	.00014	.00034	.00121	.0039	.00146	.00014	.00106
%RSD	.32858	.09685	.66138	.98085	.20503	.75538	.22005	.15665

#1	.78164	.14805	.05155	.12181	1.8764	.19198	.06559	.67846
#2	.77909	.14778	.05168	.12363	1.8830	.19444	.06552	.67716
#3	.78423	.14798	.05104	.12410	1.8763	.19458	.06580	.67636

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707	Sr4077
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1.7534	.06134	.50788	.20016	.65945	1.8437	22.171
Stddev	.0040	.00020	.00159	.00028	.00161	.0065	.072
%RSD	.22786	.33128	.31248	.13858	.24357	.35048	.32604

#1	1.7551	.06125	.50956	.20044	.65779	1.8363	22.088
#2	1.7488	.06119	.50640	.19988	.65957	1.8479	22.222
#3	1.7563	.06157	.50769	.20016	.66100	1.8471	22.202

Sample Name: S3 Acquired: 06/02/2020 12:09:42 Type: Cal
Method: NON EPA-6010-200.7(v234) Mode: IR Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1565.9	1884.6	48914.	10773.	2967.2
Stddev	9.8	4.8	202.	93.	3.8
%RSD	.62586	.25668	.41265	.85946	.12824
#1	1556.8	1879.0	48710.	10675.	2962.9
#2	1576.2	1887.5	48920.	10786.	2970.1
#3	1564.6	1887.3	49113.	10859.	2968.6

Sample Name: S4 Acquired: 06/02/2020 12:13:22 Type: Cal
Method: NON EPA-6010-200.7(v234) 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	.13673	.19519	.73440	.29756	.78077	.64217	30.465	.73769
Stddev	.00034	.00036	.00276	.00044	.00190	.00371	.316	.00529
%RSD	.25135	.18395	.37650	.14699	.24328	.57785	1.0364	.71717

#1	.13650	.19498	.73482	.29767	.77892	.63792	30.492	.74262
#2	.13657	.19499	.73145	.29793	.78067	.64477	30.766	.73836
#3	.13713	.19561	.73693	.29708	.78272	.64382	30.136	.73210

Elem	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	7.1505	1.0020	.14760	2.0309	.14576	.13493	.86485	.23250
Stddev	.0256	.0059	.00013	.0038	.00115	.00045	.00406	.00201
%RSD	.35874	.58989	.08570	.18787	.78650	.33453	.46888	.86295

#1	7.1377	.99667	.14745	2.0294	.14457	.13452	.86051	.23026
#2	7.1338	1.0084	.14767	2.0281	.14685	.13541	.86854	.23414
#3	7.1800	1.0010	.14767	2.0353	.14586	.13488	.86550	.23311

Elem	Ni2316	Ag3280	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1.5618	.29141	.10268	.24166	3.6916	.37101	.13386	1.3343
Stddev	.0045	.00146	.00127	.00185	.0035	.00155	.00018	.0089
%RSD	.28537	.50075	1.2361	.76745	.09486	.41723	.13787	.66501

#1	1.5593	.29186	.10129	.23977	3.6939	.37059	.13395	1.3442
#2	1.5590	.28978	.10377	.24348	3.6934	.37273	.13364	1.3319
#3	1.5669	.29259	.10299	.24172	3.6876	.36972	.13397	1.3269

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707	Sr4077
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3.4641	.12391	.99505	.40200	1.3015	3.6434	43.108
Stddev	.0093	.00033	.00680	.00146	.0068	.0101	.228
%RSD	.26804	.26638	.68302	.36274	.51989	.27624	.52822

#1	3.4558	.12367	1.0027	.40133	1.2938	3.6322	42.851
#2	3.4623	.12376	.99265	.40100	1.3065	3.6516	43.286
#3	3.4741	.12428	.98979	.40367	1.3041	3.6466	43.185

Sample Name: S4 Acquired: 06/02/2020 12:13:22 Type: Cal
Method: NON EPA-6010-200.7(v234) Mode: IR Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1565.0	1864.5	48837.	10829.	2890.7
Stddev	6.4	3.0	169.	81.	8.1
%RSD	.41149	.15909	.34502	.74892	.27895
#1	1568.4	1865.5	48910.	10758.	2891.1
#2	1569.0	1866.8	48956.	10811.	2898.6
#3	1557.6	1861.1	48644.	10917.	2882.5

Sample Name: S5 Acquired: 06/02/2020 12:17:11 Type: Cal
Method: NON EPA-6010-200.7(v234) 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	.28048	.39897	1.5072	.60279	1.5904	1.3036	61.642	1.4685
Stddev	.00087	.00092	.0037	.00170	.0030	.0075	.387	.0039
%RSD	.31052	.23132	.24352	.28242	.18710	.57126	.62770	.26205

#1	.27955	.39796	1.5030	.60099	1.5881	1.2951	61.340	1.4729
#2	.28062	.39919	1.5091	.60438	1.5894	1.3070	61.508	1.4670
#3	.28128	.39977	1.5096	.60300	1.5937	1.3087	62.078	1.4657

Elem	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	14.580	2.0172	.29551	4.1787	.29139	.27089	1.7319	.47061
Stddev	.036	.0116	.00084	.0136	.00144	.00049	.0121	.00336
%RSD	.24568	.57294	.28418	.32589	.49282	.18122	.70147	.71404

#1	14.540	2.0069	.29477	4.1659	.29015	.27038	1.7186	.46696
#2	14.608	2.0148	.29642	4.1930	.29106	.27092	1.7348	.47131
#3	14.592	2.0297	.29534	4.1773	.29296	.27136	1.7424	.47357

Elem	Ni2316	Ag3280	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3.1931	.59471	.20987	.48904	7.3712	.74787	.28266	2.6886
Stddev	.0068	.00294	.00122	.00319	.0452	.00263	.00079	.0070
%RSD	.21280	.49453	.57901	.65331	.61374	.35216	.28010	.25869

#1	3.1853	.59373	.21008	.48579	7.3785	.74488	.28193	2.6959
#2	3.1976	.59239	.20856	.48915	7.3227	.74985	.28350	2.6820
#3	3.1965	.59802	.21097	.49217	7.4123	.74889	.28256	2.6880

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707	Sr4077
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	7.0258	.26043	2.0236	.82885	2.6483	7.4849	86.419
Stddev	.0192	.00087	.0026	.00233	.0139	.0412	.494
%RSD	.27259	.33345	.12939	.28129	.52642	.54990	.57164

#1	7.0041	.25943	2.0241	.82632	2.6329	7.4453	86.156
#2	7.0403	.26098	2.0208	.82932	2.6521	7.4819	86.988
#3	7.0331	.26088	2.0260	.83090	2.6600	7.5275	86.111

Sample Name: S5 Acquired: 06/02/2020 12:17:11 Type: Cal
Method: NON EPA-6010-200.7(v234) Mode: IR Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1503.7	1797.2	47541.	10739.	2733.2
Stddev	12.1	5.1	177.	44.	7.5
%RSD	.80497	.28594	.37162	.41318	.27518
#1	1503.5	1803.0	47610.	10690.	2741.4
#2	1515.9	1793.5	47673.	10751.	2726.5
#3	1491.7	1795.0	47340.	10776.	2731.8

Sample Name: ICV01 Acquired: 06/02/2020 12:21:02 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	.9767358	.9924588	.9830483	F .9687126	F .9368846	2.495645
Stddev	.0078384	.0017319	.0025379	.0017631	.0023210	.012558
%RSD	.8025142	.1745094	.2581661	.1820067	.2477302	.5032082

#1	.9679261	.9944413	.9841175	.9673314	.9344723	2.483657
#2	.9793423	.9912399	.9848767	.9706985	.9370797	2.494573
#3	.9829388	.9916951	.9801507	.9681078	.9391019	2.508705

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5090243	.5039180	.5011684	9.941991	.5165519	.5015224
Stddev	.0033663	.0047790	.0010426	.100451	.0002699	.0006210
%RSD	.6613222	.9483736	.2080272	1.010367	.0522536	.1238239

#1	.5051969	.4987845	.5003589	9.826100	.5168636	.5021969
#2	.5115259	.5047311	.5008016	9.995784	.5163907	.5013960
#3	.5103500	.5082382	.5023448	10.00409	.5164016	.5009743

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5074431	9.946546	.5141874	5.875226	.5051349	.2441156
Stddev	.0030179	.091106	.0051240	.108316	.0008110	.0018047
%RSD	.5947222	.9159549	.9965341	1.843614	.1605541	.7392927

#1	.5042217	9.845839	.5084823	5.752641	.5042161	.2420995
#2	.5079028	9.970558	.5156818	5.915024	.5054370	.2455804
#3	.5102047	10.02324	.5183981	5.958014	.5057515	.2446671

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.822857	F .4732087	1.014161	9.618773	F -.000019	2.587086
Stddev	.119448	.0017385	.003854	.055558	.004673	.022141
%RSD	1.216020	.3673770	.3800433	.5776034	25183.47	.8558264

#1	9.877021	.4726692	1.018377	9.560601	.000296	2.562619
#2	9.905628	.4751529	1.013288	9.671284	-.004841	2.592898
#3	9.685923	.4718039	1.010819	9.624434	.004489	2.605742

Sample Name: ICV01 Acquired: 06/02/2020 12:21:02 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: ICV01 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.572822	F -.002452	2.442239	2.506700	2.565940	2.428357
Stddev	.003655	.002513	.016949	.004058	.014719	.016605
%RSD	.1420444	102.4748	.6940113	.1618934	.5736312	.6837944

#1	2.570713	.000185	2.423800	2.503752	2.549008	2.409237
#2	2.577042	-.002722	2.445777	2.511328	2.573131	2.439160
#3	2.570712	-.004820	2.457140	2.505019	2.575681	2.436673

Elem	Sr4077
Units	ppm
Avg	2.546636
Stddev	.018262
%RSD	.7171043

#1	2.525562
#2	2.557807
#3	2.556540

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1589.042	1894.730	49918.38	11016.81	2997.061
Stddev	3.565	4.499	185.94	61.66	2.760
%RSD	.2243201	.2374269	.3724809	.5597328	.0920885

#1	1590.802	1896.816	50037.12	11087.95	3000.228
#2	1584.940	1889.567	49704.10	10983.81	2995.173
#3	1591.384	1897.807	50013.92	10978.66	2995.780

Sample Name: LLICV01 Acquired: 06/02/2020 12:40:26 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	.0203997	.0412826	.0135706	.0217237	.0525060	.1099601
Stddev	.0071854	.0008701	.0029220	.0013775	.0016368	.0057318
%RSD	35.22310	2.107740	21.53231	6.340885	3.117413	5.212595

#1	.0286942	.0408365	.0167954	.0227060	.0511471	.1065419
#2	.0160785	.0422853	.0110987	.0223160	.0543231	.1067611
#3	.0164263	.0407260	.0128175	.0201491	.0520477	.1165774

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1075188	.0064261	.0062965	2.128450	.0105259	.0306180
Stddev	.0009085	.0000370	.0000493	.036661	.0001698	.0001543
%RSD	.8449926	.5766169	.7833321	1.722417	1.613236	.5039455

#1	.1064866	.0063909	.0063001	2.091004	.0106338	.0306303
#2	.1078725	.0064648	.0062454	2.130076	.0106137	.0304579
#3	.1081973	.0064226	.0063439	2.164271	.0103301	.0307657

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0197340	.1041341	.0228520	2.130444	.0428297	.0112440
Stddev	.0005511	.0050113	.0007594	.032542	.0001025	.0001417
%RSD	2.792420	4.812341	3.322995	1.527493	.2393940	1.260083

#1	.0192650	.1000363	.0221091	2.101237	.0429184	.0111151
#2	.0203409	.1097212	.0228200	2.124573	.0428534	.0113957
#3	.0195962	.1026448	.0236269	2.165522	.0427174	.0112213

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.091048	.0398284	.0439350	2.041965	F .0245985	.1070957
Stddev	.110924	.0028087	.0002919	.051223	.0040295	.0017608
%RSD	5.304716	7.052074	.6643139	2.508524	16.38126	1.644132

#1	2.208047	.0426161	.0439859	2.057033	.0291465	.1051048
#2	1.987408	.0369991	.0441981	1.984898	.0214737	.1077341
#3	2.077687	.0398698	.0436210	2.083965	.0231752	.1084483

Sample Name: LLICV01 Acquired: 06/02/2020 12:40:26 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: LLICV01 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2232149	F .0153625	.4007094	.0396644	.0421952	.0222266
Stddev	.0004772	.0044413	.0025196	.0010381	.0007720	.0014571
%RSD	.2138015	28.91008	.6287726	2.617212	1.829556	6.555576

#1	.2234121	.0130841	.3984002	.0397396	.0416528	.0207313
#2	.2226707	.0204806	.4033966	.0385908	.0430790	.0236422
#3	.2235619	.0125227	.4003314	.0406629	.0418538	.0223064

Elem	Sr4077
Units	ppm
Avg	.0205671
Stddev	.0000777
%RSD	.3775915

#1	.0204913
#2	.0205636
#3	.0206465

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1588.159	1881.067	50055.47	11070.31	3003.754
Stddev	7.789	6.748	160.10	36.44	7.514
%RSD	.4904145	.3587338	.3198443	.3292103	.2501470

#1	1582.651	1874.965	49904.51	11092.58	3002.463
#2	1584.756	1888.315	50038.52	11028.25	3011.830
#3	1597.070	1879.922	50223.37	11090.10	2996.970

Sample Name: ICB01 Acquired: 06/02/2020 13:12:47 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	-.004355	-.001539	-.002934	.0030905	-.001998	.0011342	-.000476
Stddev	.005487	.001635	.001741	.0028246	.002613	.0014802	.000781
%RSD	125.9799	106.2089	59.34286	91.39526	130.7700	130.5121	164.2581

#1	-.010308	-.001501	-.002215	.0000267	-.000737	.0002413	-.001297
#2	.000499	-.003192	-.004919	.0036539	-.000255	.0028428	-.000390
#3	-.003256	.000076	-.001667	.0055910	-.005002	.0003184	.000259

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000343	.0000159	.0026203	-.000194	-.000160	.0006984	-.003462
Stddev	.0000275	.0000318	.0050493	.000069	.000127	.0019342	.002783
%RSD	80.06641	199.9379	192.6969	35.34894	79.04582	276.9276	80.39000

#1	.0000639	-.000020	-.002856	-.000177	-.000062	.0003449	-.004816
#2	.0000293	.000041	.007092	-.000135	-.000303	.0027851	-.000261
#3	.0000097	.000026	.003624	-.000269	-.000116	-.001035	-.005310

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000469	-.021464	.0005972	.0005959	-.113381	-.000104	-.000410
Stddev	.000244	.006816	.0001706	.0002919	.241188	.001134	.000828
%RSD	51.92256	31.75346	28.56838	48.98280	212.7240	1094.157	202.0925

#1	-.000427	-.019671	.0007558	.0002596	-.389246	.000280	.000074
#2	-.000731	-.015724	.0004167	.0007833	.057651	-.001380	.000062
#3	-.000249	-.028996	.0006192	.0007448	-.008548	.000789	-.001366

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.151488	.0009900	-.002149	.0000944	-.006071	-.001489	-.001231
Stddev	.034253	.0022896	.000865	.0001014	.004386	.000494	.000746
%RSD	22.61123	231.2767	40.26315	107.4284	72.24431	33.19404	60.63506

#1	-.182025	-.000216	-.002908	.0000428	-.004167	-.000993	-.000566
#2	-.157987	.003631	-.002332	.0002113	-.002959	-.001982	-.002037
#3	-.114450	-.000444	-.001207	.0000292	-.011087	-.001493	-.001088

Sample Name: ICB01 Acquired: 06/02/2020 13:12:47 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: ICB01 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0006178	-.000738	.0000130
Stddev	.0012295	.001218	.0000613
%RSD	199.0137	165.0504	471.9720

#1	.0017829	-.002132	.0000593
#2	.0007378	.000121	-.000056
#3	-.000667	-.000203	.000036

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1572.328	1861.326	49618.11	11015.66	2967.608
Stddev	8.833	5.438	187.67	43.86	7.215
%RSD	.5618000	.2921453	.3782264	.3981259	.2431410

#1	1576.082	1857.071	49738.06	11065.20	2964.021
#2	1562.238	1859.454	49401.84	10981.80	2962.888
#3	1578.665	1867.452	49714.43	10999.97	2975.914

Sample Name: CRI01 Acquired: 06/02/2020 13:16:41 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CRI01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0145359	.0400297	.0100044	.0198642	.0521363	.1096749	.1078319
Stddev	.0029842	.0017811	.0004329	.0030239	.0010155	.0017369	.0000433
%RSD	20.52992	4.449489	4.327605	15.22268	1.947760	1.583631	.0401463

#1	.0130252	.0410663	.0095343	.0173094	.0531670	.1096592	.1077883
#2	.0126091	.0379731	.0100922	.0232028	.0511368	.1114195	.1078749
#3	.0179734	.0410497	.0103867	.0190804	.0521050	.1079459	.1078324

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0064509	.0063474	2.136786	.0109666	.0308659	.0177675	.1035294
Stddev	.0000473	.0000498	.008080	.0000692	.0002115	.0012491	.0090838
%RSD	.7330264	.7839468	.3781366	.6305618	.6851660	7.030057	8.774149

#1	.0064294	.0064021	2.129635	.0110026	.0310531	.0189458	.0958328
#2	.0064183	.0063354	2.145551	.0110104	.0309080	.0164580	.1012061
#3	.0065052	.0063047	2.135172	.0108869	.0306365	.0178988	.1135492

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0224698	2.133701	.0432147	.0110495	2.239491	.0415980	.0439167
Stddev	.0005219	.023424	.0002703	.0004297	.072160	.0009315	.0008940
%RSD	2.322610	1.097832	.6255301	3.888408	3.222182	2.239278	2.035772

#1	.0221494	2.106875	.0435263	.0114115	2.272030	.0405512	.0431522
#2	.0221880	2.144115	.0430749	.0105747	2.156790	.0423356	.0448998
#3	.0230720	2.150112	.0430429	.0111621	2.289651	.0419072	.0436983

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.942086	.0256850	.1019182	.2245813	.0177001	.3988871	.0384073
Stddev	.032739	.0016964	.0010964	.0006077	.0060112	.0015263	.0015781
%RSD	1.685756	6.604618	1.075775	.2706060	33.96130	.3826360	4.108938

#1	1.967076	.0250532	.1006573	.2240443	.0110805	.3982132	.0394609
#2	1.905026	.0276066	.1024502	.2244587	.0192019	.3978137	.0365929
#3	1.954157	.0243952	.1026471	.2252410	.0228181	.4006343	.0391681

Sample Name: CRI01 Acquired: 06/02/2020 13:16:41 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: CRI01 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0438179	.0190292	.0207694
Stddev	.0007793	.0014953	.0002156
%RSD	1.778432	7.857829	1.038279

#1	.0429711	.0173549	.0205846
#2	.0439776	.0195011	.0207171
#3	.0445049	.0202316	.0210063

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1576.275	1870.469	49624.83	11041.96	2988.343
Stddev	8.951	1.500	146.76	32.39	2.123
%RSD	.5678382	.0801923	.2957484	.2933075	.0710298

#1	1572.269	1868.809	49613.44	11004.67	2986.130
#2	1586.529	1870.872	49776.96	11058.08	2990.361
#3	1570.027	1871.727	49484.10	11063.13	2988.537

Sample Name: ICSA01 Acquired: 06/02/2020 13:20:35 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: ICSA01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0032190	-.013023	-.008548	.0039585	.0025413	267.8247	.0046015
Stddev	.0041761	.001739	.003912	.0013353	.0026565	1.8139	.0002142
%RSD	129.7319	13.35739	45.76597	33.73378	104.5313	.6772585	4.654211

#1	-.001406	-.011027	-.012956	.0032964	.0056051	265.7443	.0048327
#2	.004350	-.014220	-.005487	.0054955	.0008797	268.6554	.0044099
#3	.006713	-.013820	-.007203	.0030835	.0011392	269.0745	.0045618

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009123	.0001000	246.2798	.0489912	-.000229	.0094795	95.94532
Stddev	.0000215	.0001840	1.1341	.0002614	.000489	.0016818	.44577
%RSD	2.356970	184.0773	.4604978	.5335093	213.8287	17.74106	.4646040

#1	.0009317	.0000249	245.0084	.0487736	-.000400	.0080097	95.56855
#2	.0009159	.0003096	246.6435	.0492811	.000323	.0091152	95.82999
#3	.0008892	-.000035	247.1874	.0489188	-.000608	.0113135	96.43742

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0106392	258.5140	.0013267	-.009210	.1151751	.0031159	.0025228
Stddev	.0005240	1.3882	.0012126	.000368	.1789256	.0015163	.0006366
%RSD	4.925261	.5369806	91.39945	3.991451	155.3509	48.66393	25.23470

#1	.0102863	257.2595	.0027214	-.009383	-.069543	.0016054	.0030184
#2	.0103901	258.2773	.0007369	-.009458	.287683	.0031045	.0027452
#3	.0112413	260.0054	.0005219	-.008787	.127385	.0046380	.0018048

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.530038	-.004726	.0324332	-.000334	-.000852	-.004271	-.004161
Stddev	.043177	.001799	.0023492	.000889	.009881	.002338	.000698
%RSD	8.146063	38.05501	7.243309	266.5169	1159.361	54.72758	16.76396

#1	-.484262	-.006559	.0303703	-.001351	-.000813	-.002781	-.004883
#2	-.535818	-.002964	.0349901	.000059	.009009	-.003067	-.004108
#3	-.570034	-.004657	.0319392	.000291	-.010752	-.006965	-.003491

Sample Name: ICSA01 Acquired: 06/02/2020 13:20:35 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: ICSA01 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.003239	.0015040	.0012638
Stddev	.001247	.0020315	.0002476
%RSD	38.51501	135.0795	19.59572

#1	-.003173	-.000502	.0010141
#2	-.002025	.003560	.0015094
#3	-.004517	.001455	.0012678

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1474.843	1729.683	46421.17	10740.58	2569.362
Stddev	11.621	2.756	413.37	88.09	6.313
%RSD	.7879565	.1593622	.8904767	.8201364	.2457150

#1	1481.173	1731.537	46578.38	10665.64	2576.307
#2	1461.431	1730.997	45952.26	10718.48	2567.809
#3	1481.925	1726.516	46732.87	10837.61	2563.970

Sample Name: ICSAB01 Acquired: 06/02/2020 13:32:10 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	.0968684	.0924423	.0417218	.0352876	.5712995	257.9948
Stddev	.0137843	.0024576	.0036029	.0022758	.0012308	1.0336
%RSD	14.22993	2.658524	8.635492	6.449215	.2154480	.4006177

#1	.1031544	.0900070	.0433071	.0367661	.5698935	256.8019
#2	.1063891	.0949216	.0442603	.0364297	.5721824	258.5591
#3	.0810616	.0923982	.0375981	.0326669	.5718227	258.6234

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5030176	.4739037	.9625521	238.8860	.5281577	.4852664
Stddev	.0031292	.0017806	.0005772	2.2679	.0028378	.0013550
%RSD	.6220868	.3757303	.0599708	.9493589	.5372936	.2792224

#1	.4994361	.4754163	.9618952	236.3219	.5305625	.4838883
#2	.5052229	.4743534	.9627829	239.7072	.5250278	.4853138
#3	.5043938	.4719413	.9629783	240.6289	.5288829	.4865970

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4847625	93.36079	.4895318	250.1955	.9719551	.1920071
Stddev	.0036322	.75750	.0049669	2.4097	.0012851	.0005970
%RSD	.7492820	.8113682	1.014619	.9631344	.1322223	.3109059

#1	.4807676	92.54493	.4844814	247.7136	.9707180	.1920655
#2	.4878662	93.49564	.4897033	250.3472	.9718638	.1925727
#3	.4856536	94.04181	.4944108	252.5258	.9732834	.1913831

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1384081	.4752091	.9947124	-.886169	F -.009295	1.054741
Stddev	.2347190	.0047570	.0030184	.081315	.003488	.005695
%RSD	169.5847	1.001031	.3034434	9.176029	37.52644	.5399751

#1	-.052961	.4700714	.9951713	-.968503	-.006548	1.057081
#2	.400305	.4760951	.9974750	-.884091	-.013219	1.058892
#3	.067880	.4794608	.9914908	-.805913	-.008117	1.048248

Sample Name: ICSAB01 Acquired: 06/02/2020 13:32:10 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: ICSAB01 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.063972	F -.005764	.9395598	1.083278	1.056661	1.021561
Stddev	.000801	.006170	.0056524	.002519	.001316	.007606
%RSD	.0753081	107.0542	.6016001	.2325079	.1245878	.7445776

#1	1.064546	.000598	.9454183	1.085448	1.055145	1.013525
#2	1.063057	-.011723	.9391222	1.083871	1.057323	1.022509
#3	1.064314	-.006167	.9341389	1.080516	1.057514	1.028648

Elem	Sr4077
Units	ppm
Avg	.8938184
Stddev	.0040634
%RSD	.4546170

#1	.8891263
#2	.8961555
#3	.8961733

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1450.876	1721.843	46211.28	10797.61	2565.226
Stddev	11.069	2.133	40.24	19.66	2.549
%RSD	.7629303	.1238547	.0870709	.1820672	.0993702

#1	1456.369	1719.392	46197.30	10774.91	2562.292
#2	1438.135	1723.270	46179.89	10809.08	2566.490
#3	1458.125	1722.867	46256.64	10808.83	2566.897

Sample Name: CCV01 Acquired: 06/02/2020 13:35:49 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	5.051150	4.964217	4.778579	5.155329	5.099670	10.02523	9.945986
Stddev	.016274	.016294	.012135	.009900	.006145	.03540	.112298
%RSD	.3221780	.3282200	.2539357	.1920430	.1204969	.3531042	1.129080

#1	5.032537	4.982698	4.784196	5.154491	5.102879	9.98447	9.874866
#2	5.058223	4.958030	4.764653	5.165623	5.092584	10.04302	9.887646
#3	5.062690	4.951924	4.786886	5.145875	5.103546	10.04821	10.07545

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2444175	2.463643	24.71856	1.000193	2.470933	1.270677	5.002617
Stddev	.0009170	.003245	.08836	.001826	.001149	.006316	.009660
%RSD	.3751619	.1317292	.3574477	.1825678	.0465058	.4970655	.1931072

#1	.2433779	2.466521	24.67864	.999846	2.472209	1.263601	5.000373
#2	.2447633	2.460126	24.65722	.998565	2.469980	1.272687	4.994276
#3	.2451112	2.464281	24.81984	1.002167	2.470610	1.275743	5.013202

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.505282	24.71572	2.492753	1.243279	24.64498	2.503378	2.547866
Stddev	.011470	.13236	.002181	.005685	.07197	.013425	.008222
%RSD	.4578230	.5355211	.0874741	.4572486	.2920400	.5362556	.3226835

#1	2.492819	24.60173	2.493889	1.248134	24.56243	2.500608	2.554407
#2	2.507632	24.68455	2.490239	1.244679	24.69458	2.491554	2.538637
#3	2.515394	24.86089	2.494131	1.237025	24.67793	2.517971	2.550553

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.61487	4.972270	4.852623	5.030048	4.942435	4.804298	4.941992
Stddev	.12015	.016938	.014229	.005752	.006274	.018454	.009275
%RSD	.4881352	.3406447	.2932257	.1143609	.1269455	.3841189	.1876863

#1	24.48557	4.991607	4.844756	5.033326	4.947130	4.783121	4.932695
#2	24.63593	4.960064	4.844065	5.023406	4.935309	4.812835	4.942036
#3	24.72310	4.965139	4.869049	5.033413	4.944866	4.816938	4.951245

Sample Name: CCV01 Acquired: 06/02/2020 13:35:49 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CCV01 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.056730	5.055406	5.018299
Stddev	.019744	.015773	.059124
%RSD	.3904470	.3119997	1.178173

#1	5.035056	5.045519	4.957463
#2	5.061445	5.047104	5.021887
#3	5.073690	5.073596	5.075548

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1524.869	1812.620	48480.95	10996.23	2835.475
Stddev	10.097	3.018	210.09	33.97	7.196
%RSD	.6621554	.1664831	.4333368	.3089014	.2537926

#1	1513.703	1810.111	48238.44	10985.28	2827.270
#2	1527.545	1815.969	48597.03	11034.32	2840.718
#3	1533.358	1811.781	48607.38	10969.09	2838.437

Sample Name: LLCCV01 Acquired: 06/02/2020 13:39:44 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: LLCCV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0162640	.0369944	.0103892	.0212849	.0536776	.1122499	.1074792
Stddev	.0035489	.0024696	.0007158	.0007728	.0018662	.0042217	.0005122
%RSD	21.82026	6.675581	6.889327	3.630965	3.476711	3.760945	.4765904

#1	.0158099	.0392918	.0096240	.0221314	.0537251	.1162736	.1071623
#2	.0200181	.0373086	.0105016	.0211066	.0555197	.1126212	.1072052
#3	.0129641	.0343827	.0110422	.0206169	.0517881	.1078548	.1080702

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0063467	.0064394	2.142360	.0104592	.0308763	.0195725	.1049589
Stddev	.0000753	.0001476	.007759	.0003776	.0001081	.0018116	.0030681
%RSD	1.186655	2.291659	.3621705	3.610602	.3501540	9.255914	2.923107

#1	.0064225	.0063638	2.137399	.0104688	.0309454	.0211245	.1046619
#2	.0062719	.0063450	2.138380	.0100768	.0307517	.0200111	.1020501
#3	.0063459	.0066095	2.151301	.0108319	.0309318	.0175818	.1081647

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0229635	2.135309	.0429870	.0112684	1.838517	.0422140	.0446728
Stddev	.0002938	.025034	.0005590	.0002954	.067645	.0026445	.0004579
%RSD	1.279444	1.172371	1.300329	2.621367	3.679337	6.264567	1.024983

#1	.0231946	2.122619	.0434066	.0115246	1.814211	.0418574	.0441450
#2	.0230631	2.119162	.0423524	.0109453	1.914956	.0397659	.0449637
#3	.0226329	2.164147	.0432020	.0113353	1.786383	.0450187	.0449097

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.912997	.0235082	.1169073	.2253272	.0211223	.4040318	.0392399
Stddev	.058738	.0021884	.0017179	.0008209	.0004461	.0036265	.0016256
%RSD	3.070463	9.309128	1.469441	.3643251	2.112175	.8975677	4.142686

#1	1.960279	.0220302	.1187054	.2262427	.0211271	.4080551	.0377363
#2	1.847244	.0260222	.1167336	.2250821	.0215661	.4030256	.0409648
#3	1.931470	.0224721	.1152828	.2246567	.0206738	.4010147	.0390185

Sample Name: LLCCV01 Acquired: 06/02/2020 13:39:44 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: LLCCV01 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0430618	.0191596	.0208097
Stddev	.0007055	.0009693	.0000515
%RSD	1.638391	5.058954	.2475950

#1	.0422826	.0180722	.0208030
#2	.0432454	.0194740	.0208643
#3	.0436574	.0199327	.0207619

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1574.829	1874.249	49589.77	11108.06	2998.775
Stddev	8.011	3.300	261.64	103.56	4.725
%RSD	.5086983	.1760910	.5276117	.9323188	.1575576

#1	1575.225	1871.956	49493.15	11004.53	2995.188
#2	1566.627	1878.032	49390.19	11108.00	3004.128
#3	1582.634	1872.759	49885.99	11211.65	2997.008

Sample Name: CCB01 Acquired: 06/02/2020 13:45:32 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	-.005025	-.002171	-.001895	.0024203	-.000572	.0017068	-.001145
Stddev	.001766	.002507	.001716	.0021044	.000556	.0087856	.000149
%RSD	35.14300	115.5111	90.55445	86.95105	97.27607	514.7317	13.03497

#1	-.005759	-.000800	-.003328	.0033570	-.000264	.0000216	-.001202
#2	-.006305	-.005065	.000007	.0000101	-.000237	-.006114	-.000975
#3	-.003010	-.000647	-.002366	.0038936	-.001214	.011213	-.001256

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000072	.0000774	.0034603	-.000354	-.000160	.0008053	.0016741
Stddev	.000038	.0000531	.0109254	.000221	.000280	.0011629	.0019728
%RSD	52.80342	68.61134	315.7407	62.35969	175.1116	144.3995	117.8440

#1	-.000036	.0001367	-.003168	-.000420	-.000384	.0007579	-.000354
#2	-.000111	.0000612	.016070	-.000108	.000154	-.000333	.001791
#3	-.000068	.0000343	-.002522	-.000533	-.000249	.001991	.003586

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000114	-.005042	.0002594	-.000024	-.301283	.0021340	-.000483
Stddev	.000578	.015450	.0004610	.000096	.202809	.0007983	.000148
%RSD	509.0529	306.4248	177.7200	397.8724	67.31514	37.41005	30.64097

#1	-.000094	-.018079	.0001880	.000085	-.531674	.0012617	-.000489
#2	-.000701	-.009071	-.000162	-.000096	-.222438	.0023119	-.000332
#3	.000454	.012024	.000752	-.000061	-.149736	.0028284	-.000627

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.215990	.0017391	.0027572	.0000683	-.001696	.0002410	-.001238
Stddev	.029436	.0020165	.0003988	.0002680	.000702	.0016868	.002059
%RSD	13.62830	115.9524	14.46514	392.6071	41.40045	699.9977	166.3187

#1	-.231744	.0025316	.0023253	.0003739	-.000986	-.000872	-.003168
#2	-.182030	-.000553	.0028345	-.000126	-.001712	-.000587	.000929
#3	-.234196	.003239	.0031117	-.000043	-.002390	.002182	-.001475

Sample Name: CCB01 Acquired: 06/02/2020 13:45:32 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CCB01 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000400	-.003690	-.000020
Stddev	.000376	.001564	.000052
%RSD	94.03667	42.38761	256.7294

#1	-.000216	-.002537	-.000061
#2	-.000151	-.003062	-.000038
#3	-.000833	-.005471	.000038

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1559.928	1868.233	49453.11	11073.67	2977.164
Stddev	13.622	3.000	96.19	52.25	6.471
%RSD	.8732541	.1605925	.1945096	.4718018	.2173452

#1	1545.121	1864.776	49379.10	11017.25	2969.855
#2	1562.737	1870.160	49561.84	11083.40	2982.162
#3	1571.927	1869.764	49418.40	11120.38	2979.473

Sample Name: LR CHECK 1 Acquired: 06/02/2020 13:59:18 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM101-COMP-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.036904	-.123779	-.046088	-.035577	.0099656	2062.155	.0367285
Stddev	.024443	.008283	.001775	.019784	.0093188	18.777	.0003788
%RSD	66.23301	6.691649	3.851135	55.60916	93.50941	.9105645	1.031428

#1	-.033670	-.114314	-.046169	-.052147	.0105834	2040.475	.0364679
#2	-.062803	-.129699	-.044274	-.013673	.0189602	2073.235	.0365547
#3	-.014240	-.127324	-.047821	-.040912	.0003533	2072.755	.0371631

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0064655	.0000904	1655.241	-.037287	.0184477	.1104754	867.8732
Stddev	.0000537	.0002571	4.473	.001184	.0001267	.0027214	2.6835
%RSD	.8304574	284.3645	.2702176	3.176612	.6867062	2.463352	.3092095

#1	.0064608	-.000200	1651.120	-.035922	.0184825	.1076329	864.9199
#2	.0064143	.000181	1659.997	-.037894	.0185534	.1107363	870.1622
#3	.0065214	.000290	1654.606	-.038044	.0183073	.1130569	868.5375

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.022382	1843.613	.0346934	-.088931	1815.410	.0064690	.1745939
Stddev	.000344	3.365	.0013061	.002578	.473	.0020662	.0052750
%RSD	1.534963	.1825235	3.764677	2.899095	.0260558	31.94080	3.021322

#1	-.022501	1839.886	.0338149	-.085982	1815.227	.0048252	.1697114
#2	-.022649	1844.527	.0340709	-.090053	1815.055	.0087885	.1801890
#3	-.021994	1846.427	.0361942	-.090758	1815.947	.0057932	.1738814

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1014.648	-.030319	.3639615	-.001415	-.036678	.0017381	-.000611
Stddev	1.196	.004846	.0131621	.000572	.031247	.0010249	.006180
%RSD	.1178972	15.98352	3.616337	40.45805	85.19440	58.96919	1011.481

#1	1013.268	-.025767	.3492436	-.001589	-.069754	.0020007	-.004778
#2	1015.396	-.029777	.3680373	-.001880	-.032625	.0026061	.006489
#3	1015.279	-.035413	.3746035	-.000776	-.007655	.0006074	-.003544

Sample Name: LR CHECK 1 Acquired: 06/02/2020 13:59:18 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM101-COMP-2 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.049166	.0151941	-.815650
Stddev	.002381	.0016726	.002744
%RSD	4.843259	11.00853	.3363787

#1	-.051006	.0136744	-.812655
#2	-.050016	.0149217	-.818042
#3	-.046477	.0169862	-.816252

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1214.466	1428.638	38747.99	9917.761	1856.461
Stddev	21.899	1.458	309.39	33.613	.815
%RSD	1.803151	.1020312	.7984773	.3389149	.0439012

#1	1239.637	1429.549	39058.71	9899.271	1857.292
#2	1199.796	1429.408	38745.32	9897.453	1855.663
#3	1203.964	1426.956	38439.93	9956.560	1856.427

Sample Name: LR CHECK 2 Acquired: 06/02/2020 14:03:25 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: ICSA9194 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.009595	.0140250	267.6010	-.002826	-.012925	.2775931	92.58569
Stddev	.003630	.0046142	.9454	.001870	.002502	.0114358	.30765
%RSD	37.82868	32.89950	.3532894	66.15671	19.35855	4.119616	.3322859

#1	-.012330	.0094138	267.4466	-.001801	-.010062	.2900812	92.23195
#2	-.010980	.0186421	266.7423	-.001694	-.014690	.2676325	92.79087
#3	-.005477	.0140191	268.6141	-.004984	-.014024	.2750655	92.73424

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002521	.0060213	.4757506	-.163483	.0059596	239.2916	-.424870
Stddev	.000054	.0000639	.0083547	.001414	.0002577	2.3101	.017279
%RSD	2.140435	1.060723	1.756111	.8647128	4.323586	.9654003	4.066866

#1	-.002558	.0060917	.4842075	-.161967	.0062077	236.8305	-.405102
#2	-.002546	.0060051	.4755424	-.164766	.0059778	241.4132	-.437097
#3	-.002459	.0059670	.4675020	-.163715	.0056933	239.6312	-.432409

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	46.97134	.0720848	50.50209	.0013568	.8082047	.0040701	35.52176
Stddev	.29370	.0063561	.12984	.0004720	.1033949	.0012184	.04343
%RSD	.6252811	8.817583	.2570886	34.78712	12.79316	29.93449	.1222571

#1	46.63657	.0794231	50.47653	.0008522	.9142829	.0028050	35.56536
#2	47.18574	.0685279	50.38693	.0014308	.7077201	.0052356	35.52140
#3	47.09169	.0683035	50.64280	.0017874	.8026112	.0041697	35.47851

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-1.40989	-2.18588	.0129896	-.037033	-.757493	.0400001	-.006007
Stddev	.10405	.00821	.0014942	.000890	.006083	.0012587	.000441
%RSD	7.380279	.3753910	11.50290	2.402969	.8030203	3.146675	7.335323

#1	-1.33725	-2.17731	.0119847	-.036421	-.750481	.0394890	-.006208
#2	-1.36332	-2.18666	.0122775	-.038054	-.761349	.0390775	-.005502
#3	-1.52909	-2.19367	.0147067	-.036624	-.760649	.0414340	-.006312

Sample Name: LR CHECK 2 Acquired: 06/02/2020 14:03:25 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: ICSA9194 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.012754	.0114474	.0022090
Stddev	.001353	.0005089	.0000367
%RSD	10.60639	4.445699	1.659476

#1	-.012789	.0109938	.0022056
#2	-.014089	.0119978	.0022472
#3	-.011384	.0113507	.0021742

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1559.863	1668.449	50773.33	11316.57	2890.984
Stddev	6.515	1.908	99.62	72.85	7.125
%RSD	.4176957	.1143705	.1961955	.6437869	.2464526

#1	1553.867	1670.614	50886.95	11268.74	2893.264
#2	1558.925	1667.011	50701.00	11280.55	2896.690
#3	1566.797	1667.723	50732.04	11400.42	2882.998

Sample Name: PB129084BS Acquired: 06/02/2020 14:09:30 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	.7413474	1.873391	.9596900	1.797173	.7478215	1.934680
Stddev	.0018610	.013591	.0020178	.008158	.0007915	.025690
%RSD	.2510307	.7255006	.2102510	.4539111	.1058439	1.327877

#1	.7408480	1.876510	.9602554	1.787780	.7473590	1.906433
#2	.7434072	1.858512	.9574498	1.802488	.7473701	1.940957
#3	.7397871	1.885153	.9613647	1.801249	.7487355	1.956650

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1983156	.1871908	.1892713	1.011235	.3967802	.1921125
Stddev	.0004232	.0008069	.0002345	.011248	.0009647	.0003530
%RSD	.2133878	.4310690	.1239079	1.112282	.2431230	.1837688

#1	.1980294	.1880202	.1890174	1.012903	.3957176	.1925111
#2	.1981157	.1871441	.1893167	.999247	.3970222	.1919870
#3	.1988017	.1864083	.1894798	1.021556	.3976008	.1918394

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2980180	3.018736	.2015150	1.918881	.4861235	.0721957
Stddev	.0006744	.020818	.0021105	.025007	.0005029	.0008139
%RSD	.2262931	.6896240	1.047318	1.303188	.1034522	1.127294

#1	.2982345	2.994747	.1995818	1.891502	.4855582	.0724957
#2	.2972620	3.029399	.2011966	1.940515	.4862908	.0712744
#3	.2985576	3.032062	.2037666	1.924625	.4865214	.0728169

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.938065	.3017308	.2087444	9.856489	F 5.463425	.2814979
Stddev	.299487	.0047708	.0022181	.094673	.006768	.0017676
%RSD	10.19335	1.581152	1.062573	.9605124	.1238774	.6279357

#1	2.908634	.2962225	.2103871	9.754791	5.467797	.2831889
#2	2.654380	.3044130	.2062213	9.872609	5.455629	.2796625
#3	3.251181	.3045569	.2096248	9.942066	5.466848	.2816423

Sample Name: PB129084BS Acquired: 06/02/2020 14:09:30 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3888214	F -.012269	.8590079	.6617151	.1970798	.2179415
Stddev	.0007282	.002979	.0064325	.0046300	.0014963	.0012722
%RSD	.1872706	24.28183	.7488324	.6996952	.7592559	.5837587

#1	.3890241	-.015029	.8657272	.6593183	.1964121	.2165237
#2	.3880134	-.009111	.8583896	.6587749	.1987937	.2183172
#3	.3894268	-.012666	.8529067	.6670521	.1960336	.2189836

Elem	Sr4077
Units	ppm
Avg	.1876041
Stddev	.0011374
%RSD	.6062644

#1	.1863419
#2	.1879211
#3	.1885494

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1535.725	1822.401	48620.41	10863.30	2921.981
Stddev	12.529	1.699	133.78	30.48	2.716
%RSD	.8158349	.0932281	.2751538	.2806116	.0929372

#1	1523.703	1821.930	48560.75	10837.49	2919.364
#2	1548.706	1820.987	48773.64	10855.48	2924.786
#3	1534.767	1824.285	48526.84	10896.93	2921.794

Sample Name: PB129184BS Acquired: 06/02/2020 14:13:17 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	.7440787	1.876374	.9446885	1.908103	.7395266	1.907565
Stddev	.0024933	.006974	.0047537	.011468	.0015003	.009653
%RSD	.3350916	.3716736	.5032058	.6010176	.2028658	.5060595

#1	.7444788	1.870312	.9422135	1.913114	.7403096	1.901803
#2	.7463478	1.874814	.9416830	1.916213	.7377968	1.902182
#3	.7414095	1.883996	.9501691	1.894982	.7404733	1.918710

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1950468	.1919889	.1890198	1.007064	.3922920	.1901995
Stddev	.0010556	.0014917	.0002906	.003208	.0003729	.0001149
%RSD	.5412208	.7769829	.1537523	.3185609	.0950559	.0604061

#1	.1940020	.1908540	.1892619	1.003392	.3924884	.1903042
#2	.1950254	.1936785	.1886975	1.009329	.3918619	.1900766
#3	.1961130	.1914342	.1891002	1.008469	.3925256	.1902179

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2928041	2.939092	.1978986	1.880194	.4823574	.0717682
Stddev	.0063051	.013327	.0023697	.023142	.0012070	.0002438
%RSD	2.153346	.4534388	1.197450	1.230843	.2502352	.3397316

#1	.2860668	2.923753	.1951936	1.855622	.4826727	.0718675
#2	.2937830	2.945699	.1988930	1.883387	.4810240	.0719467
#3	.2985625	2.947825	.1996090	1.901575	.4833754	.0714904

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.765493	.2986252	.2057035	9.441380	F 5.493463	.2842356
Stddev	.031914	.0024659	.0005680	.123215	.012080	.0020810
%RSD	1.153999	.8257451	.2761179	1.305055	.2198987	.7321426

#1	2.763020	.2976273	.2063302	9.308294	5.494216	.2833460
#2	2.734887	.2968147	.2052227	9.464356	5.481024	.2866135
#3	2.798570	.3014337	.2055576	9.551490	5.505149	.2827472

Sample Name: PB129184BS Acquired: 06/02/2020 14:13:17 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3854631	F -.016242	.8717573	.6599282	.1938372	.2071912
Stddev	.0016205	.009873	.0088450	.0008295	.0026659	.0018937
%RSD	.4203902	60.79128	1.014617	.1256898	1.375350	.9139794

#1	.3837087	-.005393	.8676445	.6608713	.1912198	.2050218
#2	.3869037	-.018630	.8819098	.6593119	.1965492	.2080390
#3	.3857768	-.024702	.8657175	.6596015	.1937427	.2085129

Elem	Sr4077
Units	ppm
Avg	.1846164
Stddev	.0011106
%RSD	.6015683

#1	.1833502
#2	.1854253
#3	.1850738

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1555.162	1859.745	49376.80	10977.70	2973.500
Stddev	5.955	1.460	98.49	27.54	5.510
%RSD	.3828977	.0784846	.1994733	.2509174	.1853161

#1	1548.327	1858.401	49291.88	10958.55	2969.676
#2	1557.938	1859.536	49484.78	10965.28	2979.816
#3	1559.222	1861.298	49353.74	11009.27	2971.008

Sample Name: PB129150BS Acquired: 06/02/2020 14:17:00 Type: Unk
 Method: NON EPA-6010-200.7(v234) 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	.7244624	1.852529	.9336408	1.907802	.7390352	1.887872
Stddev	.0055375	.007213	.0043791	.010740	.0050363	.011603
%RSD	.7643611	.3893840	.4690325	.5629734	.6814672	.6146256

#1	.7280636	1.860856	.9289859	1.910246	.7332526	1.882306
#2	.7272374	1.848188	.9376787	1.896050	.7413928	1.880100
#3	.7180860	1.848543	.9342577	1.917109	.7424603	1.901210

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1932889	.1911106	.1880758	.9815571	.3883490	.1884472
Stddev	.0005967	.0007161	.0003432	.0103431	.0002267	.0003953
%RSD	.3087251	.3746859	.1824861	1.053740	.0583762	.2097493

#1	.1926450	.1914350	.1877276	.9696194	.3882576	.1883830
#2	.1933985	.1902898	.1880860	.9872155	.3886072	.1880879
#3	.1938233	.1916071	.1884138	.9878365	.3881824	.1888706

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2877179	2.931522	.1964941	1.850369	.4791642	.0706259
Stddev	.0042708	.041708	.0004004	.023306	.0005472	.0005201
%RSD	1.484380	1.422742	.2037642	1.259547	.1141965	.7364579

#1	.2834115	2.918842	.1960973	1.839643	.4785324	.0712213
#2	.2877901	2.897625	.1964869	1.834356	.4794838	.0702603
#3	.2919522	2.978098	.1968980	1.877107	.4794765	.0703959

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.702153	.2931028	.2009300	9.290152	F 5.452869	.2835246
Stddev	.060389	.0032102	.0021021	.111642	.003108	.0021707
%RSD	2.234854	1.095246	1.046172	1.201728	.0570017	.7655940

#1	2.726285	.2955093	.1985533	9.193220	5.456379	.2858107
#2	2.633430	.2894579	.2016915	9.265017	5.450464	.2814916
#3	2.746745	.2943412	.2025452	9.412219	5.451764	.2832715

Sample Name: PB129150BS Acquired: 06/02/2020 14:17:00 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3827137	F -.012326	.8655434	.6567844	.1942636	.2017793
Stddev	.0006393	.000734	.0043742	.0028843	.0017437	.0020870
%RSD	.1670540	5.954384	.5053695	.4391508	.8975705	1.034282

#1	.3830411	-.011874	.8705780	.6546761	.1923082	.1996123
#2	.3819770	-.011932	.8633759	.6556058	.1948256	.2037758
#3	.3831231	-.013173	.8626761	.6600714	.1956569	.2019497

Elem	Sr4077
Units	ppm
Avg	.1836134
Stddev	.0013263
%RSD	.7223041

#1	.1821775
#2	.1838701
#3	.1847925

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1575.173	1864.769	49608.80	10988.94	2983.754
Stddev	8.526	2.592	296.77	88.48	2.673
%RSD	.5413047	.1390161	.5982252	.8052092	.0895853

#1	1568.786	1864.589	49266.20	10960.14	2986.420
#2	1584.855	1867.446	49786.40	11088.24	2983.768
#3	1571.877	1862.271	49773.81	10918.45	2981.074

Sample Name: PB129151BS Acquired: 06/02/2020 14:20:45 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	.7436242	1.871908	.9393297	1.918295	.7382778	1.887337
Stddev	.0085248	.006930	.0028172	.005647	.0005995	.007995
%RSD	1.146381	.3702011	.2999104	.2943668	.0812041	.4236285

#1	.7449719	1.864088	.9386489	1.923043	.7387332	1.878132
#2	.7513949	1.874349	.9369153	1.912051	.7385015	1.892549
#3	.7345059	1.877287	.9424248	1.919791	.7375986	1.891330

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1936238	.1900301	.1893414	.9901803	.3910691	.1901103
Stddev	.0026671	.0011317	.0002330	.0176448	.0009654	.0003997
%RSD	1.377482	.5955598	.1230714	1.781979	.2468511	.2102329

#1	.1913667	.1899542	.1890725	.9759004	.3902693	.1902065
#2	.1929378	.1889381	.1894674	.9847345	.3921415	.1904531
#3	.1965669	.1911978	.1894843	1.009906	.3907966	.1896713

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2891685	2.938778	.1976564	1.887588	.4815933	.0711387
Stddev	.0049195	.033009	.0038667	.033839	.0019268	.0004444
%RSD	1.701253	1.123218	1.956256	1.792727	.4000781	.6247278

#1	.2840821	2.908455	.1942835	1.853069	.4797898	.0714799
#2	.2895214	2.933939	.1968092	1.888992	.4813667	.0706362
#3	.2939020	2.973939	.2018764	1.920704	.4836233	.0713001

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.729563	.2960782	.2018212	9.341515	F 5.505032	.2814459
Stddev	.112261	.0026232	.0013333	.090292	.016733	.0016775
%RSD	4.112786	.8859831	.6606124	.9665620	.3039513	.5960189

#1	2.714020	.2943375	.2024680	9.274484	5.490079	.2800997
#2	2.625883	.2948017	.2027076	9.305874	5.523105	.2809129
#3	2.848786	.2990953	.2002879	9.444188	5.501913	.2833252

Sample Name: PB129151BS Acquired: 06/02/2020 14:20:45 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3854830	F -.008925	.8600426	.6587496	.1935918	.2017640
Stddev	.0011389	.007888	.0059449	.0025032	.0016034	.0002427
%RSD	.2954469	88.38834	.6912306	.3799909	.8282305	.1202678

#1	.3852125	-.011572	.8619001	.6564512	.1920418	.2016370
#2	.3845037	-.015149	.8533907	.6583811	.1952437	.2020438
#3	.3867328	-.000053	.8648369	.6614167	.1934900	.2016112

Elem	Sr4077
Units	ppm
Avg	.1842435
Stddev	.0011242
%RSD	.6101688

#1	.1829821
#2	.1846087
#3	.1851397

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1575.021	1858.862	49672.16	11050.71	2977.442
Stddev	15.618	2.280	226.10	57.17	6.113
%RSD	.9916224	.1226623	.4551796	.5173839	.2053009

#1	1558.102	1858.886	49472.21	11047.36	2978.201
#2	1588.887	1861.130	49917.51	11109.49	2983.140
#3	1578.075	1856.570	49626.75	10995.29	2970.986

Sample Name: PB129211BS Acquired: 06/02/2020 14:24:31 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	.7396114	1.885261	.9455275	1.929987	.7406095	1.908850
Stddev	.0072602	.009089	.0049330	.008297	.0030916	.014092
%RSD	.9816264	.4821217	.5217162	.4299037	.4174427	.7382415

#1	.7363599	1.891638	.9510801	1.924564	.7371098	1.893057
#2	.7479290	1.874853	.9438515	1.939539	.7429695	1.913355
#3	.7345453	1.889291	.9416509	1.925859	.7417492	1.920139

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1956706	.1935724	.1909954	.9981581	.3949969	.1919181
Stddev	.0005977	.0008892	.0002869	.0018930	.0010008	.0006003
%RSD	.3054360	.4593623	.1502179	.1896490	.2533691	.3127676

#1	.1949837	.1943516	.1911969	.9963843	.3956494	.1924951
#2	.1959567	.1926037	.1906669	.9979387	.3938447	.1912970
#3	.1960715	.1937620	.1911223	1.000151	.3954967	.1919620

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2930917	2.977419	.1990349	1.882908	.4850595	.0720206
Stddev	.0030807	.032670	.0020306	.012276	.0001617	.0003136
%RSD	1.051112	1.097244	1.020210	.6519660	.0333403	.4354639

#1	.2895713	2.939752	.1967569	1.869985	.4849244	.0723804
#2	.2944095	2.998038	.1996932	1.894413	.4850154	.0718758
#3	.2952943	2.994467	.2006546	1.884327	.4852387	.0718055

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.667064	.2984146	.2042019	9.411796	F 5.518563	.2883775
Stddev	.214596	.0017597	.0021728	.098977	.006513	.0017988
%RSD	8.046151	.5896952	1.064029	1.051629	.1180249	.6237591

#1	2.822264	.2970710	.2066761	9.311026	5.516913	.2902819
#2	2.756754	.3004065	.2033252	9.508878	5.525742	.2867073
#3	2.422173	.2977662	.2026045	9.415484	5.513032	.2881432

Sample Name: PB129211BS Acquired: 06/02/2020 14:24:31 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3867093	F -.015769	.8735310	.6596896	.1961430	.2014724
Stddev	.0011622	.003031	.0076256	.0018014	.0006381	.0019083
%RSD	.3005304	19.22009	.8729613	.2730709	.3253411	.9471654

#1	.3867909	-.012752	.8819974	.6595545	.1954622	.1992776
#2	.3855085	-.018813	.8672026	.6615547	.1967276	.2024000
#3	.3878285	-.015743	.8713931	.6579595	.1962392	.2027395

Elem	Sr4077
Units	ppm
Avg	.1866803
Stddev	.0010689
%RSD	.5725891

#1	.1854814
#2	.1870258
#3	.1875338

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1574.623	1869.177	49625.16	11028.15	2995.401
Stddev	9.757	4.948	3.05	31.14	8.235
%RSD	.6196292	.2647181	.0061491	.2823661	.2749276

#1	1563.410	1864.564	49622.98	10994.32	2985.971
#2	1581.176	1868.564	49628.65	11034.52	2999.055
#3	1579.282	1874.403	49623.85	11055.61	3001.178

Sample Name: PB129084BL Acquired: 06/02/2020 14:28:14 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	-.003669	-.002831	.0041595	.0026344	.0027921	-.010082	-.001522
Stddev	.001616	.002659	.0018302	.0007860	.0019887	.002944	.000329
%RSD	44.05229	93.90161	43.99952	29.83583	71.22830	29.20670	21.65045

#1	-.002054	-.004990	.0062543	.0019672	.0005019	-.012725	-.001841
#2	-.003666	.000138	.0028706	.0024352	.0040832	-.010611	-.001183
#3	-.005287	-.003642	.0033535	.0035009	.0037911	-.006908	-.001541

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000093	.0000058	-.005654	-.000050	-.000282	.0019255	.0032929
Stddev	.000073	.0000826	.000896	.000127	.000245	.0021443	.0063007
%RSD	78.91246	1430.578	15.84314	253.6866	86.94687	111.3623	191.3399

#1	-.000011	.0000183	-.005827	.000061	-.000313	.0025579	.0066220
#2	-.000152	.0000814	-.006452	-.000023	-.000510	.0036826	.0072307
#3	-.000115	-.000082	-.004685	-.000188	-.000023	-.000464	-.003974

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000125	-.004459	.0000577	.0001105	-.196437	.0009461	-.000212
Stddev	.0001204	.029222	.0001605	.0002220	.243906	.0028038	.000340
%RSD	965.0896	655.3183	278.0881	200.9660	124.1654	296.3592	160.5769

#1	-.000050	-.007693	-.000108	.0002289	-.470349	.0041814	-.000597
#2	.000151	-.031930	.000070	-.000146	-.116218	-.000566	-.000083
#3	-.000064	.026245	.000212	.000248	-.002742	-.000777	.000045

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.124389	.0003286	-.002335	-.000174	-.001484	-.001092	-.002540
Stddev	.033867	.0033968	.000229	.000103	.004500	.000827	.000293
%RSD	27.22687	1033.743	9.789353	58.87934	303.1337	75.76822	11.53459

#1	-.157598	.0039522	-.002226	-.000122	-.003836	-.000361	-.002840
#2	-.125671	-.000183	-.002598	-.000292	.003704	-.000924	-.002254
#3	-.089899	-.002783	-.002182	-.000108	-.004321	-.001990	-.002526

Sample Name: PB129084BL Acquired: 06/02/2020 14:28:14 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0002367	-.003840	-.000010
Stddev	.0006234	.001169	.000036
%RSD	263.4201	30.44197	365.2235

#1	.0007946	-.005108	.000025
#2	.0003517	-.003606	-.000047
#3	-.000436	-.002805	-.000008

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1575.424	1867.832	49435.02	11077.38	2978.221
Stddev	13.653	3.462	291.28	62.36	3.245
%RSD	.8666093	.1853417	.5892081	.5629491	.1089448

#1	1562.974	1867.559	49153.18	11018.83	2976.721
#2	1590.024	1871.422	49734.90	11142.95	2981.945
#3	1573.274	1864.514	49416.97	11070.35	2975.999

Sample Name: PB129151BL Acquired: 06/02/2020 14:32:07 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	-.004829	-.001016	.0023923	.0033917	.0009762	-.003294	-.001310
Stddev	.007904	.003689	.0011839	.0031636	.0017159	.004833	.000719
%RSD	163.6530	362.9506	49.48559	93.27395	175.7698	146.7151	54.94026

#1	.002870	-.003555	.0012625	.0012198	-.001005	.000369	-.001756
#2	-.012922	-.002709	.0022907	.0070213	.001978	-.001479	-.001693
#3	-.004436	.003215	.0036237	.0019340	.001956	-.008771	-.000480

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000030	-.000006	.0068518	-.000195	-.000171	.0026920	.0016523
Stddev	.000075	.000058	.0042520	.000203	.000224	.0004281	.0113704
%RSD	247.4358	987.7908	62.05751	104.1361	131.1888	15.90193	688.1521

#1	.000005	.000036	.0117203	-.000020	-.000313	.0029445	-.006243
#2	-.000116	.000019	.0049677	-.000147	-.000285	.0029337	.014685
#3	.000020	-.000072	.0038672	-.000418	.000087	.0021977	-.003484

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000247	-.027522	-.000123	.0003355	-.151646	.0002406	-.000483
Stddev	.000184	.022071	.000564	.0003591	.151947	.0014265	.000240
%RSD	74.28385	80.19326	458.1293	107.0464	100.1982	592.8300	49.74883

#1	-.000088	-.051363	-.000388	.0000801	-.144147	-.000943	-.000297
#2	-.000205	-.007801	-.000505	.0007461	-.003588	.001824	-.000398
#3	-.000448	-.023404	.000524	.0001802	-.307204	-.000159	-.000755

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.096664	-.000253	-.002775	.0001336	-.007575	-.000869	-.002728
Stddev	.042357	.004310	.000552	.0003251	.001771	.000140	.000639
%RSD	43.81895	1704.452	19.88747	243.3131	23.38260	16.12439	23.41991

#1	-.092834	.001705	-.002334	.0001419	-.007726	-.000711	-.002183
#2	-.140806	-.005194	-.002597	-.000196	-.005733	-.000980	-.003431
#3	-.056352	.002731	-.003394	.000454	-.009266	-.000914	-.002569

Sample Name: PB129151BL Acquired: 06/02/2020 14:32:07 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001023	-.002668	-.000036
Stddev	.000859	.000792	.000015
%RSD	83.93444	29.67798	41.23830

#1	-.000032	-.003575	-.000050
#2	-.001543	-.002312	-.000038
#3	-.001496	-.002117	-.000020

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1566.393	1865.626	49360.94	11114.77	2975.615
Stddev	7.703	3.335	102.51	40.43	2.283
%RSD	.4917599	.1787656	.2076720	.3637545	.0767251

#1	1573.041	1861.781	49421.00	11075.05	2975.217
#2	1557.952	1867.732	49242.58	11155.88	2973.557
#3	1568.186	1867.366	49419.24	11113.38	2978.071

Sample Name: PB129150BL Acquired: 06/02/2020 14:36:00 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	-.009498	-.000939	.0037002	.0017345	.0019140	-.001170	-.001293
Stddev	.003008	.003463	.0005456	.0015252	.0023062	.009905	.000216
%RSD	31.66641	368.7856	14.74573	87.93367	120.4931	846.6399	16.68179

#1	-.006928	.001818	.0042190	.0034948	.0044630	-.004358	-.001351
#2	-.008760	-.004826	.0037504	.0009041	-.000028	-.009088	-.001474
#3	-.012806	.000191	.0031312	.0008047	.001307	.009937	-.001054

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000039	.0000176	-.010593	-.000087	-.000301	.0015395	.0019584
Stddev	.000073	.0000443	.008742	.000280	.000289	.0004612	.0062778
%RSD	185.1359	251.0657	82.52447	321.6266	95.95822	29.95658	320.5642

#1	-.000089	-.000010	-.001762	.000163	-.000089	.0020674	.0091654
#2	.000044	.000069	-.019243	-.000035	-.000184	.0012151	-.000971
#3	-.000073	-.000006	-.010774	-.000389	-.000631	.0013359	-.002320

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001892	-.002424	.0000165	.0002948	-.203853	.0023020	-.000469
Stddev	.0001046	.005288	.0002676	.0001020	.118864	.0021761	.000157
%RSD	55.31101	218.1967	1617.242	34.58784	58.30867	94.53114	33.43894

#1	.0002677	.003413	.0002800	.0002278	-.335338	.0009156	-.000405
#2	.0000704	-.003787	.0000248	.0002444	-.172206	.0048100	-.000648
#3	.0002295	-.006896	-.000255	.0004121	-.104016	.0011802	-.000355

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.042170	.0001156	-.002622	.0000577	-.006698	-.000997	-.002971
Stddev	.024794	.0038909	.000410	.0003389	.003181	.000447	.002263
%RSD	58.79456	3366.125	15.63862	587.4505	47.49160	44.83948	76.15114

#1	-.062229	-.004367	-.002153	.0003272	-.003698	-.000510	-.001522
#2	-.049831	.002625	-.002806	-.000323	-.010033	-.001388	-.001813
#3	-.014450	.002088	-.002909	.000169	-.006362	-.001094	-.005579

Sample Name: PB129150BL Acquired: 06/02/2020 14:36:00 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000372	-.004391	-.000068
Stddev	.000233	.000477	.000026
%RSD	62.59945	10.85535	38.11809

#1	-.000395	-.003858	-.000086
#2	-.000592	-.004539	-.000038
#3	-.000128	-.004776	-.000079

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1578.730	1868.600	49592.16	11083.56	2974.495
Stddev	10.504	2.255	186.27	18.82	3.926
%RSD	.6653647	.1206602	.3755999	.1698053	.1319943

#1	1566.603	1866.569	49438.41	11062.78	2970.294
#2	1585.038	1868.203	49799.29	11088.45	2975.120
#3	1584.547	1871.026	49538.78	11099.45	2978.072

Sample Name: CCV02 Acquired: 06/02/2020 14:47:37 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.091646	5.022982	5.012167	5.201791	5.161228	10.14114	10.06877
Stddev	.010117	.008244	.015665	.017683	.008603	.06723	.06557
%RSD	.1986948	.1641290	.3125404	.3399460	.1666758	.6629183	.6512150

#1	5.100453	5.020051	5.003185	5.221447	5.165010	10.06487	10.01847
#2	5.080596	5.016605	5.003060	5.187174	5.151382	10.16681	10.14293
#3	5.093889	5.032292	5.030255	5.196753	5.167291	10.19176	10.04491

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2432980	2.485565	24.88281	1.006730	2.500173	1.282201	5.032298
Stddev	.0007006	.004241	.07013	.003379	.007193	.005126	.014712
%RSD	.2879491	.1706238	.2818499	.3356091	.2877050	.3997623	.2923483

#1	.2439579	2.485064	24.80223	1.009128	2.500485	1.276346	5.029031
#2	.2425628	2.481597	24.91615	1.002866	2.492829	1.285880	5.019494
#3	.2433732	2.490034	24.93005	1.008195	2.507205	1.284376	5.048369

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.520806	24.82688	2.523052	1.254033	24.66606	2.531578	2.560651
Stddev	.010807	.09430	.005323	.001536	.12117	.013017	.015360
%RSD	.4287283	.3798131	.2109690	.1224581	.4912343	.5141826	.5998291

#1	2.509112	24.73206	2.522783	1.254041	24.72685	2.517053	2.555375
#2	2.530426	24.92064	2.517869	1.255564	24.52654	2.542189	2.548624
#3	2.522879	24.82792	2.528505	1.252493	24.74481	2.535491	2.577953

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.85823	5.045509	4.857436	5.089827	5.005962	4.782455	5.003938
Stddev	.06320	.013358	.011694	.002072	.020281	.008942	.005638
%RSD	.2542376	.2647451	.2407512	.0407150	.4051329	.1869764	.1126664

#1	24.81598	5.033697	4.853336	5.087508	5.005857	4.782618	5.007787
#2	24.82783	5.042824	4.848344	5.091498	4.985734	4.773433	4.997467
#3	24.93089	5.060005	4.870628	5.090475	5.026295	4.791315	5.006561

Sample Name: CCV02 Acquired: 06/02/2020 14:47:37 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.107163	5.099377	5.055664
Stddev	.034977	.024700	.021085
%RSD	.6848678	.4843645	.4170609

#1	5.066895	5.071939	5.044461
#2	5.129997	5.106355	5.042546
#3	5.124597	5.119836	5.079986

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1521.779	1798.740	48316.83	11072.40	2812.070
Stddev	6.364	6.582	240.94	47.28	6.484
%RSD	.4182236	.3659301	.4986653	.4270321	.2305609

#1	1516.243	1792.062	48060.75	11017.89	2804.588
#2	1528.733	1798.935	48350.69	11102.26	2815.590
#3	1520.359	1805.222	48539.05	11097.06	2816.032

Sample Name: CCB02 Acquired: 06/02/2020 14:51:27 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	-.004765	-.002005	.0031777	.0051343	.0017234	-.003677	-.000993
Stddev	.002470	.003466	.0013698	.0008005	.0010244	.002266	.000304
%RSD	51.84318	172.8980	43.10692	15.59109	59.44058	61.61421	30.62766

#1	-.003778	-.004898	.0039603	.0055486	.0025749	-.001917	-.000813
#2	-.002941	.001836	.0015960	.0042116	.0005866	-.002881	-.001344
#3	-.007576	-.002952	.0039768	.0056427	.0020087	-.006234	-.000822

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000027	.0001146	.0061617	.0001290	-.000311	.0014917	-.001219
Stddev	.000036	.0000267	.0070572	.0003313	.000116	.0021537	.003537
%RSD	129.6402	23.26515	114.5329	256.8659	37.35096	144.3763	290.1754

#1	.000014	.0001425	.0139470	.0004109	-.000372	.0024995	.001895
#2	-.000050	.0001119	.0043540	-.000236	-.000383	.0029567	-.000487
#3	-.000046	.0000894	.0001842	.000212	-.000177	-.000981	-.005064

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000956	-.010416	-.000080	.0004213	-.214082	.0010561	-.000119
Stddev	.0002944	.008587	.000241	.0002455	.073330	.0014220	.000257
%RSD	308.0387	82.44242	300.6543	58.26610	34.25316	134.6510	216.0157

#1	.0004113	-.016832	-.000171	.0001467	-.293132	-.000560	.000111
#2	-.000171	-.000661	.000193	.0004977	-.200835	.002118	-.000071
#3	.000047	-.013754	-.000262	.0006194	-.148278	.001610	-.000397

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.100487	.0023906	.0095958	.0006056	-.005633	.0030523	-.001092
Stddev	.018676	.0013590	.0004535	.0003548	.004176	.0014818	.001473
%RSD	18.58509	56.84529	4.726487	58.59084	74.13996	48.54820	134.9101

#1	-.107082	.0030233	.0101190	.0009683	-.007776	.0041589	.000609
#2	-.114971	.0008307	.0093143	.0005890	-.008303	.0036292	-.001935
#3	-.079409	.0033180	.0093542	.0002593	-.000820	.0013688	-.001951

Sample Name: CCB02 Acquired: 06/02/2020 14:51:27 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000748	-.001718	.0001252
Stddev	.000452	.000735	.0000764
%RSD	60.40416	42.79351	61.02701

#1	-.001153	-.001992	.0002085
#2	-.000832	-.002277	.0001089
#3	-.000260	-.000885	.0000583

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1570.670	1853.696	49431.72	11103.38	2951.240
Stddev	10.026	1.902	150.16	61.65	3.013
%RSD	.6383286	.1025829	.3037735	.5552531	.1021066

#1	1571.190	1852.213	49387.71	11039.13	2948.585
#2	1560.395	1855.840	49308.48	11108.95	2950.621
#3	1580.427	1853.035	49598.96	11162.05	2954.515

Sample Name: PB129184BL Acquired: 06/02/2020 15:06:35 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	-.005370	-.002858	.0023139	.0021550	-.000640	.0003387	-.001633
Stddev	.002709	.002060	.0032868	.0018691	.002009	.0032637	.000219
%RSD	50.43884	72.09644	142.0483	86.73225	314.1365	963.5925	13.41513

#1	-.002921	-.004468	-.001457	.0038556	-.000639	.0040120	-.001667
#2	-.004910	-.003568	.004575	.0024556	.001369	-.000769	-.001834
#3	-.008279	-.000536	.003823	.0001539	-.002650	-.002227	-.001399

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000053	.0000556	-.001996	.0001081	-.000290	.0011685	.0021640
Stddev	.000029	.0000567	.011215	.0004308	.000274	.0014746	.0051023
%RSD	54.20022	101.9771	561.9378	398.4192	94.63696	126.1913	235.7835

#1	-.000046	-.000009	-.002047	-.000007	-.000441	.0027801	.0032564
#2	-.000028	.000082	-.013185	.000585	-.000455	.0008387	.0066316
#3	-.000085	.000095	.009245	-.000254	.000027	-.000113	-.003396

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000202	-.006327	-.000019	.0002497	-.234589	-.000477	-.000467
Stddev	.000309	.014816	.000172	.0004465	.156909	.000523	.000618
%RSD	153.0608	234.1728	884.1383	178.8189	66.88684	109.6575	132.4250

#1	.000144	-.022922	.000046	.0006609	-.387821	-.000245	-.000133
#2	-.000451	-.001628	-.000215	.0003135	-.241699	-.001075	-.001179
#3	-.000299	.005570	.000110	-.000225	-.074245	-.000110	-.000087

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.157397	.0034816	-.001649	-.000438	-.003949	-.000589	-.002514
Stddev	.085215	.0011241	.000398	.000200	.002614	.000773	.001912
%RSD	54.14035	32.28547	24.14611	45.80263	66.17717	131.2058	76.03507

#1	-.215150	.0033965	-.001868	-.000663	-.001835	-.001315	-.001156
#2	-.197512	.0046459	-.001889	-.000279	-.003142	-.000675	-.001687
#3	-.059527	.0024026	-.001189	-.000372	-.006871	.000223	-.004700

Sample Name: PB129184BL Acquired: 06/02/2020 15:06:35 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0004609	-.003986	-.000040
Stddev	.0009106	.000505	.000026
%RSD	197.5539	12.67635	65.11393

#1	.0007119	-.004056	-.000059
#2	-.000549	-.003450	-.000010
#3	.001220	-.004454	-.000051

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1534.010	1840.663	48907.07	11063.80	2937.665
Stddev	8.250	3.611	250.10	45.25	7.500
%RSD	.5378265	.1961663	.5113728	.4089660	.2553069

#1	1526.989	1844.786	48761.24	11011.75	2946.323
#2	1543.097	1838.064	49195.85	11085.90	2933.158
#3	1531.944	1839.139	48764.12	11093.75	2933.514

Sample Name: PB129184TB Acquired: 06/02/2020 15:10:28 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	F -.012082	-.005527	.0024245	.0014305	-.000373	-.000901
Stddev	.009222	.003526	.0025075	.0007587	.002391	.002942
%RSD	76.32699	63.79146	103.4222	53.03984	641.5168	326.6795

#1	-.018084	-.009153	.0051862	.0008834	.001868	-.004295
#2	-.016700	-.005317	.0002907	.0022966	-.002890	.000681
#3	-.001464	-.002111	.0017965	.0011115	-.000095	.000912

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001545	-.000156	.0000382	.0187833	.0003148	-.000662
Stddev	.000327	.000034	.0000785	.0018583	.0001422	.000246
%RSD	21.16860	22.01674	205.6608	9.893182	45.18105	37.15778

#1	-.001762	-.000173	.0000093	.0199733	.0004786	-.000762
#2	-.001169	-.000116	-.000022	.0197345	.0002432	-.000382
#3	-.001705	-.000178	.000127	.0166419	.0002226	-.000842

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0020278	-.001741	.0000004	-.022564	.0058424	.0002191
Stddev	.0023850	.007856	.0002615	.016479	.0002423	.0001972
%RSD	117.6149	451.2712	59427.11	73.03115	4.147843	89.99556

#1	.0047529	.007281	-.000279	-.006328	.0057844	.0004210
#2	.0010091	-.007072	.000238	-.022089	.0056344	.0000269
#3	.0003213	-.005432	.000042	-.039275	.0061085	.0002095

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 323.2311	.0021452	.0092672	-.166172	.0037659	.0011519
Stddev	1.7007	.0006504	.0003316	.034870	.0023734	.0005150
%RSD	.5261588	30.31867	3.577612	20.98452	63.02289	44.71359

#1	321.8696	.0024198	.0096493	-.206315	.0023112	.0010672
#2	322.6863	.0014026	.0090560	-.148816	.0024818	.0017040
#3	325.1375	.0026133	.0090963	-.143385	.0065046	.0006844

Sample Name: PB129184TB Acquired: 06/02/2020 15:10:28 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000459	.0038676	.0067556	-.002465	.0002519	.0021538
Stddev	.0002074	.0021592	.0008699	.001298	.0007730	.0022663
%RSD	452.4118	55.82778	12.87690	52.64497	306.8624	105.2241

#1	-.000042	.0021002	.0069143	-.001641	.0008231	.0001011
#2	-.000103	.0032284	.0058173	-.003960	-.000628	.0017745
#3	.000283	.0062742	.0075353	-.001792	.000560	.0045859

Elem	Sr4077
Units	ppm
Avg	-.000025
Stddev	.000043
%RSD	171.8103

#1	-.000042
#2	.000024
#3	-.000057

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1429.075	1717.831	45654.03	10698.06	2660.946
Stddev	2.811	7.274	369.45	81.77	9.228
%RSD	.1967190	.4234342	.8092461	.7643889	.3467969

#1	1429.700	1716.366	46000.95	10604.20	2655.315
#2	1426.004	1711.402	45265.55	10736.01	2655.928
#3	1431.521	1725.727	45695.58	10753.97	2671.596

Sample Name: PB129211BL Acquired: 06/02/2020 15:14:23 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	-.005858	-.001499	.0013262	.0015097	.0014447	-.002441	-.000767
Stddev	.004157	.001050	.0004868	.0028600	.0013322	.003743	.000408
%RSD	70.95897	70.03103	36.70865	189.4479	92.20708	153.3760	53.12328

#1	-.001058	-.001536	.0007699	.0047447	.0021374	-.005265	-.000297
#2	-.008261	-.000431	.0015343	-.000683	.0022878	.001805	-.000999
#3	-.008256	-.002530	.0016745	.000467	-.000091	-.003862	-.001006

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000109	.0000147	-.001568	-.000339	-.000439	.0017681	.0039046
Stddev	.000064	.0000178	.006008	.000314	.000336	.0025226	.0034345
%RSD	59.12810	121.4025	383.0463	92.71405	76.39787	142.6765	87.96060

#1	-.000098	.0000073	.004779	-.000456	-.000232	.0042629	.0017388
#2	-.000051	.0000350	-.002317	-.000577	-.000827	.0018228	.0078646
#3	-.000178	.0000017	-.007167	.000017	-.000259	-.000781	.0021103

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000088	-.023031	.0001407	.0001778	-.295950	.0004611	-.000298
Stddev	.000356	.005941	.0000208	.0002973	.085519	.0019036	.000246
%RSD	402.6744	25.79738	14.79978	167.2624	28.89634	412.8506	82.55776

#1	.000314	-.029426	.0001641	.0001053	-.269873	.0024235	-.000177
#2	-.000360	-.017682	.0001242	.0005046	-.226505	.0003374	-.000581
#3	-.000219	-.021985	.0001338	-.000077	-.391471	-.001378	-.000136

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.085850	-.001056	-.003465	.0000242	-.001896	-.000381	-.003279
Stddev	.072783	.003602	.000369	.0003142	.003422	.000349	.001448
%RSD	84.77880	341.1815	10.65921	1300.445	180.5050	91.50434	44.16088

#1	-.134361	.003104	-.003885	.0003710	-.005610	.000017	-.004417
#2	-.121028	-.003149	-.003318	-.000241	.001128	-.000528	-.001649
#3	-.002161	-.003122	-.003191	-.000057	-.001204	-.000632	-.003772

Sample Name: PB129211BL Acquired: 06/02/2020 15:14:23 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000868	-.001170	-.000052
Stddev	.000534	.001123	.000020
%RSD	61.47334	96.02354	38.03746

#1	-.001473	-.000098	-.000048
#2	-.000464	-.001074	-.000035
#3	-.000668	-.002338	-.000074

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1565.651	1864.705	49475.31	11074.68	2973.800
Stddev	4.074	1.245	137.69	48.79	4.691
%RSD	.2602284	.0667691	.2783073	.4405407	.1577407

#1	1564.772	1864.225	49632.44	11018.42	2977.477
#2	1570.093	1866.118	49417.76	11100.25	2975.406
#3	1562.088	1863.771	49375.72	11105.38	2968.517

Sample Name: PB129211TB Acquired: 06/02/2020 15:18:16 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	-.009324	-.005496	.0022959	.0059168	-.000076	.0034959
Stddev	.001396	.000667	.0010637	.0032019	.000363	.0040141
%RSD	14.96862	12.13561	46.32930	54.11452	477.3011	114.8241

#1	-.008113	-.005356	.0023523	.0061549	.000311	.0046012
#2	-.009009	-.004910	.0033302	.0089930	-.000129	-.000955
#3	-.010850	-.006222	.0012052	.0026026	-.000410	.006841

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001563	-.000201	.0000792	.0039857	.0000096	-.000681
Stddev	.000345	.000032	.0000919	.0122788	.0002735	.000222
%RSD	22.06996	15.91028	116.0446	308.0727	2858.713	32.61380

#1	-.001953	-.000229	.0001852	-.010188	.0001489	-.000498
#2	-.001441	-.000209	.0000305	.010757	.0001853	-.000616
#3	-.001296	-.000166	.0000218	.011388	-.000306	-.000928

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0018574	.0062078	.0004417	-.016085	.0055417	-.000023
Stddev	.0019789	.0025969	.0000497	.007657	.0002450	.000209
%RSD	106.5404	41.83239	11.25019	47.60427	4.420632	907.7976

#1	-.000214	.0091281	.0004479	-.007755	.0057918	.000151
#2	.002058	.0041581	.0003892	-.017682	.0055311	-.000255
#3	.003729	.0053373	.0004881	-.022817	.0053022	.000034

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 306.1113	.0006895	.0028510	-.248883	.0034978	-.001241
Stddev	2.1090	.0010327	.0005132	.090882	.0022887	.000594
%RSD	.6889749	149.7715	18.00110	36.51615	65.43158	47.86263

#1	303.7661	.0017636	.0028618	-.348244	.0024144	-.000561
#2	306.7155	-.000296	.0023324	-.169960	.0019520	-.001502
#3	307.8523	.000601	.0033587	-.228444	.0061270	-.001661

Sample Name: PB129211TB Acquired: 06/02/2020 15:18:16 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000244	-.000379	.0072384	-.000368	-.000072	.0028415
Stddev	.000341	.003873	.0039470	.001312	.000600	.0020053
%RSD	139.8284	1022.554	54.52831	356.1384	831.8343	70.57132

#1	-.000059	-.004851	.0046846	.000455	-.000630	.0005881
#2	-.000035	.001898	.0052463	-.001881	-.000149	.0035067
#3	-.000637	.001817	.0117845	.000321	.000563	.0044296

Elem	Sr4077
Units	ppm
Avg	-.000009
Stddev	.000054
%RSD	625.4334

#1	.000050
#2	-.000058
#3	-.000018

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1445.007	1748.421	45925.20	10772.60	2706.243
Stddev	16.854	8.930	283.70	82.16	9.743
%RSD	1.166331	.5107489	.6177495	.7626365	.3600234

#1	1426.959	1739.547	45598.11	10677.84	2695.975
#2	1460.335	1748.311	46104.42	10816.17	2707.397
#3	1447.728	1757.406	46073.08	10823.80	2715.358

Sample Name: L2741-10 Acquired: 06/02/2020 15:22:07 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	.0050173	-.001270	.0044748	.0023188	-.000764	.0094565
Stddev	.0043916	.001000	.0003353	.0018333	.000569	.0064776
%RSD	87.52803	78.75705	7.492650	79.06037	74.44228	68.49889

#1	.0043846	-.002186	.0044528	.0013910	-.000550	.0109967
#2	.0096909	-.001421	.0048205	.0044305	-.001409	.0023476
#3	.0009764	-.000203	.0041511	.0011350	-.000334	.0150253

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1112483	.0000044	.0000508	62.61212	.1046288	-.001054
Stddev	.0008879	.0000290	.0000201	.27729	.0023741	.000154
%RSD	.7980981	653.7322	39.57608	.4428718	2.269050	14.59389

#1	.1102238	-.000012	.0000387	62.29382	.1033323	-.000910
#2	.1117952	-.000012	.0000397	62.74127	.1031853	-.001216
#3	.1117258	.000038	.0000741	62.80128	.1073689	-.001036

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0028822	.4148447	.5504148	10.42463	.0151765	.0000478
Stddev	.0003356	.0070158	.0040279	.06373	.0003316	.0003952
%RSD	11.64416	1.691195	.7317907	.6113074	2.184633	827.7854

#1	.0025023	.4169645	.5470093	10.35532	.0155224	-.000409
#2	.0031386	.4205561	.5493742	10.48069	.0148615	.000270
#3	.0030055	.4070134	.5548608	10.43788	.0151457	.000282

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	128.5027	.0028998	.0197846	1.376065	.1026179	.4141837
Stddev	.4803	.0027365	.0005428	.085354	.0010455	.0016980
%RSD	.3737584	94.37033	2.743627	6.202747	1.018848	.4099694

#1	127.9509	.0056569	.0191824	1.415353	.1038244	.4122860
#2	128.7302	.0001843	.0199354	1.434699	.1019791	.4155596
#3	128.8269	.0028582	.0202361	1.278141	.1020501	.4147055

Sample Name: L2741-10 Acquired: 06/02/2020 15:22:07 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0072467	F 53.62385	5.036083	-.003895	-.002230	-.005915
Stddev	.0002241	.20130	.028446	.000210	.000833	.000462
%RSD	3.092716	.3753898	.5648340	5.394235	37.33936	7.807977

#1	.0073356	53.85418	5.068898	-.003654	-.003186	-.005383
#2	.0069918	53.48164	5.018444	-.004037	-.001836	-.006214
#3	.0074127	53.53574	5.020906	-.003995	-.001667	-.006148

Elem	Sr4077
Units	ppm
Avg	.3127568
Stddev	.0016944
%RSD	.5417491

#1	.3111450
#2	.3126025
#3	.3145231

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1588.349	1894.381	49786.41	11340.64	2966.781
Stddev	14.476	2.988	174.65	8.97	1.961
%RSD	.9114087	.1577509	.3507919	.0790634	.0660990

#1	1571.635	1897.730	49617.92	11330.63	2968.763
#2	1596.513	1893.424	49966.62	11347.95	2964.841
#3	1596.901	1891.988	49774.68	11343.34	2966.739

Sample Name: L2813-06 Acquired: 06/02/2020 15:34:59 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	-.002111	-.002785	.0334869	.0054321	.0019396	.0557224	.2325066
Stddev	.003100	.002726	.0008012	.0027168	.0016862	.0033565	.0012718
%RSD	146.8651	97.85653	2.392602	50.01416	86.93624	6.023519	.5470015

#1	-.004998	-.003574	.0327186	.0064442	.0014264	.0565434	.2310775
#2	-.002499	.000248	.0343174	.0023545	.0038228	.0585921	.2329282
#3	.001165	-.005030	.0334246	.0074976	.0005697	.0520316	.2335141

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000183	.0007667	48.88267	.0009345	.0030213	.0036998	.2170520
Stddev	.000113	.0000173	.37339	.0000446	.0000318	.0003071	.0056088
%RSD	62.13309	2.259811	.7638526	4.774526	1.052057	8.299974	2.584070

#1	-.000119	.0007467	48.49917	.0009036	.0030254	.0039103	.2169956
#2	-.000314	.0007764	48.90380	.0009857	.0030508	.0033475	.2114717
#3	-.000115	.0007771	49.24505	.0009142	.0029876	.0038417	.2226888

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.420513	2.396394	.0056579	.0003365	298.8739	.0007713	.0766363
Stddev	.018110	.035870	.0004775	.0001671	1.5927	.0012790	.0008453
%RSD	.7481737	1.496822	8.439463	49.65277	.5329070	165.8170	1.102987

#1	2.403331	2.406138	.0051214	.0001723	297.1511	-.000702	.0769348
#2	2.418784	2.356659	.0058163	.0003308	299.1779	.001415	.0772919
#3	2.439426	2.426385	.0060361	.0005063	300.2927	.001600	.0756823

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4435748	.0081651	.0325047	-.000225	1.045236	1.573146	-.004375
Stddev	.0532623	.0045305	.0004917	.000534	.001913	.013481	.001473
%RSD	12.00751	55.48627	1.512781	237.5131	.1830331	.8569649	33.67610

#1	.4194967	.0076565	.0321727	.000241	1.046027	1.564149	-.004896
#2	.5046246	.0039103	.0330696	-.000807	1.043054	1.566642	-.005518
#3	.4066031	.0129284	.0322719	-.000109	1.046626	1.588646	-.002712

Sample Name: L2813-06 Acquired: 06/02/2020 15:34:59 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001341	.0036789	.2667839
Stddev	.000545	.0011890	.0016290
%RSD	40.61059	32.31930	.6106152

#1	-.000967	.0023550	.2650527
#2	-.001966	.0046557	.2670124
#3	-.001090	.0040260	.2682867

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1441.598	1735.741	46121.18	10808.47	2669.020
Stddev	7.582	6.174	139.65	22.27	9.946
%RSD	.5259745	.3557161	.3027964	.2060729	.3726392

#1	1432.952	1728.687	45988.18	10820.24	2658.602
#2	1447.116	1738.369	46108.71	10822.38	2670.043
#3	1444.725	1740.166	46266.65	10782.78	2678.415

Sample Name: L2813-06DUP Acquired: 06/02/2020 15:39:31 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	-.002036	-.002481	.0321294	.0046432	.0031972	.0534319	.2320280
Stddev	.005005	.002089	.0008888	.0031778	.0010232	.0059171	.0017752
%RSD	245.8332	84.22780	2.766309	68.43997	32.00279	11.07410	.7650614

#1	-.003008	-.004315	.0328729	.0010327	.0036232	.0470182	.2308082
#2	.003384	-.002920	.0311450	.0058812	.0039385	.0586785	.2312112
#3	-.006483	-.000206	.0323705	.0070157	.0020298	.0545991	.2340645

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000139	.0008153	48.88735	.0004793	.0030124	.0038163	.2161021
Stddev	.000063	.0000787	.39938	.0002568	.0004604	.0018149	.0044721
%RSD	45.30418	9.647624	.8169311	53.58143	15.28249	47.55563	2.069446

#1	-.000120	.0008548	48.46818	.0002157	.0034255	.0052109	.2167391
#2	-.000209	.0008664	48.93042	.0004935	.0030957	.0017644	.2113456
#3	-.000087	.0007247	49.26344	.0007288	.0025161	.0044736	.2202215

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.413610	2.389760	.0056687	.0003496	297.4797	-.000044	.0759683
Stddev	.022680	.030518	.0004515	.0003152	2.3158	.000913	.0005656
%RSD	.9396634	1.277019	7.964811	90.17341	.7784679	2069.409	.7445151

#1	2.392910	2.374265	.0054101	.0004508	295.7077	-.000086	.0753174
#2	2.410068	2.370098	.0061900	-.000004	296.6312	.000889	.0763405
#3	2.437853	2.424916	.0054059	.000602	300.1000	-.000936	.0762469

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5032613	.0094476	.0327068	-.000193	1.030521	1.580272	-.003485
Stddev	.0271549	.0013573	.0010572	.000269	.008232	.004163	.000513
%RSD	5.395782	14.36648	3.232379	139.5373	.7988260	.2634189	14.70883

#1	.4962248	.0109750	.0323530	-.000488	1.035781	1.576842	-.003292
#2	.4803172	.0089879	.0318718	-.000131	1.034746	1.579070	-.003097
#3	.5332418	.0083798	.0338955	.000040	1.021034	1.584903	-.004066

Sample Name: L2813-06DUP Acquired: 06/02/2020 15:39:31 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001673	.0051791	.2658559
Stddev	.000096	.0010563	.0015184
%RSD	5.761875	20.39542	.5711293

#1	-.001625	.0056443	.2642265
#2	-.001610	.0039700	.2661099
#3	-.001784	.0059230	.2672313

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1450.466	1751.924	46384.51	10867.05	2689.420
Stddev	6.627	4.045	177.17	37.53	7.408
%RSD	.4568877	.2309131	.3819559	.3453311	.2754487

#1	1442.848	1748.295	46201.67	10831.92	2681.081
#2	1453.650	1751.192	46396.47	10862.65	2691.942
#3	1454.900	1756.286	46555.40	10906.59	2695.238

Sample Name: L2813-06LX5 Acquired: 06/02/2020 15:43:20 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	-.006012	-.002147	.0076482	.0022198	.0004137	.0076384	.0445257
Stddev	.003824	.001538	.0001968	.0019058	.0012412	.0078400	.0006946
%RSD	63.61407	71.62420	2.572741	85.85555	300.0360	102.6394	1.559897

#1	-.003376	-.001370	.0075531	.0027015	-.000442	.0005978	.0448834
#2	-.010398	-.001153	.0078745	.0038386	-.000154	.0062303	.0437252
#3	-.004261	-.003918	.0075171	.0001193	.001837	.0160870	.0449686

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000088	.0001253	9.769650	-.000006	.0000933	.0017543	.0421199
Stddev	.000085	.0000822	.058865	.000145	.0002921	.0005445	.0072799
%RSD	96.59257	65.59513	.6025307	2526.206	313.2129	31.03889	17.28387

#1	-.000167	.0002013	9.722601	.000152	-.000193	.0016002	.0348619
#2	.000003	.0000381	9.750691	-.000036	.000082	.0023593	.0494215
#3	-.000101	.0001364	9.835659	-.000133	.000391	.0013035	.0420762

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4868110	.4837838	.0011095	.0001580	59.32815	.0010933	.0167926
Stddev	.0031188	.0087795	.0001333	.0003929	.44956	.0020014	.0002422
%RSD	.6406640	1.814762	12.01536	248.6921	.7577585	183.0685	1.442061

#1	.4854421	.4776553	.0011283	.0000771	59.60530	.0024554	.0166657
#2	.4846106	.4798543	.0012324	-.000188	58.80945	.0020291	.0166402
#3	.4903801	.4938417	.0009678	.000585	59.56971	-.001205	.0170718

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0851175	.0039214	.0046178	-.000112	.2179199	.3264217	-.003676
Stddev	.0325359	.0030672	.0018366	.000667	.0045396	.0023853	.001007
%RSD	38.22466	78.21609	39.77144	594.1238	2.083160	.7307490	27.40735

#1	.0493940	.0053735	.0026327	-.000009	.2168840	.3284240	-.004433
#2	.0929065	.0003978	.0049641	.000497	.2139877	.3237826	-.004061
#3	.1130519	.0059929	.0062565	-.000824	.2228879	.3270585	-.002532

Sample Name: L2813-06LX5 Acquired: 06/02/2020 15:43:20 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000317	.0026408	.0530989
Stddev	.000864	.0008003	.0001721
%RSD	272.9331	30.30599	.3240887

#1	.000206	.0017182	.0529003
#2	.000158	.0030567	.0531909
#3	-.001315	.0031475	.0532054

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1543.479	1858.880	48753.09	11128.87	2954.140
Stddev	17.388	3.073	262.89	34.40	3.449
%RSD	1.126546	.1653112	.5392352	.3091273	.1167384

#1	1529.057	1858.363	48659.07	11091.67	2952.954
#2	1562.787	1856.097	49050.07	11135.38	2951.440
#3	1538.592	1862.178	48550.14	11159.55	2958.025

Sample Name: L2813-06MS Acquired: 06/02/2020 15:47:10 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	.7426653	1.853872	.9829813	1.730481	.7312004	2.042110	.4496856
Stddev	.0020874	.013210	.0013139	.005890	.0014757	.020475	.0022588
%RSD	.2810691	.7125484	.1336680	.3403871	.2018142	1.002634	.5023158

#1	.7408475	1.857584	.9841547	1.726413	.7310073	2.018707	.4470913
#2	.7449449	1.864828	.9832277	1.737236	.7327631	2.050904	.4507486
#3	.7422035	1.839203	.9815617	1.727794	.7298308	2.056719	.4512168

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1802580	.1920705	52.88715	.3993145	.2004840	.2997218	3.224237
Stddev	.0015832	.0002771	.44306	.0010915	.0002860	.0048406	.043776
%RSD	.8782748	.1442767	.8377382	.2733468	.1426631	1.615031	1.357728

#1	.1807300	.1917567	52.37668	.4004331	.2005152	.2942037	3.175219
#2	.1784925	.1921737	53.11300	.3992583	.2007532	.3032517	3.238052
#3	.1815515	.1922813	53.17177	.3982522	.2001837	.3017101	3.259438

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.770489	4.432440	.4933493	.0722928	318.9931	.3094139	.2918787
Stddev	.021453	.018134	.0018356	.0006985	1.7709	.0020914	.0014661
%RSD	.7743359	.4091223	.3720602	.9662212	.5551405	.6759129	.5023061

#1	2.746796	4.415329	.4925162	.0727403	316.9893	.3086825	.2926218
#2	2.776074	4.451448	.4954537	.0714879	319.6422	.3077865	.2928246
#3	2.788597	4.430541	.4920781	.0726502	320.3478	.3117728	.2901899

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.31532	5.995447	.3068409	.3996366	1.074169	2.538059	.6768291
Stddev	.17736	.013789	.0043336	.0012249	.019308	.016800	.0023650
%RSD	1.567447	.2299963	1.412340	.3065001	1.797497	.6619136	.3494277

#1	11.11831	6.003225	.3077439	.3982519	1.072897	2.537143	.6787447
#2	11.36539	6.003590	.3021269	.4000795	1.055529	2.521736	.6775569
#3	11.46227	5.979526	.3106519	.4005784	1.094082	2.555298	.6741857

Sample Name: L2813-06MS Acquired: 06/02/2020 15:47:10 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1984722	.2258785	.4769187
Stddev	.0015945	.0036025	.0026131
%RSD	.8033746	1.594889	.5479071

#1	.1970074	.2235293	.4739383
#2	.2001706	.2240800	.4780018
#3	.1982387	.2300261	.4788161

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1440.398	1735.009	46068.08	10712.37	2670.111
Stddev	7.957	3.549	184.63	41.51	8.874
%RSD	.5524433	.2045332	.4007827	.3874768	.3323579

#1	1432.412	1732.356	45878.42	10669.90	2663.926
#2	1448.327	1733.631	46078.60	10752.85	2666.129
#3	1440.454	1739.040	46247.23	10714.34	2680.280

Sample Name: L2813-06MSD Acquired: 06/02/2020 15:50:55 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	.7481890	1.845523	.9755538	1.719521	.7255332	2.024979	.4465033
Stddev	.0075878	.009210	.0032752	.006470	.0042741	.020927	.0035080
%RSD	1.014156	.4990634	.3357247	.3762757	.5890969	1.033420	.7856620

#1	.7556070	1.856068	.9790406	1.714577	.7290329	2.005771	.4429209
#2	.7485180	1.841448	.9750784	1.717143	.7267971	2.021886	.4466573
#3	.7404421	1.839053	.9725422	1.726844	.7207697	2.047280	.4499319

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1805719	.1916078	52.75202	.3973823	.2004346	.2961332	3.208881
Stddev	.0009361	.0004844	.63254	.0007615	.0008657	.0022232	.041037
%RSD	.5183854	.2527854	1.199085	.1916281	.4319221	.7507539	1.278860

#1	.1816447	.1921255	52.08117	.3975989	.2003241	.2985407	3.169248
#2	.1799211	.1915322	52.83729	.3965360	.2013504	.2941576	3.206204
#3	.1801500	.1911657	53.33760	.3980121	.1996295	.2957013	3.251191

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.768155	4.427563	.4910691	.0719484	318.4188	.3070086	.2893394
Stddev	.036261	.069728	.0013740	.0004848	3.5754	.0042212	.0024501
%RSD	1.309934	1.574869	.2797877	.6738593	1.122855	1.374940	.8467807

#1	2.729083	4.359670	.4906810	.0719815	314.8170	.3023176	.2921601
#2	2.774659	4.424027	.4925954	.0724158	318.4722	.3105005	.2877398
#3	2.800724	4.498992	.4899309	.0714478	321.9672	.3082076	.2881184

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.31265	5.985333	.3111961	.3980360	1.068936	2.543978	.6693479
Stddev	.17103	.018670	.0025007	.0003254	.003038	.016157	.0020591
%RSD	1.511884	.3119367	.8035733	.0817408	.2841905	.6351181	.3076314

#1	11.18786	6.001940	.3131670	.3976618	1.066111	2.562578	.6702379
#2	11.24249	5.988936	.3083830	.3981946	1.068548	2.533422	.6669934
#3	11.50761	5.965124	.3120383	.3982517	1.072149	2.535933	.6708123

Sample Name: L2813-06MSD Acquired: 06/02/2020 15:50:55 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1963007	.2265945	.4754231
Stddev	.0030415	.0052512	.0030288
%RSD	1.549404	2.317458	.6370704

#1	.1930055	.2210047	.4721663
#2	.1968962	.2273543	.4759478
#3	.1990004	.2314244	.4781553

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1458.063	1753.535	46470.38	10769.33	2696.893
Stddev	16.209	8.539	97.28	29.92	12.831
%RSD	1.111704	.4869692	.2093438	.2777990	.4757677

#1	1439.349	1745.065	46368.53	10757.44	2683.382
#2	1467.732	1753.399	46480.27	10803.36	2698.382
#3	1467.107	1762.142	46562.34	10747.18	2708.914

Sample Name: CCV03 Acquired: 06/02/2020 15:54:41 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.177995	5.108472	5.095001	5.306421	5.194467	10.28100	10.16737
Stddev	.015592	.010262	.011167	.031166	.020878	.02622	.14488
%RSD	.3011168	.2008764	.2191786	.5873200	.4019201	.2550038	1.424953

#1	5.176075	5.108730	5.095019	5.301008	5.199119	10.25504	10.00280
#2	5.163452	5.098084	5.083825	5.278317	5.171656	10.28050	10.27572
#3	5.194457	5.118603	5.106159	5.339939	5.212626	10.30747	10.22358

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2511662	2.545749	25.51532	1.028365	2.565961	1.309238	5.159682
Stddev	.0012026	.003883	.08500	.004364	.003713	.003805	.019507
%RSD	.4788223	.1525428	.3331265	.4243715	.1447213	.2906338	.3780587

#1	.2525439	2.542901	25.41738	1.023455	2.564325	1.313231	5.137834
#2	.2503263	2.544173	25.56977	1.029837	2.563347	1.308830	5.175351
#3	.2506283	2.550172	25.55882	1.031803	2.570212	1.305653	5.165859

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.591835	26.17866	2.548310	1.288835	27.16916	2.597271	2.741494
Stddev	.012952	.16340	.003064	.006769	.30961	.018858	.018795
%RSD	.4997255	.6241567	.1202223	.5252193	1.139571	.7260712	.6855576

#1	2.576914	25.99093	2.548047	1.296024	26.82461	2.577376	2.762022
#2	2.600177	26.25624	2.545386	1.282583	27.25884	2.599551	2.737329
#3	2.598414	26.28882	2.551496	1.287899	27.42404	2.614884	2.725132

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.58698	5.174269	5.012960	5.175677	5.117435	4.906647	5.072843
Stddev	.11247	.018538	.027403	.010934	.019270	.028436	.017991
%RSD	.4395732	.3582713	.5466392	.2112615	.3765624	.5795482	.3546532

#1	25.54490	5.164881	5.044450	5.173776	5.105695	4.938100	5.061226
#2	25.50162	5.162303	4.994534	5.165819	5.106936	4.882756	5.063736
#3	25.71443	5.195623	4.999896	5.187438	5.139675	4.899086	5.093566

Sample Name: CCV03 Acquired: 06/02/2020 15:54:41 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.188967	5.205666	5.172728
Stddev	.009876	.012844	.025952
%RSD	.1903354	.2467349	.5017006

#1	5.180721	5.191629	5.169070
#2	5.186266	5.216832	5.148800
#3	5.199912	5.208537	5.200315

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1543.857	1843.351	48898.38	11204.69	2874.906
Stddev	16.872	5.057	114.87	19.03	6.091
%RSD	1.092846	.2743394	.2349222	.1698667	.2118514

#1	1525.334	1843.316	48767.74	11183.56	2877.304
#2	1547.890	1848.426	48983.58	11209.99	2879.432
#3	1558.347	1838.312	48943.82	11220.51	2867.981

Sample Name: CCB03 Acquired: 06/02/2020 15:59:43 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	-.006754	-.000994	.0007952	.0036665	.0008230	-.002886	-.001068
Stddev	.002909	.001254	.0019974	.0006685	.0005998	.003304	.000345
%RSD	43.07717	126.1591	251.1740	18.23184	72.88507	114.4728	32.35676

#1	-.004221	-.000742	.0029593	.0032000	.0008909	-.004400	-.000673
#2	-.006109	-.002355	.0004038	.0044323	.0013860	.000903	-.001213
#3	-.009931	.000115	-.000978	.0033671	.0001921	-.005161	-.001316

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000050	-.000011	.0009008	-.000051	-.000307	.0013330	-.001854
Stddev	.000129	.000074	.0060878	.000109	.000316	.0003115	.001237
%RSD	255.4456	674.2999	675.7974	212.5845	102.8169	23.36524	66.68336

#1	-.000198	.000062	.0048150	-.000115	.000055	.0011989	-.002474
#2	.000009	-.000009	-.006113	.000074	-.000452	.0011110	-.002659
#3	.000038	-.000086	.004000	-.000113	-.000526	.0016890	-.000431

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002662	-.013631	-.000167	.0006353	-.147462	.0018747	-.000334
Stddev	.0003623	.024368	.000132	.0000647	.099354	.0025604	.000173
%RSD	136.1044	178.7625	79.13608	10.17840	67.37618	136.5770	51.90249

#1	.0004105	-.041753	-.000105	.0005726	-.141150	-.000474	-.000534
#2	.0005341	.001259	-.000319	.0006315	-.051414	.004604	-.000227
#3	-.000146	-.000401	-.000077	.0007017	-.249822	.001495	-.000241

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.080490	.0035913	.0080122	.0004018	-.002475	.0017606	-.000912
Stddev	.091072	.0037952	.0006079	.0003151	.004109	.0006184	.000159
%RSD	113.1472	105.6776	7.587216	78.43141	166.0348	35.12553	17.47304

#1	-.150621	.0078319	.0077709	.0004300	-.003872	.0010537	-.001056
#2	-.113287	.0024285	.0087037	.0007020	.002151	.0020266	-.000741
#3	.022438	.0005135	.0075621	.0000735	-.005704	.0022015	-.000941

Sample Name: CCB03 Acquired: 06/02/2020 15:59:43 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0000541	-.000691	.0000478
Stddev	.0014799	.002699	.0000616
%RSD	2735.913	390.7331	128.8381

#1	-.000689	-.002931	.0000609
#2	-.000907	-.001448	.0001017
#3	.001758	.002306	-.000019

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1568.531	1878.730	49198.32	11129.42	2997.281
Stddev	13.101	1.736	170.66	51.64	2.001
%RSD	.8352481	.0924079	.3468851	.4639517	.0667487

#1	1554.914	1880.657	49034.39	11075.17	2999.504
#2	1581.047	1878.243	49375.00	11135.10	2996.713
#3	1569.633	1877.289	49185.56	11177.98	2995.625

Sample Name: L2813-06A Acquired: 06/02/2020 16:08:09 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	.7478059	1.859201	.9833966	1.742706	.7351863	2.045312	.4517499
Stddev	.0100903	.009997	.0035473	.002084	.0019375	.012245	.0016909
%RSD	1.349315	.5376892	.3607158	.1195882	.2635352	.5986699	.3742881

#1	.7543097	1.867337	.9829774	1.745001	.7371437	2.031858	.4500706
#2	.7529259	1.862223	.9871348	1.742187	.7351458	2.048274	.4534520
#3	.7361821	1.848041	.9800775	1.740930	.7332694	2.055804	.4517271

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1813496	.1925998	53.24321	.3997646	.2011821	.2971052	3.233731
Stddev	.0011333	.0004328	.45200	.0003889	.0005056	.0024656	.030478
%RSD	.6249271	.2247189	.8489347	.0972789	.2513078	.8298884	.9425056

#1	.1800750	.1930367	52.72139	.3994352	.2017618	.2947122	3.198641
#2	.1822438	.1925915	53.51294	.4001936	.2008325	.2996375	3.253603
#3	.1817299	.1921712	53.49531	.3996651	.2009520	.2969661	3.248951

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.793218	4.459945	.4928635	.0729458	321.8391	.3089961	.2934708
Stddev	.023282	.030615	.0013482	.0001468	2.4114	.0055640	.0007721
%RSD	.8335269	.6864417	.2735494	.2012572	.7492583	1.800662	.2630985

#1	2.766358	4.427428	.4938854	.0729416	319.3526	.3043239	.2929201
#2	2.807620	4.488213	.4933696	.0728011	324.1677	.3151513	.2931389
#3	2.805676	4.464195	.4913355	.0730946	321.9970	.3075131	.2943534

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.26860	6.018628	.3183944	.4013499	1.076718	2.567858	.6750293
Stddev	.15875	.018748	.0010093	.0016059	.018124	.012713	.0054645
%RSD	1.408795	.3115032	.3170080	.4001110	1.683218	.4950891	.8095124

#1	11.10519	6.033824	.3179995	.4031733	1.097394	2.554209	.6745469
#2	11.27838	6.024383	.3195415	.4001463	1.063581	2.579362	.6807190
#3	11.42224	5.997677	.3176422	.4007301	1.069180	2.570003	.6698221

Sample Name: L2813-06A Acquired: 06/02/2020 16:08:09 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1997791	.2249519	.4812952
Stddev	.0017931	.0008791	.0027002
%RSD	.8975464	.3908065	.5610342

#1	.1977486	.2247288	.4781929
#2	.2011452	.2259210	.4825761
#3	.2004436	.2242057	.4831166

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1424.883	1722.886	45803.80	10636.83	2657.050
Stddev	14.190	11.145	287.23	17.65	15.245
%RSD	.9958884	.6468649	.6270818	.1659299	.5737516

#1	1412.535	1710.529	45537.89	10639.53	2641.174
#2	1440.385	1725.952	46108.42	10617.99	2658.401
#3	1421.728	1732.176	45765.11	10652.98	2671.574

Sample Name: L2503-15 Acquired: 06/02/2020 16:27:57 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	-.001075	-.003036	.0022958	.0021969	-.000375	.0159763	.0761872
Stddev	.001504	.001904	.0006533	.0014150	.000539	.0091477	.0007666
%RSD	139.9563	62.70273	28.45699	64.40851	143.5944	57.25775	1.006264

#1	-.000933	-.002403	.0029362	.0038243	-.000986	.0171025	.0753500
#2	-.002645	-.001530	.0016303	.0012583	.000036	.0245086	.0768549
#3	.000353	-.005176	.0023211	.0015079	-.000176	.0063176	.0763568

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000207	-.000012	21.15317	.0002385	.0001379	.0010533	.0144853
Stddev	.0000279	.000015	.20650	.0002453	.0001622	.0013032	.0006383
%RSD	134.6149	129.4696	.9762269	102.8365	117.6366	123.7215	4.406396

#1	-.000002	-.000017	20.91688	-.000010	.0000537	.0006069	.0151980
#2	.000013	.000005	21.24365	.000245	.0003249	.0000320	.0139663
#3	.000052	-.000023	21.29900	.000480	.0000351	.0025210	.0142915

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3450385	1.109020	.0014709	.0000594	57.38999	.0026478	.0292028
Stddev	.0036902	.037256	.0001089	.0004407	.32657	.0022648	.0005211
%RSD	1.069501	3.359387	7.403894	742.0882	.5690309	85.53481	1.784368

#1	.3408014	1.071612	.0015957	.0001915	57.01624	.0050671	.0290752
#2	.3467664	1.109323	.0013951	-.000432	57.53346	.0005782	.0287574
#3	.3475478	1.146123	.0014219	.000419	57.62025	.0022981	.0297759

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0085000	.0030080	.0082913	-.000101	.2020975	.2691042	-.002412
Stddev	.0879406	.0029244	.0001146	.000044	.0025670	.0031158	.001023
%RSD	1034.600	97.22273	1.382130	43.68407	1.270165	1.157837	42.42308

#1	.0346800	.0062403	.0082242	-.000151	.1998535	.2726430	-.001655
#2	-.089558	.0005454	.0082262	-.000068	.2048966	.2678970	-.003576
#3	.080378	.0022382	.0084236	-.000084	.2015425	.2667728	-.002005

Sample Name: L2503-15 Acquired: 06/02/2020 16:27:57 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000267	.0019716	.0649832
Stddev	.001171	.0011646	.0002717
%RSD	438.3642	59.06947	.4180402

#1	.000944	.0016707	.0646696
#2	-.000352	.0009869	.0651374
#3	-.001393	.0032571	.0651427

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1533.770	1833.057	48765.27	11139.13	2930.018
Stddev	6.019	2.413	143.06	68.47	.814
%RSD	.3924031	.1316343	.2933647	.6147103	.0277662

#1	1527.661	1832.378	48648.45	11084.08	2930.023
#2	1533.953	1835.736	48722.54	11117.50	2930.829
#3	1539.694	1831.056	48924.83	11215.80	2929.202

Sample Name: L2503-15DUP Acquired: 06/02/2020 16:31:51 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	-.007880	-.003440	.0014314	.0021700	.0012124	.0116515	.0730697
Stddev	.003282	.001410	.0014245	.0024314	.0011038	.0071175	.0006149
%RSD	41.65625	40.97978	99.51503	112.0472	91.03818	61.08639	.8414588

#1	-.010074	-.002110	.0019361	.0035755	.0003666	.0188907	.0723659
#2	-.004106	-.003292	-.000177	.0035720	.0024611	.0114015	.0735024
#3	-.009458	-.004918	.002535	-.000638	.0008097	.0046623	.0733409

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000037	.0000628	20.28565	.0000122	-.000063	.0005725	.0103976
Stddev	.000025	.0000491	.12332	.0002158	.000203	.0003770	.0031112
%RSD	67.48764	78.24285	.6079277	1773.490	322.8340	65.85608	29.92234

#1	-.000066	.0000061	20.14564	.0002374	-.000254	.0006395	.0068794
#2	-.000027	.0000924	20.37814	-.000008	.000150	.0001664	.0127863
#3	-.000019	.0000899	20.33318	-.000193	-.000084	.0009114	.0115271

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3309695	1.068886	.0013220	.0004351	54.83353	-.000864	.0277501
Stddev	.0014806	.004066	.0003591	.0005599	.33956	.001088	.0003656
%RSD	.4473587	.3803906	27.15983	128.6903	.6192567	125.9261	1.317312

#1	.3292785	1.064571	.0009636	.0009107	54.46244	-.001782	.0279728
#2	.3315969	1.072646	.0013208	-.000182	54.90943	.000338	.0279493
#3	.3320331	1.069441	.0016817	.000577	55.12871	-.001148	.0273282

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.021393	.0021128	.0071171	-.000087	.1964600	.2581248	-.003748
Stddev	.044354	.0051632	.0004942	.000372	.0069099	.0011986	.001219
%RSD	207.3317	244.3722	6.943991	426.0519	3.517178	.4643638	32.51034

#1	-.072500	-.003663	.0070123	-.000513	.2030521	.2568641	-.004272
#2	.007051	.003722	.0076554	.000177	.1970569	.2592498	-.004618
#3	.001270	.006280	.0066838	.000074	.1892711	.2582604	-.002355

Sample Name: L2503-15DUP Acquired: 06/02/2020 16:31:51 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001580	.0004166	.0623271
Stddev	.000513	.0002495	.0002709
%RSD	32.48294	59.89633	.4346582

#1	-.001782	.0003305	.0620893
#2	-.001961	.0006977	.0622700
#3	-.000996	.0002215	.0626220

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1538.147	1842.433	48980.76	11232.81	2939.500
Stddev	11.785	2.253	180.40	30.24	4.254
%RSD	.7662114	.1222647	.3683011	.2692079	.1447290

#1	1530.100	1842.074	48777.85	11202.70	2939.444
#2	1532.665	1844.843	49041.42	11232.55	2943.782
#3	1551.674	1840.381	49123.01	11263.18	2935.273

Sample Name: L2503-15LX5 Acquired: 06/02/2020 16:35:42 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	-.005651	.0020422	.0012479	.0052251	-.000899	.0064129	.0144364
Stddev	.001710	.0022802	.0011835	.0013435	.001460	.0022556	.0004129
%RSD	30.26642	111.6565	94.84001	25.71327	162.3681	35.17292	2.860301

#1	-.003933	.0000219	.0009786	.0044963	-.002472	.0084657	.0144843
#2	-.005666	.0015900	.0002223	.0067755	-.000641	.0067749	.0148233
#3	-.007353	.0045145	.0025429	.0044035	.000414	.0039983	.0140016

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000011	.0000139	4.161053	-.000000	-.000199	.0019109	-.000237
Stddev	.000018	.0000185	.037448	.000222	.000347	.0015157	.003136
%RSD	156.7691	132.8259	.8999635	81020.78	173.9040	79.31781	1321.753

#1	-.000017	-.000003	4.118166	.000038	-.000410	.0003633	-.001100
#2	.000009	.000034	4.187283	-.000239	-.000389	.0019769	-.002851
#3	-.000026	.000011	4.177708	.000201	.000201	.0033926	.003240

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0686269	.1974599	.0008058	.0000514	11.28322	.0010401	.0053661
Stddev	.0002678	.0018611	.0001081	.0002009	.05920	.0015466	.0005936
%RSD	.3903040	.9425423	13.41618	390.6311	.5247082	148.7061	11.06213

#1	.0689253	.1958843	.0008028	.0001052	11.35157	.0026184	.0051278
#2	.0684073	.1969819	.0006992	-.000171	11.25016	.0009745	.0060419
#3	.0685481	.1995134	.0009154	.000220	11.24793	-.000473	.0049288

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.095695	.0027119	-.001584	.0000059	.0365128	.0517125	-.003340
Stddev	.035499	.0027608	.001021	.0000700	.0034466	.0020447	.000307
%RSD	37.09632	101.8023	64.46783	1184.962	9.439381	3.953995	9.179771

#1	-.056504	.0047187	-.002674	-.000061	.0339923	.0508947	-.003001
#2	-.104888	.0038538	-.001427	-.000000	.0404403	.0540396	-.003421
#3	-.125694	-.000437	-.000650	.000079	.0351058	.0502033	-.003597

Sample Name: L2503-15LX5 Acquired: 06/02/2020 16:35:42 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000615	-.000514	.0128067
Stddev	.000742	.000680	.0001091
%RSD	120.7265	132.1885	.8520687

#1	-.000087	-.000951	.0127114
#2	-.001463	-.000861	.0127830
#3	-.000293	.000269	.0129257

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1561.289	1865.569	49333.73	11187.61	3005.585
Stddev	20.451	1.212	309.88	110.42	5.442
%RSD	1.309886	.0649654	.6281283	.9869881	.1810639

#1	1562.850	1864.362	49246.21	11127.95	3007.558
#2	1580.915	1865.560	49677.96	11119.85	2999.432
#3	1540.102	1866.786	49077.03	11315.03	3009.766

Sample Name: L2503-15MS Acquired: 06/02/2020 16:39:33 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	.7229130	1.828230	.9010155	1.821126	.7012583	1.874454	.2661060
Stddev	.0110346	.003927	.0027712	.009974	.0060452	.013233	.0008027
%RSD	1.526403	.2147741	.3075697	.5476694	.8620550	.7059771	.3016521

#1	.7122785	1.831797	.8998971	1.811175	.6944759	1.859174	.2652114
#2	.7221522	1.824022	.8989783	1.831123	.7032198	1.882184	.2667633
#3	.7343083	1.828870	.9041712	1.821080	.7060792	1.882004	.2663433

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1810922	.1812523	21.60264	.3783895	.1846188	.2804430	2.877033
Stddev	.0005221	.0003612	.13594	.0026916	.0007652	.0003706	.017141
%RSD	.2882859	.1993010	.6292652	.7113269	.4144496	.1321327	.5957972

#1	.1811759	.1809678	21.46594	.3812491	.1842799	.2800346	2.862557
#2	.1815674	.1811304	21.60417	.3780140	.1840816	.2807578	2.872581
#3	.1805333	.1816587	21.73780	.3759053	.1854949	.2805366	2.895961

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5303869	2.903898	.4608098	.0694029	58.97278	.2930913	.2239022
Stddev	.0054123	.0111138	.0022123	.0005205	.26853	.0014792	.0004672
%RSD	1.020437	.3835601	.4800942	.7499459	.4553391	.5046756	.2086454

#1	.5242143	2.894604	.4583656	.0698183	58.77192	.2926328	.2236582
#2	.5326263	2.900845	.4613887	.0695712	58.86864	.2918957	.2244409
#3	.5343201	2.916244	.4626751	.0688190	59.27777	.2947454	.2236076

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.296380	5.648612	.2829496	.3773422	.1941532	1.101893	.6407063
Stddev	.128824	.006921	.0020667	.0014699	.0014194	.003961	.0026519
%RSD	1.385747	.1225302	.7304005	.3895506	.7310806	.3594533	.4139011

#1	9.153382	5.648672	.2838532	.3758143	.1944286	1.105285	.6422686
#2	9.332395	5.641660	.2844107	.3787464	.1954148	1.102855	.6376443
#3	9.403365	5.655502	.2805851	.3774659	.1926163	1.097540	.6422059

Sample Name: L2503-15MS Acquired: 06/02/2020 16:39:33 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1889960	.2021079	.2464063
Stddev	.0010761	.0017872	.0011224
%RSD	.5693777	.8842973	.4554861

#1	.1878131	.2002393	.2452532
#2	.1899170	.2022834	.2474952
#3	.1892578	.2038009	.2464705

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1536.556	1839.227	48749.21	11106.87	2924.018
Stddev	9.356	3.604	41.90	19.27	1.378
%RSD	.6088708	.1959649	.0859502	.1735046	.0471130

#1	1546.738	1841.508	48793.13	11110.90	2923.142
#2	1534.592	1835.072	48709.67	11085.90	2925.605
#3	1528.339	1841.102	48744.83	11123.80	2923.305

Sample Name: L2503-15MSD Acquired: 06/02/2020 16:43:18 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	.7314682	1.845319	.9087540	1.845016	.7086252	1.858519	.2667151
Stddev	.0022818	.005163	.0062572	.008866	.0020313	.026933	.0013571
%RSD	.3119476	.2798063	.6885413	.4805318	.2866485	1.449160	.5088192

#1	.7289426	1.847297	.9026087	1.841938	.7065594	1.828611	.2653501
#2	.7320809	1.839460	.9151173	1.838099	.7106200	1.866086	.2667310
#3	.7333811	1.849202	.9085362	1.855011	.7086964	1.880858	.2680642

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1841165	.1829201	21.85313	.3799444	.1867781	.2780337	2.893218
Stddev	.0000801	.0007448	.09831	.0009783	.0006290	.0049211	.032379
%RSD	.0435132	.4071575	.4498736	.2574769	.3367806	1.769954	1.119131

#1	.1842050	.1821707	21.74746	.3810740	.1860547	.2732140	2.886416
#2	.1840957	.1829293	21.87001	.3793846	.1870834	.2830503	2.864780
#3	.1840489	.1836602	21.94190	.3793746	.1871963	.2778367	2.928457

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5336032	2.938790	.4636039	.0707383	59.67033	.2925050	.2229608
Stddev	.0042235	.039438	.0010843	.0005077	.23462	.0006229	.0005123
%RSD	.7915122	1.341983	.2338777	.7177381	.3932019	.2129598	.2297826

#1	.5288304	2.894949	.4647294	.0704540	59.40319	.2919889	.2235254
#2	.5351214	2.971379	.4625663	.0713245	59.76485	.2923292	.2228317
#3	.5368577	2.950041	.4635161	.0704365	59.84295	.2931969	.2225254

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.289004	5.712265	.2890453	.3822660	.1864988	1.122554	.6469741
Stddev	.111705	.014962	.0008927	.0012041	.0056631	.004382	.0024684
%RSD	1.202550	.2619218	.3088484	.3149943	3.036506	.3903213	.3815264

#1	9.174916	5.697733	.2899951	.3808778	.1800091	1.124578	.6469073
#2	9.398162	5.727622	.2882234	.3828918	.1904383	1.117526	.6494752
#3	9.293933	5.711442	.2889176	.3830283	.1890490	1.125557	.6445398

Sample Name: L2503-15MSD Acquired: 06/02/2020 16:43:18 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1884947	.2021708	.2454742
Stddev	.0004317	.0026687	.0009403
%RSD	.2290348	1.320035	.3830512
#1	.1884404	.1995635	.2443885
#2	.1880927	.2020519	.2460057
#3	.1889510	.2048970	.2460283

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1533.570	1841.926	48601.12	11046.52	2927.764
Stddev	7.692	2.424	173.41	29.74	2.626
%RSD	.5015440	.1315962	.3567983	.2692562	.0896769
#1	1526.722	1841.906	48428.22	11012.41	2924.974
#2	1532.097	1839.512	48600.10	11067.02	2928.133
#3	1541.892	1844.360	48775.03	11060.13	2930.186

Sample Name: L2503-15A Acquired: 06/02/2020 16:47:02 Type: Unk
 Method: NON EPA-6010-200.7(v234) 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	.7362904	1.836445	.9087561	1.850914	.7109054	1.857874	.2669106
Stddev	.0105791	.002994	.0013085	.007589	.0018347	.024012	.0021881
%RSD	1.436813	.1630378	.1439831	.4100340	.2580777	1.292458	.8197815

#1	.7299594	1.833221	.9077608	1.858352	.7104579	1.830160	.2651258
#2	.7485033	1.839139	.9082692	1.843181	.7093359	1.870997	.2662543
#3	.7304084	1.836975	.9102381	1.851209	.7129225	1.872466	.2693518

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1834082	.1833562	21.84940	.3763157	.1870726	.2809374	2.907188
Stddev	.0005190	.0002732	.21325	.0077180	.0009058	.0049447	.039058
%RSD	.2829616	.1489859	.9759842	2.050936	.4842044	1.760058	1.343492

#1	.1839132	.1834522	21.62641	.3799954	.1881181	.2752566	2.867220
#2	.1828763	.1830480	21.87043	.3674465	.1865752	.2842740	2.909075
#3	.1834352	.1835684	22.05135	.3815052	.1865244	.2832815	2.945267

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5339137	2.968106	.4635060	.0702257	59.55174	.2914938	.2228134
Stddev	.0068663	.059956	.0007919	.0019297	.71983	.0031002	.0062649
%RSD	1.286028	2.020024	.1708413	2.747889	1.208749	1.063570	2.811718

#1	.5265826	2.934275	.4637350	.0717227	59.00617	.2879770	.2251049
#2	.5349647	2.932710	.4626249	.0680478	59.28147	.2938315	.2157254
#3	.5401940	3.037332	.4641581	.0709065	60.36759	.2926730	.2276099

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.287769	5.715121	.2880161	.3823081	.1981765	1.120574	.6439275
Stddev	.183302	.012929	.0011948	.0011476	.0033105	.003966	.0024017
%RSD	1.973585	.2262183	.4148194	.3001677	1.670462	.3539239	.3729843

#1	9.102028	5.725703	.2867163	.3809915	.2001745	1.124152	.6454280
#2	9.292750	5.718950	.2882655	.3828365	.1943552	1.116309	.6451971
#3	9.468531	5.700711	.2890665	.3830962	.1999997	1.121262	.6411574

Sample Name: L2503-15A Acquired: 06/02/2020 16:47:02 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1878639	.2034448	.2469376
Stddev	.0014937	.0021116	.0013847
%RSD	.7951205	1.037923	.5607431

#1	.1862807	.2019256	.2453435
#2	.1880625	.2025527	.2476270
#3	.1892484	.2058560	.2478423

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1538.094	1846.459	48857.05	11042.89	2931.438
Stddev	40.722	3.651	1012.61	14.06	8.436
%RSD	2.647568	.1977305	2.072596	.1273422	.2877699

#1	1514.941	1844.788	48274.26	11047.36	2922.525
#2	1585.114	1843.942	50026.31	11027.14	2932.489
#3	1514.227	1850.646	48270.58	11054.18	2939.298

Sample Name: L2505-10 Acquired: 06/02/2020 16:50:46 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SU-01-052720 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.006372	-.004887	.0029072	.0058403	.0019595	.0841878	.2298889
Stddev	.004482	.002059	.0016591	.0008841	.0005508	.0034656	.0008094
%RSD	70.34669	42.12105	57.06868	15.13869	28.10893	4.116461	.3520943

#1	-.007121	-.007072	.0029020	.0058034	.0014536	.0865114	.2290039
#2	-.001562	-.002984	.0012507	.0049751	.0018787	.0802045	.2300710
#3	-.010432	-.004606	.0045688	.0067423	.0025462	.0858474	.2305917

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000005	.0003035	30.93232	.0008902	.0055481	.0033082	.0291865
Stddev	.000014	.0000503	.30429	.0001757	.0002150	.0014552	.0020890
%RSD	259.9682	16.56075	.9837136	19.73880	3.874545	43.98838	7.157605

#1	-.000021	.0002530	30.61180	.0008621	.0053959	.0049814	.0269087
#2	.000004	.0003536	30.96791	.0010783	.0054544	.0026063	.0296376
#3	.000001	.0003041	31.21724	.0007302	.0057940	.0023370	.0310132

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.165910	2.438437	.0062189	.0002097	301.5529	.0020103	.0816946
Stddev	.007218	.020939	.0002515	.0000863	2.0348	.0010042	.0006423
%RSD	.6191063	.8587118	4.043865	41.17484	.6747891	49.95141	.7861665

#1	1.158085	2.419851	.0061394	.0001825	299.2107	.0011712	.0820107
#2	1.167339	2.434339	.0060168	.0003063	302.8857	.0017368	.0809555
#3	1.172307	2.461123	.0065006	.0001402	302.5623	.0031229	.0821175

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8603173	.0037850	.0426407	-.000110	.5723429	1.459263	-.002901
Stddev	.0622042	.0022484	.0004353	.000420	.0066549	.003459	.000984
%RSD	7.230373	59.40299	1.020867	382.6831	1.162744	.2370573	33.93539

#1	.8287002	.0013820	.0422862	-.000094	.5709778	1.456268	-.003460
#2	.8202723	.0041353	.0431266	.000302	.5664765	1.463050	-.003478
#3	.9319795	.0058378	.0425095	-.000537	.5795745	1.458472	-.001764

Sample Name: L2505-10 Acquired: 06/02/2020 16:50:46 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SU-01-052720 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000957	.0037985	.1343706
Stddev	.001119	.0012337	.0012562
%RSD	116.9747	32.47755	.9348926

#1	-.000137	.0024825	.1329637
#2	-.002232	.0049288	.1347684
#3	-.000501	.0039844	.1353798

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1446.432	1754.849	46336.85	10948.34	2705.219
Stddev	16.236	8.595	410.82	69.24	6.308
%RSD	1.122517	.4897654	.8865938	.6324335	.2331724

#1	1427.848	1746.115	45992.19	10876.50	2699.701
#2	1453.581	1755.135	46226.90	10953.86	2703.862
#3	1457.868	1763.297	46791.46	11014.65	2712.096

Sample Name: L2540-09 Acquired: 06/02/2020 16:54:37 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: HAR-STOCK Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.010477	-.006016	.0278050	.0044338	.0029557	.0499457	.3198980
Stddev	.002957	.003108	.0022703	.0023474	.0020893	.0015650	.0025563
%RSD	28.22135	51.66036	8.165143	52.94237	70.68771	3.133420	.7991086

#1	-.013700	-.004826	.0268077	.0056447	.0026466	.0494773	.3170542
#2	-.009840	-.009543	.0262040	.0017283	.0010381	.0486684	.3206351
#3	-.007891	-.003679	.0304033	.0059285	.0051823	.0516915	.3220049

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000049	.0013925	48.59750	.0008011	.0207630	.0229355	.0243829
Stddev	.000059	.0000344	.60776	.0001830	.0001345	.0023123	.0040333
%RSD	120.5777	2.468794	1.250603	22.84315	.6478035	10.08162	16.54132

#1	-.000022	.0014259	47.90831	.0006882	.0208073	.0232882	.0276558
#2	-.000117	.0013572	48.82747	.0010123	.0206119	.0204672	.0198771
#3	-.000008	.0013945	49.05671	.0007029	.0208698	.0250512	.0256157

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.167517	4.666999	.0690703	.0000797	307.0410	.0011358	.2393544
Stddev	.011913	.084462	.0007735	.0002826	4.2763	.0025086	.0002812
%RSD	1.020336	1.809765	1.119830	354.7643	1.392731	220.8696	.1174732

#1	1.153818	4.583091	.0682702	.0004046	302.1516	.0000076	.2392647
#2	1.173286	4.665903	.0691265	-.000057	310.0831	-.000611	.2396695
#3	1.175446	4.752003	.0698141	-.000109	308.8883	.004010	.2391290

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.363760	.0305386	.0679206	-.000174	1.274756	.9180573	-.003987
Stddev	.098931	.0036113	.0016394	.000183	.006206	.0022393	.000557
%RSD	7.254264	11.82546	2.413648	105.2118	.4868297	.2439151	13.96444

#1	1.250024	.0342392	.0660410	-.000125	1.278919	.9155321	-.004582
#2	1.411393	.0303528	.0690549	-.000020	1.267623	.9188384	-.003900
#3	1.429864	.0270237	.0686660	-.000376	1.277727	.9198015	-.003479

Sample Name: L2540-09 Acquired: 06/02/2020 16:54:37 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: HAR-STOCK Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001935	.0104189	.1849715
Stddev	.000334	.0005527	.0013541
%RSD	17.26057	5.305098	.7320609

#1	-.001924	.0099412	.1835308
#2	-.002275	.0102912	.1851657
#3	-.001607	.0110243	.1862180

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1423.923	1743.138	45682.02	10839.49	2700.407
Stddev	6.354	7.164	146.52	34.77	11.569
%RSD	.4462513	.4110096	.3207496	.3207416	.4284051

#1	1417.657	1738.232	45515.97	10835.52	2689.316
#2	1430.362	1739.822	45793.18	10806.88	2699.505
#3	1423.750	1751.360	45736.90	10876.07	2712.400

Sample Name: L2540-10 Acquired: 06/02/2020 16:58:27 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: HAR-STOCK Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000745	-.002284	.0253080	.0056261	.0002863	.0814077	.3180753
Stddev	.005821	.004571	.0018053	.0027378	.0011441	.0164289	.0020100
%RSD	781.2840	200.1675	7.133416	48.66179	399.6444	20.18096	.6319339

#1	-.000828	-.007277	.0243913	.0041788	.0006395	.0840954	.3157558
#2	.005117	.001694	.0241450	.0087838	.0012121	.0963270	.3191639
#3	-.006525	-.001267	.0273878	.0039158	-.000993	.0638008	.3193063

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000119	.0014351	48.14731	.0007685	.0207137	.0216899	.0244609
Stddev	.000038	.0000457	.41355	.0002950	.0003144	.0018544	.0040672
%RSD	31.74782	3.186064	.8589199	38.38335	1.517775	8.549485	16.62740

#1	-.000160	.0014768	47.67560	.0010855	.0208775	.0196121	.0272255
#2	-.000085	.0013862	48.31886	.0007177	.0203512	.0222809	.0263664
#3	-.000113	.0014421	48.44748	.0005022	.0209123	.0231768	.0197907

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.160655	4.605818	.0683965	-.000036	304.2692	.0033032	.2368567
Stddev	.007471	.034026	.0004355	.000325	2.2288	.0015751	.0007114
%RSD	.6436698	.7387581	.6367383	900.7191	.7325124	47.68439	.3003352

#1	1.152762	4.580223	.0679642	-.000263	301.7014	.0046632	.2362186
#2	1.161588	4.592800	.0688352	.000336	305.7033	.0036692	.2376237
#3	1.167616	4.644431	.0683902	-.000182	305.4028	.0015773	.2367279

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.370201	.0254790	.0668447	.0001559	1.257424	.9139477	-.003942
Stddev	.106969	.0032206	.0008595	.0002020	.006381	.0063081	.001127
%RSD	7.806833	12.64040	1.285760	129.5341	.5074705	.6902076	28.58627

#1	1.253171	.0276696	.0658616	-.000077	1.251627	.9084045	-.004991
#2	1.394503	.0217811	.0672181	.000277	1.256383	.9208116	-.004083
#3	1.462928	.0269863	.0674542	.000268	1.264261	.9126269	-.002751

Sample Name: L2540-10 Acquired: 06/02/2020 16:58:27 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: HAR-STOCK Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.002068	.0110018	.1824089
Stddev	.001302	.0011144	.0017804
%RSD	62.93711	10.12880	.9760518

#1	-.001605	.0100686	.1803537
#2	-.003538	.0107012	.1833916
#3	-.001061	.0122356	.1834813

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1428.413	1741.316	45869.46	10813.67	2693.986
Stddev	14.648	3.573	288.46	43.42	5.313
%RSD	1.025473	.2052048	.6288815	.4014902	.1972222

#1	1441.690	1737.205	45897.30	10780.71	2687.958
#2	1412.700	1743.067	45568.09	10797.43	2696.013
#3	1430.850	1743.676	46143.00	10862.86	2697.988

Sample Name: CCV04 Acquired: 06/02/2020 17:02:18 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: CCV16417 Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.057745	4.987001	4.946360	5.204212	5.043761	10.03422	10.06763
Stddev	.008871	.013033	.016148	.018219	.009199	.05625	.18336
%RSD	.1753914	.2613361	.3264684	.3500746	.1823822	.5606136	1.821287
#1	5.050383	4.978872	4.937311	5.192123	5.046048	9.96938	9.90356
#2	5.055257	4.980099	4.936765	5.195347	5.033635	10.06318	10.03377
#3	5.067593	5.002034	4.965003	5.225167	5.051601	10.07009	10.26556
Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2459376	2.472278	24.99397	1.001133	2.496912	1.268015	5.021967
Stddev	.0008456	.007846	.13915	.001010	.007144	.006809	.024455
%RSD	.3438476	.3173732	.5567298	.1008943	.2861009	.5370005	.4869563
#1	.2462371	2.469351	24.87954	1.000904	2.496423	1.260747	5.011342
#2	.2449830	2.466315	24.95352	1.000257	2.490026	1.269050	5.004622
#3	.2465928	2.481167	25.14887	1.002238	2.504288	1.274247	5.049937
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.518348	24.92341	2.462707	1.266183	25.44237	2.512801	2.565394
Stddev	.011482	.23989	.005505	.002708	.32874	.015689	.018849
%RSD	.4559210	.9625180	.2235403	.2138842	1.292085	.6243513	.7347230
#1	2.511254	24.82633	2.458732	1.269310	25.07777	2.512300	2.586856
#2	2.512195	24.74728	2.460399	1.264612	25.71616	2.497369	2.551534
#3	2.531595	25.19663	2.468991	1.264627	25.53317	2.528735	2.557790
Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.88433	5.094073	4.952540	5.038124	5.005292	4.795573	4.911356
Stddev	.18099	.022956	.010256	.006971	.017967	.007935	.007298
%RSD	.7273358	.4506329	.2070817	.1383655	.3589684	.1654568	.1486006
#1	24.74601	5.101768	4.962298	5.031146	5.002353	4.804095	4.914810
#2	24.81781	5.068258	4.953470	5.038137	4.988975	4.788398	4.902972
#3	25.08917	5.112192	4.941850	5.045088	5.024547	4.794226	4.916286

Sample Name: CCV04 Acquired: 06/02/2020 17:02:18 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: CCV16417 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.996001	5.083516	5.094876
Stddev	.024072	.021354	.058657
%RSD	.4818254	.4200539	1.151303

#1	4.968510	5.062626	5.084737
#2	5.006185	5.082617	5.041950
#3	5.013306	5.105305	5.157943

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1544.276	1846.527	48782.57	11167.92	2891.254
Stddev	10.229	2.101	145.88	41.87	6.180
%RSD	.6623761	.1137953	.2990403	.3748939	.2137611

#1	1533.803	1847.182	48713.10	11137.08	2892.536
#2	1554.242	1848.222	48950.20	11215.58	2896.692
#3	1544.785	1844.176	48684.41	11151.09	2884.533

Sample Name: CCB04 Acquired: 06/02/2020 17:06:09 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CCB16417 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.006324	.0000228	.0014617	.0023403	.0008424	.0005860	-.000266
Stddev	.000938	.0019044	.0014578	.0011331	.0007474	.0068627	.000138
%RSD	14.84072	8340.196	99.72795	48.41535	88.72633	1171.204	52.04471

#1	-.005442	-.001822	.0019422	.0010410	.0010220	-.002336	-.000193
#2	-.006219	.001981	.0026186	.0028566	.0014836	-.004332	-.000179
#3	-.007310	-.000090	-.000176	.0031232	.0000215	.008426	-.000426

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000085	-.000002	.0053459	.0001231	-.000137	.0025321	-.001540
Stddev	.0000252	.000052	.0111991	.0000776	.000275	.0019317	.003462
%RSD	294.5756	2094.894	209.4903	62.97750	200.8956	76.28694	224.8297

#1	.0000370	-.000016	.0174197	.0002109	.000177	.0020828	.002264
#2	-.000011	-.000046	-.004702	.0000637	-.000333	.0046489	-.002378
#3	-.000001	.000055	.003320	.0000948	-.000254	.0008647	-.004505

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000191	-.005704	.0003657	.0002127	-.053671	.0016550	-.000851
Stddev	.000175	.008164	.0001415	.0003078	.177592	.0021349	.000196
%RSD	91.80828	143.1470	38.68013	144.6684	330.8901	128.9926	23.04449

#1	-.000191	.003642	.0004120	.0001278	-.076082	.0025880	-.000632
#2	-.000365	-.009305	.0004783	.0005540	.134063	.0031646	-.000910
#3	-.000015	-.011448	.0002069	-.000044	-.218993	-.000788	-.001011

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.080167	.0019953	.0094035	.0006944	-.002327	.0030077	-.001098
Stddev	.025085	.0018163	.0011887	.0001033	.003462	.0003439	.001843
%RSD	31.29030	91.02706	12.64076	14.87626	148.7894	11.43553	167.7743

#1	-.084864	.0018459	.0105314	.0006657	-.005023	.0033315	.000998
#2	-.053066	.0002584	.0095169	.0008091	-.003534	.0026467	-.001832
#3	-.102572	.0038817	.0081622	.0006085	.001577	.0030450	-.002462

Sample Name: CCB04 Acquired: 06/02/2020 17:06:09 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: CCB16417 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000083	.0006993	.0001430
Stddev	.000781	.0003217	.0000293
%RSD	934.9433	46.00177	20.49386

#1	.000560	.0003415	.0001728
#2	-.000952	.0007916	.0001142
#3	.000141	.0009646	.0001420

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1571.293	1890.119	49660.59	11274.48	3019.726
Stddev	12.115	6.077	264.58	39.47	4.726
%RSD	.7710363	.3215110	.5327666	.3500612	.1565125

#1	1557.913	1890.988	49420.97	11230.25	3023.964
#2	1581.521	1895.714	49944.52	11306.10	3020.585
#3	1574.446	1883.654	49616.29	11287.10	3014.629

Sample Name: L2790-04 Acquired: 06/02/2020 17:10:03 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SB-1-S Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002948	-.005115	.0024558	.0017173	.0001064	.0483802	.1446287
Stddev	.004166	.001005	.0001488	.0019566	.0017193	.0096615	.0015124
%RSD	141.2795	19.64562	6.060258	113.9358	1616.638	19.96991	1.045726

#1	-.007443	-.004841	.0023561	.0021546	-.000331	.0482976	.1429077
#2	.000783	-.004276	.0023844	.0034182	.002002	.0580826	.1452324
#3	-.002186	-.006229	.0026269	-.000421	-.001352	.0387602	.1457461

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000020	.0001506	40.25202	.0005031	-.000242	.0059768	.0061392
Stddev	.000070	.0000852	.35415	.0000987	.000060	.0009873	.0030133
%RSD	354.7391	56.62414	.8798376	19.60825	24.98777	16.51816	49.08310

#1	-.000089	.0001418	39.85647	.0004479	-.000174	.0048969	.0093641
#2	.000051	.0002398	40.35993	.0004445	-.000261	.0062006	.0033953
#3	-.000021	.0000700	40.53966	.0006170	-.000290	.0068330	.0056583

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2519127	4.247610	.0037282	.0002444	298.3406	.0006134	.2474270
Stddev	.0103001	.058967	.0002853	.0003973	2.1693	.0009034	.0027708
%RSD	4.088778	1.388234	7.651771	162.6066	.7271286	147.2627	1.119841

#1	.2401494	4.182537	.0040202	.0001604	295.8666	.0009502	.2445995
#2	.2562736	4.262792	.0037142	.0006770	299.2378	-.000410	.2501373
#3	.2593150	4.297502	.0034502	-.000104	299.9175	.001300	.2475443

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.432553	.0051964	.0515839	.0001200	2.263418	1.839928	.0515513
Stddev	.066157	.0055319	.0007092	.0004426	.024628	.011535	.0006214
%RSD	4.618123	106.4556	1.374855	368.7834	1.088093	.6269377	1.205482

#1	1.356190	.0113694	.0510106	.0006300	2.280655	1.848313	.0508386
#2	1.468946	.0006876	.0523770	-.000106	2.274388	1.844697	.0519803
#3	1.472525	.0035323	.0513641	-.000164	2.235211	1.826772	.0518349

Sample Name: L2790-04 Acquired: 06/02/2020 17:10:03 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SB-1-S Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001115	.0053932	.2815936
Stddev	.000859	.0011223	.0024011
%RSD	77.02701	20.80939	.8526667

#1	-.002102	.0044604	.2788460
#2	-.000542	.0050806	.2826467
#3	-.000700	.0066387	.2832882

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1443.783	1747.091	46143.75	10843.57	2712.318
Stddev	2.648	10.731	117.64	92.86	17.519
%RSD	.1834164	.6142135	.2549441	.8563297	.6459056

#1	1446.718	1735.445	46020.43	10742.62	2696.774
#2	1443.059	1749.250	46156.06	10862.75	2708.877
#3	1441.572	1756.578	46254.75	10925.34	2731.302

Sample Name: L2790-08 Acquired: 06/02/2020 17:13:55 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SB-1-D Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004976	-.003302	.0004805	.0045305	.0010871	.1199963	.1284199
Stddev	.006277	.002709	.0012482	.0012202	.0008735	.0048177	.0006972
%RSD	126.1438	82.04582	259.7863	26.93328	80.35464	4.014866	.5428688

#1	-.010207	-.003887	-.000392	.0052867	.0002900	.1162258	.1276666
#2	-.006705	-.000348	-.000077	.0051820	.0020209	.1183393	.1285509
#3	.001984	-.005672	.001910	.0031228	.0009503	.1254238	.1290423

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000299	.0001769	2.947072	.0001578	.0001694	.0002227	.0092875
Stddev	.0000152	.0000573	.030779	.0003671	.0001413	.0026135	.0038836
%RSD	51.02396	32.37835	1.044392	232.5876	83.37996	1173.449	41.81548

#1	.0000389	.0001116	2.911532	.0005499	.0003023	-.001147	.0079059
#2	.0000385	.0002007	2.964942	.0001014	.0000210	-.001421	.0136730
#3	.0000123	.0002184	2.964742	-.000178	.0001851	.003236	.0062836

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0615677	.3666421	.0028436	-.000243	254.4000	.0017182	.0847217
Stddev	.0007460	.0302281	.0000994	.000168	1.4989	.0013964	.0011012
%RSD	1.211759	8.244579	3.493726	69.13926	.5891780	81.27357	1.299833

#1	.0609540	.3987849	.0027700	-.000390	252.6698	.0013129	.0835211
#2	.0613511	.3387865	.0029566	-.000278	255.3019	.0032724	.0849591
#3	.0623981	.3623549	.0028042	-.000060	255.2283	.0005692	.0856848

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2498451	.0060256	.0378807	.0001931	.5669962	.2270218	-.000763
Stddev	.0618132	.0031111	.0004578	.0001021	.0022878	.0019936	.002225
%RSD	24.74062	51.63117	1.208649	52.87473	.4034876	.8781612	291.6799

#1	.1788657	.0066468	.0374645	.0000816	.5685940	.2261099	.000177
#2	.2918404	.0026508	.0383712	.0002157	.5680192	.2256473	-.003304
#3	.2788292	.0087792	.0378066	.0002820	.5643755	.2293083	.000838

Sample Name: L2790-08 Acquired: 06/02/2020 17:13:55 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SB-1-D Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000700	.0072224	.0260652
Stddev	.001180	.0015358	.0002076
%RSD	168.5307	21.26470	.7966285

#1	.000546	.0058288	.0258255
#2	-.000846	.0088690	.0261851
#3	-.001801	.0069693	.0261851

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1480.055	1796.647	47177.55	11054.54	2800.094
Stddev	17.615	11.084	338.11	50.03	16.719
%RSD	1.190165	.6169506	.7166819	.4525311	.5970722

#1	1489.658	1784.064	47345.22	10996.79	2781.515
#2	1490.781	1804.970	47399.07	11084.30	2813.925
#3	1459.725	1800.905	46788.38	11082.54	2804.843

Sample Name: L2790-12 Acquired: 06/02/2020 17:17:48 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SB-3-S Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007900	-.005609	.0910052	.0056685	.0002714	.0573345	.2063735
Stddev	.004284	.004244	.0021468	.0023078	.0003785	.0050183	.0015353
%RSD	54.22829	75.67652	2.358996	40.71306	139.4662	8.752575	.7439555

#1	-.004664	-.006049	.0903860	.0081634	.0006998	.0628848	.2046243
#2	-.012758	-.009616	.0892360	.0052318	-.000018	.0560010	.2069979
#3	-.006278	-.001161	.0933935	.0036102	.000133	.0531177	.2074981

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000096	.0001817	39.53687	.0006015	-.000758	.0227005	.0033399
Stddev	.0000195	.0000190	.27639	.0004135	.000232	.0019006	.0028318
%RSD	202.5640	10.44863	.6990605	68.74964	30.58558	8.372577	84.78576

#1	-.000013	.0001977	39.22098	.0007606	-.000833	.0215218	.0019245
#2	.000019	.0001607	39.65545	.0001321	-.000943	.0248931	.0066004
#3	.000023	.0001867	39.73419	.0009119	-.000498	.0216867	.0014950

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1672564	5.710552	.0069630	-.000023	294.3712	.0017512	.2699181
Stddev	.0015433	.054705	.0002900	.000542	1.6358	.0006856	.0018040
%RSD	.9227050	.9579684	4.164703	2317.551	.5557094	39.15100	.6683635

#1	.1655073	5.649368	.0068348	.000452	292.6489	.0009600	.2701583
#2	.1678355	5.727543	.0072950	.000091	294.5603	.0021225	.2680060
#3	.1684263	5.754746	.0067592	-.000613	295.9042	.0021712	.2715900

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.888005	.0051323	.0389035	-.000541	.8213776	2.168726	-.003506
Stddev	.112358	.0026753	.0005093	.000258	.0012259	.007674	.000807
%RSD	5.951131	52.12739	1.309029	47.64868	.1492485	.3538503	23.02940

#1	1.759088	.0022735	.0387957	-.000321	.8220066	2.177587	-.003552
#2	1.965093	.0055480	.0394580	-.000824	.8221614	2.164305	-.004290
#3	1.939834	.0075755	.0384568	-.000477	.8199649	2.164286	-.002677

Sample Name: L2790-12 Acquired: 06/02/2020 17:17:48 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: SB-3-S Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001501	.0083603	.2916129
Stddev	.000850	.0022757	.0020922
%RSD	56.64883	27.22057	.7174726

#1	-.002209	.0062541	.2892153
#2	-.000558	.0080525	.2930689
#3	-.001736	.0107742	.2925544

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1475.082	1769.718	47036.57	11114.51	2709.338
Stddev	4.636	14.704	253.04	69.25	22.886
%RSD	.3142561	.8308503	.5379671	.6230374	.8446901

#1	1477.968	1756.272	47157.22	11040.55	2689.672
#2	1477.543	1767.464	47206.71	11125.20	2703.885
#3	1469.735	1785.419	46745.79	11177.80	2734.458

Sample Name: L2797-02 Acquired: 06/02/2020 17:33:10 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: TEST-HOLE-5- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.008779	-.003781	.0006018	.0018903	.0002867	.0363944	.2334698
Stddev	.001121	.003536	.0016166	.0013610	.0005275	.0056080	.0011645
%RSD	12.76489	93.53018	268.6278	72.00005	183.9665	15.40911	.4987620

#1	-.007871	-.005667	.0004227	.0003300	.0006265	.0346313	.2321908
#2	-.008435	-.005973	-.000918	.0025078	-.000321	.0318797	.2337502
#3	-.010031	.000299	.002300	.0028332	.000555	.0426721	.2344685

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000283	.0001594	16.07384	.0000475	.0024915	.0032207	.0132273
Stddev	.0000030	.0000764	.10381	.0003468	.0001249	.0006467	.0052469
%RSD	10.51468	47.93308	.6458385	729.4848	5.012808	20.07879	39.66712

#1	.0000305	.0000750	15.95475	.0004426	.0023695	.0035517	.0154532
#2	.0000249	.0002238	16.12152	-.000093	.0026191	.0024756	.0169944
#3	.0000296	.0001795	16.14524	-.000207	.0024860	.0036349	.0072344

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7105314	7.060310	.0054610	-.000051	275.0243	-.000004	.0888447
Stddev	.0042747	.057532	.0003886	.000147	1.4001	.000370	.0010886
%RSD	.6016221	.8148676	7.116788	288.9252	.5090677	8893.715	1.225231

#1	.7066854	6.993908	.0058007	-.000212	273.4593	.000411	.0900976
#2	.7097751	7.091781	.0050372	-.000016	275.4558	-.000121	.0881304
#3	.7151339	7.095242	.0055451	.000075	276.1578	-.000302	.0883062

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.344463	.0103592	.0416581	-.000185	1.007318	.6299924	-.003309
Stddev	.065416	.0029425	.0007217	.000299	.005003	.0033809	.001068
%RSD	4.865550	28.40472	1.732514	161.9686	.4966505	.5366537	32.27621

#1	1.285555	.0137386	.0417561	.000023	1.011504	.6338930	-.003226
#2	1.414863	.0089748	.0423259	-.000050	1.008673	.6281824	-.004416
#3	1.332972	.0083642	.0408924	-.000527	1.001777	.6279019	-.002285

Sample Name: L2797-02 Acquired: 06/02/2020 17:33:10 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: TEST-HOLE-5- Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000041	.0083844	.1593774
Stddev	.000942	.0026631	.0007133
%RSD	2298.489	31.76264	.4475340

#1	-.000430	.0068027	.1585614
#2	.001033	.0068914	.1596888
#3	-.000726	.0114591	.1598820

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1453.812	1770.955	46349.94	10961.70	2743.284
Stddev	7.965	5.041	128.75	103.46	11.413
%RSD	.5478850	.2846285	.2777843	.9437909	.4160447

#1	1454.797	1765.500	46272.91	10842.30	2731.042
#2	1445.400	1771.927	46278.32	11018.09	2745.179
#3	1461.239	1775.440	46498.58	11024.71	2753.631

Sample Name: L2797-07 Acquired: 06/02/2020 17:37:00 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: TEST-HOLE-3- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.008568	-.004754	.0018804	.0026030	-.000061	.0310464	.2340491
Stddev	.005304	.003567	.0007030	.0053800	.001264	.0085365	.0005264
%RSD	61.90509	75.03440	37.38236	206.6813	2074.519	27.49582	.2249195

#1	-.014648	-.001157	.0012176	.0062384	-.001306	.0243500	.2335065
#2	-.006172	-.004815	.0026176	-.003577	-.000098	.0281303	.2340831
#3	-.004885	-.008291	.0018062	.005148	.001221	.0406588	.2345577

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000050	.0001767	12.92227	.0002206	.0039770	.0031718	.1371049
Stddev	.000069	.0000281	.05201	.0001814	.0000752	.0012272	.0028382
%RSD	135.9690	15.87642	.4024501	82.25717	1.891377	38.69142	2.070109

#1	-.000108	.0001886	12.86328	.0004253	.0040490	.0020646	.1347083
#2	.000025	.0001968	12.94203	.0000795	.0039832	.0044914	.1363672
#3	-.000069	.0001446	12.96150	.0001569	.0038989	.0029595	.1402391

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.335160	2.871886	.0047583	.0000761	292.6403	.0006536	.0774030
Stddev	.008891	.022339	.0001266	.0001379	.2297	.0007442	.0004785
%RSD	.6658867	.7778578	2.660227	181.2565	.0784804	113.8606	.6181790

#1	1.325383	2.873049	.0046171	-.000015	292.4341	.0009515	.0775644
#2	1.337337	2.848988	.0048616	.000235	292.8879	-.000193	.0768647
#3	1.342760	2.893621	.0047962	.000008	292.5990	.001203	.0777799

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7554502	.0061620	.0465796	-.000234	.3720076	.3604833	-.003006
Stddev	.1056081	.0040600	.0010371	.000118	.0071648	.0033418	.001488
%RSD	13.97949	65.88736	2.226494	50.55627	1.925981	.9270240	49.49696

#1	.6384388	.0108493	.0469919	-.000369	.3724593	.3636454	-.004691
#2	.7842182	.0038947	.0453998	-.000186	.3646277	.3608174	-.001875
#3	.8436935	.0037421	.0473471	-.000148	.3789359	.3569870	-.002451

Sample Name: L2797-07 Acquired: 06/02/2020 17:37:00 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: TEST-HOLE-3- Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000594	.0083031	.0683163
Stddev	.000525	.0016500	.0003584
%RSD	88.43209	19.87152	.5245993

#1	-.000531	.0064345	.0679025
#2	-.001147	.0089156	.0685300
#3	-.000103	.0095592	.0685162

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1451.809	1767.918	46361.68	10851.01	2732.013
Stddev	12.055	5.492	70.80	83.58	7.643
%RSD	.8303702	.3106327	.1527125	.7702825	.2797618

#1	1442.875	1762.035	46293.97	10777.71	2723.743
#2	1465.521	1772.909	46435.21	10833.30	2738.817
#3	1447.030	1768.811	46355.84	10942.04	2733.477

Sample Name: L2790-18 Acquired: 06/02/2020 17:21:40 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SB-7-S Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007750	-.003393	.0029457	.0055747	.0010783	.0472876	.1558271
Stddev	.003128	.001575	.0022440	.0017621	.0015717	.0018333	.0006341
%RSD	40.36469	46.42309	76.17987	31.60962	145.7488	3.876911	.4068990

#1	-.009823	-.004803	.0005196	.0063792	.0000052	.0452412	.1552783
#2	-.009275	-.001693	.0033705	.0035539	.0003475	.0487800	.1556819
#3	-.004152	-.003684	.0049470	.0067909	.0028823	.0478416	.1565212

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000000	.0001514	51.83878	.0006779	.0019953	.0057628	.0038496
Stddev	.000043	.0000221	.31357	.0004054	.0002743	.0009560	.0079492
%RSD	27920.20	14.59517	.6048962	59.80510	13.74953	16.58926	206.4956

#1	-.000039	.0001297	51.55999	.0003118	.0020856	.0057984	-.001964
#2	.000047	.0001507	51.77809	.0006083	.0016872	.0047895	.000605
#3	-.000008	.0001739	52.17826	.0011137	.0022131	.0067005	.012908

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5304789	2.159811	.0061979	.0001904	255.3990	.0006038	.1277084
Stddev	.0027833	.028813	.0001958	.0002509	.6068	.0018107	.0025787
%RSD	.5246763	1.334069	3.158853	131.7489	.2375904	299.8751	2.019243

#1	.5276718	2.149652	.0063362	.0000219	254.9169	.0025701	.1306741
#2	.5305271	2.137454	.0059739	.0000707	255.1996	.0002364	.1264565
#3	.5332378	2.192328	.0062837	.0004788	256.0804	-.000995	.1259946

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8946814	.0076695	.0459163	-.000395	1.312464	4.447198	-.004280
Stddev	.0151028	.0020243	.0035253	.000360	.004089	.029448	.001411
%RSD	1.688063	26.39371	7.677648	90.92050	.3115510	.6621625	32.97356

#1	.8829588	.0053976	.0499787	-.000747	1.316948	4.481197	-.004499
#2	.8893612	.0083296	.0441099	-.000411	1.311504	4.430661	-.005569
#3	.9117244	.0092814	.0436604	-.000029	1.308941	4.429736	-.002772

Sample Name: L2790-18 Acquired: 06/02/2020 17:21:40 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SB-7-S Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001542	.0090392	.2562392
Stddev	.001154	.0017163	.0014172
%RSD	74.85214	18.98735	.5530664

#1	-.001940	.0086967	.2546404
#2	-.002444	.0075201	.2567362
#3	-.000241	.0109010	.2573408

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1455.292	1767.856	46744.23	11006.24	2715.709
Stddev	6.312	1.101	117.97	58.85	5.390
%RSD	.4337325	.0622694	.2523697	.5346602	.1984700

#1	1453.888	1769.089	46739.36	10940.30	2721.298
#2	1462.188	1766.973	46864.56	11053.42	2710.543
#3	1449.800	1767.504	46628.78	11024.99	2715.286

Sample Name: L2795-03 Acquired: 06/02/2020 17:29:19 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: 209-213 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004859	-.003361	.2996427	.0043508	.0008691	.0823821	.3091678
Stddev	.004528	.002584	.0030924	.0022306	.0005208	.0067779	.0019932
%RSD	93.17861	76.86729	1.032038	51.27020	59.93066	8.227372	.6447151

#1	-.004724	-.002121	.2971705	.0023502	.0007981	.0769011	.3068858
#2	-.009453	-.006332	.2986474	.0039461	.0003874	.0802842	.3105688
#3	-.000400	-.001632	.3031102	.0067561	.0014218	.0899608	.3100486

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004017	.0009276	7.086259	.0003417	.0030456	.0202559	.0627276
Stddev	.0000951	.0000113	.088741	.0003722	.0003969	.0015111	.0050004
%RSD	23.67741	1.216562	1.252290	108.9017	13.03138	7.460231	7.971616

#1	.0004031	.0009243	6.983791	.0005735	.0026412	.0213723	.0667671
#2	.0004961	.0009183	7.137799	-.000088	.0034346	.0185363	.0642808
#3	.0003059	.0009402	7.137186	.000539	.0030612	.0208591	.0571349

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0915223	3.842028	.0056008	-.000309	260.8693	.0030615	.3160517
Stddev	.0015608	.054834	.0000725	.000586	2.3922	.0018120	.0017962
%RSD	1.705354	1.427223	1.294498	189.4944	.9170150	59.18845	.5683130

#1	.0902671	3.799224	.0055807	.000331	258.4871	.0038648	.3149015
#2	.0932699	3.903836	.0055405	-.000820	263.2714	.0043330	.3181214
#3	.0910299	3.823025	.0056813	-.000439	260.8495	.0009866	.3151320

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.481677	.1572136	.0843663	.0001564	1.097006	1.560676	-.001532
Stddev	.063071	.0014768	.0014405	.0002138	.011036	.010716	.000554
%RSD	2.541464	.9393474	1.707395	136.7755	1.006010	.6865999	36.14200

#1	2.487033	.1580649	.0834253	.0000252	1.109425	1.561553	-.001394
#2	2.541900	.1580676	.0836489	.0004031	1.093269	1.549549	-.001060
#3	2.416099	.1555084	.0860246	.0000408	1.088324	1.570926	-.002142

Sample Name: L2795-03 Acquired: 06/02/2020 17:29:19 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: 209-213 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0004361	.0133892	.0492558
Stddev	.0013618	.0011494	.0003536
%RSD	312.2922	8.584724	.7178741

#1	-.001123	.0122028	.0488596
#2	.001395	.0134672	.0493686
#3	.001036	.0144977	.0495392

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1451.182	1773.080	46440.79	10956.90	2768.409
Stddev	4.630	1.247	145.83	21.89	5.170
%RSD	.3190769	.0703335	.3140223	.1998131	.1867417

#1	1445.872	1771.642	46275.06	10932.61	2766.566
#2	1454.375	1773.737	46549.53	10962.96	2774.248
#3	1453.300	1773.861	46497.78	10975.12	2764.414

Sample Name: L2797-02 Acquired: 06/02/2020 17:33:10 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: TEST-HOLE-5- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.008779	-.003781	.0006018	.0018903	.0002867	.0363944	.2334698
Stddev	.001121	.003536	.0016166	.0013610	.0005275	.0056080	.0011645
%RSD	12.76489	93.53018	268.6278	72.00005	183.9665	15.40911	.4987620

#1	-.007871	-.005667	.0004227	.0003300	.0006265	.0346313	.2321908
#2	-.008435	-.005973	-.000918	.0025078	-.000321	.0318797	.2337502
#3	-.010031	.000299	.002300	.0028332	.000555	.0426721	.2344685

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000283	.0001594	16.07384	.0000475	.0024915	.0032207	.0132273
Stddev	.0000030	.0000764	.10381	.0003468	.0001249	.0006467	.0052469
%RSD	10.51468	47.93308	.6458385	729.4848	5.012808	20.07879	39.66712

#1	.0000305	.0000750	15.95475	.0004426	.0023695	.0035517	.0154532
#2	.0000249	.0002238	16.12152	-.000093	.0026191	.0024756	.0169944
#3	.0000296	.0001795	16.14524	-.000207	.0024860	.0036349	.0072344

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7105314	7.060310	.0054610	-.000051	275.0243	-.000004	.0888447
Stddev	.0042747	.057532	.0003886	.000147	1.4001	.000370	.0010886
%RSD	.6016221	.8148676	7.116788	288.9252	.5090677	8893.715	1.225231

#1	.7066854	6.993908	.0058007	-.000212	273.4593	.000411	.0900976
#2	.7097751	7.091781	.0050372	-.000016	275.4558	-.000121	.0881304
#3	.7151339	7.095242	.0055451	.000075	276.1578	-.000302	.0883062

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.344463	.0103592	.0416581	-.000185	1.007318	.6299924	-.003309
Stddev	.065416	.0029425	.0007217	.000299	.005003	.0033809	.001068
%RSD	4.865550	28.40472	1.732514	161.9686	.4966505	.5366537	32.27621

#1	1.285555	.0137386	.0417561	.000023	1.011504	.6338930	-.003226
#2	1.414863	.0089748	.0423259	-.000050	1.008673	.6281824	-.004416
#3	1.332972	.0083642	.0408924	-.000527	1.001777	.6279019	-.002285

Sample Name: L2797-02 Acquired: 06/02/2020 17:33:10 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: TEST-HOLE-5- Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000041	.0083844	.1593774
Stddev	.000942	.0026631	.0007133
%RSD	2298.489	31.76264	.4475340

#1	-.000430	.0068027	.1585614
#2	.001033	.0068914	.1596888
#3	-.000726	.0114591	.1598820

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1453.812	1770.955	46349.94	10961.70	2743.284
Stddev	7.965	5.041	128.75	103.46	11.413
%RSD	.5478850	.2846285	.2777843	.9437909	.4160447

#1	1454.797	1765.500	46272.91	10842.30	2731.042
#2	1445.400	1771.927	46278.32	11018.09	2745.179
#3	1461.239	1775.440	46498.58	11024.71	2753.631

Sample Name: L2797-07 Acquired: 06/02/2020 17:37:00 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: TEST-HOLE-3- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.008568	-.004754	.0018804	.0026030	-.000061	.0310464	.2340491
Stddev	.005304	.003567	.0007030	.0053800	.001264	.0085365	.0005264
%RSD	61.90509	75.03440	37.38236	206.6813	2074.519	27.49582	.2249195

#1	-.014648	-.001157	.0012176	.0062384	-.001306	.0243500	.2335065
#2	-.006172	-.004815	.0026176	-.003577	-.000098	.0281303	.2340831
#3	-.004885	-.008291	.0018062	.005148	.001221	.0406588	.2345577

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000050	.0001767	12.92227	.0002206	.0039770	.0031718	.1371049
Stddev	.000069	.0000281	.05201	.0001814	.0000752	.0012272	.0028382
%RSD	135.9690	15.87642	.4024501	82.25717	1.891377	38.69142	2.070109

#1	-.000108	.0001886	12.86328	.0004253	.0040490	.0020646	.1347083
#2	.000025	.0001968	12.94203	.0000795	.0039832	.0044914	.1363672
#3	-.000069	.0001446	12.96150	.0001569	.0038989	.0029595	.1402391

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.335160	2.871886	.0047583	.0000761	292.6403	.0006536	.0774030
Stddev	.008891	.022339	.0001266	.0001379	.2297	.0007442	.0004785
%RSD	.6658867	.7778578	2.660227	181.2565	.0784804	113.8606	.6181790

#1	1.325383	2.873049	.0046171	-.000015	292.4341	.0009515	.0775644
#2	1.337337	2.848988	.0048616	.000235	292.8879	-.000193	.0768647
#3	1.342760	2.893621	.0047962	.000008	292.5990	.001203	.0777799

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7554502	.0061620	.0465796	-.000234	.3720076	.3604833	-.003006
Stddev	.1056081	.0040600	.0010371	.000118	.0071648	.0033418	.001488
%RSD	13.97949	65.88736	2.226494	50.55627	1.925981	.9270240	49.49696

#1	.6384388	.0108493	.0469919	-.000369	.3724593	.3636454	-.004691
#2	.7842182	.0038947	.0453998	-.000186	.3646277	.3608174	-.001875
#3	.8436935	.0037421	.0473471	-.000148	.3789359	.3569870	-.002451

Sample Name: L2797-07 Acquired: 06/02/2020 17:37:00 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: TEST-HOLE-3- Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000594	.0083031	.0683163
Stddev	.000525	.0016500	.0003584
%RSD	88.43209	19.87152	.5245993

#1	-.000531	.0064345	.0679025
#2	-.001147	.0089156	.0685300
#3	-.000103	.0095592	.0685162

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1451.809	1767.918	46361.68	10851.01	2732.013
Stddev	12.055	5.492	70.80	83.58	7.643
%RSD	.8303702	.3106327	.1527125	.7702825	.2797618

#1	1442.875	1762.035	46293.97	10777.71	2723.743
#2	1465.521	1772.909	46435.21	10833.30	2738.817
#3	1447.030	1768.811	46355.84	10942.04	2733.477

Sample Name: L2805-02 Acquired: 06/02/2020 17:40:51 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	-.004898	-.005482	.0013499	.0044739	-.000584	.0752604	.3781226
Stddev	.005008	.004016	.0007681	.0018391	.002018	.0094744	.0029012
%RSD	102.2351	73.25606	56.89888	41.10703	345.2023	12.58888	.7672682

#1	-.000866	-.006219	.0005115	.0028813	.000861	.0649997	.3748240
#2	-.003325	-.009078	.0015184	.0064867	-.002890	.0771041	.3792658
#3	-.010504	-.001149	.0020197	.0040536	.000275	.0836775	.3802781

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000081	.0001864	6.117666	.0004007	.0023156	.0125465	.1068984
Stddev	.000035	.0001700	.059793	.0003029	.0000364	.0003582	.0080042
%RSD	43.80177	91.18421	.9773857	75.57952	1.573941	2.854564	7.487632

#1	-.000107	.0000705	6.052410	.0007375	.0023559	.0129064	.1136957
#2	-.000095	.0001073	6.130764	.0003139	.0022850	.0125430	.1089232
#3	-.000041	.0003815	6.169825	.0001507	.0023058	.0121901	.0980763

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1325952	.5825366	.0066320	-.000026	321.2498	.0017674	.2011134
Stddev	.0014050	.0101758	.0004398	.000620	2.9902	.0014654	.0017756
%RSD	1.059583	1.746816	6.631636	2407.912	.9308147	82.91311	.8828905

#1	.1309752	.5812080	.0061244	-.000440	317.9267	.0007862	.1991023
#2	.1334799	.5730903	.0068721	-.000325	322.0993	.0034519	.2024644
#3	.1333305	.5933115	.0068995	.000688	323.7234	.0010642	.2017734

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.017632	.0033475	.0698002	.0000109	.7137074	.4725943	-.002245
Stddev	.104902	.0006640	.0007472	.0001506	.0125730	.0038530	.000292
%RSD	10.30844	19.83463	1.070477	1384.488	1.761649	.8152880	13.01277

#1	.935337	.0040525	.0690655	.0001784	.7037355	.4769549	-.002154
#2	.981806	.0027341	.0705593	-.000033	.7278313	.4711786	-.002572
#3	1.135754	.0032560	.0697758	-.000113	.7095553	.4696495	-.002010

Sample Name: L2805-02 Acquired: 06/02/2020 17:40:51 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000253	.0094586	.0244817
Stddev	.000534	.0016882	.0002194
%RSD	210.8120	17.84784	.8962561

#1	.000217	.0079259	.0242290
#2	-.000143	.0091819	.0246240
#3	-.000834	.0112680	.0245922

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1454.551	1764.835	46179.62	10873.58	2729.632
Stddev	8.005	9.786	201.26	50.55	15.725
%RSD	.5503751	.5544733	.4358112	.4648979	.5760844

#1	1463.492	1753.583	46181.29	10815.21	2711.609
#2	1448.048	1769.570	45977.53	10902.91	2736.732
#3	1452.113	1771.353	46380.03	10902.63	2740.555

Sample Name: L2814-06 Acquired: 06/02/2020 17:44:42 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: ICSA9204 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003944	-.004251	.0073384	.0037658	.0005528	.0289761	.2605374
Stddev	.005757	.002284	.0017803	.0020418	.0032796	.0059310	.0017951
%RSD	145.9749	53.74187	24.25948	54.21912	593.2596	20.46862	.6889931

#1	.000837	-.002181	.0053082	.0015823	.0000308	.0248485	.2585222
#2	-.002334	-.003870	.0080743	.0056277	.0040621	.0357727	.2619651
#3	-.010334	-.006702	.0086327	.0040872	-.002434	.0263071	.2611248

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000055	.0001238	20.56937	.0002724	.0001171	.0033412	.0187158
Stddev	.000043	.0000816	.17178	.0001097	.0002501	.0009743	.0023459
%RSD	77.71713	65.90395	.8351063	40.25759	213.5879	29.16078	12.53411

#1	-.000091	.0002041	20.37114	.0003600	-.000106	.0023102	.0177791
#2	-.000068	.0000410	20.66255	.0003077	.000388	.0034667	.0213853
#3	-.000007	.0001262	20.67442	.0001494	.000069	.0042466	.0169830

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3674693	2.555424	.0011909	.0002034	284.8942	.0013842	.0772326
Stddev	.0038048	.032950	.0002973	.0002700	1.6445	.0019410	.0004523
%RSD	1.035413	1.289405	24.96850	132.7335	.5772338	140.2308	.5856474

#1	.3630816	2.555776	.0014425	-.000107	284.0290	.0016212	.0768753
#2	.3698567	2.522300	.0008628	.000338	286.7906	-.000664	.0770813
#3	.3694697	2.588196	.0012675	.000380	283.8628	.003196	.0777411

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.005308	.0090464	.0525819	-.000162	.8439602	.8524014	-.002919
Stddev	.051831	.0033997	.0005560	.000470	.0029569	.0039365	.001871
%RSD	5.155723	37.58084	1.057326	290.5151	.3503653	.4618098	64.07337

#1	1.064089	.0080232	.0520796	.000236	.8469666	.8500520	-.001289
#2	.985663	.0062758	.0524869	-.000681	.8438585	.8502062	-.002507
#3	.966171	.0128403	.0531792	-.000041	.8410554	.8569459	-.004962

Sample Name: L2814-06 Acquired: 06/02/2020 17:44:42 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: ICSA9204 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000890	.0098229	.0895877
Stddev	.000383	.0007037	.0005048
%RSD	42.98063	7.163929	.5635022

#1	-.000503	.0093074	.0891809
#2	-.001268	.0095367	.0894294
#3	-.000899	.0106246	.0901527

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1481.064	1777.490	46962.86	10980.94	2749.080
Stddev	8.591	9.366	336.14	25.63	13.493
%RSD	.5800721	.5269428	.7157472	.2334233	.4908155

#1	1476.839	1766.681	46926.54	10951.44	2733.810
#2	1475.404	1783.221	46646.35	10993.63	2754.034
#3	1490.950	1782.567	47315.68	10997.75	2759.395

Sample Name: CCV05 Acquired: 06/02/2020 17:48:34 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CCB16407 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.066863	4.997187	4.957162	5.181786	5.031266	10.03149	9.979880
Stddev	.011185	.016059	.009590	.021231	.020026	.09027	.157706
%RSD	.2207438	.3213674	.1934478	.4097295	.3980293	.8998888	1.580239

#1	5.072682	4.979056	4.947099	5.160597	5.009849	9.92728	9.797778
#2	5.053969	5.009624	4.958192	5.181702	5.034424	10.08560	10.07132
#3	5.073939	5.002879	4.966195	5.203059	5.049526	10.08159	10.07054

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2444516	2.476801	24.82895	.9957140	2.505282	1.261095	4.981589
Stddev	.0006429	.005165	.16306	.0042037	.006430	.009312	.015830
%RSD	.2630106	.2085363	.6567484	.4221781	.2566378	.7384317	.3177683

#1	.2439681	2.471965	24.64782	.9948740	2.499874	1.250471	4.965171
#2	.2442055	2.476198	24.87498	1.000274	2.503581	1.264971	4.982841
#3	.2451812	2.482242	24.96405	.991994	2.512391	1.267843	4.996756

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.492383	24.69647	2.460394	1.263716	25.36537	2.497961	2.566665
Stddev	.013959	.17447	.006342	.001195	.23655	.014548	.007170
%RSD	.5600504	.7064734	.2577640	.0945857	.9325722	.5824082	.2793693

#1	2.479457	24.50835	2.455538	1.264894	25.11805	2.482553	2.561340
#2	2.490507	24.72808	2.458075	1.262504	25.38861	2.499869	2.563836
#3	2.507184	24.85298	2.467569	1.263749	25.58944	2.511461	2.574818

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.78965	5.110251	4.924497	5.046789	5.025560	4.767948	4.911963
Stddev	.10344	.019026	.026154	.013438	.024135	.031434	.014148
%RSD	.4172687	.3723080	.5310919	.2662621	.4802375	.6592834	.2880391

#1	24.67417	5.093723	4.913091	5.033204	5.003779	4.752652	4.897096
#2	24.82099	5.105979	4.905983	5.047090	5.021393	4.747089	4.913530
#3	24.87380	5.131049	4.954416	5.060074	5.051506	4.804102	4.925262

Sample Name: CCV05 Acquired: 06/02/2020 17:48:34 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: CCB16407 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.992035	5.058632	5.061945
Stddev	.039934	.029303	.034495
%RSD	.7999494	.5792592	.6814526

#1	4.946044	5.024797	5.027169
#2	5.012147	5.075746	5.062516
#3	5.017914	5.075353	5.096151

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1558.568	1860.271	49405.66	11343.94	2909.763
Stddev	3.820	3.767	45.47	25.51	6.600
%RSD	.2451233	.2025002	.0920280	.2248717	.2268256

#1	1558.643	1862.313	49362.89	11361.25	2915.165
#2	1562.351	1862.575	49400.67	11355.93	2911.717
#3	1554.711	1855.923	49453.42	11314.65	2902.406

Sample Name: CCB05 Acquired: 06/02/2020 17:52:24 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SB-3-S Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002773	.0005653	.0009302	.0017974	-.000822	.0076289	-.000420
Stddev	.007453	.0025388	.0005469	.0040603	.000342	.0007441	.000191
%RSD	268.7543	449.1560	58.79823	225.8971	41.66421	9.753783	45.41479

#1	-.011376	.0034843	.0004103	.0011513	-.001129	.0076346	-.000314
#2	.001310	-.001129	.0008796	-.001901	-.000453	.0068819	-.000306
#3	.001746	-.000659	.0015006	.006142	-.000884	.0083701	-.000641

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000004	-.000007	-.000800	.0003166	-.000020	.0000828	.0028907
Stddev	.000103	.000037	.011392	.0003365	.000025	.0019574	.0054760
%RSD	2711.900	549.1196	1424.235	106.2757	126.6054	2365.031	189.4356

#1	-.000111	-.000038	.008388	.0004782	-.000030	-.001247	-.001472
#2	.000095	-.000015	.002759	-.000070	.000009	.002330	.001108
#3	.000004	.000034	-.013546	.000542	-.000039	-.000835	.009036

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000071	-.005883	.0009311	.0002378	-.037826	.0025386	-.000800
Stddev	.0002847	.004030	.0004315	.0002052	.180396	.0023848	.000544
%RSD	4040.045	68.51134	46.35003	86.26877	476.9110	93.93921	67.95240

#1	.0001512	-.007417	.0004492	.0000409	-.162873	.0013101	-.001422
#2	-.000321	-.008921	.0012818	.0004503	-.119578	.0052871	-.000413
#3	.000191	-.001311	.0010622	.0002223	.168973	.0010186	-.000565

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.069911	.0011916	.0097036	.0008993	-.003469	.0014669	-.000168
Stddev	.041019	.0028142	.0009648	.0006758	.001276	.0011088	.002059
%RSD	58.67241	236.1788	9.942436	75.14928	36.78569	75.58917	1223.869

#1	-.117181	.0042035	.0108173	.0016789	-.004854	.0026745	.001760
#2	-.043684	-.001371	.0091722	.0004809	-.002340	.0004947	-.002337
#3	-.048869	.000742	.0091214	.0005380	-.003213	.0012314	.000072

Sample Name: CCB05 Acquired: 06/02/2020 17:52:24 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SB-3-S Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0001015	-.000495	.0001474
Stddev	.0002246	.001375	.0000572
%RSD	221.2697	277.7878	38.78107

#1	.0003605	-.000166	.0002005
#2	-.000018	-.002005	.0001547
#3	-.000038	.000686	.0000869

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1582.911	1899.445	49882.32	11275.31	3030.803
Stddev	9.977	2.260	137.38	45.78	3.632
%RSD	.6302916	.1189563	.2754151	.4060607	.1198274

#1	1571.471	1900.437	50008.82	11312.57	3027.040
#2	1587.448	1901.039	49901.96	11224.20	3034.287
#3	1589.813	1896.859	49736.17	11289.15	3031.083

Sample Name: L2790-04 Acquired: 06/02/2020 17:10:03 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SB-1-S Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002948	-.005115	.0024558	.0017173	.0001064	.0483802	.1446287
Stddev	.004166	.001005	.0001488	.0019566	.0017193	.0096615	.0015124
%RSD	141.2795	19.64562	6.060258	113.9358	1616.638	19.96991	1.045726

#1	-.007443	-.004841	.0023561	.0021546	-.000331	.0482976	.1429077
#2	.000783	-.004276	.0023844	.0034182	.002002	.0580826	.1452324
#3	-.002186	-.006229	.0026269	-.000421	-.001352	.0387602	.1457461

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000020	.0001506	40.25202	.0005031	-.000242	.0059768	.0061392
Stddev	.000070	.0000852	.35415	.0000987	.000060	.0009873	.0030133
%RSD	354.7391	56.62414	.8798376	19.60825	24.98777	16.51816	49.08310

#1	-.000089	.0001418	39.85647	.0004479	-.000174	.0048969	.0093641
#2	.000051	.0002398	40.35993	.0004445	-.000261	.0062006	.0033953
#3	-.000021	.0000700	40.53966	.0006170	-.000290	.0068330	.0056583

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2519127	4.247610	.0037282	.0002444	298.3406	.0006134	.2474270
Stddev	.0103001	.058967	.0002853	.0003973	2.1693	.0009034	.0027708
%RSD	4.088778	1.388234	7.651771	162.6066	.7271286	147.2627	1.119841

#1	.2401494	4.182537	.0040202	.0001604	295.8666	.0009502	.2445995
#2	.2562736	4.262792	.0037142	.0006770	299.2378	-.000410	.2501373
#3	.2593150	4.297502	.0034502	-.000104	299.9175	.001300	.2475443

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.432553	.0051964	.0515839	.0001200	2.263418	1.839928	.0515513
Stddev	.066157	.0055319	.0007092	.0004426	.024628	.011535	.0006214
%RSD	4.618123	106.4556	1.374855	368.7834	1.088093	.6269377	1.205482

#1	1.356190	.0113694	.0510106	.0006300	2.280655	1.848313	.0508386
#2	1.468946	.0006876	.0523770	-.000106	2.274388	1.844697	.0519803
#3	1.472525	.0035323	.0513641	-.000164	2.235211	1.826772	.0518349

Sample Name: L2790-04 Acquired: 06/02/2020 17:10:03 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SB-1-S Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001115	.0053932	.2815936
Stddev	.000859	.0011223	.0024011
%RSD	77.02701	20.80939	.8526667

#1	-.002102	.0044604	.2788460
#2	-.000542	.0050806	.2826467
#3	-.000700	.0066387	.2832882

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1443.783	1747.091	46143.75	10843.57	2712.318
Stddev	2.648	10.731	117.64	92.86	17.519
%RSD	.1834164	.6142135	.2549441	.8563297	.6459056

#1	1446.718	1735.445	46020.43	10742.62	2696.774
#2	1443.059	1749.250	46156.06	10862.75	2708.877
#3	1441.572	1756.578	46254.75	10925.34	2731.302

Sample Name: L2790-08 Acquired: 06/02/2020 17:13:55 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SB-1-D Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004976	-.003302	.0004805	.0045305	.0010871	.1199963	.1284199
Stddev	.006277	.002709	.0012482	.0012202	.0008735	.0048177	.0006972
%RSD	126.1438	82.04582	259.7863	26.93328	80.35464	4.014866	.5428688

#1	-.010207	-.003887	-.000392	.0052867	.0002900	.1162258	.1276666
#2	-.006705	-.000348	-.000077	.0051820	.0020209	.1183393	.1285509
#3	.001984	-.005672	.001910	.0031228	.0009503	.1254238	.1290423

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000299	.0001769	2.947072	.0001578	.0001694	.0002227	.0092875
Stddev	.0000152	.0000573	.030779	.0003671	.0001413	.0026135	.0038836
%RSD	51.02396	32.37835	1.044392	232.5876	83.37996	1173.449	41.81548

#1	.0000389	.0001116	2.911532	.0005499	.0003023	-.001147	.0079059
#2	.0000385	.0002007	2.964942	.0001014	.0000210	-.001421	.0136730
#3	.0000123	.0002184	2.964742	-.000178	.0001851	.003236	.0062836

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0615677	.3666421	.0028436	-.000243	254.4000	.0017182	.0847217
Stddev	.0007460	.0302281	.0000994	.000168	1.4989	.0013964	.0011012
%RSD	1.211759	8.244579	3.493726	69.13926	.5891780	81.27357	1.299833

#1	.0609540	.3987849	.0027700	-.000390	252.6698	.0013129	.0835211
#2	.0613511	.3387865	.0029566	-.000278	255.3019	.0032724	.0849591
#3	.0623981	.3623549	.0028042	-.000060	255.2283	.0005692	.0856848

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2498451	.0060256	.0378807	.0001931	.5669962	.2270218	-.000763
Stddev	.0618132	.0031111	.0004578	.0001021	.0022878	.0019936	.002225
%RSD	24.74062	51.63117	1.208649	52.87473	.4034876	.8781612	291.6799

#1	.1788657	.0066468	.0374645	.0000816	.5685940	.2261099	.000177
#2	.2918404	.0026508	.0383712	.0002157	.5680192	.2256473	-.003304
#3	.2788292	.0087792	.0378066	.0002820	.5643755	.2293083	.000838

Sample Name: L2790-08 Acquired: 06/02/2020 17:13:55 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: SB-1-D Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000700	.0072224	.0260652
Stddev	.001180	.0015358	.0002076
%RSD	168.5307	21.26470	.7966285

#1	.000546	.0058288	.0258255
#2	-.000846	.0088690	.0261851
#3	-.001801	.0069693	.0261851

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1480.055	1796.647	47177.55	11054.54	2800.094
Stddev	17.615	11.084	338.11	50.03	16.719
%RSD	1.190165	.6169506	.7166819	.4525311	.5970722

#1	1489.658	1784.064	47345.22	10996.79	2781.515
#2	1490.781	1804.970	47399.07	11084.30	2813.925
#3	1459.725	1800.905	46788.38	11082.54	2804.843

Sample Name: L2790-12 Acquired: 06/02/2020 17:17:48 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SB-3-S Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007900	-.005609	.0910052	.0056685	.0002714	.0573345	.2063735
Stddev	.004284	.004244	.0021468	.0023078	.0003785	.0050183	.0015353
%RSD	54.22829	75.67652	2.358996	40.71306	139.4662	8.752575	.7439555

#1	-.004664	-.006049	.0903860	.0081634	.0006998	.0628848	.2046243
#2	-.012758	-.009616	.0892360	.0052318	-.000018	.0560010	.2069979
#3	-.006278	-.001161	.0933935	.0036102	.000133	.0531177	.2074981

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000096	.0001817	39.53687	.0006015	-.000758	.0227005	.0033399
Stddev	.0000195	.0000190	.27639	.0004135	.000232	.0019006	.0028318
%RSD	202.5640	10.44863	.6990605	68.74964	30.58558	8.372577	84.78576

#1	-.000013	.0001977	39.22098	.0007606	-.000833	.0215218	.0019245
#2	.000019	.0001607	39.65545	.0001321	-.000943	.0248931	.0066004
#3	.000023	.0001867	39.73419	.0009119	-.000498	.0216867	.0014950

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1672564	5.710552	.0069630	-.000023	294.3712	.0017512	.2699181
Stddev	.0015433	.054705	.0002900	.000542	1.6358	.0006856	.0018040
%RSD	.9227050	.9579684	4.164703	2317.551	.5557094	39.15100	.6683635

#1	.1655073	5.649368	.0068348	.000452	292.6489	.0009600	.2701583
#2	.1678355	5.727543	.0072950	.000091	294.5603	.0021225	.2680060
#3	.1684263	5.754746	.0067592	-.000613	295.9042	.0021712	.2715900

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.888005	.0051323	.0389035	-.000541	.8213776	2.168726	-.003506
Stddev	.112358	.0026753	.0005093	.000258	.0012259	.007674	.000807
%RSD	5.951131	52.12739	1.309029	47.64868	.1492485	.3538503	23.02940

#1	1.759088	.0022735	.0387957	-.000321	.8220066	2.177587	-.003552
#2	1.965093	.0055480	.0394580	-.000824	.8221614	2.164305	-.004290
#3	1.939834	.0075755	.0384568	-.000477	.8199649	2.164286	-.002677

Sample Name: L2790-12 Acquired: 06/02/2020 17:17:48 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SB-3-S Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001501	.0083603	.2916129
Stddev	.000850	.0022757	.0020922
%RSD	56.64883	27.22057	.7174726

#1	-.002209	.0062541	.2892153
#2	-.000558	.0080525	.2930689
#3	-.001736	.0107742	.2925544

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1475.082	1769.718	47036.57	11114.51	2709.338
Stddev	4.636	14.704	253.04	69.25	22.886
%RSD	.3142561	.8308503	.5379671	.6230374	.8446901

#1	1477.968	1756.272	47157.22	11040.55	2689.672
#2	1477.543	1767.464	47206.71	11125.20	2703.885
#3	1469.735	1785.419	46745.79	11177.80	2734.458

Sample Name: L2790-18 Acquired: 06/02/2020 17:21:40 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SB-7-S Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007750	-.003393	.0029457	.0055747	.0010783	.0472876	.1558271
Stddev	.003128	.001575	.0022440	.0017621	.0015717	.0018333	.0006341
%RSD	40.36469	46.42309	76.17987	31.60962	145.7488	3.876911	.4068990

#1	-.009823	-.004803	.0005196	.0063792	.0000052	.0452412	.1552783
#2	-.009275	-.001693	.0033705	.0035539	.0003475	.0487800	.1556819
#3	-.004152	-.003684	.0049470	.0067909	.0028823	.0478416	.1565212

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000000	.0001514	51.83878	.0006779	.0019953	.0057628	.0038496
Stddev	.000043	.0000221	.31357	.0004054	.0002743	.0009560	.0079492
%RSD	27920.20	14.59517	.6048962	59.80510	13.74953	16.58926	206.4956

#1	-.000039	.0001297	51.55999	.0003118	.0020856	.0057984	-.001964
#2	.000047	.0001507	51.77809	.0006083	.0016872	.0047895	.000605
#3	-.000008	.0001739	52.17826	.0011137	.0022131	.0067005	.012908

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5304789	2.159811	.0061979	.0001904	255.3990	.0006038	.1277084
Stddev	.0027833	.028813	.0001958	.0002509	.6068	.0018107	.0025787
%RSD	.5246763	1.334069	3.158853	131.7489	.2375904	299.8751	2.019243

#1	.5276718	2.149652	.0063362	.0000219	254.9169	.0025701	.1306741
#2	.5305271	2.137454	.0059739	.0000707	255.1996	.0002364	.1264565
#3	.5332378	2.192328	.0062837	.0004788	256.0804	-.000995	.1259946

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8946814	.0076695	.0459163	-.000395	1.312464	4.447198	-.004280
Stddev	.0151028	.0020243	.0035253	.000360	.004089	.029448	.001411
%RSD	1.688063	26.39371	7.677648	90.92050	.3115510	.6621625	32.97356

#1	.8829588	.0053976	.0499787	-.000747	1.316948	4.481197	-.004499
#2	.8893612	.0083296	.0441099	-.000411	1.311504	4.430661	-.005569
#3	.9117244	.0092814	.0436604	-.000029	1.308941	4.429736	-.002772

Sample Name: L2790-18 Acquired: 06/02/2020 17:21:40 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: SB-7-S Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001542	.0090392	.2562392
Stddev	.001154	.0017163	.0014172
%RSD	74.85214	18.98735	.5530664

#1	-.001940	.0086967	.2546404
#2	-.002444	.0075201	.2567362
#3	-.000241	.0109010	.2573408

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1455.292	1767.856	46744.23	11006.24	2715.709
Stddev	6.312	1.101	117.97	58.85	5.390
%RSD	.4337325	.0622694	.2523697	.5346602	.1984700

#1	1453.888	1769.089	46739.36	10940.30	2721.298
#2	1462.188	1766.973	46864.56	11053.42	2710.543
#3	1449.800	1767.504	46628.78	11024.99	2715.286

Sample Name: L2795-01 Acquired: 06/02/2020 17:25:30 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: 217 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003234	-.004393	.0003769	.0033379	.0002258	.0404126	.1007505
Stddev	.002465	.000491	.0024406	.0004787	.0011032	.0093239	.0008580
%RSD	76.22094	11.17477	647.5416	14.34021	488.6545	23.07183	.8516074

#1	-.001030	-.004700	.0014672	.0036640	.0014972	.0424833	.0998678
#2	-.005895	-.004652	-.002419	.0027884	-.000342	.0302274	.1008021
#3	-.002777	-.003827	.002082	.0035614	-.000478	.0485271	.1015815

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000087	.0001605	2.096942	-.000210	.0005247	.0028955	9.836284
Stddev	.0000563	.0000763	.019538	.000519	.0001707	.0015486	.114011
%RSD	646.3301	47.54623	.9317462	246.7180	32.53968	53.48386	1.159087

#1	-.000001	.0002485	2.077639	.000031	.0003283	.0039030	9.726259
#2	-.000042	.0001200	2.116707	-.000806	.0006381	.0036712	9.828693
#3	.000069	.0001129	2.096480	.000144	.0006078	.0011123	9.953902

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1319225	.2809748	.0058498	-.000936	276.6812	.0038535	1.779419
Stddev	.0019364	.0138401	.0003048	.000334	2.0669	.0013068	.004290
%RSD	1.467868	4.925747	5.210896	35.66318	.7470263	33.91161	.2410861

#1	.1297019	.2651342	.0061469	-.000981	274.7120	.0051255	1.777098
#2	.1328062	.2907265	.0055378	-.000582	276.4980	.0039203	1.784369
#3	.1332595	.2870638	.0058645	-.001245	278.8336	.0025146	1.776789

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1084989	.5498518	.1723606	.0028191	1.587622	.1434776	-.001472
Stddev	.1025007	.0045641	.0013362	.0002091	.003065	.0000546	.000824
%RSD	94.47167	.8300568	.7752603	7.418109	.1930858	.0380458	56.00834

#1	.0096092	.5548084	.1723300	.0025858	1.590041	.1435149	-.001554
#2	.1016231	.5458227	.1710399	.0029898	1.588652	.1435028	-.002252
#3	.2142644	.5489244	.1737119	.0028817	1.584175	.1434149	-.000610

Sample Name: L2795-01 Acquired: 06/02/2020 17:25:30 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: 217 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000103	.0103318	.0146316
Stddev	.000993	.0007466	.0001285
%RSD	964.6110	7.226548	.8783762

#1	.000978	.0094971	.0145212
#2	-.000313	.0109361	.0147727
#3	-.000974	.0105622	.0146008

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1452.012	1760.031	46334.73	10882.76	2747.294
Stddev	10.529	8.873	56.94	20.45	15.880
%RSD	.7251337	.5041225	.1228840	.1878896	.5780390

#1	1446.643	1750.393	46348.50	10859.23	2731.095
#2	1445.250	1761.842	46272.17	10892.79	2747.950
#3	1464.143	1767.859	46383.53	10896.25	2762.836

Sample Name: L2795-03 Acquired: 06/02/2020 17:29:19 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: 209-213 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004859	-.003361	.2996427	.0043508	.0008691	.0823821	.3091678
Stddev	.004528	.002584	.0030924	.0022306	.0005208	.0067779	.0019932
%RSD	93.17861	76.86729	1.032038	51.27020	59.93066	8.227372	.6447151

#1	-.004724	-.002121	.2971705	.0023502	.0007981	.0769011	.3068858
#2	-.009453	-.006332	.2986474	.0039461	.0003874	.0802842	.3105688
#3	-.000400	-.001632	.3031102	.0067561	.0014218	.0899608	.3100486

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004017	.0009276	7.086259	.0003417	.0030456	.0202559	.0627276
Stddev	.0000951	.0000113	.088741	.0003722	.0003969	.0015111	.0050004
%RSD	23.67741	1.216562	1.252290	108.9017	13.03138	7.460231	7.971616

#1	.0004031	.0009243	6.983791	.0005735	.0026412	.0213723	.0667671
#2	.0004961	.0009183	7.137799	-.000088	.0034346	.0185363	.0642808
#3	.0003059	.0009402	7.137186	.000539	.0030612	.0208591	.0571349

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0915223	3.842028	.0056008	-.000309	260.8693	.0030615	.3160517
Stddev	.0015608	.054834	.0000725	.000586	2.3922	.0018120	.0017962
%RSD	1.705354	1.427223	1.294498	189.4944	.9170150	59.18845	.5683130

#1	.0902671	3.799224	.0055807	.000331	258.4871	.0038648	.3149015
#2	.0932699	3.903836	.0055405	-.000820	263.2714	.0043330	.3181214
#3	.0910299	3.823025	.0056813	-.000439	260.8495	.0009866	.3151320

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.481677	.1572136	.0843663	.0001564	1.097006	1.560676	-.001532
Stddev	.063071	.0014768	.0014405	.0002138	.011036	.010716	.000554
%RSD	2.541464	.9393474	1.707395	136.7755	1.006010	.6865999	36.14200

#1	2.487033	.1580649	.0834253	.0000252	1.109425	1.561553	-.001394
#2	2.541900	.1580676	.0836489	.0004031	1.093269	1.549549	-.001060
#3	2.416099	.1555084	.0860246	.0000408	1.088324	1.570926	-.002142

Sample Name: L2795-03 Acquired: 06/02/2020 17:29:19 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: 209-213 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0004361	.0133892	.0492558
Stddev	.0013618	.0011494	.0003536
%RSD	312.2922	8.584724	.7178741

#1	-.001123	.0122028	.0488596
#2	.001395	.0134672	.0493686
#3	.001036	.0144977	.0495392

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1451.182	1773.080	46440.79	10956.90	2768.409
Stddev	4.630	1.247	145.83	21.89	5.170
%RSD	.3190769	.0703335	.3140223	.1998131	.1867417

#1	1445.872	1771.642	46275.06	10932.61	2766.566
#2	1454.375	1773.737	46549.53	10962.96	2774.248
#3	1453.300	1773.861	46497.78	10975.12	2764.414

Sample Name: L2797-02 Acquired: 06/02/2020 17:33:10 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: TEST-HOLE-5- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.008779	-.003781	.0006018	.0018903	.0002867	.0363944	.2334698
Stddev	.001121	.003536	.0016166	.0013610	.0005275	.0056080	.0011645
%RSD	12.76489	93.53018	268.6278	72.00005	183.9665	15.40911	.4987620

#1	-.007871	-.005667	.0004227	.0003300	.0006265	.0346313	.2321908
#2	-.008435	-.005973	-.000918	.0025078	-.000321	.0318797	.2337502
#3	-.010031	.000299	.002300	.0028332	.000555	.0426721	.2344685

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000283	.0001594	16.07384	.0000475	.0024915	.0032207	.0132273
Stddev	.0000030	.0000764	.10381	.0003468	.0001249	.0006467	.0052469
%RSD	10.51468	47.93308	.6458385	729.4848	5.012808	20.07879	39.66712

#1	.0000305	.0000750	15.95475	.0004426	.0023695	.0035517	.0154532
#2	.0000249	.0002238	16.12152	-.000093	.0026191	.0024756	.0169944
#3	.0000296	.0001795	16.14524	-.000207	.0024860	.0036349	.0072344

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7105314	7.060310	.0054610	-.000051	275.0243	-.000004	.0888447
Stddev	.0042747	.057532	.0003886	.000147	1.4001	.000370	.0010886
%RSD	.6016221	.8148676	7.116788	288.9252	.5090677	8893.715	1.225231

#1	.7066854	6.993908	.0058007	-.000212	273.4593	.000411	.0900976
#2	.7097751	7.091781	.0050372	-.000016	275.4558	-.000121	.0881304
#3	.7151339	7.095242	.0055451	.000075	276.1578	-.000302	.0883062

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.344463	.0103592	.0416581	-.000185	1.007318	.6299924	-.003309
Stddev	.065416	.0029425	.0007217	.000299	.005003	.0033809	.001068
%RSD	4.865550	28.40472	1.732514	161.9686	.4966505	.5366537	32.27621

#1	1.285555	.0137386	.0417561	.000023	1.011504	.6338930	-.003226
#2	1.414863	.0089748	.0423259	-.000050	1.008673	.6281824	-.004416
#3	1.332972	.0083642	.0408924	-.000527	1.001777	.6279019	-.002285

Sample Name: L2797-02 Acquired: 06/02/2020 17:33:10 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: TEST-HOLE-5- Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000041	.0083844	.1593774
Stddev	.000942	.0026631	.0007133
%RSD	2298.489	31.76264	.4475340

#1	-.000430	.0068027	.1585614
#2	.001033	.0068914	.1596888
#3	-.000726	.0114591	.1598820

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1453.812	1770.955	46349.94	10961.70	2743.284
Stddev	7.965	5.041	128.75	103.46	11.413
%RSD	.5478850	.2846285	.2777843	.9437909	.4160447

#1	1454.797	1765.500	46272.91	10842.30	2731.042
#2	1445.400	1771.927	46278.32	11018.09	2745.179
#3	1461.239	1775.440	46498.58	11024.71	2753.631

Sample Name: L2797-07 Acquired: 06/02/2020 17:37:00 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: TEST-HOLE-3- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.008568	-.004754	.0018804	.0026030	-.000061	.0310464	.2340491
Stddev	.005304	.003567	.0007030	.0053800	.001264	.0085365	.0005264
%RSD	61.90509	75.03440	37.38236	206.6813	2074.519	27.49582	.2249195

#1	-.014648	-.001157	.0012176	.0062384	-.001306	.0243500	.2335065
#2	-.006172	-.004815	.0026176	-.003577	-.000098	.0281303	.2340831
#3	-.004885	-.008291	.0018062	.005148	.001221	.0406588	.2345577

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000050	.0001767	12.92227	.0002206	.0039770	.0031718	.1371049
Stddev	.000069	.0000281	.05201	.0001814	.0000752	.0012272	.0028382
%RSD	135.9690	15.87642	.4024501	82.25717	1.891377	38.69142	2.070109

#1	-.000108	.0001886	12.86328	.0004253	.0040490	.0020646	.1347083
#2	.000025	.0001968	12.94203	.0000795	.0039832	.0044914	.1363672
#3	-.000069	.0001446	12.96150	.0001569	.0038989	.0029595	.1402391

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.335160	2.871886	.0047583	.0000761	292.6403	.0006536	.0774030
Stddev	.008891	.022339	.0001266	.0001379	.2297	.0007442	.0004785
%RSD	.6658867	.7778578	2.660227	181.2565	.0784804	113.8606	.6181790

#1	1.325383	2.873049	.0046171	-.000015	292.4341	.0009515	.0775644
#2	1.337337	2.848988	.0048616	.000235	292.8879	-.000193	.0768647
#3	1.342760	2.893621	.0047962	.000008	292.5990	.001203	.0777799

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7554502	.0061620	.0465796	-.000234	.3720076	.3604833	-.003006
Stddev	.1056081	.0040600	.0010371	.000118	.0071648	.0033418	.001488
%RSD	13.97949	65.88736	2.226494	50.55627	1.925981	.9270240	49.49696

#1	.6384388	.0108493	.0469919	-.000369	.3724593	.3636454	-.004691
#2	.7842182	.0038947	.0453998	-.000186	.3646277	.3608174	-.001875
#3	.8436935	.0037421	.0473471	-.000148	.3789359	.3569870	-.002451

Sample Name: L2797-07 Acquired: 06/02/2020 17:37:00 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: TEST-HOLE-3- Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000594	.0083031	.0683163
Stddev	.000525	.0016500	.0003584
%RSD	88.43209	19.87152	.5245993

#1	-.000531	.0064345	.0679025
#2	-.001147	.0089156	.0685300
#3	-.000103	.0095592	.0685162

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1451.809	1767.918	46361.68	10851.01	2732.013
Stddev	12.055	5.492	70.80	83.58	7.643
%RSD	.8303702	.3106327	.1527125	.7702825	.2797618

#1	1442.875	1762.035	46293.97	10777.71	2723.743
#2	1465.521	1772.909	46435.21	10833.30	2738.817
#3	1447.030	1768.811	46355.84	10942.04	2733.477

Sample Name: L2805-02 Acquired: 06/02/2020 17:40:51 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	-.004898	-.005482	.0013499	.0044739	-.000584	.0752604	.3781226
Stddev	.005008	.004016	.0007681	.0018391	.002018	.0094744	.0029012
%RSD	102.2351	73.25606	56.89888	41.10703	345.2023	12.58888	.7672682

#1	-.000866	-.006219	.0005115	.0028813	.000861	.0649997	.3748240
#2	-.003325	-.009078	.0015184	.0064867	-.002890	.0771041	.3792658
#3	-.010504	-.001149	.0020197	.0040536	.000275	.0836775	.3802781

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000081	.0001864	6.117666	.0004007	.0023156	.0125465	.1068984
Stddev	.000035	.0001700	.059793	.0003029	.0000364	.0003582	.0080042
%RSD	43.80177	91.18421	.9773857	75.57952	1.573941	2.854564	7.487632

#1	-.000107	.0000705	6.052410	.0007375	.0023559	.0129064	.1136957
#2	-.000095	.0001073	6.130764	.0003139	.0022850	.0125430	.1089232
#3	-.000041	.0003815	6.169825	.0001507	.0023058	.0121901	.0980763

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1325952	.5825366	.0066320	-.000026	321.2498	.0017674	.2011134
Stddev	.0014050	.0101758	.0004398	.000620	2.9902	.0014654	.0017756
%RSD	1.059583	1.746816	6.631636	2407.912	.9308147	82.91311	.8828905

#1	.1309752	.5812080	.0061244	-.000440	317.9267	.0007862	.1991023
#2	.1334799	.5730903	.0068721	-.000325	322.0993	.0034519	.2024644
#3	.1333305	.5933115	.0068995	.000688	323.7234	.0010642	.2017734

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.017632	.0033475	.0698002	.0000109	.7137074	.4725943	-.002245
Stddev	.104902	.0006640	.0007472	.0001506	.0125730	.0038530	.000292
%RSD	10.30844	19.83463	1.070477	1384.488	1.761649	.8152880	13.01277

#1	.935337	.0040525	.0690655	.0001784	.7037355	.4769549	-.002154
#2	.981806	.0027341	.0705593	-.000033	.7278313	.4711786	-.002572
#3	1.135754	.0032560	.0697758	-.000113	.7095553	.4696495	-.002010

Sample Name: L2805-02 Acquired: 06/02/2020 17:40:51 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000253	.0094586	.0244817
Stddev	.000534	.0016882	.0002194
%RSD	210.8120	17.84784	.8962561

#1	.000217	.0079259	.0242290
#2	-.000143	.0091819	.0246240
#3	-.000834	.0112680	.0245922

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1454.551	1764.835	46179.62	10873.58	2729.632
Stddev	8.005	9.786	201.26	50.55	15.725
%RSD	.5503751	.5544733	.4358112	.4648979	.5760844

#1	1463.492	1753.583	46181.29	10815.21	2711.609
#2	1448.048	1769.570	45977.53	10902.91	2736.732
#3	1452.113	1771.353	46380.03	10902.63	2740.555

Sample Name: L2814-06 Acquired: 06/02/2020 17:44:42 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: ICSA9204 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003944	-.004251	.0073384	.0037658	.0005528	.0289761	.2605374
Stddev	.005757	.002284	.0017803	.0020418	.0032796	.0059310	.0017951
%RSD	145.9749	53.74187	24.25948	54.21912	593.2596	20.46862	.6889931

#1	.000837	-.002181	.0053082	.0015823	.0000308	.0248485	.2585222
#2	-.002334	-.003870	.0080743	.0056277	.0040621	.0357727	.2619651
#3	-.010334	-.006702	.0086327	.0040872	-.002434	.0263071	.2611248

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000055	.0001238	20.56937	.0002724	.0001171	.0033412	.0187158
Stddev	.000043	.0000816	.17178	.0001097	.0002501	.0009743	.0023459
%RSD	77.71713	65.90395	.8351063	40.25759	213.5879	29.16078	12.53411

#1	-.000091	.0002041	20.37114	.0003600	-.000106	.0023102	.0177791
#2	-.000068	.0000410	20.66255	.0003077	.000388	.0034667	.0213853
#3	-.000007	.0001262	20.67442	.0001494	.000069	.0042466	.0169830

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3674693	2.555424	.0011909	.0002034	284.8942	.0013842	.0772326
Stddev	.0038048	.032950	.0002973	.0002700	1.6445	.0019410	.0004523
%RSD	1.035413	1.289405	24.96850	132.7335	.5772338	140.2308	.5856474

#1	.3630816	2.555776	.0014425	-.000107	284.0290	.0016212	.0768753
#2	.3698567	2.522300	.0008628	.000338	286.7906	-.000664	.0770813
#3	.3694697	2.588196	.0012675	.000380	283.8628	.003196	.0777411

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.005308	.0090464	.0525819	-.000162	.8439602	.8524014	-.002919
Stddev	.051831	.0033997	.0005560	.000470	.0029569	.0039365	.001871
%RSD	5.155723	37.58084	1.057326	290.5151	.3503653	.4618098	64.07337

#1	1.064089	.0080232	.0520796	.000236	.8469666	.8500520	-.001289
#2	.985663	.0062758	.0524869	-.000681	.8438585	.8502062	-.002507
#3	.966171	.0128403	.0531792	-.000041	.8410554	.8569459	-.004962

Sample Name: L2814-06 Acquired: 06/02/2020 17:44:42 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: ICSA9204 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000890	.0098229	.0895877
Stddev	.000383	.0007037	.0005048
%RSD	42.98063	7.163929	.5635022

#1	-.000503	.0093074	.0891809
#2	-.001268	.0095367	.0894294
#3	-.000899	.0106246	.0901527

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1481.064	1777.490	46962.86	10980.94	2749.080
Stddev	8.591	9.366	336.14	25.63	13.493
%RSD	.5800721	.5269428	.7157472	.2334233	.4908155

#1	1476.839	1766.681	46926.54	10951.44	2733.810
#2	1475.404	1783.221	46646.35	10993.63	2754.034
#3	1490.950	1782.567	47315.68	10997.75	2759.395

Sample Name: CCV05 Acquired: 06/02/2020 17:48:34 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: CCB16407 Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.066863	4.997187	4.957162	5.181786	5.031266	10.03149	9.979880
Stddev	.011185	.016059	.009590	.021231	.020026	.09027	.157706
%RSD	.2207438	.3213674	.1934478	.4097295	.3980293	.8998888	1.580239

#1	5.072682	4.979056	4.947099	5.160597	5.009849	9.92728	9.797778
#2	5.053969	5.009624	4.958192	5.181702	5.034424	10.08560	10.07132
#3	5.073939	5.002879	4.966195	5.203059	5.049526	10.08159	10.07054

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2444516	2.476801	24.82895	.9957140	2.505282	1.261095	4.981589
Stddev	.0006429	.005165	.16306	.0042037	.006430	.009312	.015830
%RSD	.2630106	.2085363	.6567484	.4221781	.2566378	.7384317	.3177683

#1	.2439681	2.471965	24.64782	.9948740	2.499874	1.250471	4.965171
#2	.2442055	2.476198	24.87498	1.000274	2.503581	1.264971	4.982841
#3	.2451812	2.482242	24.96405	.991994	2.512391	1.267843	4.996756

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.492383	24.69647	2.460394	1.263716	25.36537	2.497961	2.566665
Stddev	.013959	.17447	.006342	.001195	.23655	.014548	.007170
%RSD	.5600504	.7064734	.2577640	.0945857	.9325722	.5824082	.2793693

#1	2.479457	24.50835	2.455538	1.264894	25.11805	2.482553	2.561340
#2	2.490507	24.72808	2.458075	1.262504	25.38861	2.499869	2.563836
#3	2.507184	24.85298	2.467569	1.263749	25.58944	2.511461	2.574818

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.78965	5.110251	4.924497	5.046789	5.025560	4.767948	4.911963
Stddev	.10344	.019026	.026154	.013438	.024135	.031434	.014148
%RSD	.4172687	.3723080	.5310919	.2662621	.4802375	.6592834	.2880391

#1	24.67417	5.093723	4.913091	5.033204	5.003779	4.752652	4.897096
#2	24.82099	5.105979	4.905983	5.047090	5.021393	4.747089	4.913530
#3	24.87380	5.131049	4.954416	5.060074	5.051506	4.804102	4.925262

Sample Name: CCV05 Acquired: 06/02/2020 17:48:34 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: CCB16407 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.992035	5.058632	5.061945
Stddev	.039934	.029303	.034495
%RSD	.7999494	.5792592	.6814526

#1	4.946044	5.024797	5.027169
#2	5.012147	5.075746	5.062516
#3	5.017914	5.075353	5.096151

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1558.568	1860.271	49405.66	11343.94	2909.763
Stddev	3.820	3.767	45.47	25.51	6.600
%RSD	.2451233	.2025002	.0920280	.2248717	.2268256

#1	1558.643	1862.313	49362.89	11361.25	2915.165
#2	1562.351	1862.575	49400.67	11355.93	2911.717
#3	1554.711	1855.923	49453.42	11314.65	2902.406

Sample Name: CCB05 Acquired: 06/02/2020 17:52:24 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SB-3-S Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002773	.0005653	.0009302	.0017974	-.000822	.0076289	-.000420
Stddev	.007453	.0025388	.0005469	.0040603	.000342	.0007441	.000191
%RSD	268.7543	449.1560	58.79823	225.8971	41.66421	9.753783	45.41479

#1	-.011376	.0034843	.0004103	.0011513	-.001129	.0076346	-.000314
#2	.001310	-.001129	.0008796	-.001901	-.000453	.0068819	-.000306
#3	.001746	-.000659	.0015006	.006142	-.000884	.0083701	-.000641

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000004	-.000007	-.000800	.0003166	-.000020	.0000828	.0028907
Stddev	.000103	.000037	.011392	.0003365	.000025	.0019574	.0054760
%RSD	2711.900	549.1196	1424.235	106.2757	126.6054	2365.031	189.4356

#1	-.000111	-.000038	.008388	.0004782	-.000030	-.001247	-.001472
#2	.000095	-.000015	.002759	-.000070	.000009	.002330	.001108
#3	.000004	.000034	-.013546	.000542	-.000039	-.000835	.009036

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000071	-.005883	.0009311	.0002378	-.037826	.0025386	-.000800
Stddev	.0002847	.004030	.0004315	.0002052	.180396	.0023848	.000544
%RSD	4040.045	68.51134	46.35003	86.26877	476.9110	93.93921	67.95240

#1	.0001512	-.007417	.0004492	.0000409	-.162873	.0013101	-.001422
#2	-.000321	-.008921	.0012818	.0004503	-.119578	.0052871	-.000413
#3	.000191	-.001311	.0010622	.0002223	.168973	.0010186	-.000565

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.069911	.0011916	.0097036	.0008993	-.003469	.0014669	-.000168
Stddev	.041019	.0028142	.0009648	.0006758	.001276	.0011088	.002059
%RSD	58.67241	236.1788	9.942436	75.14928	36.78569	75.58917	1223.869

#1	-.117181	.0042035	.0108173	.0016789	-.004854	.0026745	.001760
#2	-.043684	-.001371	.0091722	.0004809	-.002340	.0004947	-.002337
#3	-.048869	.000742	.0091214	.0005380	-.003213	.0012314	.000072

Sample Name: CCB05 Acquired: 06/02/2020 17:52:24 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SB-3-S Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0001015	-.000495	.0001474
Stddev	.0002246	.001375	.0000572
%RSD	221.2697	277.7878	38.78107

#1	.0003605	-.000166	.0002005
#2	-.000018	-.002005	.0001547
#3	-.000038	.000686	.0000869

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1582.911	1899.445	49882.32	11275.31	3030.803
Stddev	9.977	2.260	137.38	45.78	3.632
%RSD	.6302916	.1189563	.2754151	.4060607	.1198274

#1	1571.471	1900.437	50008.82	11312.57	3027.040
#2	1587.448	1901.039	49901.96	11224.20	3034.287
#3	1589.813	1896.859	49736.17	11289.15	3031.083

Sample Name: L2798-04 Acquired: 06/02/2020 17:56:18 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM88-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0951284	-.028186	1.771365	-.022630	.0123606	101.7061	1.275546
Stddev	.0033046	.005988	.007215	.002057	.0017232	.7156	.008821
%RSD	3.473846	21.24554	.4073155	9.089569	13.94102	.7035844	.6915294

#1	.0922728	-.032660	1.769080	-.021490	.0134456	100.8808	1.265364
#2	.0987481	-.030516	1.765570	-.025005	.0103736	102.1533	1.280867
#3	.0943643	-.021383	1.779447	-.021396	.0132626	102.0842	1.280407

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0099415	.0045983	60.81344	.3953671	.2012431	.8021729	278.0680
Stddev	.0002678	.0001773	.44101	.0019673	.0004030	.0067392	1.5810
%RSD	2.693808	3.856729	.7251824	.4975831	.2002314	.8401199	.5685763

#1	.0096411	.0047596	60.30844	.3939096	.2011203	.7946844	276.2438
#2	.0101551	.0046269	61.12271	.3945868	.2016931	.8040841	279.0428
#3	.0100284	.0044084	61.00916	.3976048	.2009158	.8077500	278.9173

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.500263	58.30243	1.340983	-.024356	1.561669	.4128380	1.595539
Stddev	.040555	.33330	.004977	.000381	.178621	.0025974	.003357
%RSD	.7373299	.5716760	.3711316	1.565297	11.43783	.6291493	.2103913

#1	5.453931	57.94605	1.343203	-.024765	1.743456	.4126146	1.598041
#2	5.529325	58.35480	1.335282	-.024291	1.555158	.4103595	1.591724
#3	5.517531	58.60645	1.344463	-.024011	1.386392	.4155398	1.596852

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.41228	8.440958	.1739539	.0083917	5.622682	2.641049	.0837527
Stddev	.15337	.012442	.0018326	.0006428	.017698	.017920	.0008144
%RSD	1.343947	.1474022	1.053508	7.659905	.3147610	.6785170	.9723380

#1	11.28360	8.435464	.1734589	.0087886	5.612594	2.642149	.0842051
#2	11.58200	8.432208	.1724196	.0076501	5.612336	2.658394	.0828126
#3	11.37124	8.455201	.1759831	.0087365	5.643118	2.622604	.0842404

Sample Name: L2798-04 Acquired: 06/02/2020 17:56:18 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM88-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.624498	.1737182	-.037393
Stddev	.022298	.0007943	.000581
%RSD	.8495920	.4572194	1.553203

#1	2.598780	.1729191	-.037627
#2	2.638400	.1737279	-.036732
#3	2.636315	.1745076	-.037821

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1771.159	2125.157	56998.77	13188.84	2817.784
Stddev	5.639	3.077	112.12	44.72	8.681
%RSD	.3183717	.1448091	.1967012	.3390693	.3080638

#1	1765.279	2124.070	56909.95	13148.93	2813.169
#2	1771.678	2128.630	56961.61	13180.43	2827.798
#3	1776.520	2122.771	57124.75	13237.17	2812.386

Sample Name: L2798-04DUP Acquired: 06/02/2020 17:59:58 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM88-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0977658	-.024193	1.768742	-.024094	.0118087	101.6597	1.275378
Stddev	.0065715	.002294	.004713	.002745	.0010605	.4944	.009092
%RSD	6.721723	9.482517	.2664597	11.39110	8.980290	.4863566	.7128878

#1	.1036158	-.025682	1.766005	-.025250	.0129849	101.1690	1.264882
#2	.0990264	-.025346	1.766037	-.026072	.0115154	101.6522	1.280415
#3	.0906553	-.021551	1.774184	-.020961	.0109258	102.1578	1.280836

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0097935	.0045124	60.75118	.3990208	.1998983	.7996914	277.4077
Stddev	.0000568	.0001147	.56858	.0018879	.0003907	.0057780	2.5841
%RSD	.5795898	2.541918	.9359086	.4731401	.1954587	.7225245	.9315196

#1	.0098201	.0045976	60.09604	.3993268	.1997921	.7954128	274.4915
#2	.0098321	.0045576	61.11572	.4007370	.2003312	.7973973	278.3186
#3	.0097283	.0043819	61.04178	.3969986	.1995717	.8062641	279.4130

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.482606	58.51539	1.344945	-.024863	1.532623	.4121554	1.598734
Stddev	.055504	.56978	.003566	.000182	.045226	.0065098	.004123
%RSD	1.012359	.9737274	.2651468	.7318812	2.950895	1.579452	.2579146

#1	5.419072	57.87371	1.345908	-.025062	1.584572	.4046635	1.602357
#2	5.507079	58.71039	1.340996	-.024820	1.502026	.4164312	1.594247
#3	5.521667	58.96206	1.347931	-.024706	1.511271	.4153715	1.599599

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.33665	8.434460	.1773604	.0078420	5.647317	2.617597	.0815065
Stddev	.12037	.015044	.0057821	.0002013	.017200	.002308	.0014180
%RSD	1.061800	.1783637	3.260060	2.566300	.3045742	.0881866	1.739753

#1	11.19772	8.437141	.1717842	.0080723	5.628344	2.619255	.0804849
#2	11.40247	8.418255	.1769686	.0077001	5.661891	2.618574	.0809092
#3	11.40977	8.447982	.1833284	.0077535	5.651715	2.614960	.0831255

Sample Name: L2798-04DUP Acquired: 06/02/2020 17:59:58 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM88-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.632413	.1746126	-.036880
Stddev	.016424	.0025478	.001085
%RSD	.6239149	1.459128	2.940756

#1	2.617896	.1716764	-.035683
#2	2.629104	.1762404	-.037158
#3	2.650240	.1759209	-.037798

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1763.657	2118.160	56744.85	13260.34	2810.626
Stddev	17.243	3.872	339.31	34.65	5.159
%RSD	.9777108	.1828231	.5979500	.2613046	.1835521

#1	1745.481	2118.490	56367.66	13241.86	2808.283
#2	1779.786	2121.857	57025.22	13238.84	2816.540
#3	1765.703	2114.133	56841.68	13300.31	2807.053

Sample Name: L2798-04LX5 Acquired: 06/02/2020 18:03:40 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CON-EAST-C Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0227637	-.009142	.3542530	-.000623	.0021359	25.96502	.2740956
Stddev	.0037062	.004836	.0009332	.003685	.0029120	.16954	.0023405
%RSD	16.28105	52.89967	.2634155	591.4781	136.3333	.6529698	.8539128

#1	.0264000	-.003579	.3532470	.001165	.0040656	25.77491	.2714633
#2	.0189914	-.011503	.3550902	-.004861	-.001214	26.10057	.2748812
#3	.0228995	-.012344	.3544218	.001826	.003556	26.01957	.2759422

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0022802	.0006092	13.71294	.1004180	.0372487	.1617101	60.15370
Stddev	.0000826	.0000571	.14868	.0006712	.0005050	.0012747	.51234
%RSD	3.620781	9.366957	1.084202	.6683748	1.355624	.7882855	.8517142

#1	.0021999	.0006467	13.54143	.0998441	.0369337	.1617822	59.61934
#2	.0022758	.0006375	13.79225	.1011560	.0378312	.1629473	60.20103
#3	.0023648	.0005436	13.80515	.1002540	.0369814	.1604009	60.64073

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.189937	13.57633	.2753476	-.005113	.6000338	.0924842	.3468044
Stddev	.010549	.18243	.0004454	.000221	.1964977	.0010921	.0015431
%RSD	.8864901	1.343740	.1617641	4.316952	32.74777	1.180849	.4449532

#1	1.178718	13.36642	.2757332	-.005340	.4569644	.0920835	.3479092
#2	1.191438	13.66594	.2754496	-.004899	.5190572	.0916491	.3450413
#3	1.199655	13.69662	.2748601	-.005100	.8240798	.0937201	.3474627

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.897923	1.671492	.0391668	.0015341	1.116501	.6180041	.0148739
Stddev	.025201	.007667	.0007135	.0005621	.001544	.0013269	.0022491
%RSD	.8696279	.4586882	1.821671	36.63897	.1382903	.2147115	15.12138

#1	2.878819	1.676397	.0395050	.0017867	1.117842	.6179273	.0169634
#2	2.888466	1.662657	.0383470	.0019256	1.116849	.6193677	.0151649
#3	2.926485	1.675423	.0396482	.0008900	1.114813	.6167172	.0124934

Sample Name: L2798-04LX5 Acquired: 06/02/2020 18:03:40 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CON-EAST-C Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5985021	.0374617	-.006309
Stddev	.0049422	.0010969	.000339
%RSD	.8257650	2.928070	5.370769

#1	.5929660	.0362992	-.006138
#2	.6024697	.0384784	-.006090
#3	.6000707	.0376074	-.006699

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1588.072	1914.224	50588.47	11583.23	2942.055
Stddev	8.404	4.753	71.79	36.84	3.884
%RSD	.5291670	.2482905	.1419120	.3180387	.1320307

#1	1578.845	1908.934	50593.16	11562.90	2938.768
#2	1595.287	1918.133	50514.44	11561.03	2946.342
#3	1590.084	1915.606	50657.80	11625.75	2941.056

Sample Name: L2798-04MS Acquired: 06/02/2020 18:07:28 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM88-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7556979	1.864653	2.636365	1.514823	.6517661	101.1753
Stddev	.0025836	.006124	.008658	.007245	.0014144	.5341
%RSD	.3418819	.3284312	.3284170	.4782783	.2170045	.5278940

#1	.7586467	1.868405	2.644584	1.517542	.6502849	100.5698
#2	.7546157	1.857586	2.627325	1.520316	.6531024	101.3771
#3	.7538315	1.867968	2.637185	1.506612	.6519111	101.5792

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.396855	.1685029	.1925961	60.52341	.7593485	.3817202
Stddev	.009256	.0015389	.0004347	.55569	.0016071	.0004609
%RSD	.6626226	.9132888	.2256912	.9181401	.2116450	.1207298

#1	1.386230	.1678507	.1927385	59.88206	.7604712	.3815142
#2	1.401164	.1702605	.1921081	60.82713	.7575075	.3813983
#3	1.403170	.1673974	.1929417	60.86105	.7600668	.3822481

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.010622	260.5376	5.279247	61.60599	1.824819	.0407526
Stddev	.011823	2.7261	.051646	.66959	.001777	.0002901
%RSD	1.169856	1.046337	.9782809	1.086892	.0973653	.7118838

#1	.997078	257.3898	5.220070	60.83305	1.823831	.0404352
#2	1.015904	262.1197	5.302445	62.00911	1.823757	.0410040
#3	1.018882	262.1033	5.315226	61.97580	1.826870	.0408187

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.237618	.6568386	1.624241	20.10367	F 13.88386	.4125189
Stddev	.075513	.0082404	.005236	.16965	.01024	.0059178
%RSD	1.781973	1.254560	.3223569	.8438949	.0737744	1.434554

#1	4.324749	.6481571	1.624579	19.91181	13.88499	.4058450
#2	4.191159	.6578063	1.618845	20.16536	13.89349	.4171264
#3	4.196945	.6645525	1.629300	20.23385	13.87309	.4145853

Sample Name: L2798-04MS Acquired: 06/02/2020 18:07:28 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM88-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3496992	5.455083	6.521322	.7556325	2.882487	.3586075
Stddev	.0008221	.006681	.065071	.0012208	.017796	.0035523
%RSD	.2350824	.1224745	.9978239	.1615555	.6173799	.9905871
#1	.3499946	5.451434	6.493597	.7566446	2.862984	.3545056
#2	.3487703	5.451020	6.595664	.7542768	2.886634	.3606555
#3	.3503328	5.462794	6.474704	.7559762	2.897843	.3606613

Elem	Sr4077
Units	ppm
Avg	.1461547
Stddev	.0003489
%RSD	.2387385
#1	.1463015
#2	.1457564
#3	.1464063

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1745.450	2092.764	56208.66	12959.77	2794.281
Stddev	16.149	.848	450.44	97.43	3.214
%RSD	.9252112	.0405295	.8013689	.7517532	.1150139
#1	1761.470	2091.817	56601.64	13018.82	2790.575
#2	1729.175	2093.022	55717.09	12847.32	2795.967
#3	1745.704	2093.453	56307.24	13013.17	2796.301

Sample Name: L2798-04MSD Acquired: 06/02/2020 18:11:06 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM88-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7537932	1.896046	2.656686	1.547364	.6664979	101.5640
Stddev	.0101361	.004204	.001648	.004264	.0011900	.3389
%RSD	1.344677	.2217451	.0620346	.2755411	.1785415	.3336360

#1	.7649529	1.900384	2.658217	1.542820	.6678447	101.1769
#2	.7451578	1.891989	2.654941	1.551277	.6655886	101.7085
#3	.7512688	1.895764	2.656901	1.547996	.6660605	101.8067

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.401138	.1710900	.1960756	60.59976	.7663633	.3863792
Stddev	.015983	.0007900	.0003310	.66125	.0018855	.0004378
%RSD	1.140730	.4617358	.1687932	1.091181	.2460334	.1132973

#1	1.382706	.1711861	.1964025	59.83629	.7685271	.3867428
#2	1.409554	.1718276	.1960836	60.97155	.7650722	.3858933
#3	1.411155	.1702564	.1957408	60.99142	.7654908	.3865015

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.013648	260.8281	5.276268	61.49078	1.834019	.0420612
Stddev	.004310	3.0127	.055708	.74406	.001081	.0006426
%RSD	.4252359	1.155040	1.055818	1.210030	.0589329	1.527791

#1	1.009768	257.3755	5.212394	60.63781	1.834328	.0427854
#2	1.018288	262.1856	5.301615	61.82806	1.832817	.0415591
#3	1.012889	262.9231	5.314794	62.00646	1.834911	.0418391

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.192927	.6594727	1.639998	20.19232	F 14.03272	.4202491
Stddev	.174553	.0099672	.008832	.08016	.01354	.0106597
%RSD	4.163045	1.511389	.5385458	.3969837	.0964956	2.536518

#1	4.325090	.6479865	1.636840	20.11570	14.02135	.4087496
#2	3.995055	.6645862	1.633179	20.27561	14.04770	.4221974
#3	4.258635	.6658453	1.649975	20.18566	14.02912	.4298002

Sample Name: L2798-04MSD Acquired: 06/02/2020 18:11:06 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM88-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3589233	5.477804	7.229757	.7702336	2.935054	.3611999
Stddev	.0004366	.012762	.036404	.0026277	.004068	.0031561
%RSD	.1216266	.2329781	.5035368	.3411631	.1386031	.8737817

#1	.3592435	5.492332	7.233504	.7731293	2.931336	.3576611
#2	.3591003	5.468402	7.264143	.7695708	2.934427	.3637233
#3	.3584260	5.472678	7.191624	.7680007	2.939399	.3622154

Elem	Sr4077
Units	ppm
Avg	.1481885
Stddev	.0010072
%RSD	.6797000

#1	.1493074
#2	.1479037
#3	.1473543

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1737.581	2087.315	55992.98	12948.12	2790.535
Stddev	12.327	4.790	216.89	97.50	4.643
%RSD	.7094526	.2294691	.3873573	.7529956	.1663824

#1	1751.795	2081.804	56209.81	12879.52	2785.212
#2	1729.824	2089.661	55776.02	12905.12	2792.640
#3	1731.123	2090.479	55993.11	13059.73	2793.752

Sample Name: L2798-04A Acquired: 06/02/2020 18:14:42 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7482231	1.885103	2.650782	1.539550	.6617607	101.6186
Stddev	.0080773	.006433	.006409	.014175	.0031699	.8134
%RSD	1.079526	.3412430	.2417744	.9207121	.4790121	.8004773

#1	.7545333	1.877832	2.648800	1.539363	.6581180	100.6955
#2	.7391201	1.890052	2.645598	1.525470	.6638925	101.9299
#3	.7510159	1.887426	2.657947	1.553818	.6632716	102.2304

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.398535	.1698868	.1947600	60.46801	.7620242	.3836673
Stddev	.010707	.0007491	.0003994	.56682	.0025252	.0011770
%RSD	.7655637	.4409310	.2050639	.9373947	.3313797	.3067661

#1	1.386397	.1702400	.1943060	59.86736	.7592130	.3829134
#2	1.402569	.1690264	.1950570	60.54314	.7641001	.3850235
#3	1.406638	.1703940	.1949171	60.99352	.7627596	.3830650

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.012450	259.2078	5.257006	61.26190	1.833215	.0413728
Stddev	.011959	2.3953	.042251	.60397	.003333	.0001191
%RSD	1.181226	.9240696	.8037117	.9858839	.1818240	.2879740

#1	.998837	256.5795	5.211742	60.57887	1.829374	.0412401
#2	1.021267	259.7760	5.263873	61.48137	1.834925	.0414705
#3	1.017245	261.2679	5.295403	61.72544	1.835346	.0414079

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.182867	.6524480	1.629334	20.21029	F 13.94685	.4109978
Stddev	.111225	.0065363	.006966	.20691	.03179	.0061235
%RSD	2.659058	1.001815	.4275057	1.023784	.2279464	1.489917

#1	4.071081	.6466997	1.633080	19.98260	13.91143	.4056686
#2	4.183999	.6510864	1.621297	20.26145	13.95621	.4096377
#3	4.293522	.6595579	1.633625	20.38682	13.97291	.4176869

Sample Name: L2798-04A Acquired: 06/02/2020 18:14:42 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3536757	5.459767	6.820722	.7640767	2.914393	.3631744
Stddev	.0006485	.007306	.035599	.0016914	.020882	.0032457
%RSD	.1833670	.1338161	.5219188	.2213665	.7165064	.8937132

#1	.3529759	5.467837	6.855214	.7656829	2.891100	.3596158
#2	.3537947	5.457861	6.784112	.7623114	2.920640	.3639353
#3	.3542564	5.453603	6.822839	.7642359	2.931438	.3659721

Elem	Sr4077
Units	ppm
Avg	.1485089
Stddev	.0014555
%RSD	.9800507

#1	.1468799
#2	.1496813
#3	.1489656

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1736.361	2085.599	56090.31	12934.87	2787.190
Stddev	12.440	1.550	153.16	36.44	2.257
%RSD	.7164530	.0743291	.2730593	.2817577	.0809841

#1	1722.696	2087.097	55935.42	12895.68	2787.925
#2	1747.029	2085.697	56093.84	12967.75	2784.657
#3	1739.359	2084.002	56241.68	12941.17	2788.987

Sample Name: L2773-02 Acquired: 06/02/2020 18:18:20 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM8-COMP-202 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0781424	-.022987	1.941465	-.024583	.0166557	101.7271	1.272861
Stddev	.0058363	.003695	.001457	.004447	.0021318	.5440	.007645
%RSD	7.468786	16.07508	.0750275	18.08990	12.79919	.5347876	.6006203

#1	.0742001	-.026002	1.942877	-.023316	.0186743	101.0990	1.265425
#2	.0848471	-.024094	1.941551	-.029526	.0144263	102.0287	1.272457
#3	.0753801	-.018865	1.939967	-.020907	.0168663	102.0534	1.280700

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0096183	.0053372	160.9801	.6508773	.2546265	.7700103	284.7687
Stddev	.0001438	.0001676	.9432	.0017863	.0005597	.0033125	2.1817
%RSD	1.494635	3.139791	.5859316	.2744468	.2198276	.4301840	.7661402

#1	.0097661	.0054900	159.9635	.6492336	.2551066	.7663038	282.9378
#2	.0094790	.0053636	161.1501	.6506201	.2547612	.7726814	284.1856
#3	.0096100	.0051580	161.8268	.6527783	.2540117	.7710458	287.1828

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.829085	100.0348	2.038379	-.028163	2.112794	.4374597	1.981802
Stddev	.032452	.7837	.004997	.000298	.122328	.0037394	.005525
%RSD	.6720117	.7834418	.2451546	1.059031	5.789879	.8547967	.2787889

#1	4.798902	99.3419	2.041249	-.028160	2.247759	.4356625	1.975637
#2	4.824946	99.8770	2.041281	-.028463	2.081403	.4349582	1.983466
#3	4.863408	100.8853	2.032609	-.027866	2.009221	.4417584	1.986304

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.82261	7.196749	.1870120	.0064471	7.164389	6.356081	.1053826
Stddev	.02695	.015336	.0056294	.0006409	.004551	.019117	.0025004
%RSD	.2490362	.2130923	3.010200	9.940821	.0635159	.3007685	2.372643

#1	10.79179	7.214289	.1817052	.0057279	7.160153	6.373246	.1026890
#2	10.84175	7.190085	.1864145	.0066556	7.169199	6.335478	.1058295
#3	10.83431	7.185873	.1929164	.0069578	7.163815	6.359518	.1076294

Sample Name: L2773-02 Acquired: 06/02/2020 18:18:20 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: NM8-COMP-202 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.516414	.1675426	.1392242
Stddev	.023608	.0006255	.0014944
%RSD	.6713711	.3733311	1.073354

#1	3.490614	.1669800	.1384195
#2	3.536937	.1674316	.1409485
#3	3.521691	.1682161	.1383046

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1747.206	2082.682	56193.75	13250.21	2750.058
Stddev	4.573	1.075	205.07	50.88	4.022
%RSD	.2617451	.0516039	.3649389	.3840125	.1462416

#1	1746.906	2082.391	56287.15	13192.00	2746.791
#2	1742.789	2083.872	55958.61	13286.21	2748.835
#3	1751.921	2081.782	56335.50	13272.42	2754.550

Sample Name: L2773-02DUP Acquired: 06/02/2020 18:22:00 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM8-COMP-202 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0777418	-.024919	1.938294	-.028859	.0124468	101.6701	1.265755
Stddev	.0055532	.004105	.002795	.006532	.0008803	.7485	.006143
%RSD	7.143176	16.47391	.1442006	22.63494	7.072211	.7361876	.4853063

#1	.0790417	-.020377	1.941102	-.027579	.0130404	100.8072	1.258778
#2	.0825298	-.028364	1.938267	-.023062	.0114354	102.0580	1.268137
#3	.0716539	-.026015	1.935512	-.035937	.0128646	102.1449	1.270351

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0095599	.0051383	160.5770	.6538572	.2529035	.7690035	282.5908
Stddev	.0001178	.0000360	.7459	.0035683	.0006529	.0062026	1.1149
%RSD	1.232030	.7004911	.4644909	.5457278	.2581647	.8065813	.3945326

#1	.0094555	.0051340	159.7742	.6500191	.2521740	.7623485	281.5253
#2	.0096876	.0051762	160.7085	.6544785	.2531034	.7700387	282.4978
#3	.0095368	.0051046	161.2484	.6570741	.2534331	.7746235	283.7493

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.820621	99.59195	2.031196	-.027679	2.172758	.4359055	1.970555
Stddev	.021165	.57403	.002258	.000761	.167888	.0022435	.010900
%RSD	.4390452	.5763821	.1111736	2.747850	7.726942	.5146699	.5531217

#1	4.799070	99.01879	2.033771	-.027725	2.362241	.4351064	1.964369
#2	4.821416	99.59021	2.029554	-.028415	2.042542	.4384392	1.964156
#3	4.841377	100.1669	2.030264	-.026896	2.113491	.4341711	1.983140

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.75534	7.169434	.1847076	.0058958	7.148021	6.337793	.1030459
Stddev	.08223	.017550	.0044179	.0004400	.008888	.020805	.0021110
%RSD	.7645196	.2447908	2.391842	7.463687	.1243415	.3282698	2.048614

#1	10.66527	7.149534	.1800120	.0063921	7.140323	6.356132	.1014988
#2	10.77437	7.176069	.1887821	.0055534	7.157748	6.342063	.1054508
#3	10.82639	7.182699	.1853287	.0057419	7.145991	6.315184	.1021882

Sample Name: L2773-02DUP Acquired: 06/02/2020 18:22:00 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM8-COMP-202 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.507934	.1663319	.1404883
Stddev	.034087	.0013726	.0025560
%RSD	.9716989	.8251964	1.819384

#1	3.469012	.1647648	.1375446
#2	3.532464	.1669103	.1421444
#3	3.522327	.1673206	.1417760

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1752.684	2086.624	56441.43	13239.04	2757.167
Stddev	3.222	4.075	225.76	28.98	3.938
%RSD	.1838559	.1952833	.3999947	.2189100	.1428307

#1	1753.800	2082.952	56478.05	13214.28	2754.263
#2	1749.052	2085.910	56199.60	13270.91	2755.588
#3	1755.200	2091.008	56646.65	13231.92	2761.649

Sample Name: L2773-02LX5 Acquired: 06/02/2020 18:25:40 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM10-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0187904	-.006197	.3839688	-.002433	.0028166	25.30883	.2765769
Stddev	.0039293	.001152	.0018915	.003495	.0008242	.11883	.0008164
%RSD	20.91142	18.58533	.4926089	143.6516	29.26106	.4695213	.2951820

#1	.0217307	-.006937	.3861491	.001115	.0028430	25.17245	.2757238
#2	.0203128	-.006784	.3827679	-.005872	.0019795	25.36395	.2766561
#3	.0143277	-.004870	.3829893	-.002542	.0036272	25.39010	.2773508

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0023044	.0006195	35.91195	.1487078	.0484626	.1613621	65.02581
Stddev	.0000695	.0001063	.22334	.0002363	.0000279	.0025657	.40101
%RSD	3.014938	17.16472	.6218965	.1588696	.0575623	1.590011	.6166961

#1	.0023599	.0007214	35.66973	.1487049	.0484322	.1627954	64.57350
#2	.0023269	.0005093	35.95639	.1489455	.0484870	.1584000	65.16613
#3	.0022265	.0006279	36.10972	.1484731	.0484686	.1628908	65.33781

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.106692	22.06547	.3989097	-.006078	.4585276	.1002690	.4474137
Stddev	.007527	.14023	.0009928	.000288	.3009331	.0012606	.0021024
%RSD	.6801626	.6355292	.2488745	4.742374	65.63032	1.257260	.4698907

#1	1.098739	21.90813	.3986365	-.006408	.2748890	.1010389	.4488373
#2	1.107632	22.11103	.3980821	-.005880	.8058237	.0988142	.4484049
#3	1.113705	22.17726	.4000105	-.005944	.2948701	.1009540	.4449990

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.094863	1.380851	.0438249	.0009133	1.344817	1.452525	.0172881
Stddev	.120358	.002736	.0005422	.0003516	.006076	.008141	.0008434
%RSD	5.745382	.1981735	1.237299	38.49201	.4518305	.5604993	4.878716

#1	1.968046	1.378909	.0436075	.0007086	1.339792	1.459574	.0170663
#2	2.207507	1.379663	.0434252	.0013192	1.343088	1.454388	.0165778
#3	2.109038	1.383981	.0444422	.0007121	1.351570	1.443614	.0182203

Sample Name: L2773-02LX5 Acquired: 06/02/2020 18:25:40 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: NM10-COMP-20 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7781410	.0342295	.0288091
Stddev	.0083162	.0007627	.0002348
%RSD	1.068728	2.228149	.8148654

#1	.7692886	.0334554	.0286459
#2	.7793443	.0342530	.0287032
#3	.7857899	.0349802	.0290781

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1584.619	1914.186	50254.14	11619.65	2935.494
Stddev	2.323	2.046	49.04	82.51	5.315
%RSD	.1465957	.1068772	.0975783	.7100765	.1810513

#1	1582.817	1913.383	50198.20	11544.95	2931.284
#2	1587.241	1912.663	50289.73	11605.78	2941.466
#3	1583.799	1916.511	50274.48	11708.21	2933.733

Sample Name: L2773-03 Acquired: 06/02/2020 18:29:25 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: L2773-02MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7110481	1.829477	2.856165	1.444383	.1336302	110.8538
Stddev	.0026944	.005941	.008223	.005272	.0048993	.6179
%RSD	.3789386	.3247136	.2878986	.3649751	3.666312	.5574235

#1	.7141219	1.822667	2.861081	1.440514	.1280974	110.1477
#2	.7090941	1.833595	2.846672	1.450387	.1353745	111.1178
#3	.7099284	1.832169	2.860742	1.442247	.1374186	111.2959

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.429179	.1658342	.1904019	160.2003	.9549914	.4517098
Stddev	.004669	.0005183	.0001749	.6183	.0040105	.0013542
%RSD	.3267011	.3125112	.0918711	.3859740	.4199487	.2997962

#1	1.424794	.1659440	.1902578	159.5252	.9569875	.4502940
#2	1.428654	.1652699	.1903514	160.3368	.9576121	.4518427
#3	1.434088	.1662888	.1905965	160.7391	.9503746	.4529926

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9982188	293.0476	5.007446	116.5129	2.757550	.0344636
Stddev	.0077111	1.4680	.032260	.5437	.005013	.0000770
%RSD	.7724894	.5009530	.6442504	.4666682	.1818078	.2234472

#1	.9893151	291.5714	4.972069	115.9479	2.760552	.0344008
#2	1.002604	293.0641	5.015029	116.5582	2.751762	.0344404
#3	1.002737	294.5073	5.035239	117.0325	2.760335	.0345495

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.812433	.7114943	2.063107	20.31289	F 12.92377	.4258171
Stddev	.083395	.0025568	.005476	.07279	.01865	.0020758
%RSD	1.732900	.3593506	.2654330	.3583646	.1443401	.4874931

#1	4.759197	.7130360	2.057852	20.24791	12.90226	.4238843
#2	4.908543	.7085430	2.068780	20.29922	12.93356	.4280113
#3	4.769560	.7129040	2.062687	20.39156	12.93550	.4255558

Sample Name: L2773-03 Acquired: 06/02/2020 18:29:25 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: L2773-02MS Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3240628	6.815701	6.333717	.7216486	3.874866	.3660414
Stddev	.0007348	.018167	.025974	.0044887	.029440	.0027830
%RSD	.2267527	.2665416	.4100972	.6220049	.7597702	.7603056

#1	.3248931	6.836366	6.330817	.7168926	3.841742	.3639054
#2	.3234962	6.802250	6.309315	.7222423	3.884807	.3650302
#3	.3237992	6.808486	6.361020	.7258109	3.898048	.3691887

Elem	Sr4077
Units	ppm
Avg	.2804254
Stddev	.0016564
%RSD	.5906779

#1	.2785317
#2	.2816044
#3	.2811402

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1709.840	2078.838	55270.45	13020.23	2706.907
Stddev	12.833	2.877	313.58	39.69	4.842
%RSD	.7505375	.1384045	.5673603	.3048286	.1788750

#1	1699.056	2075.570	54961.50	13020.18	2703.290
#2	1724.033	2080.989	55588.47	13059.95	2712.408
#3	1706.431	2079.956	55261.39	12980.57	2705.024

Sample Name: CCV06 Acquired: 06/02/2020 18:33:03 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CCV16411 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.093712	4.991828	4.945276	5.232446	5.066356	10.04782	10.05572
Stddev	.013308	.013618	.007035	.014032	.011807	.09740	.10797
%RSD	.2612659	.2727990	.1422514	.2681674	.2330417	.9693349	1.073741

#1	5.098324	4.997447	4.937403	5.231016	5.066696	9.93598	9.94716
#2	5.078711	4.976300	4.947482	5.219185	5.054383	10.09348	10.05692
#3	5.104100	5.001737	4.950944	5.247138	5.077989	10.11400	10.16309

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2458429	2.470031	25.05186	1.005654	2.505147	1.274506	5.064741
Stddev	.0008109	.005017	.18128	.001115	.009239	.008678	.013265
%RSD	.3298575	.2031212	.7236215	.1108896	.3687937	.6808675	.2619020

#1	.2465990	2.466625	24.95889	1.004731	2.500850	1.267393	5.049709
#2	.2459434	2.467675	24.93593	1.005339	2.498840	1.271949	5.069709
#3	.2449865	2.475792	25.26077	1.006893	2.515752	1.284174	5.074804

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.527366	24.94611	2.455575	1.277610	25.70693	2.530242	2.598771
Stddev	.011097	.16548	.003069	.007063	.40172	.020559	.006064
%RSD	.4390728	.6633502	.1249827	.5528593	1.562697	.8125316	.2333417

#1	2.518716	24.77847	2.452137	1.280321	25.51712	2.513360	2.595327
#2	2.523504	24.95051	2.456552	1.282916	25.43528	2.524228	2.605773
#3	2.539878	25.10934	2.458037	1.269592	26.16838	2.553137	2.595214

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.85326	5.122012	4.980531	5.068072	5.044334	4.837043	4.889636
Stddev	.18442	.015913	.005755	.010791	.012237	.006473	.009847
%RSD	.7420306	.3106755	.1155533	.2129288	.2425902	.1338269	.2013774

#1	24.66369	5.109653	4.986449	5.056878	5.043796	4.842240	4.887949
#2	24.86402	5.116416	4.974953	5.068928	5.032375	4.829792	4.880742
#3	25.03206	5.139967	4.980190	5.078410	5.056831	4.839098	4.900217

Sample Name: CCV06 Acquired: 06/02/2020 18:33:03 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: CCV16411 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.031550	5.110791	5.107490
Stddev	.041015	.026248	.029114
%RSD	.8151639	.5135796	.5700342

#1	4.984873	5.085207	5.073873
#2	5.061831	5.109508	5.124625
#3	5.047947	5.137656	5.123971

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1506.828	1823.705	47976.50	11090.84	2865.553
Stddev	13.001	1.421	267.99	22.22	2.498
%RSD	.8628021	.0779139	.5585787	.2003870	.0871762

#1	1501.694	1824.539	47808.13	11072.58	2865.861
#2	1497.178	1824.512	47835.84	11115.59	2867.882
#3	1521.612	1822.064	48285.53	11084.36	2862.915

Sample Name: CCB06 Acquired: 06/02/2020 18:36:54 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CCB16411 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003685	-.000416	.0017945	.0041882	-.000303	-.004664	-.000479
Stddev	.004537	.002538	.0018998	.0018767	.002012	.002368	.000310
%RSD	123.1278	610.1033	105.8650	44.80844	663.5463	50.77205	64.86803

#1	-.007541	.002456	.0001278	.0063499	-.000990	-.006563	-.000584
#2	.001315	-.001349	.0013927	.0029765	.001962	-.002011	-.000722
#3	-.004829	-.002355	.0038631	.0032381	-.001882	-.005418	-.000129

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000015	-.000061	-.004233	.0001336	-.000061	.0018839	-.001376
Stddev	.000048	.000042	.007421	.0004718	.000378	.0015867	.001404
%RSD	327.9413	69.85285	175.3067	353.0851	614.9383	84.22789	102.0385

#1	.000038	-.000013	-.010244	.0001432	-.000391	.0020893	.000243
#2	-.000027	-.000093	-.006517	-.000343	.000351	.0033578	-.002265
#3	-.000054	-.000076	.004062	.000601	-.000145	.0002044	-.002107

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000065	-.017168	.0004432	.0002400	.2191134	.0011569	-.000486
Stddev	.000378	.006553	.0003705	.0006107	.1522617	.0009505	.000510
%RSD	583.4734	38.16747	83.60043	254.4568	69.48991	82.15441	105.0002

#1	-.000272	-.009948	.0006442	-.000414	.0803627	.0011308	.000097
#2	.000371	-.022737	.0000156	.000795	.1949751	.0021203	-.000852
#3	-.000294	-.018820	.0006697	.000339	.3820025	.0002198	-.000702

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.184764	.0036475	.0113714	.0010393	.0012663	.0039414	-.000674
Stddev	.030856	.0034115	.0006546	.0002548	.0016175	.0009852	.000979
%RSD	16.70006	93.53133	5.756178	24.51891	127.7340	24.99665	145.2661

#1	-.206436	.0047779	.0110421	.0012849	.0006734	.0039134	.000415
#2	-.198419	-.000186	.0121253	.0007762	.0000289	.0049404	-.001481
#3	-.149436	.006350	.0109470	.0010567	.0030967	.0029705	-.000957

Sample Name: CCB06 Acquired: 06/02/2020 18:36:54 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: CCB16411 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000792	-.001624	.0001844
Stddev	.000585	.001240	.0001152
%RSD	73.87435	76.36405	62.47436

#1	-.000259	-.003056	.0003058
#2	-.001418	-.000887	.0001710
#3	-.000699	-.000929	.0000765

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1575.772	1877.789	49550.08	11201.13	2998.263
Stddev	5.096	3.376	146.57	49.25	4.092
%RSD	.3233858	.1797661	.2958029	.4396681	.1364722

#1	1576.106	1877.775	49403.06	11155.45	2997.006
#2	1570.517	1881.171	49550.99	11194.63	3002.836
#3	1580.692	1874.420	49696.20	11253.30	2994.947

Sample Name: L2773-04 Acquired: 06/02/2020 18:40:47 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: L2773-02MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7150829	1.844006	2.903113	1.461366	.1341450	112.6715
Stddev	.0057587	.006692	.003044	.008285	.0015793	1.1113
%RSD	.8053136	.3629220	.1048502	.5669367	1.177326	.9863373

#1	.7165659	1.849990	2.900971	1.469676	.1331501	111.3906
#2	.7087278	1.845249	2.906597	1.453106	.1359660	113.3795
#3	.7199551	1.836780	2.901770	1.461315	.1333188	113.2444

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.443794	.1651216	.1917419	163.2654	.9871986	.4580358
Stddev	.014153	.0022054	.0002585	1.8680	.0032767	.0002093
%RSD	.9802844	1.335623	.1347895	1.144177	.3319229	.0457023

#1	1.429213	.1631730	.1916224	161.3113	.9898387	.4582403
#2	1.457477	.1675158	.1915647	165.0335	.9835314	.4578220
#3	1.444691	.1646758	.1920384	163.4514	.9882258	.4580452

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.022053	295.8407	5.090984	117.4300	2.813386	.0342278
Stddev	.011641	2.9825	.054284	1.4052	.002859	.0003786
%RSD	1.139008	1.008146	1.066271	1.196591	.1016317	1.106160

#1	1.009178	292.6570	5.032465	115.8847	2.816171	.0337942
#2	1.031835	298.5698	5.139695	118.6311	2.810458	.0343961
#3	1.025146	296.2953	5.100791	117.7740	2.813529	.0344931

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.914492	.7072605	2.091707	20.58321	F 13.10023	.4309085
Stddev	.182136	.0096638	.002405	.30202	.00845	.0034734
%RSD	3.706090	1.366363	.1149866	1.467332	.0645245	.8060702

#1	4.846987	.7004320	2.093759	20.25184	13.09550	.4289075
#2	5.120743	.7183178	2.089061	20.84304	13.10999	.4349193
#3	4.775747	.7030317	2.092303	20.65474	13.09520	.4288989

Sample Name: L2773-04 Acquired: 06/02/2020 18:40:47 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: L2773-02MSD Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3261123	6.881749	6.226222	.7306388	3.879335	.3693277
Stddev	.0018207	.021175	.067811	.0025778	.040213	.0048042
%RSD	.5583114	.3077002	1.089124	.3528167	1.036608	1.300785
#1	.3253217	6.865588	6.166366	.7316386	3.833494	.3645951
#2	.3248205	6.905720	6.299869	.7277108	3.908669	.3742003
#3	.3281946	6.873938	6.212432	.7325669	3.895840	.3691878

Elem	Sr4077
Units	ppm
Avg	.2835968
Stddev	.0031941
%RSD	1.126274
#1	.2799505
#2	.2859003
#3	.2849395

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1741.301	2069.503	56028.78	13081.81	2691.646
Stddev	1.834	2.832	124.64	89.77	2.527
%RSD	.1053152	.1368418	.2224525	.6861921	.0938922
#1	1743.317	2066.251	55890.81	13149.88	2689.138
#2	1739.733	2070.830	56133.22	12980.08	2691.609
#3	1740.852	2071.427	56062.31	13115.49	2694.192

Sample Name: L2773-02A Acquired: 06/02/2020 18:44:26 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SU-01-052720 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7625277	1.902774	2.902173	1.630121	.6729503	104.4749
Stddev	.0067056	.007989	.009618	.007767	.0022622	.7668
%RSD	.8793848	.4198726	.3314134	.4764867	.3361653	.7339115

#1	.7678515	1.893605	2.902039	1.636991	.6705613	103.5898
#2	.7647348	1.906484	2.892622	1.631680	.6732301	104.8972
#3	.7549968	1.908234	2.911857	1.621693	.6750597	104.9376

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.459808	.1732950	.1968646	163.3603	.9928967	.4562911
Stddev	.006815	.0012344	.0005634	.8417	.0041598	.0010740
%RSD	.4668557	.7123292	.2862087	.5152282	.4189553	.2353812

#1	1.451956	.1738550	.1969268	162.3884	.9965451	.4551972
#2	1.464187	.1741502	.1962727	163.8368	.9883668	.4563320
#3	1.463281	.1718798	.1973944	163.8555	.9937784	.4573441

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.040553	290.2545	5.046915	102.6518	2.514586	.0382139
Stddev	.003921	1.5377	.031902	.4993	.004896	.0003417
%RSD	.3768601	.5297818	.6321035	.4864038	.1947160	.8941763

#1	1.036268	288.5068	5.011516	102.0927	2.513413	.0384661
#2	1.041430	291.3998	5.073442	103.0534	2.510382	.0383505
#3	1.043962	290.8569	5.055788	102.8093	2.519962	.0378250

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.909817	.7076401	2.160112	19.62582	F 13.34943	.4498898
Stddev	.101674	.0034347	.005968	.15400	.02603	.0053154
%RSD	2.070834	.4853679	.2762596	.7846818	.1949622	1.181488

#1	4.834461	.7061896	2.156074	19.44836	13.33415	.4437824
#2	4.869528	.7051687	2.166966	19.70460	13.33467	.4524157
#3	5.025461	.7115621	2.157294	19.72448	13.37948	.4534713

Sample Name: L2773-02A Acquired: 06/02/2020 18:44:26 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SU-01-052720 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3529675	7.089227	F 10.11503	.7982279	3.872135	.3595362
Stddev	.0004175	.035162	.07438	.0010490	.046651	.0041656
%RSD	.1182894	.4959865	.7352972	.1314174	1.204780	1.158598

#1	.3525743	7.076147	10.15626	.7975454	3.818942	.3551971
#2	.3529225	7.062480	10.15967	.7977026	3.906089	.3635033
#3	.3534057	7.129054	10.02917	.7994358	3.891375	.3599081

Elem	Sr4077
Units	ppm
Avg	.3103616
Stddev	.0025922
%RSD	.8352125

#1	.3073722
#2	.3119877
#3	.3117248

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1727.750	2076.798	55934.49	13153.25	2740.331
Stddev	11.802	6.661	166.48	80.45	3.187
%RSD	.6830952	.3207124	.2976391	.6116666	.1162837

#1	1739.876	2069.993	56122.90	13093.15	2736.720
#2	1716.301	2077.097	55807.25	13121.95	2742.748
#3	1727.073	2083.304	55873.30	13244.65	2741.526

Sample Name: L2773-15 Acquired: 06/02/2020 18:48:06 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM26-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0910027	-.027256	1.858742	-.020884	.0095669	105.8900	1.297355
Stddev	.0061377	.003143	.005954	.002694	.0022027	.4708	.009841
%RSD	6.744485	11.53292	.3203400	12.90052	23.02464	.4446288	.7585506

#1	.0840683	-.023829	1.853275	-.023752	.0080187	105.3500	1.287849
#2	.0932026	-.027934	1.857864	-.020493	.0120887	106.2143	1.296714
#3	.0957372	-.030005	1.865086	-.018407	.0085933	106.1058	1.307500

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0096839	.0049225	66.58808	.3418606	.1534207	.7961425	266.4831
Stddev	.0000497	.0001292	.59766	.0017587	.0003264	.0048026	2.0297
%RSD	.5128547	2.623938	.8975551	.5144464	.2127691	.6032356	.7616554

#1	.0096988	.0050685	66.08054	.3420116	.1534292	.7906223	264.8897
#2	.0097244	.0048755	66.43686	.3435389	.1537428	.7984435	265.7913
#3	.0096285	.0048233	67.24683	.3400313	.1530901	.7993617	268.7682

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.239061	50.94473	.8289855	-.023651	1.740152	.4177519	1.749239
Stddev	.037842	.38679	.0008657	.000192	.265846	.0045677	.008263
%RSD	.8927052	.7592378	.1044345	.8135389	15.27715	1.093412	.4723656

#1	4.207965	50.61529	.8290126	-.023429	1.658431	.4144965	1.747963
#2	4.228022	50.84828	.8281065	-.023759	1.524760	.4157859	1.758067
#3	4.281195	51.37062	.8298374	-.023765	2.037264	.4229735	1.741689

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.30633	8.434678	.1870573	.0061798	5.093070	4.193160	.0987594
Stddev	.06593	.011792	.0028662	.0004064	.008777	.021898	.0001958
%RSD	.5357428	.1398067	1.532235	6.575614	.1723245	.5222232	.1982464

#1	12.23284	8.446337	.1857792	.0057199	5.097583	4.183843	.0989847
#2	12.32588	8.422757	.1850526	.0063295	5.082955	4.177462	.0986306
#3	12.36028	8.434941	.1903402	.0064901	5.098672	4.218176	.0986628

Sample Name: L2773-15 Acquired: 06/02/2020 18:48:06 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM26-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.627804	.1853508	.0204824
Stddev	.016415	.0024411	.0011303
%RSD	.6246510	1.316997	5.518436

#1	2.610179	.1825643	.0197728
#2	2.642654	.1863766	.0217859
#3	2.630580	.1871116	.0198887

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1778.659	2132.077	57018.32	13296.15	2814.518
Stddev	7.298	4.396	147.90	12.40	5.899
%RSD	.4102932	.2062051	.2593955	.0932554	.2096091

#1	1779.319	2127.664	57125.15	13299.18	2807.775
#2	1785.604	2132.110	57080.30	13306.76	2818.732
#3	1771.053	2136.457	56849.51	13282.52	2817.045

Sample Name: L2773-16 Acquired: 06/02/2020 18:51:48 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM61-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0603384	-.022594	2.291055	-.020121	.0064075	106.0558
Stddev	.0021830	.000632	.000481	.002874	.0031763	.4429
%RSD	3.617999	2.797146	.0210018	14.28391	49.57113	.4176083

#1	.0601844	-.022984	2.290500	-.023436	.0071469	105.6413
#2	.0582364	-.021865	2.291354	-.018327	.0091489	106.0037
#3	.0625944	-.022934	2.291312	-.018600	.0029268	106.5225

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.685923	.0095029	.0050593	83.75059	.4183376	.1820810
Stddev	.010150	.0002330	.0001266	.54314	.0001538	.0002618
%RSD	.6020237	2.451649	2.501457	.6485173	.0367572	.1437774

#1	1.674448	.0096755	.0051991	83.13619	.4183815	.1819992
#2	1.693725	.0092379	.0050264	84.16682	.4184646	.1818698
#3	1.689595	.0095952	.0049525	83.94875	.4181666	.1823739

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6220727	258.9027	5.157107	66.30654	1.171241	-.025173
Stddev	.0009659	1.6979	.032927	.64235	.000569	.000220
%RSD	.1552746	.6557930	.6384825	.9687559	.0486061	.8742902

#1	.6210213	257.0310	5.121214	65.58907	1.170884	-.025386
#2	.6222760	260.3438	5.185915	66.82818	1.170942	-.025187
#3	.6229208	259.3334	5.164191	66.50237	1.171897	-.024946

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.931676	.3937073	1.920265	13.18487	F 10.28950	.1843794
Stddev	.174303	.0045990	.012007	.08097	.03174	.0070088
%RSD	9.023412	1.168128	.6252863	.6141140	.3084647	3.801267

#1	1.746906	.3913329	1.909731	13.17536	10.27381	.1762992
#2	1.954946	.3990081	1.933339	13.10907	10.26867	.1880254
#3	2.093175	.3907807	1.917725	13.27017	10.32603	.1888136

Sample Name: L2773-16 Acquired: 06/02/2020 18:51:48 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM61-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0057012	5.984453	4.429384	.0880907	3.415441	.1911454
Stddev	.0006384	.007781	.040074	.0017839	.010785	.0024844
%RSD	11.19694	.1300141	.9047379	2.025094	.3157705	1.299746

#1	.0052963	5.980230	4.465053	.0883651	3.405883	.1894621
#2	.0064371	5.979697	4.437080	.0897215	3.413307	.1899753
#3	.0053703	5.993432	4.386020	.0861855	3.427134	.1939988

Elem	Sr4077
Units	ppm
Avg	.0211677
Stddev	.0008815
%RSD	4.164196

#1	.0216549
#2	.0201501
#3	.0216980

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1793.536	2129.419	57486.04	13351.31	2804.380
Stddev	5.749	4.506	89.93	99.34	3.571
%RSD	.3205552	.2116038	.1564330	.7440264	.1273225

#1	1796.750	2130.122	57486.90	13277.01	2800.276
#2	1786.898	2124.603	57395.70	13312.79	2806.770
#3	1796.959	2133.532	57575.54	13464.14	2806.094

Sample Name: L2773-17 Acquired: 06/02/2020 18:55:30 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM33-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0660976	-.025825	1.423733	-.020046	.0078027	97.30287	1.020878
Stddev	.0069065	.000469	.004425	.003358	.0036078	.97239	.011290
%RSD	10.44891	1.816363	.3108301	16.75107	46.23750	.9993443	1.105954

#1	.0624881	-.026345	1.424945	-.018124	.0040422	96.20479	1.007886
#2	.0740610	-.025695	1.418828	-.018090	.0112354	98.05492	1.028308
#3	.0617438	-.025434	1.427427	-.023923	.0081305	97.64889	1.026441

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0089312	.0044424	51.64807	.4504145	.2445068	.5804682	268.4075
Stddev	.0000917	.0001791	.49388	.0007513	.0005267	.0102954	2.3988
%RSD	1.026623	4.032738	.9562423	.1668011	.2154326	1.773645	.8937166

#1	.0088872	.0046093	51.07797	.4511824	.2439150	.5686629	265.6412
#2	.0088698	.0042531	51.94590	.4496810	.2449244	.5875841	269.6690
#3	.0090366	.0044649	51.92033	.4503803	.2446809	.5851576	269.9124

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.171819	73.95812	1.804883	-.025090	1.534575	.3751807	1.500500
Stddev	.062361	.61382	.004696	.000510	.106461	.0043711	.006518
%RSD	.8695270	.8299508	.2601758	2.031747	6.937464	1.165056	.4343633

#1	7.099892	73.27195	1.807871	-.025021	1.626605	.3710902	1.495349
#2	7.204821	74.14745	1.799470	-.024619	1.417979	.3746652	1.507827
#3	7.210744	74.45497	1.807307	-.025631	1.559142	.3797867	1.498323

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.30213	7.838482	.1836750	.0054885	6.232751	5.964129	.0796003
Stddev	.14093	.011522	.0071989	.0001430	.033735	.008921	.0015927
%RSD	1.145593	.1469931	3.919349	2.604522	.5412574	.1495702	2.000828

#1	12.14097	7.848126	.1755617	.0053570	6.225116	5.965876	.0778396
#2	12.40228	7.825723	.1861649	.0056406	6.203487	5.954465	.0809406
#3	12.36313	7.841599	.1892984	.0054678	6.269649	5.972047	.0800208

Sample Name: L2773-17 Acquired: 06/02/2020 18:55:30 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM33-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.695118	.1589175	-.062379
Stddev	.039696	.0028703	.000392
%RSD	1.472870	1.806187	.6278270

#1	2.650228	.1556685	-.062201
#2	2.725586	.1599748	-.062109
#3	2.709541	.1611092	-.062829

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1797.647	2138.403	57715.77	13395.97	2819.378
Stddev	11.576	2.266	238.23	53.81	7.067
%RSD	.6439280	.1059780	.4127650	.4017094	.2506647

#1	1800.219	2139.493	57585.19	13333.89	2814.861
#2	1807.719	2139.919	57990.74	13424.71	2827.522
#3	1785.001	2135.798	57571.38	13429.32	2815.750

Sample Name: L2773-19 Acquired: 06/02/2020 18:59:11 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM58-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0918876	-.019708	1.315934	-.017657	.0074960	89.14991	1.161132
Stddev	.0089008	.002283	.002446	.000914	.0033829	.50745	.008381
%RSD	9.686633	11.58441	.1858438	5.176314	45.12922	.5692056	.7218309

#1	.0821666	-.017976	1.313120	-.018277	.0054272	88.59591	1.151462
#2	.0938581	-.018853	1.317146	-.018088	.0113999	89.26164	1.165625
#3	.0996380	-.022295	1.317538	-.016608	.0056609	89.59219	1.166309

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0088469	.0037516	50.27113	.2909464	.1439150	.6821644	243.2279
Stddev	.0001041	.0001273	.41282	.0005729	.0004099	.0035406	1.7469
%RSD	1.176918	3.391784	.8211857	.1968959	.2848326	.5190322	.7182129

#1	.0088957	.0037247	49.81386	.2910489	.1435343	.6796135	241.4841
#2	.0089176	.0038902	50.38316	.2903292	.1438620	.6806729	243.2219
#3	.0087273	.0036400	50.61638	.2914611	.1443489	.6862068	244.9778

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.511287	42.30541	.7360277	-.021970	1.497425	.4133683	1.331414
Stddev	.027145	.34117	.0021131	.000596	.134305	.0025265	.004121
%RSD	.6017123	.8064391	.2871023	2.711060	8.969088	.6111898	.3094829

#1	4.482482	41.99956	.7336301	-.022651	1.554702	.4105227	1.336168
#2	4.514989	42.24331	.7376190	-.021709	1.593596	.4142343	1.329201
#3	4.536391	42.67336	.7368339	-.021549	1.343977	.4153478	1.328873

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.280071	6.470973	.1702134	.0058505	6.275516	8.521421	.0661439
Stddev	.064038	.008558	.0022670	.0002501	.013196	.036117	.0025787
%RSD	.7734001	.1322521	1.331845	4.274706	.2102716	.4238361	3.898669

#1	8.235353	6.462112	.1687991	.0055686	6.260982	8.560878	.0677618
#2	8.251429	6.479192	.1690128	.0060459	6.286745	8.513390	.0631701
#3	8.353431	6.471615	.1728281	.0059369	6.278822	8.489996	.0674998

Sample Name: L2773-19 Acquired: 06/02/2020 18:59:11 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: NM58-COMP-20 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.770818	.1557944	-.027488
Stddev	.009824	.0018315	.000358
%RSD	.5547588	1.175582	1.301880

#1	1.761998	.1546073	-.027209
#2	1.769050	.1579037	-.027892
#3	1.781406	.1548722	-.027365

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1784.346	2140.643	57373.33	13301.99	2857.407
Stddev	14.327	5.276	390.88	66.32	5.980
%RSD	.8029344	.2464593	.6812911	.4985769	.2092783

#1	1769.679	2146.733	57017.46	13226.89	2863.899
#2	1785.051	2137.717	57310.84	13326.60	2852.124
#3	1798.307	2137.478	57791.69	13352.50	2856.198

Sample Name: L2773-20 Acquired: 06/02/2020 19:02:53 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM73-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0877181	-.015613	1.443358	-.012380	.0126725	89.82218	1.481051
Stddev	.0004672	.003585	.005769	.004403	.0012922	.37648	.012116
%RSD	.5325948	22.96447	.3996904	35.56161	10.19704	.4191406	.8180530

#1	.0873680	-.012003	1.445726	-.013989	.0119924	89.38761	1.467280
#2	.0875378	-.015663	1.436781	-.007399	.0118623	90.04965	1.485804
#3	.0882486	-.019173	1.447565	-.015752	.0141627	90.02926	1.490070

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0083831	.0048891	59.11173	.3060951	.1482943	.7882890	214.7973
Stddev	.0000686	.0000869	.46577	.0013380	.0002739	.0060209	1.9053
%RSD	.8186955	1.777821	.7879475	.4371045	.1846987	.7637918	.8870303

#1	.0084582	.0048449	58.67319	.3058599	.1480312	.7825018	213.1049
#2	.0083237	.0049893	59.06136	.3075351	.1482741	.7945191	214.4261
#3	.0083673	.0048333	59.60063	.3048904	.1485778	.7878461	216.8609

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.815881	36.82624	.7362899	-.018239	1.269432	.3902509	1.371413
Stddev	.049772	.35373	.0029999	.000381	.133677	.0017237	.007100
%RSD	.8557918	.9605336	.4074323	2.091313	10.53045	.4416958	.5176893

#1	5.770538	36.49965	.7346357	-.018612	1.387479	.3885925	1.379401
#2	5.807971	36.77709	.7344814	-.018255	1.124279	.3901269	1.369013
#3	5.869134	37.20196	.7397527	-.017849	1.296536	.3920333	1.365824

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.013768	6.812607	.1562917	.0050339	7.140973	5.902777	.0755427
Stddev	.067938	.015619	.0036192	.0006272	.010080	.055882	.0019433
%RSD	.8477604	.2292709	2.315672	12.45908	.1411511	.9467085	2.572521

#1	7.951684	6.830627	.1521896	.0056722	7.130575	5.947499	.0764571
#2	8.086340	6.802950	.1576513	.0044184	7.141643	5.840132	.0768601
#3	8.003280	6.804243	.1590343	.0050112	7.150701	5.920699	.0733108

Sample Name: L2773-20 Acquired: 06/02/2020 19:02:53 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM73-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.475136	.1588399	.0708180
Stddev	.005221	.0010913	.0009475
%RSD	.3539581	.6870630	1.337933

#1	1.469171	.1592164	.0706363
#2	1.478879	.1576102	.0718432
#3	1.477356	.1596932	.0699745

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1771.892	2120.095	56949.48	13219.69	2878.801
Stddev	17.650	2.034	408.79	74.27	2.392
%RSD	.9961380	.0959205	.7178127	.5617931	.0830740

#1	1753.936	2117.930	56545.66	13139.82	2880.362
#2	1789.220	2120.390	57363.07	13286.67	2879.993
#3	1772.518	2121.966	56939.71	13232.56	2876.048

Sample Name: L2773-21 Acquired: 06/02/2020 19:06:35 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM91-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0735084	-.021722	1.565982	-.016525	.0119019	88.29347
Stddev	.0058881	.002752	.005221	.001729	.0013271	.56435
%RSD	8.010117	12.66768	.3334051	10.45997	11.15009	.6391726

#1	.0790127	-.019176	1.560610	-.017974	.0107397	87.64222
#2	.0672998	-.024641	1.566300	-.014612	.0133479	88.59932
#3	.0742126	-.021351	1.571037	-.016989	.0116180	88.63887

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.088124	.0082617	.0042148	157.6972	.3044201	.1637190
Stddev	.008215	.0000896	.0000621	1.0358	.0007491	.0003909
%RSD	.7550054	1.085179	1.474014	.6568227	.2460920	.2387440

#1	1.078706	.0083252	.0042585	156.5017	.3052849	.1636972
#2	1.091850	.0083007	.0041437	158.2656	.3039694	.1633395
#3	1.093816	.0081591	.0042422	158.3243	.3040060	.1641203

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5696723	232.8960	4.753431	90.29376	1.059107	-.022522
Stddev	.0066366	1.6970	.035773	.61972	.002004	.000200
%RSD	1.164983	.7286329	.7525793	.6863334	.1892487	.8869101

#1	.5620096	230.9711	4.713534	89.58705	1.061257	-.022430
#2	.5734284	233.5413	4.764112	90.54983	1.058772	-.022385
#3	.5735790	234.1757	4.782647	90.74441	1.057291	-.022751

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.569089	.3617607	1.486055	10.95624	8.485581	.1629303
Stddev	.059887	.0038046	.001398	.10012	.017664	.0057532
%RSD	3.816702	1.051695	.0940829	.9138148	.2081697	3.531110

#1	1.527006	.3573686	1.484456	10.84837	8.486948	.1565362
#2	1.542609	.3638712	1.487050	11.04619	8.467273	.1645662
#3	1.637651	.3640423	1.486657	10.97415	8.502522	.1676884

Sample Name: L2773-21 Acquired: 06/02/2020 19:06:35 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM91-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0054540	7.527033	F 11.53479	.0812505	2.930437	.1483339
Stddev	.0003437	.012502	.05619	.0009000	.025657	.0006871
%RSD	6.302312	.1660932	.4871707	1.107667	.8755500	.4632466

#1	.0058127	7.531963	11.59896	.0822501	2.900931	.1475736
#2	.0054218	7.512817	11.51106	.0809966	2.942884	.1489105
#3	.0051275	7.536318	11.49436	.0805047	2.947498	.1485177

Elem	Sr4077
Units	ppm
Avg	.1004303
Stddev	.0007030
%RSD	.6999416

#1	.0996388
#2	.1006698
#3	.1009821

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1687.638	2035.009	54574.30	12815.59	2745.740
Stddev	8.486	3.536	267.96	35.09	5.991
%RSD	.5028409	.1737489	.4910014	.2738354	.2181750

#1	1688.023	2033.308	54618.27	12777.31	2740.726
#2	1695.926	2039.074	54817.55	12823.21	2752.374
#3	1678.967	2032.646	54287.07	12846.25	2744.121

Sample Name: L2773-22 Acquired: 06/02/2020 19:10:18 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM92-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0814293	-.024803	1.624273	-.019344	.0121163	99.38100
Stddev	.0030430	.003245	.002493	.001747	.0023657	.49461
%RSD	3.737015	13.08216	.1535072	9.033137	19.52524	.4976952

#1	.0829186	-.027231	1.626405	-.019764	.0094720	98.86072
#2	.0834409	-.021118	1.624883	-.020843	.0140321	99.43713
#3	.0779285	-.026060	1.621532	-.017425	.0128448	99.84516

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.097246	.0093977	.0051120	78.57937	.3540380	.1992611
Stddev	.009318	.0001646	.0000795	.74313	.0012370	.0005832
%RSD	.8492461	1.751187	1.554382	.9457019	.3494040	.2926898

#1	1.086502	.0092811	.0050583	77.72148	.3552864	.1998939
#2	1.102124	.0095860	.0052033	79.02398	.3528127	.1991440
#3	1.103113	.0093262	.0050743	78.99267	.3540149	.1987453

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6599528	254.6023	4.770467	71.86972	1.384713	-.024021
Stddev	.0068562	2.6187	.042678	.78565	.002908	.000366
%RSD	1.038896	1.028559	.8946247	1.093164	.2099933	1.523609

#1	.6529374	251.6092	4.721889	70.97018	1.387653	-.024268
#2	.6602831	255.7258	4.787576	72.21763	1.381839	-.023600
#3	.6666379	256.4718	4.801936	72.42134	1.384648	-.024194

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.590691	.4194569	1.758447	13.51047	F 10.12403	.1805279
Stddev	.228042	.0043939	.002227	.09835	.02160	.0082484
%RSD	14.33604	1.047534	.1266350	.7279877	.2133044	4.569045

#1	1.747720	.4164228	1.760402	13.39906	10.09911	.1716426
#2	1.695233	.4174522	1.758917	13.58527	10.13712	.1819998
#3	1.329120	.4244956	1.756023	13.54708	10.13588	.1879412

Sample Name: L2773-22 Acquired: 06/02/2020 19:10:18 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM92-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0061130	6.503486	7.010895	.0928922	3.167706	.1665769
Stddev	.0002613	.008877	.043330	.0030964	.021737	.0023944
%RSD	4.275114	.1365022	.6180425	3.333317	.6862170	1.437424

#1	.0061983	6.494221	7.018047	.0961378	3.148824	.1638610
#2	.0063211	6.504321	7.050205	.0925685	3.162824	.1674867
#3	.0058197	6.511917	6.964434	.0899704	3.191469	.1683831

Elem	Sr4077
Units	ppm
Avg	-.004525
Stddev	.001241
%RSD	27.42949

#1	-.003136
#2	-.005526
#3	-.004911

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1741.077	2074.367	56152.84	13049.12	2761.339
Stddev	4.755	4.183	18.02	100.30	4.096
%RSD	.2730935	.2016311	.0320822	.7686638	.1483234

#1	1746.081	2074.007	56162.09	13005.69	2758.047
#2	1740.532	2070.376	56132.08	12977.86	2760.044
#3	1736.619	2078.718	56164.35	13163.82	2765.926

Sample Name: L2773-23 Acquired: 06/02/2020 19:14:00 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM89-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1096536	-.023910	1.569550	-.015634	.0119163	96.97746	1.170478
Stddev	.0076402	.002760	.008506	.000964	.0028108	.43505	.007003
%RSD	6.967538	11.54438	.5419689	6.163936	23.58773	.4486052	.5983439

#1	.1135675	-.026321	1.575497	-.014929	.0151434	96.55546	1.162984
#2	.1145438	-.020899	1.559806	-.016732	.0106020	96.95243	1.171594
#3	.1008496	-.024509	1.573347	-.015241	.0100034	97.42448	1.176857

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0093739	.0039992	53.61473	.3524774	.1781510	.8856208	255.1559
Stddev	.0000335	.0000180	.38910	.0016918	.0003267	.0043585	2.1329
%RSD	.3568059	.4508973	.7257255	.4799760	.1833724	.4921383	.8359224

#1	.0093910	.0040038	53.17528	.3527946	.1785259	.8826502	252.6936
#2	.0093354	.0040145	53.75348	.3539881	.1779273	.8906243	256.4324
#3	.0093954	.0039793	53.91543	.3506494	.1779999	.8835879	256.3417

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.520589	43.20407	1.089987	-.022059	1.283970	.3787955	1.350553
Stddev	.041458	.41520	.002131	.000165	.170493	.0030294	.002781
%RSD	.7509645	.9610219	.1954943	.7480339	13.27859	.7997546	.2058785

#1	5.472799	42.72587	1.088315	-.021946	1.280239	.3753301	1.350332
#2	5.546901	43.41340	1.089261	-.022249	1.456298	.3809417	1.353438
#3	5.542067	43.47294	1.092387	-.021984	1.115373	.3801147	1.347890

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.215616	8.372783	.1629523	.0061866	5.343783	6.647585	.0848297
Stddev	.156603	.035073	.0020275	.0003137	.020915	.019818	.0037652
%RSD	1.699321	.4188983	1.244199	5.070476	.3913837	.2981250	4.438540

#1	9.038725	8.332563	.1608658	.0065423	5.367922	6.633632	.0885433
#2	9.336567	8.388779	.1649151	.0059496	5.332356	6.670270	.0849310
#3	9.271557	8.397006	.1630760	.0060679	5.331071	6.638854	.0810149

Sample Name: L2773-23 Acquired: 06/02/2020 19:14:00 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: NM89-COMP-20 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.038996	.1629935	-.023085
Stddev	.010228	.0007263	.001148
%RSD	.5016006	.4455864	4.971486

#1	2.027831	.1621553	-.021817
#2	2.041245	.1634368	-.024052
#3	2.047912	.1633883	-.023388

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1760.510	2107.345	56494.41	13129.11	2846.679
Stddev	2.482	5.520	102.87	40.53	5.290
%RSD	.1410049	.2619431	.1820893	.3087371	.1858465

#1	1762.230	2103.911	56591.03	13145.44	2846.653
#2	1757.664	2113.713	56386.26	13082.96	2851.982
#3	1761.635	2104.412	56505.93	13158.93	2841.401

Sample Name: CCV07 Acquired: 06/02/2020 19:17:41 Type: Unk
Method: NON EPA-6010-200.7(v234) 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	5.157327	5.035332	5.007185	5.277535	5.106316	10.17665	10.02652
Stddev	.016424	.015125	.017183	.025203	.005432	.04773	.23411
%RSD	.3184514	.3003756	.3431736	.4775459	.1063847	.4689912	2.334874

#1	5.168872	5.029585	4.987439	5.259832	5.107333	10.13790	9.77739
#2	5.164584	5.023922	5.018747	5.266385	5.100446	10.16208	10.06023
#3	5.138525	5.052488	5.015369	5.306390	5.111167	10.22996	10.24195

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2439975	2.492931	25.00627	1.011801	2.534273	1.289001	5.052853
Stddev	.0002050	.006513	.13487	.002073	.009684	.004591	.016969
%RSD	.0840157	.2612403	.5393572	.2048557	.3821163	.3561461	.3358294

#1	.2438645	2.487492	24.87510	1.011144	2.523798	1.284306	5.034324
#2	.2438945	2.491154	25.14457	1.010137	2.536124	1.289219	5.067635
#3	.2442336	2.500148	24.99915	1.014123	2.542898	1.293479	5.056602

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.519804	24.88661	2.476990	1.269497	25.61989	2.511473	2.608388
Stddev	.009738	.14226	.005416	.005756	.14002	.012547	.015802
%RSD	.3864656	.5716284	.2186713	.4533725	.5465099	.4995921	.6058023

#1	2.508636	24.74714	2.471544	1.276094	25.45830	2.500044	2.619108
#2	2.526518	24.88119	2.477051	1.265503	25.69598	2.524899	2.615815
#3	2.524260	25.03150	2.482376	1.266894	25.70538	2.509477	2.590241

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.05508	5.165889	4.936668	5.105389	5.077354	4.812116	4.936342
Stddev	.14032	.012496	.015693	.009840	.024426	.027803	.009451
%RSD	.5600349	.2418922	.3178833	.1927280	.4810815	.5777707	.1914575

#1	24.92336	5.158467	4.920891	5.096984	5.059985	4.798851	4.926585
#2	25.03924	5.158883	4.936838	5.102970	5.066793	4.793431	4.936985
#3	25.20265	5.180316	4.952275	5.116212	5.105284	4.844068	4.945454

Sample Name: CCV07 Acquired: 06/02/2020 19:17:41 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.091535	5.134819	5.157981
Stddev	.021107	.012617	.053094
%RSD	.4145473	.2457135	1.029358

#1	5.070049	5.120745	5.113779
#2	5.092313	5.145116	5.143291
#3	5.112241	5.138597	5.216874

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1519.465	1810.171	48289.91	11127.00	2839.183
Stddev	11.396	1.411	234.35	20.49	1.261
%RSD	.7500022	.0779326	.4852896	.1841473	.0444215

#1	1507.624	1811.737	48025.29	11125.57	2839.886
#2	1520.414	1809.001	48471.21	11148.16	2839.936
#3	1530.357	1809.773	48373.23	11107.26	2837.727

Sample Name: CCB07 Acquired: 06/02/2020 19:21:32 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: ICSA9202 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005997	-.002327	.0016699	.0020247	.0004700	-.000577	-.000870
Stddev	.007240	.002002	.0012178	.0029212	.0009460	.005632	.000190
%RSD	120.7253	86.01169	72.92617	144.2769	201.2706	976.5090	21.81240

#1	-.013980	-.004607	.0030523	.0048554	-.000022	.005910	-.000771
#2	.000143	-.000856	.0012022	.0021980	-.000129	-.003409	-.000750
#3	-.004154	-.001519	.0007553	-.000979	.001561	-.004231	-.001089

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000011	-.000061	.0010783	.0000503	-.000112	.0020259	.0051803
Stddev	.000066	.000024	.0072481	.0005001	.000063	.0002360	.0047729
%RSD	592.5123	39.82255	672.1668	993.4130	56.32399	11.65105	92.13696

#1	-.000064	-.000035	-.001402	.0002704	-.000170	.0017589	.0025386
#2	.000063	-.000064	-.004604	.0004027	-.000045	.0021122	.0106901
#3	-.000032	-.000083	.009241	-.000522	-.000121	.0022067	.0023122

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002139	-.039733	.0004035	.0001898	.1645190	.0013867	-.000232
Stddev	.0001937	.016437	.0002897	.0006012	.2355784	.0014869	.000164
%RSD	90.55872	41.36835	71.78053	316.7526	143.1923	107.2270	70.98855

#1	.0004235	-.026559	.0004310	.0008167	-.085347	.0007870	-.000229
#2	.0001770	-.058152	.0001011	-.000382	.382578	.0030798	-.000068
#3	.0000413	-.034488	.0006785	.000135	.196326	.0002933	-.000397

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.120860	.0025811	.0111770	.0009035	-.003902	.0039201	-.001854
Stddev	.033839	.0033865	.0011574	.0002482	.001566	.0009303	.001061
%RSD	27.99829	131.2010	10.35534	27.47439	40.11685	23.73255	57.21334

#1	-.108665	-.001104	.0122869	.0011851	-.005656	.0033001	-.001354
#2	-.159106	.005557	.0112669	.0008087	-.003405	.0034702	-.001136
#3	-.094809	.003291	.0099773	.0007166	-.002646	.0049898	-.003073

Sample Name: CCB07 Acquired: 06/02/2020 19:21:32 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: ICSA9202 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0005631	.0006647	.0002057
Stddev	.0012196	.0008071	.0000726
%RSD	216.5629	121.4207	35.29948

#1	-.000777	-.000226	.0002894
#2	.000859	.001347	.0001661
#3	.001607	.000873	.0001614

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1576.374	1868.506	49498.16	11152.64	2982.565
Stddev	1.862	3.671	96.00	41.20	1.927
%RSD	.1181470	.1964459	.1939466	.3693979	.0646049

#1	1574.660	1865.047	49608.23	11187.55	2982.447
#2	1578.356	1872.357	49454.50	11107.20	2984.548
#3	1576.106	1868.115	49431.74	11163.17	2980.700

Sample Name: L2773-24 Acquired: 06/02/2020 19:25:26 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM90-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1203720	-.025462	1.700501	-.026536	.0124590	91.48171	2.667266
Stddev	.0113239	.003443	.005268	.000483	.0008704	.47296	.011206
%RSD	9.407400	13.52168	.3098145	1.820729	6.985901	.5169996	.4201439

#1	.1291875	-.025037	1.705748	-.025996	.0121524	90.94652	2.655594
#2	.1243277	-.029097	1.695211	-.026926	.0134412	91.65516	2.668265
#3	.1076010	-.022251	1.700545	-.026688	.0117834	91.84346	2.677940

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0083630	.0052084	256.5769	.3862556	.2487558	.7858857	314.9581
Stddev	.0000648	.0000917	1.0617	.0008786	.0002120	.0049539	.9743
%RSD	.7746649	1.760094	.4137769	.2274595	.0852290	.6303592	.3093461

#1	.0084217	.0053134	255.5416	.3869436	.2489993	.7802635	314.1748
#2	.0082935	.0051677	256.5260	.3852659	.2486552	.7896100	314.6505
#3	.0083738	.0051442	257.6631	.3865571	.2486127	.7877837	316.0491

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	29.19423	74.43740	1.597151	-.030014	1.379094	.3751168	1.557080
Stddev	.10201	.24257	.002998	.000357	.101880	.0007714	.014342
%RSD	.3494116	.3258708	.1877310	1.190856	7.387474	.2056382	.9210753

#1	29.11986	74.26669	1.594129	-.029845	1.266968	.3745860	1.555034
#2	29.15231	74.33044	1.597198	-.029773	1.465985	.3747627	1.543871
#3	29.31052	74.71506	1.600125	-.030425	1.404329	.3760016	1.572335

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.116539	9.356039	.1908496	.0100556	6.402273	6.218003	.0799373
Stddev	.062235	.031227	.0068626	.0003046	.025997	.048576	.0020137
%RSD	.6826550	.3337663	3.595841	3.028848	.4060659	.7812216	2.519053

#1	9.103634	9.370500	.1842571	.0098303	6.425369	6.273910	.0822143
#2	9.061769	9.320203	.1903378	.0104021	6.374118	6.193985	.0783910
#3	9.184215	9.377415	.1979538	.0099344	6.407334	6.186114	.0792066

Sample Name: L2773-24 Acquired: 06/02/2020 19:25:26 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM90-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.109755	.1529868	.3065744
Stddev	.013777	.0012233	.0032213
%RSD	.6530298	.7996158	1.050745

#1	2.094006	.1529205	.3029404
#2	2.115682	.1517979	.3077039
#3	2.119577	.1542419	.3090789

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1712.434	2015.837	54755.83	12885.65	2714.284
Stddev	31.283	4.083	437.18	127.07	2.594
%RSD	1.826826	.2025333	.7984131	.9861214	.0955623

#1	1718.464	2014.284	54767.39	12741.45	2714.882
#2	1740.264	2020.468	55187.11	12934.31	2716.526
#3	1678.575	2012.758	54312.99	12981.21	2711.443

Sample Name: L2773-25 Acquired: 06/02/2020 19:29:07 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM113-COMP-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0723524	-.022571	1.828350	-.019446	.0088676	93.27095
Stddev	.0094608	.003100	.002636	.003929	.0013403	.36969
%RSD	13.07601	13.73525	.1441764	20.20403	15.11415	.3963617

#1	.0761634	-.025948	1.828079	-.015026	.0079632	92.85914
#2	.0793133	-.019854	1.825859	-.022541	.0104073	93.57422
#3	.0615804	-.021911	1.831110	-.020770	.0082321	93.37949

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.434381	.0096698	.0058133	99.89222	.3570632	.1865800
Stddev	.006702	.0000629	.0001631	.78857	.0013503	.0001076
%RSD	.4672520	.6501940	2.805643	.7894167	.3781697	.0576652

#1	1.427313	.0096025	.0059930	98.99441	.3560840	.1866029
#2	1.440644	.0096796	.0057723	100.4726	.3565019	.1864629
#3	1.435185	.0097271	.0056747	100.2097	.3586036	.1866743

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8070080	250.9853	5.125718	80.29198	1.365751	-.023135
Stddev	.0070096	1.7875	.037320	.65385	.000881	.000402
%RSD	.8685879	.7121739	.7280966	.8143346	.0645151	1.737207

#1	.7991306	248.9554	5.082846	79.57591	1.366586	-.023250
#2	.8125573	251.6767	5.143369	80.44279	1.364831	-.023467
#3	.8093360	252.3237	5.150938	80.85725	1.365837	-.022689

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.927489	.4053567	2.300121	12.39178	F 10.86953	.1925211
Stddev	.089313	.0040588	.007317	.10362	.02145	.0026929
%RSD	4.633665	1.001300	.3181175	.8361652	.1972968	1.398750

#1	1.864000	.4027719	2.291840	12.32931	10.85911	.1894431
#2	1.888851	.4100348	2.302809	12.51138	10.85529	.1944419
#3	2.029616	.4032633	2.305714	12.33463	10.89420	.1936784

Sample Name: L2773-25 Acquired: 06/02/2020 19:29:07 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM113-COMP-2 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0076723	8.108958	7.759426	.1076345	2.590124	.1601318
Stddev	.0004385	.017944	.070366	.0024358	.014398	.0017327
%RSD	5.715362	.2212799	.9068468	2.263011	.5558655	1.082046

#1	.0071713	8.088424	7.734406	.1067116	2.573518	.1582875
#2	.0079861	8.121621	7.838882	.1103968	2.597738	.1617256
#3	.0078596	8.116829	7.704988	.1057950	2.599115	.1603824

Elem	Sr4077
Units	ppm
Avg	.0947663
Stddev	.0008430
%RSD	.8895713

#1	.0941212
#2	.0957202
#3	.0944577

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1759.276	2100.510	56718.13	13164.37	2791.195
Stddev	9.242	.913	26.20	64.73	3.619
%RSD	.5253161	.0434582	.0461999	.4916863	.1296710

#1	1767.636	2100.965	56706.33	13142.81	2787.198
#2	1749.352	2099.459	56748.16	13113.17	2792.135
#3	1760.838	2101.106	56699.89	13237.12	2794.252

Sample Name: L2773-25DUP Acquired: 06/02/2020 19:32:49 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM113-COMP-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0808497	-.023821	1.833493	-.019645	.0096073	93.22326
Stddev	.0035879	.000875	.003242	.001455	.0029766	.57437
%RSD	4.437719	3.671848	.1768093	7.404531	30.98279	.6161277

#1	.0837057	-.024831	1.829750	-.020276	.0112768	92.60440
#2	.0768226	-.023322	1.835418	-.017981	.0061707	93.32612
#3	.0820208	-.023311	1.835309	-.020676	.0113744	93.73925

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.429277	.0095505	.0059678	98.54875	.3586835	.1869785
Stddev	.008462	.0000240	.0001782	.70033	.0016350	.0008779
%RSD	.5920642	.2511581	2.986146	.7106404	.4558397	.4695322

#1	1.419536	.0095245	.0061494	97.77825	.3592261	.1867746
#2	1.433484	.0095552	.0059609	98.72137	.3568462	.1862205
#3	1.434811	.0095718	.0057932	99.14662	.3599783	.1879404

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7976655	249.8456	5.085793	79.50469	1.371934	-.023171
Stddev	.0078032	1.3663	.032483	.54558	.003698	.000434
%RSD	.9782595	.5468424	.6387069	.6862201	.2695640	1.873352

#1	.7906102	248.2998	5.049330	78.90912	1.368122	-.022728
#2	.7963396	250.3457	5.096409	79.62463	1.372172	-.023188
#3	.8060468	250.8914	5.111640	79.98031	1.375507	-.023596

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.990847	.4040087	2.289866	12.31885	F 10.87514	.1900762
Stddev	.059185	.0032353	.011294	.13506	.04267	.0037853
%RSD	2.972841	.8008051	.4932180	1.096405	.3923838	1.991443

#1	1.974960	.4003748	2.276898	12.16558	10.84620	.1857167
#2	2.056354	.4065763	2.295156	12.37055	10.85507	.1919840
#3	1.941227	.4050749	2.297545	12.42043	10.92414	.1925280

Sample Name: L2773-25DUP Acquired: 06/02/2020 19:32:49 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM113-COMP-2 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0079516	8.088705	7.629115	.1111237	2.597726	.1608216
Stddev	.0006251	.030705	.044642	.0025959	.015953	.0013275
%RSD	7.861505	.3796094	.5851504	2.336084	.6141023	.8254662

#1	.0076619	8.062984	7.665602	.1105500	2.582182	.1599420
#2	.0086690	8.080431	7.579337	.1088625	2.596939	.1623486
#3	.0075238	8.122699	7.642405	.1139584	2.614058	.1601742

Elem	Sr4077
Units	ppm
Avg	.0935349
Stddev	.0002185
%RSD	.2336457

#1	.0932827
#2	.0936555
#3	.0936667

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1763.682	2095.482	56699.71	13258.16	2780.037
Stddev	9.255	3.836	178.49	48.23	2.298
%RSD	.5247301	.1830422	.3148006	.3638072	.0826584

#1	1770.800	2099.089	56801.51	13202.66	2782.063
#2	1767.026	2095.904	56804.00	13281.87	2780.509
#3	1753.221	2091.453	56493.61	13289.95	2777.540

Sample Name: L2773-25LX5 Acquired: 06/02/2020 19:36:31 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: ICSAB9202 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0229095	-.006109	.3667783	-.002393	.0008604	23.29154	.3134893
Stddev	.0040312	.002407	.0021764	.002232	.0015586	.17748	.0021242
%RSD	17.59602	39.39763	.5933824	93.30442	181.1562	.7620102	.6775849

#1	.0275171	-.007963	.3644744	-.004365	.0024404	23.08871	.3110896
#2	.0200332	-.003389	.3670608	-.002844	.0008166	23.36758	.3142498
#3	.0211781	-.006974	.3687996	.000031	-.000676	23.41834	.3151286

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0022785	.0008712	22.21300	.0822727	.0359010	.1692371	57.12503
Stddev	.0000657	.0000985	.13292	.0006999	.0003909	.0011397	.37107
%RSD	2.881830	11.30438	.5984024	.8507113	1.088942	.6734592	.6495815

#1	.0023039	.0008989	22.06083	.0821253	.0358106	.1701533	56.70536
#2	.0023278	.0007618	22.27176	.0816582	.0363293	.1679608	57.40974
#3	.0022040	.0009528	22.30642	.0830345	.0355633	.1695971	57.25999

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.159317	17.72742	.2707905	-.005163	.5227625	.0923233	.5248646
Stddev	.009917	.12994	.0007219	.000221	.2031602	.0013865	.0016348
%RSD	.8554327	.7329685	.2665947	4.282642	38.86281	1.501820	.3114631

#1	1.148152	17.57797	.2701011	-.004908	.5674105	.0933397	.5237933
#2	1.167103	17.81361	.2707293	-.005300	.6998852	.0907438	.5267462
#3	1.162697	17.79068	.2715410	-.005282	.3009918	.0928864	.5240543

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.423234	2.130802	.0423066	.0015222	1.567443	1.765030	.0187756
Stddev	.069540	.011832	.0015591	.0001299	.003328	.010858	.0012297
%RSD	2.869715	.5553029	3.685322	8.534512	.2123225	.6151609	6.549731

#1	2.363099	2.131172	.0425385	.0016549	1.563626	1.769533	.0183587
#2	2.499385	2.118789	.0437368	.0013953	1.569739	1.772913	.0201596
#3	2.407219	2.142446	.0406445	.0015166	1.568963	1.752646	.0178085

Sample Name: L2773-25LX5 Acquired: 06/02/2020 19:36:31 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: ICSAB9202 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5790628	.0326603	.0194470
Stddev	.0036695	.0004094	.0001508
%RSD	.6336960	1.253396	.7751986

#1	.5756077	.0330117	.0192729
#2	.5786662	.0322108	.0195326
#3	.5829144	.0327584	.0195354

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1612.626	1915.761	50936.65	11673.87	2948.406
Stddev	5.990	3.688	88.24	41.11	3.638
%RSD	.3714634	.1924909	.1732349	.3521251	.1233958

#1	1608.889	1911.507	50932.49	11676.76	2944.505
#2	1609.453	1917.714	50850.57	11631.39	2951.707
#3	1619.535	1918.061	51026.90	11713.45	2949.007

Sample Name: L2773-25MS Acquired: 06/02/2020 19:40:17 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM113-COMP-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7382320	1.874636	3.120555	1.460886	.1799998	114.6071
Stddev	.0078788	.000705	.004049	.006330	.0024655	.5975
%RSD	1.067252	.0376165	.1297431	.4332813	1.369707	.5213729

#1	.7446993	1.873928	3.116148	1.464394	.1811038	113.9359
#2	.7294571	1.875338	3.124109	1.453579	.1771753	114.8041
#3	.7405397	1.874642	3.121410	1.464684	.1817204	115.0812

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.823800	.1683681	.1962604	135.3512	.6926373	.3992625
Stddev	.007666	.0005890	.0003874	1.1004	.0037105	.0010835
%RSD	.4203209	.3498370	.1974035	.8130207	.5357120	.2713719

#1	1.815338	.1677020	.1958781	134.0814	.6887871	.4005100
#2	1.825783	.1685822	.1962503	135.9474	.6929345	.3985562
#3	1.830280	.1688201	.1966528	136.0250	.6961903	.3987215

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.140829	257.6318	5.772122	91.98700	1.711929	.0401761
Stddev	.008477	2.0031	.044581	.75539	.004557	.0003977
%RSD	.7430580	.7774901	.7723452	.8211918	.2661896	.9898137

#1	1.131725	255.3340	5.720645	91.11481	1.707877	.0403429
#2	1.148495	258.5520	5.797792	92.43162	1.711048	.0404632
#3	1.142267	259.0094	5.797930	92.41457	1.716862	.0397222

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.050377	.6780806	2.559127	23.44432	F 17.09096	.4302193
Stddev	.083168	.0054100	.011426	.17299	.01322	.0024165
%RSD	1.646773	.7978449	.4464756	.7378896	.0773633	.5616900

#1	5.136546	.6723701	2.546193	23.25429	17.08905	.4302258
#2	4.970576	.6787422	2.563337	23.48604	17.07879	.4326325
#3	5.044011	.6831293	2.567851	23.59265	17.10503	.4277995

Sample Name: L2773-25MS Acquired: 06/02/2020 19:40:17 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM113-COMP-2 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3448317	8.347656	9.311540	.7416037	3.353914	.3882451
Stddev	.0010825	.019632	.040215	.0015021	.023120	.0029218
%RSD	.3139067	.2351793	.4318809	.2025415	.6893320	.7525650

#1	.3437766	8.368208	9.266607	.7402400	3.327415	.3855980
#2	.3447789	8.329096	9.323856	.7432137	3.369970	.3913801
#3	.3459395	8.345664	9.344156	.7413573	3.364358	.3877574

Elem	Sr4077
Units	ppm
Avg	.3378043
Stddev	.0016801
%RSD	.4973719

#1	.3360443
#2	.3393912
#3	.3379773

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1689.426	2030.172	54941.25	12842.88	2679.243
Stddev	10.948	2.752	204.03	35.98	1.369
%RSD	.6480474	.1355305	.3713654	.2801585	.0510951

#1	1701.844	2029.868	55004.95	12884.32	2680.594
#2	1685.267	2033.064	55105.84	12824.80	2677.856
#3	1681.166	2027.586	54712.97	12819.53	2679.278

Sample Name: L2773-25MSD Acquired: 06/02/2020 19:43:55 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM113-COMP-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7363766	1.849589	2.871387	1.463237	.1779761	111.1303
Stddev	.0127257	.008361	.003143	.009024	.0022902	.9265
%RSD	1.728147	.4520449	.1094637	.6167238	1.286783	.8337399

#1	.7413210	1.849216	2.868211	1.454368	.1756823	110.0606
#2	.7458880	1.858129	2.871455	1.462933	.1802626	111.6832
#3	.7219208	1.841420	2.874496	1.472409	.1779834	111.6471

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.715782	.1665235	.1932277	119.5549	.7483097	.3828296
Stddev	.013682	.0009345	.0003703	.9831	.0014924	.0003082
%RSD	.7973963	.5611857	.1916371	.8222814	.1994406	.0805196

#1	1.700646	.1676025	.1936469	118.4497	.7477469	.3824912
#2	1.719433	.1659704	.1929450	119.8829	.7471805	.3829034
#3	1.727268	.1659977	.1930912	120.3320	.7500017	.3830943

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.122569	256.3541	5.289515	84.63028	1.679405	.0404038
Stddev	.009653	2.0324	.038232	.52429	.004168	.0002866
%RSD	.8599113	.7928052	.7227846	.6195101	.2481586	.7093363

#1	1.111523	254.2006	5.247475	84.07197	1.684217	.0405425
#2	1.129386	256.6230	5.298864	84.70670	1.677047	.0405946
#3	1.126798	258.2386	5.322205	85.11217	1.676952	.0400742

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.620999	.6694844	2.499250	22.47672	F 16.99114	.4104218
Stddev	.181197	.0079940	.000465	.23998	.02574	.0028106
%RSD	3.921163	1.194051	.0185915	1.067665	.1515120	.6848120

#1	4.458522	.6630678	2.498945	22.20191	17.00363	.4078059
#2	4.816401	.6669460	2.499785	22.64488	17.00824	.4100662
#3	4.588074	.6784394	2.499020	22.58338	16.96153	.4133933

Sample Name: L2773-25MSD Acquired: 06/02/2020 19:43:55 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM113-COMP-2 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3371610	8.491955	9.839734	.7666092	3.146870	.3723164
Stddev	.0007510	.013974	.054377	.0067379	.029672	.0047410
%RSD	.2227367	.1645500	.5526317	.8789172	.9429169	1.273378
#1	.3366745	8.500094	9.902443	.7731587	3.113010	.3668893
#2	.3380259	8.499951	9.811128	.7596976	3.168337	.3744077
#3	.3367825	8.475820	9.805630	.7669713	3.159262	.3756521

Elem	Sr4077
Units	ppm
Avg	.2901738
Stddev	.0029404
%RSD	1.013314
#1	.2869871
#2	.2927818
#3	.2907525

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1710.158	2044.723	55461.12	12856.85	2711.500
Stddev	13.563	.810	236.26	53.06	4.433
%RSD	.7931108	.0396285	.4259870	.4126651	.1634778
#1	1695.344	2043.796	55232.49	12796.99	2706.483
#2	1713.162	2045.296	55446.53	12875.45	2714.885
#3	1721.967	2045.077	55704.33	12898.10	2713.132

Sample Name: L2773-25A Acquired: 06/02/2020 19:47:33 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: ICSAB9204 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7160217	1.818951	2.728917	1.532571	.6314430	94.18752
Stddev	.0048380	.008902	.002049	.007669	.0026541	.75497
%RSD	.6756832	.4893905	.0750771	.5004013	.4203295	.8015579

#1	.7210109	1.812951	2.729480	1.535563	.6311440	93.32267
#2	.7113505	1.814722	2.726646	1.523857	.6289511	94.52508
#3	.7157038	1.829178	2.730625	1.538293	.6342340	94.71481

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.589706	.1649323	.1891288	98.77591	.6779643	.3765518
Stddev	.010246	.0005799	.0001159	.57243	.0000696	.0005700
%RSD	.6445494	.3515711	.0613004	.5795200	.0102614	.1513645

#1	1.578177	.1655069	.1892226	98.32990	.6780444	.3772097
#2	1.593172	.1643473	.1889992	98.57646	.6779186	.3762089
#3	1.597771	.1649428	.1891646	99.42139	.6779300	.3762367

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.055204	252.0327	5.226095	80.86266	1.825798	.0391792
Stddev	.014686	1.7201	.035391	.60131	.000959	.0003771
%RSD	1.391787	.6824835	.6771931	.7436164	.0525088	.9624823

#1	1.038313	250.4617	5.195789	80.39579	1.825514	.0393121
#2	1.062341	251.7655	5.217507	80.65103	1.825013	.0387537
#3	1.064958	253.8707	5.264990	81.54117	1.826866	.0394719

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.597232	.6512300	2.419048	20.69054	F 16.41137	.4280978
Stddev	.043988	.0040670	.013837	.08449	.03271	.0037746
%RSD	.9568411	.6245132	.5719923	.4083676	.1993338	.8817075

#1	4.631675	.6467778	2.405914	20.59898	16.39056	.4253765
#2	4.612340	.6521624	2.417737	20.70712	16.39447	.4265100
#3	4.547680	.6547499	2.433494	20.76551	16.44908	.4324069

Sample Name: L2773-25A Acquired: 06/02/2020 19:47:33 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: ICSAB9204 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3399623	7.958367	8.321699	.7646046	2.755238	.3404088
Stddev	.0010482	.004580	.020984	.0020237	.026875	.0027889
%RSD	.3083381	.0575536	.2521617	.2646690	.9754322	.8192829

#1	.3396407	7.960656	8.342726	.7658036	2.724284	.3371889
#2	.3391125	7.953094	8.300758	.7622681	2.768788	.3419754
#3	.3411336	7.961353	8.321614	.7657420	2.772640	.3420623

Elem	Sr4077
Units	ppm
Avg	.2534120
Stddev	.0024856
%RSD	.9808680

#1	.2505559
#2	.2550856
#3	.2545944

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1747.276	2082.905	56437.95	13011.19	2770.030
Stddev	8.248	4.889	230.75	64.24	3.327
%RSD	.4720565	.2347115	.4088581	.4937041	.1201201

#1	1749.377	2080.129	56232.60	12958.98	2766.273
#2	1754.271	2088.549	56687.66	13082.93	2772.604
#3	1738.181	2080.035	56393.60	12991.67	2771.213

Sample Name: L2773-26 Acquired: 06/02/2020 19:51:11 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM3-COMP-202 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1041907	-.029248	2.135330	-.020309	.0105228	103.1540	1.181836
Stddev	.0027553	.003469	.002836	.005434	.0027016	.7106	.003933
%RSD	2.644459	11.86123	.1328109	26.75535	25.67335	.6888513	.3327628

#1	.1011603	-.026665	2.136758	-.014407	.0097642	102.3464	1.178323
#2	.1048669	-.027888	2.132063	-.021416	.0135226	103.4323	1.181101
#3	.1065450	-.033191	2.137168	-.025104	.0082816	103.6834	1.186084

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0087176	.0080387	83.89625	.2479477	.1028190	.8403809	255.0597
Stddev	.0000455	.0002285	.36280	.0006459	.0005363	.0034598	1.0158
%RSD	.5223739	2.842542	.4324436	.2604886	.5216343	.4116928	.3982458

#1	.0086754	.0079778	83.66731	.2482804	.1022895	.8374352	254.9913
#2	.0087659	.0082915	83.70688	.2483595	.1033619	.8395167	254.0798
#3	.0087114	.0078468	84.31456	.2472033	.1028057	.8441909	256.1079

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.500635	39.58286	.5301924	-.021577	1.619885	.3948980	1.921109
Stddev	.013056	.22967	.0019931	.000387	.028360	.0053379	.005550
%RSD	.3729556	.5802337	.3759192	1.794116	1.750730	1.351728	.2888858

#1	3.498025	39.41450	.5280671	-.021409	1.637754	.3940114	1.916054
#2	3.489082	39.48958	.5304904	-.021302	1.587185	.3900588	1.927048
#3	3.514799	39.84450	.5320198	-.022020	1.634716	.4006237	1.920225

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.358145	9.740466	.1689910	.0099556	7.416507	6.631172	.1239090
Stddev	.080566	.010952	.0020200	.0005963	.032565	.026644	.0035332
%RSD	.8609229	.1124410	1.195342	5.989949	.4390873	.4018054	2.851432

#1	9.304791	9.731446	.1709288	.0103637	7.395757	6.600932	.1208048
#2	9.318823	9.737300	.1668977	.0092713	7.399723	6.641381	.1277538
#3	9.450822	9.752653	.1691463	.0102319	7.454040	6.651202	.1231685

Sample Name: L2773-26 Acquired: 06/02/2020 19:51:11 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM3-COMP-202 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.722219	.1137599	.0305375
Stddev	.016308	.0007271	.0012484
%RSD	.9469416	.6391515	4.087919

#1	1.704069	.1130637	.0291487
#2	1.726948	.1145144	.0315663
#3	1.735641	.1137017	.0308975

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1802.924	2147.494	57877.27	13428.31	2805.001
Stddev	3.583	5.403	197.20	28.65	4.364
%RSD	.1987294	.2516122	.3407173	.2133564	.1555887

#1	1803.732	2143.658	57658.31	13405.01	2805.914
#2	1799.006	2153.674	57932.64	13460.30	2808.837
#3	1806.035	2145.151	58040.86	13419.63	2800.253

Sample Name: L2775-01 Acquired: 06/02/2020 19:54:53 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: PAINTED-CURB Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0692485	-.016861	.0806699	-.000330	.0089845	58.53588
Stddev	.0029384	.005757	.0052705	.003967	.0023560	.24497
%RSD	4.243304	34.14479	6.533419	1203.373	26.22290	.4184911

#1	.0676392	-.011211	.0866115	.003426	.0091508	58.27974
#2	.0726400	-.016653	.0788396	.000064	.0112529	58.56003
#3	.0674663	-.022720	.0765585	-.004478	.0065497	58.76788

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4431083	.0038899	.0025221	F 2766.074	.1871114	.0319881
Stddev	.0004611	.0000404	.0000499	35.200	.0010448	.0006042
%RSD	.1040637	1.039569	1.978391	1.272551	.5583676	1.888875

#1	.4431930	.0039168	.0025404	2725.517	.1878807	.0322619
#2	.4435212	.0038434	.0025602	2784.032	.1859219	.0312954
#3	.4426107	.0039095	.0024656	2788.672	.1875315	.0324069

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1038732	96.79086	1.861527	F 980.5707	.1330686	-.012869
Stddev	.0045634	.48591	.006010	5.2250	.0019575	.000285
%RSD	4.393201	.5020243	.3228355	.5328487	1.471040	2.212411

#1	.1040542	96.23614	1.854630	974.5651	.1329799	-.012910
#2	.0992220	96.99524	1.865640	983.0741	.1350690	-.013131
#3	.1083434	97.14120	1.864311	984.0730	.1311570	-.012566

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.931162	.1449645	.4393617	6.312217	3.534585	.1239803
Stddev	.007722	.0031133	.0025790	.025662	.017114	.0030700
%RSD	.3998715	2.147601	.5869865	.4065424	.4841737	2.476168

#1	1.922394	.1415798	.4363840	6.316822	3.516418	.1223482
#2	1.936952	.1477057	.4408185	6.284565	3.550403	.1275215
#3	1.934140	.1456081	.4408827	6.335265	3.536934	.1220710

Sample Name: L2775-01 Acquired: 06/02/2020 19:54:53 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: PAINTED-CURB Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0146522	F 36.69715	5.431712	.0071128	2.448688	.1156086
Stddev	.0009674	.06842	.004601	.0018943	.009595	.0018003
%RSD	6.602167	.1864401	.0847134	26.63255	.3918337	1.557198

#1	.0135493	36.61871	5.430509	.0091813	2.441086	.1135300
#2	.0150504	36.72821	5.427832	.0066947	2.445510	.1166258
#3	.0153569	36.74453	5.436796	.0054625	2.459469	.1166700

Elem	Sr4077
Units	ppm
Avg	6.414479
Stddev	.056967
%RSD	.8880940

#1	6.352914
#2	6.425199
#3	6.465324

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1303.057	1561.217	42899.54	10830.78	1994.132
Stddev	5.637	1.941	37.84	16.62	.285
%RSD	.4326227	.1243038	.0882015	.1534839	.0142973

#1	1309.521	1562.727	42918.00	10811.68	1994.457
#2	1300.489	1559.028	42856.02	10841.98	1993.921
#3	1299.162	1561.895	42924.61	10838.67	1994.019

Sample Name: L2775-02 Acquired: 06/02/2020 19:58:58 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: UNPAINTED-CU Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0998491	-.018617	.5267392	-.014140	.0075586	126.9015
Stddev	.0088216	.009121	.0027686	.001726	.0022100	.4057
%RSD	8.834952	48.99356	.5256135	12.20746	29.23820	.3196762

#1	.1054266	-.028055	.5285622	-.015844	.0054428	126.4334
#2	.0896786	-.017947	.5281019	-.014182	.0098521	127.1196
#3	.1044421	-.009850	.5235533	-.012393	.0073809	127.1515

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8494749	.0088475	.0122172	F 1464.867	.3847389	.0634111
Stddev	.0045818	.0001523	.0001090	18.562	.0017678	.0003497
%RSD	.5393730	1.721836	.8918882	1.267135	.4594687	.5514321

#1	.8443044	.0090234	.0120973	1446.384	.3836039	.0633640
#2	.8510896	.0087577	.0122442	1464.711	.3838371	.0637819
#3	.8530308	.0087613	.0123102	1483.507	.3867757	.0630874

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9310023	190.0823	3.448739	205.1291	.1871166	-.020709
Stddev	.0050024	.9180	.012295	.8600	.0014424	.000211
%RSD	.5373085	.4829268	.3565005	.4192260	.7708781	1.017402

#1	.9295228	189.1456	3.438217	204.2275	.1854511	-.020689
#2	.9269066	190.1211	3.445746	205.2194	.1879498	-.020930
#3	.9365775	190.9803	3.462254	205.9402	.1879491	-.020510

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.450266	.4179059	1.585879	31.61397	7.916608	.4039114
Stddev	.179941	.0028084	.007787	.02805	.010604	.0013463
%RSD	3.301515	.6720154	.4909956	.0887337	.1339448	.3333055

#1	5.482492	.4146987	1.593727	31.58530	7.917675	.4024874
#2	5.611918	.4199248	1.578156	31.61524	7.905511	.4040836
#3	5.256390	.4190942	1.585754	31.64136	7.926638	.4051633

Sample Name: L2775-02 Acquired: 06/02/2020 19:58:58 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: UNPAINTED-CU Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0367195	F 42.21518	5.544107	.0178325	4.989116	.1698327
Stddev	.0005833	.12016	.025725	.0012164	.016395	.0003150
%RSD	1.588585	.2846422	.4640054	6.821431	.3286209	.1855032

#1	.0362499	42.09248	5.573557	.0192184	4.970333	.1696792
#2	.0365360	42.22044	5.526020	.0169413	5.000558	.1701951
#3	.0373725	42.33263	5.532745	.0173380	4.996457	.1696239

Elem	Sr4077
Units	ppm
Avg	5.615647
Stddev	.072903
%RSD	1.298218

#1	5.539978
#2	5.621536
#3	5.685427

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1462.525	1740.458	47093.25	11539.90	2289.798
Stddev	7.896	1.324	176.30	40.03	2.028
%RSD	.5399196	.0761006	.3743616	.3469010	.0885786

#1	1457.051	1741.484	47165.48	11523.38	2290.637
#2	1458.948	1740.926	46892.31	11585.54	2287.485
#3	1471.577	1738.963	47221.98	11510.76	2291.272

Sample Name: CCV08 Acquired: 06/02/2020 20:02:58 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CCV16415 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.120090	5.032153	4.992248	5.258730	5.105444	10.16847	9.953572
Stddev	.010677	.010496	.007329	.011526	.008485	.01951	.242504
%RSD	.2085295	.2085836	.1468034	.2191813	.1661941	.1919094	2.436348

#1	5.122245	5.043054	4.999682	5.272011	5.098433	10.14614	9.689874
#2	5.108499	5.022114	4.992031	5.251340	5.103022	10.18224	10.16700
#3	5.129525	5.031292	4.985030	5.252839	5.114876	10.17703	10.00384

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2442733	2.488753	25.08491	1.013834	2.522844	1.282657	5.050870
Stddev	.0013405	.003243	.13767	.006642	.002100	.008882	.022102
%RSD	.5487779	.1303196	.5488027	.6551147	.0832512	.6924357	.4375815

#1	.2432500	2.492152	24.95084	1.012770	2.524199	1.272969	5.027716
#2	.2457908	2.485691	25.22591	1.020943	2.523908	1.290414	5.071743
#3	.2437791	2.488417	25.07799	1.007788	2.520424	1.284589	5.053153

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.515581	24.89857	2.480939	1.272248	25.67715	2.509595	2.613784
Stddev	.019831	.17902	.000850	.011188	.35025	.012966	.006442
%RSD	.7883155	.7189917	.0342643	.8794088	1.364072	.5166494	.2464594

#1	2.493657	24.69194	2.481342	1.265677	25.28179	2.494631	2.612325
#2	2.532268	24.99700	2.479962	1.285166	25.94862	2.516665	2.620830
#3	2.520817	25.00678	2.481512	1.265899	25.80106	2.517489	2.608197

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.04690	5.153342	4.943867	5.104911	5.059376	4.826507	4.935345
Stddev	.10452	.009053	.018848	.006112	.025110	.020941	.008652
%RSD	.4172844	.1756796	.3812417	.1197261	.4963033	.4338697	.1753031

#1	24.92676	5.163747	4.936306	5.100204	5.043623	4.812808	4.931620
#2	25.11684	5.147268	4.965321	5.102710	5.046173	4.850612	4.945235
#3	25.09711	5.149010	4.929973	5.111819	5.088333	4.816101	4.929179

Sample Name: CCV08 Acquired: 06/02/2020 20:02:58 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: CCV16415 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.081269	5.127973	5.150631
Stddev	.012176	.011826	.064318
%RSD	.2396218	.2306103	1.248734

#1	5.067211	5.114915	5.076724
#2	5.088477	5.131042	5.181258
#3	5.088118	5.137961	5.193912

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1523.544	1822.436	48361.15	11161.46	2861.091
Stddev	12.771	4.313	502.88	51.09	7.193
%RSD	.8382349	.2366697	1.039836	.4577674	.2514058

#1	1530.732	1818.879	48656.46	11172.47	2852.873
#2	1508.799	1827.234	47780.51	11105.76	2866.242
#3	1531.100	1821.195	48646.49	11206.15	2864.158

Sample Name: CCB08 Acquired: 06/02/2020 20:06:49 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CCB16415 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.009186	.0004735	.0007682	.0007140	-.000127	.0063631	-.000786
Stddev	.002348	.0021289	.0004273	.0040045	.000546	.0018206	.000117
%RSD	25.56196	449.6212	55.62268	560.8556	429.9497	28.61115	14.94986

#1	-.011760	-.001107	.0005101	-.002963	-.000702	.0047344	-.000660
#2	-.007162	-.000367	.0005330	.000124	.000385	.0060264	-.000804
#3	-.008635	.002894	.0012613	.004981	-.000064	.0083285	-.000893

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000020	-.000026	.0083777	-.000119	-.000211	.0007634	.0014619
Stddev	.000029	.000013	.0093959	.000521	.000115	.0002877	.0071542
%RSD	143.3007	48.07295	112.1529	438.2661	54.54451	37.68674	489.3756

#1	.000006	-.000030	.0188778	.000276	-.000109	.0004996	.0083846
#2	-.000016	-.000012	.0007627	.000076	-.000336	.0007203	.0019044
#3	-.000051	-.000036	.0054926	-.000709	-.000188	.0010702	-.005903

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000192	-.021330	.0004668	.0001071	.2479447	.0006826	.0002881
Stddev	.000339	.013981	.0001677	.0003097	.1644618	.0012392	.0004252
%RSD	176.4843	65.54429	35.93336	289.0296	66.33004	181.5437	147.5942

#1	.000181	-.018311	.0004803	.0004371	.2950397	.0014328	.0007173
#2	-.000481	-.009106	.0006274	-.000177	.0650729	-.000748	-.000133
#3	-.000276	-.036574	.0002927	.000061	.3837215	.001363	.000280

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.155908	.0023088	.0109035	.0010268	-.004627	.0043272	-.000133
Stddev	.075077	.0042057	.0005322	.0003946	.000864	.0009303	.000678
%RSD	48.15467	182.1591	4.881197	38.42718	18.67677	21.49992	510.2587

#1	-.198027	-.001802	.0115166	.0014808	-.003655	.0047856	.000643
#2	-.069228	.006603	.0106336	.0008326	-.005309	.0049394	-.000427
#3	-.200469	.002125	.0105602	.0007669	-.004917	.0032566	-.000614

Sample Name: CCB08 Acquired: 06/02/2020 20:06:49 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: CCB16415 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000396	-.001077	.0002863
Stddev	.000354	.001334	.0000555
%RSD	89.43277	123.7904	19.38079

#1	-.000542	-.002426	.0003443
#2	-.000655	.000241	.0002809
#3	.000008	-.001048	.0002337

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1568.297	1880.982	49560.09	11244.83	3007.531
Stddev	11.817	1.691	54.92	86.82	1.222
%RSD	.7534973	.0899016	.1108218	.7721059	.0406445

#1	1557.406	1882.913	49502.12	11147.60	3008.332
#2	1580.862	1880.272	49566.78	11272.30	3008.137
#3	1566.623	1879.763	49611.36	11314.60	3006.124

Sample Name: L2776-02 Acquired: 06/02/2020 20:10:43 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: 351 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0693245	-.033173	.3219519	-.024583	.0077170	136.6078	.3436525
Stddev	.0047710	.003431	.0031868	.001838	.0028793	1.0646	.0020057
%RSD	6.882098	10.34139	.9898271	7.477272	37.31126	.7792996	.5836336

#1	.0746964	-.035235	.3196701	-.023118	.0089772	135.4467	.3413560
#2	.0676968	-.029213	.3205926	-.023985	.0097513	136.8388	.3445413
#3	.0655804	-.035071	.3255929	-.026645	.0044224	137.5380	.3450602

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0090868	-.000206	19.18355	.2813037	.0585408	.2434597	332.2599
Stddev	.0000221	.000273	.12715	.0006618	.0001560	.0019290	2.3437
%RSD	.2436269	132.6129	.6628129	.2352766	.2664078	.7923312	.7053720

#1	.0091090	.000091	19.03689	.2818157	.0583634	.2416117	329.6062
#2	.0090867	-.000261	19.26288	.2805563	.0586026	.2454606	333.1271
#3	.0090647	-.000446	19.25088	.2815389	.0586564	.2433067	334.0464

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.085778	19.27454	.1108943	-.032850	12.12987	.5022270	.5722811
Stddev	.007269	.14805	.0001682	.000059	.12005	.0049410	.0001958
%RSD	.6694287	.7680934	.1517141	.1810237	.9897348	.9838276	.0342107

#1	1.078458	19.10848	.1110479	-.032834	11.99470	.5051098	.5722190
#2	1.085881	19.39271	.1109204	-.032916	12.22410	.5050495	.5721240
#3	1.092994	19.32243	.1107145	-.032800	12.17081	.4965217	.5725005

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.16529	4.171060	.2910407	.0035257	1.537457	9.920625	.0215760
Stddev	.08719	.019052	.0035977	.0005273	.002944	.042712	.0006512
%RSD	.8577187	.4567763	1.236159	14.95435	.1915110	.4305355	3.018117

#1	10.07453	4.156496	.2868864	.0031191	1.535088	9.876504	.0208754
#2	10.17292	4.192622	.2931151	.0033367	1.536530	9.923598	.0221627
#3	10.24841	4.164064	.2931205	.0041215	1.540754	9.961772	.0216900

Sample Name: L2776-02 Acquired: 06/02/2020 20:10:43 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: 351 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.247388	.0787927	-.236601
Stddev	.019582	.0011373	.001267
%RSD	.8713108	1.443455	.5353940

#1	2.228474	.0774798	-.235177
#2	2.246114	.0794207	-.237025
#3	2.267575	.0794776	-.237601

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1770.237	2100.927	56305.07	12962.94	2841.294
Stddev	7.450	3.697	322.49	1.86	1.532
%RSD	.4208441	.1759876	.5727571	.0143785	.0539099

#1	1763.084	2098.859	55939.67	12963.33	2840.283
#2	1777.952	2105.195	56425.62	12964.57	2843.057
#3	1769.675	2098.725	56549.93	12960.91	2840.543

Sample Name: L2776-04 Acquired: 06/02/2020 20:14:28 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: 225 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0781921	-.041652	1.389755	-.031872	.0097897	130.6671	.6493883
Stddev	.0022899	.004522	.000391	.003599	.0014742	.8222	.0044687
%RSD	2.928596	10.85565	.0281561	11.29174	15.05909	.6292676	.6881422

#1	.0774766	-.040592	1.389682	-.028040	.0088435	129.7349	.6447569
#2	.0763453	-.046609	1.389405	-.032397	.0114883	130.9769	.6497337
#3	.0807543	-.037755	1.390177	-.035180	.0090373	131.2894	.6536743

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0112698	.0013408	32.77182	.2745103	.0879879	.5168855	353.8611
Stddev	.0001345	.0001610	.22471	.0005227	.0003331	.0057824	2.0900
%RSD	1.193370	12.00716	.6856677	.1903931	.3786195	1.118701	.5906195

#1	.0112424	.0014971	32.51267	.2739824	.0879835	.5102206	351.4916
#2	.0114159	.0011755	32.91244	.2750276	.0883232	.5198710	354.6492
#3	.0111511	.0013499	32.89036	.2745209	.0876570	.5205649	355.4424

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.189970	20.60144	.1571900	-.036136	7.378244	.4386187	1.153707
Stddev	.010509	.17611	.0013855	.000348	.085342	.0019225	.002658
%RSD	.4798727	.8548423	.8814289	.9623887	1.156676	.4382979	.2303809

#1	2.177867	20.40076	.1575760	-.036485	7.309562	.4370013	1.150674
#2	2.195264	20.73023	.1556524	-.035790	7.473785	.4381105	1.154818
#3	2.196780	20.67334	.1583416	-.036132	7.351386	.4407441	1.155630

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.899569	7.600531	.2275059	.0061697	2.559044	3.556046	.0474856
Stddev	.053497	.013280	.0061403	.0000486	.007770	.026126	.0016239
%RSD	.6011237	.1747210	2.698983	.7885798	.3036374	.7347062	3.419800

#1	8.857611	7.607922	.2215467	.0062182	2.565735	3.580765	.0483918
#2	8.959812	7.608471	.2271583	.0061701	2.560875	3.558664	.0484542
#3	8.881285	7.585200	.2338126	.0061209	2.550521	3.528709	.0456108

Sample Name: L2776-04 Acquired: 06/02/2020 20:14:28 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: 225 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.473812	.0815000	-.191600
Stddev	.010496	.0014114	.001601
%RSD	.7121831	1.731811	.8358526

#1	1.461692	.0800894	-.189914
#2	1.479784	.0814985	-.191785
#3	1.479959	.0829123	-.193101

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1845.720	2196.418	58637.35	13584.62	2846.998
Stddev	3.435	.974	79.54	126.13	2.986
%RSD	.1861145	.0443471	.1356507	.9284726	.1048961

#1	1841.753	2196.923	58545.50	13466.97	2844.885
#2	1847.688	2195.295	58683.04	13569.10	2845.696
#3	1847.718	2197.035	58683.50	13717.80	2850.415

Sample Name: L2776-06 Acquired: 06/02/2020 20:18:13 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: 339 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0529876	-.020803	.8668517	-.009105	.0052305	104.7784	.6220883
Stddev	.0041451	.005676	.0011128	.004006	.0016215	.7867	.0049363
%RSD	7.822697	27.28597	.1283718	44.00153	31.00069	.7508572	.7935085

#1	.0522066	-.026722	.8656306	-.006733	.0048074	103.8731	.6167087
#2	.0574676	-.020279	.8678085	-.006851	.0070215	105.1656	.6264098
#3	.0492886	-.015406	.8671160	-.013731	.0038624	105.2966	.6231465

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0071350	.0018636	17.83185	.1618013	.0762829	.3895914	182.6771
Stddev	.0000483	.0001278	.19621	.0009548	.0001011	.0062844	2.2103
%RSD	.6763601	6.859732	1.100336	.5901123	.1325725	1.613063	1.209958

#1	.0071787	.0018667	17.60529	.1622006	.0762443	.3823354	180.1301
#2	.0070832	.0017342	17.94403	.1607117	.0762067	.3931428	183.8091
#3	.0071431	.0019898	17.94624	.1624917	.0763976	.3932960	184.0922

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.916555	14.86557	.1413478	-.017759	291.8170	.2967440	1.329767
Stddev	.021769	.21816	.0005428	.000473	2.7815	.0030735	.000943
%RSD	1.135824	1.467574	.3840402	2.664896	.9531743	1.035724	.0709459

#1	1.891609	14.61813	.1413946	-.017320	288.6907	.2933137	1.330322
#2	1.926353	14.94833	.1418657	-.018261	294.0175	.2992472	1.330300
#3	1.931702	15.03024	.1407831	-.017697	292.7430	.2976712	1.328677

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.001261	6.436716	.1169674	.0058980	3.199715	4.209241	.0365019
Stddev	.093256	.001620	.0042880	.0005219	.011398	.037292	.0012928
%RSD	2.330667	.0251659	3.666018	8.848393	.3562241	.8859654	3.541752

#1	3.893581	6.438333	.1123676	.0056609	3.202961	4.179289	.0354122
#2	4.054442	6.436722	.1176803	.0055367	3.209138	4.251011	.0361630
#3	4.055760	6.435093	.1208543	.0064963	3.187046	4.197424	.0379304

Sample Name: L2776-06 Acquired: 06/02/2020 20:18:13 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: 339 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.280341	.0831109	-.051921
Stddev	.010479	.0015111	.000947
%RSD	.8184449	1.818234	1.823038

#1	1.268291	.0813680	-.050831
#2	1.285419	.0840547	-.052396
#3	1.287314	.0839101	-.052536

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1788.970	2135.881	56649.15	13374.42	2695.357
Stddev	5.295	2.371	70.49	15.35	2.758
%RSD	.2959927	.1110026	.1244248	.1147992	.1023292

#1	1793.927	2138.218	56623.63	13391.50	2695.972
#2	1783.391	2135.947	56594.97	13361.78	2692.344
#3	1789.592	2133.477	56728.83	13369.96	2697.757

Sample Name: L2831-02 Acquired: 06/02/2020 20:21:58 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CCV16418 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0329438	-.017169	.5385442	-.002089	.0624843	19.97962
Stddev	.0100478	.003008	.0035730	.003454	.0028747	.02498
%RSD	30.49976	17.52196	.6634538	165.3267	4.600726	.1250346

#1	.0353930	-.014670	.5348823	.001898	.0595319	19.95078
#2	.0415405	-.016330	.5420211	-.004002	.0652745	19.99443
#3	.0218978	-.020508	.5387290	-.004162	.0626463	19.99366

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.375283	.0022279	.0693481	684.2417	.1396820	.0272407
Stddev	.006704	.0000507	.0000535	13.0993	.0004063	.0002552
%RSD	.2822479	2.274990	.0771345	1.914422	.2909076	.9369152

#1	2.382687	.0022419	.0692876	671.5968	.1397046	.0273899
#2	2.373540	.0022701	.0693893	683.3759	.1400766	.0269460
#3	2.369623	.0021716	.0693673	697.7524	.1392649	.0273861

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.050198	108.8815	5.872661	47.53726	.2234707	.0008857
Stddev	.004330	.3041	.012455	.17138	.0008670	.0003666
%RSD	.4123360	.2792687	.2120790	.3605136	.3879638	41.39800

#1	1.047234	108.5349	5.860437	47.33937	.2244628	.0004701
#2	1.055168	109.1035	5.885334	47.63728	.2228583	.0010236
#3	1.048192	109.0060	5.872210	47.63511	.2230911	.0011634

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 2702.694	.0955496	3.524790	96.14936	4.835245	.4561346
Stddev	4.682	.0007496	.012990	.24435	.027186	.0038400
%RSD	.1732312	.7845175	.3685212	.2541383	.5622439	.8418538

#1	2700.823	.0963546	3.516369	95.88898	4.853709	.4524935
#2	2708.023	.0954227	3.518251	96.18543	4.847999	.4557637
#3	2699.238	.0948716	3.539750	96.37368	4.804027	.4601465

Sample Name: L2831-02 Acquired: 06/02/2020 20:21:58 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CCV16418 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0691912	F 40.13650	F 42.94610	.0404029	.7341545	.3244044
Stddev	.0013735	.07038	.20248	.0012807	.0030450	.0212806
%RSD	1.985086	.1753541	.4714804	3.169879	.4147613	6.559907

#1	.0676198	40.13705	43.04340	.0390873	.7359943	.3025981
#2	.0697910	40.20661	42.71334	.0404757	.7358293	.3254978
#3	.0701629	40.06585	43.08157	.0416457	.7306397	.3451172

Elem	Sr4077
Units	ppm
Avg	6.728887
Stddev	.036565
%RSD	.5433998

#1	6.764815
#2	6.691717
#3	6.730128

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1275.220	1554.819	40622.16	10344.13	2103.628
Stddev	8.732	5.457	232.34	42.55	6.429
%RSD	.6847831	.3509961	.5719437	.4113674	.3055949

#1	1267.248	1549.428	40356.11	10298.90	2098.876
#2	1284.553	1554.689	40785.05	10350.11	2101.065
#3	1273.858	1560.340	40725.32	10383.37	2110.943

Sample Name: CCV09 Acquired: 06/02/2020 20:26:01 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CCB16418 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.081840	4.994173	4.973623	5.212975	5.046057	10.08055	9.903090
Stddev	.022261	.005316	.010601	.028986	.012632	.01407	.047204
%RSD	.4380527	.1064409	.2131397	.5560297	.2503300	.1395423	.4766557

#1	5.091577	4.998790	4.982994	5.188171	5.035818	10.06449	9.848840
#2	5.056370	4.988362	4.962117	5.205916	5.042181	10.08653	9.925641
#3	5.097575	4.995369	4.975757	5.244838	5.060173	10.09065	9.934789

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2434518	2.483432	24.82583	1.005504	2.518243	1.274313	4.997470
Stddev	.0019349	.004767	.17095	.003906	.002880	.006143	.055012
%RSD	.7947792	.1919432	.6886003	.3884885	.1143724	.4820808	1.100790

#1	.2451029	2.483973	24.63225	1.001156	2.517604	1.267575	4.934462
#2	.2439299	2.478418	24.95609	1.006639	2.515736	1.279601	5.035961
#3	.2413227	2.487906	24.88915	1.008717	2.521389	1.275764	5.021986

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.502385	24.79518	2.465096	1.256175	25.74298	2.488913	2.583931
Stddev	.020075	.21963	.003664	.003690	.14416	.034196	.005656
%RSD	.8022172	.8857673	.1486421	.2937271	.5599836	1.373952	.2189070

#1	2.479420	24.54589	2.465175	1.253781	25.62429	2.453524	2.577909
#2	2.516595	24.96016	2.461392	1.254320	25.90339	2.521777	2.589132
#3	2.511141	24.87949	2.468719	1.260424	25.70125	2.491437	2.584752

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.29699	5.123197	4.912618	5.059474	5.054599	4.855634	4.922268
Stddev	.19868	.001947	.037929	.013153	.002537	.034180	.006782
%RSD	.7853909	.0380038	.7720736	.2599664	.0501987	.7039305	.1377907

#1	25.18152	5.121324	4.941532	5.056338	5.057459	4.886253	4.929509
#2	25.52640	5.125211	4.926649	5.048172	5.053718	4.861893	4.921232
#3	25.18304	5.123056	4.869672	5.073911	5.052619	4.818757	4.916063

Sample Name: CCV09 Acquired: 06/02/2020 20:26:01 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: CCB16418 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.039244	5.095435	5.059385
Stddev	.020259	.021483	.054823
%RSD	.4020294	.4216139	1.083598

#1	5.019315	5.071347	5.007053
#2	5.038597	5.112612	5.116400
#3	5.059818	5.102346	5.054702

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1556.271	1842.650	49162.29	11255.75	2881.899
Stddev	3.492	5.437	170.71	65.21	7.242
%RSD	.2243588	.2950377	.3472292	.5793833	.2512829

#1	1555.810	1845.998	49270.21	11196.07	2884.903
#2	1559.970	1845.574	49251.17	11245.83	2887.155
#3	1553.033	1836.377	48965.48	11325.36	2873.639

Sample Name: CCB09 Acquired: 06/02/2020 20:29:51 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM16-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.006304	.0002471	.0018873	.0019976	.0004483	.0021901	-.000560
Stddev	.003050	.0010943	.0009948	.0019651	.0017939	.0025654	.000536
%RSD	48.39034	442.8262	52.71101	98.37089	400.1456	117.1354	95.82264

#1	-.002824	.0013759	.0027785	.0041582	.0024683	.0013287	-.000815
#2	-.007573	.0001746	.0020695	.0015180	-.000164	.0050754	-.000921
#3	-.008514	-.000809	.0008140	.0003168	-.000959	.0001663	.000057

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000008	.0000233	.0074992	-.000112	-.000166	.0018967	.0012897
Stddev	.000052	.0000424	.0020962	.000233	.000262	.0011651	.0010425
%RSD	685.9495	182.2633	27.95235	208.6206	157.6359	61.42614	80.83340

#1	.000038	.0000517	.0059395	-.000331	.000036	.0031397	.0001400
#2	.000004	.0000436	.0098820	-.000136	-.000462	.0008295	.0015556
#3	-.000065	-.000025	.0066760	.000133	-.000072	.0017210	.0021735

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001685	-.007502	.0003112	.0000491	.3079397	.0019454	-.000114
Stddev	.0002889	.026079	.0002184	.0004414	.1133635	.0020374	.000970
%RSD	171.4604	347.6221	70.18193	898.7558	36.81356	104.7308	851.0133

#1	.0000308	.022210	.0000807	.0005588	.4097863	.0040035	-.000399
#2	-.000026	-.026600	.0003378	-.000205	.3282325	.0019031	.000967
#3	.000500	-.018116	.0005150	-.000207	.1858002	-.000071	-.000910

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.020436	.0032157	.0123368	.0012596	-.005099	.0081253	-.000359
Stddev	.076689	.0011933	.0011778	.0000436	.002285	.0015464	.001121
%RSD	375.2704	37.10911	9.547270	3.461067	44.81416	19.03195	312.1880

#1	-.057252	.0037195	.0134042	.0013097	-.004726	.0098612	.000895
#2	-.071775	.0040746	.0125328	.0012304	-.007547	.0068947	-.000709
#3	.067720	.0018532	.0110732	.0012386	-.003023	.0076201	-.001264

Sample Name: CCB09 Acquired: 06/02/2020 20:29:51 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: NM16-COMP-20 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0016968	.0070267	.0001875
Stddev	.0003277	.0013054	.0001058
%RSD	19.31554	18.57751	56.40270

#1	.0020358	.0076403	.0002958
#2	.0013816	.0079123	.0001823
#3	.0016730	.0055276	.0000845

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1565.335	1874.583	49506.45	11158.27	2991.071
Stddev	2.745	5.274	214.71	29.91	3.405
%RSD	.1753397	.2813690	.4336962	.2680825	.1138313

#1	1566.062	1868.693	49594.51	11179.00	2987.486
#2	1567.644	1876.185	49663.13	11171.83	2994.260
#3	1562.301	1878.870	49261.71	11123.98	2991.467

Sample Name: L2832-01 Acquired: 06/02/2020 20:33:45 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NMDUP04-COMP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.012220	-.003901	.0018700	.0051074	-.000660	.0501104	-.000302
Stddev	.007894	.001184	.0027351	.0025416	.000587	.0062568	.000146
%RSD	64.59846	30.33761	146.2601	49.76332	88.94575	12.48605	48.29494

#1	-.003114	-.005256	-.001283	.0060182	-.000823	.0534819	-.000340
#2	-.017128	-.003379	.003292	.0070680	-.000009	.0428909	-.000425
#3	-.016417	-.003069	.003601	.0022358	-.001148	.0539585	-.000141

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000157	.0000785	.1587795	.0002369	-.000436	.0007092	.0094863
Stddev	.000023	.0000833	.0050805	.0002205	.000121	.0000762	.0036341
%RSD	14.87949	106.1868	3.199690	93.08083	27.84980	10.75027	38.30937

#1	-.000183	.0000877	.1610091	.0004700	-.000305	.0006349	.0055306
#2	-.000138	.0001568	.1529654	.0000315	-.000460	.0007873	.0126771
#3	-.000150	-.000009	.1623639	.0002094	-.000544	.0007055	.0102512

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002771	.0419501	-.000285	-.000538	.2674805	.0007539	.0501607
Stddev	.0001726	.0165234	.000036	.000164	.1871628	.0013292	.0005958
%RSD	62.30111	39.38813	12.73230	30.42457	69.97253	176.3050	1.187752

#1	.0004744	.0391609	-.000256	-.000449	.4603137	.0012120	.0506857
#2	.0001544	.0269989	-.000273	-.000726	.0865568	.0017934	.0502833
#3	.0002024	.0596906	-.000326	-.000438	.2555709	-.000744	.0495132

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.164482	.0045631	.0100668	.0004435	.0044797	.0274407	-.001211
Stddev	.066115	.0035246	.0008965	.0001291	.0028175	.0018176	.001968
%RSD	40.19607	77.24155	8.905779	29.11818	62.89474	6.623633	162.4760

#1	-.136080	.0070026	.0094211	.0003350	.0076886	.0295358	-.000682
#2	-.117314	.0061645	.0110904	.0004091	.0024108	.0262863	.000438
#3	-.240053	.0005221	.0096890	.0005863	.0033398	.0264999	-.003389

Sample Name: L2832-01 Acquired: 06/02/2020 20:33:45 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: NMDUP04-COMP Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000743	.0034577	.0005533
Stddev	.000242	.0008120	.0000657
%RSD	32.50102	23.48360	11.87188

#1	-.000882	.0025334	.0006066
#2	-.000884	.0040562	.0004799
#3	-.000464	.0037834	.0005735

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1511.199	1808.401	48027.23	10866.33	2887.990
Stddev	15.520	6.122	197.20	91.12	9.745
%RSD	1.026977	.3385385	.4105931	.8385225	.3374364

#1	1493.708	1801.731	47805.73	10795.70	2877.134
#2	1516.569	1809.710	48092.26	10834.10	2895.983
#3	1523.321	1813.764	48183.70	10969.18	2890.853

Sample Name: L2832-01DUP Acquired: 06/02/2020 20:37:38 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CCV16414 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.010826	-.006327	-.000337	.0045827	.0025709	.0494602	.0005664
Stddev	.010079	.001399	.001637	.0039526	.0002272	.0020587	.0002088
%RSD	93.09776	22.11149	486.3189	86.25132	8.837563	4.162366	36.85521

#1	-.011365	-.007037	.001405	.0087658	.0027899	.0473962	.0005954
#2	-.020625	-.004716	-.000571	.0009101	.0023363	.0515136	.0003447
#3	-.000489	-.007229	-.001843	.0040722	.0025865	.0494708	.0007592

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000124	.0000090	.1693847	.0004147	-.000395	.0019584	.0061282
Stddev	.000006	.0000482	.0074658	.0002086	.000239	.0013808	.0057742
%RSD	4.496804	535.6065	4.407629	50.29426	60.47668	70.50815	94.22337

#1	-.000125	.0000406	.1608712	.0005016	-.000292	.0034163	-.000160
#2	-.000128	-.000047	.1724667	.0001767	-.000669	.0017885	.007353
#3	-.000117	.000033	.1748161	.0005657	-.000225	.0006704	.011192

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000124	.0628410	-.000189	-.000101	.2440561	-.000240	.0535629
Stddev	.000074	.0112017	.000090	.000355	.1255460	.001227	.0006745
%RSD	59.46027	17.82540	47.85846	350.1142	51.44145	511.3260	1.259274

#1	-.000044	.0499106	-.000244	-.000301	.1146139	.000972	.0537644
#2	-.000138	.0690225	-.000239	-.000312	.2522498	-.000209	.0528106
#3	-.000189	.0695900	-.000085	.000309	.3653044	-.001483	.0541137

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.182952	.0036549	.0062228	.0003925	-.000479	.0239689	-.001132
Stddev	.035977	.0003699	.0002649	.0000580	.004542	.0012306	.001237
%RSD	19.66484	10.12041	4.257103	14.78439	947.6434	5.134309	109.2255

#1	-.224163	.0036459	.0064023	.0004457	-.004637	.0243628	-.001253
#2	-.166887	.0040293	.0063476	.0003306	-.001169	.0249544	.000161
#3	-.157807	.0032897	.0059185	.0004011	.004368	.0225896	-.002304

Sample Name: L2832-01DUP Acquired: 06/02/2020 20:37:38 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CCV16414 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000200	.0024383	.0005875
Stddev	.000935	.0017996	.0000556
%RSD	467.2869	73.80485	9.462512

#1	.000448	.0025493	.0006259
#2	-.001271	.0041799	.0006129
#3	.000223	.0005858	.0005238

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1516.309	1821.842	48437.88	10874.72	2910.444
Stddev	18.495	5.365	527.74	50.06	9.605
%RSD	1.219737	.2945031	1.089518	.4603772	.3300130

#1	1495.101	1815.655	47828.61	10817.40	2899.882
#2	1529.086	1825.225	48732.46	10909.90	2912.796
#3	1524.741	1824.645	48752.57	10896.85	2918.655

Sample Name: L2832-01LX5 Acquired: 06/02/2020 20:41:32 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SB-7-S Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004342	-.001865	.0006071	.0026364	-.000478	.0152527	-.000524
Stddev	.004748	.003460	.0012005	.0008309	.002206	.0086125	.000320
%RSD	109.3551	185.5326	197.7495	31.51618	461.9079	56.46539	60.95723

#1	.000373	-.003070	.0012016	.0017169	.000975	.0159480	-.000420
#2	-.004276	-.004561	-.000775	.0028590	-.003016	.0234964	-.000883
#3	-.009123	.002037	.001394	.0033334	.000608	.0063136	-.000270

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000074	-.000017	.0418451	.0001813	-.000352	.0016528	.0030974
Stddev	.000017	.000070	.0045411	.0004890	.000038	.0005270	.0025674
%RSD	23.23687	417.4705	10.85225	269.6463	10.78566	31.88656	82.88742

#1	-.000061	.000009	.0417702	.0005039	-.000312	.0022334	.0004752
#2	-.000067	.000037	.0464233	.0004214	-.000388	.0012046	.0056062
#3	-.000093	-.000096	.0373419	-.000381	-.000354	.0015204	.0032109

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003039	-.008417	.0000672	-.000386	.1152306	.0020117	.0154747
Stddev	.0003431	.009546	.0000512	.000156	.1287421	.0006537	.0003586
%RSD	112.9135	113.4109	76.11628	40.56574	111.7256	32.49348	2.317093

#1	.0003003	-.000199	.0000190	-.000441	.1175316	.0015537	.0157875
#2	.0006488	-.006165	.0000617	-.000506	.2428067	.0027602	.0150834
#3	-.000037	-.018888	.0001209	-.000209	-.014647	.0017211	.0155531

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.119689	.0026815	.0012092	.0001195	-.007358	.0043927	-.002295
Stddev	.039766	.0016344	.0003960	.0001357	.003897	.0008816	.000418
%RSD	33.22399	60.95108	32.75033	113.5686	52.96473	20.06850	18.22219

#1	-.161558	.0016761	.0016378	.0001980	-.003584	.0036410	-.001833
#2	-.115083	.0018011	.0011330	-.000037	-.007122	.0053630	-.002405
#3	-.082428	.0045674	.0008568	.000198	-.011368	.0041742	-.002647

Sample Name: L2832-01LX5 Acquired: 06/02/2020 20:41:32 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: SB-7-S Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000872	-.000776	.0001022
Stddev	.000394	.001279	.0000499
%RSD	45.15361	164.7681	48.86223

#1	-.000628	-.000507	.0001598
#2	-.000662	-.002168	.0000754
#3	-.001326	.000347	.0000714

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1568.334	1874.478	49618.95	11086.67	2988.181
Stddev	16.922	5.745	288.01	33.56	11.946
%RSD	1.078994	.3065004	.5804447	.3027099	.3997867

#1	1548.915	1876.232	49289.89	11049.35	2983.168
#2	1576.156	1868.060	49825.18	11114.38	2979.558
#3	1579.929	1879.142	49741.78	11096.28	3001.817

Sample Name: L2832-01MS Acquired: 06/02/2020 20:45:26 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: CCB16414 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7493295	1.936117	.9747403	1.685849	.7557203	2.160400	.2139046
Stddev	.0076392	.007181	.0010461	.005881	.0017479	.019183	.0011673
%RSD	1.019469	.3709051	.1073244	.3488494	.2312934	.8879354	.5456973

#1	.7510340	1.928390	.9736785	1.680345	.7570646	2.139375	.2125849
#2	.7559725	1.942586	.9747722	1.692046	.7537443	2.164877	.2143270
#3	.7409820	1.937373	.9757701	1.685155	.7563520	2.176949	.2148018

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1888570	.1950377	1.344653	.4240995	.2050006	.3095744	3.194257
Stddev	.0008756	.0006065	.022814	.0011326	.0000260	.0067261	.023788
%RSD	.4636583	.3109394	1.696645	.2670697	.0126618	2.172700	.7446972

#1	.1895885	.1946949	1.332337	.4234082	.2049895	.3029307	3.188573
#2	.1890958	.1946804	1.330644	.4254066	.2049819	.3094126	3.173826
#3	.1878868	.1957379	1.370978	.4234837	.2050302	.3163800	3.220372

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2131050	2.097981	.5047240	.0742084	3.402417	.3208466	.3626382
Stddev	.0019824	.001165	.0009008	.0004026	.066341	.0024420	.0023886
%RSD	.9302289	.0555350	.1784679	.5424897	1.949820	.7611264	.6586706

#1	.2117052	2.098523	.5037722	.0742954	3.424550	.3183490	.3625691
#2	.2122365	2.098776	.5048366	.0745603	3.454862	.3209617	.3650606
#3	.2153734	2.096643	.5055632	.0737694	3.327839	.3232291	.3602849

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.847935	5.608937	.3017245	.4207895	.0375042	.9326459	.6853317
Stddev	.068585	.006145	.0019353	.0006329	.0023787	.0057097	.0002491
%RSD	.6964370	.1095587	.6414096	.1504157	6.342368	.6122007	.0363405

#1	9.774375	5.615343	.3037325	.4201616	.0384855	.9392309	.6854814
#2	9.859306	5.608378	.2998712	.4214273	.0347919	.9290734	.6850442
#3	9.910123	5.603091	.3015699	.4207795	.0392353	.9296334	.6854696

Sample Name: L2832-01MS Acquired: 06/02/2020 20:45:26 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: CCB16414 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2086306	.2217161	.2045896
Stddev	.0030208	.0007138	.0013179
%RSD	1.447925	.3219536	.6441557

#1	.2051425	.2209434	.2031590
#2	.2103680	.2223509	.2048555
#3	.2103813	.2218539	.2057542

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1522.039	1825.256	48655.14	10827.79	2946.055
Stddev	9.831	3.041	166.93	63.76	2.644
%RSD	.6459240	.1665808	.3430909	.5888139	.0897542

#1	1510.689	1823.163	48507.92	10755.21	2943.015
#2	1527.916	1823.860	48621.01	10853.41	2947.331
#3	1527.512	1828.743	48836.50	10874.75	2947.819

Sample Name: L2832-01MSD Acquired: 06/02/2020 20:49:11 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM74-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7343876	1.945993	.9775783	1.678941	.7545445	2.148921	.2132113
Stddev	.0053937	.001319	.0018590	.004333	.0035286	.018907	.0009599
%RSD	.7344459	.0677803	.1901652	.2580783	.4676400	.8798553	.4501941

#1	.7307784	1.947374	.9781224	1.679572	.7571733	2.127286	.2121572
#2	.7405879	1.944747	.9791046	1.674326	.7559261	2.157199	.2140351
#3	.7317965	1.945858	.9755079	1.682923	.7505342	2.162276	.2134417

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1909096	.1952004	1.341010	.4242569	.2050701	.3067659	3.198036
Stddev	.0010914	.0003979	.022940	.0020270	.0004073	.0028184	.029918
%RSD	.5716854	.2038387	1.710643	.4777653	.1986146	.9187555	.9355118

#1	.1897107	.1948603	1.314582	.4237232	.2054499	.3047983	3.163827
#2	.1911727	.1956380	1.352664	.4225502	.2046400	.3055047	3.210971
#3	.1918454	.1951028	1.355783	.4264973	.2051204	.3099947	3.219311

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2132404	2.089282	.5040452	.0746419	3.331941	.3219437	.3690139
Stddev	.0020400	.032033	.0015958	.0004425	.131981	.0038471	.0004799
%RSD	.9566594	1.533228	.3166048	.5928549	3.961089	1.194948	.1300551

#1	.2109129	2.078565	.5026241	.0741784	3.484092	.3177325	.3694550
#2	.2140906	2.125300	.5037398	.0750599	3.263381	.3228250	.3685028
#3	.2147179	2.063981	.5057716	.0746876	3.248349	.3252737	.3690837

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.836240	5.624566	.3069735	.4200681	.0343695	.9433326	.6856274
Stddev	.196147	.004435	.0027522	.0007192	.0029536	.0057539	.0029807
%RSD	1.994125	.0788487	.8965634	.1712118	8.593554	.6099598	.4347413

#1	9.639233	5.623088	.3038097	.4193391	.0309812	.9367963	.6822055
#2	9.837973	5.629551	.3088150	.4207771	.0364002	.9455681	.6870184
#3	10.03152	5.621058	.3082958	.4200881	.0357270	.9476332	.6876584

Sample Name: L2832-01MSD Acquired: 06/02/2020 20:49:11 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM74-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2080474	.2210017	.2041704
Stddev	.0016906	.0036128	.0014893
%RSD	.8126007	1.634742	.7294494

#1	.2070560	.2172294	.2025576
#2	.2099994	.2213454	.2044597
#3	.2070867	.2244304	.2054938

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1517.516	1830.344	48583.71	10813.92	2950.865
Stddev	7.671	3.560	214.67	12.80	6.778
%RSD	.5054668	.1944891	.4418536	.1183201	.2297013

#1	1510.261	1828.263	48460.46	10828.69	2946.147
#2	1516.743	1828.315	48459.09	10806.82	2947.816
#3	1525.543	1834.454	48831.59	10806.26	2958.632

Sample Name: L2832-01A Acquired: 06/02/2020 20:52:57 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM59-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6964275	1.797039	.9052321	1.558858	.7056456	1.953868	.1966662
Stddev	.0037301	.005568	.0027048	.011100	.0034407	.016861	.0012349
%RSD	.5356009	.3098323	.2987991	.7120389	.4875923	.8629593	.6278988

#1	.6946352	1.790688	.9028788	1.563232	.7017945	1.934567	.1955763
#2	.7007154	1.801080	.9046303	1.546238	.7067255	1.965733	.1964148
#3	.6939319	1.799348	.9081871	1.567104	.7084168	1.961303	.1980073

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1748470	.1813271	1.179683	.3918013	.1903850	.2828598	2.961805
Stddev	.0007470	.0004764	.002423	.0023412	.0000537	.0025345	.051011
%RSD	.4272458	.2626998	.2053942	.5975456	.0282104	.8960396	1.722309

#1	.1751505	.1812748	1.177177	.3896828	.1904220	.2808455	2.908269
#2	.1753945	.1808791	1.182014	.3914062	.1903234	.2820284	2.967300
#3	.1739960	.1818275	1.179857	.3943149	.1904097	.2857057	3.009848

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1955841	1.923152	.4649155	.0686220	2.949713	.2979333	.2535636
Stddev	.0032934	.053290	.0019560	.0003025	.119380	.0041017	.0004851
%RSD	1.683879	2.770987	.4207150	.4407571	4.047186	1.376712	.1912914

#1	.1925193	1.861623	.4671192	.0688310	2.887041	.2932741	.2530108
#2	.1951667	1.954617	.4633850	.0687599	2.874721	.2995258	.2539179
#3	.1990663	1.953216	.4642424	.0682752	3.087378	.3009998	.2537621

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.001518	5.223841	.2770571	.3928153	-.006849	.8669836	.6396252
Stddev	.104121	.018043	.0014161	.0002289	.005969	.0022214	.0014926
%RSD	1.156704	.3454030	.5111282	.0582683	87.15080	.2562235	.2333617

#1	8.899517	5.243378	.2775306	.3928141	-.011787	.8682324	.6391357
#2	8.997400	5.207804	.2781757	.3925870	-.008545	.8682996	.6413012
#3	9.107636	5.220342	.2754649	.3930448	-.000216	.8644188	.6384388

Sample Name: L2832-01A Acquired: 06/02/2020 20:52:57 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM59-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1944025	.2043507	.1880897
Stddev	.0016446	.0029653	.0012737
%RSD	.8459696	1.451094	.6772057

#1	.1928612	.2016342	.1866926
#2	.1961338	.2039038	.1883899
#3	.1942124	.2075141	.1891865

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1544.207	1837.346	49022.00	10940.69	2962.457
Stddev	3.262	3.841	116.29	62.18	6.539
%RSD	.2112200	.2090307	.2372244	.5683110	.2207144

#1	1543.363	1832.916	49077.89	10869.85	2955.393
#2	1547.808	1839.744	49099.79	10965.98	2968.296
#3	1541.451	1839.378	48888.31	10986.24	2963.683

Sample Name: CCV10 Acquired: 06/02/2020 20:56:43 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM35-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.039614	4.953407	4.930114	5.156676	4.991239	10.04715	9.957870
Stddev	.012837	.012380	.003082	.015620	.005545	.06513	.109405
%RSD	.2547150	.2499281	.0625177	.3029073	.1110938	.6482792	1.098679

#1	5.025290	4.939134	4.926983	5.159516	4.987321	9.97213	9.843968
#2	5.043474	4.961226	4.930216	5.139831	4.988813	10.08921	9.967501
#3	5.050077	4.959862	4.933145	5.170681	4.997584	10.08012	10.06214

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2455999	2.462717	24.85193	.9984456	2.491206	1.262472	4.996307
Stddev	.0002915	.003784	.12770	.0021247	.004150	.000305	.020903
%RSD	.1186961	.1536681	.5138516	.2128054	.1665897	.0241282	.4183601

#1	.2458060	2.459962	24.70546	.9991498	2.488801	1.262460	4.977472
#2	.2457273	2.461156	24.91039	.9960582	2.488819	1.262782	4.992654
#3	.2452663	2.467032	24.93993	1.000129	2.495998	1.262173	5.018796

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.498920	24.78728	2.442092	1.250658	25.46782	2.498274	2.540738
Stddev	.011170	.07735	.002715	.008820	.20755	.020400	.012626
%RSD	.4469867	.3120585	.1111835	.7052596	.8149540	.8165701	.4969233

#1	2.486259	24.72555	2.440300	1.245677	25.36462	2.489770	2.532196
#2	2.503119	24.76223	2.440761	1.260842	25.33211	2.483502	2.555240
#3	2.507382	24.87405	2.445216	1.245455	25.70675	2.521550	2.534778

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.78159	5.077986	4.959943	5.013878	4.992765	4.837175	4.884295
Stddev	.09425	.003762	.014515	.006114	.005613	.009319	.015934
%RSD	.3803252	.0740831	.2926480	.1219479	.1124222	.1926485	.3262275

#1	24.68771	5.080557	4.943991	5.011213	4.988367	4.826617	4.865952
#2	24.87621	5.073669	4.972372	5.009548	4.990841	4.840659	4.894709
#3	24.78086	5.079734	4.963468	5.020872	4.999087	4.844251	4.892224

Sample Name: CCV10 Acquired: 06/02/2020 20:56:43 Type: Unk
 Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
 User: BIN Custom ID1: NM35-COMP-20 Custom ID2: Custom ID3:
 Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.014504	5.063064	5.070267
Stddev	.027716	.013404	.074349
%RSD	.5527147	.2647314	1.466379

#1	4.986406	5.047785	4.998342
#2	5.041821	5.072840	5.065636
#3	5.015285	5.068566	5.146824

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1582.130	1867.400	49812.60	11231.97	2920.728
Stddev	19.761	3.395	186.26	54.57	5.716
%RSD	1.249032	.1817949	.3739134	.4858627	.1957153

#1	1590.832	1870.542	49895.13	11216.47	2926.084
#2	1559.511	1867.857	49599.34	11292.62	2921.391
#3	1596.046	1863.799	49943.34	11186.83	2914.709

Sample Name: CCB10 Acquired: 06/02/2020 21:00:34 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM46-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002156	-.000249	.0015132	.0018775	-.000595	-.001395	-.000153
Stddev	.003638	.000796	.0020291	.0009926	.001633	.009815	.000337
%RSD	168.7639	320.3705	134.0952	52.86651	274.2444	703.4090	219.6039

#1	-.006164	-.001158	-.000622	.0007376	.000735	.009937	-.000298
#2	.000936	.000324	.001745	.0023439	-.002418	-.007185	.000231
#3	-.001239	.000088	.003416	.0025510	-.000103	-.006938	-.000393

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000045	.0000184	.0074245	-.000058	.0001315	-.000248	.0018127
Stddev	.000022	.0001060	.0031393	.000255	.0001146	.001553	.0047872
%RSD	47.47130	575.3347	42.28266	442.2750	87.09773	625.7451	264.0872

#1	-.000033	.0001248	.0107110	.000183	.0000566	-.001033	.0031088
#2	-.000033	.0000177	.0044567	-.000031	.0000745	-.001253	.0058184
#3	-.000070	-.000087	.0071058	-.000324	.0002634	.001541	-.003489

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000038	-.017932	.0006267	.0003185	.0678904	.0011071	-.000922
Stddev	.000298	.020156	.0000319	.0003167	.0525849	.0022575	.000243
%RSD	777.1898	112.4046	5.088283	99.41125	77.45564	203.9159	26.36963

#1	-.000108	-.028645	.0006618	.0003203	.0232392	.0033743	-.000684
#2	.000289	-.030469	.0006185	.0000010	.1258513	-.001141	-.000913
#3	-.000296	.005319	.0005997	.0006343	.0545806	.001088	-.001170

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.188026	.0041644	.0112423	.0010290	-.005646	.0047357	.0000566
Stddev	.091270	.0047159	.0012081	.0003681	.005164	.0006593	.0015375
%RSD	48.54099	113.2415	10.74584	35.77837	91.46429	13.92274	2716.559

#1	-.291841	.0024470	.0125484	.0012376	-.008114	.0049708	.0008125
#2	-.120398	.0005479	.0101649	.0012454	.000289	.0052452	.0010697
#3	-.151840	.0094983	.0110137	.0006039	-.009113	.0039910	-.001712

Sample Name: CCB10 Acquired: 06/02/2020 21:00:34 Type: Unk
Method: NON EPA-6010-200.7(v234) Mode: CONC Corr. Factor: 1.000000
User: BIN Custom ID1: NM46-COMP-20 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0008293	-.002390	.0002057
Stddev	.0006182	.001462	.0001103
%RSD	74.54283	61.19095	53.65697

#1	.0001200	-.003878	.0003330
#2	.0011148	-.000955	.0001407
#3	.0012532	-.002337	.0001432

Int. Std.	Y_2243	Y_2243	Y_3600	Y_3710	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1588.041	1895.156	49683.13	11168.36	3023.513
Stddev	7.311	5.161	81.98	33.20	3.282
%RSD	.4604011	.2723217	.1650143	.2972947	.1085519

#1	1579.999	1890.738	49588.65	11206.55	3021.579
#2	1594.287	1893.901	49735.54	11152.18	3021.657
#3	1589.838	1900.828	49725.20	11146.35	3027.302