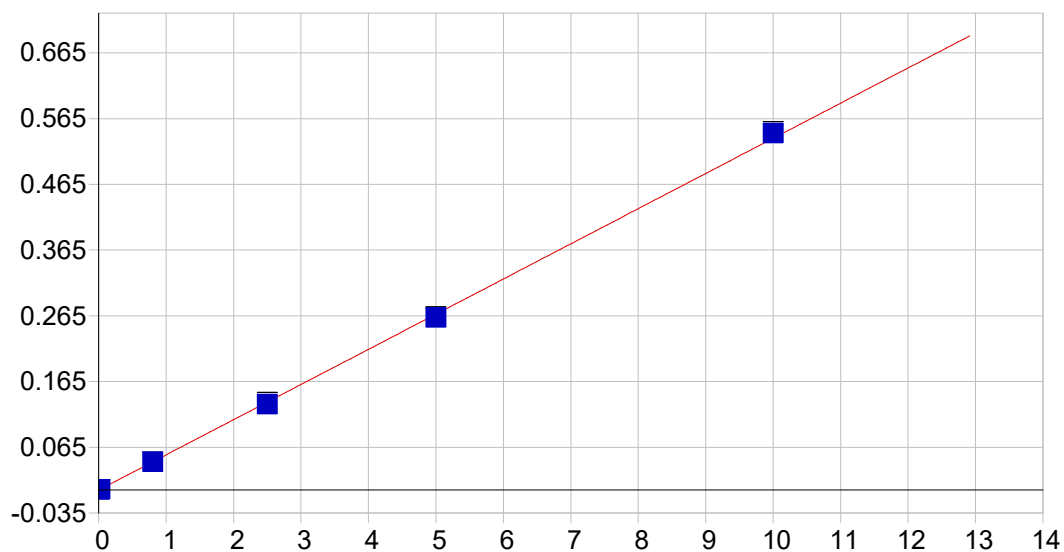




As 189.042 {479}

Date of Fit: 2/3/2022 16:04:50

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): -0.000104

Re-Slope: 1.000000

A1 (Gain): 0.053508

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999852

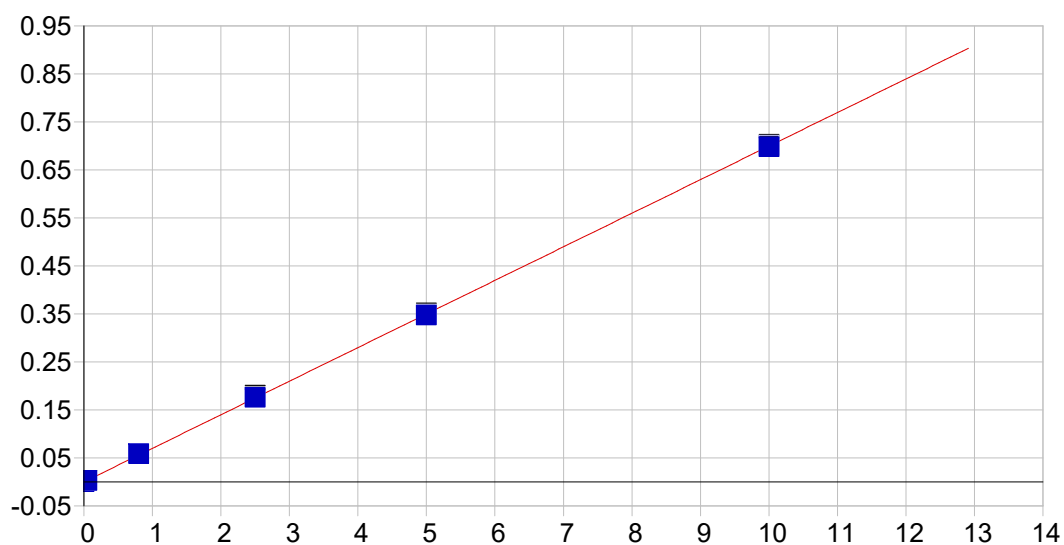
Status: OK.

Std Error of Est: 0.000022

Predicted MDL: 0.003035

Predicted MQL: 0.010116

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00010	.000	1
S1	.02000	.02220	.002	11.0	.00109	.000	1
S3	2.5000	2.4438	-.056	-2.25	.13066	.003	1
S4	5.0000	4.9065	-.094	-1.87	.26243	.001	1
S5	10.000	10.148	.148	1.48	.54287	.003	1
S2	.80000	.80003	.000	.004	.04270	.000	1

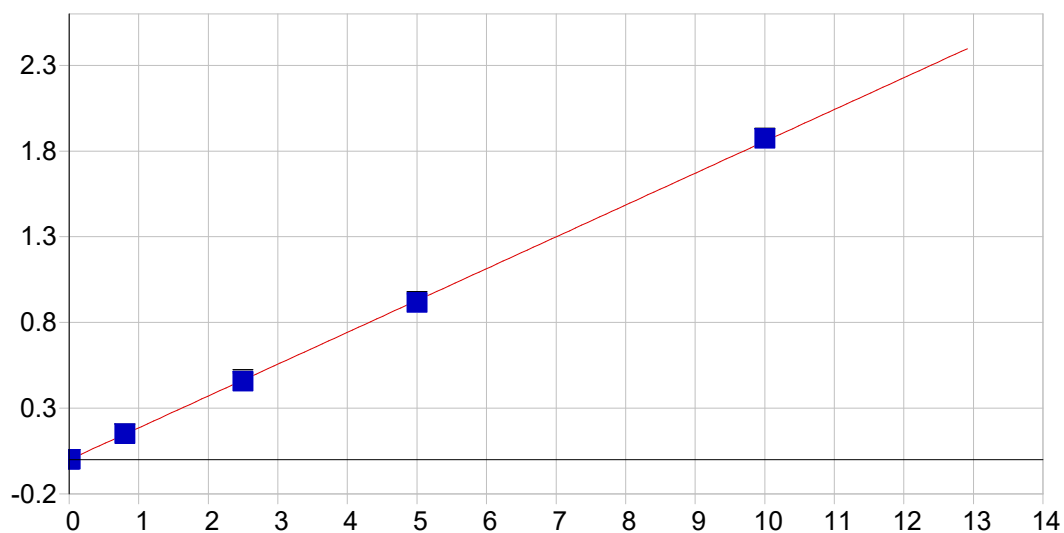


TI 190.856 {477}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000030 Re-Slope: 1.000000
 A1 (Gain): 0.069962 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999935 Status: OK.
 Std Error of Est: 0.000027
 Predicted MDL: 0.001829
 Predicted MQL: 0.006098

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00003	.000	1
S1	.04000	.03990	-.000	-.242	.00275	.000	1
S3	2.5000	2.5149	.015	.596	.17683	.004	1
S4	5.0000	4.9682	-.032	-.635	.34938	.003	1
S5	10.000	9.9763	-.024	-.237	.70158	.002	1
S2	.80000	.84069	.041	5.09	.05908	.000	1

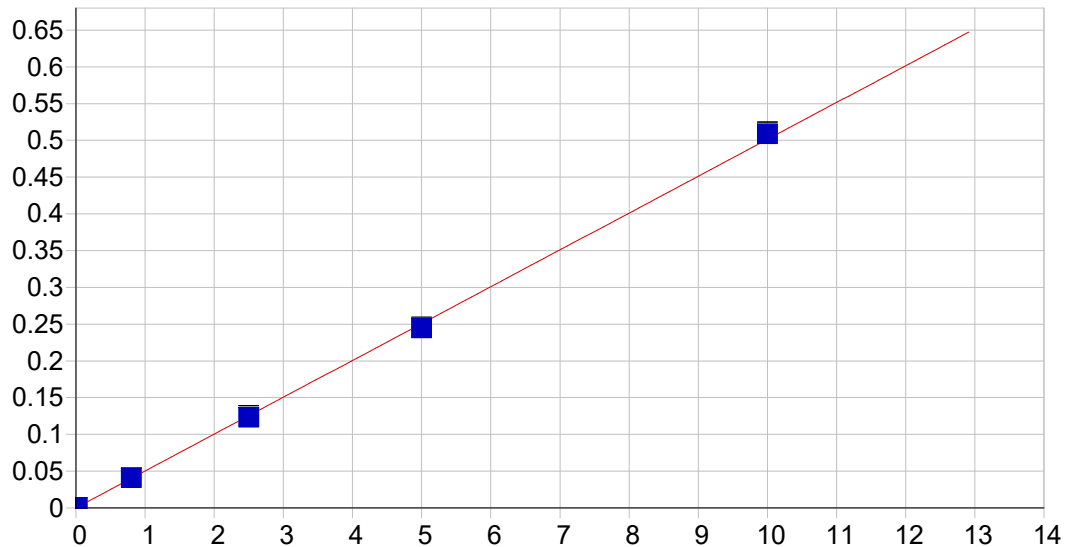


Pb 220.353 {453}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000150	Re-Slope:	1.000000
A1 (Gain):	0.185652	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999926	Status:	OK.
Std Error of Est:	0.000041		
Predicted MDL:	0.001485		
Predicted MQL:	0.004949		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00015	.000	1
S1	.01200	.01381	.002	15.1	.00236	.000	1
S3	2.5000	2.4623	-.038	-1.51	.45660	.009	1
S4	5.0000	4.9338	-.066	-1.32	.91505	.006	1
S5	10.000	10.091	.091	.907	1.8716	.002	1
S2	.80000	.81135	.011	1.42	.15035	.000	1

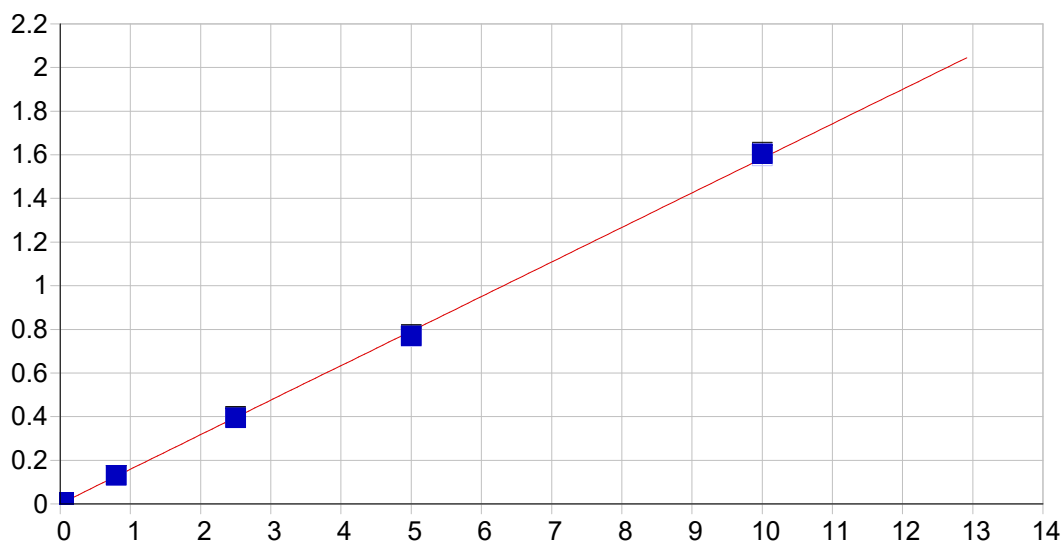


Se 196.090 {472}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000212 Re-Slope: 1.000000
 A1 (Gain): 0.050115 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999833 Status: OK.
 Std Error of Est: 0.000021
 Predicted MDL: 0.003417
 Predicted MQL: 0.011390

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00021	.000	1
S1	.02000	.02022	.000	1.09	.00122	.000	1
S3	2.5000	2.4577	-.042	-1.69	.12333	.002	1
S4	5.0000	4.8787	-.121	-2.43	.24461	.001	1
S5	10.000	10.150	.150	1.50	.50866	.003	1
S2	.80000	.81359	.014	1.70	.04097	.000	1

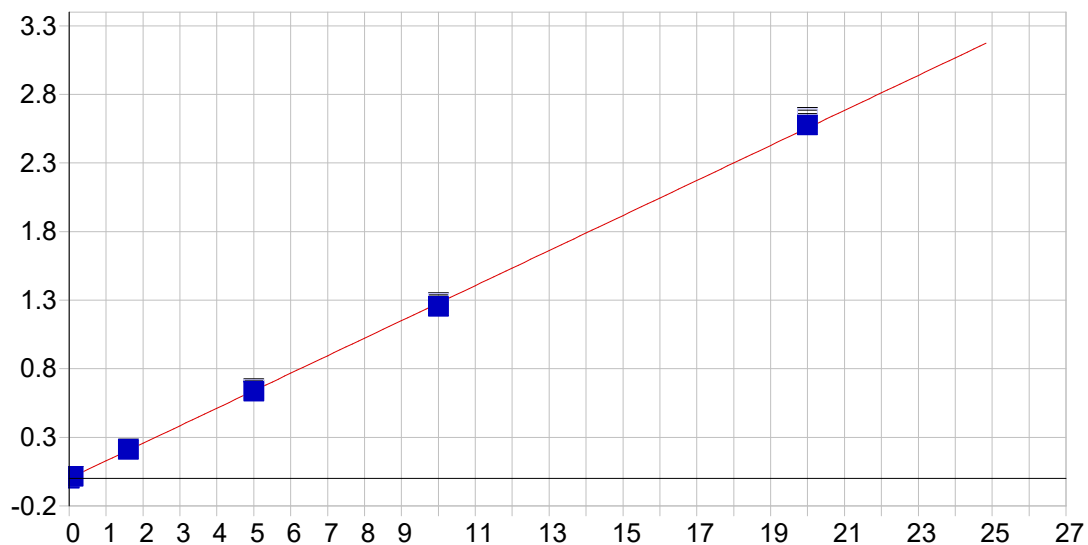


Sb 206.833 {463}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000584 Re-Slope: 1.000000
 A1 (Gain): 0.158313 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999836 Status: OK.
 Std Error of Est: 0.000106
 Predicted MDL: 0.001517
 Predicted MQL: 0.005058

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00058	.000	1
S1	.05000	.05032	.000	.639	.00851	.000	1
S3	2.5000	2.4913	-.009	-.346	.39237	.005	1
S4	5.0000	4.8613	-.139	-2.77	.76495	.005	1
S5	10.000	10.129	.129	1.29	1.5937	.007	1
S2	.80000	.81793	.018	2.24	.12923	.001	1

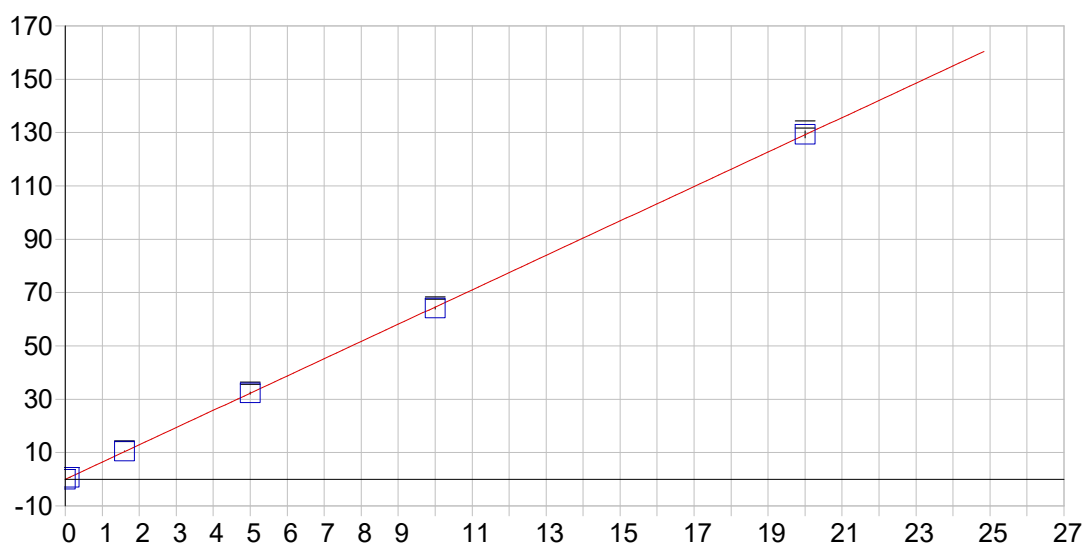


AI 396.152 { 85}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001064 Re-Slope: 1.000000
 A1 (Gain): 0.127736 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999904 Status: OK.
 Std Error of Est: 0.000134
 Predicted MDL: 0.008622
 Predicted MQL: 0.028740

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00106	.001	1
S1	.10000	.10853	.009	8.53	.01592	.001	1
S3	5.0000	4.9710	-.029	-.581	.64751	.007	1
S4	10.000	9.8067	-.193	-1.93	1.2767	.006	1
S5	20.000	20.169	.169	.843	2.6232	.010	1
S2	1.6000	1.6447	.045	2.79	.21482	.002	1

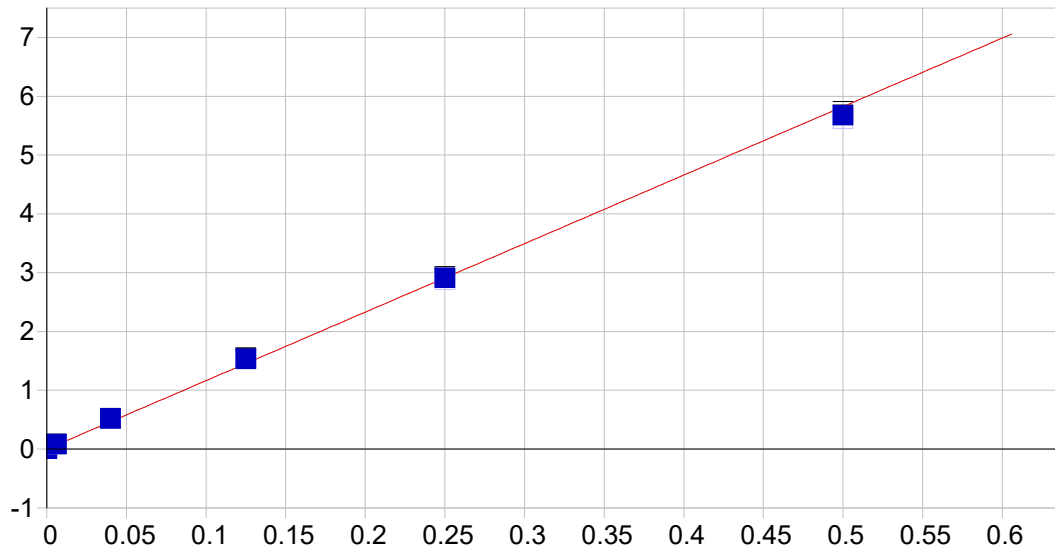


Ba 493.409 { 68}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.005525 Re-Slope: 1.000000
 A1 (Gain): 6.458010 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999983 Status: OK.
 Std Error of Est: 0.002821
 Predicted MDL: 0.000343
 Predicted MQL: 0.001145

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00558	.001	1
S1	.10000	.10694	.007	6.94	.68508	.002	1
S3	5.0000	5.0061	.006	.122	32.324	.432	1
S4	10.000	9.9372	-.063	-.628	64.169	.412	1
S5	20.000	20.026	.026	.129	129.32	1.31	1
S2	1.6000	1.6239	.024	1.49	10.481	.123	1

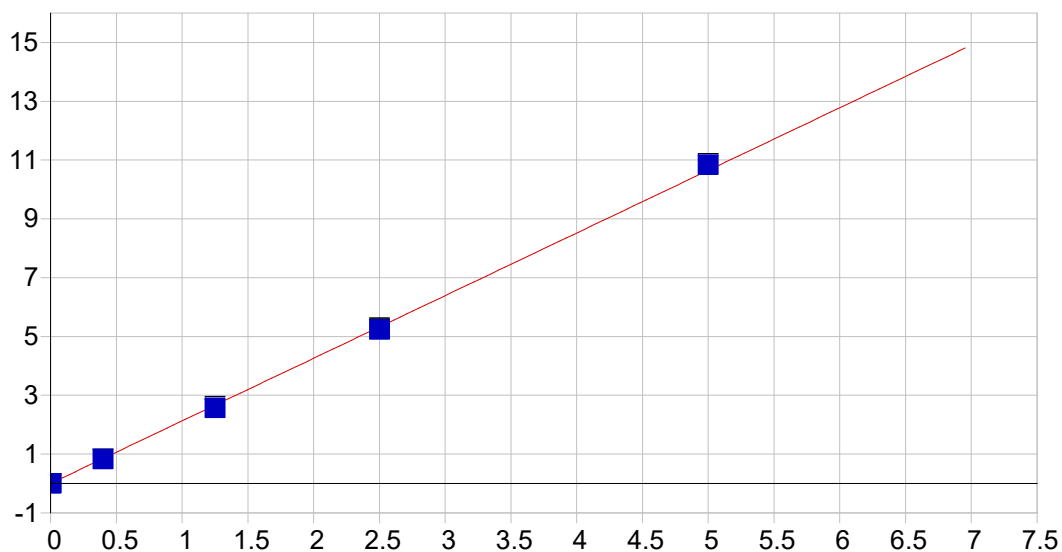


Be 234.861 {144}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000910 Re-Slope: 1.000000
 A1 (Gain): 11.651645 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999197 Status: OK.
 Std Error of Est: 0.001330
 Predicted MDL: 0.000052
 Predicted MQL: 0.000173

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00093	.000	1
S1	.00600	.00710	.001	18.4	.08071	.001	1
S3	.12500	.13210	.007	5.68	1.5232	.013	1
S4	.25000	.24998	-.000	-.009	2.8816	.021	1
S5	.50000	.48727	-.013	-2.55	5.6164	.064	1
S2	.04000	.04455	.005	11.4	.51340	.005	1

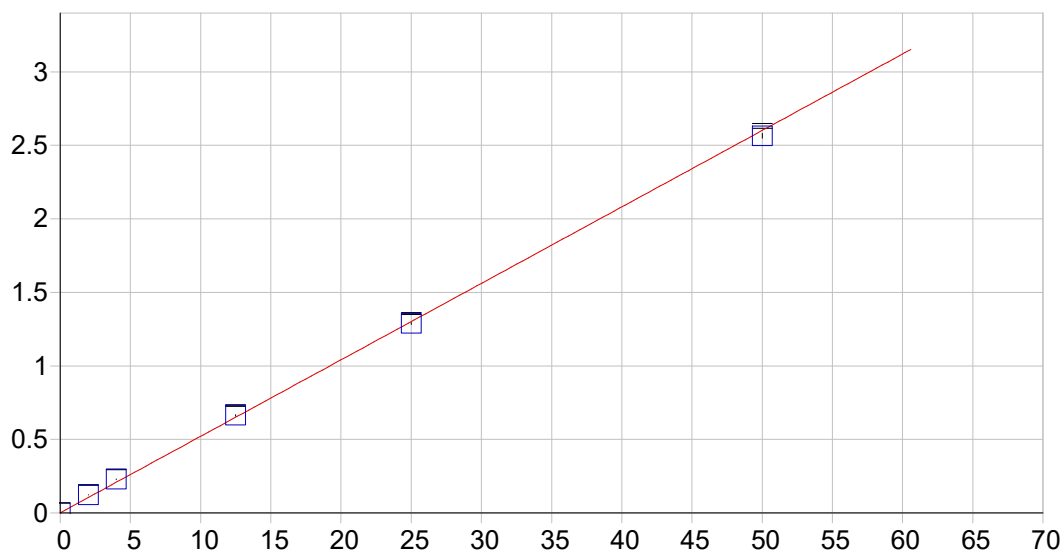


Cd 226.502 {449}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000195	Re-Slope:	1.000000
A1 (Gain):	2.130022	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999778	Status:	OK.
Std Error of Est:	0.000407		
Predicted MDL:	0.000106		
Predicted MQL:	0.000353		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00020	.000	1
S1	.00600	.00630	.000	5.07	.01327	.000	1
S3	1.2500	1.2062	-.044	-3.50	2.5700	.054	1
S4	2.5000	2.4599	-.040	-1.60	5.2412	.047	1
S5	5.0000	5.0920	.092	1.84	10.849	.030	1
S2	.40000	.39152	-.008	-2.12	.83403	.008	1

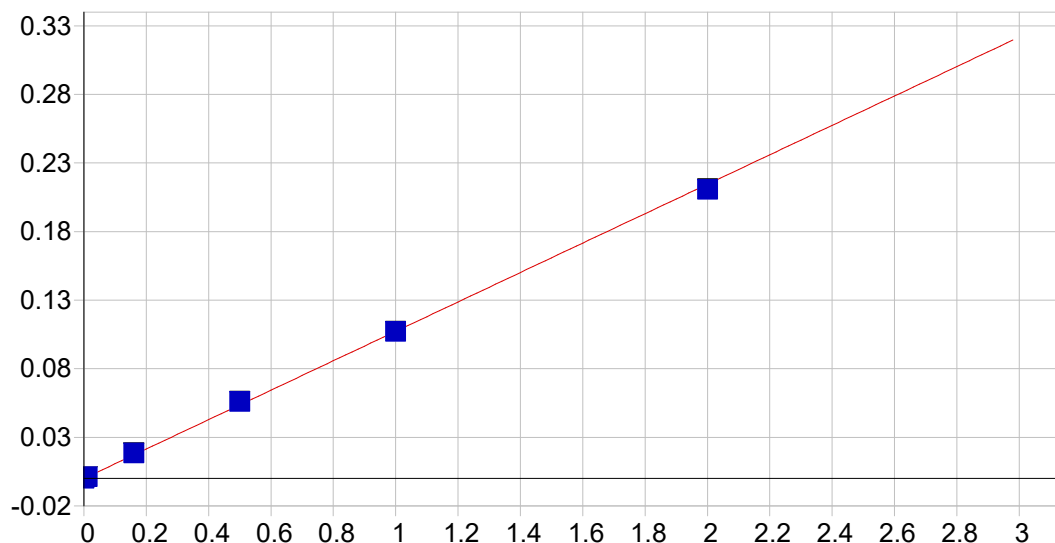


Ca 373.690 { 90}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000827 Re-Slope: 1.000000
 A1 (Gain): 0.052013 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999415 Status: OK.
 Std Error of Est: 0.000942
 Predicted MDL: 0.015992
 Predicted MQL: 0.053307

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00051	-.001	.000	.00080	.001	1
S2	4.0000	4.3894	.389	9.73	.22913	.002	1
S3	12.500	12.732	.232	1.85	.66304	.005	1
S4	25.000	24.764	-.236	-.942	1.2889	.006	1
S5	50.000	49.284	-.716	-1.43	2.5642	.016	1
S1	2.0000	2.3306	.331	16.5	.12205	.001	1

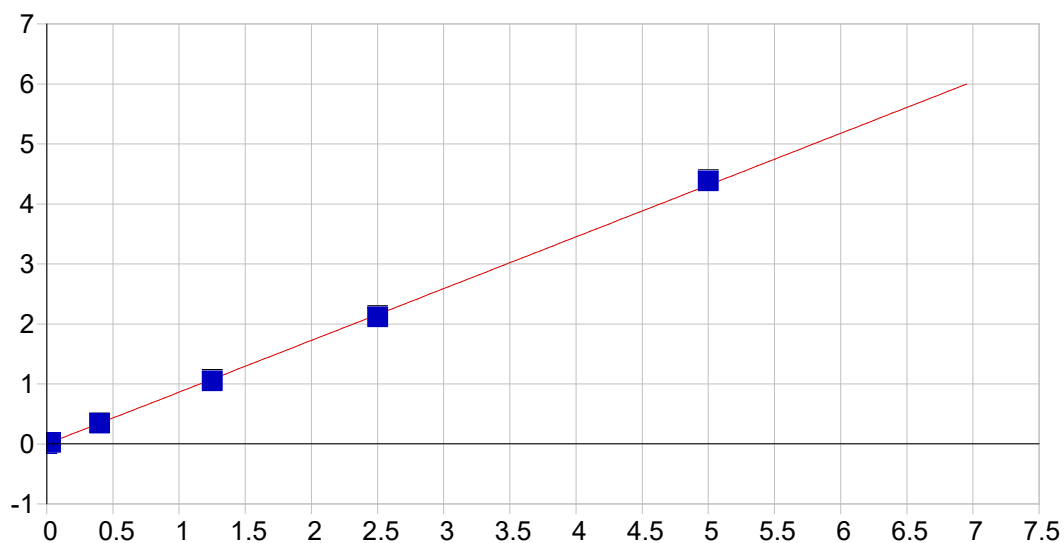


Cr 267.716 {126}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000003 Re-Slope: 1.000000
 A1 (Gain): 0.107268 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999591 Status: OK.
 Std Error of Est: 0.000023
 Predicted MDL: 0.000383
 Predicted MQL: 0.001277

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00000	.000	1
S1	.01000	.01144	.001	14.4	.00123	.000	1
S3	.50000	.52334	.023	4.67	.05616	.000	1
S4	1.0000	.99806	-.002	-.194	.10711	.000	1
S5	2.0000	1.9641	-.036	-1.79	.21080	.000	1
S2	.16000	.17304	.013	8.15	.01857	.000	1

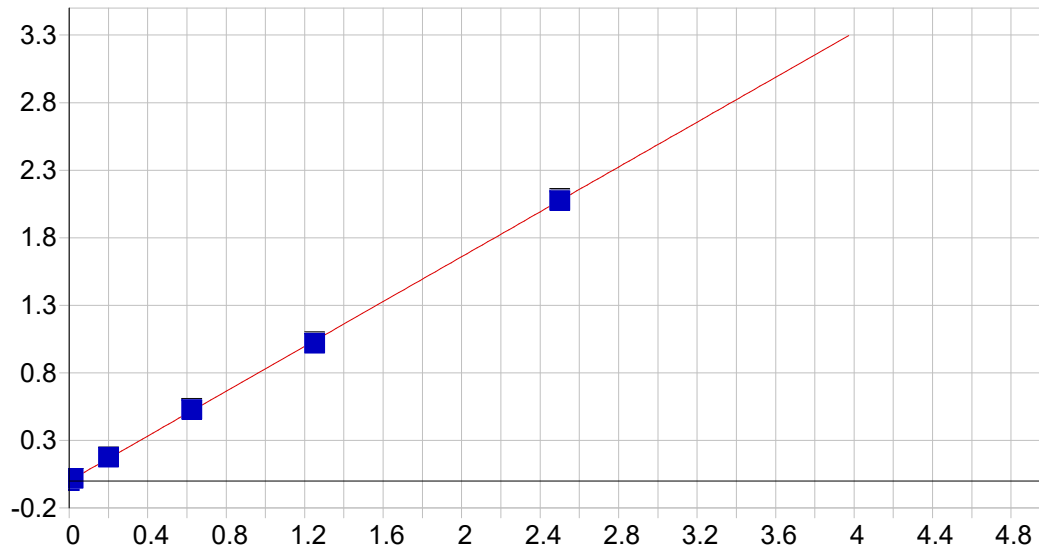


Co 228.616 {448}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000013	Re-Slope:	1.000000
A1 (Gain):	0.862692	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999830	Status:	OK.
Std Error of Est:	0.000324		
Predicted MDL:	0.000233		
Predicted MQL:	0.000776		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00001	.000	1
S1	.03000	.03080	.001	2.68	.02648	.000	1
S3	1.2500	1.2157	-.034	-2.75	1.0507	.022	1
S4	2.5000	2.4533	-.047	-1.87	2.1204	.017	1
S5	5.0000	5.0806	.081	1.61	4.3909	.010	1
S2	.40000	.39962	-.000	-.096	.34537	.000	1

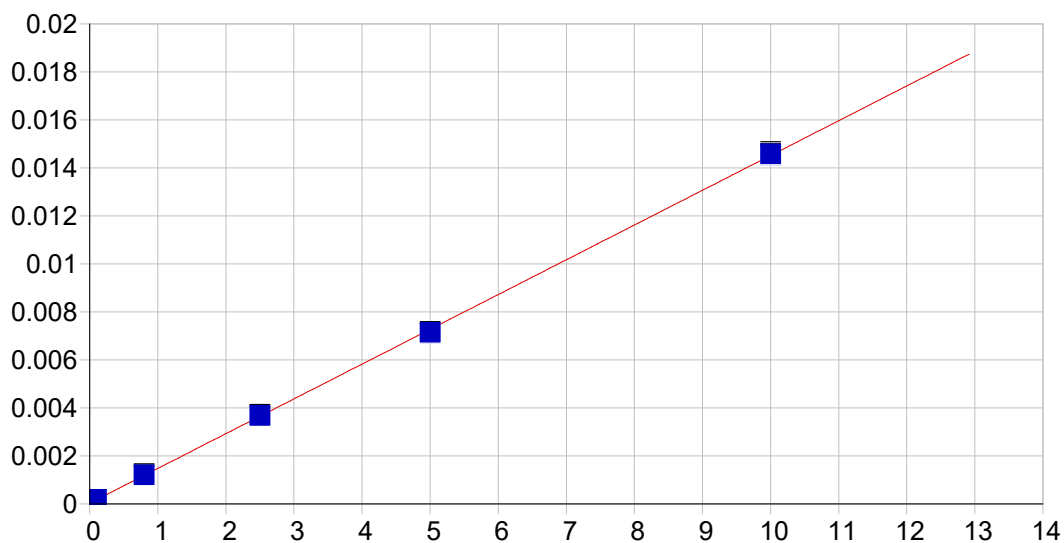


Cu 224.700 {450}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000225 Re-Slope: 1.000000
 A1 (Gain): 0.829917 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999834 Status: OK.
 Std Error of Est: 0.000178
 Predicted MDL: 0.000409
 Predicted MQL: 0.001362

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00023	.000	1
S1	.02000	.02209	.002	10.5	.01822	.000	1
S3	.62500	.63671	.012	1.87	.53013	.007	1
S4	1.2500	1.2260	-.024	-1.92	1.0211	.008	1
S5	2.5000	2.4989	-.001	-.044	2.0814	.010	1
S2	.20000	.21131	.011	5.66	.17577	.000	1

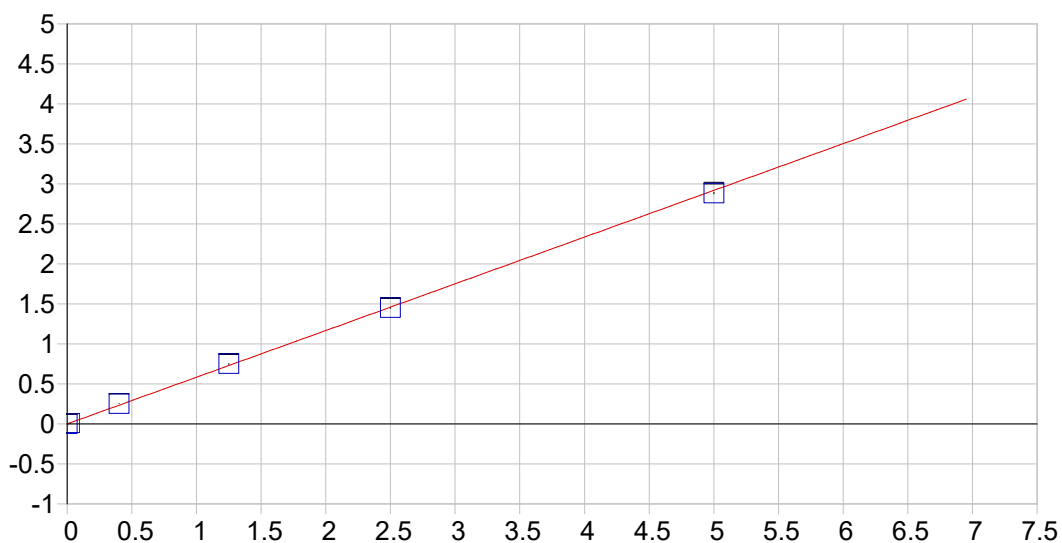


Fe 240.488 {140}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000029 Re-Slope: 1.000000
 A1 (Gain): 0.001449 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999932 Status: OK.
 Std Error of Est: 0.000001
 Predicted MDL: 0.009745
 Predicted MQL: 0.032485

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00003	.000	1
S1	.10000	.10419	.004	4.19	.00018	.000	1
S3	2.5000	2.5234	.023	.937	.00367	.000	1
S4	5.0000	4.9094	-.091	-1.81	.00711	.000	1
S5	10.000	10.050	.050	.502	.01452	.000	1
S2	.80000	.81283	.013	1.60	.00120	.000	1

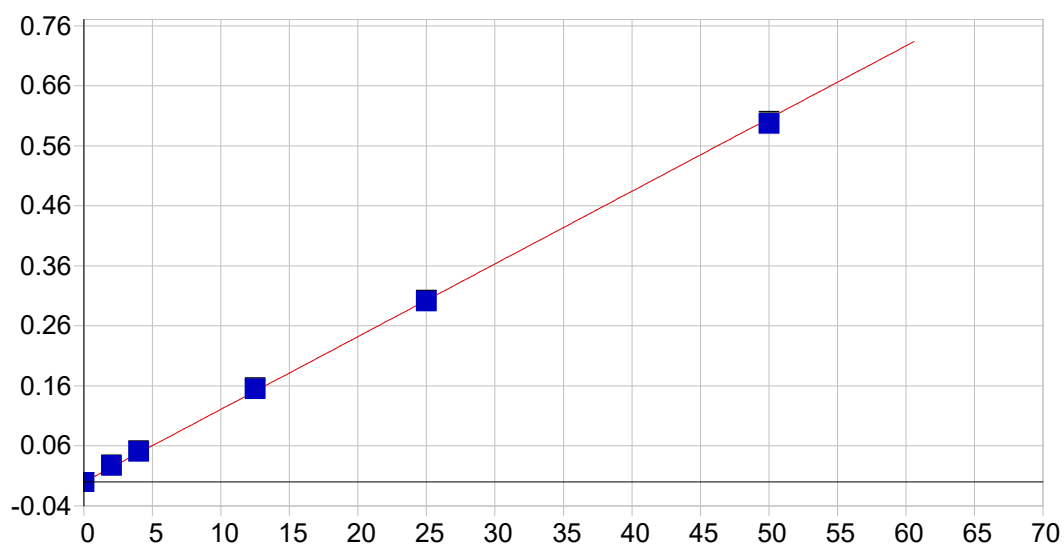


Mn 257.610 {131}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000029	Re-Slope:	1.000000
A1 (Gain):	0.583787	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999708	Status:	OK.
Std Error of Est:	0.000234		
Predicted MDL:	0.000574		
Predicted MQL:	0.001912		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00003	.000	1
S1	.02000	.02361	.004	18.0	.01381	.000	1
S3	1.2500	1.2852	.035	2.82	.75032	.007	1
S4	2.5000	2.4839	-.016	-.644	1.4501	.007	1
S5	5.0000	4.9429	-.057	-1.14	2.8856	.011	1
S2	.40000	.43438	.034	8.59	.25361	.002	1

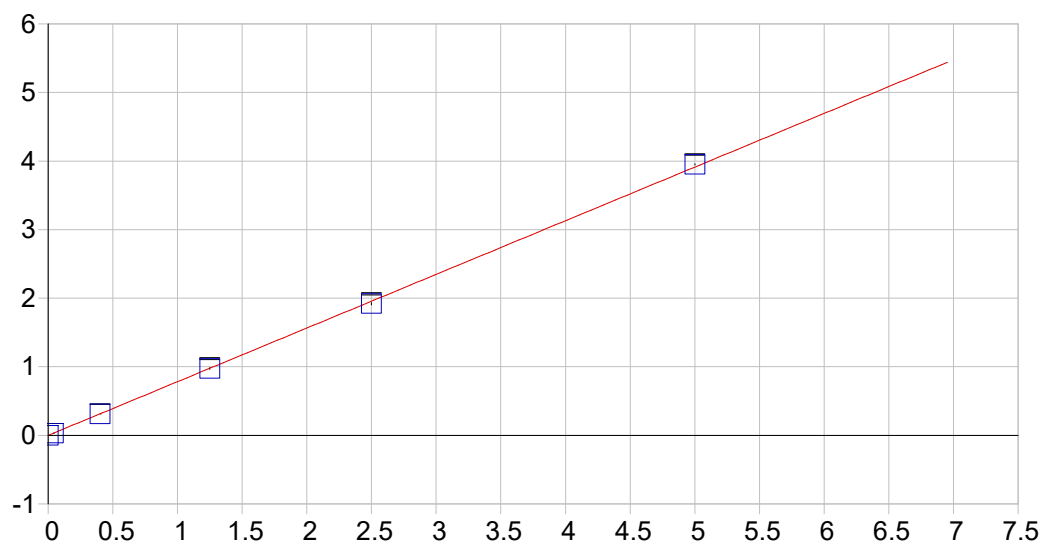


Mg 279.079 {121}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000191 Re-Slope: 1.000000
 A1 (Gain): 0.012115 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999668 Status: OK.
 Std Error of Est: 0.000165
 Predicted MDL: 0.032192
 Predicted MQL: 0.107308

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00038	-.000	.000	-.00020	.000	1
S2	4.0000	4.2071	.207	5.18	.05065	.001	1
S3	12.500	12.810	.310	2.48	.15461	.002	1
S4	25.000	24.885	-.115	-.458	.30051	.002	1
S5	50.000	49.336	-.664	-1.33	.59595	.004	1
S1	2.0000	2.2603	.260	13.0	.02716	.001	1

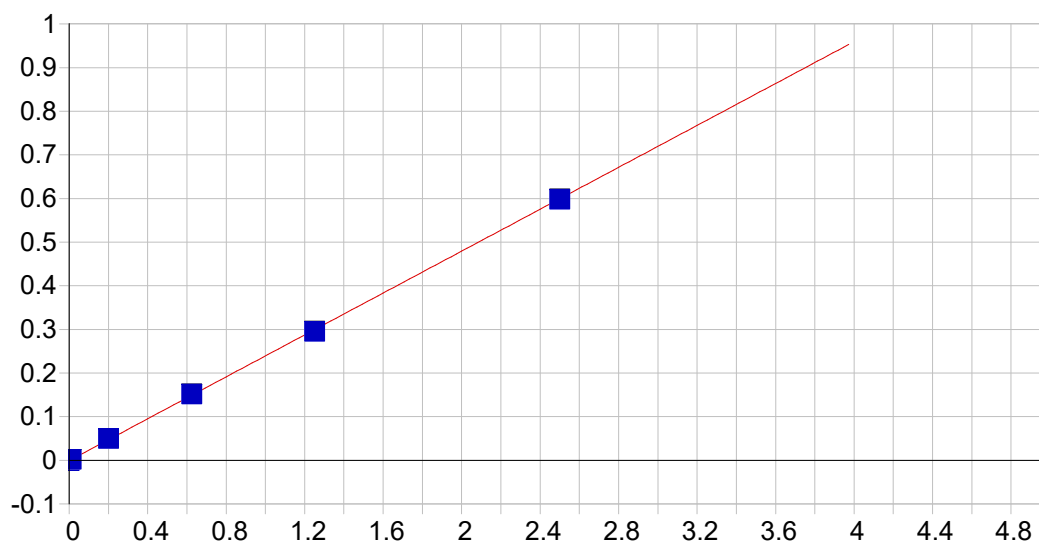


Ni 231.604 {446}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000218	Re-Slope:	1.000000
A1 (Gain):	0.782481	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999917	Status:	OK.
Std Error of Est:	0.000236		
Predicted MDL:	0.000328		
Predicted MQL:	0.001092		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00022	.000	1
S1	.04000	.04134	.001	3.36	.03213	.000	1
S3	1.2500	1.2429	-.007	-.569	.97232	.013	1
S4	2.5000	2.4530	-.047	-1.88	1.9192	.017	1
S5	5.0000	5.0525	.052	1.05	3.9533	.010	1
S2	.40000	.40025	.000	.063	.31297	.000	1

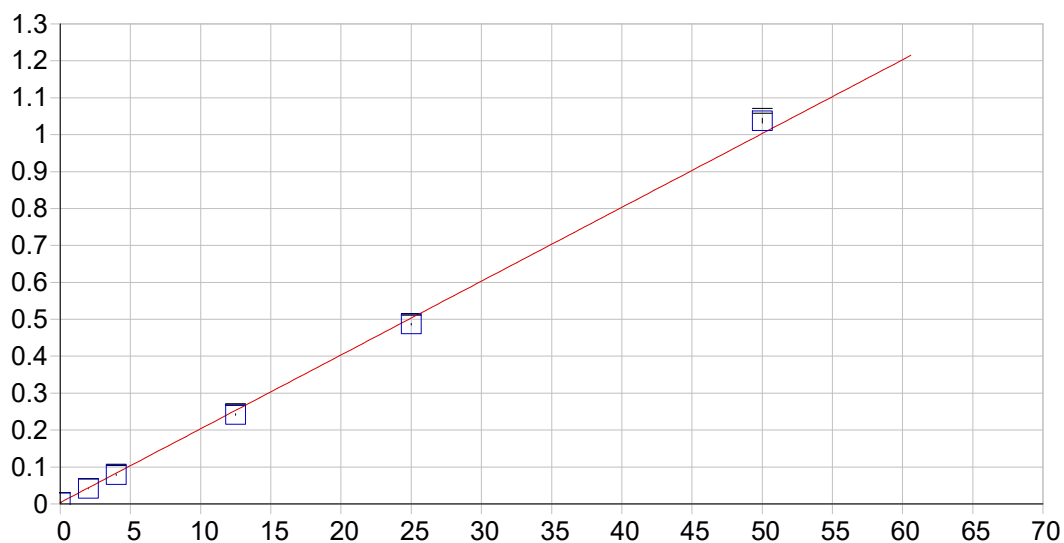


Ag 328.068 {103}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000879	Re-Slope:	1.000000
A1 (Gain):	0.240120	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999886	Status:	OK.
Std Error of Est:	0.000030		
Predicted MDL:	0.000314		
Predicted MQL:	0.001046		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00088	.000	1
S1	.01000	.01160	.002	16.0	.00189	.000	1
S3	.62500	.63485	.010	1.58	.15121	.000	1
S4	1.2500	1.2346	-.015	-1.23	.29487	.000	1
S5	2.5000	2.4947	-.005	-.212	.59675	.001	1
S2	.20000	.20929	.009	4.64	.04926	.000	1

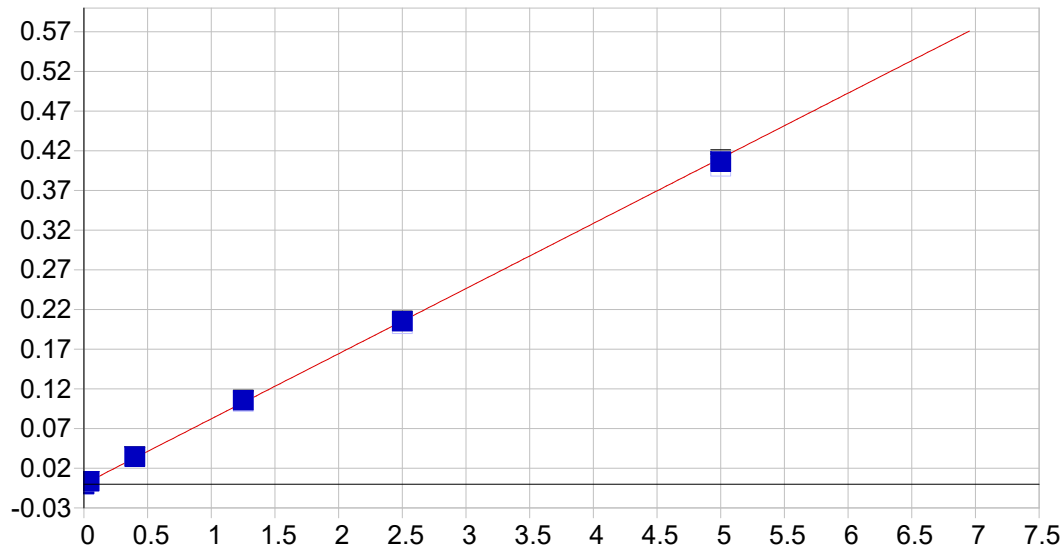


Na 589.592 { 57}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.003600 Re-Slope: 1.000000
 A1 (Gain): 0.019988 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999283 Status: OK.
 Std Error of Est: 0.000400
 Predicted MDL: 0.006377
 Predicted MQL: 0.021256

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00032	.000	.000	.00361	.000	1
S2	4.0000	3.7681	-.232	-5.80	.07892	.002	1
S3	12.500	11.936	-.564	-4.51	.24218	.002	1
S4	25.000	24.168	-.832	-3.33	.48666	.002	1
S5	50.000	51.743	1.74	3.49	1.0378	.006	1
S1	2.0000	1.8844	-.116	-5.78	.04126	.000	1

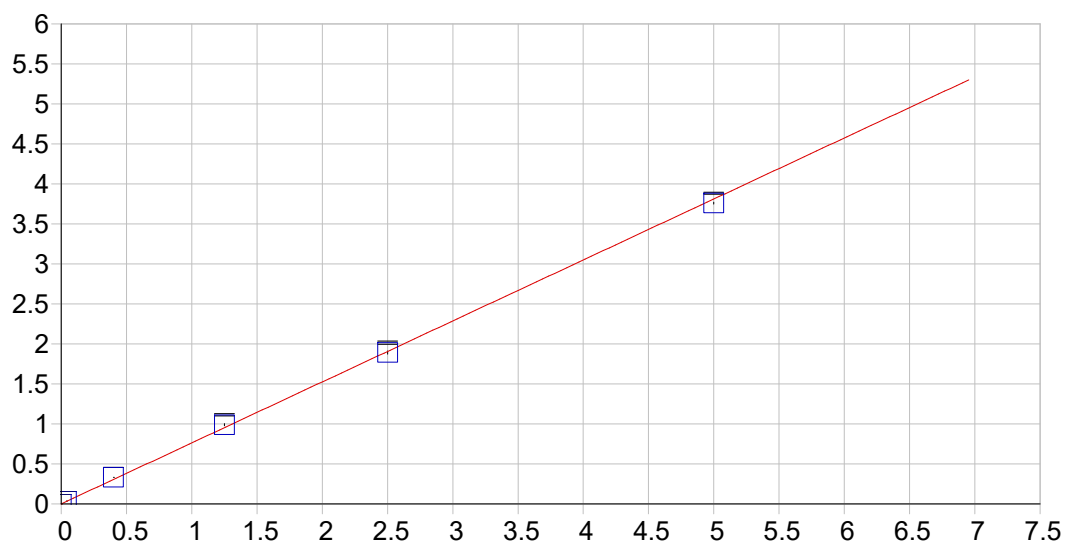


V 292.402 {115}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000045 Re-Slope: 1.000000
 A1 (Gain): 0.082128 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999863 Status: OK.
 Std Error of Est: 0.000031
 Predicted MDL: 0.004351
 Predicted MQL: 0.014505

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00004	.000	1
S1	.04000	.04261	.003	6.53	.00342	.000	1
S3	1.2500	1.2830	.033	2.64	.10391	.000	1
S4	2.5000	2.4959	-.004	-.165	.20201	.001	1
S5	5.0000	4.9497	-.050	-1.01	.40052	.002	1
S2	.40000	.41880	.019	4.70	.03396	.000	1

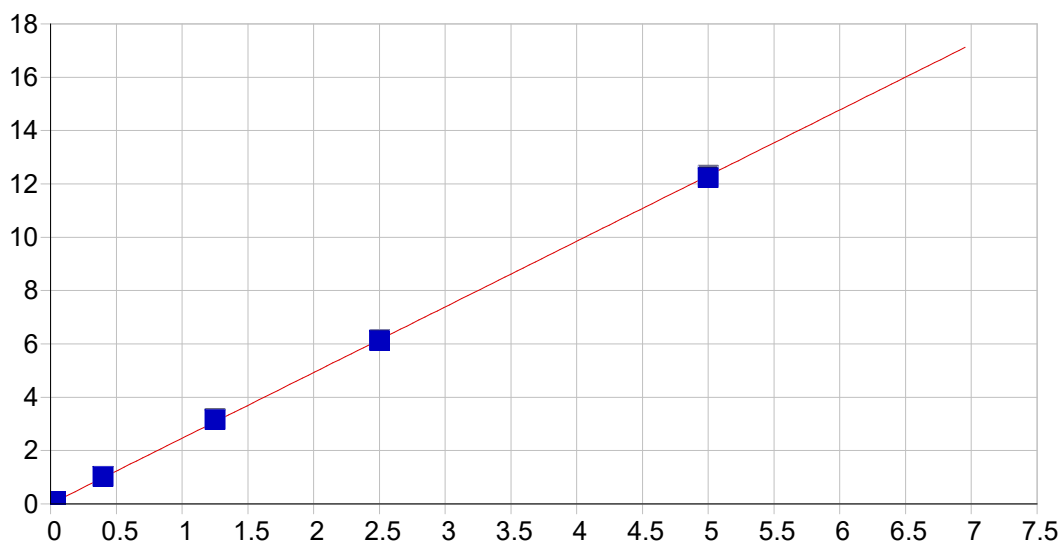


Zn 206.200 {464}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000345	Re-Slope:	1.000000
A1 (Gain):	0.762253	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999635	Status:	OK.
Std Error of Est:	0.000483		
Predicted MDL:	0.000276		
Predicted MQL:	0.000920		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00034	.000	1
S1	.04000	.04640	.006	16.0	.03571	.000	1
S3	1.2500	1.2983	.048	3.86	.98997	.015	1
S4	2.5000	2.4807	-.019	-.771	1.8913	.021	1
S5	5.0000	4.9315	-.068	-1.37	3.7594	.013	1
S2	.40000	.43303	.033	8.26	.33042	.000	1

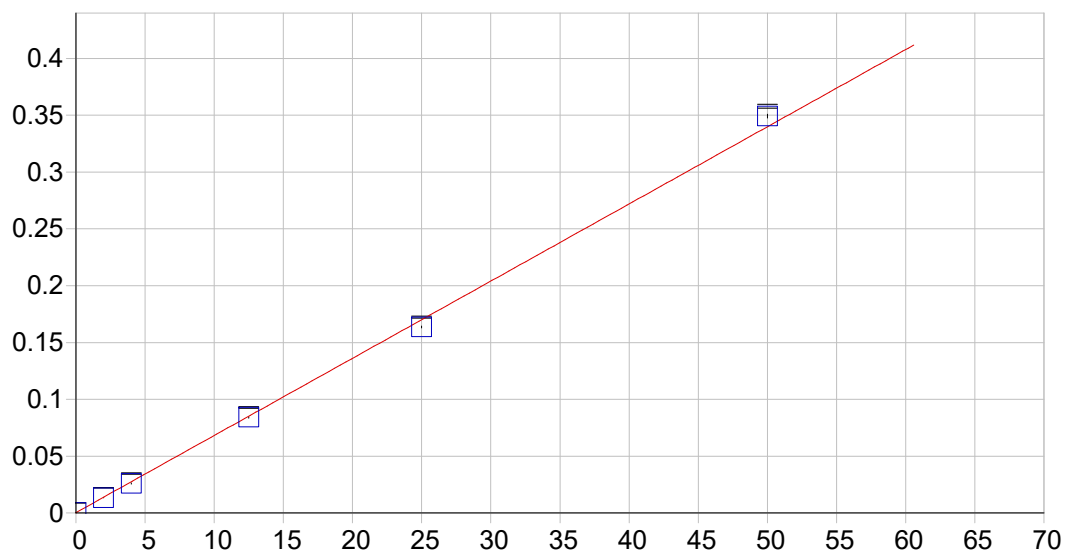


Zn 213.856 {158}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.001057	Re-Slope:	1.000000
A1 (Gain):	2.462066	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999874	Status:	OK.
Std Error of Est:	0.000925		
Predicted MDL:	0.000272		
Predicted MQL:	0.000906		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00104	.001	1
S1	.04000	.04460	.005	11.5	.11153	.001	1
S3	1.2500	1.2827	.033	2.62	3.1782	.011	1
S4	2.5000	2.4830	-.017	-.679	6.1527	.021	1
S5	5.0000	4.9642	-.036	-.716	12.300	.029	1
S2	.40000	.41545	.015	3.86	1.0300	.008	1

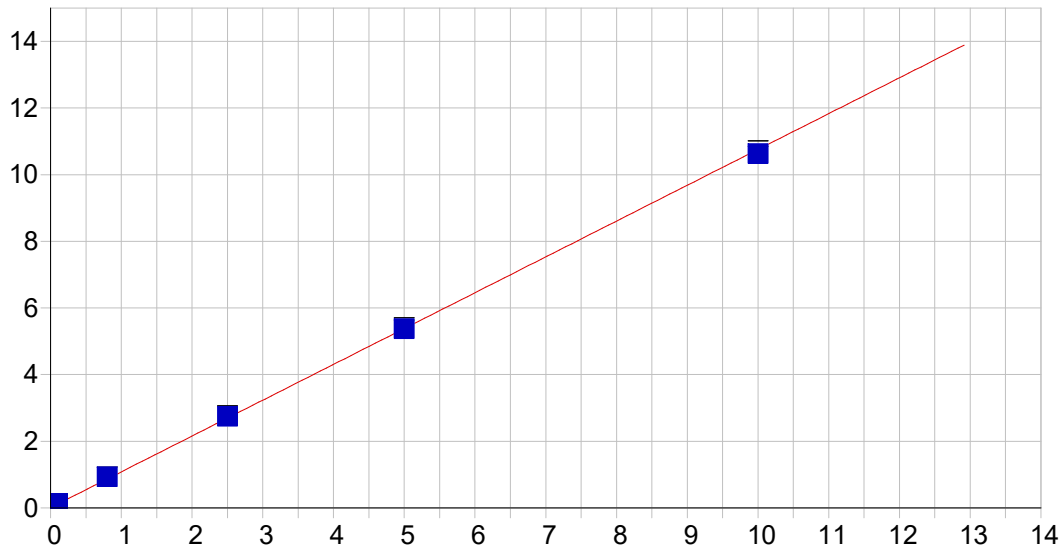


K 766.490 { 44}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000240 Re-Slope: 1.000000
 A1 (Gain): 0.006793 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999515 Status: OK.
 Std Error of Est: 0.000112
 Predicted MDL: 0.022121
 Predicted MQL: 0.073736

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00023	.000	.000	.00024	.000	1
S2	4.0000	3.7610	-.239	-5.97	.02579	.001	1
S3	12.500	12.357	-.143	-1.15	.08419	.001	1
S4	25.000	24.070	-.930	-3.72	.16376	.001	1
S5	50.000	51.379	1.38	2.76	.34928	.002	1
S1	2.0000	1.9335	-.066	-3.32	.01338	.000	1



B 249.678 {135}

Date of Fit: 2/3/2022 16:04:50

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): 0.007146

Re-Slope: 1.000000

A1 (Gain): 1.075031

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999727

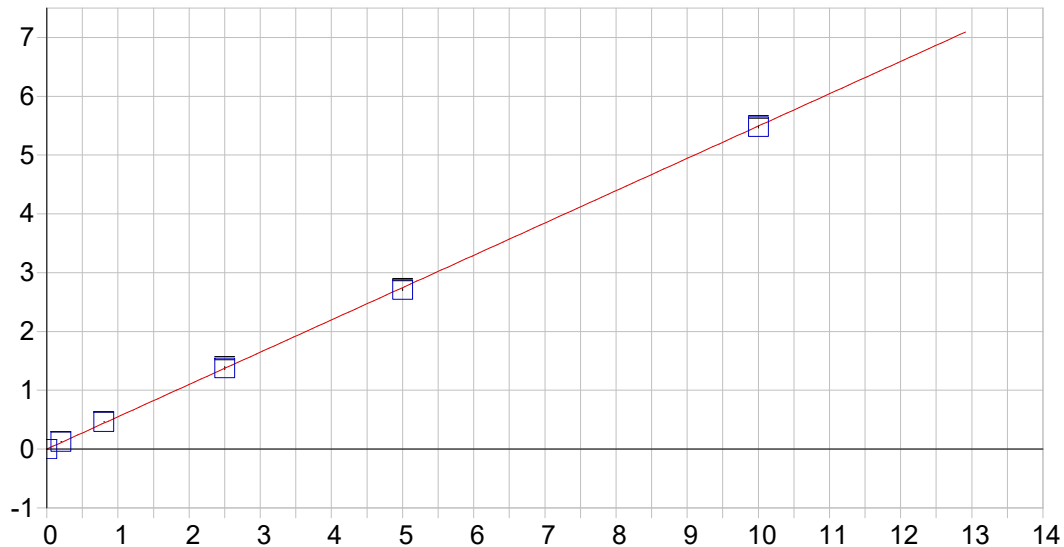
Status: OK.

Std Error of Est: 0.001318

Predicted MDL: 0.000699

Predicted MQL: 0.002330

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00003	-.000	.000	.00712	.001	1
S1	.10000	.11947	.019	19.5	.13526	.002	1
S3	2.5000	2.5450	.045	1.80	2.7427	.026	1
S4	5.0000	4.9920	-.008	-.161	5.3728	.036	1
S5	10.000	9.8862	-.114	-1.14	10.633	.080	1
S2	.80000	.85740	.057	7.18	.92874	.007	1

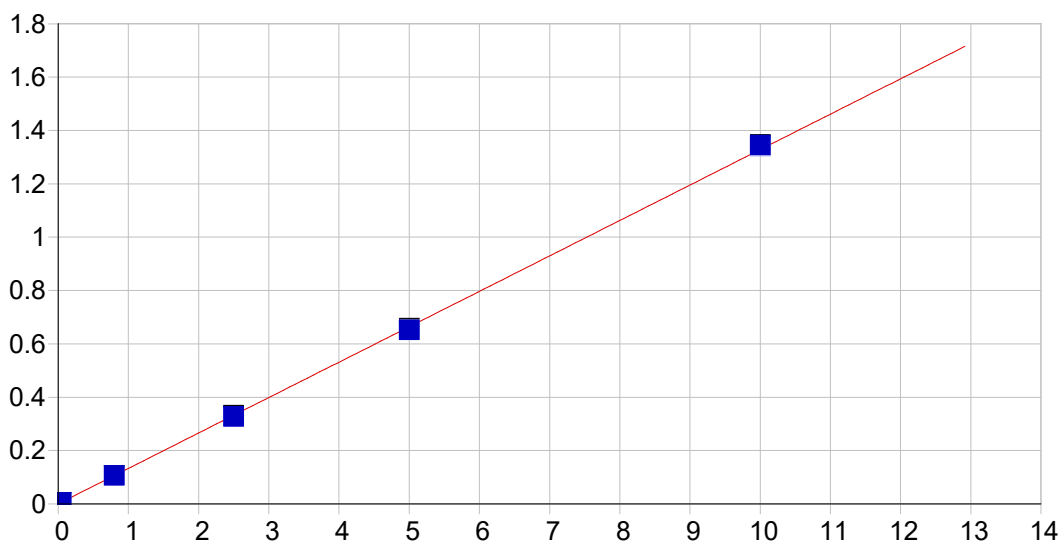


Mo 202.030 {467}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000070 Re-Slope: 1.000000
 A1 (Gain): 0.549347 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999785 Status: OK.
 Std Error of Est: 0.000847
 Predicted MDL: 0.000348
 Predicted MQL: 0.001160

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00004	-.000	.000	.00005	.000	1
S1	.20000	.22996	.030	15.0	.12640	.000	1
S3	2.5000	2.5118	.012	.471	1.3799	.028	1
S4	5.0000	4.9370	-.063	-1.26	2.7122	.019	1
S5	10.000	9.9762	-.024	-.238	5.4805	.023	1
S2	.80000	.84510	.045	5.64	.46432	.001	1

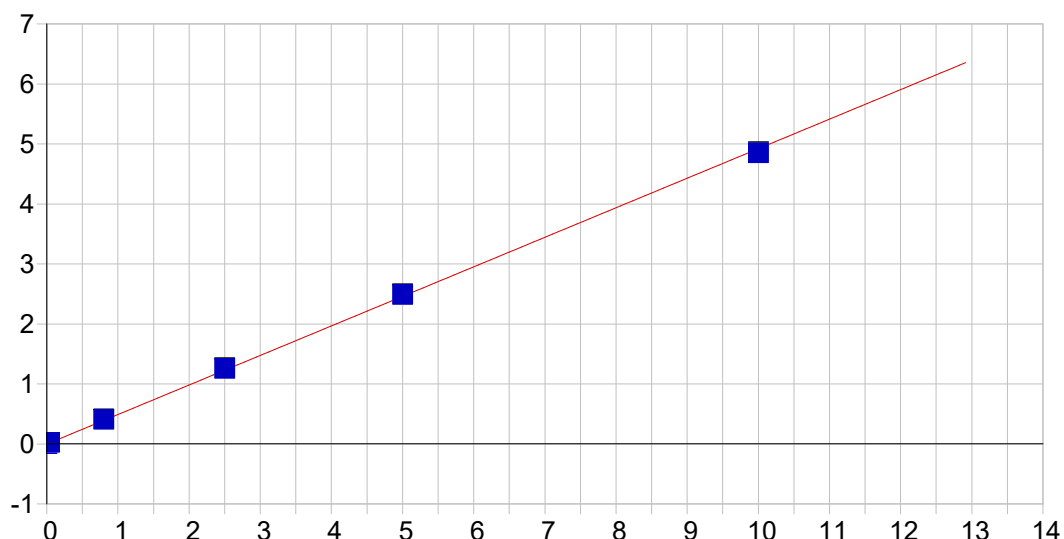


Sn 189.989 {478}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000167 Re-Slope: 1.000000
 A1 (Gain): 0.132799 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999902 Status: OK.
 Std Error of Est: 0.000061
 Predicted MDL: 0.000933
 Predicted MQL: 0.003110

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00017	.000	1
S1	.04000	.04164	.002	4.11	.00568	.000	1
S3	2.5000	2.4628	-.037	-1.49	.32632	.005	1
S4	5.0000	4.9143	-.086	-1.71	.65097	.006	1
S5	10.000	10.122	.122	1.22	1.3407	.003	1
S2	.80000	.79963	-.000	-.047	.10607	.000	1

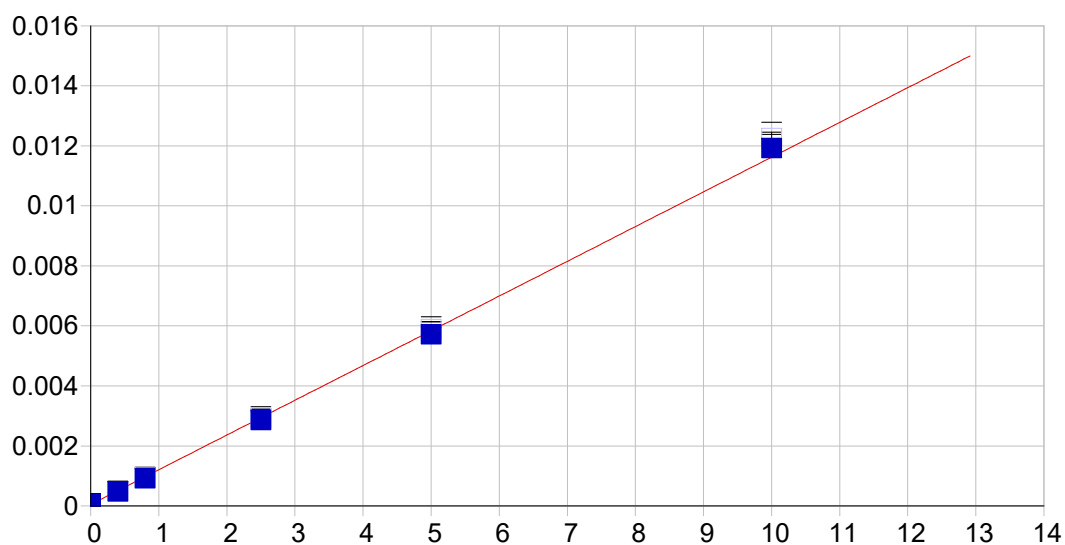


Ti 336.121 {100}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000023	Re-Slope:	1.000000
A1 (Gain):	0.491934	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999849	Status:	OK.
Std Error of Est:	0.000283		
Predicted MDL:	0.001232		
Predicted MQL:	0.004105		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00003	.001	1
S1	.04000	.04447	.004	11.2	.02183	.000	1
S3	2.5000	2.5568	.057	2.27	1.2575	.009	1
S4	5.0000	5.0537	.054	1.07	2.4855	.013	1
S5	10.000	9.8557	-.144	-1.44	4.8471	.021	1
S2	.80000	.82935	.029	3.67	.40787	.006	1

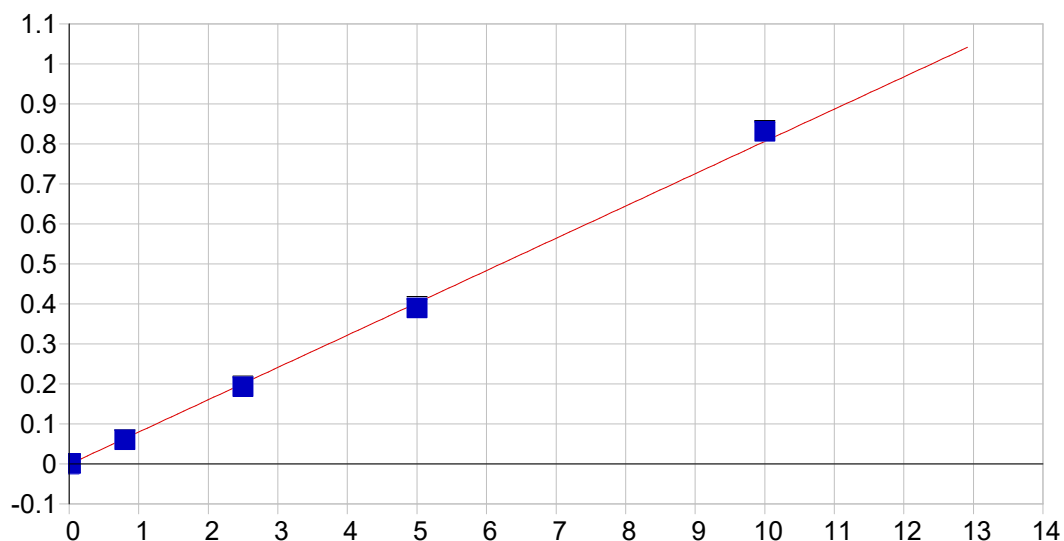


Si 288.158 {117}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000048 Re-Slope: 1.000000
 A1 (Gain): 0.001158 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999585 Status: OK.
 Std Error of Est: 0.000004
 Predicted MDL: 0.016862
 Predicted MQL: 0.056208

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00006	.000	.000	.00005	.000	1
S1	.40000	.37043	-.030	-7.39	.00048	.000	1
S3	2.5000	2.4232	-.077	-3.07	.00294	.000	1
S4	5.0000	4.8984	-.102	-2.03	.00589	.000	1
S5	10.000	10.258	.258	2.58	.01226	.000	1
S2	.80000	.74958	-.050	-6.30	.00094	.000	1

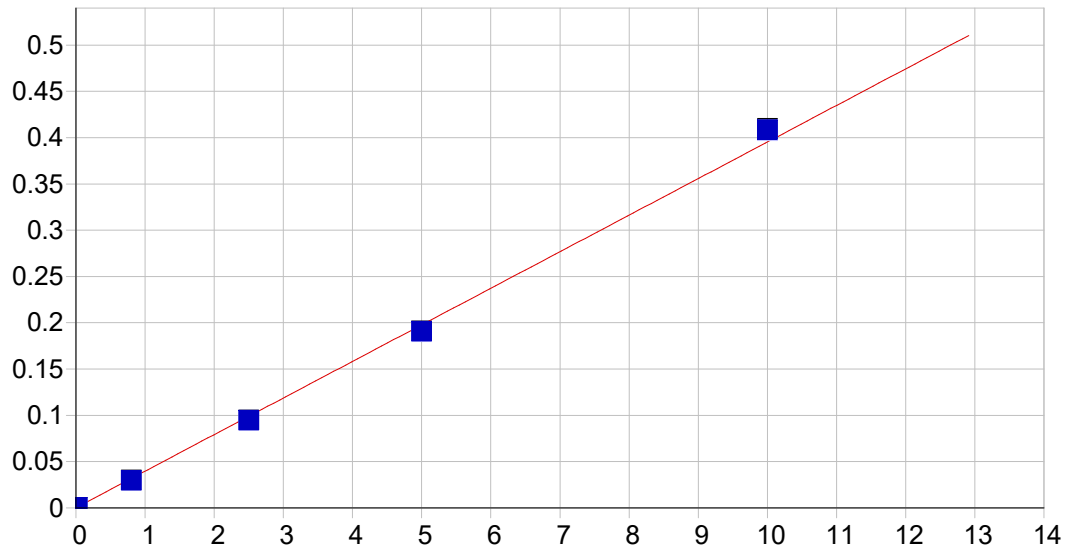


P 177.495 {490}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001012 Re-Slope: 1.000000
 A1 (Gain): 0.080717 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999401 Status: OK.
 Std Error of Est: 0.000065
 Predicted MDL: 0.001541
 Predicted MQL: 0.005136

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00101	.000	1
S1	.02000	.01844	-.002	-7.82	.00048	.000	1
S3	2.5000	2.3964	-.104	-4.14	.19244	.002	1
S4	5.0000	4.8411	-.159	-3.18	.38980	.004	1
S5	10.000	10.311	.311	3.11	.83140	.002	1
S2	.80000	.75275	-.047	-5.91	.05976	.000	1

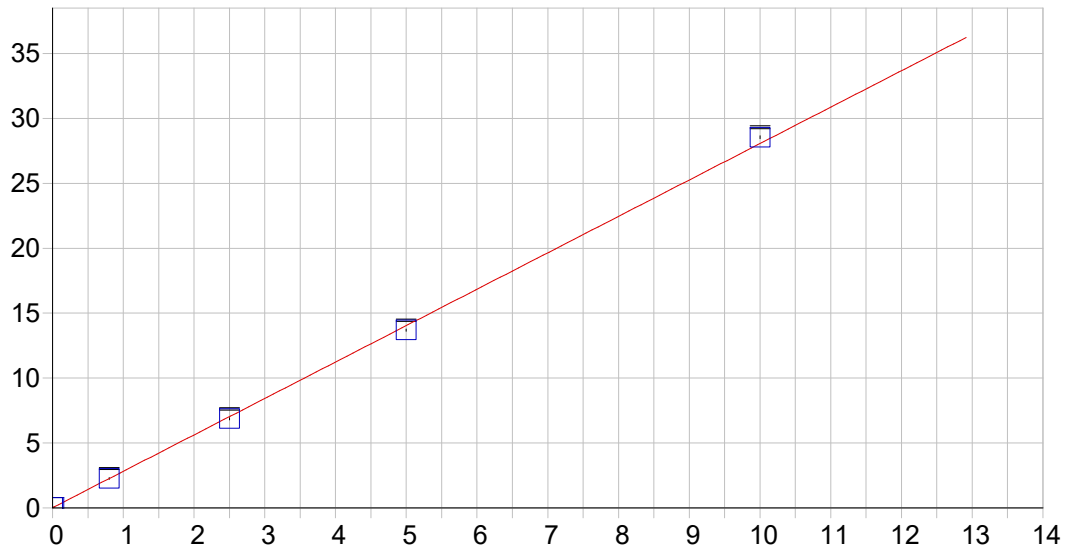


S 182.034 {485}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000220 Re-Slope: 1.000000
 A1 (Gain): 0.039507 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999278 Status: OK.
 Std Error of Est: 0.000035
 Predicted MDL: 0.003140
 Predicted MQL: 0.010468

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	.00022	.000	1
S1	.02000	.01664	-.003	-16.8	.00083	.000	1
S3	2.5000	2.3913	-.109	-4.35	.09429	.000	1
S4	5.0000	4.8234	-.177	-3.53	.18997	.000	1
S5	10.000	10.339	.339	3.39	.40709	.001	1
S2	.80000	.74921	-.051	-6.35	.02969	.000	1

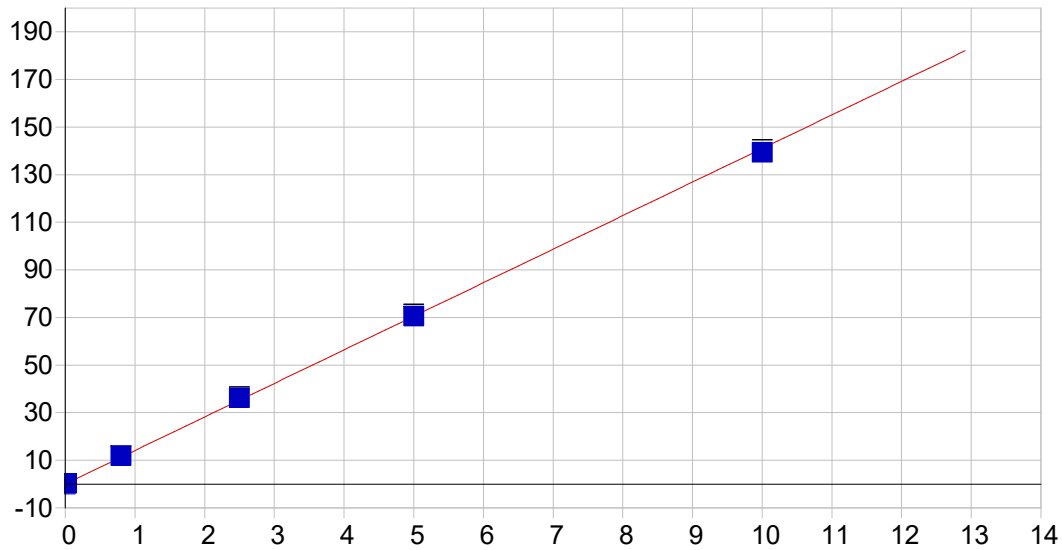


Li 670.784 { 50}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.015205 Re-Slope: 1.000000
 A1 (Gain): 2.804863 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999793 Status: OK.
 Std Error of Est: 0.001339
 Predicted MDL: 0.000899
 Predicted MQL: 0.002997

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.01520	.002	1
S5	10.000	10.174	.174	1.74	28.553	.104	1
S4	5.0000	4.8777	-.122	-2.45	13.697	.092	1
S3	2.5000	2.4427	-.057	-2.29	6.8668	.088	1
S1	.02000	.02224	.002	11.2	.07759	.001	1
S2	.80000	.80304	.003	.380	2.2676	.073	1

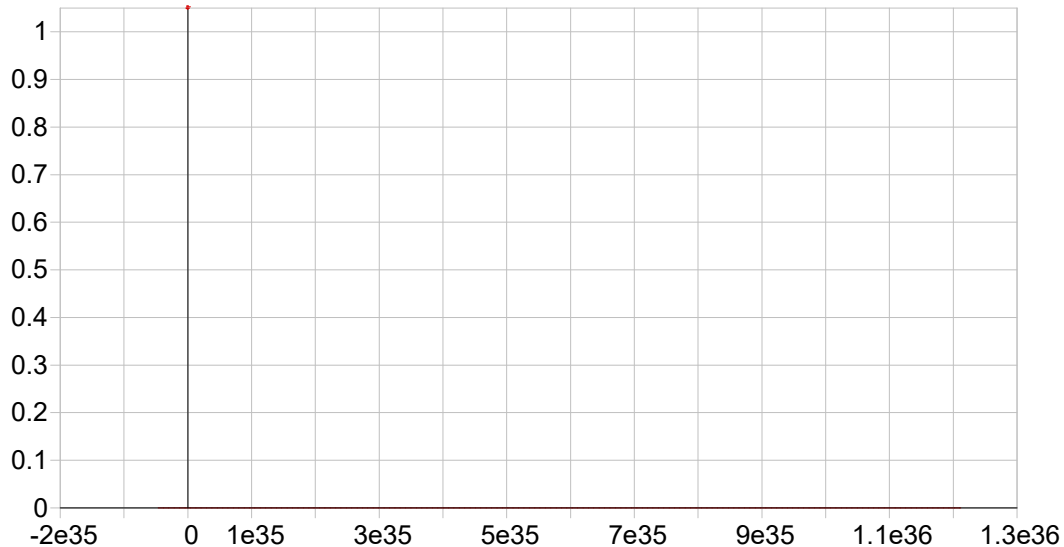


Sr 407.771 { 83}

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.002398 Re-Slope: 1.000000
 A1 (Gain): 14.099634 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999837 Status: OK.
 Std Error of Est: 0.005973
 Predicted MDL: 0.000076
 Predicted MQL: 0.000252

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00246	.002	1
S1	.02000	.02281	.003	14.1	.32067	.001	1
S3	2.5000	2.5711	.071	2.84	36.284	.354	1
S4	5.0000	5.0047	.005	.093	70.632	.838	1
S5	10.000	9.8802	-.120	-1.20	139.45	1.08	1
S2	.80000	.84128	.041	5.16	11.871	.098	1

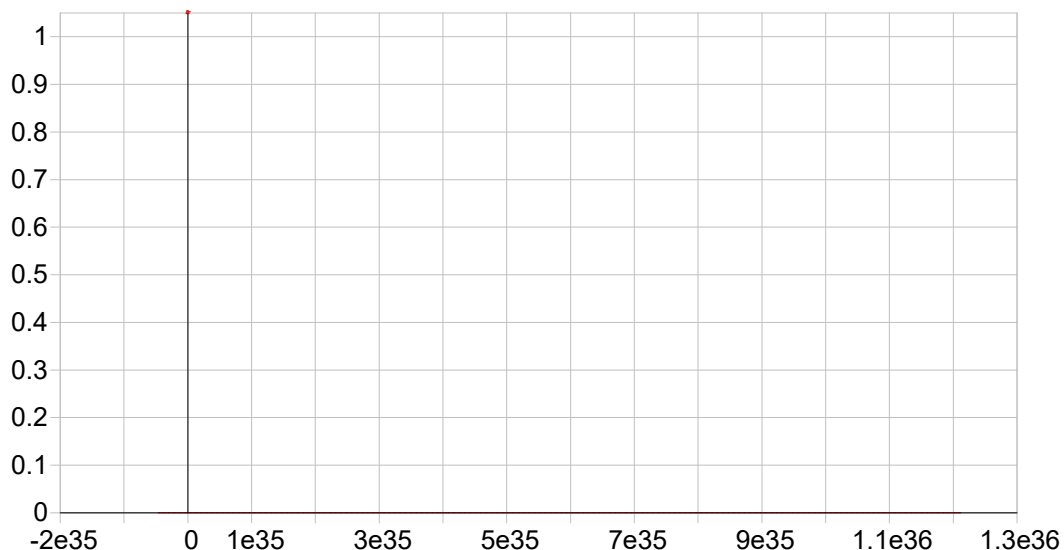


Y 224.306 {450}*

Date of Fit: 2/3/2022 16:04:50 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000000	Re-Slope:	1.000000
A1 (Gain):	0.000000	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.000000	Status:	Warning Zero Gain
Std Error of Est:	0.000000		
Predicted MDL:	n/a		
Predicted MQL:	n/a		

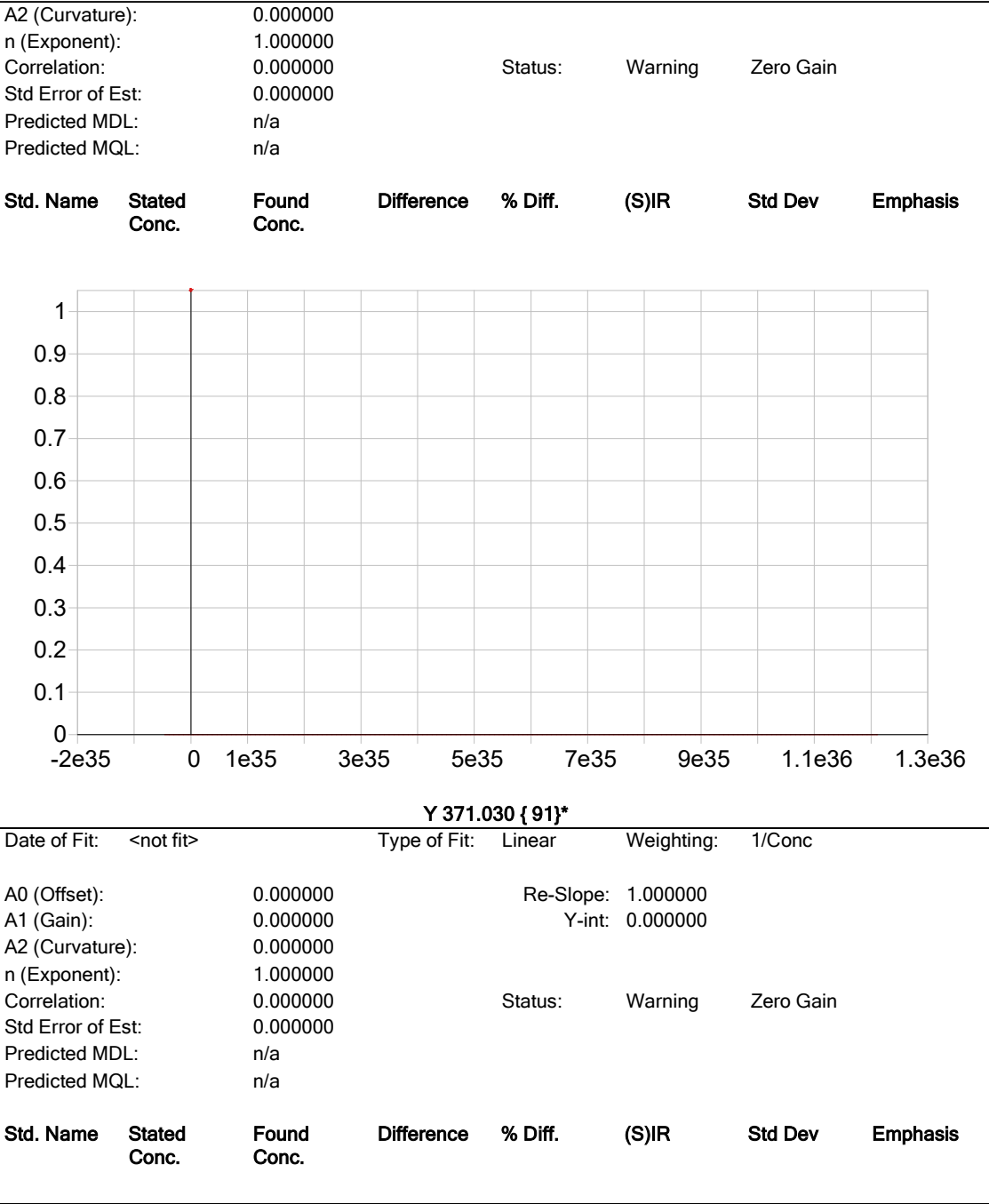
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
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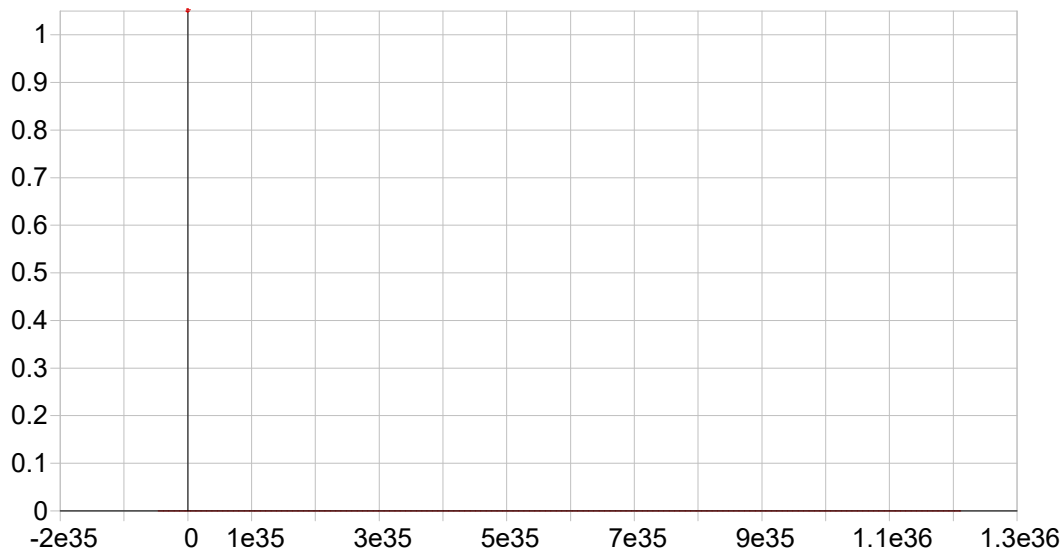


Y 360.073 { 94}*

Date of Fit: <not fit> Type of Fit: Linear Weighting: 1/Conc

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





Y 224.306 {150}*

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				

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	

A2 (Curvature):		0.000000		Status:	Warning	Zero Gain	
n (Exponent):		1.000000					
Correlation:		0.000000					
Std Error of Est:		0.000000					
Predicted MDL:		n/a					
Predicted MQL:		n/a					
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis

Sample Name: S0 Acquired: 2/3/2022 13:10:35 Type: Cal
Method: NON EPA-6010-200.7(v1395) 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	-.00010	-.00003	-.00015	.00021	.00058	.00106	-.00558	-.00093
Stddev	.00013	.00007	.00010	.00011	.00010	.00116	.00065	.00042
%RSD	123.23	227.04	64.356	53.983	16.872	108.95	11.726	44.717

#1	-.00007	.00005	-.00026	.00031	.00047	.00066	-.00555	-.00059
#2	-.00025	-.00008	-.00012	.00024	.00066	.00016	-.00624	-.00081
#3	.00000	-.00005	-.00007	.00009	.00062	.00237	-.00493	-.00140

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	-.00020	.00080	-.00000	-.00001	-.00023	.00003	.00003	-.00020
Stddev	.00019	.00076	.00005	.00014	.00008	.00001	.00013	.00019
%RSD	97.270	94.831	1926.5	1089.8	33.913	41.165	505.16	97.923

#1	-.00031	.00077	.00002	.00004	-.00032	.00004	.00016	-.00030
#2	.00002	.00006	.00003	-.00017	-.00017	.00004	-.00010	-.00031
#3	-.00029	.00157	-.00007	.00010	-.00019	.00002	.00002	.00003

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	-.00022	-.00088	.00361	.00004	.00104	.00024	.00712	.00005
Stddev	.00024	.00010	.00027	.00008	.00051	.00024	.00080	.00014
%RSD	112.03	11.222	7.5881	167.66	48.831	98.091	11.232	289.04

#1	-.00000	-.00077	.00332	.00008	.00095	-.00001	.00751	.00005
#2	-.00017	-.00092	.00363	-.00004	.00058	.00045	.00764	-.00009
#3	-.00048	-.00095	.00387	.00010	.00159	.00028	.00620	.00019

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	.00017	-.00003	.00005	-.00101	.00022	.01520	-.00246	
Stddev	.00006	.00050	.00002	.00004	.00014	.00159	.00157	
%RSD	35.794	1945.4	50.776	3.9807	61.879	10.431	63.797	

#1	.00022	.00038	.00005	-.00099	.00017	.01362	-.00129	
#2	.00017	.00013	.00007	-.00106	.00012	.01519	-.00424	
#3	.00010	-.00059	.00002	-.00099	.00037	.01679	-.00184	

Sample Name: S0 Acquired: 2/3/2022 13:10:35 Type: Cal
 Method: NON EPA-6010-200.7(v1395) Mode: IR Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2343.5	79440.	3893.0	1934.9	3168.6
Stddev	9.3	210.	25.2	19.5	13.6
%RSD	.39493	.26443	.64855	1.0067	.42841
#1	2340.7	79296.	3866.1	1915.6	3163.7
#2	2353.8	79343.	3896.9	1934.5	3183.9
#3	2336.0	79681.	3916.1	1954.5	3158.1

Sample Name: S1 Acquired: 2/3/2022 13:14:36 Type: Cal
Method: NON EPA-6010-200.7(v1395) 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	.00109	.00275	.00236	.00122	.00851	.01592	.68508	.08071
Stddev	.00014	.00009	.00030	.00018	.00017	.00058	.00233	.00093
%RSD	12.848	3.2841	12.865	14.612	2.0339	3.6194	.34042	1.1536

#1	.00094	.00286	.00271	.00138	.00870	.01529	.68428	.08042
#2	.00122	.00269	.00213	.00127	.00844	.01605	.68326	.07996
#3	.00110	.00272	.00225	.00103	.00837	.01642	.68771	.08175

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.01327	.12205	.00123	.02648	.01822	.00018	.01381	.02716
Stddev	.00006	.00098	.00003	.00005	.00012	.00001	.00015	.00081
%RSD	.44793	.80200	2.7734	.20375	.66366	6.8355	1.0840	2.9744

#1	.01326	.12317	.00121	.02642	.01817	.00018	.01377	.02627
#2	.01322	.12156	.00120	.02653	.01836	.00017	.01398	.02737
#3	.01334	.12141	.00126	.02650	.01813	.00019	.01369	.02784

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.03213	.00189	.04126	.00342	.11153	.01338	.13526	.12640
Stddev	.00019	.00004	.00029	.00019	.00087	.00011	.00204	.00011
%RSD	.58338	2.0919	.70908	5.5534	.78010	.78693	1.5067	.08806

#1	.03230	.00185	.04112	.00338	.11158	.01338	.13385	.12649
#2	.03193	.00191	.04107	.00363	.11237	.01327	.13432	.12627
#3	.03217	.00193	.04160	.00326	.11064	.01348	.13760	.12643

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	.00568	.02183	.00048	.00048	.00083	.07759	.32067	
Stddev	.00008	.00039	.00001	.00005	.00003	.00139	.00115	
%RSD	1.4484	1.7947	2.4768	10.386	3.5592	1.7890	.35767	

#1	.00559	.02138	.00047	.00053	.00085	.07670	.32031	
#2	.00575	.02209	.00048	.00048	.00085	.07919	.31975	
#3	.00570	.02202	.00049	.00043	.00080	.07688	.32196	

Sample Name: S1 Acquired: 2/3/2022 13:14:36 Type: Cal
Method: NON EPA-6010-200.7(v1395) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2360.5	78697.	3838.7	1945.5	3139.9
Stddev	33.8	205.	11.3	28.2	43.7
%RSD	1.4309	.26053	.29501	1.4512	1.3912
#1	2328.9	78464.	3827.0	1926.1	3096.0
#2	2356.5	78847.	3839.6	1932.5	3140.2
#3	2396.1	78782.	3849.6	1977.9	3183.4

Sample Name: S2 Acquired: 2/3/2022 13:18:36 Type: Cal
Method: NON EPA-6010-200.7(v1395) 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	.04270	.05908	.15035	.04097	.12923	.21482	10.481	.51340
Stddev	.00009	.00039	.00049	.00029	.00083	.00155	.123	.00460
%RSD	.20853	.65204	.32360	.70057	.64437	.71988	1.1742	.89667

#1	.04280	.05936	.15077	.04129	.12965	.21421	10.441	.51850
#2	.04268	.05923	.15048	.04074	.12828	.21658	10.620	.51214
#3	.04263	.05864	.14982	.04088	.12978	.21367	10.384	.50956

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.83403	.22913	.01857	.34537	.17577	.00120	.25361	.05065
Stddev	.00802	.00202	.00006	.00046	.00008	.00004	.00236	.00079
%RSD	.96166	.88281	.32053	.13232	.04803	3.6978	.93077	1.5692

#1	.84068	.22681	.01851	.34589	.17577	.00115	.25091	.04999
#2	.83628	.23006	.01863	.34505	.17569	.00124	.25525	.05043
#3	.82512	.23052	.01856	.34516	.17586	.00121	.25468	.05153

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.31297	.04926	.07892	.03396	1.0300	.02579	.92874	.46432
Stddev	.00036	.00014	.00165	.00022	.0079	.00056	.00742	.00119
%RSD	.11658	.28328	2.0942	.65643	.76495	2.1566	.79903	.25580

#1	.31328	.04939	.07703	.03380	1.0384	.02515	.93663	.46376
#2	.31307	.04928	.08010	.03386	1.0291	.02614	.92769	.46352
#3	.31257	.04912	.07962	.03421	1.0227	.02608	.92190	.46569

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707	Sr4077
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.10607	.40787	.00094	.05976	.02969	2.2676	11.871
Stddev	.00047	.00591	.00002	.00010	.00010	.0729	.098
%RSD	.44776	1.4500	2.2712	.17032	.34354	3.2155	.82140

#1	.10659	.40140	.00092	.05970	.02977	2.2634	11.833
#2	.10567	.41301	.00096	.05969	.02958	2.3425	11.981
#3	.10594	.40919	.00094	.05987	.02973	2.1969	11.797

Sample Name: S2 Acquired: 2/3/2022 13:18:36 Type: Cal
 Method: NON EPA-6010-200.7(v1395) Mode: IR Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2327.2	79036.	3912.5	1906.2	3046.1
Stddev	17.2	117.	41.3	12.9	29.1
%RSD	.74014	.14820	1.0544	.67874	.95599
#1	2310.2	78935.	3871.2	1892.2	3020.0
#2	2326.9	79010.	3912.5	1908.6	3040.7
#3	2344.6	79164.	3953.7	1917.8	3077.5

Sample Name: S3 Acquired: 2/3/2022 13:22:27 Type: Cal
Method: NON EPA-6010-200.7(v1395) 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	.13066	.17683	.45660	.12333	.39237	.64751	32.324	1.5232
Stddev	.00279	.00368	.00908	.00225	.00549	.00746	.432	.0129
%RSD	2.1326	2.0797	1.9876	1.8231	1.4004	1.1525	1.3361	.84881

#1	.13319	.17994	.46416	.12507	.39523	.64357	32.170	1.5300
#2	.13111	.17778	.45910	.12413	.39586	.64284	31.990	1.5083
#3	.12767	.17277	.44653	.12079	.38604	.65612	32.812	1.5314

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2.5700	.66304	.05616	1.0507	.53013	.00367	.75032	.15461
Stddev	.0543	.00514	.00015	.0221	.00723	.00005	.00720	.00153
%RSD	2.1109	.77482	.25842	2.1011	1.3644	1.2980	.95952	.98895

#1	2.6214	.66128	.05633	1.0718	.53422	.00361	.74840	.15332
#2	2.5753	.65901	.05606	1.0526	.53440	.00370	.74427	.15423
#3	2.5133	.66882	.05610	1.0277	.52178	.00370	.75828	.15630

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.97232	.15121	.24218	.10391	3.1782	.08419	2.7427	1.3799
Stddev	.01341	.00033	.00233	.00038	.0107	.00073	.0258	.0275
%RSD	1.3787	.21552	.96179	.36092	.33825	.86816	.94010	1.9933

#1	.98052	.15146	.23988	.10353	3.1869	.08339	2.7535	1.4062
#2	.97960	.15134	.24213	.10428	3.1816	.08483	2.7132	1.3822
#3	.95685	.15084	.24454	.10391	3.1662	.08433	2.7613	1.3513

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707	Sr4077
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.32632	1.2575	.00294	.19244	.09429	6.8668	36.284
Stddev	.00478	.0086	.00004	.00173	.00005	.0880	.354
%RSD	1.4662	.68586	1.4682	.89785	.05811	1.2815	.97664

#1	.33001	1.2499	.00290	.19311	.09423	6.8377	36.186
#2	.32803	1.2556	.00292	.19374	.09433	6.7970	35.989
#3	.32091	1.2669	.00299	.19048	.09431	6.9656	36.677

Sample Name: S3 Acquired: 2/3/2022 13:22:27 Type: Cal
Method: NON EPA-6010-200.7(v1395) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2306.7	77533.	3996.5	1851.0	2922.1
Stddev	52.1	120.	33.2	9.0	66.3
%RSD	2.2600	.15529	.83050	.48871	2.2706
#1	2258.5	77606.	3975.3	1845.3	2859.2
#2	2299.6	77598.	4034.8	1846.2	2915.6
#3	2362.0	77394.	3979.5	1861.4	2991.5

Sample Name: S4 Acquired: 2/3/2022 13:26:11 Type: Cal
Method: NON EPA-6010-200.7(v1395) 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	.26243	.34938	.91505	.24461	.76495	1.2767	64.169	2.8816
Stddev	.00115	.00272	.00636	.00144	.00521	.0055	.412	.0211
%RSD	.43921	.77945	.69514	.58986	.68128	.43336	.64272	.73164

#1	.26271	.35160	.91912	.24440	.76679	1.2798	64.438	2.9050
#2	.26117	.34634	.90772	.24328	.75907	1.2800	64.375	2.8758
#3	.26342	.35021	.91830	.24614	.76899	1.2703	63.694	2.8641

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	5.2412	1.2889	.10711	2.1204	1.0211	.00711	1.4501	.30051
Stddev	.0471	.0060	.00016	.0167	.0080	.00004	.0066	.00179
%RSD	.89925	.46655	.15296	.78788	.78536	.57355	.45547	.59447

#1	5.2664	1.2907	.10698	2.1289	1.0224	.00707	1.4498	.29957
#2	5.1868	1.2938	.10706	2.1012	1.0125	.00715	1.4569	.30257
#3	5.2703	1.2822	.10730	2.1312	1.0284	.00711	1.4437	.29940

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1.9192	.29487	.48666	.20201	6.1527	.16376	5.3728	2.7122
Stddev	.0166	.00039	.00236	.00071	.0211	.00084	.0356	.0186
%RSD	.86687	.13199	.48475	.35055	.34293	.51145	.66176	.68591

#1	1.9297	.29463	.48405	.20138	6.1549	.16297	5.4114	2.7148
#2	1.9000	.29467	.48864	.20278	6.1726	.16464	5.3656	2.6924
#3	1.9279	.29532	.48729	.20187	6.1305	.16366	5.3414	2.7294

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	.65097	2.4855	.00589	.38980	.18997	13.697	70.632	
Stddev	.00585	.0128	.00009	.00353	.00049	.092	.838	
%RSD	.89918	.51554	1.5085	.90438	.25884	.67036	1.1861	

#1	.65399	2.4836	.00579	.39166	.18997	13.773	71.369	
#2	.64422	2.4991	.00596	.38573	.18949	13.722	70.806	
#3	.65469	2.4737	.00591	.39200	.19047	13.595	69.721	

Sample Name: S4 Acquired: 2/3/2022 13:26:11 Type: Cal
Method: NON EPA-6010-200.7(v1395) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2210.0	75852.	3989.2	1791.4	2710.2
Stddev	13.5	215.	39.3	16.1	18.8
%RSD	.60922	.28354	.98443	.89843	.69425
#1	2205.2	75899.	3954.9	1791.2	2698.5
#2	2225.3	75618.	3980.7	1775.4	2731.9
#3	2199.7	76040.	4032.0	1807.5	2700.1

Sample Name: S5 Acquired: 2/3/2022 13:30:00 Type: Cal
 Method: NON EPA-6010-200.7(v1395) 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	.54287	.70158	1.8716	.50866	1.5937	2.6232	129.32	5.6164
Stddev	.00263	.00180	.0021	.00281	.0071	.0099	1.31	.0641
%RSD	.48378	.25605	.11028	.55202	.44641	.37868	1.0156	1.1414

#1	.54043	.70144	1.8733	.50573	1.5855	2.6270	130.82	5.6903
#2	.54565	.70345	1.8723	.51132	1.5985	2.6119	128.39	5.5754
#3	.54252	.69986	1.8693	.50894	1.5970	2.6307	128.75	5.5835

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	10.849	2.5642	.21080	4.3909	2.0814	.01452	2.8856	.59595
Stddev	.030	.0163	.00037	.0104	.0103	.00008	.0111	.00375
%RSD	.28084	.63545	.17603	.23565	.49265	.57277	.38595	.62940

#1	10.842	2.5767	.21039	4.3848	2.0697	.01443	2.8934	.59955
#2	10.883	2.5458	.21088	4.4029	2.0887	.01456	2.8729	.59206
#3	10.823	2.5701	.21112	4.3851	2.0858	.01458	2.8906	.59625

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3.9533	.59675	1.0378	.40052	12.300	.34928	10.633	5.4805
Stddev	.0097	.00094	.0064	.00211	.029	.00167	.080	.0226
%RSD	.24567	.15747	.61626	.52627	.23951	.47745	.74945	.41221

#1	3.9497	.59610	1.0304	.40144	12.272	.34736	10.725	5.4579
#2	3.9643	.59783	1.0413	.39811	12.331	.35039	10.594	5.5031
#3	3.9459	.59633	1.0418	.40201	12.296	.35009	10.582	5.4804

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	1.3407	4.8471	.01226	.83140	.40709	28.553	139.45	
Stddev	.0030	.0206	.00020	.00192	.00115	.104	1.08	
%RSD	.22413	.42438	1.6545	.23038	.28230	.36436	.77377	

#1	1.3402	4.8505	.01203	.82931	.40666	28.594	140.25	
#2	1.3439	4.8250	.01235	.83182	.40839	28.434	138.22	
#3	1.3379	4.8658	.01240	.83308	.40621	28.630	139.87	

Sample Name: S5 Acquired: 2/3/2022 13:30:00 Type: Cal
Method: NON EPA-6010-200.7(v1395) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2082.1	73800.	3998.9	1725.9	2484.9
Stddev	9.7	134.	28.4	9.1	6.2
%RSD	.46485	.18217	.71060	.52521	.25039
#1	2093.1	73861.	3966.9	1736.3	2491.1
#2	2074.9	73646.	4021.2	1720.7	2478.6
#3	2078.3	73894.	4008.5	1720.6	2484.9

Sample Name: ICV01 Acquired: 2/3/2022 14:31:31 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	1.059571	1.052927	.9921691	1.054420	1.052529	2.679665
Stddev	.014401	.010746	.0028296	.007264	.004387	.025817
%RSD	1.359150	1.020620	.2851966	.6888661	.4167703	.9634372

#1	1.063599	1.056906	.9932246	1.049178	1.047810	2.662650
#2	1.043585	1.040758	.9889634	1.051371	1.053295	2.709371
#3	1.071529	1.061116	.9943193	1.062711	1.056483	2.666973

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5624188	.4986572	.4798802	9.869075	.4993935	.5013380
Stddev	.0059538	.0034223	.0055190	.041731	.0012857	.0009372
%RSD	1.058606	.6863060	1.150082	.4228493	.2574472	.1869453

#1	.5610584	.5004367	.4825809	9.820894	.4997183	.5024143
#2	.5689351	.5008232	.4735309	9.892481	.5004857	.5007021
#3	.5572630	.4947118	.4835287	9.893849	.4979766	.5008975

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5456272	10.02704	.5225557	5.852904	.5035291	.2398068
Stddev	.0016572	.09738	.0039613	.040399	.0003899	.0003754
%RSD	.3037276	.9712022	.7580686	.6902425	.0774328	.1565624

#1	.5437711	9.92136	.5181181	5.846743	.5031139	.2396759
#2	.5469585	10.04661	.5257353	5.815940	.5038875	.2395144
#3	.5461519	10.11316	.5238136	5.896031	.5035860	.2402302

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.13360	.5030005	1.049057	10.02469	2.587580	2.667774
Stddev	.06458	.0013187	.004188	.04858	.009154	.029444
%RSD	.6373240	.2621576	.3991681	.4845784	.3537630	1.103678

#1	10.07073	.5016210	1.044223	9.97453	2.587555	2.671792
#2	10.19977	.5031319	1.051585	10.02804	2.596746	2.636527
#3	10.13028	.5042485	1.051362	10.07151	2.578438	2.695001

Sample Name: ICV01 Acquired: 2/3/2022 14:31:31 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICV01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.404392	2.669014	2.300370	F .0013947	2.661541	F -.000991
Stddev	.006407	.016370	.026709	.0013694	.011118	.000617
%RSD	.2664651	.6133385	1.161060	98.18678	.4177289	62.23895

#1	2.404564	2.650140	2.269546	.0029713	2.654639	-.001479
#2	2.410711	2.679350	2.314918	.0007108	2.655617	-.001196
#3	2.397901	2.677552	2.316647	.0005019	2.674366	-.000298

Elem	Sr4077
Units	ppm
Avg	F -.008130
Stddev	.000095
%RSD	1.173277

#1	-.008040
#2	-.008119
#3	-.008230

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2129.356	75189.25	3884.745	1717.807	2870.106
Stddev	26.055	152.29	26.091	4.796	38.039
%RSD	1.223623	.2025486	.6716237	.2792046	1.325356

#1	2119.462	75013.58	3861.747	1721.210	2852.162
#2	2158.909	75284.10	3879.391	1719.890	2913.798
#3	2109.697	75270.06	3913.098	1712.322	2844.357

Sample Name: LLICV01 Acquired: 2/3/2022 14:35:26 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.0235306	.0421095	.0131260	.0211204	.0555348	.1037675
Stddev	.0013873	.0014404	.0002799	.0026404	.0026212	.0041449
%RSD	5.895840	3.420628	2.132401	12.50174	4.719907	3.994392

#1	.0245893	.0411317	.0132109	.0182495	.0546223	.0992037
#2	.0219601	.0414333	.0133536	.0216670	.0534918	.1072979
#3	.0240425	.0437637	.0128135	.0234448	.0584903	.1048009

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1150955	.0064234	.0061636	2.115048	.0103683	.0310116
Stddev	.0009457	.0000495	.0002284	.041576	.0000239	.0012551
%RSD	.8216324	.7699263	3.706291	1.965732	.2302965	4.047183

#1	.1141220	.0063795	.0060413	2.070496	.0103856	.0302722
#2	.1151541	.0064138	.0060224	2.121835	.0103411	.0303018
#3	.1160106	.0064770	.0064272	2.152814	.0103783	.0324607

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0235690	.1164385	.0223142	2.128363	.0415071	.0111828
Stddev	.0011703	.0081050	.0003741	.052822	.0018857	.0002383
%RSD	4.965357	6.960759	1.676665	2.481808	4.542953	2.130789

#1	.0229825	.1071745	.0220638	2.091115	.0404022	.0111565
#2	.0228079	.1199199	.0221344	2.105158	.0404347	.0114331
#3	.0249165	.1222212	.0227443	2.188815	.0436843	.0109587

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.096360	.0395366	.0454919	2.068951	.1117067	F .2435822
Stddev	.019064	.0035844	.0001372	.016303	.0002631	.0098028
%RSD	.9093670	9.065888	.3016335	.7879719	.2355019	4.024415

#1	2.075204	.0354425	.0454317	2.054560	.1116044	.2379879
#2	2.101673	.0421089	.0456489	2.065638	.1120056	.2378575
#3	2.112204	.0410585	.0453951	2.086656	.1115102	.2549012

Sample Name: LLICV01 Acquired: 2/3/2022 14:35:26 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLICV01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0401212	.0462255	.3962414	.0170148	.0181402	.0212498
Stddev	.0019811	.0003682	.0154490	.0020121	.0028622	.0009602
%RSD	4.937862	.7964434	3.898888	11.82577	15.77818	4.518497
#1	.0388874	.0459228	.3784448	.0147784	.0177156	.0201750
#2	.0390699	.0466353	.4040764	.0175874	.0155140	.0220229
#3	.0424064	.0461185	.4062032	.0186786	.0211910	.0215515

Elem	Sr4077
Units	ppm
Avg	.0228886
Stddev	.0003449
%RSD	1.506973
#1	.0225089
#2	.0229746
#3	.0231824

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2189.383	76903.26	4038.116	1823.931	3051.885
Stddev	36.452	248.49	11.427	6.572	53.800
%RSD	1.664949	.3231187	.2829805	.3603397	1.762838
#1	2193.284	76693.81	4044.974	1816.637	3065.671
#2	2223.727	76838.16	4044.450	1829.393	3097.450
#3	2151.137	77177.82	4024.925	1825.763	2992.533

Sample Name: ICB01 Acquired: 2/3/2022 14:39:27 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.0007648	-.000262	.0001250	.0007906	-.001697	-.007051	-.000488
Stddev	.0024254	.001814	.0005886	.0024137	.001087	.000804	.000181
%RSD	317.1468	691.0079	470.9213	305.3054	64.06198	11.40794	36.99805

#1	-.000985	-.001813	-.000474	-.001128	-.002433	-.006227	-.000618
#2	-.000254	-.000707	.000147	-.000000	-.000448	-.007834	-.000564
#3	.003533	.001732	.000702	.003500	-.002209	-.007092	-.000282

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000409	.0000000	-.008122	-.000367	.0001059	-.000155	.0048781
Stddev	.0000481	.0000122	.014314	.000145	.0002124	.000283	.0047799
%RSD	117.6246	38086.07	176.2380	39.40504	200.6867	182.8332	97.98819

#1	.0000901	.0000089	.002110	-.000413	.0001641	.000139	.0087306
#2	-.000006	.0000051	-.024480	-.000205	.0002831	-.000178	.0063747
#3	.000039	-.000014	-.001996	-.000483	-.000130	-.000426	-.000471

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000183	-.010712	-.000118	.0003744	-.086380	-.002422	-.000466
Stddev	.000332	.006787	.000344	.0000397	.008191	.000835	.000282
%RSD	181.1422	63.35919	290.3026	10.61751	9.482693	34.48353	60.64328

#1	-.000050	-.005666	.000172	.0004104	-.094122	-.002536	-.000764
#2	-.000561	-.018428	-.000029	.0003318	-.087215	-.003194	-.000430
#3	.000061	-.008041	-.000498	.0003809	-.077804	-.001535	-.000202

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.055021	-.002142	.0002411	-.000195	.0013322	.0005384	-.001780
Stddev	.011083	.000378	.0001707	.000526	.0008736	.0091593	.001456
%RSD	20.14272	17.63849	70.81483	269.5985	65.57865	1701.144	81.78692

#1	-.067734	-.002556	.0003411	-.000802	.0023364	.0103034	-.000758
#2	-.049936	-.001816	.0003382	.000136	.0009137	-.000826	-.003447
#3	-.047394	-.002053	.0000440	.000081	.0007466	-.007862	-.001135

Sample Name: ICB01 Acquired: 2/3/2022 14:39:27 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICB01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.002753	-.003212	.0000078
Stddev	.000290	.000886	.0000868
%RSD	10.52819	27.58471	1112.937

#1	-.002777	-.002478	-.000078
#2	-.003029	-.004196	.000006
#3	-.002451	-.002963	.000095

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2205.627	76244.42	3953.876	1804.701	3134.797
Stddev	36.482	136.72	33.004	13.677	49.018
%RSD	1.654036	.1793130	.8347200	.7578348	1.563668

#1	2223.467	76145.27	3948.944	1791.677	3160.365
#2	2163.658	76400.38	3923.616	1803.477	3078.282
#3	2229.756	76187.60	3989.068	1818.949	3165.745

Sample Name: CRI01 Acquired: 2/3/2022 14:43:29 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.0211607	.0384118	.0111887	.0225982	.0537946	.1058241	.1159459
Stddev	.0018628	.0019025	.0013437	.0011720	.0009678	.0023387	.0011117
%RSD	8.803006	4.953024	12.00917	5.186429	1.799067	2.210001	.9587688

#1	.0211958	.0405564	.0123557	.0232346	.0548863	.1078240	.1159942
#2	.0192806	.0369271	.0097197	.0233144	.0530418	.1063958	.1170327
#3	.0230056	.0377518	.0114906	.0212457	.0534558	.1032526	.1148110

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0064757	.0059054	2.117049	.0099732	.0300844	.0231379	.1143922
Stddev	.0001588	.0000671	.010167	.0003976	.0000657	.0001531	.0116733
%RSD	2.452359	1.135469	.4802244	3.987178	.2184906	.6618391	10.20465

#1	.0065549	.0058387	2.128716	.0095880	.0301338	.0229665	.1095923
#2	.0065794	.0059048	2.110088	.0103823	.0300098	.0232613	.1058841
#3	.0062929	.0059728	2.112343	.0099494	.0301096	.0231858	.1277003

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0228482	2.133090	.0408395	.0111363	2.117990	.0405987	.0457288
Stddev	.0005730	.012583	.0002190	.0002373	.029827	.0003898	.0001096
%RSD	2.507661	.5899127	.5362739	2.130742	1.408273	.9601792	.2396897

#1	.0221924	2.130305	.0410815	.0112734	2.086533	.0401699	.0458154
#2	.0232518	2.122133	.0406549	.0108623	2.121574	.0409317	.0457654
#3	.0231003	2.146833	.0407821	.0112732	2.145863	.0406944	.0456056

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.094727	.1116997	.2360929	.0396623	.0461832	.3879499	.0181750
Stddev	.006361	.0031887	.0008584	.0003564	.0010439	.0200093	.0024096
%RSD	.3036735	2.854738	.3635929	.8986181	2.260359	5.157703	13.25795

#1	2.102023	.1153777	.2370806	.0394910	.0449960	.3748007	.0198796
#2	2.090342	.1100105	.2355264	.0400720	.0465961	.3780717	.0154182
#3	2.091816	.1097110	.2356717	.0394239	.0469575	.4109773	.0192272

Sample Name: CRI01 Acquired: 2/3/2022 14:43:29 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CRI01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0175830	.0212863	.0232173
Stddev	.0031818	.0005072	.0002034
%RSD	18.09598	2.382758	.8761012

#1	.0189145	.0207010	.0229825
#2	.0139517	.0215950	.0233412
#3	.0198827	.0215631	.0233281

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2274.713	76501.08	4022.405	1829.264	3175.351
Stddev	41.152	198.74	34.439	29.345	59.238
%RSD	1.809118	.2597925	.8561805	1.604195	1.865550

#1	2234.795	76275.78	4003.106	1862.396	3121.840
#2	2316.998	76575.93	4001.942	1806.547	3239.006
#3	2272.347	76651.53	4062.166	1818.850	3165.209

Sample Name: ICSA01 Acquired: 2/3/2022 14:51:53 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.0003396	.0112062	-.004564	-.003892	-.002524	268.3761	.0063795
Stddev	.0040032	.0018624	.001338	.004876	.001813	3.7628	.0002994
%RSD	1178.716	16.61926	29.32150	125.2858	71.85922	1.402059	4.692789

#1	-.004089	.0105594	-.006044	.000055	-.002785	269.4450	.0064565
#2	.003701	.0133058	-.004207	-.002388	-.004192	271.4888	.0066328
#3	.001406	.0097535	-.003440	-.009343	-.000594	264.1945	.0060491

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000556	.0004542	234.2697	.0537686	.0043753	-.002318	100.3231
Stddev	.000098	.0003449	2.3781	.0005841	.0000217	.000412	.9632
%RSD	17.62535	75.94399	1.015107	1.086394	.4957767	17.78339	.9601334

#1	-.000443	.0008385	234.5029	.0535928	.0043537	-.002391	99.2115
#2	-.000613	.0001716	236.5226	.0532925	.0043752	-.001875	100.8444
#3	-.000611	.0003524	231.7836	.0544204	.0043971	-.002689	100.9133

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0103080	250.9390	.0014627	.0011248	-.055428	.0002843	.0028840
Stddev	.0009265	2.1210	.0002508	.0000736	.006393	.0040216	.0000629
%RSD	8.988280	.8452165	17.14391	6.545988	11.53452	1414.472	2.181436

#1	.0110852	250.8001	.0011941	.0010997	-.062450	.0037686	.0029282
#2	.0105560	253.1261	.0016907	.0010669	-.053891	-.004116	.0029119
#3	.0092827	248.8910	.0015033	.0012077	-.049944	.001201	.0028120

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.060903	.0676715	-.001119	-.001010	-.000299	-.036775	.0022943
Stddev	.022122	.0014052	.000496	.002650	.000469	.010461	.0013411
%RSD	36.32306	2.076536	44.36638	262.5232	156.5896	28.44572	58.45430

#1	-.073823	.0660980	-.001093	-.000451	.000090	-.043895	.0032554
#2	-.073526	.0681151	-.001627	-.003894	-.000168	-.024765	.0028655
#3	-.035359	.0688013	-.000636	.001317	-.000820	-.041665	.0007622

Sample Name: ICSA01 Acquired: 2/3/2022 14:51:53 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSA01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.015761	-.001072	.0082701
Stddev	.005539	.001053	.0035574
%RSD	35.14513	98.23708	43.01470

#1	-.020184	-.002202	.0121344
#2	-.017549	-.000897	.0075444
#3	-.009548	-.000117	.0051316

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1964.204	67653.68	3839.739	1617.511	2291.897
Stddev	7.186	117.09	68.615	14.489	8.745
%RSD	.3658688	.1730687	1.786967	.8957563	.3815639

#1	1955.973	67530.06	3803.518	1604.482	2283.507
#2	1967.408	67668.09	3796.825	1614.937	2300.959
#3	1969.231	67762.90	3918.874	1633.115	2291.225

Sample Name: ICSAB01 Acquired: 2/3/2022 14:55:53 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.1014615	.0902855	.0432343	.0449722	.6262803	263.2471
Stddev	.0019651	.0030560	.0012063	.0026904	.0034535	1.0563
%RSD	1.936777	3.384786	2.790266	5.982364	.5514251	.4012701

#1	.0992450	.0915187	.0424443	.0462483	.6282784	264.1161
#2	.1029904	.0925321	.0446229	.0418812	.6222926	262.0714
#3	.1021491	.0868056	.0426357	.0467870	.6282700	263.5539

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5619320	.4827176	.9733605	232.5128	.5195343	.5139641
Stddev	.0016120	.0035443	.0151917	1.2658	.0040359	.0009586
%RSD	.2868737	.7342366	1.560750	.5443801	.7768240	.1865099

#1	.5637922	.4852391	.9815560	233.3330	.5150353	.5128864
#2	.5610582	.4786652	.9826946	231.0551	.5207314	.5142844
#3	.5609454	.4842485	.9558309	233.1504	.5228362	.5147216

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4938936	98.97693	.4879391	246.8168	1.014583	.2058223
Stddev	.0014842	1.16304	.0025725	1.2727	.001290	.0009365
%RSD	.3005194	1.175066	.5272180	.5156525	.1271528	.4550140

#1	.4948930	97.63407	.4862817	247.7353	1.015372	.2047612
#2	.4921881	99.66272	.4866331	245.3640	1.015282	.2061722
#3	.4945995	99.63400	.4909027	247.3510	1.013094	.2065334

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.059023	.4823183	1.047371	-.061197	1.019344	1.034486
Stddev	.006726	.0023488	.008285	.016412	.004908	.002996
%RSD	11.39489	.4869771	.7910507	26.81789	.4814400	.2896474

#1	-.064579	.4796162	1.040152	-.073486	1.023701	1.033519
#2	-.051546	.4834665	1.045544	-.042559	1.014028	1.032092
#3	-.060943	.4838720	1.056418	-.067546	1.020302	1.037846

Sample Name: ICSAB01 Acquired: 2/3/2022 14:55:53 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.007368	1.059796	.9458174	F .0068586	1.122845	F -.002189
Stddev	.003782	.006760	.0108454	.0015957	.013784	.000138
%RSD	.3754271	.6378998	1.146669	23.26575	1.227639	6.309946

#1	1.007645	1.052478	.9483441	.0086990	1.112907	-.002160
#2	1.003455	1.061104	.9339317	.0058609	1.117047	-.002339
#3	1.011004	1.065807	.9551764	.0060160	1.138582	-.002067

Elem	Sr4077
Units	ppm
Avg	F .0085147
Stddev	.0032563
%RSD	38.24328

#1	.0122611
#2	.0063652
#3	.0069177

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1988.425	67751.82	3875.796	1569.646	2326.910
Stddev	29.275	8.42	36.501	4.797	36.490
%RSD	1.472280	.0124224	.9417775	.3055834	1.568159

#1	1967.394	67759.93	3833.875	1574.665	2302.115
#2	1976.020	67752.41	3900.534	1569.165	2309.806
#3	2021.860	67743.13	3892.981	1565.108	2368.810

Sample Name: CCV01 Acquired: 2/3/2022 14:59:41 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	5.090881	5.063367	4.923759	5.077551	5.104684	10.13087	10.59175
Stddev	.050349	.047572	.031616	.037712	.037842	.05387	.07468
%RSD	.9890027	.9395256	.6421167	.7427297	.7413160	.5317591	.7050362

#1	5.054448	5.022476	4.893327	5.044410	5.077264	10.18919	10.66607
#2	5.069862	5.052047	4.921510	5.069657	5.088930	10.08298	10.51673
#3	5.148334	5.115577	4.956440	5.118586	5.147858	10.12043	10.59244

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2398648	2.421335	23.70663	.9386975	2.452067	1.284729	5.021987
Stddev	.0018478	.036366	.17579	.0037456	.035628	.008045	.085819
%RSD	.7703419	1.501885	.7415056	.3990241	1.452971	.6261709	1.708858

#1	.2411674	2.383918	23.54726	.9352070	2.415000	1.278518	4.929601
#2	.2377500	2.423537	23.67745	.9382308	2.455145	1.281852	5.099220
#3	.2406770	2.456549	23.89518	.9426545	2.486056	1.293816	5.037140

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.396544	23.89637	2.459962	1.191229	26.33944	2.406967	2.537521
Stddev	.018455	.15771	.031803	.002682	.06345	.005239	.006309
%RSD	.7700874	.6599881	1.292841	.2251619	.2408906	.2176511	.2486314

#1	2.387625	23.79996	2.426222	1.188235	26.30440	2.405418	2.538165
#2	2.384241	23.81078	2.464277	1.192040	26.41269	2.402678	2.530914
#3	2.417765	24.07838	2.489389	1.193412	26.30124	2.412806	2.543483

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.26577	4.881100	5.101562	4.854910	5.217926	5.006044	4.921714
Stddev	.09068	.033581	.063070	.046086	.020750	.077774	.045964
%RSD	.3588961	.6879856	1.236289	.9492640	.3976707	1.553606	.9339109

#1	25.25927	4.895924	5.035276	4.815834	5.211485	4.923855	4.893187
#2	25.35952	4.842657	5.108582	4.843165	5.201160	5.015795	4.897216
#3	25.17852	4.904719	5.160828	4.905733	5.241133	5.078483	4.974738

Sample Name: CCV01 Acquired: 2/3/2022 14:59:41 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.804142	5.185569	5.152605
Stddev	.036251	.047938	.051324
%RSD	.7545693	.9244442	.9960864

#1	4.771445	5.238503	5.194330
#2	4.797857	5.145084	5.095295
#3	4.843125	5.173121	5.168190

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2074.197	73999.96	4023.075	1716.402	2629.212
Stddev	25.419	171.34	33.662	2.472	39.461
%RSD	1.225509	.2315365	.8367337	.1440164	1.500879

#1	2098.971	74169.61	3996.925	1714.741	2667.030
#2	2075.441	74003.26	4061.056	1719.243	2632.315
#3	2048.177	73826.99	4011.244	1715.222	2588.291

Sample Name: LLCCV01 Acquired: 2/3/2022 15:03:31 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.0253693	.0393341	.0133917	.0200685	.0549603	.1249495	.1189972
Stddev	.0022650	.0008788	.0006642	.0026003	.0004618	.0004957	.0012004
%RSD	8.928319	2.234255	4.959472	12.95709	.8402762	.3967638	1.008794

#1	.0227575	.0392334	.0131113	.0230343	.0554913	.1244486	.1203138
#2	.0267945	.0385100	.0141501	.0189914	.0547364	.1249602	.1179634
#3	.0265560	.0402590	.0129138	.0181799	.0546530	.1254399	.1187145

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0063794	.0060691	2.144315	.0101829	.0304456	.0235322	.1178815
Stddev	.0000501	.0000663	.040730	.0001107	.0001115	.0000549	.0060277
%RSD	.7855306	1.093033	1.899457	1.087023	.3663541	.2334186	5.113359

#1	.0063971	.0061457	2.119669	.0100914	.0303174	.0235950	.1121947
#2	.0063229	.0060309	2.121947	.0103060	.0305203	.0235084	.1242003
#3	.0064183	.0060306	2.191327	.0101514	.0304990	.0234932	.1172495

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0227621	2.091179	.0410567	.0111285	2.125254	.0397859	.0456028
Stddev	.0003930	.009271	.0003152	.0001644	.036518	.0015432	.0002562
%RSD	1.726503	.4433234	.7676243	1.476813	1.718271	3.878857	.5618102

#1	.0223232	2.101612	.0410060	.0109424	2.090401	.0391197	.0454698
#2	.0230813	2.083886	.0407699	.0111892	2.163235	.0386878	.0454406
#3	.0228818	2.088039	.0413941	.0112538	2.122125	.0415504	.0458982

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.087881	.1165737	.2408502	.0400195	.0480631	.4138994	.0193354
Stddev	.045875	.0009722	.0005420	.0005032	.0006338	.0246412	.0004451
%RSD	2.197215	.8339768	.2250508	1.257408	1.318654	5.953414	2.302214

#1	2.038999	.1176675	.2408786	.0404159	.0473474	.3918953	.0191812
#2	2.129998	.1162455	.2402946	.0394534	.0482884	.4092794	.0189879
#3	2.094648	.1158080	.2413775	.0401892	.0485534	.4405236	.0198371

Sample Name: LLCCV01 Acquired: 2/3/2022 15:03:31 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: LLCCV01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0147308	.0227361	.0240604
Stddev	.0018442	.0003960	.0002642
%RSD	12.51931	1.741906	1.097844

#1	.0131174	.0231049	.0243548
#2	.0167411	.0223175	.0239824
#3	.0143337	.0227858	.0238440

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2246.077	76769.36	4038.073	1812.007	3147.053
Stddev	35.758	351.41	41.434	13.812	46.189
%RSD	1.592042	.4577442	1.026092	.7622737	1.467698

#1	2205.383	77112.07	3991.962	1824.271	3095.098
#2	2260.372	76409.86	4072.182	1797.044	3162.591
#3	2272.477	76786.16	4050.074	1814.705	3183.469

Sample Name: CCB01 Acquired: 2/3/2022 15:07:32 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	-.000345	-.001847	-.000214	.0000135	-.000648	-.003236	-.000453
Stddev	.001106	.000732	.000691	.0004406	.001061	.005153	.000232
%RSD	320.4273	39.65265	323.7451	3269.549	163.8280	159.2699	51.33734

#1	-.001415	-.001002	-.000221	.0004669	-.001858	-.007327	-.000242
#2	.000794	-.002244	-.000901	-.000013	-.000206	.002552	-.000702
#3	-.000414	-.002296	.000481	-.000413	.000121	-.004933	-.000414

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000118	.0000357	.0013487	.0000441	-.000088	-.000108	.0067348
Stddev	.0000116	.0000244	.0213500	.0001562	.000076	.000585	.0085536
%RSD	97.93818	68.40726	1583.048	354.6515	87.26859	541.0567	127.0061

#1	.0000219	.0000635	-.022617	.0000178	-.000010	.000563	.0141294
#2	.0000144	.0000179	.008327	.0002117	-.000089	-.000378	-.002633
#3	-.000001	.0000256	.018337	-.000097	-.000163	-.000510	.008708

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002362	-.036358	.0000841	.0003852	-.105418	-.000139	-.000270
Stddev	.0001056	.031972	.0001192	.0001049	.007788	.003371	.000344
%RSD	44.69304	87.93615	141.7474	27.22628	7.387607	2417.511	127.3503

#1	.0003124	-.002440	.0001336	.0003635	-.113666	-.004032	-.000541
#2	.0002806	-.065940	.0001707	.0002928	-.104397	.001786	-.000386
#3	.0001157	-.040693	-.000052	.0004992	-.098191	.001828	.000117

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.090165	.0002958	.0002390	.0001977	.0006443	-.001033	-.000766
Stddev	.004328	.0004405	.0001361	.0003242	.0005914	.010513	.001095
%RSD	4.800000	148.8901	56.92517	164.0358	91.79313	1018.101	142.8707

#1	-.091531	.0006651	.0003023	.0002844	-.000032	-.013098	-.000067
#2	-.093645	-.000192	.0003319	-.000161	.001067	.006161	-.000204
#3	-.085319	.000414	.0000828	.000470	.000897	.003839	-.002027

Sample Name: CCB01 Acquired: 2/3/2022 15:07:32 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.004243	-.003668	-.000011
Stddev	.002874	.000427	.000024
%RSD	67.73456	11.63009	219.5236

#1	-.005748	-.003741	-.000029
#2	-.006053	-.004053	.000016
#3	-.000929	-.003209	-.000020

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2212.255	75895.76	4063.913	1849.949	3159.130
Stddev	51.030	107.78	84.646	54.491	75.202
%RSD	2.306706	.1420091	2.082866	2.945550	2.380462

#1	2204.753	75774.99	3968.812	1864.973	3149.968
#2	2165.391	75930.12	4091.927	1789.522	3088.928
#3	2266.621	75982.17	4131.001	1895.352	3238.492

Sample Name: N1346-02 Acquired: 2/3/2022 15:11:37 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HANDS-CONCRE Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0113317	-.007861	.0044680	-.007828	-.002462	2.034819
Stddev	.0034153	.000585	.0011796	.000789	.000330	.034704
%RSD	30.13964	7.445391	26.40181	10.07561	13.38843	1.705499

#1	.0094775	-.007215	.0048627	-.008491	-.002524	2.029561
#2	.0092444	-.008355	.0031416	-.006956	-.002105	2.071851
#3	.0152731	-.008012	.0053996	-.008037	-.002756	2.003044

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1876660	.0001485	.0003730	383.1550	.0059418	.0032053
Stddev	.0041107	.0000120	.0001459	7.6774	.0004687	.0001275
%RSD	2.190444	8.061348	39.10535	2.003725	7.888297	3.978192

#1	.1877415	.0001348	.0002293	382.7907	.0059123	.0030624
#2	.1917384	.0001570	.0003689	391.0081	.0064245	.0032461
#3	.1835180	.0001536	.0005209	375.6663	.0054885	.0033075

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000986	1.602770	.3846179	13.49842	.0082256	-.000091
Stddev	.000230	.011266	.0057376	.08482	.0003640	.000295
%RSD	23.30553	.7028862	1.491753	.6283344	4.424779	324.2712

#1	-.000791	1.589887	.3850756	13.43254	.0078057	-.000061
#2	-.000928	1.610771	.3901130	13.59412	.0084203	-.000399
#3	-.001240	1.607652	.3786653	13.46859	.0084508	.000188

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	362.4391	.0004653	.1515874	3.428672	.0971011	-.000310
Stddev	2.6066	.0035552	.0010552	.080625	.0036694	.000187
%RSD	.7191965	764.1172	.6961289	2.351498	3.778931	60.45643

#1	359.7103	-.000836	.1503834	3.354263	.1001669	-.000197
#2	362.7037	-.002256	.1523518	3.417421	.0981010	-.000206
#3	364.9034	.004488	.1520268	3.514332	.0930354	-.000526

Sample Name: N1346-02 Acquired: 2/3/2022 15:11:37 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: HANDS-CONCRE Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-0.003672	.0623194	F 12.54781	.0690874	8.934604	.0058975
Stddev	.000924	.0002963	.32428	.0018550	.024083	.0001127
%RSD	25.15320	.4754971	2.584346	2.685019	.2695526	1.910696

#1	-0.004311	.0620487	12.44528	.0673007	8.907998	.0058859
#2	-0.002613	.0622735	12.28719	.0689576	8.954914	.0057911
#3	-0.004092	.0626360	12.91096	.0710039	8.940900	.0060155

Elem	Sr4077
Units	ppm
Avg	2.542896
Stddev	.056867
%RSD	2.236316

#1	2.542763
#2	2.599830
#3	2.486096

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1893.345	67895.75	4062.008	1616.579	2316.495
Stddev	41.906	248.59	72.372	44.095	48.088
%RSD	2.213312	.3661411	1.781676	2.727665	2.075916

#1	1888.688	68174.60	4054.162	1663.862	2312.046
#2	1937.385	67697.32	3993.879	1609.295	2366.653
#3	1853.963	67815.35	4137.983	1576.580	2270.785

Sample Name: N1319-11 Acquired: 2/3/2022 15:15:46 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	-.000708	-.005058	.0000197	.0006515	-.001299	.0850342	.0929916
Stddev	.004549	.001262	.0006257	.0007266	.001425	.0054457	.0011938
%RSD	642.0698	24.95112	3171.644	111.5393	109.7083	6.404177	1.283804

#1	.002218	-.005816	.0006396	.0012836	-.002925	.0815363	.0939357
#2	-.005949	-.003601	.0000313	.0008132	-.000263	.0913086	.0933894
#3	.001606	-.005758	-.000612	-.000142	-.000710	.0822577	.0916496

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000775	-.000082	3.972677	.0003109	.0038447	.0089940	1.798848
Stddev	.0000500	.000046	.040319	.0002813	.0003127	.0005091	.017355
%RSD	64.55920	56.01787	1.014908	90.47504	8.132848	5.660247	.9647602

#1	.0000263	-.000080	3.990123	.0003238	.0038649	.0089925	1.792096
#2	.0001263	-.000037	4.001335	.0000234	.0035224	.0095038	1.785885
#3	.0000798	-.000128	3.926573	.0005855	.0041467	.0084856	1.818564

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.139108	.2632363	.0006498	.0002457	360.3335	.0000512	.0243687
Stddev	.008337	.0145292	.0004975	.0000429	2.3702	.0012178	.0005456
%RSD	.7319067	5.519451	76.56196	17.45955	.6577726	2377.829	2.239133

#1	1.137335	.2779409	.0012243	.0002911	360.7654	.0003638	.0242963
#2	1.148188	.2488891	.0003694	.0002058	362.4581	.0010822	.0238629
#3	1.131799	.2628790	.0003558	.0002404	357.7771	-.001292	.0249470

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3375300	.0041135	.0004192	.0012963	.0031398	.2609125	.0126127
Stddev	.0093388	.0008058	.0004462	.0003664	.0007424	.0160856	.0017182
%RSD	2.766796	19.58786	106.4476	28.26853	23.64592	6.165128	13.62260

#1	.3280250	.0047750	.0006285	.0017147	.0037112	.2528473	.0106318
#2	.3466932	.0043495	.0007223	.0011415	.0023006	.2504550	.0136979
#3	.3378717	.0032162	-.000093	.0010326	.0034075	.2794351	.0135085

Sample Name: N1319-11 Acquired: 2/3/2022 15:15:46 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1065460	-.002542	.0368258
Stddev	.0023374	.000826	.0000583
%RSD	2.193828	32.47575	.1582228

#1	.1043623	-.002320	.0367820
#2	.1090116	-.003456	.0368033
#3	.1062641	-.001851	.0368919

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1984.552	69730.59	4202.880	1702.598	2538.357
Stddev	33.021	141.07	91.841	49.502	36.622
%RSD	1.663889	.2023138	2.185191	2.907436	1.442746

#1	1962.992	69597.08	4148.099	1719.156	2512.241
#2	1968.098	69716.53	4151.632	1741.698	2522.610
#3	2022.567	69878.17	4308.909	1646.940	2580.218

Sample Name: N1319-11DUP Acquired: 2/3/2022 15:19:58 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	-.003095	-.003737	.0003555	.0026247	-.002465	.0668431	.1020543
Stddev	.001462	.001091	.0021212	.0012337	.001007	.0117520	.0092290
%RSD	47.21687	29.18880	596.6418	47.00424	40.83333	17.58139	9.043234

#1	-.002071	-.004176	.0012229	.0028550	-.003578	.0568987	.0957689
#2	-.004769	-.002495	.0019057	.0012921	-.002200	.0638191	.0977440
#3	-.002446	-.004539	-.002062	.0037271	-.001618	.0798115	.1126498

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001071	-.000185	4.076249	.0003784	.0035767	.0093323	2.284930
Stddev	.0000475	.000087	.377865	.0003734	.0002689	.0003203	.057161
%RSD	44.34264	47.09735	9.269919	98.69307	7.516754	3.431571	2.501672

#1	.0000602	-.000279	3.836718	.0002327	.0034198	.0089727	2.244009
#2	.0001060	-.000167	3.880182	.0008026	.0038871	.0094377	2.260541
#3	.0001552	-.000108	4.511848	.0000997	.0034232	.0095866	2.350241

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.216856	.2925401	.0007945	.0003236	360.9470	-.003875	.0240645
Stddev	.111025	.0507147	.0004665	.0000530	2.8746	.003903	.0006577
%RSD	9.123898	17.33599	58.71565	16.37042	.7964161	100.7090	2.732900

#1	1.147374	.2525510	.0009371	.0002738	360.5051	-.000783	.0241692
#2	1.158293	.2754855	.0011731	.0003792	364.0171	-.008260	.0246635
#3	1.344901	.3495837	.0002734	.0003178	358.3190	-.002583	.0233608

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3836153	.0036845	.0002953	.0002616	.0029889	.2243783	.0170667
Stddev	.0073882	.0001184	.0003558	.0002812	.0002251	.0181768	.0003332
%RSD	1.925933	3.213554	120.4771	107.4701	7.532549	8.100981	1.952334

#1	.3754447	.0036582	.0003795	.0005311	.0031876	.2034571	.0168044
#2	.3898257	.0038139	.0006015	.0002839	.0027444	.2362970	.0174416
#3	.3855755	.0035815	-.000095	-.000030	.0030346	.2333808	.0169541

Sample Name: N1319-11DUP Acquired: 2/3/2022 15:19:58 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1021366	-.002291	.0415909
Stddev	.0009859	.001009	.0039328
%RSD	.9652745	44.05419	9.455906

#1	.1010209	-.003380	.0390437
#2	.1028904	-.002107	.0396087
#3	.1024984	-.001387	.0461204

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1995.278	69577.17	4019.709	1670.796	2546.774
Stddev	58.851	110.16	301.181	24.028	69.470
%RSD	2.949533	.1583251	7.492602	1.438102	2.727764

#1	1944.997	69451.38	4191.932	1649.788	2489.053
#2	1980.829	69656.40	4195.255	1696.995	2527.392
#3	2060.009	69623.75	3671.941	1665.607	2623.876

Sample Name: N1319-11LX5 Acquired: 2/3/2022 15:24:08 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.0003853	-.001204	-.000106	.0002324	-.000792	.0138422	.0177096
Stddev	.0030525	.001860	.000437	.0031339	.001694	.0012822	.0006141
%RSD	792.3220	154.5001	413.8526	1348.765	213.8029	9.263071	3.467419

#1	.0017696	-.003344	-.000598	-.002361	-.001411	.0132396	.0184036
#2	.0025003	.000027	.000239	.003715	.001124	.0129722	.0172367
#3	-.003114	-.000295	.000042	-.000656	-.002090	.0153147	.0174886

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000038	-.000035	.7848781	.0000923	.0005993	.0017589	.3632423
Stddev	.0000163	.000093	.0124692	.0001588	.0003471	.0002966	.0071902
%RSD	435.0816	267.1064	1.588684	171.9574	57.91717	16.86376	1.979452

#1	.0000041	-.000141	.7988682	.0002612	.0009975	.0016370	.3698400
#2	-.000013	.000035	.7749352	-.000054	.0004401	.0015428	.3643083
#3	.000020	.000001	.7808309	.000070	.0003604	.0020971	.3555787

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2257419	.0353867	.0001000	.0006987	64.03197	-.004069	.0053940
Stddev	.0039115	.0255064	.0001751	.0000318	.49574	.003784	.0001750
%RSD	1.732742	72.07908	175.1830	4.553231	.7742008	92.99027	3.244913

#1	.2301490	.0393887	.0000685	.0007340	63.94097	.000300	.0055896
#2	.2243943	.0081159	.0002887	.0006899	63.58804	-.006225	.0053402
#3	.2226823	.0586555	-.000057	.0006722	64.56690	-.006284	.0052522

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0770016	-.001217	-.000079	-.000239	.0012553	.0394262	.0014438
Stddev	.0205368	.000470	.000111	.000766	.0002811	.0311534	.0015434
%RSD	26.67066	38.61466	139.7725	320.2588	22.39563	79.01709	106.8972

#1	.1004966	-.000682	.000025	-.000856	.0012351	.0089889	.0001187
#2	.0624704	-.001564	-.000195	.000618	.0015460	.0712495	.0010743
#3	.0680377	-.001404	-.000068	-.000479	.0009848	.0380402	.0031384

Sample Name: N1319-11LX5 Acquired: 2/3/2022 15:24:08 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0185765	.0018280	.0072498
Stddev	.0033117	.0004350	.0001331
%RSD	17.82744	23.79541	1.835652

#1	.0167135	.0016722	.0073897
#2	.0224001	.0023195	.0072350
#3	.0166158	.0014924	.0071248

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2169.686	72736.62	3998.718	1764.698	2896.451
Stddev	60.250	352.05	69.003	11.212	77.358
%RSD	2.776918	.4840048	1.725617	.6353670	2.670802

#1	2238.885	73022.51	3919.199	1776.784	2985.643
#2	2128.860	72843.95	4042.828	1754.636	2847.620
#3	2141.315	72343.40	4034.127	1762.673	2856.091

Sample Name: N1319-11MS Acquired: 2/3/2022 15:28:08 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.8159387	1.791637	.9147021	1.926635	.8275214	2.240339	.3205904
Stddev	.0087963	.018573	.0087386	.019257	.0115126	.037047	.0061882
%RSD	1.078057	1.036661	.9553520	.9995294	1.391219	1.653647	1.930250

#1	.8242220	1.806301	.9225490	1.942392	.8393371	2.258789	.3240864
#2	.8168877	1.797857	.9162726	1.932345	.8268893	2.264540	.3242393
#3	.8067064	1.770752	.9052847	1.905169	.8163379	2.197690	.3134454

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1814665	.1973090	5.172574	.3891516	.2042830	.3121567	4.399367
Stddev	.0028925	.0019010	.074579	.0025760	.0021393	.0032728	.041341
%RSD	1.593950	.9634727	1.441816	.6619406	1.047224	1.048434	.9397048

#1	.1843312	.1990725	5.163266	.3910846	.2060223	.3153433	4.357703
#2	.1815213	.1975594	5.251370	.3862272	.2049326	.3123227	4.400020
#3	.1785470	.1952953	5.103086	.3901430	.2018943	.3088041	4.440378

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.343270	2.227916	.5014326	.0743267	345.2234	.3010069	.2352882
Stddev	.007700	.021965	.0059834	.0001510	2.0344	.0042495	.0005693
%RSD	.5732100	.9859160	1.193260	.2031849	.5893127	1.411756	.2419585

#1	1.339182	2.220124	.5056493	.0741529	343.0795	.2973027	.2359390
#2	1.352152	2.210909	.5040640	.0744255	347.1271	.3056460	.2350433
#3	1.338477	2.252715	.4945845	.0744017	345.4636	.3000721	.2348824

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.84383	.2817846	.4411292	.6762835	.2260666	1.294663	6.001775
Stddev	.20745	.0051381	.0016518	.0012909	.0028708	.040185	.012542
%RSD	1.615163	1.823423	.3744420	.1908881	1.269905	3.103894	.2089636

#1	12.64420	.2861128	.4422334	.6774840	.2227519	1.254531	6.016255
#2	12.82898	.2831348	.4419238	.6749180	.2276882	1.294557	5.994699
#3	13.05830	.2761062	.4392302	.6764486	.2277598	1.334900	5.994370

Sample Name: N1319-11MS Acquired: 2/3/2022 15:28:08 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1057217	.2360408	.2432241
Stddev	.0015029	.0007435	.0045324
%RSD	1.421561	.3149913	1.863477

#1	.1074197	.2362451	.2458474
#2	.1051831	.2366608	.2458344
#3	.1045623	.2352165	.2379905

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2067.180	70384.46	4109.091	1671.306	2604.998
Stddev	23.531	152.54	82.665	12.613	28.167
%RSD	1.138294	.2167249	2.011756	.7547019	1.081252

#1	2040.011	70311.12	4043.512	1668.046	2572.474
#2	2080.466	70282.45	4081.812	1660.642	2621.422
#3	2081.063	70559.82	4201.947	1685.229	2621.096

Sample Name: N1319-11MSD Acquired: 2/3/2022 15:32:06 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.8005055	1.774627	.9106533	1.906838	.8172736	2.260310	.3211588
Stddev	.0116928	.015143	.0038233	.009418	.0055875	.008579	.0008834
%RSD	1.460675	.8533205	.4198377	.4939146	.6836743	.3795317	.2750675

#1	.8120855	1.785464	.9132609	1.912209	.8206946	2.252444	.3209314
#2	.7887031	1.757324	.9062644	1.895963	.8108258	2.259029	.3204113
#3	.8007278	1.781092	.9124345	1.912342	.8203005	2.269457	.3221336

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1844018	.1961178	5.200004	.3896103	.2027853	.3103206	4.370724
Stddev	.0015680	.0013796	.022176	.0003799	.0008848	.0027762	.055663
%RSD	.8503301	.7034669	.4264633	.0975194	.4363478	.8946305	1.273551

#1	.1826639	.1972493	5.178025	.3891774	.2034889	.3123435	4.307090
#2	.1848311	.1945809	5.222372	.3897651	.2017919	.3071555	4.394697
#3	.1857105	.1965233	5.199614	.3898884	.2030752	.3114627	4.410384

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.349071	2.233115	.4979871	.0739742	338.8500	.3055666	.2333804
Stddev	.017044	.051932	.0040815	.0001553	2.1188	.0040287	.0005212
%RSD	1.263393	2.325524	.8195984	.2099254	.6252984	1.318449	.2233174

#1	1.329394	2.179788	.5008816	.0741391	339.5722	.3038335	.2333319
#2	1.359280	2.236028	.4933188	.0738308	340.5134	.3026945	.2339241
#3	1.358537	2.283529	.4997609	.0739525	336.4645	.3101719	.2328852

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.52614	.2848660	.4411182	.6808889	.2238575	1.301837	6.027777
Stddev	.02536	.0019563	.0034832	.0018365	.0021399	.024564	.032052
%RSD	.2024642	.6867386	.7896386	.2697261	.9559136	1.886891	.5317414

#1	12.52019	.2826124	.4426702	.6802097	.2214060	1.277622	6.051491
#2	12.50428	.2858587	.4371287	.6794887	.2248156	1.301153	5.991311
#3	12.55394	.2861270	.4435557	.6829683	.2253509	1.326737	6.040527

Sample Name: N1319-11MSD Acquired: 2/3/2022 15:32:06 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1094443	.2357074	.2435315
Stddev	.0053210	.0010880	.0005382
%RSD	4.861873	.4616068	.2209820

#1	.1155267	.2344993	.2433381
#2	.1071562	.2366101	.2431168
#3	.1056501	.2360126	.2441397

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2093.243	70393.80	4032.781	1679.171	2637.005
Stddev	24.973	99.05	16.351	5.910	29.995
%RSD	1.193029	.1407054	.4054463	.3519830	1.137477

#1	2067.741	70335.56	4051.420	1673.346	2604.368
#2	2117.651	70337.68	4020.858	1679.004	2663.366
#3	2094.337	70508.16	4026.064	1685.164	2643.282

Sample Name: N1319-11A Acquired: 2/3/2022 15:36:03 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.7806257	1.733404	.8890478	1.887829	.8025657	2.146093	.3221357
Stddev	.0122724	.019176	.0122539	.023023	.0147240	.023102	.0029976
%RSD	1.572125	1.106259	1.378322	1.219548	1.834609	1.076461	.9305517

#1	.7838496	1.745497	.8967587	1.895008	.8127287	2.159968	.3235525
#2	.7909643	1.743420	.8954669	1.906407	.8092881	2.158887	.3241622
#3	.7670631	1.711294	.8749178	1.862072	.7856804	2.119425	.3186922

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1827621	.1910683	5.045597	.3825327	.1972714	.3016926	5.194870
Stddev	.0040555	.0019069	.056640	.0012419	.0021015	.0034560	.104219
%RSD	2.219021	.9980407	1.122559	.3246486	1.065275	1.145538	2.006195

#1	.1859707	.1913804	5.066702	.3834376	.1984327	.3026974	5.083338
#2	.1841116	.1928000	5.088654	.3830437	.1985359	.3045349	5.289779
#3	.1782038	.1890246	4.981435	.3811169	.1948455	.2978455	5.211494

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.368154	2.175619	.4859859	.0728369	349.9330	.2928342	.2286819
Stddev	.014891	.047557	.0058252	.0004434	1.9468	.0051262	.0003868
%RSD	1.088411	2.185928	1.198642	.6087556	.5563409	1.750532	.1691522

#1	1.355857	2.137072	.4886968	.0732987	348.2367	.2872340	.2290908
#2	1.384711	2.228764	.4899617	.0724146	352.0586	.2972944	.2283219
#3	1.363895	2.161021	.4792993	.0727973	349.5036	.2939743	.2286329

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.36087	.2920142	.4301362	.6712277	.2204064	1.245741	5.910915
Stddev	.33470	.0052124	.0051794	.0046263	.0024608	.040567	.035557
%RSD	2.707742	1.784974	1.204122	.6892220	1.116483	3.256420	.6015544

#1	12.02520	.2948300	.4316838	.6722645	.2201294	1.198925	5.941215
#2	12.36280	.2952130	.4343654	.6752476	.2229939	1.267807	5.919761
#3	12.69460	.2859995	.4243595	.6661711	.2180958	1.270492	5.871770

Sample Name: N1319-11A Acquired: 2/3/2022 15:36:03 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1058980	.2304735	.2423709
Stddev	.0054788	.0025743	.0020692
%RSD	5.173633	1.116954	.8537235

#1	.1041078	.2275865	.2439863
#2	.1015382	.2325301	.2430876
#3	.1120479	.2313038	.2400386

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2081.417	69086.64	3958.470	1660.380	2617.926
Stddev	26.470	229.75	90.922	6.702	31.688
%RSD	1.271715	.3325534	2.296899	.4036487	1.210431

#1	2066.808	68860.20	3881.139	1653.309	2600.725
#2	2065.471	69080.16	3935.638	1666.639	2598.557
#3	2111.972	69319.56	4058.632	1661.193	2654.494

Sample Name: N1325-10 Acquired: 2/3/2022 15:40:01 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TEX-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1849766	.0140583	.4054269	.0052572	.0122736	156.7848	.9660124
Stddev	.0087936	.0083687	.0161203	.0044525	.0021485	.4349	.0043556
%RSD	4.753918	59.52877	3.976142	84.69337	17.50533	.2774116	.4508821

#1	.1936862	.0045483	.4238375	.0013195	.0098900	156.6615	.9679225
#2	.1761012	.0173284	.3985993	.0100889	.0140612	157.2681	.9690865
#3	.1851424	.0202982	.3938440	.0043633	.0128697	156.4249	.9610281

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0068834	.0412335	72.32837	.2338894	.3373549	.9489515	578.0281
Stddev	.0001208	.0030567	.10070	.0005663	.0061907	.0172092	1.4204
%RSD	1.754684	7.413188	.1392292	.2421000	1.835074	1.813492	.2457377

#1	.0069609	.0446773	72.22043	.2333340	.3444653	.9687505	577.1422
#2	.0069451	.0401819	72.34488	.2344659	.3344374	.9405198	577.2758
#3	.0067442	.0388415	72.41980	.2338683	.3331620	.9375843	579.6665

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.14084	73.50853	.4864753	.0033906	10.26436	.9111834	1.040974
Stddev	.00398	.20848	.0087236	.0007189	.02595	.0037134	.005206
%RSD	.0356986	.2836076	1.793230	21.20309	.2528584	.4075320	.5001353

#1	11.14339	73.38367	.4964936	.0030054	10.26635	.9122462	1.045602
#2	11.13626	73.39273	.4805568	.0029464	10.28926	.9142495	1.035337
#3	11.14287	73.74920	.4823754	.0042200	10.23747	.9070546	1.041982

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.177936	.6507763	.0092027	.0784263	18.00955	1.895211	9.547271
Stddev	.037146	.0038643	.0006961	.0006024	.03486	.011850	.025697
%RSD	.4542175	.5938052	7.564114	.7680588	.1935397	.6252357	.2691548

#1	8.138031	.6474648	.0099325	.0790289	18.03542	1.908635	9.576676
#2	8.211508	.6498420	.0091293	.0778241	18.02332	1.886207	9.536011
#3	8.184268	.6550222	.0085461	.0784259	17.96991	1.890790	9.529126

Sample Name: N1325-10 Acquired: 2/3/2022 15:40:01 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TEX-1 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	7.002620	.1962102	-.204348
Stddev	.026329	.0008937	.002922
%RSD	.3759836	.4554733	1.429680

#1	7.032841	.1955307	-.203563
#2	6.984641	.1972226	-.201899
#3	6.990378	.1958775	-.207582

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2696.363	91108.38	5140.166	2157.723	2521.913
Stddev	92.152	184.08	6.462	25.234	88.671
%RSD	3.417630	.2020416	.1257216	1.169452	3.516033

#1	2590.078	91164.44	5133.452	2163.744	2419.560
#2	2745.077	91257.92	5146.343	2179.401	2570.742
#3	2753.933	90902.79	5140.704	2130.024	2575.437

Sample Name: LR CHECK 2 Acquired: 2/3/2022 15:43:47 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	-.001520	-.013387	238.2641	-.013158	-.024753	.1588428	101.7298
Stddev	.001794	.001556	6.9817	.001173	.001459	.0202651	1.6676
%RSD	118.0720	11.62545	2.930219	8.916167	5.894012	12.75794	1.639209

#1	-.000420	-.013411	244.6371	-.011998	-.023499	.1821881	102.5570
#2	-.003590	-.014931	239.3533	-.013132	-.026354	.1457835	102.8221
#3	-.000549	-.011819	230.8018	-.014343	-.024405	.1485569	99.8104

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006505	-.000598	.4107970	-.002279	-.000208	268.0162	-.077243
Stddev	.0000773	.000274	.0235844	.000461	.000269	8.8882	.053768
%RSD	11.87885	45.77761	5.741133	20.21975	129.3381	3.316291	69.60811

#1	.0006372	-.000357	.4257231	-.002370	-.000102	274.9003	-.015502
#2	.0005808	-.000540	.4230604	-.002687	-.000514	271.1663	-.113769
#3	.0007336	-.000895	.3836075	-.001779	-.000008	257.9819	-.102458

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	43.14072	.1702387	48.94747	.0039560	.1257453	-.015230	33.76454
Stddev	.52662	.0098844	1.49559	.0002039	.0035208	.003390	.53576
%RSD	1.220708	5.806177	3.055502	5.155135	2.799954	22.25892	1.586743

#1	42.81637	.1660598	50.27534	.0040987	.1286239	-.011418	33.19001
#2	43.74835	.1631301	49.23977	.0037225	.1267922	-.017907	33.85312
#3	42.85744	.1815261	47.32731	.0040469	.1218197	-.016365	34.25048

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0285223	-.001850	-.005531	-.001488	.0059336	.0274262	.3970178
Stddev	.0120676	.000211	.000587	.000394	.0029434	.0136314	.0078554
%RSD	42.30943	11.38278	10.60419	26.47497	49.60529	49.70196	1.978609

#1	.0167268	-.001612	-.005810	-.001197	.0093084	.0226711	.4037414
#2	.0279953	-.002011	-.004857	-.001329	.0045951	.0427982	.3989289
#3	.0408448	-.001929	-.005926	-.001936	.0038974	.0168094	.3883832

Sample Name: LR CHECK 2 Acquired: 2/3/2022 15:43:47 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.054944	-.003231	.0010386
Stddev	.005591	.000496	.0000244
%RSD	10.17600	15.36439	2.349770

#1	-.055645	-.003487	.0010186
#2	-.060151	-.002659	.0010314
#3	-.049035	-.003546	.0010658

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2012.236	74026.62	4192.268	1714.798	2828.879
Stddev	63.469	143.02	54.125	20.181	86.329
%RSD	3.154156	.1932035	1.291072	1.176884	3.051705

#1	1969.745	73861.87	4195.873	1716.996	2763.264
#2	1981.768	74099.07	4136.430	1733.790	2796.698
#3	2085.194	74118.92	4244.500	1693.607	2926.677

Sample Name: LR CEHCK 1 Acquired: 2/3/2022 15:52:40 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	-.033949	.0755978	-.096515	-.056127	.0412074	2110.087	.0231523
Stddev	.006802	.0018743	.008728	.006063	.0042807	14.510	.0048997
%RSD	20.03509	2.479261	9.042811	10.80318	10.38806	.6876591	21.16271

#1	-.028448	.0776096	-.086485	-.049552	.0447052	2100.460	.0281152
#2	-.041554	.0739009	-.100682	-.061500	.0364340	2103.026	.0230233
#3	-.031844	.0752830	-.102378	-.057328	.0424831	2126.777	.0183184

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007752	.0882297	1806.657	.0046814	.0630423	-.041712	915.1679
Stddev	.000151	.0017340	12.920	.0004323	.0007613	.001984	.9907
%RSD	1.946764	1.965363	.7151317	9.235020	1.207663	4.755278	.1082533

#1	-.007606	.0902008	1792.288	.0049307	.0638187	-.039426	914.0539
#2	-.007742	.0869391	1817.318	.0041821	.0630114	-.042976	915.9502
#3	-.007907	.0875493	1810.364	.0049312	.0622969	-.042734	915.4996

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.030402	1745.250	.0122814	-.003564	1810.215	.0167302	.1231948
Stddev	.002319	9.541	.0003119	.001507	17.512	.0034763	.0014868
%RSD	7.626992	.5467016	2.539752	42.28062	.9674045	20.77876	1.206887

#1	-.027873	1735.761	.0126235	-.001866	1817.128	.0202913	.1222542
#2	-.032428	1754.843	.0120128	-.004084	1823.215	.0165542	.1249089
#3	-.030904	1745.147	.0122081	-.004742	1790.301	.0133453	.1224213

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1015.819	.6149910	-.016961	.0139176	-.042845	-.306000	.2657497
Stddev	4.532	.0140893	.001586	.0038466	.000749	.024748	.0007517
%RSD	.4461772	2.290980	9.353404	27.63815	1.748271	8.087481	.2828741

#1	1020.925	.6295830	-.015198	.0183080	-.042000	-.289103	.2651849
#2	1014.264	.6139252	-.017415	.0111398	-.043428	-.334407	.2666030
#3	1012.269	.6014649	-.018272	.0123050	-.043107	-.294491	.2654614

Sample Name: LR CEHCK 1 Acquired: 2/3/2022 15:52:40 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.179590	.0076318	-.889173
Stddev	.011521	.0007738	.001115
%RSD	6.415100	10.13933	.1253509

#1	-.178269	.0067910	-.887945
#2	-.168786	.0077904	-.890120
#3	-.191714	.0083141	-.889455

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1476.822	52275.27	3450.930	1234.075	1467.383
Stddev	2.510	46.14	16.692	18.592	3.991
%RSD	.1699530	.0882624	.4836953	1.506559	.2720053

#1	1476.503	52222.00	3454.910	1219.732	1471.864
#2	1474.487	52301.31	3432.608	1227.413	1466.074
#3	1479.476	52302.50	3465.272	1255.081	1464.210

Sample Name: CCV02 Acquired: 2/3/2022 16:10:34 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	5.091855	4.997923	4.849779	5.092281	5.119134	10.24372	10.87763
Stddev	.012620	.032151	.040731	.026390	.018747	.06010	.07771
%RSD	.2478413	.6432778	.8398480	.5182265	.3662183	.5866813	.7143866

#1	5.077401	4.960831	4.802748	5.062710	5.097761	10.17957	10.78876
#2	5.097477	5.017822	4.873113	5.100694	5.126851	10.25287	10.91133
#3	5.100687	5.015115	4.873476	5.113437	5.132792	10.29872	10.93280

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2634437	2.386236	25.20241	.9320725	2.437601	1.288501	4.988224
Stddev	.0003654	.018504	.21038	.0012296	.017849	.005554	.024912
%RSD	.1386876	.7754428	.8347542	.1319160	.7322192	.4310519	.4994104

#1	.2630446	2.376606	24.99514	.9308522	2.428433	1.282366	4.961096
#2	.2637617	2.407569	25.19633	.9320540	2.458170	1.289952	4.993504
#3	.2635248	2.374533	25.41576	.9333111	2.426199	1.293186	5.010073

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.559925	24.06164	2.458322	1.189597	26.99868	2.381021	2.577122
Stddev	.028229	.29253	.018001	.003311	.07262	.020429	.012289
%RSD	1.102736	1.215743	.7322314	.2783358	.2689630	.8579916	.4768543

#1	2.527507	23.77466	2.450025	1.185886	26.93348	2.357542	2.571964
#2	2.573193	24.05084	2.478975	1.192249	26.98561	2.394737	2.568253
#3	2.579076	24.35942	2.445966	1.190657	27.07694	2.390784	2.591150

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.76962	4.935960	5.103554	4.750168	5.281579	5.138289	4.859532
Stddev	.03470	.028400	.029599	.034784	.062048	.048098	.043792
%RSD	.1346542	.5753790	.5799684	.7322683	1.174801	.9360756	.9011564

#1	25.80487	4.910089	5.094589	4.710483	5.210496	5.097342	4.809005
#2	25.73550	4.966348	5.136600	4.764648	5.309353	5.126266	4.883061
#3	25.76849	4.931441	5.079475	4.775372	5.324889	5.191258	4.886530

Sample Name: CCV02 Acquired: 2/3/2022 16:10:34 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.705961	5.362333	5.060834
Stddev	.016047	.030144	.003811
%RSD	.3409850	.5621377	.0753061

#1	4.689067	5.328055	5.060588
#2	4.720999	5.374236	5.057152
#3	4.707816	5.384708	5.064762

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2038.936	71909.14	3909.776	1653.267	2618.963
Stddev	12.607	230.18	8.250	2.152	16.012
%RSD	.6183270	.3201022	.2110127	.1301867	.6113923

#1	2034.094	71661.50	3913.118	1655.394	2617.566
#2	2029.467	71949.35	3900.380	1653.316	2603.695
#3	2053.246	72116.56	3915.831	1651.090	2635.628

Sample Name: CCB02 Acquired: 2/3/2022 16:14:21 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.0019009	-.000949	.0004772	.0013399	-.000084	.0005587	.0030465
Stddev	.0014020	.000876	.0010483	.0021971	.000450	.0041344	.0003010
%RSD	73.75378	92.26219	219.6543	163.9811	535.7287	740.0406	9.879763

#1	.0002884	.000035	-.000591	.0009091	.000435	-.002012	.0033592
#2	.0028317	-.001643	.000519	-.000610	-.000351	-.001640	.0030216
#3	.0025825	-.001240	.001504	.003720	-.000336	.005328	.0027588

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000374	.0002300	.0061988	.0000149	.0001090	.0002629	.0037187
Stddev	.0000163	.0000601	.0067223	.0001693	.0001046	.0002368	.0044830
%RSD	43.67481	26.13939	108.4466	1139.140	96.02636	90.07689	120.5508

#1	.0000427	.0002907	.0124830	-.000175	.0002094	.0002222	-.001323
#2	.0000504	.0001704	-.000889	.000069	.0000006	.0000490	.005224
#3	.0000191	.0002290	.007003	.000151	.0001169	.0005173	.007255

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0010400	-.001111	.0001383	.0008005	.0461281	-.004490	.0003567
Stddev	.0003432	.017612	.0000712	.0003368	.0112237	.000924	.0002188
%RSD	32.99897	1584.916	51.53463	42.07928	24.33170	20.58939	61.35387

#1	.0013560	-.004220	.0001972	.0008403	.0337537	-.005448	.0004435
#2	.0010891	-.016962	.0000591	.0011156	.0489792	-.003603	.0005187
#3	.0006749	.017848	.0001585	.0004455	.0556513	-.004419	.0001077

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0403186	.0062881	.0027733	.0003299	.0026757	.0022668	-.001392
Stddev	.0133986	.0000864	.0007717	.0009903	.0004489	.0107738	.000860
%RSD	33.23181	1.373496	27.82556	300.1729	16.77579	475.2753	61.81461

#1	.0429132	.0063792	.0035228	.0012821	.0031014	-.007275	-.002239
#2	.0522302	.0062777	.0028160	.0004020	.0027189	.013951	-.001417
#3	.0258125	.0062074	.0019812	-.000694	.0022067	.000125	-.000519

Sample Name: CCB02 Acquired: 2/3/2022 16:14:21 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.003395	.0013346	.0017633
Stddev	.001237	.0003240	.0002518
%RSD	36.44549	24.28127	14.27882

#1	-.002292	.0015742	.0020529
#2	-.004733	.0014637	.0016403
#3	-.003161	.0009659	.0015966

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2195.134	74551.28	3994.087	1776.932	3149.066
Stddev	99.470	98.92	25.376	7.670	140.051
%RSD	4.531377	.1326928	.6353374	.4316498	4.447386

#1	2120.994	74536.36	4020.118	1771.600	3048.157
#2	2156.233	74460.66	3969.422	1773.474	3090.080
#3	2308.176	74656.82	3992.721	1785.722	3308.962

Sample Name: PB142337BL Acquired: 2/3/2022 16:18:25 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.0003959	.0002413	-.000971	-.000070	-.001241	-.003847	-.000331
Stddev	.0004547	.0007385	.000417	.001639	.001045	.005234	.000412
%RSD	114.8696	306.1006	42.89302	2338.441	84.16387	136.0637	124.2582

#1	.0007425	.0010240	-.000561	.001514	-.000206	-.009891	.000142
#2	-.000119	-.000443	-.000959	.000035	-.002295	-.000821	-.000608
#3	.000564	.000143	-.001394	-.001759	-.001223	-.000829	-.000528

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000032	.0000599	-.003332	-.000265	-.000069	.0000009	.0014341
Stddev	.000027	.0000361	.007022	.000074	.000294	.0000509	.0024994
%RSD	85.83125	60.27123	210.7519	27.93723	427.1020	5868.159	174.2813

#1	-.000061	.0000478	-.002799	-.000335	-.000003	-.000031	.0004025
#2	-.000029	.0001006	.003408	-.000187	.000187	.000060	.0042841
#3	-.000006	.0000314	-.010605	-.000274	-.000390	-.000026	-.000384

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001487	-.012009	-.000094	.0006276	-.007625	-.005452	-.000372
Stddev	.0004295	.024346	.000194	.0001970	.008379	.001537	.000294
%RSD	288.8247	202.7332	205.7311	31.39121	109.8818	28.18928	78.90124

#1	.0002023	.008545	.000115	.0006479	-.006591	-.003992	-.000218
#2	.0005488	-.005676	-.000269	.0008136	-.016473	-.005307	-.000188
#3	-.000305	-.038896	-.000130	.0004212	.000189	-.007056	-.000711

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.010926	.0007417	.0004367	.0000349	.0007527	-.002754	-.001673
Stddev	.024915	.0003456	.0002853	.0005404	.0006538	.024877	.000330
%RSD	228.0451	46.60071	65.32694	1547.045	86.86523	903.3079	19.73222

#1	-.018697	.0011191	.0005509	.0002029	.0014536	.017915	-.001292
#2	-.031029	.0006654	.0006471	-.000570	.0001592	.004188	-.001870
#3	.016949	.0004406	.0001120	.000471	.0006453	-.030365	-.001856

Sample Name: PB142337BL Acquired: 2/3/2022 16:18:25 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.006608	-.001956	.0001598
Stddev	.001382	.000540	.0000744
%RSD	20.91261	27.60733	46.55795

#1	-.005100	-.001569	.0001297
#2	-.006912	-.001726	.0002445
#3	-.007813	-.002573	.0001052

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2236.927	74706.60	3971.371	1829.761	3201.405
Stddev	76.871	312.58	28.746	36.044	107.792
%RSD	3.436447	.4184073	.7238278	1.969861	3.367008

#1	2243.154	74346.93	4002.848	1868.855	3213.860
#2	2310.495	74860.35	3946.510	1797.848	3302.429
#3	2157.132	74912.53	3964.756	1822.581	3087.928

Sample Name: PB142337BS Acquired: 2/3/2022 16:22:30 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.7612458	1.929516	.9012083	1.888913	.7903597	1.986383	.2162750
Stddev	.0201961	.043913	.0191370	.042904	.0190989	.014959	.0015120
%RSD	2.653026	2.275867	2.123477	2.271376	2.416478	.7530942	.6991149

#1	.7839818	1.979616	.9230620	1.937328	.8122479	1.979942	.2148789
#2	.7453848	1.897696	.8874469	1.855609	.7770815	1.975724	.2160651
#3	.7543707	1.911235	.8931159	1.873801	.7817498	2.003484	.2178810

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1872639	.1782657	.9418730	.3698167	.1825634	.3074716	2.927901
Stddev	.0005094	.0030815	.0083646	.0003230	.0031615	.0052971	.050832
%RSD	.2720214	1.728604	.8880821	.0873374	1.731724	1.722799	1.736132

#1	.1875407	.1817767	.9326892	.3695353	.1861640	.3135879	2.869601
#2	.1866760	.1760096	.9438745	.3697454	.1802421	.3043633	2.962945
#3	.1875749	.1770109	.9490553	.3701694	.1812840	.3044636	2.951157

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1907156	1.855720	.4648991	.0689252	3.108540	.2811335	.2074685
Stddev	.0028358	.020470	.0082242	.0002163	.052467	.0077602	.0007530
%RSD	1.486940	1.103055	1.769029	.3137435	1.687846	2.760332	.3629519

#1	.1876398	1.843317	.4742006	.0689763	3.047979	.2727469	.2082784
#2	.1912806	1.844496	.4585901	.0686881	3.140268	.2880599	.2067895
#3	.1932264	1.879346	.4619067	.0691114	3.137373	.2825937	.2073376

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.862163	.3191585	.4173233	.6425880	.2160166	.8819956	5.247861
Stddev	.151007	.0024261	.0032487	.0035076	.0029098	.0227077	.004280
%RSD	1.531178	.7601575	.7784693	.5458592	1.347024	2.574578	.0815539

#1	9.691429	.3209160	.4209218	.6460198	.2127156	.8573688	5.251595
#2	9.916856	.3163904	.4146061	.6390092	.2171249	.9021050	5.243190
#3	9.978202	.3201690	.4164421	.6427349	.2182094	.8865130	5.248797

Sample Name: PB142337BS Acquired: 2/3/2022 16:22:30 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	9.286361	.2163771	.2009083
Stddev	.025280	.0034417	.0013084
%RSD	.2722324	1.590595	.6512290

#1	9.299065	.2128646	.2003856
#2	9.257248	.2165233	.1999420
#3	9.302770	.2197433	.2023972

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2235.715	75229.53	3999.668	1798.815	3071.782
Stddev	58.530	219.35	20.125	12.473	79.731
%RSD	2.617964	.2915780	.5031670	.6934263	2.595609

#1	2168.164	75003.51	3981.289	1784.430	2979.722
#2	2271.344	75243.54	4021.173	1805.371	3118.723
#3	2267.638	75441.54	3996.543	1806.643	3116.901

Sample Name: N1309-11 Acquired: 2/3/2022 16:26:20 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.0237041	.0057718	.0749115	-.000157	.0001370	85.02731	.3256748
Stddev	.0027942	.0008892	.0013708	.002729	.0014731	.66506	.0029973
%RSD	11.78765	15.40552	1.829940	1737.985	1075.244	.7821732	.9203482

#1	.0207633	.0066421	.0745069	-.002287	-.000121	84.30925	.3224693
#2	.0240249	.0048649	.0737885	.002919	.001722	85.15054	.3261470
#3	.0263239	.0058084	.0764391	-.001103	-.001190	85.62213	.3284079

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0036443	.0058028	12.59839	.1587207	.0895752	.1444819	168.1733
Stddev	.0001041	.0013871	.09205	.0006463	.0031140	.0043153	.9833
%RSD	2.855415	23.90394	.7306874	.4072041	3.476363	2.986739	.5846955

#1	.0037005	.0051576	12.54371	.1579753	.0882212	.1423099	167.1229
#2	.0035242	.0048559	12.54679	.1590620	.0873674	.1416842	168.3252
#3	.0037081	.0073950	12.70467	.1591248	.0931369	.1494517	169.0718

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.107748	22.42846	.1610635	.0016242	5.670004	.2783942	.3398540
Stddev	.007095	.15530	.0051472	.0001652	.033500	.0035812	.0015883
%RSD	.6404489	.6924460	3.195771	10.17023	.5908338	1.286395	.4673365

#1	1.103561	22.27709	.1587108	.0016579	5.635091	.2742590	.3416421
#2	1.103743	22.42087	.1575130	.0014447	5.701885	.2804764	.3386071
#3	1.115939	22.58742	.1669666	.0017699	5.673036	.2804473	.3393127

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.898278	.1165676	.0000788	.0233976	4.051901	8.691139	5.934926
Stddev	.040299	.0012167	.0002846	.0008292	.039132	.068798	.196391
%RSD	.6832291	1.043816	361.2705	3.543948	.9657715	.7915891	3.309080

#1	5.853330	.1160150	.0001814	.0236080	4.010258	8.615208	5.838221
#2	5.931181	.1179626	.0002979	.0224835	4.057533	8.708882	5.805640
#3	5.910322	.1157252	-.000243	.0241014	4.087911	8.749328	6.160918

Sample Name: N1309-11 Acquired: 2/3/2022 16:26:20 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2378649	.1016541	-.113160
Stddev	.0083491	.0014359	.000434
%RSD	3.510028	1.412499	.3838524

#1	.2387074	.1002725	-.112742
#2	.2291265	.1015513	-.113128
#3	.2457609	.1031387	-.113609

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2614.023	91192.72	5136.617	2251.604	2678.876
Stddev	47.837	81.23	22.296	6.731	66.018
%RSD	1.830001	.0890722	.4340617	.2989394	2.464376

#1	2646.174	91260.08	5140.592	2251.567	2717.570
#2	2636.845	91215.57	5156.658	2244.892	2716.411
#3	2559.049	91102.52	5112.601	2258.354	2602.649

Sample Name: N1309-11DUP Acquired: 2/3/2022 16:30:12 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.0241375	.0059476	.0703199	-.003833	-.000966	85.14556	.3208841
Stddev	.0023189	.0016354	.0017088	.002060	.000824	.30597	.0007425
%RSD	9.607201	27.49704	2.430099	53.75505	85.28796	.3593450	.2313917

#1	.0241563	.0068388	.0705317	-.001455	-.000131	85.03321	.3206714
#2	.0264470	.0040602	.0685151	-.005082	-.000988	85.49182	.3217097
#3	.0218093	.0069439	.0719130	-.004961	-.001778	84.91165	.3202711

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0037768	.0053739	12.49848	.1563578	.0883282	.1406850	163.4057
Stddev	.0000590	.0003526	.03041	.0013226	.0001116	.0007866	.9279
%RSD	1.562782	6.560685	.2433396	.8458868	.1263830	.5591324	.5678775

#1	.0037631	.0057219	12.46578	.1550050	.0882587	.1405261	162.3469
#2	.0038415	.0053830	12.52592	.1564204	.0884570	.1399899	163.7926
#3	.0037259	.0050169	12.50374	.1576480	.0882690	.1415389	164.0775

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.138604	22.67595	.1569829	.0011410	5.526771	.2819588	.3376879
Stddev	.008318	.06992	.0006976	.0002121	.065471	.0038219	.0005612
%RSD	.7305419	.3083384	.4443916	18.58834	1.184613	1.355482	.1661850

#1	1.131357	22.66648	.1562014	.0009980	5.554900	.2858046	.3372173
#2	1.147686	22.75012	.1575429	.0010404	5.451937	.2819107	.3383090
#3	1.136768	22.61125	.1572042	.0013847	5.573477	.2781612	.3375374

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.634389	.1026890	-.000023	.0225988	4.044844	7.903109	5.711668
Stddev	.011674	.0012421	.000428	.0012986	.013533	.114144	.014474
%RSD	.2071893	1.209586	1858.693	5.746526	.3345785	1.444295	.2534032

#1	5.636123	.1019250	.000001	.0239335	4.037204	7.774872	5.697075
#2	5.621945	.1020197	.000393	.0225236	4.060470	7.940858	5.711911
#3	5.645099	.1041222	-.000463	.0213394	4.036859	7.993597	5.726019

Sample Name: N1309-11DUP Acquired: 2/3/2022 16:30:12 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2292938	.1045311	-.108549
Stddev	.0014495	.0012764	.000675
%RSD	.6321566	1.221090	.6215598

#1	.2276250	.1032353	-.107778
#2	.2302393	.1045707	-.108842
#3	.2300172	.1057872	-.109029

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2644.182	91055.16	4978.713	2233.491	2753.596
Stddev	32.960	94.17	21.986	9.020	32.319
%RSD	1.246505	.1034226	.4415908	.4038404	1.173684

#1	2610.099	91122.24	4973.187	2224.025	2722.734
#2	2646.557	91095.75	4960.018	2241.985	2750.859
#3	2675.890	90947.50	5002.934	2234.463	2787.197

Sample Name: N1309-11LX5 Acquired: 2/3/2022 16:34:03 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.0099218	.0025562	.0132385	.0010562	-.001773	17.72225	.0682550
Stddev	.0016245	.0017381	.0007247	.0023481	.001184	.15811	.0003227
%RSD	16.37302	67.99695	5.474335	222.3069	66.75474	.8921489	.4728031

#1	.0086181	.0041770	.0124394	-.001009	-.001814	17.57778	.0681293
#2	.0094056	.0007207	.0138532	.003610	-.002936	17.69781	.0680141
#3	.0117416	.0027709	.0134229	.000568	-.000570	17.89115	.0686217

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007504	-.001006	2.632557	.0338477	.0154801	.0313541	35.50241
Stddev	.0000552	.000193	.050675	.0005005	.0000477	.0005317	.48449
%RSD	7.354689	19.19739	1.924945	1.478724	.3080122	1.695619	1.364667

#1	.0008094	-.000809	2.574307	.0334179	.0155344	.0319059	34.97282
#2	.0007418	-.001195	2.656868	.0337280	.0154608	.0313112	35.61106
#3	.0007000	-.001014	2.666496	.0343972	.0154451	.0308452	35.92335

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2458497	4.771032	.0275551	.0005224	1.123185	.0566156	.0717147
Stddev	.0033078	.054471	.0001543	.0002231	.002332	.0012533	.0010365
%RSD	1.345471	1.141697	.5601100	42.71160	.2076035	2.213755	1.445332

#1	.2426502	4.709929	.0275908	.0002822	1.120644	.0580511	.0708169
#2	.2456428	4.788664	.0273860	.0007231	1.123683	.0557382	.0728490
#3	.2492562	4.814503	.0276885	.0005618	1.125227	.0560577	.0714780

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.101469	.0224316	-.000060	.0045955	.8610617	1.664087	.9838414
Stddev	.005982	.0013932	.000118	.0001410	.0058735	.031812	.0031568
%RSD	.5431276	6.210682	196.8016	3.067389	.6821217	1.911658	.3208659

#1	1.098555	.0208230	-.000179	.0047577	.8543559	1.630463	.9835728
#2	1.108350	.0232212	-.000058	.0045261	.8635359	1.668092	.9808274
#3	1.097501	.0232507	.000057	.0045027	.8652933	1.693707	.9871239

Sample Name: N1309-11LX5 Acquired: 2/3/2022 16:34:03 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0319091	.0187953	-.023890
Stddev	.0032695	.0007917	.000446
%RSD	10.24624	4.212248	1.865094

#1	.0356549	.0183512	-.023417
#2	.0296290	.0183253	-.023949
#3	.0304432	.0197094	-.024302

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2274.873	77788.02	4265.350	1909.596	2963.495
Stddev	44.213	249.74	3.967	46.856	51.590
%RSD	1.943546	.3210526	.0930167	2.453737	1.740856

#1	2232.156	77633.55	4268.685	1933.098	2918.441
#2	2272.020	77654.37	4260.963	1855.640	2952.272
#3	2320.444	78076.15	4266.403	1940.051	3019.773

Sample Name: N1309-11MS Acquired: 2/3/2022 16:38:00 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.6577367	1.880656	.9892621	1.535874	.2477909	93.85986
Stddev	.0089609	.011239	.0104797	.012368	.0025460	.23179
%RSD	1.362378	.5976112	1.059346	.8052572	1.027477	.2469524

#1	.6604050	1.886456	.9935610	1.537860	.2462002	93.61700
#2	.6477447	1.867702	.9773165	1.522634	.2464452	93.88388
#3	.6650603	1.887810	.9969086	1.547129	.2507274	94.07871

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5648422	.1596095	.1980546	19.22896	.4611875	.2987653
Stddev	.0016021	.0009829	.0020736	.03669	.0031915	.0029491
%RSD	.2836385	.6158170	1.047007	.1908172	.6920071	.9871054

#1	.5632051	.1601146	.1998214	19.18952	.4607177	.3005336
#2	.5649147	.1602371	.1957716	19.26209	.4645878	.2953608
#3	.5664069	.1584767	.1985708	19.23526	.4582570	.3004015

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3972436	191.4608	2.312721	29.47621	.6705724	.0614223
Stddev	.0036673	.7019	.011935	.11426	.0041945	.0001359
%RSD	.9231971	.3665845	.5160633	.3876279	.6255076	.2211747

#1	.3996414	190.7173	2.299503	29.39141	.6723144	.0612952
#2	.3930219	191.5534	2.322709	29.60614	.6657876	.0614061
#3	.3990675	192.1118	2.315952	29.43108	.6736152	.0615655

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.574516	.5149398	.5379954	14.96508	.3506924	.3209769
Stddev	.032693	.0045806	.0010800	.03152	.0017606	.0030815
%RSD	.3812849	.8895426	.2007445	.2106534	.5020232	.9600400

#1	8.538291	.5102233	.5367995	14.92917	.3488532	.3223802
#2	8.583430	.5193711	.5382874	14.98820	.3508619	.3174436
#3	8.601828	.5152251	.5388994	14.97787	.3523620	.3231070

Sample Name: N1309-11MS Acquired: 2/3/2022 16:38:00 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6654684	4.256419	7.432241	F 11.85771	F 11.42309	.3105928
Stddev	.0017803	.016695	.060884	.03704	.02490	.0017222
%RSD	.2675224	.3922357	.8191884	.3124110	.2179740	.5544879

#1	.6635756	4.245388	7.362828	11.82944	11.40210	.3093940
#2	.6657202	4.248243	7.476607	11.84405	11.41657	.3098182
#3	.6671094	4.275627	7.457286	11.89965	11.45060	.3125663

Elem	Sr4077
Units	ppm
Avg	.0525973
Stddev	.0003564
%RSD	.6776198

#1	.0523588
#2	.0530070
#3	.0524262

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2613.812	89621.88	4993.293	2123.043	2687.970
Stddev	27.151	37.91	11.549	19.769	26.221
%RSD	1.038745	.0422954	.2312955	.9311858	.9754978

#1	2607.699	89583.35	4980.219	2132.062	2680.448
#2	2643.497	89659.13	5002.108	2136.694	2717.130
#3	2590.238	89623.18	4997.553	2100.372	2666.332

Sample Name: N1309-11MSD Acquired: 2/3/2022 16:41:42 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.6527338	1.849531	.9712467	1.525223	.2460316	93.50845
Stddev	.0112549	.032023	.0155607	.017755	.0031959	.54296
%RSD	1.724268	1.731404	1.602141	1.164076	1.298976	.5806554

#1	.6655577	1.886503	.9887193	1.544062	.2493272	92.91711
#2	.6444963	1.830535	.9588817	1.508800	.2429458	93.62372
#3	.6481473	1.831555	.9661390	1.522809	.2458217	93.98453

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5638760	.1586145	.1939780	18.90050	.4492086	.2935770
Stddev	.0026167	.0000614	.0045500	.05839	.0028393	.0051682
%RSD	.4640543	.0387100	2.345606	.3089369	.6320667	1.760429

#1	.5611508	.1585559	.1991310	18.84171	.4519854	.2994187
#2	.5641084	.1586784	.1905144	18.90131	.4493298	.2895997
#3	.5663687	.1586092	.1922887	18.95848	.4463107	.2917125

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3935459	187.9830	2.269138	29.18941	.6599657	.0602296
Stddev	.0064567	1.2009	.017269	.22402	.0116671	.0004625
%RSD	1.640646	.6388326	.7610322	.7674857	1.767836	.7679236

#1	.4007538	186.6942	2.255571	28.93074	.6731440	.0597327
#2	.3882918	188.1843	2.263265	29.31696	.6509537	.0603085
#3	.3915920	189.0706	2.288577	29.32053	.6557992	.0606476

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.473378	.5100489	.5347322	14.72995	.3451369	.3167029
Stddev	.016451	.0061718	.0016914	.04462	.0029164	.0049589
%RSD	.1941501	1.210042	.3162996	.3029359	.8450068	1.565803

#1	8.465476	.5033533	.5335026	14.77306	.3418890	.3224082
#2	8.462368	.5112832	.5366611	14.73281	.3459901	.3134277
#3	8.492289	.5155104	.5340330	14.68396	.3475315	.3142728

Sample Name: N1309-11MSD Acquired: 2/3/2022 16:41:42 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6557266	4.256066	7.304505	F 11.73418	F 11.21529	.3111073
Stddev	.0060450	.028601	.019934	.09621	.10957	.0030980
%RSD	.9218771	.6720091	.2729028	.8199253	.9770035	.9957969

#1	.6619642	4.224147	7.282584	11.83886	11.33563	.3076187
#2	.6498947	4.264683	7.309383	11.64962	11.12127	.3121660
#3	.6553209	4.279368	7.321547	11.71406	11.18899	.3135371

Elem	Sr4077
Units	ppm
Avg	.0543967
Stddev	.0000665
%RSD	.1222452

#1	.0544352
#2	.0544350
#3	.0543199

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2611.310	90026.45	4945.902	2106.235	2704.386
Stddev	31.860	127.86	8.015	9.442	39.440
%RSD	1.220085	.1420296	.1620435	.4483033	1.458361

#1	2574.943	89888.29	4955.095	2114.832	2659.577
#2	2634.309	90050.44	4940.386	2096.129	2733.834
#3	2624.677	90140.61	4942.224	2107.744	2719.747

Sample Name: N1309-11A Acquired: 2/3/2022 16:45:25 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.6574474	1.864793	.9653701	1.582781	.6593818	85.45708
Stddev	.0011835	.005125	.0006526	.003113	.0023091	.34907
%RSD	.1800112	.2748440	.0676029	.1967067	.3501861	.4084720

#1	.6560898	1.859106	.9660456	1.586257	.6617386	85.07708
#2	.6582618	1.866218	.9653216	1.581837	.6592833	85.76347
#3	.6579905	1.869055	.9647431	1.580249	.6571236	85.53070

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5040395	.1565801	.1915199	13.11894	.4491702	.2745015
Stddev	.0027933	.0017293	.0003793	.02938	.0000100	.0007100
%RSD	.5541736	1.104429	.1980340	.2239170	.0022265	.2586578

#1	.5012576	.1584621	.1916084	13.15155	.4491593	.2736855
#2	.5068439	.1562172	.1918471	13.11071	.4491790	.2748412
#3	.5040171	.1550611	.1911042	13.09456	.4491724	.2749780

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3791620	167.4786	1.251934	23.48871	.6345925	.0619071
Stddev	.0009982	1.4252	.002161	.07064	.0006280	.0001115
%RSD	.2632708	.8509637	.1726476	.3007316	.0989547	.1800312

#1	.3795205	166.3567	1.251079	23.44516	.6338675	.0617872
#2	.3799316	166.9969	1.250330	23.57022	.6349664	.0620075
#3	.3780341	169.0822	1.254392	23.45077	.6349437	.0619266

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.325370	.5107873	.5172375	14.98234	.3631051	.3375844
Stddev	.093292	.0037840	.0012195	.18528	.0023200	.0005768
%RSD	1.120578	.7408223	.2357727	1.236673	.6389394	.1708765

#1	8.223063	.5150293	.5163322	14.76860	.3615924	.3381407
#2	8.347310	.5095734	.5167561	15.08112	.3619467	.3376234
#3	8.405736	.5077592	.5186243	15.09730	.3657762	.3369890

Sample Name: N1309-11A Acquired: 2/3/2022 16:45:25 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6864263	4.198192	8.905532	F 11.24779	F 10.40015	.2882204
Stddev	.0027336	.019390	.114996	.01695	.03003	.0030559
%RSD	.3982322	.4618665	1.291286	.1506841	.2887775	1.060274

#1	.6841372	4.176310	8.830641	11.22830	10.37280	.2848126
#2	.6856889	4.213237	8.848017	11.25914	10.39536	.2907173
#3	.6894530	4.205030	9.037938	11.25592	10.43229	.2891313

Elem	Sr4077
Units	ppm
Avg	.0561903
Stddev	.0014800
%RSD	2.633864

#1	.0563841
#2	.0575638
#3	.0546230

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2615.447	88791.99	5014.874	2052.471	2728.877
Stddev	7.096	252.96	39.915	7.844	7.503
%RSD	.2713203	.2848854	.7959399	.3821862	.2749641

#1	2616.981	88760.40	4970.906	2057.404	2736.312
#2	2607.709	89059.25	5024.887	2056.583	2721.307
#3	2621.650	88556.31	5048.830	2043.426	2729.014

Sample Name: N1154-06 Acquired: 2/3/2022 16:58:31 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PBW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0087259	-.001703	-.001667	-.002845	-.001824	-.028676
Stddev	.0027832	.002218	.000900	.005786	.001549	.008752
%RSD	31.89600	130.2407	54.00051	203.3500	84.93899	30.52069

#1	.0090967	-.000370	-.001137	-.003970	-.002712	-.023511
#2	.0113051	-.004264	-.001157	.003420	-.002724	-.023737
#3	.0057759	-.000476	-.002707	-.007986	-.000035	-.038782

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0236674	.0000365	.0001048	95.23090	-.000777	.0001869
Stddev	.0005570	.0000717	.0000442	1.06086	.000025	.0002539
%RSD	2.353480	196.4023	42.15892	1.113985	3.266748	135.8906

#1	.0241372	.0001066	.0000539	94.77665	-.000759	-.000105
#2	.0230521	.0000396	.0001281	94.47280	-.000806	.000359
#3	.0238129	-.000037	.0001325	96.44324	-.000766	.000306

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000895	.0385092	.1078424	310.7007	.0000148	.0001840
Stddev	.000053	.0034409	.0011483	2.8116	.0003612	.0003867
%RSD	5.869978	8.935233	1.064755	.9049189	2442.274	210.2062

#1	-.000940	.0346038	.1066736	309.5659	.0004214	-.000138
#2	-.000837	.0398290	.1078846	308.6337	-.000108	.000613
#3	-.000907	.0410947	.1089690	313.9023	-.000269	.000076

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 2420.574	.0039343	.0142802	150.0950	1.089638	.0106655
Stddev	39.620	.0032049	.0004388	1.7220	.026333	.0007406
%RSD	1.636813	81.46151	3.072653	1.147296	2.416649	6.943534

#1	2455.284	.0027730	.0147731	151.1584	1.086632	.0109693
#2	2429.029	.0014719	.0139323	151.0183	1.064938	.0112058
#3	2377.409	.0075579	.0141351	148.1082	1.117345	.0098213

Sample Name: N1154-06 Acquired: 2/3/2022 16:58:31 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PBW Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002193	-.001030	2.541496	.2024931	F 231.5800	.0922021
Stddev	.001361	.001130	.046068	.0033092	8.8540	.0010131
%RSD	62.06910	109.7674	1.812646	1.634209	3.823280	1.098784

#1	-.002836	-.002313	2.497458	.1996810	240.9313	.0913395
#2	-.003114	-.000181	2.589356	.2061396	230.4830	.0933178
#3	-.000629	-.000595	2.537673	.2016587	223.3256	.0919490

Elem	Sr4077
Units	ppm
Avg	1.961750
Stddev	.010216
%RSD	.5207823

#1	1.972544
#2	1.952231
#3	1.960474

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1768.146	57976.65	3802.870	1459.593	1986.661
Stddev	69.149	155.79	29.449	25.309	76.308
%RSD	3.910838	.2687162	.7743800	1.733950	3.841041

#1	1690.593	58081.35	3789.460	1465.462	1902.896
#2	1790.466	57797.61	3836.637	1431.865	2004.869
#3	1823.379	58050.98	3782.513	1481.451	2052.219

Sample Name: N1154-08 Acquired: 2/3/2022 17:02:38 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LCSW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0170778	-.002734	-.003602	-.001495	-.002242	-.021929
Stddev	.0030636	.001505	.002307	.001703	.001404	.010360
%RSD	17.93926	55.02357	64.06349	113.9141	62.62582	47.24054

#1	.0145895	-.001507	-.002027	.000471	-.003474	-.019295
#2	.0161443	-.002284	-.006250	-.002426	-.000713	-.033352
#3	.0204996	-.004413	-.002528	-.002529	-.002539	-.013141

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0360210	-.000018	.0001449	40.98068	-.000248	.0000598
Stddev	.0003055	.000025	.0000467	.31396	.000633	.0001367
%RSD	.8480213	141.4851	32.22614	.7661183	255.5538	228.5663

#1	.0356795	-.000034	.0001463	41.16198	-.000366	-.000006
#2	.0362681	.000011	.0001910	41.16191	.000436	.000217
#3	.0361153	-.000030	.0000976	40.61815	-.000813	-.000031

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000013	.1722583	.1714322	131.6122	.0001121	.0003967
Stddev	.000025	.0032910	.0034043	1.8262	.0003879	.0002978
%RSD	196.4591	1.910496	1.985822	1.387589	345.9926	75.08049

#1	.000006	.1721374	.1676937	129.8986	-.000217	.0005446
#2	-.000042	.1756081	.1722493	131.4046	.000540	.0005916
#3	-.000003	.1690294	.1743536	133.5333	.000014	.0000539

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1198.229	-.001147	.0132394	67.58263	.6737823	.0030401
Stddev	5.398	.005330	.0001355	.19798	.0126469	.0002493
%RSD	.4505276	464.7352	1.023592	.2929482	1.876996	8.199917

#1	1197.390	-.006073	.0133932	67.37827	.6837545	.0030397
#2	1203.998	.004511	.0131376	67.77354	.6780352	.0032895
#3	1193.299	-.001879	.0131873	67.59609	.6595572	.0027909

Sample Name: N1154-08 Acquired: 2/3/2022 17:02:38 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LCSW Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000426	.0007100	4.218189	.4811350	F 53.03963	.0486382
Stddev	.001308	.0003883	.064709	.0046615	1.38211	.0013407
%RSD	306.7340	54.68944	1.534040	.9688492	2.605814	2.756533
#1	-.000800	.0004101	4.144951	.4821748	54.20096	.0471326
#2	.001028	.0005713	4.241985	.4760414	53.40697	.0490788
#3	-.001506	.0011486	4.267630	.4851887	51.51095	.0497032

Elem	Sr4077
Units	ppm
Avg	.7920019
Stddev	.0006337
%RSD	.0800062
#1	.7926419
#2	.7913748
#3	.7919889

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1914.886	62537.97	3807.957	1585.459	2231.374
Stddev	78.758	64.54	21.648	28.569	77.188
%RSD	4.112937	.1032040	.5684891	1.801949	3.459214
#1	1870.002	62483.67	3783.707	1588.312	2190.572
#2	1868.831	62520.92	3814.829	1612.494	2183.150
#3	2005.826	62609.33	3825.335	1555.570	2320.400

Sample Name: CCV03 Acquired: 2/3/2022 17:06:44 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.966853	5.037394	4.942729	4.957513	4.975288	9.626762	10.08854
Stddev	.009226	.083899	.077723	.024727	.023356	.023912	.02649
%RSD	.1857496	1.665521	1.572463	.4987746	.4694385	.2483900	.2625263

#1	4.959082	4.983266	4.891736	4.954714	4.962156	9.648684	10.08829
#2	4.964428	4.994876	4.904267	4.934305	4.961453	9.601263	10.06218
#3	4.977049	5.134040	5.032183	4.983520	5.002254	9.630338	10.11515

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2631518	2.443276	24.43792	.9459426	2.474550	1.254797	4.908923
Stddev	.0021861	.018963	.05900	.0007868	.020442	.006940	.053237
%RSD	.8307273	.7761126	.2414190	.0831777	.8261090	.5530747	1.084491

#1	.2650208	2.427790	24.49814	.9461485	2.459616	1.250426	4.847525
#2	.2636867	2.437613	24.38022	.9466059	2.466186	1.251167	4.942259
#3	.2607480	2.464425	24.43540	.9450732	2.497848	1.262800	4.936983

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.453863	23.25330	2.495573	1.189011	25.14220	2.322458	2.527100
Stddev	.006951	.05355	.017979	.000695	.10318	.018912	.007453
%RSD	.2832542	.2302883	.7204464	.0584691	.4103977	.8143203	.2949260

#1	2.451560	23.19222	2.481112	1.189585	25.03321	2.344141	2.529869
#2	2.448356	23.27549	2.489904	1.189211	25.15499	2.313870	2.518659
#3	2.461673	23.29219	2.515703	1.188238	25.23838	2.309365	2.532772

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.65813	4.831893	5.014072	4.842105	5.103499	5.171651	4.908379
Stddev	.20694	.043806	.015138	.076789	.007114	.082086	.081945
%RSD	.8392468	.9066076	.3019148	1.585857	.1393905	1.587233	1.669491

#1	24.58200	4.868334	5.022003	4.792764	5.095558	5.084864	4.855407
#2	24.50003	4.844053	5.023598	4.802973	5.105649	5.182044	4.866965
#3	24.89235	4.783291	4.996617	4.930577	5.109290	5.248047	5.002765

Sample Name: CCV03 Acquired: 2/3/2022 17:06:44 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.775202	4.928904	4.742321
Stddev	.081035	.014807	.037358
%RSD	1.697002	.3004034	.7877490

#1	4.735155	4.935245	4.702535
#2	4.721987	4.911982	4.747779
#3	4.868464	4.939483	4.776649

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2115.630	73207.92	4042.458	1744.765	2645.202
Stddev	11.938	132.33	27.831	6.192	16.583
%RSD	.5642698	.1807627	.6884764	.3548949	.6269150

#1	2103.952	73351.66	4015.327	1737.721	2650.852
#2	2115.124	73091.16	4041.106	1749.349	2658.222
#3	2127.812	73180.92	4070.940	1747.225	2626.532

Sample Name: CCB03 Acquired: 2/3/2022 17:10:33 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.0014713	-.000235	.0006233	-.002228	-.001036	-.005046	.0017937
Stddev	.0023850	.002321	.0009336	.000571	.000672	.004300	.0009185
%RSD	162.1017	986.7107	149.7891	25.64034	64.81008	85.20517	51.20773

#1	.0040461	.000808	.0013627	-.001572	-.000505	-.001802	.0026127
#2	.0010302	.001381	.0009329	-.002615	-.000813	-.009924	.0019679
#3	-.000662	-.002895	-.000426	-.002496	-.001791	-.003414	.0008006

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000393	.0001844	.0033301	-.000238	.0002012	.0002279	.0023477
Stddev	.0000339	.0000683	.0046739	.000145	.0002277	.0003384	.0016180
%RSD	86.33224	37.03741	140.3555	60.87819	113.2158	148.4803	68.91787

#1	.0000004	.0002016	.0084644	-.000368	.0001896	.0003231	.0018056
#2	.0000630	.0001092	.0022032	-.000082	.0004345	-.000148	.0041672
#3	.0000543	.0002425	-.000677	-.000264	-.000021	.000508	.0010704

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007080	-.003641	-.000109	.0005040	.8512886	-.000611	-.000004
Stddev	.0006729	.013950	.000377	.0001288	.0317173	.002560	.000145
%RSD	95.04077	383.1644	347.5466	25.56164	3.725800	418.7833	4123.595

#1	.0013066	-.016683	-.000047	.0005280	.8878619	-.002720	.000158
#2	.0008376	.011067	.000234	.0003649	.8313339	.002237	-.000122
#3	-.000020	-.005306	-.000513	.0006191	.8346700	-.001351	-.000046

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3438379	.0069699	.0024396	-.000268	.0027119	-.011406	-.002897
Stddev	.0294237	.0008110	.0008612	.000340	.0007828	.012764	.000785
%RSD	8.557428	11.63528	35.29848	126.6868	28.86327	111.9042	27.08768

#1	.3123039	.0078939	.0033319	.000117	.0030608	-.020406	-.003228
#2	.3486526	.0066400	.0023738	-.000526	.0032597	-.017013	-.002001
#3	.3705574	.0063760	.0016133	-.000396	.0018154	.003202	-.003461

Sample Name: CCB03 Acquired: 2/3/2022 17:10:33 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0031964	.0049218	.0011904
Stddev	.0004568	.0005889	.0005582
%RSD	14.29245	11.96568	46.88942

#1	.0029459	.0050553	.0018162
#2	.0037237	.0054326	.0010111
#3	.0029196	.0042776	.0007439

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2312.930	75790.54	3962.901	1877.670	3215.945
Stddev	30.998	188.97	43.736	31.450	118.901
%RSD	1.340209	.2493264	1.103628	1.674927	3.697218

#1	2309.995	75622.27	3939.192	1876.108	3256.749
#2	2345.291	75754.36	3936.139	1847.031	3309.071
#3	2283.503	75994.97	4013.372	1909.872	3082.015

Sample Name: N1325-13 Acquired: 2/3/2022 17:14:34 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: F-PHC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0956875	.0279013	.3688571	.0076571	.0072316	73.71127	.2593384
Stddev	.0036406	.0014645	.0075669	.0041720	.0010689	.08052	.0003447
%RSD	3.804682	5.248723	2.051434	54.48549	14.78157	.1092397	.1329310

#1	.0984990	.0262987	.3775928	.0028719	.0084202	73.61876	.2589403
#2	.0915752	.0282353	.3646388	.0095677	.0069253	73.74943	.2595369
#3	.0969884	.0291699	.3643396	.0105317	.0063492	73.76561	.2595380

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0073592	-.002352	12.81113	.1827093	.0895018	.1305976	260.7068
Stddev	.0001104	.001473	.06941	.0002643	.0012395	.0024281	1.3973
%RSD	1.499722	62.60768	.5418269	.1446586	1.384905	1.859211	.5359729

#1	.0074692	-.000663	12.83298	.1829237	.0909288	.1333888	259.4199
#2	.0073599	-.003026	12.86699	.1827901	.0886925	.1294308	260.5074
#3	.0072485	-.003368	12.73342	.1824140	.0888840	.1289731	262.1931

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.238909	12.91438	.1209926	.0020121	.5452126	.2576450	.3908420
Stddev	.001702	.02524	.0018411	.0002133	.0120920	.0023868	.0019340
%RSD	.0760162	.1954511	1.521656	10.60231	2.217855	.9264111	.4948304

#1	2.240598	12.90386	.1231074	.0017943	.5361213	.2555577	.3929400
#2	2.238934	12.94318	.1197472	.0020215	.5405806	.2571300	.3904555
#3	2.237194	12.89610	.1201233	.0022206	.5589359	.2602473	.3891304

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.230888	.1695295	.0018094	.0205859	1.997748	2.216025	4.492346
Stddev	.001616	.0018810	.0004932	.0016955	.009227	.030397	.008564
%RSD	.0381976	1.109530	27.26087	8.236185	.4618608	1.371681	.1906377

#1	4.229224	.1685891	.0023393	.0221891	1.988088	2.216591	4.490604
#2	4.232452	.1683042	.0013636	.0188111	1.998687	2.185349	4.484787
#3	4.230990	.1716953	.0017253	.0207576	2.006469	2.246135	4.501647

Sample Name: N1325-13 Acquired: 2/3/2022 17:14:34 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: F-PHC Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3808638	.0550922	-.220814
Stddev	.0069370	.0007659	.001073
%RSD	1.821384	1.390148	.4860917

#1	.3880005	.0546397	-.219847
#2	.3741455	.0546604	-.220626
#3	.3804453	.0559765	-.221969

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2605.907	83688.36	4472.121	2133.511	3014.181
Stddev	46.520	20.65	15.269	9.358	57.670
%RSD	1.785174	.0246784	.3414354	.4386253	1.913298

#1	2552.926	83711.74	4459.445	2123.046	2947.988
#2	2640.071	83680.75	4467.845	2141.075	3053.579
#3	2624.723	83672.59	4489.072	2136.412	3040.975

Sample Name: N1325-16 Acquired: 2/3/2022 17:18:24 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TEX-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0766311	.0274368	.4275853	.0045671	.0087632	76.83706	.3274671
Stddev	.0053994	.0004990	.0025016	.0015308	.0013230	.26118	.0006669
%RSD	7.046002	1.818885	.5850605	33.51835	15.09686	.3399146	.2036522

#1	.0736772	.0271017	.4291602	.0028727	.0102908	76.54864	.3273457
#2	.0828631	.0271983	.4247007	.0058504	.0080106	76.90497	.3281864
#3	.0733532	.0280103	.4288949	.0049781	.0079883	77.05759	.3268693

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0063130	.0012761	7.083126	.1656242	.0998662	.1401781	269.1540
Stddev	.0000744	.0002921	.035027	.0001287	.0003144	.0015828	1.6175
%RSD	1.178314	22.89174	.4945162	.0776999	.3148164	1.129167	.6009701

#1	.0062686	.0015771	7.048306	.1656781	.0996055	.1402925	267.3992
#2	.0063989	.0012575	7.118357	.1657171	.0997777	.1417006	269.4774
#3	.0062715	.0009938	7.082715	.1654773	.1002153	.1385411	270.5854

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.957988	9.075601	.1210942	.0018921	.3474583	.2703573	.4459771
Stddev	.010678	.085068	.0002068	.0001673	.0112108	.0019796	.0011097
%RSD	.5453712	.9373267	.1707507	8.842509	3.226513	.7321987	.2488309

#1	1.945768	9.087450	.1210464	.0018170	.3377661	.2726072	.4460158
#2	1.962669	9.154124	.1209155	.0017754	.3448729	.2688830	.4448486
#3	1.965526	8.985230	.1213207	.0020838	.3597359	.2695817	.4470670

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.819707	.1739614	.0024450	.0247458	1.998606	2.429668	4.395410
Stddev	.015791	.0043495	.0002020	.0013324	.005425	.023547	.003049
%RSD	.3276436	2.500261	8.262055	5.384287	.2714570	.9691388	.0693690

#1	4.801541	.1723049	.0024638	.0238331	1.992355	2.410602	4.392323
#2	4.830158	.1706835	.0026370	.0262747	2.002086	2.422413	4.395489
#3	4.827422	.1788957	.0022343	.0241296	2.001377	2.455988	4.398419

Sample Name: N1325-16 Acquired: 2/3/2022 17:18:24 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TEX-2 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5704962	.0661672	-.213110
Stddev	.0023801	.0006530	.001215
%RSD	.4171973	.9869250	.5703333

#1	.5712649	.0655611	-.211933
#2	.5723970	.0668587	-.213035
#3	.5678268	.0660817	-.214361

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2526.761	84666.19	4639.960	2130.202	2862.905
Stddev	23.029	49.67	17.394	.731	18.614
%RSD	.9114068	.0586611	.3748651	.0343229	.6501895

#1	2506.262	84665.21	4625.743	2130.736	2844.807
#2	2522.340	84617.02	4634.783	2129.369	2861.911
#3	2551.680	84716.34	4659.355	2130.501	2881.996

Sample Name: N1325-19 Acquired: 2/3/2022 17:22:18 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TEX-3 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1523091	.0309589	.9530326	.0024904	.0115786	113.8986	.3800340
Stddev	.0022103	.0007122	.0254853	.0069918	.0014441	.7145	.0024042
%RSD	1.451220	2.300553	2.674126	280.7543	12.47251	.6272931	.6326361

#1	.1536940	.0303916	.9774603	-.005474	.0127042	113.0778	.3772836
#2	.1534733	.0307268	.9550304	.007616	.0120813	114.3815	.3810829
#3	.1497600	.0317582	.9266073	.005329	.0099503	114.2364	.3817357

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0105979	.0108114	11.60180	.2504885	.1958319	.2040216	379.2418
Stddev	.0001886	.0036244	.06084	.0011452	.0058689	.0088146	1.7450
%RSD	1.779161	33.52331	.5244126	.4571934	2.996893	4.320406	.4601164

#1	.0106626	.0149964	11.53957	.2495724	.2025762	.2141940	377.5575
#2	.0103855	.0087404	11.60468	.2517724	.1930331	.1986372	381.0417
#3	.0107456	.0086975	11.66115	.2501206	.1918862	.1992336	379.1261

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.226761	14.98276	.2107212	.0024581	.7438453	.4133368	.5755874
Stddev	.017226	.10308	.0073737	.0000875	.0048019	.0056547	.0036621
%RSD	.5338329	.6879609	3.499255	3.561036	.6455553	1.368053	.6362332

#1	3.206999	14.93186	.2191911	.0023615	.7404188	.4131891	.5774472
#2	3.234684	14.91503	.2072391	.0025322	.7493339	.4077574	.5713687
#3	3.238599	15.10138	.2057335	.0024807	.7417834	.4190639	.5779465

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.382136	.2491471	.0023574	.0273382	3.258238	2.220265	7.099374
Stddev	.053390	.0039334	.0001545	.0011610	.024103	.040802	.321836
%RSD	.7232341	1.578758	6.552874	4.246695	.7397670	1.837730	4.533305

#1	7.341911	.2479599	.0025280	.0286667	3.230753	2.207858	7.470782
#2	7.442708	.2535374	.0022271	.0265182	3.268185	2.265830	6.924655
#3	7.361790	.2459440	.0023171	.0268298	3.275775	2.187105	6.902685

Sample Name: N1325-19 Acquired: 2/3/2022 17:22:18 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TEX-3 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3232102	.0852814	-.322881
Stddev	.0263660	.0012924	.001344
%RSD	8.157550	1.515501	.4163270

#1	.3520791	.0843135	-.321810
#2	.3004029	.0847817	-.324389
#3	.3171485	.0867491	-.322442

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2611.672	88360.14	4847.463	2236.530	2733.716
Stddev	60.437	188.13	26.811	8.103	63.671
%RSD	2.314108	.2129114	.5530836	.3623225	2.329106

#1	2547.289	88378.22	4862.395	2238.154	2667.004
#2	2620.547	88163.62	4863.483	2243.699	2740.312
#3	2667.181	88538.58	4816.511	2227.738	2793.833

Sample Name: N1335-01 Acquired: 2/3/2022 17:26:06 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MH-3S Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0134797	.0135238	.1865923	-.000225	.0003617	85.84198	.3420452
Stddev	.0015720	.0022891	.0071356	.003377	.0014218	.61750	.0031478
%RSD	11.66174	16.92634	3.824152	1498.885	393.0760	.7193408	.9202829

#1	.0151355	.0135554	.1806803	.000992	.0019472	85.53385	.3409226
#2	.0120077	.0112191	.1945185	-.004042	-.000062	86.55290	.3456004
#3	.0132960	.0157970	.1845780	.002375	-.000800	85.43918	.3396126

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0049050	.0025755	23.55285	.1383781	.0965950	.3055723	178.4026
Stddev	.0000751	.0011712	.13987	.0006797	.0031572	.0089245	1.4074
%RSD	1.532044	45.47591	.5938697	.4911681	3.268508	2.920585	.7888707

#1	.0049773	.0022086	23.48810	.1375954	.0945567	.3008697	176.7814
#2	.0049105	.0038862	23.71336	.1387195	.1002318	.3158647	179.3100
#3	.0048273	.0016316	23.45708	.1388193	.0949964	.2999826	179.1165

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.119725	20.56521	.1674249	.0013356	11.67982	.2010156	.4325152
Stddev	.036073	.13034	.0043670	.0002496	.07110	.0016778	.0024386
%RSD	.8756225	.6337965	2.608355	18.68738	.6087131	.8346830	.5638135

#1	4.099171	20.57100	.1648478	.0011905	11.59927	.2013279	.4327428
#2	4.161378	20.69256	.1724672	.0016238	11.73380	.1992036	.4299708
#3	4.098627	20.43207	.1649599	.0011925	11.70639	.2025154	.4348320

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.367403	.1210710	-.001126	.0204012	2.016066	2.015666	3.815932
Stddev	.029450	.0032854	.000361	.0002915	.020516	.005095	.122110
%RSD	.4625074	2.713597	32.04638	1.428994	1.017621	.2527871	3.200007

#1	6.333827	.1188865	-.001509	.0201546	2.001693	2.016054	3.751100
#2	6.379522	.1194772	-.000792	.0207229	2.039561	2.010388	3.956785
#3	6.388859	.1248492	-.001078	.0203261	2.006943	2.020556	3.739912

Sample Name: N1335-01 Acquired: 2/3/2022 17:26:06 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MH-3S Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.541043	.1049305	-.027491
Stddev	.051283	.0006996	.001312
%RSD	3.327800	.6667359	4.772221

#1	1.509814	.1041303	-.026218
#2	1.600229	.1052343	-.027416
#3	1.513087	.1054268	-.028839

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2547.474	85618.42	4580.906	2175.117	2789.178
Stddev	88.846	193.82	45.683	13.528	106.368
%RSD	3.487625	.2263816	.9972445	.6219635	3.813582

#1	2622.914	85777.50	4575.875	2173.677	2878.749
#2	2449.543	85402.54	4537.947	2189.308	2671.613
#3	2569.964	85675.21	4628.896	2162.366	2817.172

Sample Name: N1335-04 Acquired: 2/3/2022 17:29:56 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MH-3D Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0115204	.0165860	.2329180	.0011414	.0008639	74.78936	.5405163
Stddev	.0017112	.0030838	.0034299	.0026059	.0013670	.32084	.0028770
%RSD	14.85385	18.59258	1.472581	228.3202	158.2333	.4289886	.5322666

#1	.0102866	.0165748	.2362473	.0010084	-.000673	74.73685	.5406978
#2	.0134740	.0196754	.2293957	.0038112	.001322	74.49802	.5375528
#3	.0108008	.0135079	.2331109	-.001396	.001943	75.13322	.5432981

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0046917	.0014603	26.29320	.1279015	.0894627	.3680312	180.2002
Stddev	.0000571	.0004329	.10608	.0007642	.0004723	.0007007	.3058
%RSD	1.216570	29.64382	.4034569	.5974709	.5278766	.1903854	.1697189

#1	.0047180	.0018556	26.34842	.1274684	.0896620	.3682503	179.8470
#2	.0047309	.0009977	26.17090	.1274523	.0889235	.3672472	180.3753
#3	.0046262	.0015276	26.36029	.1287838	.0898026	.3685962	180.3781

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.449254	20.17312	.1466307	.0015082	10.92319	.2170763	.3796364
Stddev	.018631	.11575	.0005552	.0000948	.04026	.0004423	.0031805
%RSD	.3418994	.5737847	.3786040	6.285423	.3685923	.2037532	.8377767

#1	5.457522	20.27830	.1460397	.0014018	10.87736	.2169120	.3798345
#2	5.427920	20.04911	.1471413	.0015838	10.93935	.2175772	.3827132
#3	5.462320	20.19195	.1467110	.0015388	10.95287	.2167396	.3763615

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.183801	.1259079	-.001215	.0354084	2.645736	1.664461	5.362238
Stddev	.032782	.0026100	.000478	.0015049	.013479	.026832	.011321
%RSD	.5301191	2.072974	39.32255	4.250266	.5094699	1.612057	.2111169

#1	6.197524	.1244735	-.001133	.0336755	2.645264	1.670021	5.358104
#2	6.207490	.1289206	-.000784	.0363867	2.632500	1.688077	5.353564
#3	6.146388	.1243297	-.001728	.0361632	2.659446	1.635284	5.375044

Sample Name: N1335-04 Acquired: 2/3/2022 17:29:56 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MH-3D Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4766898	.0731658	-.015457
Stddev	.0034604	.0005181	.000979
%RSD	.7259217	.7081151	6.333972

#1	.4806843	.0729455	-.014970
#2	.4746084	.0727943	-.016584
#3	.4747765	.0737577	-.014817

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2628.631	85887.73	4652.400	2182.736	2884.477
Stddev	64.420	35.17	31.226	21.308	73.903
%RSD	2.450717	.0409518	.6711865	.9761840	2.562082

#1	2558.796	85901.45	4629.229	2184.995	2804.486
#2	2685.735	85847.77	4687.911	2160.389	2950.215
#3	2641.361	85913.98	4640.061	2202.824	2898.731

Sample Name: N1335-07 Acquired: 2/3/2022 17:33:46 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MH-4S Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0189097	.0172235	.1522632	-.000409	.0013009	72.09854	.5120552
Stddev	.0010058	.0013696	.0025497	.002105	.0014253	.69299	.0053323
%RSD	5.319202	7.952157	1.674567	514.8706	109.5574	.9611723	1.041344

#1	.0184284	.0166678	.1510674	-.001730	.0018751	71.31710	.5059619
#2	.0200657	.0187836	.1505311	.002019	-.000322	72.63843	.5158682
#3	.0182348	.0162190	.1551911	-.001516	.002350	72.34010	.5143354

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0050768	.0018877	18.51727	.1335317	.0898584	.2329480	185.4074
Stddev	.0000561	.0004013	.17071	.0003343	.0005526	.0004810	1.2737
%RSD	1.105261	21.25786	.9218790	.2503345	.6149486	.2064862	.6869933

#1	.0050942	.0023509	18.35297	.1332787	.0900799	.2326832	184.0551
#2	.0051222	.0016657	18.69373	.1339107	.0902659	.2326576	185.5827
#3	.0050141	.0016465	18.50512	.1334058	.0892294	.2335033	186.5844

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.105206	19.46858	.1574389	.0009839	12.86953	.1940599	.3677084
Stddev	.035163	.17513	.0004449	.0000931	.13228	.0036500	.0021437
%RSD	.8565356	.8995528	.2826127	9.458887	1.027866	1.880846	.5829992

#1	4.065603	19.27404	.1575943	.0010071	12.71688	.1905953	.3679160
#2	4.132760	19.61367	.1569371	.0010632	12.94124	.1978706	.3654685
#3	4.117256	19.51804	.1577853	.0008814	12.95047	.1937138	.3697408

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.000486	.1242414	-.001554	.0182137	2.258522	1.788355	6.052487
Stddev	.046239	.0023107	.000193	.0004438	.025502	.013309	.005039
%RSD	.7705847	1.859825	12.40088	2.436686	1.129163	.7441964	.0832557

#1	5.947120	.1219355	-.001767	.0181086	2.229639	1.781378	6.053427
#2	6.028635	.1242317	-.001391	.0187007	2.267994	1.779986	6.047044
#3	6.025701	.1265568	-.001504	.0178319	2.277933	1.803702	6.056990

Sample Name: N1335-07 Acquired: 2/3/2022 17:33:46 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MH-4S Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2806355	.0844290	-.019415
Stddev	.0031781	.0005919	.001931
%RSD	1.132457	.7010407	9.946074

#1	.2841764	.0840517	-.020658
#2	.2796999	.0841241	-.017190
#3	.2780303	.0851112	-.020397

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2625.622	87056.79	4661.973	2212.478	2869.984
Stddev	46.682	162.12	6.996	8.108	47.128
%RSD	1.777922	.1862205	.1500601	.3664501	1.642104

#1	2600.690	87242.01	4664.428	2210.990	2844.698
#2	2679.476	86987.69	4654.080	2221.226	2924.359
#3	2596.700	86940.68	4667.410	2205.217	2840.896

Sample Name: N1335-10 Acquired: 2/3/2022 17:37:36 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MH-4D Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0162190	.0161157	.1152801	-.002613	.0023963	65.72304	.5109462
Stddev	.0014699	.0008292	.0019354	.002121	.0007702	.25744	.0010418
%RSD	9.063046	5.145303	1.678839	81.18261	32.14130	.3916997	.2039014

#1	.0169030	.0154726	.1158950	-.004561	.0027244	65.46304	.5101207
#2	.0172223	.0170515	.1168334	-.000353	.0029481	65.97783	.5121168
#3	.0145317	.0158228	.1131120	-.002925	.0015164	65.72825	.5106012

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0043791	.0010953	19.15995	.1312055	.0898633	.1775294	180.1173
Stddev	.0000976	.0002352	.04699	.0001320	.0001069	.0006946	.7002
%RSD	2.229462	21.47564	.2452709	.1006061	.1189068	.3912499	.3887613

#1	.0044893	.0013664	19.18586	.1311352	.0897840	.1774493	179.5428
#2	.0043444	.0009460	19.18829	.1311236	.0899848	.1768782	179.9119
#3	.0043035	.0009734	19.10571	.1313578	.0898211	.1782605	180.8973

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.746678	19.61790	.1480502	.0010304	9.305080	.2016507	.3531416
Stddev	.010705	.10665	.0003315	.0000852	.062513	.0029764	.0034637
%RSD	.2857194	.5436550	.2239105	8.267754	.6718177	1.476007	.9808176

#1	3.739792	19.55169	.1483745	.0010620	9.251720	.1984492	.3569508
#2	3.759011	19.74093	.1480642	.0010952	9.289661	.2043339	.3501813
#3	3.741230	19.56107	.1477120	.0009339	9.373860	.2021690	.3522927

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.075224	.1237016	-.001424	.0183279	2.494655	1.816785	6.740819
Stddev	.048884	.0029512	.000126	.0010313	.010063	.004948	.005970
%RSD	.8046386	2.385752	8.851693	5.627110	.4033671	.2723507	.0885650

#1	6.031255	.1253189	-.001301	.0184687	2.489290	1.812318	6.746689
#2	6.066555	.1202953	-.001419	.0192816	2.506264	1.822104	6.734754
#3	6.127863	.1254906	-.001553	.0172334	2.488413	1.815933	6.741015

Sample Name: N1335-10 Acquired: 2/3/2022 17:37:36 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MH-4D Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1328030	.0755649	-.032907
Stddev	.0029430	.0007925	.000563
%RSD	2.216082	1.048787	1.712079

#1	.1326949	.0747270	-.032885
#2	.1299156	.0756653	-.032355
#3	.1357986	.0763024	-.033481

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2590.276	85599.61	4598.942	2157.965	2859.371
Stddev	11.989	57.37	35.815	26.538	13.050
%RSD	.4628638	.0670234	.7787767	1.229788	.4563966

#1	2582.356	85538.82	4585.755	2127.505	2853.371
#2	2584.402	85652.80	4571.590	2176.101	2850.399
#3	2604.070	85607.22	4639.482	2170.288	2874.341

Sample Name: N1338-01 Acquired: 2/3/2022 17:41:26 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HP-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0639139	.0075449	.1505839	.0002296	-.000400	27.52252	.1946894
Stddev	.0009450	.0015546	.0048363	.0008331	.002019	.36657	.0028543
%RSD	1.478564	20.60447	3.211662	362.8580	504.2781	1.331876	1.466091

#1	.0635185	.0089253	.1480002	-.000725	-.002195	27.65172	.1962122
#2	.0632308	.0058609	.1561632	.000603	.001786	27.80699	.1964594
#3	.0649924	.0078486	.1475882	.000811	-.000793	27.10885	.1913966

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0023911	-.001574	8.923869	.0900991	.0474597	.0564908	89.05528
Stddev	.0001027	.000149	.114978	.0005324	.0001955	.0004383	.22563
%RSD	4.295491	9.439239	1.288433	.5908841	.4120064	.7759419	.2533618

#1	.0025092	-.001743	8.974340	.0905987	.0472789	.0563383	88.79735
#2	.0023417	-.001463	9.004979	.0895391	.0476672	.0561491	89.21606
#3	.0023225	-.001516	8.792287	.0901593	.0474330	.0569850	89.15243

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.524811	4.683777	.0290316	.0004903	.2893051	.1509661	.2266678
Stddev	.022148	.043340	.0002546	.0000962	.0054655	.0020747	.0023223
%RSD	1.452508	.9253165	.8770341	19.63329	1.889168	1.374285	1.024551

#1	1.538297	4.728860	.0291757	.0005856	.2844454	.1495517	.2284549
#2	1.536887	4.680049	.0287376	.0003932	.2952218	.1533478	.2240428
#3	1.499250	4.642422	.0291815	.0004919	.2882480	.1499988	.2275056

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.750234	.0644441	.0021994	.0144743	.5733033	1.945918	1.984676
Stddev	.017991	.0019626	.0002439	.0004024	.0035980	.029373	.009462
%RSD	.4797353	3.045370	11.08838	2.780122	.6275858	1.509471	.4767332

#1	3.748872	.0626416	.0024786	.0145718	.5734882	1.919659	1.975470
#2	3.768868	.0641558	.0020911	.0148189	.5768053	1.940457	1.984183
#3	3.732963	.0665349	.0020284	.0140321	.5696165	1.977638	1.994374

Sample Name: N1338-01 Acquired: 2/3/2022 17:41:26 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: HP-1 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5422721	.0133050	-.040696
Stddev	.0065640	.0004373	.000272
%RSD	1.210463	3.286988	.6678037

#1	.5365098	.0128436	-.040947
#2	.5494175	.0133581	-.040734
#3	.5408892	.0137134	-.040407

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2478.353	80931.20	4356.925	2085.222	3112.137
Stddev	58.657	92.74	62.188	14.977	75.475
%RSD	2.366786	.1145863	1.427333	.7182511	2.425197

#1	2522.654	81028.58	4302.528	2090.730	3170.796
#2	2411.832	80843.93	4343.528	2096.666	3026.987
#3	2500.573	80921.08	4424.720	2068.271	3138.627

Sample Name: N1154-06DLX10 Acquired: 2/3/2022 17:45:22 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PBW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0017140	.0000582	.0009125	-.003964	-.001109	-.002787
Stddev	.0012246	.0007134	.0011836	.003115	.000084	.008039
%RSD	71.44971	1226.513	129.7142	78.58452	7.601292	288.4677

#1	.0031247	-.000191	-.000321	-.000408	-.001205	-.000649
#2	.0010928	-.000497	.002039	-.006212	-.001050	.003967
#3	.0009244	.000863	.001019	-.005273	-.001071	-.011678

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0023151	.0000109	.0001893	10.44629	-.000379	.0001597
Stddev	.0002518	.0000197	.0001308	.10841	.000261	.0002632
%RSD	10.87801	181.1520	69.10262	1.037830	68.80670	164.7959

#1	.0020249	.0000091	.0000827	10.38392	-.000631	.0004634
#2	.0024768	.0000314	.0003353	10.57147	-.000395	-.000001
#3	.0024435	-.000008	.0001499	10.38347	-.000111	.000017

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000154	.0332217	.0119086	32.14123	.0003192	.0000143
Stddev	.000196	.0102524	.0001655	.45905	.0002980	.0004604
%RSD	126.8971	30.86055	1.390004	1.428221	93.35151	3231.286

#1	-.000281	.0450465	.0120580	31.65780	.0005821	-.000491
#2	-.000253	.0278011	.0117306	32.19468	-.000005	.000124
#3	.000071	.0268175	.0119372	32.57122	.000380	.000410

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	297.1154	-.001733	.0012651	12.18936	.1257536	.0011015
Stddev	2.2833	.001410	.0000659	.26816	.0036322	.0001312
%RSD	.7684788	81.32614	5.207105	2.199966	2.888372	11.90822

#1	294.6181	-.003361	.0011901	11.89463	.1287579	.0011359
#2	299.0961	-.000910	.0013135	12.25447	.1217170	.0009565
#3	297.6321	-.000929	.0012917	12.41896	.1267861	.0012120

Sample Name: N1154-06DLX10 Acquired: 2/3/2022 17:45:22 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PBW Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009763	.0018315	.2201888	.0156553	F 21.46730	.0055542
Stddev	.0009429	.0009811	.0208318	.0016253	.02749	.0012115
%RSD	96.57409	53.56958	9.460866	10.38194	.1280742	21.81269

#1	-.000105	.0016307	.2399893	.0167047	21.47358	.0047940
#2	.001627	.0028975	.1984599	.0164780	21.43721	.0049173
#3	.001407	.0009663	.2221172	.0137831	21.49111	.0069513

Elem	Sr4077
Units	ppm
Avg	.1962305
Stddev	.0011878
%RSD	.6053269

#1	.1976012
#2	.1955017
#3	.1955887

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2115.729	68458.07	3851.864	1784.388	2606.208
Stddev	29.488	105.62	46.042	44.880	38.340
%RSD	1.393769	.1542899	1.195305	2.515127	1.471110

#1	2147.597	68351.82	3801.669	1799.229	2649.341
#2	2089.408	68563.05	3861.790	1733.968	2576.005
#3	2110.182	68459.33	3892.133	1819.968	2593.277

Sample Name: N1356-01 Acquired: 2/3/2022 17:49:30 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HANDS-CONCRE Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0413604	.0159639	1.871401	.0027565	.0025121	134.0680	1.794853
Stddev	.0009321	.0023624	.029907	.0005781	.0014737	1.3257	.016542
%RSD	2.253571	14.79869	1.598099	20.97262	58.66358	.9887966	.9216412

#1	.0402878	.0132362	1.846683	.0027813	.0018438	132.5976	1.777328
#2	.0419738	.0172993	1.904645	.0021664	.0014910	134.4346	1.797034
#3	.0418195	.0173563	1.862874	.0033219	.0042015	135.1718	1.810196

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0058489	.0065643	56.43404	.2116376	.1440372	.3392209	217.4330
Stddev	.0000115	.0001340	.58131	.0003604	.0011060	.0020391	1.6444
%RSD	.1969577	2.041682	1.030065	.1702721	.7678342	.6011032	.7562583

#1	.0058356	.0064614	55.76606	.2119091	.1428247	.3369365	215.5343
#2	.0058559	.0065157	56.71080	.2117748	.1442962	.3398694	218.3666
#3	.0058553	.0067159	56.82525	.2112287	.1449907	.3408569	218.3980

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.206643	37.71930	.2148786	.0040977	11.59920	.3085011	.9366297
Stddev	.065492	.37085	.0018861	.0004063	.03795	.0027475	.0025772
%RSD	1.055194	.9831856	.8777502	9.916427	.3272041	.8905902	.2751526

#1	6.133298	37.29844	.2128520	.0036526	11.55800	.3058089	.9336566
#2	6.227359	37.86127	.2152012	.0041920	11.60685	.3113007	.9382283
#3	6.259272	37.99820	.2165826	.0044487	11.63274	.3083939	.9380041

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.50821	.1583613	.0034896	.0886623	3.051304	2.656347	8.092470
Stddev	.02451	.0029824	.0002390	.0008446	.029056	.007721	.009150
%RSD	.2332314	1.883314	6.849362	.9526435	.9522438	.2906705	.1130659

#1	10.48720	.1549205	.0035700	.0891059	3.021207	2.647439	8.084205
#2	10.53514	.1599560	.0036780	.0876883	3.053513	2.661127	8.102302
#3	10.50230	.1602073	.0032207	.0891927	3.079192	2.660475	8.090901

Sample Name: N1356-01 Acquired: 2/3/2022 17:49:30 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: HANDS-CONCRE Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.153245	.1686682	.0548955
Stddev	.004342	.0019218	.0007706
%RSD	.2016603	1.139393	1.403779

#1	2.157155	.1667578	.0543969
#2	2.148572	.1686456	.0545064
#3	2.154007	.1706011	.0557831

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2675.150	88550.67	4721.460	2247.265	2715.734
Stddev	48.135	187.08	23.467	1.001	49.005
%RSD	1.799336	.2112666	.4970336	.0445374	1.804494

#1	2719.941	88464.11	4748.350	2248.151	2759.185
#2	2624.253	88422.54	4710.910	2246.179	2662.615
#3	2681.256	88765.35	4705.119	2247.464	2725.401

Sample Name: CCV04 Acquired: 2/3/2022 17:57:49 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.942258	4.995362	4.905225	4.927497	4.953869	9.625647	10.19715
Stddev	.135823	.134764	.130170	.145257	.138343	.029225	.04299
%RSD	2.748198	2.697782	2.653703	2.947894	2.792631	.3036116	.4216277

#1	4.879112	4.932620	4.845048	4.856831	4.892158	9.596629	10.23593
#2	5.098159	5.150057	5.054596	5.094567	5.112328	9.655074	10.20460
#3	4.849504	4.903408	4.816030	4.831094	4.857121	9.625238	10.15092

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2589416	2.432886	24.04434	.9294193	2.466346	1.252473	4.895688
Stddev	.0016710	.064436	.17451	.0032852	.065433	.035919	.051284
%RSD	.6453223	2.648541	.7258035	.3534647	2.653054	2.867839	1.047538

#1	.2600922	2.404927	23.86367	.9323401	2.436486	1.236060	4.836558
#2	.2597076	2.506579	24.21197	.9300552	2.541382	1.293667	4.928051
#3	.2570249	2.387151	24.05738	.9258627	2.421169	1.227693	4.922454

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.429019	23.17803	2.480123	1.174258	25.08859	2.321310	2.519306
Stddev	.016726	.25953	.068516	.002245	.08835	.021649	.005349
%RSD	.6886100	1.119729	2.762617	.1912159	.3521678	.9326171	.2123121

#1	2.415955	22.92316	2.449549	1.176409	25.07888	2.299119	2.524816
#2	2.447871	23.44198	2.558603	1.171929	25.00549	2.342372	2.518967
#3	2.423230	23.16896	2.432216	1.174436	25.18139	2.322439	2.514134

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.15130	4.844512	5.035183	4.797706	5.119654	5.030166	4.859781
Stddev	.06040	.033813	.144972	.128584	.034788	.104340	.132714
%RSD	.2500981	.6979648	2.879176	2.680121	.6794994	2.074290	2.730866

#1	24.12548	4.855121	4.970559	4.733548	5.079522	4.940202	4.802505
#2	24.10811	4.871748	5.201228	4.945746	5.138213	5.005745	5.011515
#3	24.22033	4.806667	4.933762	4.713825	5.141226	5.144551	4.765323

Sample Name: CCV04 Acquired: 2/3/2022 17:57:49 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.722457	4.895144	4.752166
Stddev	.128642	.021559	.073474
%RSD	2.724047	.4404167	1.546109

#1	4.665996	4.914661	4.709894
#2	4.869674	4.898768	4.837006
#3	4.631701	4.872002	4.709599

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2130.381	74037.25	4033.604	1765.657	2684.142
Stddev	52.520	202.65	36.718	9.317	64.650
%RSD	2.465268	.2737185	.9103062	.5276762	2.408605

#1	2149.724	73803.57	4005.905	1758.783	2709.473
#2	2070.933	74143.46	4019.655	1761.927	2610.662
#3	2170.487	74164.72	4075.253	1776.261	2732.291

Sample Name: CCB04 Acquired: 2/3/2022 18:01:37 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.0010485	-.001212	-.000060	-.001774	-.000328	-.001630	.0013811
Stddev	.0020044	.000856	.001004	.002414	.000669	.002957	.0007754
%RSD	191.1686	70.59910	1665.652	136.0247	203.9656	181.4330	56.14486

#1	.0032235	-.000267	-.000286	-.004423	-.001049	.001614	.0022079
#2	-.000724	-.001435	-.000933	-.001201	-.000208	-.002328	.0012655
#3	.000646	-.001934	.001038	.000301	.000273	-.004176	.0006700

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000285	.0001199	.0055124	-.000093	.0000436	-.000248	-.001964
Stddev	.0000450	.0000888	.0135161	.000385	.0001593	.000129	.005657
%RSD	157.8224	74.07662	245.1948	412.7468	365.2637	52.10455	287.9985

#1	.0000755	.0001005	.0150508	.000204	.0001069	-.000325	.003899
#2	-.000014	.0000424	-.009955	.000045	.0001615	-.000099	-.007391
#3	.000024	.0002167	.011441	-.000528	-.000138	-.000320	-.002401

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004381	-.004532	-.000049	.0005032	.0942626	-.000860	-.000307
Stddev	.0003368	.006687	.000079	.0000380	.0068501	.001089	.000168
%RSD	76.88905	147.5630	163.6012	7.550522	7.267051	126.6848	54.62971

#1	.0007842	.000517	-.000036	.0004946	.0959823	-.000791	-.000149
#2	.0004185	-.001996	-.000133	.0005448	.0867165	-.001981	-.000483
#3	.0001114	-.012116	.000024	.0004703	.1000890	.000193	-.000290

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001758	.0052054	.0019890	-.000302	.0023304	.0073404	-.001472
Stddev	.006390	.0001734	.0008834	.000388	.0003606	.0220247	.000580
%RSD	363.4811	3.332000	44.41504	128.5348	15.47534	300.0474	39.39105

#1	-.008407	.0053682	.0028939	-.000750	.0019140	.0324729	-.001368
#2	-.001203	.0050230	.0019441	-.000064	.0025428	-.008595	-.002096
#3	.004337	.0052249	.0011289	-.000092	.0025344	-.001856	-.000951

Sample Name: CCB04 Acquired: 2/3/2022 18:01:37 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.004490	-.000843	.0008284
Stddev	.004486	.000885	.0005156
%RSD	99.90090	104.9391	62.24242

#1	-.003634	.000119	.0014081
#2	-.000495	-.001027	.0006562
#3	-.009343	-.001621	.0004209

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2287.624	76367.78	4019.080	1940.010	3236.457
Stddev	18.712	250.31	146.787	34.968	28.672
%RSD	.8179551	.3277750	3.652247	1.802457	.8859060

#1	2274.333	76079.95	4187.960	1959.751	3222.100
#2	2309.022	76488.88	3947.133	1899.635	3269.471
#3	2279.516	76534.52	3922.148	1960.642	3217.800

Sample Name: N1356-03 Acquired: 2/3/2022 18:05:39 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: M-PHC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0389516	.0162432	.9762628	.0053405	.0018161	185.4868	2.187793
Stddev	.0039952	.0016340	.0192575	.0016949	.0034927	.6766	.008051
%RSD	10.25695	10.05961	1.972578	31.73681	192.3170	.3647863	.3680003

#1	.0431149	.0163400	.9826260	.0040055	-.001905	184.7185	2.178507
#2	.0385913	.0145629	.9915335	.0072473	.002329	185.7480	2.192043
#3	.0351488	.0178266	.9546290	.0047686	.005024	185.9939	2.192828

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0069374	.0045086	48.16203	.2454136	.1320255	.2963171	249.7106
Stddev	.0000344	.0011223	.12475	.0013341	.0019531	.0039749	2.3190
%RSD	.4955616	24.89124	.2590158	.5436218	1.479300	1.341429	.9286664

#1	.0069024	.0055760	48.14204	.2445226	.1333150	.2990127	247.1067
#2	.0069387	.0046112	48.04848	.2447709	.1329829	.2981865	251.5533
#3	.0069711	.0033386	48.29556	.2469475	.1297784	.2917522	250.4718

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.678984	46.36152	.2320316	.0032009	12.42126	.4123856	.8158587
Stddev	.017966	.27889	.0035949	.0004362	.11175	.0017318	.0009073
%RSD	.3163588	.6015583	1.549304	13.62776	.8996563	.4199553	.1112031

#1	5.658713	46.04087	.2348016	.0026974	12.30178	.4114470	.8158421
#2	5.692941	46.54769	.2333239	.0034412	12.52320	.4113257	.8149599
#3	5.685296	46.49599	.2279692	.0034641	12.43882	.4143842	.8167741

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.064185	.1962955	.0041621	.0552144	3.599759	2.687535	6.904660
Stddev	.061475	.0031576	.0002768	.0017975	.016788	.019349	.003789
%RSD	.6782136	1.608612	6.650220	3.255539	.4663708	.7199368	.0548799

#1	8.993245	.1927622	.0044567	.0536535	3.580388	2.706003	6.908747
#2	9.101837	.1988415	.0041219	.0548100	3.610094	2.689191	6.901263
#3	9.097473	.1972827	.0039075	.0571796	3.608795	2.667412	6.903970

Sample Name: N1356-03 Acquired: 2/3/2022 18:05:39 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: M-PHC Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.316896	.2133808	-.018880
Stddev	.004557	.0026216	.001529
%RSD	.3460168	1.228609	8.096166

#1	1.319843	.2103656	-.017195
#2	1.311648	.2151213	-.020178
#3	1.319198	.2146556	-.019268

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2629.925	85609.51	4625.352	2188.026	2730.062
Stddev	48.596	208.09	17.021	1.856	52.204
%RSD	1.847795	.2430717	.3679977	.0848078	1.912182

#1	2627.783	85842.82	4608.512	2187.453	2725.045
#2	2582.436	85542.61	4642.549	2186.525	2680.548
#3	2679.556	85443.09	4624.993	2190.101	2784.593

Sample Name: N1356-05 Acquired: 2/3/2022 18:09:29 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B-PHC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0381203	.0157769	1.579564	.0010846	.0026248	120.5357	1.852087
Stddev	.0028021	.0027591	.017434	.0024138	.0022110	8.4489	.128801
%RSD	7.350789	17.48834	1.103728	222.5581	84.23546	7.009464	6.954372

#1	.0391813	.0142159	1.562771	.0038707	.0000806	114.1653	1.754240
#2	.0402370	.0141521	1.578346	-.000377	.0037134	117.3220	1.804010
#3	.0349426	.0189626	1.597575	-.000240	.0040804	130.1200	1.998011

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0055517	.0045131	163.7465	.1701758	.0938497	.2890450	203.6629
Stddev	.0004262	.0005765	11.4542	.0013019	.0001820	.0001534	3.3632
%RSD	7.677630	12.77328	6.995072	.7650272	.1939334	.0530819	1.651364

#1	.0052496	.0047471	155.0576	.1704515	.0940333	.2890031	200.6411
#2	.0053663	.0049357	159.4551	.1713178	.0936694	.2889169	203.0613
#3	.0060393	.0038564	176.7267	.1687581	.0938465	.2892150	207.2863

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.321372	42.40063	.1773397	.0032795	3.321406	.2617703	1.203586
Stddev	.289327	2.92207	.0008627	.0003050	.069060	.0182460	.006986
%RSD	6.695260	6.891564	.4864823	9.299567	2.079235	6.970216	.5804687

#1	4.100601	40.09313	.1782051	.0030640	3.256032	.2500353	1.211225
#2	4.214605	41.42248	.1764797	.0031459	3.314547	.2524842	1.202011
#3	4.648910	45.68630	.1773343	.0036284	3.393639	.2827914	1.197521

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.14863	.1583731	.0027584	.0886390	2.869279	2.996048	6.926255
Stddev	.18965	.0035684	.0004830	.0028009	.200442	.043120	.005013
%RSD	1.561057	2.253195	17.50901	3.159932	6.985809	1.439216	.0723787

#1	11.99425	.1610014	.0024068	.0864349	2.721526	2.950794	6.931033
#2	12.09132	.1598072	.0033091	.0876912	2.788870	3.000693	6.921036
#3	12.36033	.1543107	.0025593	.0917908	3.097441	3.036657	6.926696

Sample Name: N1356-05 Acquired: 2/3/2022 18:09:29 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: B-PHC Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.711981	.1529576	.5307169
Stddev	.008115	.0109076	.0477850
%RSD	.2992449	7.131151	9.003864

#1	2.714145	.1445073	.4961785
#2	2.718795	.1490945	.5107205
#3	2.703003	.1652711	.5852518

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2507.650	82912.52	4436.123	2083.286	2643.982
Stddev	34.414	153.16	215.982	7.628	33.461
%RSD	1.372348	.1847287	4.868702	.3661417	1.265569

#1	2542.634	82953.96	4599.761	2074.526	2676.352
#2	2506.479	82742.90	4517.292	2086.864	2646.067
#3	2473.837	83040.70	4191.316	2088.466	2609.527

Sample Name: N1358-01 Acquired: 2/3/2022 18:13:18 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BU-2-020122 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0811901	.0201839	.2539247	-.000305	.0010158	121.7102	.3828735
Stddev	.0018478	.0024221	.0057561	.003953	.0012027	.8183	.0028098
%RSD	2.275859	12.00023	2.266852	1295.030	118.4013	.6723736	.7338775

#1	.0820392	.0177442	.2566212	-.004071	.0002686	120.7962	.3796559
#2	.0790704	.0225880	.2473154	.003811	.0024032	121.9594	.3841211
#3	.0824607	.0202194	.2578376	-.000655	.0003757	122.3749	.3848434

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0060586	.0032696	173.2003	.2143779	.0933686	.1192684	230.7873
Stddev	.0000513	.0003541	.4570	.0008564	.0003417	.0008744	1.6996
%RSD	.8462817	10.83113	.2638678	.3994698	.3659211	.7331566	.7364531

#1	.0061087	.0036435	172.6789	.2137684	.0937575	.1189695	228.8247
#2	.0060062	.0029392	173.3900	.2153570	.0931169	.1185826	231.7809
#3	.0060610	.0032262	173.5319	.2140082	.0932314	.1202531	231.7561

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.592590	96.02208	.0912364	.0015241	2.631817	.2781653	.3990068
Stddev	.015416	.28717	.0005281	.0000347	.029247	.0060048	.0028697
%RSD	.5946185	.2990630	.5787862	2.277050	1.111277	2.158723	.7192157

#1	2.576949	95.69244	.0909898	.0015527	2.598175	.2746912	.3986347
#2	2.593051	96.21801	.0908768	.0015341	2.646077	.2850990	.3963413
#3	2.607771	96.15579	.0918426	.0014855	2.651198	.2747056	.4020444

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.49381	.2739611	.0011145	.0920114	1.198115	5.035871	6.337139
Stddev	.13621	.0029586	.0004233	.0001010	.009106	.035234	.002164
%RSD	1.009407	1.079940	37.98235	.1097803	.7600023	.6996582	.0341436

#1	13.33819	.2707914	.0015870	.0919061	1.187719	5.003528	6.334708
#2	13.55185	.2766496	.0009864	.0921075	1.204675	5.073417	6.338855
#3	13.59138	.2744425	.0007700	.0920205	1.201952	5.030669	6.337854

Sample Name: N1358-01 Acquired: 2/3/2022 18:13:18 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BU-2-020122 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.057261	.0647615	-.065432
Stddev	.006267	.0011271	.000724
%RSD	.3046079	1.740307	1.106653

#1	2.051053	.0634678	-.064596
#2	2.063585	.0652854	-.065844
#3	2.057144	.0655312	-.065856

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2389.689	79950.41	4351.055	2005.295	2610.096
Stddev	35.795	275.89	1.054	7.054	36.585
%RSD	1.497876	.3450791	.0242336	.3517682	1.401671

#1	2401.786	80267.69	4349.961	2004.161	2619.447
#2	2417.868	79816.63	4352.065	2012.847	2641.098
#3	2349.413	79766.92	4351.140	1998.877	2569.743

Sample Name: N1358-01DUP Acquired: 2/3/2022 18:17:09 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BU-2-020122D Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0777129	.0198442	.2573243	-.001300	-.000471	125.0187	.3898496
Stddev	.0016401	.0013317	.0021831	.002675	.002027	.4870	.0017028
%RSD	2.110501	6.710529	.8483746	205.8642	430.0810	.3895336	.4367749

#1	.0794494	.0212731	.2593347	.001770	.001853	125.5808	.3917732
#2	.0774992	.0196217	.2550021	-.003138	-.001877	124.7506	.3892399
#3	.0761901	.0186378	.2576361	-.002530	-.001390	124.7246	.3885355

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0063061	.0033249	167.2910	.2155204	.0950260	.1225090	229.0599
Stddev	.0000439	.0005221	1.2445	.0005648	.0004554	.0004698	.9943
%RSD	.6955691	15.70184	.7439296	.2620556	.4792769	.3835011	.4340687

#1	.0063418	.0038342	168.6150	.2161481	.0945190	.1223595	227.9963
#2	.0063194	.0033497	166.1451	.2150533	.0954005	.1230354	229.2175
#3	.0062572	.0027909	167.1131	.2153599	.0951585	.1221321	229.9660

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.643963	93.91190	.0920417	.0012957	2.644177	.2842448	.4048231
Stddev	.013414	.62344	.0007597	.0001455	.017431	.0016947	.0018383
%RSD	.5073298	.6638543	.8254255	11.22912	.6592067	.5962264	.4541010

#1	2.657113	94.59884	.0924317	.0013011	2.625603	.2855425	.4065030
#2	2.630300	93.38199	.0911662	.0014384	2.646750	.2823274	.4028594
#3	2.644477	93.75486	.0925273	.0011476	2.660178	.2848644	.4051069

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.26094	.2843772	.0011788	.1060011	1.211457	4.706359	6.333084
Stddev	.05267	.0039022	.0001322	.0012338	.003280	.010703	.008040
%RSD	.3971784	1.372178	11.21477	1.163973	.2707200	.2274243	.1269587

#1	13.22289	.2798999	.0013265	.1050039	1.215160	4.694774	6.333766
#2	13.23888	.2870541	.0010714	.1056186	1.210292	4.708423	6.324724
#3	13.32105	.2861776	.0011387	.1073809	1.208919	4.715880	6.340762

Sample Name: N1358-01DUP Acquired: 2/3/2022 18:17:09 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BU-2-020122D Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.016736	.0676391	-.063159
Stddev	.006903	.0007915	.001409
%RSD	.3423104	1.170228	2.231236

#1	2.024539	.0684861	-.061534
#2	2.011423	.0675130	-.064051
#3	2.014248	.0669182	-.063892

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2404.758	80146.49	4274.216	2004.651	2632.501
Stddev	23.809	139.23	38.388	3.696	27.006
%RSD	.9900739	.1737207	.8981277	.1843473	1.025885

#1	2381.366	80024.31	4230.001	2003.346	2603.929
#2	2403.946	80298.08	4293.601	2008.822	2635.967
#3	2428.963	80117.09	4299.046	2001.785	2657.607

Sample Name: N1358-01LX5 Acquired: 2/3/2022 18:21:00 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA10652 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0210186	.0033222	.0462503	-.001673	-.001936	22.66599	.0730827
Stddev	.0036016	.0011859	.0024398	.003844	.001533	.54973	.0011561
%RSD	17.13525	35.69476	5.275149	229.7274	79.17646	2.425370	1.581866

#1	.0237114	.0021645	.0481208	-.004556	-.003637	22.18498	.0721163
#2	.0224169	.0032678	.0434906	.002691	-.000661	22.54777	.0727684
#3	.0169276	.0045344	.0471395	-.003156	-.001511	23.26522	.0743634

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0011504	-.001135	30.72051	.0439934	.0169172	.0256385	44.60376
Stddev	.0000610	.000093	.87989	.0006036	.0001009	.0004924	.36314
%RSD	5.302042	8.187594	2.864176	1.372077	.5963447	1.920588	.8141511

#1	.0011159	-.001052	29.90714	.0446854	.0169379	.0256137	44.23980
#2	.0011145	-.001235	30.59990	.0437193	.0170061	.0251590	44.60540
#3	.0012208	-.001118	31.65448	.0435755	.0168075	.0261429	44.96608

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5040778	17.00786	.0164357	.0005201	.5056784	.0546685	.0788916
Stddev	.0143286	.43610	.0001116	.0001412	.0116510	.0020356	.0014239
%RSD	2.842539	2.564103	.6791563	27.14954	2.304026	3.723604	1.804879

#1	.4912777	16.60476	.0163149	.0005714	.4935706	.0548355	.0791949
#2	.5013990	16.94806	.0165351	.0003604	.5066532	.0566155	.0801394
#3	.5195568	17.47078	.0164571	.0006285	.5168113	.0525545	.0773405

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.369521	.0533202	.0000395	.0202614	.2414375	.5222100	1.064090
Stddev	.019161	.0004574	.0000853	.0006885	.0078280	.0227592	.003032
%RSD	.8086563	.8577598	215.5989	3.398018	3.242230	4.358252	.2849666

#1	2.347403	.0528546	-.000059	.0194734	.2339063	.5236410	1.060590
#2	2.381078	.0533372	.000086	.0207463	.2408745	.5442200	1.065776
#3	2.380083	.0537688	.000092	.0205646	.2495318	.4987690	1.065905

Sample Name: N1358-01LX5 Acquired: 2/3/2022 18:21:00 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA10652 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3193776	.0099156	-.010864
Stddev	.0017016	.0000530	.000031
%RSD	.5327883	.5340384	.2894680

#1	.3204478	.0099522	-.010864
#2	.3202695	.0099398	-.010832
#3	.3174154	.0098549	-.010895

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2300.019	76237.52	4172.489	1955.109	2932.897
Stddev	11.321	98.99	81.674	26.333	5.569
%RSD	.4922267	.1298499	1.957429	1.346863	.1898928

#1	2287.295	76138.45	4236.504	1949.581	2927.203
#2	2308.979	76336.44	4200.457	1931.979	2933.153
#3	2303.783	76237.66	4080.506	1983.766	2938.333

Sample Name: N1358-01MS Acquired: 2/3/2022 18:24:57 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BU-2-020122M Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7416788	1.716694	1.143747	1.503726	.2220156	144.1590
Stddev	.0110837	.038476	.022125	.031474	.0033062	.5049
%RSD	1.494401	2.241265	1.934473	2.093058	1.489156	.3502380

#1	.7464250	1.720013	1.144490	1.496298	.2217360	143.6603
#2	.7495991	1.753403	1.165491	1.538250	.2254527	144.6699
#3	.7290124	1.676666	1.121259	1.476631	.2188581	144.1468

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5783330	.1861506	.1858915	163.3162	.5674953	.2996315
Stddev	.0024066	.0004535	.0033101	.2543	.0017000	.0033628
%RSD	.4161220	.2436421	1.780681	.1557385	.2995627	1.122324

#1	.5769729	.1862086	.1859962	163.0385	.5682311	.3002646
#2	.5811117	.1865724	.1891480	163.5379	.5687034	.3026328
#3	.5769144	.1856709	.1825302	163.3722	.5655513	.2959971

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3758592	256.6051	2.796946	90.58218	.5597154	.0670084
Stddev	.0058167	.3896	.006971	.20928	.0067575	.0001070
%RSD	1.547585	.1518210	.2492524	.2310360	1.207305	.1597437

#1	.3764588	256.8927	2.789378	90.40103	.5611694	.0671273
#2	.3813530	256.1617	2.803106	90.81126	.5656275	.0669196
#3	.3697659	256.7607	2.798354	90.53424	.5523493	.0669784

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.088509	.5466325	.7234039	28.28557	.4563492	.2775886
Stddev	.011246	.0008904	.0013088	.05723	.0021485	.0032290
%RSD	.1586576	.1628835	.1809170	.2023232	.4707986	1.163226

#1	7.087931	.5476143	.7248147	28.21949	.4588204	.2787627
#2	7.100034	.5464058	.7231677	28.31826	.4549239	.2800662
#3	7.077563	.5458774	.7222294	28.31897	.4553034	.2739368

Sample Name: N1358-01MS Acquired: 2/3/2022 18:24:57 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BU-2-020122M Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5501282	1.111792	5.698046	F 11.88451	2.002514	.2859090
Stddev	.0065927	.003179	.066230	.07697	.005350	.0013672
%RSD	1.198395	.2859021	1.162325	.6476607	.2671485	.4781900
#1	.5566715	1.108227	5.685945	11.93361	2.000855	.2847943
#2	.5502260	1.114332	5.638701	11.92411	1.998191	.2874345
#3	.5434872	1.112818	5.769492	11.79580	2.008497	.2854983

Elem	Sr4077
Units	ppm
Avg	.1235144
Stddev	.0012932
%RSD	1.046983
#1	.1220284
#2	.1243842
#3	.1241307

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2441.862	81455.96	4313.514	1930.433	2683.888
Stddev	49.008	135.38	8.139	2.645	50.928
%RSD	2.006998	.1662021	.1886911	.1370283	1.897551
#1	2429.783	81571.78	4321.461	1933.476	2669.854
#2	2400.023	81488.97	4305.195	1929.143	2641.448
#3	2495.781	81307.12	4313.886	1928.681	2740.361

Sample Name: N1358-01MSD Acquired: 2/3/2022 18:28:42 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BU-2-020122M Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7548618	1.759655	1.162936	1.533912	.2213516	144.6621
Stddev	.0069888	.026078	.019236	.023000	.0043554	1.1122
%RSD	.9258446	1.482017	1.654125	1.499428	1.967640	.7687959

#1	.7620797	1.781719	1.172432	1.541706	.2226007	143.6868
#2	.7543786	1.766372	1.175577	1.552003	.2249460	144.4263
#3	.7481271	1.730876	1.140798	1.508028	.2165081	145.8733

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5860900	.1863333	.1910447	168.9994	.5776075	.3065712
Stddev	.0052389	.0008607	.0041346	1.0067	.0033427	.0038841
%RSD	.8938677	.4618979	2.164219	.5956651	.5787185	1.266945

#1	.5813200	.1863397	.1935877	168.0348	.5814623	.3091451
#2	.5852529	.1854695	.1932724	168.9200	.5755104	.3084651
#3	.5916970	.1871908	.1862739	170.0434	.5758497	.3021035

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3831099	262.5073	2.788964	93.43663	.5726949	.0683301
Stddev	.0076505	1.8138	.031448	.73835	.0081499	.0005999
%RSD	1.996952	.6909680	1.127587	.7902172	1.423080	.8778857

#1	.3877345	260.5073	2.758998	92.84552	.5783830	.0677086
#2	.3873161	262.9688	2.786184	93.20012	.5763435	.0689057
#3	.3742792	264.0459	2.821709	94.26426	.5633581	.0683759

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.257169	.5536380	.7387830	29.08814	.4686857	.2829260
Stddev	.025613	.0068423	.0018490	.04409	.0042850	.0046985
%RSD	.3529292	1.235873	.2502794	.1515898	.9142548	1.660666

#1	7.227713	.5471044	.7366532	29.07271	.4646855	.2851597
#2	7.269600	.5530577	.7399781	29.13788	.4681639	.2860910
#3	7.274194	.5607520	.7397177	29.05384	.4732076	.2775274

Sample Name: N1358-01MSD Acquired: 2/3/2022 18:28:42 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BU-2-020122M Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5614429	1.110038	4.748500	F 12.17006	2.057427	.2870214
Stddev	.0066952	.013647	.024171	.09062	.007507	.0026948
%RSD	1.192498	1.229405	.5090252	.7446178	.3648802	.9388808

#1	.5644892	1.097056	4.726490	12.22731	2.065007	.2847389
#2	.5660732	1.108795	4.744641	12.21730	2.057280	.2863311
#3	.5537662	1.124264	4.774368	12.06558	2.049994	.2899942

Elem	Sr4077
Units	ppm
Avg	.1225626
Stddev	.0010204
%RSD	.8325236

#1	.1223696
#2	.1216525
#3	.1236657

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2376.085	79263.65	4292.990	1875.536	2602.951
Stddev	29.751	82.23	23.025	6.437	29.115
%RSD	1.252083	.1037402	.5363377	.3431849	1.118533

#1	2354.433	79276.10	4308.092	1882.787	2579.976
#2	2363.815	79175.90	4304.389	1870.498	2593.184
#3	2410.009	79338.94	4266.490	1873.322	2635.694

Sample Name: N1358-01A Acquired: 2/3/2022 18:32:26 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB10652 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8145511	1.972077	1.234905	1.813644	.7538501	127.6508
Stddev	.0181457	.021919	.020920	.022489	.0136808	.4377
%RSD	2.227694	1.111451	1.694058	1.240016	1.814786	.3428626

#1	.8349912	1.997094	1.257397	1.839596	.7696264	127.1941
#2	.8083206	1.962896	1.231289	1.799862	.7466657	127.6916
#3	.8003413	1.956243	1.216029	1.801475	.7452582	128.0666

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5993484	.2072948	.2092161	164.4172	.5629095	.3011164
Stddev	.0031028	.0015653	.0035782	.1162	.0028286	.0038773
%RSD	.5177038	.7550943	1.710272	.0706903	.5024912	1.287641

#1	.5961521	.2091009	.2131942	164.2862	.5657830	.3053315
#2	.5995447	.2063331	.2081936	164.5080	.5601281	.3003156
#3	.6023485	.2064503	.2062605	164.4573	.5628173	.2977020

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3979748	229.2641	2.804284	93.21617	.6074789	.0738824
Stddev	.0058941	1.5103	.012008	.28541	.0076441	.0006167
%RSD	1.481016	.6587782	.4281976	.3061812	1.258326	.8347162

#1	.4043949	227.7801	2.790761	92.92878	.6159677	.0732592
#2	.3967209	229.2129	2.808391	93.22017	.6053288	.0738955
#3	.3928086	230.7994	2.813699	93.49956	.6011401	.0744925

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.823524	.5469570	.6032922	23.13319	.5901715	.3823539
Stddev	.039674	.0078219	.0009826	.08672	.0023519	.0034596
%RSD	.6812649	1.430075	.1628751	.3748855	.3985094	.9048208

#1	5.780973	.5392896	.6024695	23.03312	.5883534	.3863393
#2	5.830101	.5466567	.6030269	23.17990	.5893333	.3805990
#3	5.859498	.5549248	.6043802	23.18655	.5928276	.3801235

Sample Name: N1358-01A Acquired: 2/3/2022 18:32:26 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB10652 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8388039	1.492214	9.867856	F 12.58590	1.970471	.2889806
Stddev	.0076399	.006492	.018482	.06648	.002272	.0021749
%RSD	.9108085	.4350647	.1872914	.5281897	.1153106	.7526086

#1	.8457922	1.489390	9.860250	12.63279	1.973038	.2866086
#2	.8399725	1.487612	9.888927	12.61508	1.968718	.2894520
#3	.8306471	1.499640	9.854391	12.50982	1.969656	.2908811

Elem	Sr4077
Units	ppm
Avg	.1303907
Stddev	.0001151
%RSD	.0882944

#1	.1303770
#2	.1305121
#3	.1302831

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2410.241	79931.13	4244.001	1904.151	2617.184
Stddev	39.235	234.20	19.008	9.622	38.893
%RSD	1.627841	.2929968	.4478747	.5053120	1.486060

#1	2365.631	80002.23	4226.861	1911.629	2573.199
#2	2425.700	80121.54	4264.444	1907.529	2631.327
#3	2439.391	79669.63	4240.699	1893.296	2647.026

Sample Name: N1325-02 Acquired: 2/3/2022 18:36:08 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SOIL-CUTTING Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002103	-.003875	.0017293	.0017222	-.000895	.0800737	.0713779
Stddev	.001396	.000314	.0004862	.0017602	.000928	.0084678	.0003260
%RSD	66.40705	8.095819	28.11749	102.2075	103.5977	10.57502	.4567792

#1	-.003386	-.003557	.0022907	.0031332	.000041	.0879522	.0716610
#2	-.000615	-.004184	.0014478	-.000250	-.001814	.0811496	.0714514
#3	-.002307	-.003884	.0014493	.002284	-.000913	.0711194	.0710214

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000009	-.000035	5.582736	.0002382	-.000392	.0057816	.1016652
Stddev	.000023	.000054	.062540	.0003588	.000035	.0003217	.0203186
%RSD	239.8379	152.0677	1.120242	150.6374	8.956317	5.564336	19.98579

#1	-.000022	.000027	5.627468	.0004436	-.000432	.0055077	.1239134
#2	.000017	-.000063	5.511273	-.000176	-.000377	.0057013	.0969915
#3	-.000023	-.000070	5.609467	.000447	-.000367	.0061359	.0840906

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0163422	2.581909	-.000043	.0000729	331.5038	.0004883	.0250629
Stddev	.0003344	.039646	.000268	.0001699	2.3250	.0044896	.0003801
%RSD	2.046171	1.535547	624.2482	233.0457	.7013532	919.4998	1.516378

#1	.0166653	2.538240	.000252	.0002016	333.5013	.0050801	.0254885
#2	.0159976	2.591841	-.000271	-.000120	328.9516	.0002764	.0249429
#3	.0163638	2.615644	-.000110	.000137	332.0586	-.003892	.0247574

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2177290	.0039033	.0007078	.0013903	.0020745	.2916029	.0032528
Stddev	.0050881	.0006680	.0002449	.0004811	.0007344	.0145918	.0014345
%RSD	2.336918	17.11337	34.60321	34.60605	35.40107	5.003996	44.10085

#1	.2219489	.0036827	.0009852	.0019409	.0014824	.2872830	.0045798
#2	.2120787	.0033735	.0006172	.0011794	.0028963	.2796588	.0017308
#3	.2191592	.0046537	.0005211	.0010507	.0018447	.3078669	.0034477

Sample Name: N1325-02 Acquired: 2/3/2022 18:36:08 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SOIL-CUTTING Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2054444	-.004525	.0148400
Stddev	.0008351	.000445	.0001547
%RSD	.4064690	9.827121	1.042561

#1	.2045806	-.004688	.0146823
#2	.2055052	-.004022	.0148461
#3	.2062474	-.004865	.0149915

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2119.150	70755.02	4079.799	1827.468	2667.598
Stddev	40.139	210.05	59.683	23.342	47.669
%RSD	1.894093	.2968632	1.462880	1.277269	1.786963

#1	2072.914	70519.64	4011.976	1802.883	2612.643
#2	2139.478	70923.36	4103.126	1830.194	2692.373
#3	2145.057	70822.06	4124.295	1849.327	2697.779

Sample Name: N1325-05 Acquired: 2/3/2022 18:40:18 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SOIL-CUTTING Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002847	-.004835	.0007033	.0015131	-.000012	.0317166	.0852634
Stddev	.003116	.001608	.0006316	.0012457	.000233	.0058139	.0029743
%RSD	109.4420	33.25239	89.80286	82.32872	1948.629	18.33085	3.488379

#1	-.000249	-.003321	.0010608	.0000824	-.000110	.0355860	.0867784
#2	-.001991	-.004662	-.000026	.0020994	.000254	.0250308	.0871751
#3	-.006301	-.006522	.001075	.0023575	-.000180	.0345328	.0818366

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000020	.0000673	12.04426	.0062543	-.000235	.0050796	.0553098
Stddev	.000029	.0000610	.35351	.0003065	.000317	.0002287	.0034397
%RSD	147.8346	90.70326	2.935108	4.900034	134.9017	4.502381	6.219007

#1	-.000017	.0001377	12.13751	.0059005	-.000391	.0048376	.0565854
#2	-.000050	.0000304	12.34181	.0064291	-.000444	.0052921	.0579296
#3	.000008	.0000337	11.65348	.0064334	.000130	.0051092	.0514145

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0228990	5.150168	.0018620	.0002582	331.2494	-.002777	.0271299
Stddev	.0004971	.046809	.0003127	.0002431	1.3773	.002258	.0000521
%RSD	2.170747	.9088830	16.79111	94.13998	.4157790	81.32778	.1919113

#1	.0231065	5.194479	.0020461	.0005344	330.6468	-.000169	.0271266
#2	.0232587	5.154816	.0015010	.0001631	332.8252	-.004065	.0271835
#3	.0223318	5.101208	.0020390	.0000770	330.2761	-.004096	.0270795

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4349028	.0043178	.0003773	.0009499	.0020240	.5641505	.0061793
Stddev	.0241620	.0004077	.0002017	.0013497	.0006326	.0031546	.0008723
%RSD	5.555717	9.441730	53.46475	142.0876	31.25787	.5591733	14.11593

#1	.4358293	.0039960	.0001444	-.000050	.0020484	.5661257	.0064944
#2	.4585881	.0047762	.0004985	.000414	.0026440	.5605123	.0068503
#3	.4102909	.0041811	.0004889	.002485	.0013794	.5658133	.0051933

Sample Name: N1325-05 Acquired: 2/3/2022 18:40:18 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SOIL-CUTTING Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1651900	-.002956	.0257211
Stddev	.0010496	.000382	.0000423
%RSD	.6354087	12.93676	.1645076

#1	.1660131	-.003373	.0256722
#2	.1640080	-.002621	.0257455
#3	.1655490	-.002875	.0257455

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2148.708	71507.12	4017.445	1827.159	2688.642
Stddev	38.734	192.48	120.909	31.973	47.929
%RSD	1.802645	.2691693	3.009587	1.749886	1.782653

#1	2175.090	71429.84	3964.923	1812.473	2725.041
#2	2166.794	71365.30	3931.679	1805.167	2706.547
#3	2104.239	71726.23	4155.733	1863.836	2634.338

Sample Name: CCV05 Acquired: 2/3/2022 18:44:28 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.839573	4.935962	4.871220	4.825409	4.852427	9.662918	10.21106
Stddev	.001830	.013457	.005364	.013881	.012487	.059996	.03241
%RSD	.0378158	.2726248	.1101073	.2876656	.2573412	.6208892	.3174336

#1	4.837823	4.920582	4.866362	4.836076	4.849822	9.654791	10.21646
#2	4.841474	4.941738	4.870321	4.809715	4.841447	9.607399	10.17628
#3	4.839422	4.945566	4.876976	4.830436	4.866011	9.726563	10.24043

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2667540	2.417825	24.53392	.9401182	2.443762	1.230823	4.826786
Stddev	.0011181	.004125	.23665	.0011644	.005544	.003128	.027275
%RSD	.4191314	.1706151	.9645971	.1238592	.2268511	.2541783	.5650705

#1	.2677449	2.415069	24.31456	.9389087	2.440438	1.230289	4.796574
#2	.2669753	2.415838	24.50247	.9402141	2.440687	1.227996	4.834190
#3	.2655419	2.422568	24.78472	.9412316	2.450162	1.234184	4.849595

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.464613	23.47748	2.450610	1.179540	24.43566	2.345032	2.510288
Stddev	.019771	.12957	.002632	.000955	.12011	.028465	.005067
%RSD	.8021754	.5518896	.1074109	.0809351	.4915163	1.213847	.2018542

#1	2.447335	23.40406	2.451448	1.180343	24.33429	2.313837	2.504440
#2	2.460331	23.40130	2.447661	1.179791	24.40439	2.351663	2.513059
#3	2.486174	23.62709	2.452722	1.178484	24.56831	2.369597	2.513365

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	23.73131	4.923168	4.967700	4.765337	5.157649	4.869318	4.790087
Stddev	.12501	.024096	.012630	.012501	.061949	.105974	.001164
%RSD	.5267739	.4894326	.2542364	.2623409	1.201105	2.176355	.0243092

#1	23.63503	4.950986	4.963784	4.754038	5.088849	4.774412	4.791098
#2	23.68631	4.909749	4.957492	4.763206	5.175089	4.849874	4.790350
#3	23.87259	4.908770	4.981824	4.778767	5.209008	4.983667	4.788814

Sample Name: CCV05 Acquired: 2/3/2022 18:44:28 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.669491	4.891947	4.763314
Stddev	.015498	.017502	.049154
%RSD	.3319042	.3577748	1.031920

#1	4.651953	4.895410	4.707589
#2	4.675177	4.872972	4.800510
#3	4.681343	4.907458	4.781842

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2168.768	74359.50	3946.869	1781.459	2721.606
Stddev	7.716	112.81	22.553	3.787	7.790
%RSD	.3558004	.1517073	.5714195	.2125940	.2862406

#1	2160.954	74234.36	3921.065	1778.837	2713.562
#2	2176.384	74453.37	3962.812	1785.801	2729.116
#3	2168.967	74390.78	3956.730	1779.740	2722.141

Sample Name: CCB05 Acquired: 2/3/2022 18:48:16 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.0014199	-.001602	-.000259	-.003024	.0002356	-.002906	.0027031
Stddev	.0013316	.000273	.001561	.001298	.0000454	.003561	.0002533
%RSD	93.78110	17.06792	603.5523	42.93026	19.26366	122.5470	9.368874

#1	.0013110	-.001916	-.001134	-.002614	.0002012	-.007016	.0029948
#2	.0028027	-.001477	.001544	-.004478	.0002871	-.000734	.0025754
#3	.0001461	-.001413	-.001186	-.001980	.0002186	-.000968	.0025392

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000265	.0001850	.0007162	.0000314	.0000230	.0000104	-.002546
Stddev	.0000571	.0000898	.0030227	.0001559	.0001354	.0004198	.007776
%RSD	215.4157	48.50872	422.0368	497.1658	588.9347	4021.354	305.4525

#1	.0000211	.0002634	.0042046	-.000138	-.000049	.0004611	.004044
#2	.0000861	.0002047	-.000926	.000169	.000179	-.000369	-.000559
#3	-.000028	.0000871	-.001130	.000064	-.000061	-.000060	-.011122

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006563	.0104795	-.000032	.0004227	.0736968	-.000673	-.000167
Stddev	.0000189	.0180543	.000355	.0003413	.0102968	.002886	.000351
%RSD	2.877656	172.2829	1106.170	80.75708	13.97188	428.8048	210.2209

#1	.0006522	.0031907	.000375	.0008167	.0622209	.002600	.000102
#2	.0006769	-.002791	-.000194	.0002328	.0767414	-.002849	-.000563
#3	.0006398	.031039	-.000277	.0002185	.0821280	-.001770	-.000039

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0076127	.0037290	.0028416	.0000772	.0030815	-.004408	-.001331
Stddev	.0133225	.0002475	.0008529	.0004858	.0001964	.012890	.000583
%RSD	175.0034	6.637530	30.01600	629.0992	6.371822	292.4378	43.81710

#1	-.006939	.0039699	.0037752	.0002864	.0028947	.003735	-.001367
#2	.019210	.0037417	.0026462	.0004234	.0032862	-.019269	-.001895
#3	.010567	.0034753	.0021033	-.000478	.0030636	.002311	-.000731

Sample Name: CCB05 Acquired: 2/3/2022 18:48:16 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.006334	-.000212	.0015499
Stddev	.002140	.000439	.0002126
%RSD	33.79003	207.4028	13.71930

#1	-.006962	.000179	.0017507
#2	-.003950	-.000127	.0015720
#3	-.008090	-.000688	.0013271

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2366.155	77307.94	3912.256	1929.971	3172.109
Stddev	18.102	225.12	21.635	9.223	118.640
%RSD	.7650385	.2911952	.5530174	.4778970	3.740097

#1	2350.397	77566.10	3926.817	1923.986	3308.950
#2	2385.927	77205.18	3887.395	1925.334	3098.090
#3	2362.142	77152.55	3922.557	1940.593	3109.287

Sample Name: N1325-08 Acquired: 2/3/2022 18:52:18 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SOIL-CUTTING Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001857	-.004200	.0003870	.0024524	-.000855	.0574468	.0488231
Stddev	.002203	.001867	.0006103	.0036896	.001273	.0024990	.0010280
%RSD	118.6457	44.44841	157.7136	150.4487	148.8623	4.350059	2.105499

#1	-.001364	-.004993	.0007774	.0017175	-.001561	.0595906	.0477810
#2	-.004265	-.002067	.0006997	-.000814	-.001620	.0580475	.0488521
#3	.000058	-.005539	-.000316	.006454	.000615	.0547022	.0498363

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000083	.0000030	2.667267	.0000887	-.000310	.0029665	.1005335
Stddev	.000069	.0000470	.054849	.0001447	.000099	.0001376	.0105454
%RSD	83.87978	1588.214	2.056372	163.1394	31.86918	4.638441	10.48943

#1	-.000098	.0000569	2.613979	-.000067	-.000208	.0028278	.1123479
#2	-.000143	-.000019	2.664270	.000114	-.000405	.0031030	.0920731
#3	-.000007	-.000029	2.723553	.000219	-.000315	.0029688	.0971793

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0077319	.9360079	-.000351	.0002932	337.2680	-.000795	.0202902
Stddev	.0004236	.0153928	.000394	.0000930	4.7149	.001704	.0000728
%RSD	5.479140	1.644513	112.3596	31.73311	1.397967	214.4121	.3590062

#1	.0076708	.9495233	-.000015	.0002745	332.2380	-.002375	.0202558
#2	.0073422	.9392471	-.000253	.0002109	337.9792	-.001019	.0202410
#3	.0081828	.9192533	-.000785	.0003941	341.5869	.001010	.0203739

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1688748	.0049593	.0006769	.0015492	.0042525	.3255371	.0061681
Stddev	.0071165	.0006145	.0001169	.0007862	.0009419	.0073613	.0019243
%RSD	4.214044	12.39172	17.26500	50.75186	22.14886	2.261289	31.19825

#1	.1745302	.0047563	.0005454	.0020795	.0052137	.3171643	.0060778
#2	.1712102	.0056497	.0007162	.0006459	.0042128	.3284541	.0081360
#3	.1608842	.0044719	.0007689	.0019222	.0033311	.3309930	.0042905

Sample Name: N1325-08 Acquired: 2/3/2022 18:52:18 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SOIL-CUTTING Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1091859	-.004062	.0086479
Stddev	.0009160	.000434	.0001607
%RSD	.8388869	10.68888	1.857678

#1	.1081532	-.003641	.0084696
#2	.1095043	-.004035	.0086925
#3	.1099001	-.004509	.0087815

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2104.420	70849.73	3994.182	1801.069	2643.013
Stddev	41.407	163.31	41.192	35.870	51.624
%RSD	1.967609	.2305046	1.031288	1.991597	1.953209

#1	2074.020	70665.44	4022.257	1776.651	2602.984
#2	2151.580	70907.25	4013.394	1842.252	2701.280
#3	2087.662	70976.49	3946.894	1784.305	2624.775

Sample Name: N1325-11 Acquired: 2/3/2022 18:56:30 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SOIL-CUTTING Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001817	-.005215	-.000288	.0012473	-.002141	.0316551	.0718254
Stddev	.002315	.001401	.002021	.0013203	.000904	.0056490	.0001144
%RSD	127.4699	26.86265	701.1232	105.8484	42.24505	17.84538	.1593230

#1	-.004467	-.006831	.000270	-.000244	-.001099	.0381162	.0717044
#2	-.000189	-.004451	-.002529	.001720	-.002722	.0292001	.0719319
#3	-.000793	-.004361	.001394	.002266	-.002602	.0276490	.0718400

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000064	-.000055	16.12151	-.000023	-.000121	.0051175	.0245100
Stddev	.000016	.000047	.13868	.000379	.000210	.0001867	.0081029
%RSD	24.53635	85.40632	.8602454	1673.635	173.3687	3.648618	33.05961

#1	-.000081	-.000105	16.12131	.000123	.000116	.0049032	.0170000
#2	-.000051	-.000045	15.98293	-.000453	-.000286	.0052454	.0330980
#3	-.000059	-.000014	16.26030	.000262	-.000193	.0052038	.0234322

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1310557	2.628079	.0017591	-.000081	328.6458	-.003478	.0224003
Stddev	.0010279	.033521	.0005998	.000099	.3904	.000830	.0004756
%RSD	.7842847	1.275496	34.09792	121.3836	.1187910	23.85973	2.123404

#1	.1318468	2.592312	.0023566	-.000169	328.7253	-.002842	.0219501
#2	.1298939	2.658776	.0017637	-.000100	328.2217	-.003175	.0223530
#3	.1314265	2.633150	.0011570	.000025	328.9903	-.004417	.0228979

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3563983	.0129182	.0002077	.0005248	.0017458	.7424131	.0067297
Stddev	.0197328	.0006651	.0000930	.0007363	.0012893	.0175682	.0020028
%RSD	5.536712	5.148757	44.79513	140.3031	73.85232	2.366362	29.75985

#1	.3378232	.0130432	.0001033	.0005882	.0023826	.7333665	.0070384
#2	.3542575	.0121995	.0002381	.0012273	.0002620	.7312120	.0045905
#3	.3771141	.0135120	.0002818	-.000241	.0025930	.7626610	.0085602

Sample Name: N1325-11 Acquired: 2/3/2022 18:56:30 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SOIL-CUTTING Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2120098	-.002358	.0820918
Stddev	.0020173	.000259	.0009435
%RSD	.9514999	11.00523	1.149272

#1	.2097638	-.002651	.0810069
#2	.2125980	-.002158	.0825486
#3	.2136676	-.002264	.0827199

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2102.111	70985.90	3978.750	1784.102	2617.342
Stddev	13.646	95.90	35.642	16.878	21.750
%RSD	.6491686	.1350929	.8958018	.9460216	.8310087

#1	2097.790	70884.27	3938.976	1802.807	2613.025
#2	2117.394	71074.80	4007.794	1770.011	2640.927
#3	2091.148	70998.63	3989.479	1779.488	2598.074

Sample Name: N1325-14 Acquired: 2/3/2022 19:00:41 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	-.001619	-.004518	.0086396	-.000244	-.000846	.1033419	.0724353
Stddev	.001632	.000925	.0005301	.004227	.000938	.0087716	.0028289
%RSD	100.7809	20.47156	6.135898	1730.180	110.9017	8.487923	3.905419

#1	-.000056	-.005465	.0082449	.002392	-.000729	.0957956	.0708307
#2	-.001490	-.004474	.0084317	.001995	-.001837	.1012643	.0707735
#3	-.003312	-.003617	.0092421	-.005120	.000028	.1129657	.0757017

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000421	.0000748	4.892210	.0072243	.0000793	.0063829	.0808148
Stddev	.0000248	.0000771	.169438	.0000516	.0000517	.0002259	.0211230
%RSD	58.81731	103.1799	3.463425	.7141439	65.21407	3.539017	26.13756

#1	.0000148	-.000011	4.808553	.0071884	.0000224	.0061221	.0868286
#2	.0000484	.000097	4.780870	.0072834	.0000921	.0065166	.0573370
#3	.0000632	.000138	5.087206	.0072010	.0001234	.0065099	.0982789

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0241807	2.269561	.0025290	.0001155	292.5502	.0010502	.0242901
Stddev	.0011466	.076821	.0000172	.0003660	2.9114	.0049399	.0001846
%RSD	4.741852	3.384857	.6793835	316.8925	.9951949	470.3745	.7597688

#1	.0228833	2.191371	.0025444	-.000300	295.8846	-.003483	.0241755
#2	.0246008	2.272376	.0025321	.000389	290.5117	.006315	.0245030
#3	.0250580	2.344937	.0025104	.000258	291.2544	.000318	.0241919

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3007260	.0062194	.0002836	.0009949	.0020526	.3314011	.0069053
Stddev	.0017802	.0005020	.0003267	.0010616	.0007372	.0016707	.0023665
%RSD	.5919688	8.072373	115.2180	106.6969	35.91472	.5041359	34.27055

#1	.3005387	.0056688	.0000828	-.000221	.0015622	.3296678	.0043490
#2	.2990468	.0063376	.0001074	.001472	.0029004	.3315342	.0073474
#3	.3025924	.0066518	.0006606	.001734	.0016952	.3330013	.0090196

Sample Name: N1325-14 Acquired: 2/3/2022 19:00:41 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1171764	-.001671	.0118855
Stddev	.0001899	.000973	.0002510
%RSD	.1620277	58.20976	2.112162

#1	.1173047	-.001471	.0116313
#2	.1169583	-.002728	.0118921
#3	.1172661	-.000814	.0121332

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2234.145	71274.73	3967.154	1813.558	2795.856
Stddev	25.056	360.09	122.476	27.151	34.254
%RSD	1.121515	.5052194	3.087260	1.497105	1.225164

#1	2206.589	70860.24	4023.675	1815.390	2759.250
#2	2255.559	71510.62	4051.162	1839.747	2827.133
#3	2240.288	71453.31	3826.623	1785.538	2801.185

Sample Name: N1325-17 Acquired: 2/3/2022 19:04:50 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA10656 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000678	-.004687	.0093400	.0010952	.0000039	.1079169	.0703568
Stddev	.002309	.000956	.0009487	.0018255	.0004239	.0052622	.0006641
%RSD	340.3220	20.38601	10.15786	166.6806	10971.70	4.876170	.9439662

#1	-.002926	-.005772	.0104313	-.000463	-.000475	.1122925	.0695961
#2	.001687	-.003972	.0087116	.003104	.000332	.1093804	.0708213
#3	-.000796	-.004318	.0088771	.000645	.000155	.1020779	.0706531

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001021	.0001201	3.263523	.0003081	.0008027	.0065586	.0365981
Stddev	.0000451	.0000275	.089095	.0001945	.0002773	.0004224	.0102217
%RSD	44.22274	22.89673	2.730017	63.13568	34.55130	6.440705	27.92955

#1	.0000787	.0001083	3.167574	.0001676	.0009503	.0062429	.0388502
#2	.0001541	.0001515	3.343641	.0005302	.0004828	.0063945	.0455058
#3	.0000734	.0001004	3.279353	.0002266	.0009750	.0070385	.0254381

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0447384	.7384835	.0006517	.0001561	297.8267	-.000036	.0314975
Stddev	.0008066	.0054160	.0000906	.0002086	1.0211	.004549	.0002156
%RSD	1.802976	.7333941	13.89574	133.6196	.3428396	12483.04	.6844265

#1	.0440537	.7330029	.0006484	.0002405	298.9952	-.001765	.0313986
#2	.0456276	.7438325	.0005628	-.000081	297.3781	-.003467	.0313492
#3	.0445338	.7386150	.0007438	.000309	297.1067	.005123	.0317448

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1632575	.0028734	.0002702	.0012915	.0038789	.3688380	.0142504
Stddev	.0171300	.0006940	.0003174	.0003249	.0004464	.0130219	.0015212
%RSD	10.49262	24.15175	117.4633	25.16104	11.50947	3.530523	10.67487

#1	.1562723	.0027044	.0001314	.0013289	.0043311	.3544289	.0129210
#2	.1507237	.0036362	.0006334	.0015960	.0038673	.3723203	.0159094
#3	.1827763	.0022795	.0000459	.0009494	.0034384	.3797646	.0139208

Sample Name: N1325-17 Acquired: 2/3/2022 19:04:50 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSA10656 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1191976	-.001554	.0168682
Stddev	.0020123	.000128	.0001742
%RSD	1.688230	8.253811	1.032871

#1	.1215155	-.001504	.0166681
#2	.1178976	-.001458	.0169500
#3	.1181796	-.001700	.0169865

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2103.401	71852.98	3937.832	1814.696	2629.613
Stddev	75.595	159.84	60.965	9.465	95.185
%RSD	3.593954	.2224564	1.548192	.5215763	3.619735

#1	2016.121	71672.25	3984.886	1805.264	2519.865
#2	2148.207	71910.91	3868.960	1814.632	2679.325
#3	2145.874	71975.78	3959.652	1824.193	2689.650

Sample Name: N1325-20 Acquired: 2/3/2022 19:09:00 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB10656 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000588	-.004836	.1080277	.0003583	-.001194	.2655304	.1878536
Stddev	.002707	.003007	.0015560	.0020874	.001164	.0109554	.0016158
%RSD	460.6911	62.16578	1.440349	582.6293	97.50123	4.125835	.8601186

#1	-.003426	-.002741	.1081656	.0027297	-.002509	.2688509	.1896897
#2	.001967	-.003487	.1064073	-.001201	-.000296	.2744413	.1866491
#3	-.000304	-.008281	.1095101	-.000453	-.000777	.2532990	.1872219

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003175	.0002118	23.67863	.0012863	.0095655	.0070304	.0569975
Stddev	.0000078	.0000534	.31384	.0001773	.0000630	.0002707	.0043821
%RSD	2.457628	25.23600	1.325435	13.78665	.6586465	3.850717	7.688162

#1	.0003264	.0001745	23.91609	.0012053	.0095128	.0073407	.0620466
#2	.0003140	.0001878	23.32281	.0014897	.0096353	.0069085	.0547596
#3	.0003121	.0002730	23.79697	.0011639	.0095485	.0068421	.0541863

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7510847	12.86776	.0023429	.0000447	284.7769	-.002520	.0317725
Stddev	.0093658	.12134	.0000713	.0000862	3.1928	.004963	.0005979
%RSD	1.246971	.9429479	3.044196	193.0314	1.121175	196.9347	1.881826

#1	.7547953	12.74642	.0022684	-.000009	281.9300	-.007814	.0311438
#2	.7404321	12.86776	.0024106	.000144	284.1716	.002028	.0318398
#3	.7580267	12.98909	.0023498	-.000001	288.2290	-.001774	.0323339

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4203793	.0107187	-.000056	-.000733	.0013139	.7677260	.0027581
Stddev	.0245620	.0007149	.000140	.000492	.0003923	.0337632	.0013352
%RSD	5.842812	6.669615	249.0120	67.01575	29.85732	4.397818	48.40772

#1	.4126209	.0111983	-.000217	-.000180	.0016855	.7288927	.0041327
#2	.4006334	.0110607	.000034	-.001119	.0013524	.7901312	.0026755
#3	.4478836	.0098970	.000014	-.000902	.0009038	.7841541	.0014662

Sample Name: N1325-20 Acquired: 2/3/2022 19:09:00 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB10656 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1539216	-.001602	.0326473
Stddev	.0018064	.000832	.0006178
%RSD	1.173549	51.95175	1.892371

#1	.1535919	-.002496	.0319660
#2	.1558700	-.001463	.0328045
#3	.1523027	-.000848	.0331713

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2167.001	72978.91	4074.304	1828.564	2654.508
Stddev	20.639	43.39	72.034	12.142	23.255
%RSD	.9524030	.0594548	1.768000	.6640133	.8760476

#1	2143.798	73026.12	3994.631	1841.387	2630.307
#2	2183.309	72969.85	4134.828	1827.061	2676.684
#3	2173.897	72940.77	4093.453	1817.244	2656.534

Sample Name: N1335-02 Acquired: 2/3/2022 19:13:10 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18502 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000780	-.005154	.0274264	.0009595	.0002727	.0791465	.0749505
Stddev	.003355	.001183	.0017583	.0033676	.0006912	.0117615	.0016903
%RSD	430.1962	22.94602	6.410895	350.9598	253.4422	14.86039	2.255230

#1	.002394	-.006234	.0287072	-.001252	.0006267	.0667436	.0768999
#2	-.000443	-.005338	.0281503	.004835	.0007153	.0805566	.0738933
#3	-.004291	-.003890	.0254217	-.000705	-.000524	.0901394	.0740581

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002292	.0000272	9.622778	.0001659	.0070546	.0103932	1.632942
Stddev	.0000493	.0000681	.215843	.0003555	.0001073	.0003015	.015952
%RSD	21.51352	250.2957	2.243045	214.2653	1.520896	2.901142	.9768879

#1	.0002482	-.000040	9.868557	-.000244	.0071579	.0107145	1.618254
#2	.0002662	.000025	9.464072	.000352	.0069437	.0103489	1.649912
#3	.0001732	.000096	9.535704	.000390	.0070622	.0101163	1.630658

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7451729	.2235920	.0019406	-.000272	332.5677	.0004927	.0359191
Stddev	.0131260	.0052393	.0002842	.000134	3.8988	.0035043	.0003545
%RSD	1.761472	2.343244	14.64660	49.14250	1.172330	711.2965	.9868969

#1	.7601594	.2200739	.0022686	-.000370	334.8948	-.003456	.0361794
#2	.7357187	.2210887	.0017869	-.000120	328.0667	.003231	.0360624
#3	.7396405	.2296134	.0017663	-.000326	334.7418	.001703	.0355154

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7146945	.0037605	.0002448	.0017199	.0024913	.5261582	.0094468
Stddev	.0303985	.0005018	.0003101	.0005949	.0005033	.0158593	.0005119
%RSD	4.253360	13.34554	126.7137	34.58738	20.20494	3.014169	5.418530

#1	.6855897	.0042844	.0000479	.0019595	.0019142	.5101546	.0094036
#2	.7122542	.0032841	.0006023	.0010426	.0028398	.5264509	.0099788
#3	.7462397	.0037129	.0000841	.0021576	.0027198	.5418691	.0089578

Sample Name: N1335-02 Acquired: 2/3/2022 19:13:10 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18502 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2020965	-.002359	.0530423
Stddev	.0010577	.000743	.0002283
%RSD	.5233794	31.49769	.4303985

#1	.2015850	-.003217	.0528343
#2	.2013917	-.001933	.0532865
#3	.2033127	-.001928	.0530062

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2184.627	72065.16	3996.909	1846.295	2694.549
Stddev	42.054	239.66	137.637	43.175	53.185
%RSD	1.924988	.3325662	3.443583	2.338455	1.973798

#1	2144.261	71789.55	3838.053	1836.979	2645.096
#2	2181.432	72224.59	4080.531	1808.540	2687.741
#3	2228.186	72181.34	4072.142	1893.368	2750.810

Sample Name: N1335-05 Acquired: 2/3/2022 19:17:18 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB18502 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002623	-.003165	.0083135	.0008622	-.001845	.0556782	.1240355
Stddev	.0013422	.001313	.0013216	.0030238	.000810	.0028570	.0018443
%RSD	511.6223	41.49399	15.89652	350.6812	43.89500	5.131247	1.486909

#1	.0004802	-.003307	.0098006	.0017405	-.002597	.0586562	.1261052
#2	.0014823	-.001787	.0072734	.0033497	-.000987	.0554184	.1225663
#3	-.001175	-.004402	.0078666	-.002503	-.001951	.0529599	.1234350

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002547	.0000347	6.082919	-.000256	.0045043	.0217197	1.122977
Stddev	.0000269	.0000877	.078925	.000392	.0002408	.0005905	.007158
%RSD	10.56129	253.0547	1.297478	153.1649	5.345703	2.718621	.6374381

#1	.0002836	-.000003	6.148290	-.000017	.0042323	.0219874	1.115420
#2	.0002303	.000135	5.995242	-.000043	.0046902	.0210428	1.123857
#3	.0002503	-.000028	6.105225	-.000709	.0045905	.0221290	1.129655

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.713900	.2216655	.0009888	-.000070	330.7810	-.003525	.0290625
Stddev	.025102	.0094517	.0003186	.000070	4.8389	.000675	.0001682
%RSD	1.464631	4.263968	32.21799	100.1012	1.462881	19.14333	.5786663

#1	1.737422	.2295151	.0012731	-.000149	325.1968	-.002792	.0288753
#2	1.687471	.2111738	.0006445	-.000014	333.4083	-.003663	.0292008
#3	1.716808	.2243074	.0010487	-.000048	333.7381	-.004121	.0291114

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6850875	.0039143	.0000495	.0003490	.0018002	.2879433	.0076822
Stddev	.0065639	.0003582	.0001433	.0004632	.0005983	.0169484	.0015737
%RSD	.9581052	9.152235	289.4123	132.7124	33.23423	5.886024	20.48483

#1	.6792982	.0043141	-.000087	.0000467	.0022988	.2752919	.0093381
#2	.6837457	.0036224	.000199	.0008822	.0019650	.2813381	.0075025
#3	.6922185	.0038063	.000036	.0001181	.0011368	.3071998	.0062061

Sample Name: N1335-05 Acquired: 2/3/2022 19:17:18 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB18502 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1261408	-.001919	.0500806
Stddev	.0018777	.000464	.0005057
%RSD	1.488587	24.16813	1.009801

#1	.1268237	-.002452	.0495054
#2	.1275816	-.001611	.0502811
#3	.1240173	-.001694	.0504553

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2170.096	71390.79	4058.033	1825.884	2688.750
Stddev	17.772	97.76	96.262	33.583	26.466
%RSD	.8189590	.1369392	2.372145	1.839289	.9843065

#1	2174.863	71292.41	3948.472	1856.664	2697.369
#2	2184.999	71487.92	4129.055	1830.921	2709.832
#3	2150.427	71392.03	4096.572	1790.066	2659.050

Sample Name: N1335-08 Acquired: 2/3/2022 19:21:26 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	-.001310	-.004070	.0035157	-.000322	-.001768	.0605620	.1098965
Stddev	.000962	.001199	.0018232	.002466	.000524	.0069772	.0008518
%RSD	73.42902	29.47469	51.85886	766.3101	29.63207	11.52080	.7750894

#1	-.001041	-.003056	.0050211	.002494	-.002343	.0680231	.1099055
#2	-.002377	-.005394	.0014885	-.001364	-.001317	.0541987	.1107437
#3	-.000511	-.003759	.0040375	-.002096	-.001644	.0594643	.1090402

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001391	-.000037	5.998562	.0002761	.0048896	.0111061	1.768127
Stddev	.0000320	.000093	.037536	.0004804	.0000924	.0003139	.003423
%RSD	23.00315	247.1796	.6257575	173.9720	1.889053	2.826355	.1935894

#1	.0001552	-.000137	6.038650	.0002612	.0049714	.0113875	1.771095
#2	.0001600	.000047	5.964246	-.000197	.0049081	.0107676	1.768903
#3	.0001023	-.000023	5.992789	.000764	.0047894	.0111631	1.764383

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.289770	.2277534	.0017483	-.000111	334.2065	-.001552	.0282381
Stddev	.008265	.0146772	.0002349	.000220	5.7539	.000736	.0007304
%RSD	.6408034	6.444361	13.43424	197.3031	1.721661	47.43420	2.586500

#1	1.298554	.2110437	.0019938	.000140	328.3941	-.000982	.0283265
#2	1.288610	.2385600	.0017255	-.000209	339.9001	-.001290	.0289203
#3	1.282147	.2336565	.0015257	-.000265	334.3254	-.002383	.0274676

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5494509	.0036672	.0001114	.0008034	.0020681	.2890016	.0192474
Stddev	.0447786	.0005296	.0000611	.0007043	.0012121	.0034565	.0015876
%RSD	8.149693	14.44200	54.88504	87.67213	58.61114	1.196005	8.248335

#1	.5049144	.0033206	.0000665	.0010176	.0011707	.2917144	.0174143
#2	.5489705	.0042769	.0000866	.0000168	.0034470	.2851099	.0201505
#3	.5944677	.0034042	.0001810	.0013757	.0015866	.2901806	.0201774

Sample Name: N1335-08 Acquired: 2/3/2022 19:21:26 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1304120	-.001342	.0626665
Stddev	.0033500	.000640	.0004004
%RSD	2.568789	47.69118	.6389126

#1	.1304650	-.001706	.0622871
#2	.1270358	-.001717	.0626273
#3	.1337352	-.000603	.0630850

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2155.494	70947.62	3870.155	1793.769	2663.027
Stddev	33.466	34.84	23.020	52.361	42.872
%RSD	1.552568	.0491011	.5948009	2.919030	1.609908

#1	2193.608	70941.53	3846.457	1746.477	2711.198
#2	2141.954	70916.22	3871.579	1784.794	2648.824
#3	2130.919	70985.10	3892.430	1850.037	2629.058

Sample Name: PB142423BL Acquired: 2/3/2022 19:25:34 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PBW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0019270	-.001863	-.001222	-.000651	-.001049	-.008395	-.000226
Stddev	.0012862	.000428	.001261	.002553	.000998	.002939	.000083
%RSD	66.74846	22.95319	103.1648	392.2094	95.11771	35.00571	36.81358

#1	.0030573	-.001786	-.000566	.000211	.000050	-.010334	-.000156
#2	.0021961	-.002324	-.000424	.001359	-.001301	-.009837	-.000318
#3	.0005275	-.001479	-.002676	-.003523	-.001898	-.005014	-.000203

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000084	.0000806	-.010594	-.000056	-.000001	-.000093	-.001084
Stddev	.0000538	.0000353	.013220	.000071	.000112	.000196	.010779
%RSD	641.9037	43.76886	124.7940	126.5583	14678.69	211.3640	994.6019

#1	.0000298	.0001210	-.017818	-.000139	-.000114	-.000207	-.010340
#2	-.000053	.0000559	.004665	-.000018	.000110	.000133	.010751
#3	.000048	.0000649	-.018628	-.000013	.000002	-.000204	-.003662

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001446	-.014083	.0000380	.0003512	.2962126	-.001254	-.000227
Stddev	.0002506	.034358	.0001261	.0003179	.0092020	.002667	.000187
%RSD	173.2141	243.9729	332.0685	90.53997	3.106553	212.7132	82.21354

#1	.0003167	.025343	.0001800	.0004308	.2989385	-.001989	-.000185
#2	.0002600	-.037630	-.000005	.0006217	.3037437	-.003475	-.000432
#3	-.000143	-.029961	-.000061	.0000010	.2859556	.001704	-.000065

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0395249	-.003915	-.000152	-.000262	.0011190	.0121052	-.001094
Stddev	.0238380	.000131	.000306	.000368	.0009307	.0193639	.001014
%RSD	60.31134	3.355075	200.5359	140.3697	83.16751	159.9644	92.68700

#1	.0238328	-.004039	.000127	.000153	.0002010	-.010013	-.000392
#2	.0669558	-.003777	-.000106	-.000547	.0010943	.026001	-.002257
#3	.0277860	-.003928	-.000479	-.000393	.0020618	.020328	-.000634

Sample Name: PB142423BL Acquired: 2/3/2022 19:25:34 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PBW Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.002846	.0022544	.0000352
Stddev	.004206	.0007055	.0000345
%RSD	147.7803	31.29490	98.07699

#1	.001106	.0026986	.0000751
#2	-.002378	.0026237	.0000144
#3	-.007267	.0014409	.0000162

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2377.760	78088.97	3874.444	1941.553	3301.713
Stddev	62.890	369.89	8.461	12.122	88.224
%RSD	2.644926	.4736823	.2183840	.6243316	2.672076

#1	2309.625	77664.89	3875.055	1938.141	3207.540
#2	2433.586	78257.05	3865.693	1955.015	3382.447
#3	2390.068	78344.99	3882.583	1931.503	3315.154

Sample Name: PB142423BS Acquired: 2/3/2022 19:29:36 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LCSW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7288167	1.950485	.9350104	1.818380	.7598449	1.939279	.2044361
Stddev	.0052845	.062874	.0297989	.019582	.0091734	.064132	.0064335
%RSD	.7250847	3.223509	3.187014	1.076868	1.207273	3.307017	3.146960

#1	.7310143	1.926872	.9242279	1.833140	.7636448	1.866621	.1971513
#2	.7227880	1.902837	.9121037	1.796166	.7493821	1.963212	.2068179
#3	.7326479	2.021748	.9686997	1.825834	.7665077	1.988003	.2093391

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2087512	.1867179	.9909674	.3844432	.1885531	.2987507	2.806312
Stddev	.0050494	.0056680	.0401622	.0024145	.0057783	.0034760	.031889
%RSD	2.418880	3.035613	4.052823	.6280597	3.064530	1.163503	1.136336

#1	.2031027	.1847488	.9503459	.3831382	.1862007	.2999542	2.783666
#2	.2103233	.1822971	.9919023	.3829620	.1843221	.2948329	2.792489
#3	.2128276	.1931079	1.030654	.3872294	.1951366	.3014650	2.842780

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1981300	1.854410	.4741821	.0702520	2.868743	.2845683	.2017854
Stddev	.0060781	.054796	.0142457	.0004859	.016856	.0103354	.0007181
%RSD	3.067735	2.954925	3.004265	.6916089	.5875871	3.631967	.3558842

#1	.1916168	1.798694	.4694299	.0699960	2.886272	.2733311	.2016658
#2	.1991225	1.856299	.4629199	.0699478	2.852651	.2867059	.2025558
#3	.2036508	1.908238	.4901964	.0708124	2.867307	.2936677	.2011346

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.989214	.3305567	.4073534	.6650298	.2151920	.8355181	5.282111
Stddev	.053181	.0079486	.0005880	.0158607	.0038893	.0148187	.133619
%RSD	.5916058	2.404603	.1443402	2.384967	1.807362	1.773594	2.529646

#1	9.041296	.3214613	.4079488	.6555424	.2131085	.8327833	5.200202
#2	8.934999	.3340390	.4073384	.6562069	.2127884	.8222573	5.209831
#3	8.991346	.3361698	.4067731	.6833402	.2196792	.8515137	5.436301

Sample Name: PB142423BS Acquired: 2/3/2022 19:29:36 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: LCSW Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	9.456024	.2080589	.1940360
Stddev	.233480	.0035020	.0060304
%RSD	2.469118	1.683166	3.107853

#1	9.325428	.2046083	.1872059
#2	9.317064	.2079582	.1962775
#3	9.725581	.2116101	.1986247

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2358.919	77881.10	3808.678	1932.990	3105.007
Stddev	21.589	58.07	88.573	3.984	89.741
%RSD	.9152085	.0745598	2.325566	.2061244	2.890212

#1	2343.517	77815.09	3909.529	1932.713	3129.183
#2	2383.595	77924.29	3772.985	1929.152	3180.184
#3	2349.643	77903.94	3743.520	1937.106	3005.654

Sample Name: CCV06 Acquired: 2/3/2022 19:33:25 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18498 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.847799	5.004073	4.995180	4.843808	4.869184	9.599815
Stddev	.007899	.021330	.025616	.020136	.019566	.164793
%RSD	.1629409	.4262616	.5128067	.4157112	.4018417	1.716631

#1	4.843811	4.989845	4.976527	4.832103	4.850311	9.419829
#2	4.842690	4.993774	4.984627	4.832263	4.867864	9.636325
#3	4.856897	5.028598	5.024386	4.867059	4.889377	9.743292

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.741369	F .2765144	2.493564	24.95065	.9855353	2.498348
Stddev	.152649	.0020201	.006922	.46508	.0028247	.007152
%RSD	1.567014	.7305723	.2775830	1.863993	.2866173	.2862742

#1	9.579427	.2742852	2.488445	24.43346	.9827988	2.491553
#2	9.762070	.2770341	2.490808	25.08403	.9853665	2.497680
#3	9.882611	.2782239	2.501439	25.33447	.9884407	2.505810

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.240330	4.724958	2.482544	23.72479	2.479195	1.223475
Stddev	.003024	.079744	.042749	.49355	.006734	.001659
%RSD	.2438451	1.687715	1.721997	2.080325	.2716048	.1356128

#1	1.237743	4.634914	2.435412	23.16488	2.473510	1.221599
#2	1.239591	4.753302	2.493407	23.91272	2.477444	1.224749
#3	1.243655	4.786658	2.518815	24.09678	2.486631	1.224078

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	23.68910	2.363514	2.518823	23.07608	4.956115	5.012820
Stddev	.16348	.046995	.005791	.09374	.049041	.020612
%RSD	.6901071	1.988340	.2298964	.4062304	.9895056	.4111826

#1	23.53990	2.317480	2.519572	22.98691	4.904249	4.991457
#2	23.66355	2.361647	2.512694	23.06752	4.962362	5.014413
#3	23.86385	2.411414	2.524202	23.17381	5.001733	5.032588

Sample Name: CCV06 Acquired: 2/3/2022 19:33:25 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18498 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.920704	5.095708	4.895449	4.894150	4.816137	4.827111
Stddev	.011662	.079955	.082666	.016738	.030323	.070061
%RSD	.2369995	1.569069	1.688638	.3420005	.6296088	1.451398

#1	4.908231	5.008387	4.800291	4.882275	4.812811	4.754820
#2	4.922544	5.113406	4.949549	4.886881	4.787614	4.831808
#3	4.931337	5.165332	4.936506	4.913294	4.847986	4.894705

Elem	Sr4077
Units	ppm
Avg	4.712926
Stddev	.146438
%RSD	3.107152

#1	4.572591
#2	4.701403
#3	4.864785

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2179.603	75002.62	3907.624	1789.479	2692.043
Stddev	3.203	73.51	37.263	3.752	5.236
%RSD	.1469655	.0980143	.9535897	.2096733	.1945155

#1	2183.300	75079.39	3947.780	1791.803	2698.053
#2	2177.646	74995.60	3900.928	1791.485	2689.618
#3	2177.864	74932.87	3874.163	1785.151	2688.459

Sample Name: CCB06 Acquired: 2/3/2022 19:37:13 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB18498 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006961	-.001076	.0003248	.0020946	.0003941	-.005694	.0027434
Stddev	.0009761	.000740	.0005516	.0015061	.0013678	.004899	.0006419
%RSD	140.2087	68.80210	169.8233	71.90180	347.1118	86.04413	23.39928

#1	.0014509	-.001105	.0006567	.0013247	.0011639	-.001656	.0034844
#2	-.000406	-.001802	-.000312	.0038300	.0012035	-.004281	.0023888
#3	.001044	-.000322	.000630	.0011292	-.001185	-.011144	.0023569

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000157	.0001696	.0092602	.0001475	.0001478	.0001913	.0070364
Stddev	.0000275	.0001107	.0127732	.0000906	.0002001	.0002257	.0082548
%RSD	175.4942	65.25436	137.9363	61.39251	135.3289	117.9602	117.3162

#1	.0000162	.0002622	.0079834	.0001969	.0003747	.0004424	.0165504
#2	-.000012	.0001995	.0226239	.0002026	.0000724	.0001260	.0017744
#3	.000043	.0000470	-.002827	.0000430	-.000004	.0000055	.0027844

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007843	-.001186	-.000047	.0005192	.0069274	-.003429	.0000255
Stddev	.0001674	.012750	.000263	.0001594	.0152141	.002181	.0002748
%RSD	21.33944	1075.233	559.4691	30.69172	219.6207	63.60229	1078.448

#1	.0006672	-.014413	.000219	.0005525	-.006696	-.003428	.0003340
#2	.0007096	-.000172	-.000054	.0006593	.004133	-.001249	-.000193
#3	.0009759	.011027	-.000307	.0003459	.023345	-.005611	-.000064

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.048918	.0033634	.0030939	.0001025	.0024651	-.010947	-.000416
Stddev	.004582	.0001299	.0011281	.0006286	.0002065	.006826	.000980
%RSD	9.366588	3.862842	36.46115	613.4571	8.378262	62.35880	235.6667

#1	-.053102	.0034511	.0043007	.0004419	.0024476	-.018710	-.000497
#2	-.044022	.0032141	.0029150	.0004884	.0026798	-.008251	.000602
#3	-.049630	.0034250	.0020660	-.000623	.0022678	-.005880	-.001353

Sample Name: CCB06 Acquired: 2/3/2022 19:37:13 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB18498 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.003150	-.001911	.0015028
Stddev	.000857	.000366	.0002218
%RSD	27.21318	19.17716	14.75844

#1	-.002786	-.002309	.0017174
#2	-.004128	-.001587	.0015165
#3	-.002534	-.001836	.0012745

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2307.411	77534.16	3892.145	1967.285	3194.233
Stddev	15.464	57.46	14.155	36.015	19.953
%RSD	.6701933	.0741083	.3636785	1.830719	.6246693

#1	2298.144	77468.03	3892.037	1934.748	3181.551
#2	2298.827	77571.88	3878.044	2005.984	3183.916
#3	2325.263	77562.58	3906.353	1961.124	3217.233

Sample Name: PB142402TB Acquired: 2/3/2022 19:41:16 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	-.002752	-.003341	-.000139	.0009008	-.001911	.0429712
Stddev	.000490	.000566	.002075	.0022301	.000655	.0032359
%RSD	17.80498	16.95483	1494.098	247.5797	34.29366	7.530498

#1	-.002419	-.003632	-.002463	-.001082	-.001755	.0435777
#2	-.003315	-.003702	.000519	.003315	-.002631	.0394749
#3	-.002523	-.002688	.001527	.000469	-.001348	.0458609

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001091	-.000090	.0000317	.0079670	.0006096	-.000262
Stddev	.0002513	.000039	.0000423	.0020519	.0002637	.000042
%RSD	230.3478	43.54525	133.4558	25.75552	43.25262	15.87575

#1	.0003080	-.000046	.0000195	.0057392	.0005982	-.000291
#2	.0001925	-.000121	-.000003	.0097797	.0003518	-.000280
#3	-.000173	-.000102	.000079	.0083822	.0008787	-.000214

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001235	.0138908	.0002132	-.002620	-.000543	.0000983
Stddev	.0003376	.0050542	.0001466	.017702	.000229	.0001873
%RSD	273.2191	36.38539	68.76434	675.6027	42.25787	190.5335

#1	.0000457	.0094536	.0003825	.002213	-.000395	-.000104
#2	.0004932	.0193925	.0001324	-.022237	-.000807	.000266
#3	-.000168	.0128263	.0001248	.012163	-.000426	.000133

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 299.8141	-.001421	.0050829	-.044680	-.000980	.0004928
Stddev	4.3643	.003092	.0000920	.012508	.000301	.0002804
%RSD	1.455658	217.5283	1.809473	27.99455	30.76095	56.90538

#1	296.0674	.001820	.0051795	-.043866	-.000733	.0007756
#2	298.7687	-.004338	.0050727	-.032599	-.000891	.0002149
#3	304.6061	-.001746	.0049964	-.057575	-.001316	.0004878

Sample Name: PB142402TB Acquired: 2/3/2022 19:41:16 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0010661	.0012322	.0096671	.0018979	.0058903	-.006286
Stddev	.0008086	.0008673	.0085308	.0009886	.0031985	.000206
%RSD	75.84873	70.38741	88.24608	52.08667	54.30163	3.277975

#1	.0007841	.0009221	.0117886	.0027221	.0083776	-.006116
#2	.0019779	.0005626	.0169369	.0021698	.0022822	-.006226
#3	.0004362	.0022120	.0002757	.0008019	.0070110	-.006515

Elem	Sr4077
Units	ppm
Avg	.0000510
Stddev	.0000392
%RSD	76.79677

#1	.0000255
#2	.0000315
#3	.0000962

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2223.262	73665.52	4033.933	1875.940	2769.443
Stddev	38.922	115.75	85.874	17.454	46.384
%RSD	1.750689	.1571243	2.128785	.9303989	1.674834

#1	2248.943	73745.84	3959.293	1858.251	2801.349
#2	2242.364	73532.85	4127.786	1893.149	2790.745
#3	2178.479	73717.88	4014.719	1876.422	2716.235

Sample Name: N1342-01 Acquired: 2/3/2022 19:45:27 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31523 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0017222	-.004853	-.000069	.0022548	-.002823	47.87260
Stddev	.0032993	.001231	.001363	.0014302	.002309	.71295
%RSD	191.5782	25.36172	1987.951	63.43070	81.79460	1.489267

#1	-.001979	-.005789	.001505	.0035507	-.001995	47.20069
#2	.004356	-.003459	-.000883	.0007203	-.001042	48.62051
#3	.002790	-.005312	-.000828	.0024934	-.005431	47.79660

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1972361	-.000007	.0002876	3.180930	.0013317	.0005447
Stddev	.0031858	.000026	.0001469	.033260	.0001964	.0001469
%RSD	1.615243	387.9981	51.10395	1.045612	14.75029	26.96416

#1	.1939971	-.000018	.0004057	3.185472	.0015113	.0007140
#2	.2003659	-.000024	.0001230	3.211685	.0011219	.0004522
#3	.1973453	.000023	.0003339	3.145632	.0013618	.0004679

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003447	.3355229	.0675701	28.31697	.0025419	.0000234
Stddev	.0002316	.0126655	.0009201	.43683	.0003451	.0002506
%RSD	67.19602	3.774865	1.361677	1.542654	13.57818	1071.847

#1	.0004776	.3226710	.0666152	27.82944	.0023942	-.000248
#2	.0004793	.3359044	.0684508	28.67281	.0029363	.000073
#3	.0000772	.3479934	.0676442	28.44865	.0022951	.000245

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	575.9516	.0099338	.3466396	3.150225	.0831198	.0003678
Stddev	11.7348	.0036119	.0020441	.092814	.0007732	.0002583
%RSD	2.037457	36.35974	.5896953	2.946274	.9302430	70.21411

#1	562.5292	.0057661	.3489827	3.055189	.0827023	.0006503
#2	584.2699	.0118806	.3452214	3.154842	.0840120	.0003095
#3	581.0559	.0121546	.3457148	3.240645	.0826450	.0001437

Sample Name: N1342-01 Acquired: 2/3/2022 19:45:27 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31523 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0018900	.0095378	F 21.12109	.0081814	8.270409	.0158178
Stddev	.0002695	.0002608	.30646	.0014875	.057375	.0006360
%RSD	14.26057	2.734786	1.450970	18.18120	.6937370	4.020688

#1	.0016661	.0092904	20.88347	.0082064	8.207563	.0151787
#2	.0021891	.0098103	21.01282	.0066815	8.283676	.0158242
#3	.0018148	.0095126	21.46699	.0096562	8.319988	.0164506

Elem	Sr4077
Units	ppm
Avg	.0108144
Stddev	.0002202
%RSD	2.036655

#1	.0105686
#2	.0109939
#3	.0108807

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2174.801	72770.70	4060.166	1839.628	2529.574
Stddev	32.050	275.84	51.551	11.629	37.592
%RSD	1.473714	.3790539	1.269670	.6321240	1.486093

#1	2211.782	73022.37	4060.736	1826.442	2572.590
#2	2155.066	72813.94	4008.333	1848.417	2503.031
#3	2157.556	72475.80	4111.430	1844.025	2513.100

Sample Name: N1342-01DUP Acquired: 2/3/2022 19:49:34 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31523DUP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0015505	-.003981	-.001107	-.002135	-.000204	46.97807
Stddev	.0029153	.002938	.000109	.003195	.001102	1.42104
%RSD	188.0172	73.79610	9.862142	149.6679	539.3659	3.024909

#1	.0047118	-.007146	-.001111	.001447	.001068	47.32322
#2	.0009717	-.001339	-.001214	-.004693	-.000846	45.41625
#3	-.001032	-.003460	-.000996	-.003158	-.000835	48.19475

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1978289	-.000081	.0002522	3.133813	.0012310	.0009271
Stddev	.0064020	.000030	.0000176	.064531	.0004852	.0002287
%RSD	3.236106	36.77483	6.967335	2.059184	39.41786	24.66340

#1	.1995789	-.000088	.0002716	3.156789	.0009356	.0009815
#2	.1907339	-.000049	.0002474	3.060939	.0017910	.0006761
#3	.2031739	-.000107	.0002375	3.183712	.0009664	.0011236

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004301	.3501877	.0663790	27.77271	.0026982	.0001556
Stddev	.0000823	.0052734	.0018296	.49900	.0002032	.0001480
%RSD	19.14563	1.505893	2.756223	1.796724	7.532595	95.12389

#1	.0004171	.3479690	.0664629	27.94553	.0026242	.0002569
#2	.0003550	.3463861	.0645090	27.21028	.0029281	-.000014
#3	.0005182	.3562079	.0681652	28.16233	.0025423	.000224

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	571.0014	.0135792	.3416910	3.220377	.0795399	.0005448
Stddev	3.0909	.0034431	.0056661	.078777	.0016008	.0006535
%RSD	.5413097	25.35558	1.658240	2.446219	2.012538	119.9483

#1	568.4012	.0112057	.3351835	3.146169	.0809771	-.000188
#2	574.4188	.0175281	.3455306	3.303042	.0778146	.000754
#3	570.1841	.0120038	.3443588	3.211920	.0798279	.001068

Sample Name: N1342-01DUP Acquired: 2/3/2022 19:49:34 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31523DUP Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007087	.0090631	F 20.70729	.0076364	8.251299	.0168660
Stddev	.0005519	.0013741	.54723	.0023896	.004958	.0002587
%RSD	77.87171	15.16103	2.642716	31.29277	.0600933	1.533892

#1	.0013213	.0106124	20.26632	.0049984	8.247864	.0166434
#2	.0005546	.0079921	21.31973	.0082544	8.249049	.0168047
#3	.0002503	.0085848	20.53582	.0096563	8.256984	.0171498

Elem	Sr4077
Units	ppm
Avg	.0109056
Stddev	.0001097
%RSD	1.006040

#1	.0108548
#2	.0108306
#3	.0110316

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2186.818	73383.76	4198.096	1861.591	2536.694
Stddev	12.642	212.09	107.333	22.306	16.243
%RSD	.5781067	.2890113	2.556700	1.198228	.6403209

#1	2187.962	73622.84	4123.358	1886.192	2540.098
#2	2198.850	73310.17	4321.086	1842.682	2550.966
#3	2173.644	73218.27	4149.844	1855.900	2519.019

Sample Name: N1342-01LX5 Acquired: 2/3/2022 19:53:41 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.0017051	-.002446	-.000778	-.001629	-.001666	9.021670	.0380247
Stddev	.0002756	.000166	.000776	.001232	.000636	.184717	.0007149
%RSD	16.16320	6.802295	99.76400	75.61865	38.18211	2.047487	1.879994

#1	.0013996	-.002254	-.001612	-.002731	-.001474	8.840518	.0375123
#2	.0017806	-.002543	-.000078	-.000299	-.002376	9.014735	.0377204
#3	.0019351	-.002540	-.000643	-.001858	-.001148	9.209757	.0388414

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000031	.0001215	.6140975	.0000511	.0001048	.0003730	.0721095
Stddev	.000026	.0000491	.0205773	.0002338	.0001538	.0004293	.0094858
%RSD	84.64263	40.40528	3.350823	457.3166	146.8091	115.0820	13.15474

#1	-.000014	.0001779	.5912768	.0002605	.0000736	.0007030	.0612660
#2	-.000061	.0000983	.6312384	.0000941	-.000031	.0005283	.0761916
#3	-.000018	.0000884	.6197773	-.000201	.000272	-.000112	.0788708

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0130942	5.458107	.0003501	.0000302	108.0503	.0008885	.0677403
Stddev	.0003439	.140661	.0001749	.0003075	.2364	.0013891	.0005502
%RSD	2.626694	2.577097	49.95734	1018.782	.2188194	156.3402	.8122595

#1	.0132958	5.348787	.0004786	.0003309	107.7994	-.000712	.0671247
#2	.0126971	5.408737	.0001509	.0000433	108.2689	.001592	.0679120
#3	.0132898	5.616797	.0004208	-.000284	108.0825	.001785	.0681842

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6885875	.0151017	-.000062	.0006570	.0031602	4.319612	.0013237
Stddev	.0083479	.0003456	.000216	.0012055	.0008246	.035298	.0018216
%RSD	1.212329	2.288642	347.1924	183.5051	26.09156	.8171468	137.6138

#1	.6982176	.0151739	.000155	.0020330	.0036956	4.347226	-.000667
#2	.6841400	.0147257	-.000277	.0001511	.0022107	4.331766	.001730
#3	.6834051	.0154055	-.000065	-.000213	.0035744	4.279843	.002908

Sample Name: N1342-01LX5 Acquired: 2/3/2022 19:53:41 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.561580	.0096869	.0021769
Stddev	.030289	.0005830	.0000850
%RSD	1.939630	6.018841	3.904226

#1	1.544645	.0102528	.0020854
#2	1.543547	.0090881	.0022534
#3	1.596549	.0097200	.0021919

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2248.372	75435.35	4157.507	1929.379	2799.605
Stddev	52.050	342.32	40.791	13.710	75.838
%RSD	2.315000	.4537947	.9811323	.7105660	2.708890

#1	2296.734	75080.15	4191.238	1943.985	2869.503
#2	2255.096	75462.74	4169.112	1927.362	2810.341
#3	2193.288	75763.15	4112.172	1916.789	2718.970

Sample Name: N1342-01MS Acquired: 2/3/2022 19:57:43 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31523MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7667446	1.733820	.9310685	1.835493	.6937078	48.15551
Stddev	.0125956	.026045	.0067013	.016523	.0050481	.24406
%RSD	1.642735	1.502161	.7197386	.9002114	.7277026	.5068158

#1	.7799618	1.760004	.9368733	1.851485	.6994720	47.91045
#2	.7653922	1.733540	.9325973	1.836508	.6915767	48.15751
#3	.7548798	1.707916	.9237350	1.818486	.6900747	48.39856

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4039840	.1952935	.2040029	4.120803	.3959849	.2028603
Stddev	.0023859	.0005596	.0019367	.024032	.0026900	.0017862
%RSD	.5905830	.2865439	.9493424	.5831795	.6793288	.8805203

#1	.4017506	.1947520	.2059566	4.093091	.3933822	.2043028
#2	.4037038	.1952589	.2039683	4.135917	.3987545	.2034158
#3	.4064975	.1958696	.2020837	4.133399	.3958179	.2008623

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2804943	3.494913	.2645514	29.36490	.5005753	.0775167
Stddev	.0021078	.025458	.0027524	.40079	.0026768	.0003708
%RSD	.7514504	.7284176	1.040390	1.364854	.5347524	.4784186

#1	.2828946	3.465650	.2616215	28.92539	.5036556	.0778495
#2	.2789452	3.507131	.2649498	29.45911	.4992569	.0771169
#3	.2796431	3.511958	.2670829	29.71018	.4988134	.0775836

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	553.8355	.3122986	.5439252	15.12390	.3395919	.4055897
Stddev	6.6595	.0041100	.0019314	.17748	.0014040	.0015687
%RSD	1.202428	1.316050	.3550941	1.173505	.4134279	.3867732

#1	553.7289	.3082772	.5438779	14.91969	.3379799	.4067418
#2	547.2299	.3164918	.5420178	15.21105	.3402484	.4038031
#3	560.5476	.3121269	.5458799	15.24096	.3405473	.4062242

Sample Name: N1342-01MS Acquired: 2/3/2022 19:57:43 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31523MS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6968798	.2171123	F 17.35468	6.280537	7.972008	.2394568
Stddev	.0028634	.0032126	.11238	.026077	.019854	.0017433
%RSD	.4108826	1.479683	.6475761	.4152101	.2490463	.7280403

#1	.6981737	.2136527	17.23303	6.299099	7.986244	.2377609
#2	.6988678	.2176827	17.37636	6.250722	7.949328	.2393655
#3	.6935978	.2200014	17.45464	6.291788	7.980453	.2412440

Elem	Sr4077
Units	ppm
Avg	.2105349
Stddev	.0006146
%RSD	.2919130

#1	.2098318
#2	.2108036
#3	.2109695

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2203.945	73050.82	4105.729	1735.013	2553.681
Stddev	30.982	22.94	7.827	12.670	39.673
%RSD	1.405771	.0314038	.1906364	.7302722	1.553575

#1	2169.161	73040.19	4104.802	1724.935	2510.037
#2	2214.095	73035.13	4113.979	1749.237	2563.449
#3	2228.579	73077.15	4098.407	1730.868	2587.559

Sample Name: N1342-01MSD Acquired: 2/3/2022 20:01:38 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31523MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7754027	1.755370	.9400884	1.851285	.6997654	48.41577
Stddev	.0067718	.017451	.0091977	.013233	.0097737	1.06335
%RSD	.8733246	.9941415	.9783897	.7148233	1.396707	2.196293

#1	.7801309	1.774770	.9503525	1.863313	.7100053	47.37289
#2	.7676451	1.740953	.9325932	1.837109	.6905366	48.37596
#3	.7784322	1.750385	.9373194	1.853433	.6987544	49.49847

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3972292	.2028739	.2060631	4.081093	.3970508	.2050056
Stddev	.0079922	.0022539	.0018094	.101431	.0025551	.0015579
%RSD	2.012000	1.110976	.8780734	2.485390	.6435276	.7599348

#1	.3886749	.2009576	.2081524	3.988253	.3977071	.2068033
#2	.3985075	.2023069	.2050260	4.065676	.3992137	.2040512
#3	.4045053	.2053571	.2050110	4.189350	.3942315	.2041621

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2820932	3.480041	.2692333	29.90773	.5034791	.0779219
Stddev	.0023012	.043543	.0070817	.59912	.0046292	.0001622
%RSD	.8157739	1.251221	2.630319	2.003236	.9194402	.2082256

#1	.2847382	3.430384	.2619170	29.25015	.5088033	.0777421
#2	.2805499	3.498044	.2697285	30.05040	.5012283	.0780574
#3	.2809915	3.511696	.2760544	30.42264	.5004058	.0779662

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	547.4725	.3157229	.5453067	14.96994	.3540052	.4086527
Stddev	4.5470	.0093224	.0004261	.09350	.0044763	.0026775
%RSD	.8305441	2.952704	.0781479	.6245867	1.264459	.6551945

#1	546.2594	.3055239	.5457004	14.87104	.3498338	.4117009
#2	543.6551	.3238043	.5448542	15.05690	.3534476	.4066809
#3	552.5030	.3178405	.5453655	14.98186	.3587341	.4075765

Sample Name: N1342-01MSD Acquired: 2/3/2022 20:01:38 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31523MSD Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6982385	.2207204	F 16.40174	6.274780	7.890544	.2504737
Stddev	.0018055	.0049577	.17164	.018240	.018795	.0043989
%RSD	.2585843	2.246163	1.046459	.2906849	.2381997	1.756232

#1	.6971171	.2153153	16.47062	6.269223	7.878147	.2454091
#2	.6972771	.2217895	16.52823	6.259965	7.881314	.2533413
#3	.7003213	.2250563	16.20636	6.295152	7.912169	.2526708

Elem	Sr4077
Units	ppm
Avg	.2103404
Stddev	.0051779
%RSD	2.461660

#1	.2054073
#2	.2098815
#3	.2157325

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2182.009	72616.98	3958.795	1724.834	2534.725
Stddev	19.124	83.02	52.348	6.084	20.176
%RSD	.8764202	.1143324	1.322311	.3527351	.7959821

#1	2169.304	72605.71	4001.543	1720.762	2519.313
#2	2204.003	72705.06	3974.431	1731.827	2557.561
#3	2172.720	72540.16	3900.411	1721.911	2527.301

Sample Name: N1342-01A Acquired: 2/3/2022 20:05:33 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.7539702	1.711961	.9173614	1.827377	.7691118	49.09029
Stddev	.0106401	.030271	.0216979	.040308	.0111802	.35046
%RSD	1.411207	1.768229	2.365255	2.205758	1.453656	.7139109

#1	.7500801	1.697228	.9074588	1.818534	.7621030	48.68587
#2	.7458227	1.691877	.9023814	1.792225	.7632272	49.30487
#3	.7660080	1.746779	.9422439	1.871372	.7820053	49.28014

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3959630	.1982648	.1994184	4.098658	.3802534	.1976230
Stddev	.0021408	.0003911	.0018931	.044687	.0028477	.0015596
%RSD	.5406546	.1972590	.9492834	1.090281	.7488812	.7891959

#1	.3940116	.1980669	.1991501	4.050435	.3828192	.1971595
#2	.3982529	.1987153	.1976738	4.106870	.3771896	.1963477
#3	.3956246	.1980122	.2014313	4.138670	.3807514	.1993619

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2736376	3.318294	.2629922	29.88485	.4868936	.0753496
Stddev	.0016674	.037484	.0033228	.33491	.0047748	.0003614
%RSD	.6093331	1.129620	1.263443	1.120668	.9806561	.4796196

#1	.2726700	3.275060	.2592406	29.52954	.4868357	.0755646
#2	.2726798	3.338134	.2641716	29.93028	.4821481	.0749324
#3	.2755629	3.341689	.2655644	30.19472	.4916970	.0755519

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	547.3048	.3045418	.5400337	14.65021	.3540661	.4010973
Stddev	4.4207	.0060725	.0022728	.08547	.0006555	.0028110
%RSD	.8077304	1.993965	.4208681	.5834132	.1851341	.7008298

#1	543.2088	.3004602	.5412523	14.62562	.3546996	.4009559
#2	546.7145	.3016450	.5374115	14.57974	.3541081	.3983596
#3	551.9910	.3115202	.5414374	14.74529	.3533906	.4039762

Sample Name: N1342-01A Acquired: 2/3/2022 20:05:33 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6848032	.2164219	F 22.22348	6.094330	7.919040	.2470382
Stddev	.0035020	.0006836	1.67435	.003360	.009641	.0003163
%RSD	.5113880	.3158668	7.534144	.0551386	.1217410	.1280420

#1	.6864594	.2170622	20.33428	6.091979	7.925608	.2470593
#2	.6807803	.2165014	23.52396	6.092833	7.907972	.2473435
#3	.6871699	.2157019	22.81219	6.098179	7.923540	.2467119

Elem	Sr4077
Units	ppm
Avg	.2075834
Stddev	.0013763
%RSD	.6630163

#1	.2062008
#2	.2075960
#3	.2089534

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2194.782	73815.98	3983.593	1737.538	2549.056
Stddev	33.074	248.68	8.733	1.647	40.090
%RSD	1.506954	.3368973	.2192298	.0948177	1.572736

#1	2220.661	73724.99	3988.881	1737.279	2578.458
#2	2206.166	74097.34	3973.513	1739.299	2565.320
#3	2157.519	73625.61	3988.385	1736.035	2503.390

Sample Name: N1342-03 Acquired: 2/3/2022 20:09:28 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31524 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0087622	-.004383	-.003310	.0024798	.0012889	83.07734
Stddev	.0007883	.001368	.000681	.0011770	.0006742	.56801
%RSD	8.996250	31.20893	20.58045	47.46298	52.31025	.6837109

#1	.0091419	-.005892	-.003429	.0034895	.0005377	82.96442
#2	.0092887	-.004034	-.002577	.0011871	.0014875	82.57427
#3	.0078559	-.003224	-.003924	.0027628	.0018415	83.69333

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2204946	-.000050	.0002081	5.198396	.0012750	.0005856
Stddev	.0017788	.000020	.0001850	.047620	.0001685	.0004802
%RSD	.8067205	40.29279	88.87240	.9160489	13.21751	81.99985

#1	.2202819	-.000060	-.000000	5.239816	.0011484	.0002698
#2	.2188318	-.000063	.000352	5.146366	.0012103	.0003489
#3	.2223702	-.000027	.000273	5.209005	.0014663	.0011382

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000329	.6701634	.0972821	27.09622	.0018965	.0000175
Stddev	.000254	.0035860	.0011699	.20956	.0004884	.0003269
%RSD	77.27213	.5350873	1.202599	.7733820	25.75056	1866.362

#1	-.000553	.6730178	.0973718	26.92908	.0024565	.0003878
#2	-.000382	.6661384	.0960699	27.02827	.0016739	-.000231
#3	-.000053	.6713340	.0984046	27.33132	.0015591	-.000104

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	563.4763	.0146013	.2346185	3.071205	.0562957	.0007908
Stddev	10.5468	.0037319	.0058949	.029674	.0014405	.0001387
%RSD	1.871743	25.55900	2.512562	.9662015	2.558809	17.53865

#1	575.2072	.0133290	.2411851	3.050220	.0557891	.0006311
#2	554.7779	.0116719	.2328878	3.105155	.0551769	.0008597
#3	560.4439	.0188030	.2297827	3.058240	.0579210	.0008815

Sample Name: N1342-03 Acquired: 2/3/2022 20:09:28 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31524 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0018355	.0147575	F 12.23773	.0109212	8.554024	.0047591
Stddev	.0008333	.0010702	.67687	.0017452	.024633	.0008655
%RSD	45.39582	7.251569	5.530970	15.98028	.2879725	18.18533

#1	.0023123	.0155072	12.56092	.0129360	8.548275	.0041742
#2	.0008734	.0135320	11.45985	.0099491	8.532774	.0057533
#3	.0023210	.0152335	12.69243	.0098785	8.581024	.0043498

Elem	Sr4077
Units	ppm
Avg	.0161881
Stddev	.0001634
%RSD	1.009514

#1	.0160033
#2	.0162476
#3	.0163135

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2166.117	72807.67	4086.614	1851.701	2493.609
Stddev	14.255	1366.32	42.999	56.521	18.881
%RSD	.6580861	1.876617	1.052202	3.052399	.7571937

#1	2168.564	71234.19	4049.915	1790.053	2495.073
#2	2178.990	73494.63	4133.926	1863.971	2511.717
#3	2150.797	73694.18	4076.000	1901.079	2474.039

Sample Name: N1342-05 Acquired: 2/3/2022 20:13:35 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31525 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0247253	-.003503	-.001628	-.000698	-.002039	51.86975
Stddev	.0020746	.004060	.000723	.003811	.000700	2.16589
%RSD	8.390625	115.9121	44.40912	546.0649	34.33258	4.175637

#1	.0229928	-.000029	-.002034	-.005079	-.002505	49.44367
#2	.0241587	-.007966	-.002057	.001135	-.002377	52.55676
#3	.0270243	-.002512	-.000793	.001850	-.001234	53.60882

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2243741	-.000046	.0002790	1.951947	.0005833	.0009124
Stddev	.0090333	.000050	.0001180	.095339	.0002614	.0001235
%RSD	4.026000	107.8966	42.30025	4.884316	44.80787	13.53756

#1	.2142316	-.000074	.0001690	1.854301	.0005710	.0008825
#2	.2273363	.000011	.0004037	1.956742	.0003283	.0008066
#3	.2315544	-.000076	.0002643	2.044799	.0008506	.0010482

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000090	.3293426	.0476618	20.08220	.0014422	-.000009
Stddev	.000352	.0134427	.0021377	.60943	.0002904	.000146
%RSD	390.3375	4.081685	4.485165	3.034694	20.13900	1556.000

#1	-.000099	.3368354	.0452153	19.38359	.0015952	.000086
#2	.000266	.3373690	.0486008	20.35828	.0011072	.000064
#3	-.000437	.3138233	.0491693	20.50474	.0016242	-.000178

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	470.5918	.0046036	.2450495	2.428074	.0706044	.0003083
Stddev	5.6334	.0028795	.0025854	.052507	.0028129	.0001921
%RSD	1.197095	62.54776	1.055052	2.162513	3.984075	62.29829

#1	470.9376	.0036495	.2449555	2.482721	.0676063	.0005120
#2	476.0443	.0023223	.2425124	2.423495	.0731857	.0001304
#3	464.7934	.0078390	.2476806	2.378006	.0710211	.0002826

Sample Name: N1342-05 Acquired: 2/3/2022 20:13:35 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31525 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0011763	.0086040	F 11.90117	.0063539	6.248517	.0013070
Stddev	.0015879	.0009359	.45433	.0013139	.012947	.0007114
%RSD	134.9923	10.87701	3.817549	20.67835	.2071960	54.42907

#1	.0002713	.0075484	12.42161	.0054762	6.263256	.0005774
#2	.0030098	.0089316	11.69815	.0078644	6.238985	.0013449
#3	.0002478	.0093320	11.58374	.0057210	6.243310	.0019986

Elem	Sr4077
Units	ppm
Avg	.0103647
Stddev	.0000845
%RSD	.8154849

#1	.0102778
#2	.0103696
#3	.0104466

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2223.491	74464.99	4179.991	1864.940	2606.141
Stddev	43.961	24.30	171.026	35.912	48.302
%RSD	1.977136	.0326287	4.091541	1.925616	1.853409

#1	2268.691	74436.94	4374.107	1864.936	2655.235
#2	2180.883	74479.10	4114.383	1900.853	2558.671
#3	2220.901	74478.94	4051.483	1829.030	2604.519

Sample Name: N1342-07 Acquired: 2/3/2022 20:17:45 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31526 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0093530	-.003961	-.003679	.0025397	-.000472	70.82452
Stddev	.0034375	.000967	.001229	.0011365	.001571	.25531
%RSD	36.75329	24.40250	33.40314	44.74904	332.9651	.3604864

#1	.0078549	-.002941	-.002476	.0038100	-.002269	70.90099
#2	.0132853	-.004080	-.003629	.0016195	.000207	70.53971
#3	.0069187	-.004863	-.004933	.0021894	.000646	71.03286

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2576551	-.000022	.0002600	4.879808	.0082782	.0005948
Stddev	.0011365	.000031	.0000436	.039396	.0002345	.0001748
%RSD	.4410809	140.4239	16.78045	.8073232	2.832162	29.38119

#1	.2589647	-.000051	.0002972	4.866369	.0080081	.0007813
#2	.2569279	-.000028	.0002708	4.848890	.0083968	.0005684
#3	.2570725	.000011	.0002120	4.924165	.0084296	.0004348

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000366	.8333757	.0973519	28.65649	.0030325	-.000034
Stddev	.0002268	.0049795	.0009138	.31602	.0000666	.000145
%RSD	619.8110	.5975098	.9387014	1.102782	2.196069	424.0455

#1	-.000217	.8277739	.0966366	28.35269	.0030988	.000123
#2	.000221	.8350539	.0970376	28.63333	.0030332	-.000164
#3	.000106	.8372992	.0983814	28.98345	.0029656	-.000062

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	538.0165	.0116041	.1943066	2.810048	.0594100	.0003052
Stddev	2.0503	.0026507	.0023312	.021274	.0002631	.0002204
%RSD	.3810901	22.84283	1.199746	.7570532	.4428855	72.21497

#1	537.7832	.0096994	.1949593	2.785623	.0596682	.0005565
#2	540.1735	.0104814	.1917186	2.819992	.0594196	.0002143
#3	536.0928	.0146314	.1962419	2.824527	.0591422	.0001448

Sample Name: N1342-07 Acquired: 2/3/2022 20:17:45 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31526 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0018511	.0139757	F 10.53150	.0121218	4.137968	.0070278
Stddev	.0005097	.0008541	.00841	.0013843	.009611	.0005398
%RSD	27.53518	6.111074	.0798614	11.42006	.2322548	7.681063

#1	.0012911	.0148372	10.53137	.0107303	4.147872	.0076402
#2	.0019744	.0139606	10.52315	.0121364	4.137353	.0068221
#3	.0022879	.0131292	10.53997	.0134988	4.128680	.0066211

Elem	Sr4077
Units	ppm
Avg	.0152880
Stddev	.0000586
%RSD	.3833204

#1	.0152227
#2	.0153359
#3	.0153054

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2187.215	74053.17	4087.522	1887.301	2528.041
Stddev	31.811	187.80	29.865	14.280	34.343
%RSD	1.454417	.2536045	.7306429	.7566240	1.358466

#1	2223.943	73969.26	4059.684	1882.577	2567.219
#2	2169.321	74268.30	4119.068	1903.344	2503.138
#3	2168.381	73921.96	4083.814	1875.982	2513.765

Sample Name: CCV07 Acquired: 2/3/2022 20:21:53 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.699911	4.779091	4.809711	4.755733	4.771407	9.445688	9.674563
Stddev	.027215	.022789	.012623	.014282	.020239	.091699	.090054
%RSD	.5790572	.4768489	.2624458	.3003091	.4241813	.9708041	.9308360

#1	4.691622	4.766487	4.796165	4.751170	4.767174	9.343401	9.579104
#2	4.677805	4.765387	4.811826	4.744291	4.753619	9.520533	9.758005
#3	4.730307	4.805397	4.821144	4.771739	4.793429	9.473129	9.686580

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2656390	2.395091	24.61766	.9644095	2.393217	1.205431	4.580045
Stddev	.0022276	.011737	.31382	.0145778	.010757	.001733	.108309
%RSD	.8385622	.4900402	1.274785	1.511582	.4494673	.1437860	2.364810

#1	.2645997	2.384748	24.28130	.9578871	2.385021	1.205278	4.455676
#2	.2681962	2.392678	24.90258	.9811097	2.389233	1.203780	4.630821
#3	.2641210	2.407847	24.66911	.9542316	2.405397	1.207236	4.653638

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.453834	23.20391	2.350387	1.204386	23.12594	2.372583	2.439755
Stddev	.031793	.22486	.009951	.011928	.29429	.028795	.027177
%RSD	1.295635	.9690613	.4233571	.9904174	1.272545	1.213663	1.113940

#1	2.418113	22.96295	2.344306	1.195310	22.86046	2.339357	2.417432
#2	2.479030	23.40815	2.344985	1.217896	23.44238	2.388117	2.470018
#3	2.464357	23.24063	2.361870	1.199951	23.07498	2.390277	2.431814

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	23.25444	4.751900	4.866086	4.717402	4.969874	4.826573	4.730145
Stddev	.24341	.043730	.011682	.032350	.076288	.106084	.016859
%RSD	1.046719	.9202575	.2400787	.6857498	1.535013	2.197915	.3564119

#1	23.04737	4.731558	4.856799	4.685943	4.886434	4.704678	4.721265
#2	23.52256	4.802096	4.862256	4.715689	4.987139	4.877035	4.719583
#3	23.19338	4.722047	4.879202	4.750574	5.036051	4.898007	4.749588

Sample Name: CCV07 Acquired: 2/3/2022 20:21:53 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.661921	4.868525	4.765925
Stddev	.029310	.045866	.061073
%RSD	.6287013	.9420869	1.281450

#1	4.641275	4.824737	4.695669
#2	4.649020	4.916219	4.806341
#3	4.695468	4.864618	4.795766

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2210.748	77572.74	4025.343	1801.966	2748.965
Stddev	5.022	777.06	28.242	13.951	12.217
%RSD	.2271454	1.001714	.7016118	.7742118	.4444360

#1	2208.215	77956.95	4023.361	1810.775	2753.893
#2	2216.531	76678.42	3998.145	1785.881	2757.949
#3	2207.496	78082.84	4054.525	1809.241	2735.053

Sample Name: CCB07 Acquired: 2/3/2022 20:25:42 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.0025668	-.000785	.0003857	-.000976	.0001976	-.000058	.0031946
Stddev	.0022969	.000429	.0008153	.002934	.0007968	.007439	.0008877
%RSD	89.48460	54.72396	211.3791	300.6914	403.3060	12821.76	27.78576

#1	-.000033	-.000895	-.000275	-.004350	-.000266	.000274	.0040239
#2	.003411	-.000311	.001297	.000977	-.000259	.007209	.0033016
#3	.004322	-.001148	.000136	.000445	.001118	-.007657	.0022583

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000637	.0001248	-.007561	.0001414	.0002962	.0001333	.0094713
Stddev	.0000211	.0001358	.019365	.0002993	.0002264	.0003703	.0068337
%RSD	33.12685	108.8700	256.1130	211.7255	76.42560	277.6872	72.15151

#1	.0000720	.0002706	.000395	.0004786	.0005296	.0003337	.0018317
#2	.0000794	.0001019	.006559	.0000387	.0002817	-.000294	.0115804
#3	.0000397	.0000019	-.029637	-.000093	.0000775	.000360	.0150019

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0010089	.0062914	.0002219	.0002260	.3311621	-.001369	.0000572
Stddev	.0008334	.0052267	.0003653	.0001678	.0149530	.003811	.0003389
%RSD	82.60007	83.07579	164.6192	74.21367	4.515315	278.3689	592.8228

#1	.0015222	.0025748	.0005818	.0001643	.3139015	-.000536	.0004034
#2	.0014573	.0122678	-.000149	.0004159	.3401750	.001957	.0000420
#3	.0000474	.0040318	.000232	.0000979	.3394099	-.005528	-.000274

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1296515	.0026859	.0030738	-.000018	.0030873	.0111452	-.000846
Stddev	.0134133	.0011000	.0013756	.000935	.0007742	.0112675	.000880
%RSD	10.34564	40.95558	44.75290	5144.066	25.07653	101.0975	103.9408

#1	.1226528	.0038501	.0046054	.000755	.0022133	.0213738	-.000202
#2	.1211851	.0025434	.0026729	-.001057	.0036868	.0129944	-.001848
#3	.1451166	.0016640	.0019432	.000247	.0033619	-.000933	-.000489

Sample Name: CCB07 Acquired: 2/3/2022 20:25:42 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.004710	.0043922	.0018666
Stddev	.001084	.0005728	.0003069
%RSD	23.02171	13.04244	16.44278

#1	-.003760	.0045155	.0020596
#2	-.005892	.0048934	.0020275
#3	-.004480	.0037677	.0015127

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2417.352	80788.58	4065.003	1968.826	3373.241
Stddev	105.930	139.85	32.779	13.264	142.036
%RSD	4.382054	.1731025	.8063600	.6736907	4.210666

#1	2326.510	80657.42	4052.746	1954.626	3255.291
#2	2391.838	80772.58	4102.144	1980.896	3333.524
#3	2533.709	80935.74	4040.120	1970.956	3530.907

Sample Name: N1342-09 Acquired: 2/3/2022 20:29:45 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31527 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0066212	-.003671	-.000767	.0016584	-.001892	88.11965
Stddev	.0022697	.000644	.000738	.0046893	.001037	2.62594
%RSD	34.27977	17.53617	96.15192	282.7594	54.82394	2.979968

#1	.0055242	-.002932	-.001611	.0052354	-.003051	85.90728
#2	.0092310	-.003968	-.000245	-.003651	-.001050	87.43010
#3	.0051083	-.004112	-.000445	.003390	-.001575	91.02155

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3268998	-.000057	.0003968	5.628268	.0017319	.0006130
Stddev	.0099855	.000018	.0000368	.136065	.0000328	.0003059
%RSD	3.054615	31.50728	9.271626	2.417530	1.891889	49.89546

#1	.3184156	-.000043	.0003939	5.555178	.0017025	.0003955
#2	.3243799	-.000077	.0004350	5.544369	.0017259	.0009628
#3	.3379039	-.000050	.0003616	5.785259	.0017672	.0004808

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000207	.7921782	.1000806	22.70680	.0018446	-.000051
Stddev	.000147	.0375330	.0021497	.44422	.0003832	.000195
%RSD	71.11301	4.737950	2.147982	1.956347	20.77654	379.3817

#1	-.000064	.8316000	.0993890	22.30950	.0022833	-.000193
#2	-.000200	.7880611	.0983619	22.62448	.0016752	-.000133
#3	-.000358	.7568735	.1024910	23.18643	.0015752	.000171

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	535.3334	.0130463	.2073244	2.932451	.0600883	.0005765
Stddev	4.3143	.0008301	.0002277	.065072	.0020426	.0001375
%RSD	.8059108	6.362506	.1098459	2.219018	3.399250	23.84950

#1	532.3517	.0128835	.2071297	2.988501	.0593177	.0006489
#2	540.2805	.0139457	.2072686	2.947762	.0585431	.0006626
#3	533.3681	.0123097	.2075748	2.861089	.0624041	.0004179

Sample Name: N1342-09 Acquired: 2/3/2022 20:29:45 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31527 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0020857	.0288476	F 12.24747	.0134076	3.807624	.0026095
Stddev	.0012238	.0053117	1.09983	.0022976	.007044	.0008445
%RSD	58.67638	18.41304	8.980069	17.13659	.1849851	32.36085

#1	.0010108	.0312773	13.32393	.0123243	3.801948	.0020549
#2	.0034176	.0325100	12.29283	.0160465	3.815507	.0021923
#3	.0018287	.0227556	11.12567	.0118518	3.805417	.0035814

Elem	Sr4077
Units	ppm
Avg	.0216074
Stddev	.0000972
%RSD	.4499544

#1	.0215052
#2	.0216185
#3	.0216987

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2206.832	73920.10	4129.920	1846.968	2539.290
Stddev	53.025	112.88	101.410	25.225	60.787
%RSD	2.402780	.1527063	2.455505	1.365750	2.393852

#1	2194.877	73793.40	4207.259	1849.891	2521.552
#2	2264.815	73956.94	4167.396	1820.409	2606.973
#3	2160.805	74009.95	4015.105	1870.604	2489.346

Sample Name: N1342-11 Acquired: 2/3/2022 20:33:54 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31528 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002437	-.004517	-.001783	.0002863	-.000895	58.72543
Stddev	.000338	.000976	.000389	.0038226	.000666	.66790
%RSD	13.88552	21.60529	21.82858	1334.992	74.42202	1.137328

#1	-.002593	-.004386	-.001686	.0012873	-.001326	58.73717
#2	-.002049	-.005552	-.002211	-.003937	-.000128	59.38739
#3	-.002669	-.003614	-.001451	.003509	-.001231	58.05174

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1999597	-.000059	.0003094	4.483967	.0012332	.0012527
Stddev	.0024833	.000026	.0000716	.067883	.0001175	.0000666
%RSD	1.241914	44.81002	23.13893	1.513913	9.526825	5.315250

#1	.1996155	-.000083	.0003412	4.455056	.0010980	.0012233
#2	.2025971	-.000031	.0003596	4.561519	.0013106	.0013290
#3	.1976664	-.000063	.0002274	4.435324	.0012911	.0012059

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001476	.6247215	.0932592	34.83432	.0030907	-.000108
Stddev	.0003002	.0067194	.0024555	.39545	.0005191	.000072
%RSD	203.4651	1.075581	2.633016	1.135221	16.79659	66.91176

#1	.0003841	.6248257	.0943220	35.05039	.0030865	-.000031
#2	.0002487	.6179507	.0950043	35.07466	.0025737	-.000175
#3	-.000190	.6313882	.0904513	34.37792	.0036119	-.000118

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	568.9220	.0157574	.2830174	3.090210	.0621524	.0004103
Stddev	2.4024	.0018212	.0024664	.052509	.0013066	.0000967
%RSD	.4222641	11.55778	.8714817	1.699209	2.102208	23.57353

#1	571.6632	.0160584	.2806924	3.038820	.0634432	.0004021
#2	567.9198	.0138045	.2856044	3.088038	.0621835	.0005109
#3	567.1830	.0174094	.2827556	3.143771	.0608306	.0003179

Sample Name: N1342-11 Acquired: 2/3/2022 20:33:54 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31528 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0016051	.0102429	9.782598	.0166680	F 11.26446	.0072116
Stddev	.0010041	.0003668	.135973	.0005924	.02496	.0006250
%RSD	62.55828	3.581378	1.389944	3.554185	.2215475	8.666101

#1	.0005582	.0102174	9.665673	.0163707	11.27645	.0068372
#2	.0025601	.0106218	9.750314	.0173502	11.23577	.0079331
#3	.0016969	.0098894	9.931807	.0162831	11.28116	.0068646

Elem	Sr4077
Units	ppm
Avg	.0101402
Stddev	.0001094
%RSD	1.079298

#1	.0100140
#2	.0101966
#3	.0102099

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2200.072	73940.03	4162.498	1847.594	2555.357
Stddev	48.276	94.02	58.790	15.412	53.457
%RSD	2.194272	.1271552	1.412384	.8341807	2.091955

#1	2196.541	74041.30	4134.705	1861.155	2546.635
#2	2250.017	73923.27	4122.758	1830.833	2612.639
#3	2153.660	73855.52	4230.033	1850.793	2506.797

Sample Name: N1342-13 Acquired: 2/3/2022 20:38:01 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31534 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000686	-.006211	-.001636	.0024617	-.002544	56.86661
Stddev	.003003	.001259	.001415	.0023841	.000618	.93127
%RSD	437.7507	20.27698	86.54253	96.84900	24.29633	1.637634

#1	.002392	-.005629	-.002909	.0051216	-.002272	56.25599
#2	-.003608	-.007656	-.001887	.0017461	-.002108	56.40537
#3	-.000843	-.005348	-.000111	.0005173	-.003251	57.93848

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2108773	-.000038	.0001103	2.927296	.0024286	.0005589
Stddev	.0038765	.000033	.0000950	.040290	.0001952	.0003576
%RSD	1.838282	84.88254	86.17203	1.376340	8.037215	63.99544

#1	.2085089	-.000076	.0000945	2.889453	.0022606	.0001475
#2	.2087721	-.000020	.0000241	2.922783	.0026427	.0007959
#3	.2153509	-.000019	.0002122	2.969652	.0023824	.0007332

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003174	.8571672	.0758896	38.41432	.0035999	-.000108
Stddev	.0001795	.0377383	.0014454	.58397	.0005454	.000248
%RSD	56.56267	4.402678	1.904583	1.520185	15.15163	230.8526

#1	.0002789	.8457110	.0745700	37.96162	.0042261	-.000251
#2	.0001603	.8264845	.0756644	38.20787	.0033456	.000179
#3	.0005131	.8993061	.0774343	39.07347	.0032281	-.000251

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	611.9963	.0163537	.2728218	3.390888	.0613780	.0003935
Stddev	3.4834	.0014216	.0014562	.075795	.0013939	.0004024
%RSD	.5691926	8.692955	.5337359	2.235245	2.270981	102.2718

#1	613.7268	.0147191	.2738561	3.303368	.0613421	.0007778
#2	607.9865	.0173021	.2734527	3.434491	.0600024	.0004274
#3	614.2756	.0170398	.2711566	3.434806	.0627894	-.000025

Sample Name: N1342-13 Acquired: 2/3/2022 20:38:01 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31534 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0014006	.0229228	F 21.80346	.0171827	F 11.74241	.0104201
Stddev	.0005344	.0028130	3.41580	.0005634	.02635	.0009215
%RSD	38.15636	12.27151	15.66630	3.279021	.2243651	8.843402

#1	.0018348	.0259188	19.98704	.0170745	11.71860	.0097540
#2	.0008037	.0203381	19.67965	.0177924	11.73793	.0100347
#3	.0015632	.0225114	25.74369	.0166812	11.77071	.0114718

Elem	Sr4077
Units	ppm
Avg	.0076725
Stddev	.0001597
%RSD	2.080784

#1	.0075044
#2	.0076911
#3	.0078220

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2214.547	73348.09	4179.222	1855.853	2550.207
Stddev	41.277	295.15	36.546	7.297	50.976
%RSD	1.863893	.4023938	.8744770	.3931880	1.998890

#1	2197.470	73142.88	4171.564	1854.945	2532.222
#2	2184.549	73686.34	4218.991	1863.561	2510.661
#3	2261.622	73215.04	4147.112	1849.052	2607.737

Sample Name: N1342-15 Acquired: 2/3/2022 20:42:08 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31535 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0024622	-.005032	-.000786	-.000273	-.000863	60.11626
Stddev	.0014412	.000822	.001678	.001824	.001735	.82866
%RSD	58.53281	16.33852	213.3918	668.6468	201.0321	1.378429

#1	.0041008	-.004230	.001150	.001791	-.001775	59.65974
#2	.0013917	-.004993	-.001815	-.001670	-.001951	61.07278
#3	.0018940	-.005873	-.001693	-.000940	.001138	59.61625

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2333155	-.000050	.0001822	5.824159	.0020282	.0020827
Stddev	.0030852	.000039	.0001098	.072590	.0000919	.0001212
%RSD	1.322333	79.24005	60.26762	1.246362	4.529008	5.817322

#1	.2323142	-.000093	.0000631	5.817822	.0019359	.0019766
#2	.2367770	-.000016	.0002795	5.899709	.0020290	.0020567
#3	.2308553	-.000041	.0002041	5.754944	.0021196	.0022147

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000195	1.162299	.1221386	39.55003	.0043802	-.000101
Stddev	.000402	.018403	.0021668	.49349	.0005066	.000173
%RSD	205.8270	1.583298	1.774076	1.247761	11.56548	171.3043

#1	-.000362	1.174618	.1222850	39.71404	.0047318	-.000087
#2	-.000488	1.171135	.1242286	39.94063	.0037995	-.000281
#3	.000263	1.141145	.1199023	38.99541	.0046093	.000064

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	595.0697	.0204099	.3095076	3.194685	.0711811	.0001944
Stddev	3.6720	.0045205	.0025298	.031641	.0011727	.0003198
%RSD	.6170748	22.14847	.8173534	.9904285	1.647504	164.5074

#1	598.9078	.0201075	.3120784	3.166339	.0711715	-.000106
#2	591.5901	.0160482	.3070210	3.188894	.0723586	.000531
#3	594.7111	.0250740	.3094234	3.228821	.0700133	.000159

Sample Name: N1342-15 Acquired: 2/3/2022 20:42:08 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31535 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006926	.0255215	F 16.65316	.0201947	F 14.20963	.0095870
Stddev	.0006914	.0004178	.12530	.0017207	.01398	.0005926
%RSD	99.83211	1.637114	.7524175	8.520546	.0983538	6.181444

#1	.0008588	.0253232	16.55672	.0182406	14.19581	.0096716
#2	-.000067	.0260015	16.60798	.0214830	14.20932	.0101328
#3	.001286	.0252397	16.79479	.0208605	14.22376	.0089567

Elem	Sr4077
Units	ppm
Avg	.0117906
Stddev	.0001243
%RSD	1.054638

#1	.0116697
#2	.0117839
#3	.0119182

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2202.876	73666.02	4160.934	1848.314	2533.031
Stddev	52.967	54.69	38.651	12.873	62.035
%RSD	2.404464	.0742420	.9288932	.6964622	2.449027

#1	2239.135	73602.87	4152.623	1834.202	2572.723
#2	2142.091	73697.26	4127.116	1859.414	2461.545
#3	2227.403	73697.92	4203.065	1851.326	2564.825

Sample Name: N1342-17 Acquired: 2/3/2022 20:46:12 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31536 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0163835	-.002707	-.001565	.0013136	-.002690	69.29779
Stddev	.0036169	.002240	.000914	.0033623	.001314	1.41449
%RSD	22.07633	82.73891	58.38338	255.9570	48.84265	2.041175

#1	.0122077	-.002293	-.000520	-.001086	-.002978	69.71643
#2	.0185314	-.005125	-.002212	.005157	-.003836	67.72123
#3	.0184114	-.000703	-.001963	-.000130	-.001256	70.45570

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2102047	-.000062	.0002514	3.866851	.0015190	.0049364
Stddev	.0046287	.000011	.0001187	.068231	.0002413	.0000952
%RSD	2.201980	18.29085	47.21664	1.764521	15.88572	1.929267

#1	.2116360	-.000074	.0002586	3.881470	.0014586	.0049658
#2	.2050295	-.000052	.0003663	3.792495	.0013136	.0048300
#3	.2139487	-.000060	.0001292	3.926588	.0017847	.0050135

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000229	.8048233	.0874884	32.14779	.0030326	.0002192
Stddev	.000255	.0171571	.0017360	.48686	.0000522	.0002727
%RSD	111.0736	2.131779	1.984202	1.514440	1.721235	124.4473

#1	.000031	.7979993	.0888818	32.15403	.0030885	.0004929
#2	-.000241	.8243424	.0855438	31.65784	.0030241	-.000053
#3	-.000478	.7921282	.0880395	32.63150	.0029852	.000217

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	572.5116	.0174379	.2696512	3.140315	.0661117	.0004754
Stddev	4.4418	.0029292	.0019569	.037672	.0016427	.0006274
%RSD	.7758389	16.79782	.7257127	1.199637	2.484651	131.9794

#1	571.3734	.0198675	.2675316	3.097080	.0674730	.0006454
#2	568.7498	.0141853	.2713892	3.166083	.0642872	.0010003
#3	577.4118	.0182610	.2700326	3.157784	.0665750	-.000220

Sample Name: N1342-17 Acquired: 2/3/2022 20:46:12 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31536 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0012796	.0163920	F 10.95378	.0152008	F 10.63426	.0063734
Stddev	.0012104	.0008112	.16898	.0019352	.01000	.0002584
%RSD	94.58893	4.948649	1.542628	12.73085	.0940060	4.053792

#1	.0012975	.0162871	10.78897	.0129676	10.64168	.0060862
#2	.0024810	.0156384	11.12664	.0163860	10.62289	.0065871
#3	.0000604	.0172506	10.94573	.0162486	10.63822	.0064468

Elem	Sr4077
Units	ppm
Avg	.0105201
Stddev	.0000954
%RSD	.9070768

#1	.0104160
#2	.0106035
#3	.0105407

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2211.729	75777.72	4315.367	1927.484	2540.270
Stddev	5.269	55.67	77.302	22.286	4.217
%RSD	.2382076	.0734669	1.791318	1.156236	.1659974

#1	2206.202	75800.11	4266.421	1953.134	2535.661
#2	2216.694	75818.71	4404.483	1916.460	2543.933
#3	2212.292	75714.34	4275.195	1912.858	2541.217

Sample Name: N1342-19 Acquired: 2/3/2022 20:50:19 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31537 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002596	-.003988	-.003336	.0002723	-.001014	50.58215
Stddev	.002681	.002882	.004034	.0022539	.001225	.57283
%RSD	103.2832	72.26949	120.9160	827.7941	120.7503	1.132470

#1	-.003078	-.004888	-.006638	.0025973	-.000807	50.82303
#2	.000293	-.006313	-.004530	.0001227	-.002330	50.99521
#3	-.005003	-.000763	.001160	-.001903	.000093	49.92822

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1668101	-.000068	.0000944	3.320344	.0009889	.0022406
Stddev	.0020852	.000012	.0001824	.033607	.0002578	.0001596
%RSD	1.250046	17.41018	193.1780	1.012168	26.06645	7.122527

#1	.1675764	-.000082	.0000586	3.339439	.0007589	.0020682
#2	.1684037	-.000063	-.000067	3.340053	.0009402	.0022705
#3	.1644502	-.000061	.000292	3.281539	.0012675	.0023832

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0011922	.3755481	.0653628	28.88188	.0027247	-.000042
Stddev	.0004007	.0199966	.0009536	.20599	.0001622	.000052
%RSD	33.61232	5.324648	1.458887	.7132088	5.953353	123.4677

#1	.0012237	.3975336	.0664360	28.93582	.0025860	-.000019
#2	.0015762	.3706662	.0650394	29.05552	.0029031	-.000102
#3	.0007766	.3584445	.0646130	28.65428	.0026850	-.000006

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	573.1522	.0126269	.3320049	3.296177	.0779520	.0003505
Stddev	15.6968	.0032015	.0099209	.039233	.0018724	.0004256
%RSD	2.738672	25.35440	2.988166	1.190257	2.401950	121.4204

#1	588.6886	.0139036	.3430782	3.336837	.0798490	-.000038
#2	573.4680	.0149931	.3290101	3.293147	.0779016	.000805
#3	557.2999	.0089841	.3239266	3.258547	.0761053	.000285

Sample Name: N1342-19 Acquired: 2/3/2022 20:50:19 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31537 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0019131	.0081595	F 15.33210	.0114685	8.275334	.0182847
Stddev	.0019975	.0011685	.31977	.0017553	.014305	.0007858
%RSD	104.4132	14.32033	2.085638	15.30559	.1728584	4.297751

#1	.0024488	.0094566	15.68331	.0095069	8.259667	.0178407
#2	-.000298	.0071893	15.25520	.0120076	8.287699	.0191920
#3	.003588	.0078326	15.05779	.0128911	8.278635	.0178214

Elem	Sr4077
Units	ppm
Avg	.0104758
Stddev	.0000953
%RSD	.9096490

#1	.0103769
#2	.0104833
#3	.0105670

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2258.471	71973.65	4155.999	1789.696	2617.684
Stddev	96.848	2753.30	74.389	40.187	115.388
%RSD	4.288214	3.825433	1.789908	2.245457	4.408015

#1	2251.606	68936.41	4083.547	1744.397	2611.591
#2	2165.238	72678.58	4152.267	1803.626	2505.463
#3	2358.569	74305.95	4232.184	1821.064	2735.997

Sample Name: N1342-21 Acquired: 2/3/2022 20:54:26 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31538 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0011729	-.003834	-.001352	.0017219	-.000839	71.99562	.3262113
Stddev	.0019437	.001380	.001611	.0032765	.001021	1.55001	.0065273
%RSD	165.7195	36.00785	119.1098	190.2857	121.6732	2.152928	2.000937

#1	-.000979	-.004535	-.003196	.0021281	-.001951	70.32926	.3188687
#2	.002802	-.002243	-.000642	.0047763	.000058	72.26313	.3284098
#3	.001695	-.004723	-.000219	-.001739	-.000625	73.39446	.3313555

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000006	.0001904	5.205592	.0011162	.0009011	.0002169	.7704250
Stddev	.000037	.0000464	.133699	.0003963	.0004153	.0001724	.0169614
%RSD	578.5204	24.36655	2.568378	35.50622	46.09038	79.52213	2.201563

#1	.000001	.0002179	5.071918	.0015035	.0013795	.0001602	.7512935
#2	.000026	.0001368	5.205539	.0007114	.0006906	.0004105	.7836208
#3	-.000047	.0002164	5.339317	.0011339	.0006331	.0000799	.7763606

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0972199	28.44241	.0023926	-.000227	520.6433	.0144034	.3210771
Stddev	.0015543	.34769	.0005465	.000144	6.5941	.0013300	.0036085
%RSD	1.598703	1.222421	22.84243	63.36556	1.266538	9.233936	1.123859

#1	.0954462	28.05056	.0029869	-.000125	513.4939	.0130557	.3250330
#2	.0978701	28.56269	.0019115	-.000165	521.9494	.0157150	.3179659
#3	.0983436	28.71399	.0022795	-.000392	526.4867	.0144396	.3202325

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.984985	.0711826	.0004284	.0010337	.0137853	5.204297	.0141481
Stddev	.048447	.0011141	.0003036	.0002422	.0010797	.091643	.0012604
%RSD	1.623033	1.565125	70.87082	23.43277	7.832117	1.760917	8.908457

#1	3.040819	.0700576	.0003907	.0009655	.0125756	5.301040	.0152673
#2	2.954066	.0722855	.0007492	.0013028	.0146513	5.193062	.0127828
#3	2.960069	.0712046	.0001454	.0008329	.0141290	5.118789	.0143941

Sample Name: N1342-21 Acquired: 2/3/2022 20:54:26 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31538 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.285332	.0041158	.0148932
Stddev	.004351	.0004534	.0002187
%RSD	.0823167	11.01492	1.468234

#1	5.280310	.0036024	.0146781
#2	5.287734	.0044609	.0148863
#3	5.287952	.0042842	.0151153

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2212.317	75306.47	4143.347	1888.360	2553.299
Stddev	51.341	141.19	62.792	14.121	57.368
%RSD	2.320710	.1874888	1.515494	.7477867	2.246821

#1	2201.523	75143.48	4215.211	1872.304	2541.216
#2	2268.198	75384.50	4115.754	1893.927	2615.747
#3	2167.231	75391.41	4099.076	1898.849	2502.935

Sample Name: N1342-23 Acquired: 2/3/2022 20:58:33 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 31539 Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1104339	-.005967	-.002626	.0026132	-.001896	84.87444
Stddev	.0023242	.001304	.001909	.0027945	.000840	1.02075
%RSD	2.104631	21.86161	72.70647	106.9374	44.31341	1.202659

#1	.1087701	-.006792	-.001723	.0034808	-.002704	86.04891
#2	.1094419	-.004463	-.004819	-.000512	-.001027	84.20114
#3	.1130894	-.006645	-.001336	.004871	-.001957	84.37328

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1888080	-.000096	.0002176	5.333733	.0011101	.0027558
Stddev	.0018911	.000044	.0000682	.082191	.0002947	.0003197
%RSD	1.001594	45.97398	31.32110	1.540958	26.54371	11.60112

#1	.1909203	-.000089	.0001397	5.426343	.0009590	.0024195
#2	.1882316	-.000056	.0002660	5.269458	.0014497	.0030559
#3	.1872722	-.000144	.0002471	5.305400	.0009217	.0027920

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000118	.6588937	.0924845	22.43792	.0016831	-.000055
Stddev	.000218	.0077173	.0013635	.06396	.0001504	.000172
%RSD	184.7810	1.171245	1.474242	.2850518	8.935148	314.1772

#1	-.000369	.6668770	.0938383	22.42222	.0017425	.000140
#2	-.000000	.6514734	.0911116	22.38328	.0015121	-.000186
#3	.000016	.6583306	.0925035	22.50827	.0017947	-.000119

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	494.2307	.0111093	.2543489	2.852274	.0582395	.0004819
Stddev	4.2481	.0012772	.0028620	.083691	.0016480	.0001760
%RSD	.8595326	11.49648	1.125237	2.934169	2.829730	36.51337

#1	489.7612	.0118224	.2540973	2.757028	.0598309	.0004194
#2	494.7148	.0096348	.2573285	2.885744	.0565401	.0003458
#3	498.2159	.0118707	.2516210	2.914049	.0583475	.0006806

Sample Name: N1342-23 Acquired: 2/3/2022 20:58:33 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31539 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0012123	.0150942	8.350013	.0114598	F 10.62929	.0030420
Stddev	.0008456	.0008913	.108917	.0016070	.02980	.0004511
%RSD	69.75522	5.905142	1.304398	14.02324	.2803754	14.82964

#1	.0003273	.0154028	8.224390	.0120313	10.60547	.0035265
#2	.0020122	.0140896	8.418045	.0127030	10.66271	.0029652
#3	.0012974	.0157902	8.407603	.0096451	10.61968	.0026342

Elem	Sr4077
Units	ppm
Avg	.0195688
Stddev	.0001557
%RSD	.7956880

#1	.0193918
#2	.0196300
#3	.0196846

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2203.877	74888.10	4061.817	1873.305	2525.818
Stddev	29.690	125.62	64.882	33.380	34.571
%RSD	1.347184	.1677439	1.597374	1.781866	1.368721

#1	2237.835	74962.17	3987.855	1862.376	2565.734
#2	2190.981	74959.07	4088.456	1846.760	2506.292
#3	2182.816	74743.06	4109.139	1910.779	2505.426

Sample Name: N1342-25 Acquired: 2/3/2022 21:02:40 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31540 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1748590	-.005263	-.002711	.0021816	-.003672	75.19338	.2399874
Stddev	.0008772	.001060	.000832	.0008822	.001289	1.69408	.0058537
%RSD	.5016893	20.13911	30.70181	40.43696	35.09694	2.252966	2.439191

#1	.1747134	-.005140	-.001965	.0020379	-.002260	73.31663	.2336706
#2	.1740637	-.006379	-.002559	.0013801	-.003973	76.60954	.2452291
#3	.1758000	-.004270	-.003608	.0031268	-.004784	75.65396	.2410626

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000040	.0002878	4.887038	.0014111	.0001883	-.000185	.6329130
Stddev	.000066	.0000065	.099937	.0001842	.0000753	.000281	.0033634
%RSD	162.3429	2.250055	2.044936	13.05692	39.98594	152.2107	.5314085

#1	-.000063	.0002892	4.772087	.0014839	.0002087	-.000166	.6302353
#2	.000034	.0002934	4.935741	.0012015	.0001049	-.000475	.6366880
#3	-.000092	.0002807	4.953287	.0015477	.0002514	.000087	.6318158

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0897674	26.57629	.0020155	-.000148	527.8489	.0148071	.2625930
Stddev	.0019830	.33706	.0002507	.000010	1.2870	.0019290	.0032647
%RSD	2.209024	1.268276	12.43748	7.032724	.2438185	13.02741	1.243245

#1	.0877700	26.19303	.0020853	-.000143	527.1405	.0148333	.2663568
#2	.0917356	26.70923	.0017373	-.000141	527.0718	.0128651	.2605278
#3	.0897966	26.82660	.0022239	-.000160	529.3345	.0167227	.2608944

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.034999	.0650237	.0004279	.0016558	.0134792	9.302709	.0107277
Stddev	.023549	.0025456	.0004258	.0001417	.0004606	.237415	.0016625
%RSD	.7759039	3.914817	99.50592	8.555967	3.417178	2.552103	15.49722

#1	3.061755	.0624552	.0004144	.0018054	.0136677	9.576780	.0099911
#2	3.017425	.0675456	.0000090	.0016381	.0138157	9.171097	.0126312
#3	3.025816	.0650704	.0008602	.0015237	.0129543	9.160249	.0095607

Sample Name: N1342-25 Acquired: 2/3/2022 21:02:40 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 31540 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	9.831587	.0064308	.0163586
Stddev	.018539	.0009704	.0001766
%RSD	.1885644	15.09021	1.079240

#1	9.852682	.0053875	.0161585
#2	9.817886	.0073064	.0164925
#3	9.824193	.0065984	.0164247

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2236.924	75255.87	4209.517	1883.280	2561.145
Stddev	5.644	217.71	52.541	45.293	7.164
%RSD	.2523027	.2892875	1.248156	2.404989	.2797092

#1	2237.335	75211.73	4267.939	1834.203	2559.731
#2	2242.351	75063.61	4166.138	1923.472	2568.910
#3	2231.086	75492.26	4194.473	1892.164	2554.794

Sample Name: N1342-27 Acquired: 2/3/2022 21:06:46 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 40553 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002715	-.005164	.0008113	.0006206	-.001022	.2775579	.0954918
Stddev	.001626	.001644	.0003793	.0018434	.000345	.0047596	.0006807
%RSD	59.86457	31.83621	46.75346	297.0247	33.74160	1.714799	.7128552

#1	-.001298	-.003850	.0012059	.0003282	-.000758	.2827003	.0954901
#2	-.004490	-.004636	.0004495	-.001059	-.001412	.2733074	.0948119
#3	-.002359	-.007008	.0007784	.002593	-.000896	.2766659	.0961733

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000072	-.000012	11.16138	.0013354	.0012117	-.000523	.1993605
Stddev	.000039	.000120	.01606	.0003044	.0002324	.000272	.0006182
%RSD	54.50328	1026.889	.1438888	22.79435	19.17720	51.98786	.3101122

#1	-.000027	.000126	11.17962	.0016843	.0009672	-.000510	.1986998
#2	-.000096	-.000074	11.14937	.0011239	.0014297	-.000802	.1999250
#3	-.000094	-.000087	11.15514	.0011980	.0012384	-.000258	.1994567

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0403624	3.349202	.0002959	.0000676	274.5682	-.002572	.8611851
Stddev	.0008333	.038629	.0002837	.0001459	2.9326	.001375	.0084090
%RSD	2.064447	1.153377	95.86306	215.9307	1.068062	53.46493	.9764444

#1	.0394075	3.310185	.0003595	.0002334	271.1824	-.004158	.8555159
#2	.0409420	3.387431	.0005424	.0000107	276.3057	-.001850	.8708466
#3	.0407376	3.349990	-.000014	-.000041	276.2166	-.001709	.8571928

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2471326	.0225696	.0002409	.0005648	.0025864	.4078438	.1945873
Stddev	.0140342	.0003043	.0002169	.0000655	.0002589	.0182766	.0018583
%RSD	5.678795	1.348199	90.02189	11.58927	10.01186	4.481268	.9549812

#1	.2554406	.0229167	.0003538	.0006246	.0028732	.4087348	.1941322
#2	.2550280	.0224434	-.000009	.0005751	.0025165	.4256586	.1929989
#3	.2309291	.0223488	.000378	.0004949	.0023697	.3891381	.1966309

Sample Name: N1342-27 Acquired: 2/3/2022 21:06:46 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 40553 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4865998	-.003680	.0290324
Stddev	.0032695	.000474	.0004827
%RSD	.6719042	12.88906	1.662599

#1	.4896079	-.003388	.0284753
#2	.4870713	-.004228	.0293264
#3	.4831201	-.003425	.0292955

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2221.709	75485.91	4083.324	1845.124	2768.214
Stddev	11.371	219.43	36.832	9.603	11.048
%RSD	.5117980	.2906884	.9020042	.5204666	.3991050

#1	2232.499	75410.10	4043.438	1848.874	2779.440
#2	2209.835	75314.45	4116.051	1834.211	2757.353
#3	2222.794	75733.20	4090.483	1852.286	2767.850

Sample Name: CCV08 Acquired: 2/3/2022 21:10:54 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.625559	4.686540	4.759882	4.729394	4.725038	9.140233
Stddev	.020626	.024165	.014168	.018542	.018278	.134296
%RSD	.4459134	.5156357	.2976648	.3920543	.3868400	1.469288

#1	4.601827	4.660005	4.744529	4.708018	4.704986	9.175461
#2	4.639172	4.692332	4.762663	4.739044	4.740768	8.991834
#3	4.635676	4.707284	4.772454	4.741121	4.729360	9.253405

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.303205	.2577603	2.376474	24.05515	.9405900	2.363377
Stddev	.159026	.0059989	.012158	.46064	.0003026	.010603
%RSD	1.709370	2.327333	.5116183	1.914943	.0321736	.4486179

#1	9.344517	.2615623	2.363242	24.13306	.9407682	2.351146
#2	9.127600	.2508447	2.379025	23.56052	.9407612	2.369028
#3	9.437499	.2608738	2.387154	24.47187	.9402406	2.369957

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.193286	F 4.450483	2.411864	F 22.48858	2.300789	1.177475
Stddev	.003196	.078756	.043873	.45076	.010378	.002692
%RSD	.2678725	1.769613	1.819066	2.004382	.4510556	.2286498

#1	1.189603	4.362298	2.426602	22.62386	2.289175	1.174700
#2	1.195332	4.513814	2.362519	21.98567	2.304040	1.177650
#3	1.194923	4.475337	2.446471	22.85620	2.309152	1.180076

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 22.27514	2.328604	2.370614	22.62097	4.540850	4.817100
Stddev	.24727	.032066	.003690	.32419	.093769	.015851
%RSD	1.110092	1.377051	.1556402	1.433125	2.065010	.3290506

#1	21.99543	2.345778	2.366774	22.24663	4.605985	4.798975
#2	22.46468	2.291609	2.370938	22.80704	4.433378	4.823959
#3	22.36530	2.348425	2.374131	22.80923	4.583187	4.828365

Sample Name: CCV08 Acquired: 2/3/2022 21:10:54 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.662198	4.838864	4.732220	4.685533	4.637225	4.746339
Stddev	.019358	.040959	.129932	.019261	.035909	.069892
%RSD	.4152181	.8464607	2.745686	.4110748	.7743548	1.472536

#1	4.640415	4.850509	4.627041	4.664137	4.596368	4.746385
#2	4.668748	4.793343	4.877466	4.701488	4.651532	4.676425
#3	4.677432	4.872740	4.692151	4.690975	4.663775	4.816208

Elem	Sr4077
Units	ppm
Avg	4.645055
Stddev	.100817
%RSD	2.170420

#1	4.691518
#2	4.529384
#3	4.714262

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2217.021	79797.06	4118.256	1831.379	2751.056
Stddev	7.026	106.89	93.426	6.687	11.539
%RSD	.3169012	.1339584	2.268586	.3651190	.4194373

#1	2222.602	79704.18	4041.258	1826.734	2762.545
#2	2209.131	79773.10	4222.191	1828.359	2739.468
#3	2219.329	79913.90	4091.319	1839.043	2751.154

Sample Name: CCB08 Acquired: 2/3/2022 21:14:48 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.0025764	-.001589	.0010512	-.000802	.0002341	-.004882	.0017307
Stddev	.0007377	.000572	.0005689	.003067	.0000642	.007757	.0001244
%RSD	28.63259	35.99760	54.11766	382.6605	27.43826	158.8945	7.187159

#1	.0020455	-.001883	.0004121	.001176	.0003072	-.013396	.0017569
#2	.0034187	-.000930	.0012391	-.004335	.0002082	-.003036	.0015953
#3	.0022649	-.001955	.0015023	.000754	.0001868	.001786	.0018399

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000002	.0001472	.0048814	.0002519	.0003169	.0002012	-.000799
Stddev	.000030	.0000457	.0045283	.0002535	.0002155	.0000835	.007815
%RSD	1927.315	31.03690	92.76677	100.6461	67.99845	41.49687	977.7280

#1	-.000029	.0001815	.0050169	.0005427	.0005140	.0001227	.007914
#2	.000030	.0000953	.0002868	.0001350	.0000868	.0002889	-.007188
#3	-.000006	.0001645	.0093404	.0000779	.0003501	.0001919	-.003123

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007069	-.005387	-.000003	.0004815	.3942200	.0004290	.0000333
Stddev	.0007220	.021727	.000359	.0001824	.0115494	.0053624	.0002321
%RSD	102.1426	403.3511	10832.47	37.88405	2.929678	1250.048	697.2063

#1	.0013879	.013770	.000409	.0005124	.3826122	-.004555	.0000663
#2	.0007829	-.000935	-.000247	.0006464	.3943378	.006103	-.000214
#3	-.000050	-.028995	-.000172	.0002856	.4057100	-.000261	.000247

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1370909	.0025629	.0030759	.0002895	.0025817	.0031759	.0017031
Stddev	.0182786	.0005097	.0009893	.0002121	.0007412	.0092772	.0000545
%RSD	13.33316	19.88769	32.16247	73.28491	28.71065	292.1126	3.198387

#1	.1166375	.0031514	.0041297	.0003455	.0018737	-.000282	.0016497
#2	.1428067	.0022777	.0029310	.0000549	.0025192	-.003876	.0017010
#3	.1518285	.0022598	.0021671	.0004679	.0033522	.013686	.0017586

Sample Name: CCB08 Acquired: 2/3/2022 21:14:48 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.002106	.0035144	.0010681
Stddev	.000917	.0004676	.0000601
%RSD	43.52953	13.30531	5.622125

#1	-.001122	.0040533	.0010625
#2	-.002937	.0032728	.0011307
#3	-.002259	.0032170	.0010110

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2414.511	82703.39	4074.318	2026.689	3267.061
Stddev	69.185	185.92	25.963	39.297	84.574
%RSD	2.865366	.2248038	.6372437	1.938980	2.588702

#1	2354.603	82503.08	4050.041	2071.936	3287.151
#2	2490.234	82736.66	4071.223	2001.096	3174.250
#3	2398.697	82870.43	4101.690	2007.036	3339.781

Sample Name: N1342-29 Acquired: 2/3/2022 21:18:51 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31459 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.039336	-.065352	.0016233	.2208036	.0126480	.0478302
Stddev	.004144	.001054	.0008473	.0046936	.0029581	.0040139
%RSD	10.53399	1.612132	52.19833	2.125669	23.38799	8.391918

#1	-.043896	-.064828	.0010328	.2153903	.0094091	.0446681
#2	-.038311	-.066565	.0025941	.2237372	.0133281	.0523459
#3	-.035801	-.064663	.0012428	.2232834	.0152068	.0464767

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	21.62165	.0002564	-.000067	1.279115	.0026235	-.000289
Stddev	.11034	.0000459	.000082	.014530	.0002152	.000067
%RSD	.5103014	17.90611	122.7238	1.135948	8.200888	23.30994

#1	21.50249	.0002104	-.000137	1.267921	.0028090	-.000269
#2	21.64219	.0003023	-.000088	1.273887	.0023877	-.000364
#3	21.72027	.0002565	.000024	1.295535	.0026739	-.000234

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0128724	.1054017	.0049085	.0607559	.0007270	.0011225
Stddev	.0001165	.0062654	.0003975	.0126901	.0006025	.0001627
%RSD	.9050049	5.944274	8.098451	20.88697	82.87597	14.49202

#1	.0128168	.1088605	.0049207	.0627437	.0013985	.0010941
#2	.0130063	.0981694	.0052998	.0471892	.0005493	.0012974
#3	.0127942	.1091753	.0045050	.0723347	.0002334	.0009758

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	21.10891	-.001699	.1036338	.1440440	-.009126	.0005263
Stddev	.19153	.003841	.0008282	.0190001	.000214	.0002351
%RSD	.9073417	226.0768	.7991194	13.19047	2.341920	44.66565

#1	20.88816	-.005716	.1026779	.1230202	-.008916	.0007955
#2	21.20773	-.001319	.1041365	.1491243	-.009343	.0004219
#3	21.23085	.001938	.1040868	.1599876	-.009118	.0003615

Sample Name: N1342-29 Acquired: 2/3/2022 21:18:51 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31459 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0647880	.0032374	.1025900	.1475702	F 23.70233	-.000972
Stddev	.0008721	.0003877	.0022295	.0010943	.04565	.000372
%RSD	1.346088	11.97502	2.173200	.7415453	.1925997	38.27610

#1	.0642931	.0033982	.1046566	.1481968	23.71256	-.001385
#2	.0657950	.0027952	.1002272	.1463066	23.65243	-.000866
#3	.0642760	.0035189	.1028860	.1482072	23.74199	-.000664

Elem	Sr4077
Units	ppm
Avg	.0966707
Stddev	.0013165
%RSD	1.361798

#1	.0953981
#2	.0965870
#3	.0980270

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1767.691	69756.81	4367.242	1512.682	3035.556
Stddev	16.515	184.41	28.720	7.842	18.165
%RSD	.9342685	.2643557	.6576276	.5184275	.5984234

#1	1783.579	69638.12	4339.271	1511.927	3053.261
#2	1750.613	69663.05	4396.657	1505.244	3016.962
#3	1768.881	69969.26	4365.798	1520.874	3036.446

Sample Name: N1286-15 Acquired: 2/3/2022 21:35:08 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SP-14 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002038	-.003203	-.001067	.0023883	.0000975	.1205633	.0027244
Stddev	.001871	.001931	.000711	.0020017	.0005962	.0045670	.0001911
%RSD	91.79531	60.28172	66.64819	83.81237	611.2861	3.788072	7.012593

#1	-.000239	-.001946	-.001655	.0004372	.0007845	.1223107	.0026391
#2	-.001902	-.005426	-.001269	.0022907	-.000208	.1239985	.0029433
#3	-.003973	-.002236	-.000277	.0044370	-.000284	.1153805	.0025909

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000200	-.000042	.0954342	.0018406	-.000488	.0018792	.1128414
Stddev	.000026	.000037	.0093540	.0002240	.000102	.0001449	.0053108
%RSD	13.04011	86.86830	9.801540	12.16784	20.85568	7.713133	4.706468

#1	-.000170	-.000083	.1030795	.0016070	-.000545	.0020308	.1069054
#2	-.000214	-.000011	.0850040	.0020535	-.000370	.0017420	.1171428
#3	-.000216	-.000033	.0982191	.0018613	-.000549	.0018647	.1144759

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0033927	.0211448	-.000235	.0000149	.6613418	-.001404	.0044547
Stddev	.0007421	.0419740	.000147	.0002261	.0132281	.003998	.0001579
%RSD	21.87317	198.5074	62.50252	1518.314	2.000184	284.7464	3.543920

#1	.0041499	.0235236	-.000081	-.000195	.6650093	-.002501	.0046160
#2	.0033615	.0618789	-.000250	-.000014	.6466670	.003028	.0044477
#3	.0026667	-.021968	-.000373	.000254	.6723491	-.004740	.0043005

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.024857	-.003225	.0002360	.0014899	.0021734	.1376769	.0035686
Stddev	.013751	.000581	.0002825	.0000826	.0001429	.0101828	.0005988
%RSD	55.32189	18.02654	119.7352	5.541550	6.573916	7.396146	16.77899

#1	-.015424	-.003259	-.000090	.0015805	.0022467	.1397697	.0038167
#2	-.040635	-.002627	.000387	.0014705	.0020088	.1266103	.0028857
#3	-.018512	-.003788	.000411	.0014188	.0022648	.1466507	.0040035

Sample Name: N1286-15 Acquired: 2/3/2022 21:35:08 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SP-14 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0620725	-.004242	.0005036
Stddev	.0020248	.000242	.0000393
%RSD	3.262007	5.715521	7.796890

#1	.0616030	-.004416	.0005443
#2	.0603237	-.004344	.0004659
#3	.0642908	-.003965	.0005006

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2451.679	84447.95	4177.766	2065.254	3396.541
Stddev	27.109	244.55	93.629	46.147	37.083
%RSD	1.105730	.2895916	2.241126	2.234460	1.091791

#1	2442.541	84451.53	4249.705	2012.492	3391.836
#2	2482.176	84690.70	4071.904	2085.176	3435.753
#3	2430.319	84201.63	4211.690	2098.094	3362.036

Sample Name: N1286-16 Acquired: 2/3/2022 21:39:12 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SP-17 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002265	-.004888	.0013099	.0027173	.0003110	.1351427	.0024567
Stddev	.003826	.002231	.0011252	.0014848	.0003136	.0046507	.0002713
%RSD	168.9187	45.63650	85.89714	54.64148	100.8639	3.441339	11.04429

#1	-.006604	-.003942	.0006708	.0021898	.0000289	.1325766	.0024976
#2	.000628	-.007436	.0006499	.0043939	.0002553	.1323404	.0027053
#3	-.000820	-.003286	.0026092	.0015684	.0006487	.1405112	.0021673

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000213	-.000066	.0824693	.0003314	-.000480	.0002341	.1568683
Stddev	.000036	.000081	.0087347	.0001732	.000043	.0000941	.0089238
%RSD	16.97609	122.8586	10.59148	52.27905	8.919562	40.18984	5.688698

#1	-.000171	.000026	.0843462	.0002996	-.000458	.0002100	.1559141
#2	-.000234	-.000127	.0729487	.0001762	-.000452	.0001544	.1484600
#3	-.000235	-.000098	.0901130	.0005183	-.000529	.0003379	.1662308

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0031274	.0002955	-.000733	-.000043	.0765346	-.002118	.0032839
Stddev	.0006855	.0252484	.000386	.000050	.0206806	.003117	.0002797
%RSD	21.92076	8543.633	52.65813	114.6002	27.02121	147.1242	8.518248

#1	.0033175	-.018314	-.000565	-.000078	.0532568	-.004085	.0035107
#2	.0023668	-.009836	-.001174	-.000065	.0927880	-.003745	.0033697
#3	.0036978	.029036	-.000459	.000013	.0835588	.001475	.0029713

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.052569	-.003265	.0001294	.0013814	.0022717	.1295554	.0041912
Stddev	.016631	.000499	.0000688	.0004903	.0005280	.0109322	.0007476
%RSD	31.63596	15.28806	53.14877	35.49057	23.24089	8.438217	17.83655

#1	-.051696	-.003245	.0001552	.0018109	.0017362	.1262872	.0037342
#2	-.036392	-.003774	.0001814	.0008473	.0027918	.1417490	.0037855
#3	-.069619	-.002776	.0000514	.0014861	.0022871	.1206302	.0050539

Sample Name: N1286-16 Acquired: 2/3/2022 21:39:12 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SP-17 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0220320	-.004526	.0002761
Stddev	.0023209	.000419	.0000170
%RSD	10.53399	9.264692	6.167751

#1	.0235455	-.004877	.0002957
#2	.0193599	-.004639	.0002653
#3	.0231905	-.004062	.0002672

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2388.918	83513.03	4083.564	1996.644	3261.381
Stddev	39.104	142.25	172.413	22.483	133.987
%RSD	1.636880	.1703351	4.222120	1.126060	4.108283

#1	2346.437	83381.10	3936.980	1970.821	3107.581
#2	2396.907	83494.26	4273.523	2007.242	3323.740
#3	2423.410	83663.74	4040.189	2011.871	3352.824

Sample Name: N1286-17 Acquired: 2/3/2022 21:43:16 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: EB-2022-01-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0024286	-.001782	.0000786	-.003706	-.002652	.0040564	.0006804
Stddev	.0007947	.001072	.0009212	.001954	.000766	.0031399	.0004859
%RSD	32.72119	60.14590	1172.748	52.73119	28.87198	77.40673	71.40502

#1	.0031925	-.000547	-.000376	-.005533	-.003344	.0004888	.0008492
#2	.0024870	-.002471	-.000527	-.001646	-.002783	.0052804	.0010594
#3	.0016064	-.002329	.001139	-.003938	-.001829	.0064000	.0001327

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000536	.0000315	-.002763	-.000057	.0000573	.0001487	-.001072
Stddev	.0000319	.0000444	.010227	.000313	.0001266	.0002079	.004214
%RSD	59.49492	140.7618	370.1737	544.7002	220.9452	139.8030	393.1615

#1	.0000809	.0000128	-.012651	-.000405	.0001472	.0003320	.003413
#2	.0000615	-.000000	.007773	.000031	-.000088	.0001912	-.004950
#3	.0000186	.000082	-.003411	.000202	.000112	-.000077	-.001679

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000154	.0039168	.0003133	-.000284	-.142794	-.001292	-.000258
Stddev	.000419	.0122869	.0001852	.000107	.003320	.000928	.000199
%RSD	272.2304	313.6994	59.13068	37.55817	2.325106	71.84911	77.33843

#1	.000219	.0118782	.0004541	-.000227	-.138968	-.001558	-.000327
#2	-.000607	-.010234	.0001034	-.000219	-.144921	-.000260	-.000033
#3	-.000074	.010106	.0003823	-.000408	-.144492	-.002057	-.000414

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.107924	-.004505	-.000209	-.000478	.0002433	.0059773	.0009885
Stddev	.017376	.000675	.000139	.000690	.0005302	.0026357	.0008674
%RSD	16.10061	14.98633	66.77656	144.3318	217.8917	44.09587	87.74885

#1	-.113808	-.003866	-.000326	-.001264	.0006805	.0068921	.0014416
#2	-.088370	-.005211	-.000055	.000031	-.000346	.0080336	.0015356
#3	-.121595	-.004438	-.000246	-.000202	.000396	.0030060	-.000012

Sample Name: N1286-17 Acquired: 2/3/2022 21:43:16 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: EB-2022-01-2 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0018730	-.007479	.0000409
Stddev	.0006359	.000081	.0000792
%RSD	33.94987	1.085643	193.7439

#1	.0011391	-.007405	.0000925
#2	.0022587	-.007566	.0000804
#3	.0022211	-.007465	-.000050

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2600.257	86492.50	4338.735	2117.967	3561.073
Stddev	13.322	171.59	66.370	15.107	144.003
%RSD	.5123388	.1983874	1.529706	.7132966	4.043809

#1	2585.029	86456.20	4262.858	2118.539	3633.013
#2	2609.755	86341.96	4367.343	2132.780	3654.931
#3	2605.987	86679.33	4386.003	2102.582	3395.275

Sample Name: N1297-01 Acquired: 2/3/2022 21:47:20 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-12 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001317	-.005947	.0043657	-.001275	-.000234	1.412909
Stddev	.003202	.001189	.0013061	.000821	.000377	.028655
%RSD	243.1178	19.99508	29.91659	64.34323	160.8266	2.028055

#1	.000109	-.007320	.0031976	-.001801	.000095	1.421793
#2	-.004984	-.005262	.0041237	-.001696	-.000153	1.436069
#3	.000924	-.005259	.0057759	-.000330	-.000646	1.380864

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3491231	.0000568	.0004356	95.91955	.0189493	.0068569
Stddev	.0066111	.0000409	.0000993	1.20889	.0001119	.0002279
%RSD	1.893631	72.04846	22.79043	1.260320	.5905663	3.323144

#1	.3496403	.0000279	.0004939	95.83567	.0188389	.0070986
#2	.3554605	.0001036	.0004919	97.16819	.0189464	.0066460
#3	.3422686	.0000388	.0003210	94.75477	.0190627	.0068259

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0070738	.7532219	.0836968	12.12150	.0091490	-.000215
Stddev	.0002834	.0216509	.0004317	.25636	.0002282	.000052
%RSD	4.006423	2.874436	.5158170	2.114915	2.493826	24.26797

#1	.0070960	.7332752	.0834353	11.88376	.0094100	-.000272
#2	.0067799	.7501431	.0841951	12.39311	.0089874	-.000170
#3	.0073453	.7762474	.0834600	12.08763	.0090495	-.000202

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	602.7978	-.000427	.0494669	20.36008	.0708548	.0007501
Stddev	9.4508	.001817	.0001585	.18198	.0016661	.0002993
%RSD	1.567828	426.0054	.3203309	.8937959	2.351354	39.90585

#1	592.0983	-.002258	.0496085	20.17632	.0721025	.0004619
#2	610.0073	.001376	.0494964	20.36371	.0714990	.0007290
#3	606.2878	-.000398	.0492957	20.54022	.0689628	.0010595

Sample Name: N1297-01 Acquired: 2/3/2022 21:47:20 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-12 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000611	.0187230	3.353549	.0673524	F 36.27844	-.003188
Stddev	.000643	.0011454	.105563	.0005279	.04596	.001122
%RSD	105.2261	6.117910	3.147803	.7838048	.1266779	35.17764

#1	-.000060	.0174107	3.273660	.0668799	36.22985	-.004074
#2	-.001317	.0195222	3.313763	.0672551	36.28426	-.003563
#3	-.000456	.0192360	3.473223	.0679222	36.32121	-.001927

Elem	Sr4077
Units	ppm
Avg	1.000916
Stddev	.016082
%RSD	1.606713

#1	1.003287
#2	1.015680
#3	.983780

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2090.011	72021.13	4078.925	1795.393	2406.041
Stddev	22.359	70.51	101.761	5.693	25.377
%RSD	1.069816	.0979054	2.494793	.3170883	1.054729

#1	2065.795	71957.58	4011.600	1794.176	2378.369
#2	2109.872	72096.99	4029.188	1790.407	2428.226
#3	2094.367	72008.81	4195.989	1801.596	2411.528

Sample Name: N1297-02 Acquired: 2/3/2022 21:51:28 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PZ-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0027124	-.006355	.0270101	-.000606	-.001016	2.986494	.7105816
Stddev	.0016815	.002150	.0027481	.002285	.001517	.049420	.0104331
%RSD	61.99315	33.82796	10.17425	377.2000	149.3248	1.654773	1.468251

#1	.0045625	-.006335	.0283799	-.000314	-.000265	2.930163	.7002238
#2	.0012772	-.008515	.0288041	.001519	-.002762	3.022563	.7210885
#3	.0022974	-.004216	.0238464	-.003023	-.000021	3.006756	.7104324

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0010098	.0011958	39.87104	.0142105	.0174043	.0123034	.5075338
Stddev	.0000359	.0000455	.76742	.0003205	.0003537	.0002360	.0085744
%RSD	3.551792	3.802111	1.924760	2.255015	2.032451	1.918083	1.689428

#1	.0009765	.0012317	38.99910	.0139604	.0173604	.0122118	.4994911
#2	.0010052	.0012109	40.44383	.0140993	.0177780	.0125714	.5165559
#3	.0010477	.0011447	40.17020	.0145717	.0170746	.0121269	.5065544

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2750786	18.58155	.0429549	-.000665	708.9651	-.003519	.0286210
Stddev	.0046371	.35744	.0003733	.000251	3.2440	.002231	.0003970
%RSD	1.685722	1.923608	.8691702	37.80587	.4575618	63.38978	1.387280

#1	.2698987	18.17230	.0427409	-.000536	705.2233	-.006040	.0281884
#2	.2788427	18.83254	.0433860	-.000954	710.6849	-.001798	.0289688
#3	.2764945	18.73981	.0427378	-.000503	710.9870	-.002720	.0287059

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.502847	.0302877	.0016900	.0006898	.0013668	5.673545	.0088663
Stddev	.223413	.0006114	.0005242	.0004274	.0015497	.155732	.0010103
%RSD	2.627504	2.018672	31.01771	61.95106	113.3783	2.744882	11.39480

#1	8.352850	.0309846	.0019106	.0008437	.0016691	5.561576	.0086184
#2	8.396081	.0300374	.0010915	.0010189	.0027431	5.607670	.0099774
#3	8.759612	.0298413	.0020677	.0002068	-.000312	5.851389	.0080029

Sample Name: N1297-02 Acquired: 2/3/2022 21:51:28 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PZ-1 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	8.474494	.0048771	.3816208
Stddev	.015313	.0010984	.0059176
%RSD	.1806995	22.52230	1.550648

#1	8.457495	.0039141	.3756045
#2	8.487210	.0046437	.3874345
#3	8.478776	.0060734	.3818235

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2271.948	74308.34	4120.744	1879.580	2509.583
Stddev	68.507	186.48	51.454	22.748	81.612
%RSD	3.015361	.2509515	1.248665	1.210280	3.252031

#1	2277.730	74096.76	4114.407	1901.284	2516.248
#2	2200.733	74379.46	4072.752	1855.914	2424.842
#3	2337.382	74448.79	4175.073	1881.541	2587.658

Sample Name: N1297-03 Acquired: 2/3/2022 21:55:35 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-14 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001348	-.005384	.0041529	.0028095	-.000454	.7694100	.2171241
Stddev	.002482	.000086	.0012017	.0015634	.000863	.0088987	.0033071
%RSD	184.1466	1.605581	28.93565	55.64582	190.1924	1.156556	1.523121

#1	.000275	-.005408	.0036193	.0011547	.000113	.7593919	.2181175
#2	-.000113	-.005288	.0033105	.0042617	-.000028	.7763977	.2134342
#3	-.004205	-.005456	.0055290	.0030122	-.001446	.7724402	.2198207

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001472	.0002269	4.397835	.0116669	.0035682	.0219848	.0666788
Stddev	.0000135	.0000908	.095364	.0001634	.0001484	.0000663	.0030560
%RSD	9.165926	40.01519	2.168433	1.400672	4.157465	.3015236	4.583175

#1	.0001623	.0001561	4.343774	.0115055	.0036995	.0220481	.0657848
#2	.0001428	.0001954	4.341785	.0116628	.0034072	.0219905	.0700821
#3	.0001364	.0003292	4.507946	.0118323	.0035978	.0219159	.0641695

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0411643	3.396572	.0081283	-.000343	102.5136	-.000748	.0268363
Stddev	.0002005	.058824	.0002626	.000087	.2241	.000978	.0003890
%RSD	.4870520	1.731873	3.231252	25.51015	.2185980	130.8481	1.449438

#1	.0409489	3.352280	.0078267	-.000382	102.2565	-.001816	.0263876
#2	.0411987	3.374120	.0082512	-.000242	102.6678	-.000531	.0270439
#3	.0413454	3.463316	.0083069	-.000403	102.6164	.000104	.0270775

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.101682	.0233774	.0019576	.0006937	.0019676	4.281614	.0017967
Stddev	.036528	.0008714	.0002352	.0007982	.0008189	.084200	.0014855
%RSD	1.738029	3.727624	12.01662	115.0574	41.62048	1.966540	82.67930

#1	2.067343	.0243109	.0021277	.0004048	.0015366	4.187359	.0033725
#2	2.140063	.0225855	.0020561	.0015962	.0029120	4.349396	.0015955
#3	2.097641	.0232357	.0016892	.0000803	.0014542	4.308086	.0004220

Sample Name: N1297-03 Acquired: 2/3/2022 21:55:35 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-14 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	7.988874	-.000498	.0540778
Stddev	.008181	.000989	.0000849
%RSD	.1024102	198.5847	.1570772

#1	7.991122	-.001186	.0539840
#2	7.979803	.000636	.0541496
#3	7.995696	-.000945	.0540997

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2319.397	80865.27	4209.594	2006.203	2943.449
Stddev	18.654	118.31	75.479	12.135	26.452
%RSD	.8042558	.1463043	1.793035	.6048516	.8986735

#1	2340.648	80737.77	4163.870	2020.175	2973.718
#2	2311.818	80971.51	4296.714	1998.305	2931.854
#3	2305.726	80886.52	4168.197	2000.128	2924.774

Sample Name: N1297-04 Acquired: 2/3/2022 21:59:36 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-14DA Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0070399	-.005079	.0168795	-.000932	-.001753	4.736571	2.563391
Stddev	.0021409	.002773	.0023875	.000741	.000190	.086406	.060385
%RSD	30.41078	54.58988	14.14430	79.44343	10.84089	1.824227	2.355686

#1	.0088835	-.001931	.0164740	-.001780	-.001544	4.763407	2.604683
#2	.0046918	-.006148	.0147207	-.000412	-.001799	4.639931	2.494086
#3	.0075442	-.007158	.0194438	-.000604	-.001915	4.806373	2.591403

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0019048	.0008073	15.99623	.0142723	.0456613	.0742649	.6741522
Stddev	.0001108	.0000353	.31050	.0002376	.0002804	.0002678	.0260215
%RSD	5.815179	4.374522	1.941079	1.664792	.6139972	.3605621	3.859882

#1	.0019888	.0008340	15.99659	.0144570	.0453725	.0739687	.6450160
#2	.0017793	.0008207	15.68555	.0143556	.0456790	.0744898	.6823619
#3	.0019463	.0007672	16.30655	.0140042	.0459324	.0743363	.6950787

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.155308	14.56466	.0326860	-.000865	404.3502	-.000572	.1134313
Stddev	.021088	.34479	.0002914	.000245	5.4645	.001023	.0010489
%RSD	1.825274	2.367283	.8914271	28.34586	1.351436	178.7237	.9246583

#1	1.160097	14.54548	.0325415	-.000611	403.9527	.000588	.1145182
#2	1.132237	14.22986	.0324951	-.000885	410.0026	-.001346	.1133505
#3	1.173589	14.91863	.0330214	-.001100	399.0953	-.000959	.1124251

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.187394	.0356391	.0012227	.0013837	.0039186	8.375037	.0004798
Stddev	.013476	.0002786	.0001890	.0010323	.0003229	.197127	.0013746
%RSD	.2597889	.7816349	15.45869	74.60752	8.239461	2.353743	286.4962

#1	5.181078	.0357644	.0010239	.0013992	.0037662	8.212223	.0006238
#2	5.178236	.0353199	.0014001	.0003437	.0037001	8.594203	-.000961
#3	5.202868	.0358331	.0012440	.0024082	.0042894	8.318685	.001777

Sample Name: N1297-04 Acquired: 2/3/2022 21:59:36 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MW-14DA Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.615025	.0046364	.1875780
Stddev	.003719	.0005675	.0039480
%RSD	.1422184	12.24056	2.104704

#1	2.615163	.0042504	.1896794
#2	2.611239	.0043707	.1830238
#3	2.618674	.0052880	.1900307

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2777.580	94819.64	5312.591	2413.448	2549.657
Stddev	26.781	391.00	128.331	33.054	23.525
%RSD	.9642002	.4123567	2.415609	1.369562	.9226803

#1	2766.505	94518.51	5195.980	2381.788	2544.155
#2	2808.122	94678.89	5450.082	2410.817	2575.446
#3	2758.112	95261.53	5291.711	2447.738	2529.371

Sample Name: N1297-05 Acquired: 2/3/2022 22:03:44 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-14DB Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0051940	-.005369	.0084190	-.000214	-.000986	5.680872	2.292100
Stddev	.0014853	.001982	.0016002	.002727	.000794	.036049	.004405
%RSD	28.59752	36.90649	19.00689	1272.680	80.47818	.6345636	.1921829

#1	.0034854	-.007634	.0101001	.000782	-.000512	5.641398	2.287322
#2	.0059183	-.003956	.0069144	-.003300	-.001903	5.689167	2.292976
#3	.0061781	-.004517	.0082426	.001875	-.000545	5.712049	2.296001

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0017631	.0007272	16.42712	.0073917	.0382843	.0178124	.9452850
Stddev	.0000024	.0001023	.26726	.0004673	.0004198	.0001941	.0063881
%RSD	.1383385	14.07004	1.626968	6.321672	1.096418	1.089539	.6757818

#1	.0017652	.0008354	16.11854	.0072060	.0383823	.0178319	.9402779
#2	.0017604	.0007142	16.57812	.0070459	.0378242	.0179961	.9524794
#3	.0017636	.0006320	16.58472	.0079233	.0386464	.0176094	.9430976

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.060877	13.86106	.0222205	-.000907	357.3287	.0015447	.0533413
Stddev	.010541	.24311	.0006259	.000082	5.3245	.0013248	.0008440
%RSD	.9935740	1.753891	2.816866	9.075822	1.490078	85.76157	1.582326

#1	1.048992	13.59297	.0216863	-.000823	351.8817	.0026352	.0537528
#2	1.064548	13.92302	.0229092	-.000988	357.5828	.0019285	.0539007
#3	1.069092	14.06719	.0220660	-.000909	362.5216	.0000704	.0523704

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.732875	.0336377	.0004503	.0017728	.0478727	9.424397	.0094809
Stddev	.042631	.0014511	.0003593	.0002586	.0066135	.059918	.0017284
%RSD	.9007380	4.313760	79.78465	14.58566	13.81472	.6357732	18.23006

#1	4.684813	.0325689	.0008553	.0018144	.0550609	9.384482	.0092294
#2	4.766120	.0330547	.0001699	.0014959	.0420458	9.395414	.0113212
#3	4.747693	.0352896	.0003257	.0020080	.0465114	9.493296	.0078920

Sample Name: N1297-05 Acquired: 2/3/2022 22:03:44 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MW-14DB Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.150600	.0052158	.1785142
Stddev	.003893	.0009654	.0015634
%RSD	.1810420	18.51013	.8757694

#1	2.150045	.0044331	.1767109
#2	2.154742	.0049197	.1794881
#3	2.147014	.0062946	.1793437

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2773.792	92801.24	5012.365	2319.051	2634.527
Stddev	85.380	135.27	8.549	60.256	77.288
%RSD	3.078081	.1457629	.1705590	2.598283	2.933669

#1	2765.945	92898.93	5005.968	2281.616	2621.317
#2	2862.825	92646.85	5022.074	2286.978	2717.569
#3	2692.608	92857.93	5009.052	2388.560	2564.695

Sample Name: N1297-06 Acquired: 2/3/2022 22:07:52 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-17 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007772	-.006552	.0099182	.0014407	-.000148	1.183939	.7847233
Stddev	.0018861	.002516	.0006174	.0015066	.001125	.023476	.0116117
%RSD	242.6798	38.39649	6.224626	104.5739	762.0952	1.982877	1.479718

#1	-.000317	-.004039	.0102164	-.000271	-.001429	1.159656	.7767675
#2	-.000307	-.006546	.0103297	.002564	.000675	1.185646	.7793545
#3	.002955	-.009070	.0092083	.002029	.000312	1.206514	.7980479

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003616	.0002566	6.246501	.0012544	.0051616	.0108535	.0665499
Stddev	.0000625	.0001537	.116357	.0001242	.0001435	.0001066	.0114772
%RSD	17.28388	59.90970	1.862756	9.899354	2.780918	.9817449	17.24605

#1	.0003760	.0004048	6.118827	.0013933	.0052258	.0107537	.0689763
#2	.0004157	.0002670	6.274099	.0012161	.0049972	.0108411	.0766199
#3	.0002932	.0000979	6.346579	.0011539	.0052618	.0109658	.0540534

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0412122	3.686462	.0032952	-.000434	309.2942	-.002743	.0118076
Stddev	.0006612	.068272	.0001647	.000400	1.9367	.003866	.0001975
%RSD	1.604457	1.851979	4.997725	92.23712	.6261621	140.9317	1.672292

#1	.0404516	3.607979	.0033852	-.000057	307.2015	-.006363	.0118785
#2	.0415351	3.719257	.0031051	-.000854	309.6580	-.003197	.0119597
#3	.0416500	3.732148	.0033952	-.000392	311.0233	.001330	.0115844

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.068516	.0372337	.0000478	.0008081	.0022381	4.454345	.0026047
Stddev	.032999	.0005096	.0000531	.0006847	.0004267	.065973	.0005058
%RSD	1.075399	1.368598	111.0984	84.73468	19.06673	1.481092	19.42057

#1	3.081964	.0375376	-.000013	.0000333	.0023478	4.437796	.0031824
#2	3.092667	.0366454	.000080	.0013319	.0017672	4.527017	.0022414
#3	3.030917	.0375180	.000077	.0010591	.0025993	4.398222	.0023903

Sample Name: N1297-06 Acquired: 2/3/2022 22:07:52 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MW-17 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.012589	.0016018	.0604995
Stddev	.018196	.0002272	.0004931
%RSD	.3026363	14.18607	.8150301

#1	6.030065	.0014020	.0601980
#2	5.993749	.0018490	.0602319
#3	6.013953	.0015545	.0610685

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2262.474	77247.30	4119.700	1888.072	2714.971
Stddev	13.805	147.74	52.687	22.527	14.848
%RSD	.6101594	.1912610	1.278900	1.193117	.5468870

#1	2256.962	77128.16	4146.877	1890.100	2703.429
#2	2278.183	77201.12	4153.249	1864.599	2731.721
#3	2252.276	77412.61	4058.974	1909.516	2709.763

Sample Name: CCV09 Acquired: 2/3/2022 22:12:01 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18501 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.590828	4.735920	4.890367	4.698486	4.711770	9.225984
Stddev	.037068	.031045	.038644	.030870	.030636	.069010
%RSD	.8074411	.6555253	.7902064	.6570271	.6502042	.7479989

#1	4.629986	4.770755	4.934797	4.733198	4.743958	9.169329
#2	4.556281	4.711174	4.864567	4.674108	4.682967	9.302841
#3	4.586218	4.725832	4.871737	4.688153	4.708385	9.205782

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.235997	.2696633	2.445515	24.86044	.9879865	2.424459
Stddev	.078222	.0027003	.021159	.03943	.0032731	.020298
%RSD	.8469304	1.001347	.8651965	.1585936	.3312879	.8372361

#1	9.194311	.2717477	2.469923	24.87680	.9874321	2.447895
#2	9.326233	.2706292	2.432379	24.88905	.9915013	2.413016
#3	9.187445	.2666129	2.434243	24.81547	.9850260	2.412464

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.201366	4.546080	2.468859	23.00091	2.341246	1.221796
Stddev	.008600	.065354	.012489	.11891	.020289	.003659
%RSD	.7158221	1.437596	.5058553	.5169919	.8666086	.2994524

#1	1.210936	4.470856	2.455987	22.92916	2.364674	1.219274
#2	1.194287	4.578478	2.480926	23.13817	2.329499	1.225992
#3	1.198876	4.588906	2.469663	22.93541	2.329564	1.220121

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 22.25889	2.391334	2.411784	F 22.37789	4.631955	4.869449
Stddev	.24836	.003517	.010204	.14966	.045042	.026366
%RSD	1.115769	.1470630	.4230846	.6687838	.9724288	.5414656

#1	21.98729	2.395235	2.422528	22.20551	4.665512	4.897576
#2	22.47442	2.388407	2.410602	22.45359	4.649590	4.845294
#3	22.31497	2.390359	2.402223	22.47459	4.580763	4.865476

Sample Name: CCV09 Acquired: 2/3/2022 22:12:01 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV18501 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.771488	4.915206	4.753274	4.764956	4.755746	4.723714
Stddev	.036576	.044705	.131167	.034108	.002736	.050315
%RSD	.7665556	.9095187	2.759512	.7158176	.0575211	1.065153

#1	4.813595	4.879957	4.618265	4.804317	4.758177	4.692207
#2	4.753274	4.965490	4.761327	4.744093	4.756276	4.781741
#3	4.747595	4.900171	4.880229	4.746458	4.752784	4.697194

Elem	Sr4077
Units	ppm
Avg	4.750264
Stddev	.042110
%RSD	.8864708

#1	4.727950
#2	4.798835
#3	4.724008

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2266.102	80101.74	4096.282	1863.564	2782.268
Stddev	9.304	95.58	46.175	10.640	12.377
%RSD	.4105884	.1193278	1.127231	.5709492	.4448410

#1	2256.308	80024.51	4053.594	1853.032	2768.125
#2	2274.824	80072.07	4089.961	1863.351	2791.120
#3	2267.175	80208.64	4145.292	1874.308	2787.559

Sample Name: CCB09 Acquired: 2/3/2022 22:15:49 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB18501 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0014296	-.001325	-.000728	-.000576	.0005104	-.001103	.0022544
Stddev	.0008395	.000939	.001412	.001738	.0005775	.003830	.0003680
%RSD	58.72578	70.86862	193.9376	301.6368	113.1635	347.3157	16.32357

#1	.0014365	-.000615	.000434	.000034	.0007212	-.000732	.0022917
#2	.0022656	-.000971	-.002300	.000775	-.000143	-.005105	.0026023
#3	.0005866	-.002390	-.000319	-.002536	.000953	.002528	.0018692

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000184	.0000763	-.006483	-.000223	-.000122	.0000980	-.000377
Stddev	.0000420	.0001375	.014313	.000038	.000197	.0000350	.008071
%RSD	228.9900	180.2178	220.7756	17.09830	161.4565	35.76334	2140.989

#1	.0000668	.0001500	.008700	-.000226	.000101	.0001254	.008844
#2	-.000003	.0001613	-.008420	-.000183	-.000196	.0001100	-.003818
#3	-.000009	-.000082	-.019728	-.000259	-.000271	.0000585	-.006157

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009395	.0171866	.0002143	-.000094	.0949239	.0022462	-.000390
Stddev	.0004153	.0152692	.0000910	.000165	.0190024	.0021881	.000253
%RSD	44.20195	88.84401	42.44436	176.2415	20.01859	97.41354	64.75252

#1	.0010965	.0042609	.0002959	.000088	.0753916	-.000051	-.000174
#2	.0012534	.0340342	.0001162	-.000134	.0960321	.002484	-.000329
#3	.0004686	.0132646	.0002308	-.000234	.1133479	.004306	-.000668

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.032861	.0010649	.0034072	-.000473	.0026718	.0032519	.0023093
Stddev	.014233	.0012601	.0011845	.000710	.0009221	.0106632	.0007524
%RSD	43.31128	118.3362	34.76556	150.1961	34.51337	327.9110	32.57979

#1	-.045875	.0018740	.0046732	-.001288	.0033619	.0070411	.0030869
#2	-.017663	.0017077	.0032229	.000002	.0030289	-.008788	.0022558
#3	-.035046	-.000387	.0023257	-.000132	.0016245	.011503	.0015851

Sample Name: CCB09 Acquired: 2/3/2022 22:15:49 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB18501 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.003334	-.000023	.0013690
Stddev	.001263	.001012	.0001098
%RSD	37.86438	4461.434	8.023928

#1	-.002244	-.001173	.0014247
#2	-.003041	.000371	.0014398
#3	-.004718	.000733	.0012424

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2421.517	83605.52	4091.905	2058.502	3346.061
Stddev	18.112	96.48	17.430	20.775	28.742
%RSD	.7479473	.1154011	.4259627	1.009234	.8589813

#1	2441.421	83532.62	4108.046	2034.789	3377.703
#2	2417.124	83714.93	4073.423	2067.212	3338.910
#3	2406.006	83569.01	4094.246	2073.504	3321.569

Sample Name: N1297-07 Acquired: 2/3/2022 22:19:52 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-15 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004659	-.006343	.0284742	.0001351	-.000096	5.096047	.7791957
Stddev	.0038963	.002250	.0021971	.0032979	.000860	.138351	.0170332
%RSD	836.2517	35.47984	7.716016	2441.891	899.6061	2.714875	2.186002

#1	.0036480	-.008867	.0261656	-.003010	-.000327	4.965954	.7627825
#2	-.003879	-.004548	.0305395	.003567	.000857	5.080794	.7780168
#3	.001629	-.005613	.0287174	-.000152	-.000817	5.241393	.7967877

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009115	.0009487	30.79777	.0006519	.0134275	.0117735	.0736998
Stddev	.0000026	.0000589	1.03412	.0001304	.0003882	.0001916	.0080440
%RSD	.2801521	6.207552	3.357791	19.99987	2.891239	1.627178	10.91459

#1	.0009105	.0010157	29.91203	.0005034	.0131215	.0116602	.0787798
#2	.0009097	.0009050	30.54710	.0007479	.0138642	.0116655	.0778943
#3	.0009144	.0009255	31.93419	.0007042	.0132968	.0119947	.0644255

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2643565	15.68663	.0101727	-.000372	616.0081	.0012377	.0157370
Stddev	.0075601	.45671	.0005842	.000159	5.4800	.0004007	.0003737
%RSD	2.859817	2.911489	5.742675	42.81681	.8895987	32.37244	2.374518

#1	.2571579	15.27527	.0108462	-.000458	613.0485	.0010925	.0160758
#2	.2636792	15.60652	.0098685	-.000470	612.6443	.0016907	.0153362
#3	.2722325	16.17810	.0098034	-.000188	622.3316	.0009299	.0157991

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.043693	.0266705	.0007328	.0005179	.0029089	5.099424	.0016856
Stddev	.088798	.0004028	.0004643	.0005574	.0009866	.041019	.0015232
%RSD	1.260672	1.510318	63.36567	107.6361	33.91888	.8043822	90.36668

#1	6.999568	.0262214	.0010081	.0003254	.0039817	5.068480	.0014699
#2	7.145911	.0267905	.0009936	.0011461	.0027045	5.145951	.0033051
#3	6.985601	.0269997	.0001967	.0000822	.0020404	5.083842	.0002817

Sample Name: N1297-07 Acquired: 2/3/2022 22:19:52 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MW-15 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	9.489159	.0011692	.2134176
Stddev	.022727	.0005875	.0048547
%RSD	.2395002	50.24668	2.274720

#1	9.484442	.0005503	.2094279
#2	9.469161	.0017192	.2120022
#3	9.513874	.0012380	.2188226

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2285.130	76548.75	4162.996	1953.225	2491.494
Stddev	28.323	291.12	63.349	11.142	32.682
%RSD	1.239429	.3803092	1.521723	.5704497	1.311725

#1	2317.818	76213.92	4203.033	1941.928	2529.121
#2	2267.894	76742.00	4195.997	1964.206	2475.178
#3	2269.677	76690.33	4089.960	1953.541	2470.183

Sample Name: N1297-08 Acquired: 2/3/2022 22:23:59 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-7M Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001353	-.004184	.0007588	.0021328	.0003150	.7067442	.2021905
Stddev	.002284	.002233	.0005571	.0051227	.0003493	.0131964	.0028631
%RSD	168.7606	53.36731	73.41913	240.1939	110.8659	1.867206	1.416029

#1	-.001092	-.004727	.0013546	-.001405	-.000024	.6926132	.1993665
#2	.000789	-.001730	.0002510	-.000204	.000295	.7187472	.2050911
#3	-.003756	-.006095	.0006707	.008007	.000674	.7088723	.2021140

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001615	-.000023	10.49674	.0051154	.0032724	.0073545	.9130353
Stddev	.0000360	.000065	.21271	.0001439	.0001845	.0002678	.0032846
%RSD	22.27999	277.3239	2.026479	2.813459	5.636624	3.640880	.3597432

#1	.0001624	.000051	10.27044	.0050528	.0030913	.0072264	.9095645
#2	.0001970	-.000064	10.69259	.0052800	.0034600	.0071747	.9134467
#3	.0001251	-.000057	10.52719	.0050133	.0032658	.0076622	.9160949

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1122039	2.418219	.0023300	-.000333	55.30814	-.001509	.0150757
Stddev	.0028794	.067194	.0002942	.000187	.25544	.001892	.0002116
%RSD	2.566260	2.778649	12.62613	56.10741	.4618415	125.4016	1.403609

#1	.1092059	2.361217	.0026496	-.000526	55.01365	-.001262	.0152938
#2	.1149480	2.492306	.0020705	-.000323	55.46965	-.003512	.0150621
#3	.1124578	2.401133	.0022699	-.000152	55.44113	.000248	.0148713

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.506314	.0228693	.0049918	.0003652	.0206313	6.631781	.0364883
Stddev	.057054	.0008101	.0002128	.0005486	.0026586	.093087	.0009975
%RSD	1.266100	3.542181	4.262176	150.2025	12.88643	1.403649	2.733662

#1	4.508973	.0221325	.0051620	.0002373	.0235569	6.581383	.0357739
#2	4.447977	.0237368	.0050602	.0009665	.0199739	6.574760	.0376279
#3	4.561993	.0227386	.0047533	-.000108	.0183630	6.739201	.0360630

Sample Name: N1297-08 Acquired: 2/3/2022 22:23:59 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MW-7M Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5259001	.0052941	.3584328
Stddev	.0056292	.0003160	.0051818
%RSD	1.070392	5.968552	1.445682

#1	.5242030	.0049546	.3542898
#2	.5213146	.0055795	.3642430
#3	.5321825	.0053482	.3567655

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2345.748	79935.79	4086.405	1996.564	3000.809
Stddev	35.077	459.40	53.423	25.012	47.183
%RSD	1.495333	.5747137	1.307341	1.252776	1.572337

#1	2306.423	79536.15	4092.312	1967.782	2949.325
#2	2373.807	79833.51	4030.274	2013.029	3041.987
#3	2357.016	80437.71	4136.629	2008.881	3011.115

Sample Name: N1297-09 Acquired: 2/3/2022 22:28:00 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-2EA Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0023765	-.004845	.0017071	-.001652	-.000761	2.240351
Stddev	.0012377	.000688	.0027174	.004047	.002119	.024372
%RSD	52.08236	14.20908	159.1762	244.9755	278.3277	1.087878

#1	.0025427	-.005640	.0019074	-.003416	-.003021	2.248355
#2	.0010641	-.004468	.0043188	-.004518	-.000443	2.259714
#3	.0035228	-.004428	-.001105	.002978	.001180	2.212983

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.124792	.0013704	.0007896	136.5150	.0484685	.0245715
Stddev	.012828	.0000383	.0000787	1.6950	.0005885	.0001453
%RSD	1.140492	2.794256	9.970530	1.241648	1.214214	.5912733

#1	1.117872	.0013357	.0008781	134.9505	.0487243	.0244158
#2	1.139595	.0014115	.0007275	138.3158	.0477954	.0245954
#3	1.116911	.0013641	.0007631	136.2786	.0488859	.0247034

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0062654	.6605189	.2990505	39.25390	.0272376	-.000399
Stddev	.0001754	.0102044	.0016910	.20804	.0002931	.000132
%RSD	2.799816	1.544912	.5654695	.5299941	1.076224	33.16292

#1	.0062216	.6621454	.2984316	39.17795	.0275744	-.000340
#2	.0064586	.6495989	.3009638	39.48925	.0270987	-.000306
#3	.0061160	.6698124	.2977561	39.09450	.0270398	-.000550

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	120.9257	.0041242	.0594001	5.631573	.0306322	.0030908
Stddev	1.8991	.0025220	.0009288	.126029	.0010724	.0003638
%RSD	1.570477	61.15170	1.563573	2.237896	3.500985	11.77062

#1	118.8076	.0016358	.0595650	5.490944	.0304646	.0026799
#2	121.4931	.0040583	.0602354	5.669471	.0317786	.0033718
#3	122.4765	.0066785	.0583999	5.734304	.0296535	.0032206

Sample Name: N1297-09 Acquired: 2/3/2022 22:28:00 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MW-2EA Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001493	.0434718	F 17.14410	.0125217	1.070869	.0039337
Stddev	.000758	.0091971	.57384	.0011149	.002454	.0002186
%RSD	50.76004	21.15640	3.347138	8.903685	.2291670	5.557529

#1	-.002002	.0456842	16.58400	.0131301	1.069309	.0041758
#2	-.000622	.0513610	17.11757	.0112350	1.069600	.0038745
#3	-.001854	.0333704	17.73075	.0132001	1.073698	.0037507

Elem	Sr4077
Units	ppm
Avg	.5532596
Stddev	.0068992
%RSD	1.247017

#1	.5487426
#2	.5612011
#3	.5498350

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2235.163	77150.99	4053.674	1917.558	2688.182
Stddev	4.127	55.19	72.815	14.734	2.323
%RSD	.1846412	.0715370	1.796281	.7683857	.0864133

#1	2236.202	77109.53	4011.038	1906.454	2689.250
#2	2230.616	77129.81	4012.233	1911.946	2689.779
#3	2238.671	77213.64	4137.751	1934.274	2685.517

Sample Name: N1297-10 Acquired: 2/3/2022 22:32:00 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-2EB Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000578	-.006476	.0006617	.0018732	.0002260	.5796587	.8981308
Stddev	.000942	.000719	.0010059	.0025037	.0011431	.0146161	.0135397
%RSD	162.8759	11.10317	152.0112	133.6600	505.7821	2.521502	1.507538

#1	-.001567	-.006583	.0000274	.0047587	-.001078	.5776190	.8825256
#2	.000308	-.005710	.0018214	.0005849	.000701	.5951876	.9051072
#3	-.000476	-.007136	.0001363	.0002760	.001055	.5661696	.9067595

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004148	.0002727	55.36602	.0490502	.0091253	.0047191	.1816742
Stddev	.0000215	.0000671	.93082	.0007350	.0001888	.0003422	.0084198
%RSD	5.182921	24.59344	1.681211	1.498473	2.068880	7.251121	4.634550

#1	.0004324	.0002245	54.29803	.0482242	.0089641	.0048298	.1738105
#2	.0003909	.0003493	56.00477	.0496319	.0093330	.0043353	.1806548
#3	.0004212	.0002443	55.79525	.0492945	.0090788	.0049923	.1905572

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1151284	19.54827	.0103811	-.000266	102.4587	.0000490	.0313506
Stddev	.0022247	.50419	.0004031	.000121	1.0536	.0047563	.0003366
%RSD	1.932382	2.579192	3.883005	45.54646	1.028319	9699.299	1.073643

#1	.1125688	18.99752	.0108311	-.000221	101.4218	.0035716	.0309666
#2	.1165969	19.66019	.0100532	-.000173	102.4263	.0019369	.0315948
#3	.1162195	19.98709	.0102589	-.000403	103.5282	-.005361	.0314904

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.797654	.0243958	.0048936	-.000743	.0133698	8.872052	.0046539
Stddev	.115409	.0006634	.0005555	.000558	.0004070	.208342	.0003968
%RSD	2.405537	2.719302	11.35192	75.09110	3.043974	2.348300	8.525864

#1	4.716039	.0248441	.0049688	-.000146	.0131828	8.712367	.0050665
#2	4.747228	.0236338	.0054077	-.001251	.0130901	8.796068	.0042751
#3	4.929695	.0247096	.0043043	-.000834	.0138367	9.107722	.0046201

Sample Name: N1297-10 Acquired: 2/3/2022 22:32:00 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MW-2EB Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.047994	.0026222	.3878519
Stddev	.005209	.0003006	.0045993
%RSD	.4969999	11.46361	1.185834

#1	1.043778	.0025212	.3825550
#2	1.046388	.0023851	.3908330
#3	1.053817	.0029603	.3901677

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2234.895	77173.80	3981.352	1893.109	2773.987
Stddev	21.649	295.80	35.412	39.216	25.551
%RSD	.9686676	.3832866	.8894508	2.071521	.9211089

#1	2211.265	76835.08	3988.874	1920.736	2745.852
#2	2253.773	77305.13	3942.783	1848.224	2795.747
#3	2239.648	77381.20	4012.399	1910.368	2780.362

Sample Name: N1297-11 Acquired: 2/3/2022 22:36:01 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-11 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001413	-.007274	.0240745	-.000153	.0001881	1.218594
Stddev	.001437	.001751	.0000894	.003115	.0008709	.017942
%RSD	101.6783	24.07352	.3713157	2037.582	462.9172	1.472389

#1	-.003014	-.005699	.0241360	.001304	.0000289	1.197892
#2	-.000235	-.009160	.0239720	-.003730	-.000592	1.229645
#3	-.000991	-.006964	.0241156	.001967	.001128	1.228246

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2940146	.0003129	.0004945	19.24999	.0016509	.0042867
Stddev	.0054100	.0000710	.0000547	.37161	.0001335	.0001343
%RSD	1.840059	22.67979	11.05521	1.930451	8.085472	3.133602

#1	.2877778	.0002435	.0005180	18.83090	.0017780	.0042472
#2	.2974405	.0003099	.0004320	19.37975	.0015118	.0044364
#3	.2968257	.0003853	.0005335	19.53933	.0016629	.0041766

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0294243	.3968937	.0661249	4.889627	.0041375	-.000702
Stddev	.0004498	.0169314	.0011295	.055549	.0002565	.000274
%RSD	1.528636	4.265979	1.708146	1.136055	6.200349	38.95295

#1	.0298889	.3898395	.0648774	4.832650	.0044319	-.000635
#2	.0293930	.3846300	.0664191	4.892601	.0039618	-.001003
#3	.0289909	.4162117	.0670782	4.943628	.0040188	-.000468

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	805.5558	-.000309	.0906695	5.745149	.0451819	.0002393
Stddev	11.6106	.001259	.0014198	.049548	.0005021	.0001319
%RSD	1.441321	407.2645	1.565916	.8624265	1.111189	55.09610

#1	794.8374	.000676	.0902744	5.687936	.0446161	.0002816
#2	817.8895	-.001728	.0894890	5.773860	.0455743	.0003449
#3	803.9406	.000124	.0922450	5.773651	.0453552	.0000915

Sample Name: N1297-11 Acquired: 2/3/2022 22:36:01 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-11 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0010118	.0026792	2.832599	.0013367	F 13.31524	.0017900
Stddev	.0011313	.0004792	.032245	.0009818	.02685	.0007736
%RSD	111.8077	17.88516	1.138340	73.44789	.2016239	43.21530

#1	.0000547	.0032311	2.795453	.0009959	13.33835	.0009142
#2	.0022602	.0024378	2.853372	.0005707	13.28579	.0023800
#3	.0007204	.0023688	2.848972	.0024434	13.32159	.0020757

Elem	Sr4077
Units	ppm
Avg	.1511661
Stddev	.0022115
%RSD	1.462958

#1	.1486129
#2	.1524008
#3	.1524845

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2301.597	73338.85	4088.891	1889.255	2567.542
Stddev	45.628	158.99	29.017	20.192	50.183
%RSD	1.982436	.2167867	.7096515	1.068765	1.954504

#1	2249.077	73363.69	4120.950	1894.448	2510.318
#2	2331.483	73168.91	4081.294	1906.342	2604.052
#3	2324.230	73483.96	4064.427	1866.973	2588.255

Sample Name: N1297-12 Acquired: 2/3/2022 22:40:10 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GES-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0018177	-.002203	.0038394	-.001164	.0003143	.4126678	.5943003
Stddev	.0015560	.001456	.0007745	.000840	.0008475	.0063868	.0001571
%RSD	85.60224	66.09975	20.17287	72.21050	269.6565	1.547693	.0264316

#1	.0002582	-.002932	.0039845	-.001865	.0011467	.4115356	.5941255
#2	.0033703	-.000526	.0045312	-.000232	.0003437	.4069227	.5944296
#3	.0018248	-.003150	.0030026	-.001394	-.000548	.4195449	.5943459

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000188	-.000985	51.94349	.0010989	.0129600	.0125814	44.78210
Stddev	.000024	.000095	.62392	.0001679	.0001690	.0002702	.78426
%RSD	12.97746	9.613206	1.201148	15.27872	1.304024	2.147971	1.751270

#1	-.000216	-.000978	51.31230	.0012446	.0130236	.0125860	43.93189
#2	-.000172	-.000894	51.95829	.0009153	.0127684	.0128493	44.93720
#3	-.000176	-.001083	52.55988	.0011368	.0130880	.0123089	45.47723

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7147352	14.11921	.0038609	-.000875	1358.315	.0002770	.0269664
Stddev	.0062285	.24167	.0006747	.000039	5.372	.0039752	.0004934
%RSD	.8714400	1.711626	17.47569	4.504229	.3955216	1434.891	1.829500

#1	.7098193	13.84612	.0034377	-.000888	1364.431	-.002530	.0265468
#2	.7126468	14.20609	.0046390	-.000831	1356.160	-.001464	.0268423
#3	.7217395	14.30543	.0035060	-.000906	1354.355	.004826	.0275099

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	15.43111	.0888565	-.000342	.0008139	.0011638	2.513413	.0055024
Stddev	.30513	.0010595	.000414	.0014030	.0009167	.024455	.0015192
%RSD	1.977337	1.192400	121.2625	172.3845	78.76382	.9729620	27.61011

#1	15.08267	.0876385	.000058	.0004097	.0022219	2.485730	.0038248
#2	15.56018	.0893648	-.000770	-.000343	.0006599	2.522426	.0058972
#3	15.65050	.0895660	-.000313	.002375	.0006097	2.532081	.0067853

Sample Name: N1297-12 Acquired: 2/3/2022 22:40:10 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: GES-1 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	9.097552	.0110646	.4621955
Stddev	.009355	.0018513	.0007235
%RSD	.1028349	16.73145	.1565268

#1	9.108296	.0093593	.4623620
#2	9.093149	.0108009	.4628212
#3	9.091210	.0130336	.4614033

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2066.827	68025.70	3843.400	1770.597	2265.628
Stddev	38.005	220.77	38.228	12.545	37.532
%RSD	1.838829	.3245436	.9946379	.7085093	1.656561

#1	2036.082	67771.30	3799.318	1774.964	2236.525
#2	2055.079	68138.68	3867.432	1780.375	2252.370
#3	2109.319	68167.12	3863.449	1756.453	2307.989

Sample Name: N1297-13 Acquired: 2/3/2022 22:44:17 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: GES-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0042356	-.005389	.0714666	-.001080	-.002029	6.461336	1.554558
Stddev	.0017792	.000297	.0025273	.000058	.001051	.064657	.008980
%RSD	42.00699	5.505741	3.536374	5.403369	51.80605	1.000679	.5776265

#1	.0062884	-.005335	.0705512	-.001139	-.001146	6.401767	1.551904
#2	.0032803	-.005123	.0695245	-.001079	-.003192	6.452144	1.547205
#3	.0031380	-.005709	.0743241	-.001022	-.001750	6.530098	1.564566

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0020848	.0011576	38.34154	.0009028	.0503717	.0512723	.0959013
Stddev	.0000165	.0000962	.46234	.0003572	.0009920	.0005646	.0053215
%RSD	.7896513	8.309169	1.205848	39.56123	1.969433	1.101182	5.548890

#1	.0020920	.0012561	37.86904	.0005933	.0504492	.0515032	.1010825
#2	.0020660	.0010639	38.36257	.0012936	.0493432	.0506289	.0961715
#3	.0020965	.0011527	38.79300	.0008215	.0513227	.0516849	.0904499

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5664459	14.23021	.0291273	-.001128	785.4122	-.000746	.0495223
Stddev	.0060920	.23873	.0001733	.000210	2.3142	.003741	.0002533
%RSD	1.075474	1.677597	.5951107	18.66577	.2946439	501.1560	.5113950

#1	.5596268	13.96262	.0289632	-.001231	786.4643	-.005057	.0493149
#2	.5683598	14.30667	.0291099	-.000885	787.0133	.001647	.0494476
#3	.5713511	14.42134	.0293086	-.001266	782.7589	.001171	.0498045

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.891949	.0797165	.0001346	.0008643	.0002725	5.826527	.0012048
Stddev	.134709	.0009392	.0000517	.0005487	.0002334	.043856	.0007171
%RSD	1.361804	1.178237	38.42946	63.48332	85.64259	.7527038	59.51957

#1	9.754713	.0805686	.0000806	.0014736	.0001261	5.776466	.0020304
#2	9.897154	.0787094	.0001837	.0004092	.0001498	5.844937	.0007369
#3	10.02398	.0798716	.0001394	.0007102	.0005417	5.858178	.0008471

Sample Name: N1297-13 Acquired: 2/3/2022 22:44:17 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: GES-2 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.142523	.0092753	.3305049
Stddev	.013851	.0009855	.0024323
%RSD	.2693379	10.62559	.7359345

#1	5.133314	.0082682	.3285899
#2	5.135802	.0093198	.3296832
#3	5.158452	.0102378	.3332417

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2685.433	86148.35	4871.925	2215.737	2480.283
Stddev	30.344	146.36	34.666	21.217	29.941
%RSD	1.129951	.1698979	.7115541	.9575503	1.207150

#1	2663.788	85989.37	4833.342	2232.000	2463.123
#2	2720.117	86277.50	4881.982	2191.737	2514.855
#3	2672.394	86178.20	4900.450	2223.473	2462.870

Sample Name: N1297-14 Acquired: 2/3/2022 22:48:27 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-2A Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0063813	-.003054	.0200039	.0016691	.0015555	.6319633
Stddev	.0015514	.002513	.0051171	.0048006	.0007111	.0066957
%RSD	24.31204	82.28140	25.58053	287.6254	45.71526	1.059512

#1	.0062954	-.004436	.0142492	.0027967	.0014324	.6374624
#2	.0048746	-.004572	.0217207	-.003595	.0009140	.6339203
#3	.0079738	-.000153	.0240419	.005805	.0023202	.6245071

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6805805	-.000243	.0002255	62.60857	.0028801	.0172236
Stddev	.0018694	.000023	.0001847	.77167	.0001138	.0002319
%RSD	.2746756	9.296024	81.89546	1.232536	3.952274	1.346385

#1	.6800648	-.000247	.0004247	62.15752	.0027487	.0171155
#2	.6790230	-.000219	.0001920	62.16860	.0029432	.0170656
#3	.6826536	-.000263	.0000599	63.49960	.0029483	.0174899

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0304267	47.41691	.5065746	18.07465	.0091819	-.001207
Stddev	.0002484	.86451	.0053208	.26150	.0003620	.000190
%RSD	.8163689	1.823202	1.050350	1.446781	3.943074	15.73816

#1	.0302551	46.52433	.5028052	17.90496	.0093755	-.001080
#2	.0303135	47.47610	.5042575	17.94320	.0094061	-.001426
#3	.0307116	48.25030	.5126610	18.37580	.0087643	-.001116

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 2865.368	.0017667	.1094752	21.48842	.1128593	.0076225
Stddev	66.715	.0015029	.0008444	.57512	.0014311	.0003729
%RSD	2.328330	85.06862	.7713588	2.676411	1.268054	4.891765

#1	2941.415	.0016567	.1097305	20.82443	.1118943	.0077502
#2	2838.000	.0033216	.1085325	21.81072	.1121801	.0079147
#3	2816.689	.0003218	.1101625	21.83013	.1145036	.0072025

Sample Name: N1297-14 Acquired: 2/3/2022 22:48:27 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-2A Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000370	.0021137	3.329134	.2671474	F 24.46468	.0406646
Stddev	.000757	.0011403	.100451	.0025774	.06306	.0068063
%RSD	204.7737	53.94987	3.017337	.9647735	.2577501	16.73772

#1	-.001226	.0008403	3.215408	.2643949	24.40478	.0341833
#2	-.000095	.0030405	3.405751	.2675437	24.45879	.0400556
#3	.000212	.0024603	3.366244	.2695037	24.53048	.0477551

Elem	Sr4077
Units	ppm
Avg	.5869466
Stddev	.0024032
%RSD	.4094419

#1	.5880930
#2	.5841849
#3	.5885620

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1937.474	62210.37	3728.126	1618.116	1975.113
Stddev	18.920	298.11	45.918	2.901	13.989
%RSD	.9765115	.4791985	1.231677	.1792990	.7082424

#1	1930.296	61872.96	3676.083	1615.395	1973.947
#2	1923.194	62320.04	3762.931	1617.784	1961.744
#3	1958.932	62438.11	3745.363	1621.169	1989.648

Sample Name: N1297-15 Acquired: 2/3/2022 22:52:35 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-2D Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0022572	-.001164	.0068692	.0003410	-.000002	.8486516	1.017625
Stddev	.0037030	.001556	.0009465	.0012550	.001373	.0120771	.015950
%RSD	164.0530	133.6748	13.77868	368.0325	78009.64	1.423098	1.567353

#1	-.001774	-.000895	.0064693	.0016690	-.001563	.8611372	1.029798
#2	.003038	.000240	.0079500	-.000825	.000536	.8477883	1.023508
#3	.005508	-.002837	.0061883	.000179	.001021	.8370292	.999570

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000031	-.000793	19.63380	.0032957	.0180013	.0036609	20.74802
Stddev	.000063	.000129	.13941	.0000565	.0001755	.0001796	.37082
%RSD	203.3691	16.32254	.7100703	1.714582	.9747753	4.906909	1.787262

#1	-.000089	-.000648	19.68859	.0032598	.0182032	.0034768	20.33875
#2	-.000041	-.000898	19.73749	.0033608	.0178857	.0038357	20.84366
#3	.000037	-.000832	19.47531	.0032665	.0179150	.0036701	21.06166

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3921770	11.70312	.0048404	-.000921	481.6374	.0027298	.0157245
Stddev	.0042983	.13082	.0001098	.000374	5.8599	.0027334	.0003294
%RSD	1.096013	1.117829	2.267775	40.58152	1.216668	100.1339	2.094609

#1	.3962788	11.79894	.0047551	-.001345	475.0039	-.000196	.0158325
#2	.3925462	11.75635	.0049642	-.000642	486.1103	.005218	.0153547
#3	.3877060	11.55408	.0048018	-.000774	483.7979	.003167	.0159863

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.531465	.0419243	.0007099	.0016615	.0164182	4.335771	.0097617
Stddev	.248108	.0014904	.0002148	.0006328	.0011187	.155168	.0018640
%RSD	3.798664	3.554909	30.25445	38.08816	6.813839	3.578780	19.09499

#1	6.257845	.0409207	.0008042	.0019291	.0151285	4.179133	.0077572
#2	6.594744	.0436368	.0004641	.0021165	.0170008	4.338753	.0100849
#3	6.741807	.0412155	.0008615	.0009388	.0171255	4.489426	.0114429

Sample Name: N1297-15 Acquired: 2/3/2022 22:52:35 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MW-2D Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5018483	.0118766	.1808842
Stddev	.0052674	.0008185	.0031407
%RSD	1.049600	6.891660	1.736304

#1	.4961459	.0110455	.1834972
#2	.5065319	.0126819	.1817555
#3	.5028670	.0119023	.1773998

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2188.728	73551.30	3946.206	1884.925	2546.776
Stddev	69.728	173.60	128.522	64.985	75.882
%RSD	3.185788	.2360284	3.256843	3.447612	2.979550

#1	2117.161	73383.25	3820.023	1809.896	2468.952
#2	2256.459	73540.69	3941.650	1923.464	2620.556
#3	2192.564	73729.97	4076.945	1921.415	2550.819

Sample Name: N1297-16 Acquired: 2/3/2022 22:56:44 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FB012422 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0010671	-.000367	.0003248	-.002985	-.003471	-.008198	.0004407
Stddev	.0008052	.001957	.0007782	.002020	.001024	.001456	.0001877
%RSD	75.46332	533.7967	239.6047	67.67495	29.48968	17.75667	42.59118

#1	.0013512	-.000345	-.000511	-.005312	-.002320	-.009811	.0005753
#2	.0001583	-.002334	.001029	-.001966	-.003813	-.006983	.0002263
#3	.0016917	.001580	.000456	-.001677	-.004280	-.007800	.0005205

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000342	.0000538	-.015345	.0000124	-.000014	.0001550	.0067246
Stddev	.0000030	.0000811	.008337	.0001733	.000039	.0000498	.0044117
%RSD	8.768792	150.8212	54.33136	1403.343	274.9124	32.15849	65.60525

#1	.0000326	.0000104	-.013042	-.000188	-.000034	.0002097	.0115899
#2	.0000377	.0001474	-.008402	.000113	.000030	.0001121	.0029842
#3	.0000323	.0000036	-.024591	.000112	-.000038	.0001432	.0055999

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000569	-.000859	.0001787	-.000410	.1417475	.0020147	-.000540
Stddev	.0003646	.014471	.0002312	.000085	.0744974	.0033779	.000083
%RSD	640.3175	1684.989	129.3245	20.69146	52.55642	167.6652	15.27248

#1	-.000364	-.010723	.0004343	-.000506	.2221381	.0002970	-.000537
#2	.000269	.015753	.0001177	-.000379	.1280643	-.000159	-.000624
#3	.000265	-.007607	-.000016	-.000346	.0750402	.005906	-.000459

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.112431	-.005999	-.000245	-.000650	.0008396	-.008973	-.000401
Stddev	.023282	.000676	.000161	.000184	.0010529	.009569	.000747
%RSD	20.70771	11.27271	65.76232	28.29136	125.4063	106.6481	186.0330

#1	-.086830	-.006574	-.000431	-.000835	.0007245	-.016197	.000210
#2	-.118124	-.006169	-.000156	-.000648	.0019453	-.012601	-.001233
#3	-.132338	-.005254	-.000148	-.000467	-.000151	.001880	-.000180

Sample Name: N1297-16 Acquired: 2/3/2022 22:56:44 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: FB012422 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.002840	-.006276	.0000519
Stddev	.003796	.000255	.0000475
%RSD	133.6501	4.060546	91.63193

#1	-.007195	-.006568	.0001044
#2	-.001097	-.006098	.0000393
#3	-.000229	-.006163	.0000119

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2811.667	92219.50	4439.531	2340.122	3604.778
Stddev	63.269	429.14	70.376	20.096	25.885
%RSD	2.250233	.4653458	1.585212	.8587482	.7180750

#1	2750.990	92714.52	4365.394	2317.490	3629.979
#2	2806.768	91952.44	4447.779	2347.003	3606.097
#3	2877.243	91991.55	4505.419	2355.873	3578.260

Sample Name: CCV10 Acquired: 2/3/2022 23:00:47 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 1-CHEVALIER- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.507577	4.699957	4.902449	4.621355	4.603518	9.022976
Stddev	.043765	.057629	.047127	.028112	.030915	.138208
%RSD	.9709098	1.226169	.9612990	.6083046	.6715418	1.531739

#1	4.457137	4.634007	4.849451	4.602968	4.571220	8.883750
#2	4.535475	4.740617	4.918254	4.607382	4.606502	9.160143
#3	4.530119	4.725249	4.939643	4.653716	4.632833	9.025034

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 8.984079	F .2773484	2.468377	24.83210	.9977777	2.423735
Stddev	.138426	.0032228	.026240	.48872	.0035545	.024722
%RSD	1.540791	1.161996	1.063038	1.968094	.3562443	1.020013

#1	8.855204	.2745565	2.438097	24.32781	.9947529	2.395366
#2	9.130401	.2808751	2.484451	25.30359	1.001693	2.435163
#3	8.966631	.2766137	2.482584	24.86490	.996887	2.440677

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.176494	F 4.334134	2.443203	22.75579	2.330543	1.220341
Stddev	.006338	.058935	.043119	.46089	.021775	.002415
%RSD	.5387604	1.359795	1.764872	2.025357	.9343529	.1979341

#1	1.170395	4.267124	2.398216	22.30536	2.305399	1.220545
#2	1.176040	4.357364	2.484173	23.22646	2.343142	1.217830
#3	1.183047	4.377914	2.447221	22.73555	2.343088	1.222648

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 21.10521	2.375288	2.370092	F 21.53915	4.660527	4.801109
Stddev	.15065	.045412	.003886	.17382	.054670	.034699
%RSD	.7138082	1.911858	.1639769	.8069788	1.173037	.7227289

#1	20.93631	2.326026	2.370733	21.34466	4.614632	4.763375
#2	21.22571	2.415482	2.373618	21.67933	4.721011	4.808308
#3	21.15361	2.384357	2.365925	21.59346	4.645937	4.831643

Sample Name: CCV10 Acquired: 2/3/2022 23:00:47 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 1-CHEVALIER- Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.789270	4.818296	4.542009	4.750448	4.752150	4.577087
Stddev	.047737	.078531	.106370	.053466	.032903	.071737
%RSD	.9967568	1.629842	2.341919	1.125491	.6923876	1.567306

#1	4.734512	4.732078	4.421127	4.689331	4.715448	4.513009
#2	4.822132	4.885735	4.583597	4.788562	4.779006	4.654586
#3	4.811166	4.837074	4.621302	4.773453	4.761997	4.563665

Elem	Sr4077
Units	ppm
Avg	4.602188
Stddev	.081873
%RSD	1.778995

#1	4.519044
#2	4.682727
#3	4.604793

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2284.779	79472.07	3961.357	1890.929	2770.967
Stddev	10.004	80.16	41.837	10.072	21.598
%RSD	.4378355	.1008691	1.056116	.5326689	.7794520

#1	2295.995	79419.65	3978.005	1879.728	2795.559
#2	2281.563	79432.21	3913.759	1893.814	2755.076
#3	2276.779	79564.35	3992.306	1899.244	2762.266

Sample Name: CCB10 Acquired: 2/3/2022 23:04:35 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: RW8-MW01S-20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0019675	-.001812	.0004867	-.001774	.0001188	-.002166	.0029412
Stddev	.0012439	.001001	.0003423	.003188	.0013857	.000787	.0003657
%RSD	63.22170	55.22893	70.32063	179.7413	1166.914	36.31075	12.43227

#1	.0024455	-.000946	.0000969	.000696	.0011101	-.001499	.0031485
#2	.0005555	-.002908	.0006254	-.005373	.0007108	-.003033	.0031560
#3	.0029014	-.001582	.0007379	-.000645	-.001465	-.001966	.0025189

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000212	.0001609	-.004687	.0001905	-.000049	-.000112	.0016901
Stddev	.0000556	.0000595	.010522	.0003982	.000240	.000284	.0040933
%RSD	262.0118	36.96689	224.5121	209.0142	489.5773	253.1260	242.2000

#1	.0000575	.0001889	.006602	.0006233	.000228	-.000438	.0063200
#2	-.000043	.0000926	-.006439	-.000160	-.000204	.000014	.0001986
#3	.000049	.0002012	-.014223	.000108	-.000171	.000087	-.001448

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009106	-.016096	.0001764	-.000024	.3144621	-.000518	.0001077
Stddev	.0002105	.036157	.0004531	.000057	.0282597	.002122	.0002292
%RSD	23.11317	224.6369	256.8976	235.1637	8.986673	409.5363	212.7948

#1	.0009495	.013305	.0006974	-.000059	.2873570	-.002336	.0003637
#2	.0006834	-.005125	-.000043	-.000057	.3122797	.001813	.0000379
#3	.0010990	-.056467	-.000126	.000042	.3437498	-.001031	-.000078

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0395204	.0027131	.0032994	.0002430	.0025820	-.008146	.0010451
Stddev	.0125090	.0007391	.0011756	.0002924	.0005724	.015647	.0006911
%RSD	31.65191	27.24050	35.63101	120.3009	22.17034	192.0807	66.13157

#1	.0277954	.0035250	.0045959	.0002402	.0022813	-.023118	.0014869
#2	.0380776	.0025350	.0029995	.0005368	.0022227	.008098	.0013997
#3	.0526882	.0020794	.0023028	-.000048	.0032422	-.009417	.0002486

Sample Name: CCB10 Acquired: 2/3/2022 23:04:35 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: RW8-MW01S-20 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.002639	.0011568	.0017497
Stddev	.001816	.0003390	.0000451
%RSD	68.79504	29.30763	2.578425

#1	-.004678	.0007861	.0017486
#2	-.001197	.0012332	.0017954
#3	-.002043	.0014511	.0017051

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2444.269	82665.89	4047.735	2131.980	3331.649
Stddev	14.042	146.46	89.103	12.256	19.551
%RSD	.5744787	.1771712	2.201300	.5748488	.5868253

#1	2439.848	82733.52	4112.692	2118.195	3322.695
#2	2432.969	82766.31	3946.157	2136.101	3318.179
#3	2459.989	82497.83	4084.356	2141.643	3354.074

Sample Name: N1297-17 Acquired: 2/3/2022 23:08:38 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FB012522 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0046647	.0005360	-.000266	-.000450	-.002747	-.005211	.0005395
Stddev	.0028269	.0005130	.000302	.001866	.001169	.009144	.0003581
%RSD	60.60288	95.70685	113.5490	414.2584	42.55112	175.4679	66.38460

#1	.0021934	.0011208	-.000441	-.000719	-.001992	-.003087	.0006859
#2	.0040534	.0003251	.000083	-.002167	-.002156	.002683	.0008012
#3	.0077472	.0001621	-.000439	.001535	-.004093	-.015231	.0001313

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000492	.0000613	-.020126	-.000072	-.000081	.0000581	.0025294
Stddev	.0000262	.0000441	.008068	.000357	.000181	.0001759	.0075114
%RSD	53.17383	71.94805	40.08859	495.5569	222.7785	302.6726	296.9596

#1	.0000673	.0001025	-.010949	-.000190	.000052	-.000140	-.002426
#2	.0000192	.0000148	-.023324	-.000356	-.000287	.000196	-.001157
#3	.0000611	.0000666	-.026105	.000329	-.000008	.000118	.011172

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000968	.0033307	-.000067	-.000338	-.127533	.0004671	-.000411
Stddev	.0004566	.0123133	.000217	.000222	.008091	.0021712	.000274
%RSD	471.4967	369.6903	322.8766	65.91611	6.343882	464.8483	66.58173

#1	.0004556	.0172110	-.000299	-.000081	-.118292	-.000310	-.000184
#2	-.000417	-.000941	.000132	-.000477	-.130972	-.001208	-.000334
#3	.000252	-.006278	-.000035	-.000454	-.133337	.002920	-.000715

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.135283	-.003343	.0002462	-.000156	.0013313	-.000064	-.000467
Stddev	.004091	.000482	.0001722	.000326	.0002888	.013580	.001547
%RSD	3.023801	14.43129	69.92168	208.5099	21.69588	21095.36	331.4592

#1	-.138501	-.003570	.0004052	.000096	.0014412	.013054	.001316
#2	-.130680	-.003669	.0002700	-.000041	.0010036	-.014064	-.001263
#3	-.136668	-.002789	.0000634	-.000524	.0015490	.000817	-.001453

Sample Name: N1297-17 Acquired: 2/3/2022 23:08:38 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: FB012522 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001971	-.006503	.0001433
Stddev	.002953	.001010	.0000018
%RSD	149.8095	15.52664	1.274618

#1	-.005214	-.005676	.0001415
#2	.000563	-.006206	.0001432
#3	-.001262	-.007628	.0001451

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2607.733	87641.69	4259.161	2246.188	3464.172
Stddev	20.938	192.54	53.923	46.029	104.409
%RSD	.8029352	.2196849	1.266045	2.049221	3.013961

#1	2588.022	87851.88	4267.717	2203.175	3584.725
#2	2629.713	87599.32	4201.471	2240.655	3405.082
#3	2605.463	87473.86	4308.293	2294.733	3402.709

Sample Name: N1297-18 Acquired: 2/3/2022 23:12:41 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FB012622 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0025048	-.000737	.0003886	-.002031	-.002257	-.004162	.0002169
Stddev	.0010391	.001375	.0002456	.001749	.000368	.006641	.0002774
%RSD	41.48439	186.5077	63.20868	86.09535	16.32013	159.5643	127.8971

#1	.0018830	-.001474	.0001153	-.001440	-.002284	-.011736	.0004099
#2	.0019271	-.001587	.0005910	-.003998	-.001876	.000663	.0003418
#3	.0037045	.000849	.0004595	-.000654	-.002611	-.001413	-.000101

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000443	.0000867	-.017530	.0001261	.0000506	.0002032	.0027550
Stddev	.0000188	.0000830	.016030	.0000370	.0000977	.0002376	.0032045
%RSD	42.34134	95.80423	91.44145	29.33821	192.9857	116.9730	116.3127

#1	.0000254	.0000874	-.017529	.0001597	-.000062	.0004677	.0010140
#2	.0000447	.0000033	-.033561	.0000864	.000102	.0000077	.0064531
#3	.0000629	.0001694	-.001501	.0001321	.000112	.0001341	.0007980

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001848	-.038740	.0001499	-.000196	-.155975	-.000396	-.000589
Stddev	.0005340	.010310	.0001298	.000205	.006024	.001431	.000221
%RSD	288.9489	26.61306	86.59178	104.9389	3.862446	361.5313	37.44289

#1	-.000177	-.047834	.0002708	-.000410	-.153207	-.001878	-.000638
#2	-.000067	-.027539	.0001660	-.000176	-.151832	.000976	-.000781
#3	.000798	-.040845	.0000128	-.000001	-.162886	-.000285	-.000348

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.117544	-.004340	.0000334	-.001201	.0010776	-.006914	.0003816
Stddev	.008352	.000978	.0001331	.000347	.0003352	.002484	.0017409
%RSD	7.105244	22.52931	398.7854	28.86211	31.10235	35.92166	456.2074

#1	-.113654	-.003781	-.000044	-.001483	.0012257	-.008400	.0003020
#2	-.127131	-.003771	.000187	-.000814	.0006939	-.008295	.0021610
#3	-.111847	-.005469	-.000043	-.001307	.0013132	-.004047	-.001318

Sample Name: N1297-18 Acquired: 2/3/2022 23:12:41 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: FB012622 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001972	-.006332	.0000133
Stddev	.000620	.000550	.0000053
%RSD	31.43480	8.689754	40.27099

#1	-.002019	-.006961	.0000178
#2	-.002567	-.005938	.0000073
#3	-.001330	-.006098	.0000147

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2622.712	87695.39	4031.099	2227.040	3501.729
Stddev	51.419	71.73	83.610	34.399	155.721
%RSD	1.960521	.0817925	2.074115	1.544608	4.446963

#1	2563.397	87651.35	4056.629	2255.378	3424.250
#2	2654.653	87778.16	4098.967	2236.976	3680.992
#3	2650.087	87656.67	3937.701	2188.767	3399.947

Sample Name: N1359-01 Acquired: 2/3/2022 23:16:44 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-9 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0058021	-.006363	.2181106	-.003034	.0007320	.6200261
Stddev	.0010996	.001448	.0014210	.003680	.0014504	.0130964
%RSD	18.95160	22.74885	.6515141	121.3088	198.1471	2.112229

#1	.0048058	-.006487	.2182644	-.005377	.0022790	.6051702
#2	.0056187	-.007745	.2194485	.001208	.0005141	.6250059
#3	.0069819	-.004858	.2166190	-.004933	-.000597	.6299020

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1421821	-.000109	.0035178	184.4952	.0055641	.0025527
Stddev	.0044616	.000086	.0000524	6.9938	.0004714	.0001492
%RSD	3.137976	79.23617	1.489989	3.790782	8.472302	5.843694

#1	.1370643	-.000110	.0034968	176.7844	.0051466	.0026934
#2	.1442289	-.000195	.0034792	186.2716	.0060753	.0023963
#3	.1452532	-.000022	.0035775	190.4294	.0054704	.0025684

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1235542	9.840479	.4607105	61.16953	.0079427	-.000969
Stddev	.0009397	.190564	.0197637	2.37603	.0007239	.000267
%RSD	.7605716	1.936534	4.289829	3.884332	9.114034	27.58988

#1	.1235124	9.655875	.4382377	58.47282	.0077812	-.001122
#2	.1245140	10.03649	.4685073	62.08049	.0073132	-.001124
#3	.1226360	9.82907	.4753866	62.95528	.0087337	-.000660

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1220.325	.0140695	.1697156	4.583516	.0306805	.0056356
Stddev	18.038	.0009215	.0013976	.047125	.0008816	.0001888
%RSD	1.478112	6.549703	.8235100	1.028136	2.873434	3.350262

#1	1209.578	.0151029	.1687519	4.573477	.0296642	.0057782
#2	1241.150	.0133331	.1713185	4.634851	.0311374	.0054215
#3	1210.248	.0137725	.1690763	4.542220	.0312398	.0057071

Sample Name: N1359-01 Acquired: 2/3/2022 23:16:44 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-9 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001953	.0190104	7.005273	.6017300	F 15.53187	.0104780
Stddev	.000991	.0007750	.152033	.0026435	.11122	.0025166
%RSD	50.73840	4.076506	2.170261	.4393237	.7160943	24.01770

#1	-.002489	.0181341	7.119213	.6005201	15.49398	.0078385
#2	-.002559	.0192919	7.063963	.5999079	15.44454	.0107451
#3	-.000809	.0196053	6.832643	.6047619	15.65708	.0128503

Elem	Sr4077
Units	ppm
Avg	.6525535
Stddev	.0215403
%RSD	3.300931

#1	.6283206
#2	.6598159
#3	.6695240

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2070.420	66008.97	3774.184	1649.313	2289.632
Stddev	33.670	743.94	90.284	18.837	29.330
%RSD	1.626245	1.127034	2.392139	1.142115	1.281004

#1	2042.478	65660.21	3874.904	1666.018	2261.138
#2	2060.979	65503.47	3747.124	1628.896	2288.025
#3	2107.802	66863.22	3700.525	1653.024	2319.732

Sample Name: N1359-02 Acquired: 2/3/2022 23:20:53 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-9D Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0081434	-.008867	.0091407	-.019620	.0035817	.4308841
Stddev	.0023985	.002693	.0035387	.001671	.0058012	.0108279
%RSD	29.45295	30.37175	38.71412	8.514993	161.9652	2.512945

#1	.0096581	-.011762	.0092660	-.018039	-.001554	.4227902
#2	.0053781	-.008405	.0055410	-.019455	.009874	.4266782
#3	.0093939	-.006435	.0126152	-.021368	.002425	.4431839

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.715471	-.000394	.0048108	1003.748	.0034464	.0049978
Stddev	.015433	.000061	.0004609	11.721	.0006205	.0005069
%RSD	.8996492	15.39392	9.581006	1.167699	18.00557	10.14232

#1	1.698874	-.000395	.0053428	990.237	.0028729	.0055666
#2	1.718148	-.000455	.0045602	1011.188	.0041052	.0045939
#3	1.729390	-.000333	.0045296	1009.819	.0033612	.0048329

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0667228	83.48773	4.304376	867.1808	.0012383	-.004153
Stddev	.0005565	.88837	.047942	11.4292	.0003651	.000574
%RSD	.8341029	1.064078	1.113792	1.317971	29.48720	13.81092

#1	.0666290	82.53213	4.249442	853.9917	.0008219	-.004792
#2	.0673202	83.64252	4.337770	874.1796	.0015037	-.003982
#3	.0662191	84.28854	4.325916	873.3709	.0013893	-.003684

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 4476.597	.0041628	.1159294	191.1813	1.247380	.0088664
Stddev	235.486	.0060896	.0008339	2.0306	.004579	.0003130
%RSD	5.260377	146.2861	.7193435	1.062130	.3670651	3.530684

#1	4742.966	.0077264	.1162132	189.2769	1.242863	.0088124
#2	4390.733	.0076308	.1165845	190.9489	1.247259	.0085839
#3	4296.093	-.002869	.1149907	193.3181	1.252018	.0092029

Sample Name: N1359-02 Acquired: 2/3/2022 23:20:53 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MW-9D Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0035647	.0113877	F 26.51747	.1299646	F 379.9258	.2063948
Stddev	.0015434	.0032931	.27760	.0044379	4.0536	.0143602
%RSD	43.29780	28.91841	1.046839	3.414704	1.066946	6.957655

#1	.0036485	.0146732	26.27934	.1277442	380.5814	.1905304
#2	.0019811	.0080869	26.45072	.1350745	383.6116	.2101487
#3	.0050645	.0114032	26.82235	.1270752	375.5844	.2185053

Elem	Sr4077
Units	ppm
Avg	16.25734
Stddev	.12890
%RSD	.7928948

#1	16.12147
#2	16.27264
#3	16.37791

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1500.683	50296.29	3274.740	1264.768	1470.932
Stddev	14.489	170.69	10.556	10.827	16.652
%RSD	.9654634	.3393751	.3223514	.8560459	1.132060

#1	1487.452	50102.64	3265.802	1261.445	1457.278
#2	1498.431	50424.89	3272.030	1255.993	1466.035
#3	1516.165	50361.35	3286.386	1276.867	1489.483

Sample Name: N1359-03 Acquired: 2/3/2022 23:25:07 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-11R Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0134147	-.007065	.0013048	.0014030	.0016176	.3321696
Stddev	.0045552	.002353	.0008940	.0083839	.0008232	.0069645
%RSD	33.95708	33.29864	68.51547	597.5833	50.88719	2.096678

#1	.0178386	-.008970	.0021801	-.007017	.0013702	.3244516
#2	.0087386	-.007789	.0003932	.001476	.0009466	.3379854
#3	.0136668	-.004435	.0013413	.009750	.0025361	.3340718

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5746423	-.000046	-.000250	159.0086	.0020024	.0006639
Stddev	.0146753	.000049	.000202	4.1121	.0001856	.0003118
%RSD	2.553820	107.1909	80.61216	2.586078	9.270072	46.96060

#1	.5583996	-.000075	-.000038	154.2949	.0020221	.0003353
#2	.5869465	.000011	-.000273	161.8606	.0018077	.0009556
#3	.5785808	-.000073	-.000439	160.8703	.0021774	.0007008

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0045425	15.70392	4.076843	45.50494	.0015076	-.001108
Stddev	.0005233	.35029	.102666	1.12284	.0005911	.000254
%RSD	11.51991	2.230582	2.518267	2.467508	39.20574	22.87846

#1	.0049706	15.36025	3.960674	44.20949	.0014295	-.001205
#2	.0046977	15.69104	4.155390	46.19877	.0009594	-.001300
#3	.0039591	16.06048	4.114467	46.10656	.0021338	-.000821

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1692.455	.0077363	.0243706	40.14930	.3659385	.0182972
Stddev	12.792	.0024517	.0008766	.81597	.0110727	.0001602
%RSD	.7558360	31.69130	3.597055	2.032337	3.025825	.8757668

#1	1703.915	.0052187	.0233609	39.33628	.3627834	.0184471
#2	1694.796	.0101163	.0249378	40.14345	.3782463	.0183162
#3	1678.654	.0078738	.0248131	40.96818	.3567858	.0181283

Sample Name: N1359-03 Acquired: 2/3/2022 23:25:07 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MW-11R Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002204	.0153109	F 15.15768	.7990501	F 29.75881	.0285114
Stddev	.001785	.0043646	.23144	.0031291	.06250	.0016453
%RSD	80.98114	28.50625	1.526911	.3916061	.2100175	5.770815

#1	-.003288	.0203204	15.12196	.8018253	29.73247	.0266605
#2	-.003180	.0123285	14.94617	.7996664	29.71380	.0290654
#3	-.000144	.0132837	15.40491	.7956587	29.83017	.0298081

Elem	Sr4077
Units	ppm
Avg	1.260002
Stddev	.031202
%RSD	2.476306

#1	1.224586
#2	1.283440
#3	1.271980

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1955.380	64523.81	3726.665	1633.626	2100.505
Stddev	18.949	573.97	61.929	57.580	16.443
%RSD	.9690642	.8895492	1.661780	3.524704	.7828052

#1	1953.396	64998.03	3786.188	1669.978	2105.098
#2	1937.502	64687.68	3662.582	1663.663	2082.254
#3	1975.243	63885.73	3731.224	1567.238	2114.162

Sample Name: N1359-04 Acquired: 2/3/2022 23:29:14 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-19D Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0048327	-.009928	.0072105	-.011736	.0015890	-.050099
Stddev	.0027173	.001575	.0029221	.004240	.0017288	.014949
%RSD	56.22726	15.86361	40.52564	36.12605	108.7927	29.83991

#1	.0066129	-.008137	.0043591	-.016506	-.000318	-.032853
#2	.0017050	-.011097	.0101985	-.008396	.002031	-.059366
#3	.0061802	-.010551	.0070740	-.010307	.003054	-.058077

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4191937	.0001041	.0006097	1187.950	-.000114	.0061741
Stddev	.0051489	.0000789	.0002204	22.472	.000255	.0006963
%RSD	1.228277	75.72018	36.15391	1.891622	224.3657	11.27754

#1	.4163187	.0000142	.0003574	1165.542	-.000354	.0054217
#2	.4251381	.0001614	.0007069	1210.485	.000154	.0063047
#3	.4161244	.0001368	.0007648	1187.822	-.000141	.0067958

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0063091	11.31951	4.708391	785.9909	.0025290	-.002028
Stddev	.0004595	.12481	.083110	14.8679	.0003827	.000570
%RSD	7.283536	1.102627	1.765155	1.891609	15.13342	28.11567

#1	.0059784	11.17578	4.632058	771.2970	.0021308	-.002025
#2	.0061150	11.38219	4.796929	801.0269	.0028941	-.002600
#3	.0068338	11.40056	4.696188	785.6487	.0025619	-.001459

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 3367.876	-.002530	.0546613	90.67445	.9515658	.0106641
Stddev	160.166	.003980	.0003949	.95209	.0120260	.0003245
%RSD	4.755693	157.3159	.7223879	1.050008	1.263811	3.043018

#1	3531.271	-.002263	.0544149	89.88895	.9624945	.0110218
#2	3361.210	.001310	.0544523	90.40107	.9535207	.0105818
#3	3211.147	-.006637	.0551167	91.73332	.9386821	.0103886

Sample Name: N1359-04 Acquired: 2/3/2022 23:29:14 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MW-19D Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009201	-.008618	F 22.38097	.0370485	F 597.4193	.1630147
Stddev	.0026438	.001837	.29023	.0026192	28.2298	.0070866
%RSD	287.3392	21.31654	1.296769	7.069514	4.725297	4.347196
#1	-.002133	-.007541	22.30907	.0340244	565.8421	.1552033
#2	.002457	-.007574	22.13345	.0385904	620.2140	.1648095
#3	.002436	-.010739	22.70039	.0385307	606.2017	.1690313

Elem	Sr4077
Units	ppm
Avg	19.44290
Stddev	.29391
%RSD	1.511671
#1	19.20752
#2	19.77232
#3	19.34885

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1592.190	53607.20	3347.170	1330.339	1617.724
Stddev	61.680	61.72	53.626	16.529	69.128
%RSD	3.873883	.1151393	1.602116	1.242435	4.273162
#1	1660.282	53556.94	3356.862	1347.676	1694.481
#2	1540.062	53588.56	3289.359	1314.760	1560.372
#3	1576.225	53676.09	3395.288	1328.581	1598.319

Sample Name: N1359-05 Acquired: 2/3/2022 23:33:28 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-19R Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0013928	-.004300	.0006916	-.000349	-.000480	1.677559
Stddev	.0018057	.000584	.0006294	.001821	.001554	.024630
%RSD	129.6454	13.57622	91.01436	521.8420	323.5082	1.468185

#1	.0029732	-.004625	.0001919	.001549	.001145	1.705548
#2	.0017804	-.004649	.0013985	-.000515	-.001951	1.667933
#3	-.000575	-.003626	.0004843	-.002081	-.000635	1.659197

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0735888	-.000080	.0000439	92.13858	.0019914	.0000439
Stddev	.0002475	.000017	.0000459	.62956	.0002245	.0002896
%RSD	.3362716	21.85784	104.4233	.6832734	11.27083	660.2071

#1	.0733253	-.000081	.0000706	91.48495	.0022481	-.000287
#2	.0736249	-.000062	.0000703	92.18987	.0018940	.000253
#3	.0738162	-.000096	-.000009	92.74093	.0018321	.000165

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0050459	1.466681	.6591492	13.38292	.0018387	-.000616
Stddev	.0003354	.015874	.0086702	.25775	.0001161	.000051
%RSD	6.646730	1.082332	1.315368	1.925928	6.312300	8.302761

#1	.0053376	1.458800	.6491793	13.09541	.0017149	-.000671
#2	.0046794	1.456289	.6633450	13.46005	.0019451	-.000570
#3	.0051208	1.484954	.6649234	13.59329	.0018562	-.000606

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	115.3217	.0012385	.0289474	9.099512	.1573879	.0109862
Stddev	1.9253	.0034420	.0004209	.197316	.0000531	.0000505
%RSD	1.669542	277.9151	1.454095	2.168427	.0337700	.4600342

#1	113.9969	.0006384	.0291771	8.930400	.1573391	.0109706
#2	114.4381	.0049411	.0284616	9.051840	.1573800	.0109453
#3	117.5303	-.001864	.0292034	9.316298	.1574445	.0110427

Sample Name: N1359-05 Acquired: 2/3/2022 23:33:28 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MW-19R Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001496	.0678654	F 10.53988	.7077576	F 23.95679	.0095066
Stddev	.001450	.0025072	.17243	.0039639	.14332	.0003892
%RSD	96.89632	3.694314	1.635990	.5600723	.5982628	4.094370

#1	-.001131	.0707387	10.39366	.7036596	23.81559	.0090618
#2	-.000264	.0667346	10.49594	.7080409	23.95265	.0096729
#3	-.003093	.0661227	10.73002	.7115723	24.10215	.0097850

Elem	Sr4077
Units	ppm
Avg	.4122570
Stddev	.0018751
%RSD	.4548252

#1	.4101288
#2	.4129761
#3	.4136660

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2220.607	76768.17	3914.292	1936.241	2732.217
Stddev	39.542	732.52	28.157	16.633	51.887
%RSD	1.780700	.9541977	.7193298	.8590415	1.899084

#1	2232.302	76403.27	3887.594	1925.619	2754.262
#2	2176.537	77611.47	3911.573	1955.410	2672.947
#3	2252.983	76289.78	3943.710	1927.693	2769.441

Sample Name: N1359-06 Acquired: 2/3/2022 23:37:28 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-26 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2784092	.0009462	.0019041	-.003883	.0021939	-.088678
Stddev	.0059498	.0018852	.0017857	.000412	.0010040	.008652
%RSD	2.137064	199.2485	93.77860	10.60015	45.76409	9.756128

#1	.2815511	-.000624	.0036902	-.003570	.0031247	-.094668
#2	.2821294	.000425	.0019033	-.004349	.0011300	-.078759
#3	.2715472	.003037	.0001189	-.003731	.0023271	-.092608

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5964076	-.000292	-.000795	216.0168	.0002898	.0019467
Stddev	.0054306	.000019	.000254	4.0322	.0001599	.0001157
%RSD	.9105460	6.434080	31.95590	1.866605	55.17848	5.943347

#1	.5986541	-.000310	-.000548	213.4205	.0002601	.0020508
#2	.5902143	-.000273	-.000782	213.9678	.0004625	.0018221
#3	.6003545	-.000293	-.001056	220.6620	.0001468	.0019672

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0068643	51.20857	3.301894	39.35927	.0038627	-.001499
Stddev	.0003667	.71534	.048847	.75700	.0004414	.000269
%RSD	5.342397	1.396912	1.479377	1.923313	11.42783	17.96481

#1	.0066106	50.41205	3.277590	38.85668	.0042336	-.001808
#2	.0072848	51.41741	3.269965	38.99120	.0033745	-.001312
#3	.0066975	51.79625	3.358126	40.22992	.0039801	-.001378

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	480.3687	-.000790	.0085819	23.99774	.6001731	.0002089
Stddev	4.7277	.005673	.0003330	.11108	.0048921	.0003694
%RSD	.9841833	717.8500	3.880140	.4628812	.8151093	176.8149

#1	477.9890	.000021	.0082602	23.87338	.5970908	.0000591
#2	477.3037	-.006825	.0085604	24.03274	.5976146	-.000062
#3	485.8134	.004433	.0089251	24.08711	.6058139	.000630

Sample Name: N1359-06 Acquired: 2/3/2022 23:37:28 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-26 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000737	-.002130	F 28.28940	1.083325	8.838047	.0573908
Stddev	.001235	.000190	.57971	.003157	.016178	.0004591
%RSD	167.6710	8.908481	2.049196	.2914352	.1830444	.7998825

#1	-.001950	-.002232	27.63034	1.080040	8.825389	.0576706
#2	-.000779	-.001911	28.72037	1.083599	8.832478	.0568610
#3	.000519	-.002247	28.51748	1.086336	8.856273	.0576408

Elem	Sr4077
Units	ppm
Avg	1.541199
Stddev	.018128
%RSD	1.176220

#1	1.541616
#2	1.522867
#3	1.559115

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2058.949	71430.13	3849.676	1781.969	2376.242
Stddev	27.468	371.00	39.871	5.508	30.435
%RSD	1.334072	.5193840	1.035704	.3090873	1.280787

#1	2046.764	71849.63	3842.591	1787.494	2365.846
#2	2039.681	71295.56	3892.615	1776.479	2352.367
#3	2090.401	71145.20	3813.822	1781.935	2410.512

Sample Name: N1359-07 Acquired: 2/3/2022 23:41:33 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DUP020122 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0058804	-.007059	.2457947	.0000921	.0016553	.5692439
Stddev	.0047719	.000514	.0009790	.0055677	.0018753	.0148303
%RSD	81.14780	7.284281	.3983184	6048.553	113.2937	2.605260

#1	.0048658	-.007066	.2464648	-.005754	-.000348	.5777071
#2	.0016975	-.007570	.2446712	.000697	.003370	.5521198
#3	.0110780	-.006541	.2462482	.005332	.001944	.5779049

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1426347	-.000129	.0040558	189.5293	.0038737	.0026641
Stddev	.0035772	.000016	.0001180	5.5486	.0001422	.0003050
%RSD	2.507938	12.06067	2.908916	2.927569	3.671265	11.44759

#1	.1405507	-.000130	.0041883	186.3398	.0040379	.0024220
#2	.1405882	-.000114	.0039619	186.3118	.0037884	.0030066
#3	.1467653	-.000145	.0040173	195.9362	.0037948	.0025636

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1174560	9.239637	.4684724	62.78798	.0072637	-.000755
Stddev	.0003458	.121035	.0163168	1.96148	.0000757	.000221
%RSD	.2944309	1.309951	3.482980	3.123966	1.041858	29.21794

#1	.1175279	9.100302	.4600741	61.59162	.0072512	-.000722
#2	.1170799	9.299888	.4580654	61.72065	.0071950	-.000552
#3	.1177602	9.318721	.4872777	65.05167	.0073448	-.000990

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1139.661	.0114063	.1540593	4.675354	.0296564	.0048673
Stddev	10.846	.0017435	.0014325	.073783	.0016293	.0001733
%RSD	.9517281	15.28564	.9298444	1.578121	5.493922	3.559836

#1	1146.971	.0103838	.1524408	4.598250	.0308298	.0050438
#2	1144.812	.0134195	.1551642	4.745292	.0277961	.0048608
#3	1127.198	.0104157	.1545729	4.682520	.0303432	.0046974

Sample Name: N1359-07 Acquired: 2/3/2022 23:41:33 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DUP020122 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002413	.0187159	6.840329	.5554783	F 15.97807	.0114180
Stddev	.000572	.0010034	.104858	.0019441	.02618	.0011996
%RSD	23.71497	5.361430	1.532932	.3499858	.1638607	10.50586

#1	-.003014	.0182741	6.799079	.5532935	15.95344	.0108311
#2	-.001875	.0180092	6.959538	.5570171	16.00557	.0106249
#3	-.002351	.0198644	6.762369	.5561244	15.97520	.0127980

Elem	Sr4077
Units	ppm
Avg	.6578953
Stddev	.0182422
%RSD	2.772817

#1	.6483379
#2	.6464177
#3	.6789305

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1938.796	66788.04	3709.409	1720.929	2128.930
Stddev	23.594	147.12	87.140	13.596	17.535
%RSD	1.216965	.2202759	2.349161	.7900126	.8236555

#1	1960.949	66821.72	3719.085	1734.777	2146.510
#2	1941.455	66626.99	3791.307	1707.601	2128.842
#3	1913.985	66915.39	3617.834	1720.409	2111.440

Sample Name: N1359-08 Acquired: 2/3/2022 23:45:42 Type: Unk
Method: NON EPA-6010-200.7(v1395) 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	.0016911	-.000683	.0005708	-.002496	-.003398	-.005280	.0000708
Stddev	.0004574	.000682	.0002147	.002091	.000617	.001490	.0001884
%RSD	27.05023	99.83593	37.61158	83.79168	18.16094	28.22210	266.0662

#1	.0013931	-.001466	.0004468	-.004905	-.002903	-.004623	-.000120
#2	.0022178	-.000365	.0008187	-.001154	-.003203	-.004231	.000076
#3	.0014623	-.000218	.0004469	-.001427	-.004089	-.006985	.000256

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000450	-.000021	.0275201	-.000141	.0000335	-.000050	-.002814
Stddev	.0000437	.000038	.0195447	.000055	.0001332	.000129	.014177
%RSD	96.95372	179.2713	71.01980	39.40563	397.6052	260.2524	503.8508

#1	.0000477	.000018	.0380158	-.000202	-.000100	-.000061	.004411
#2	.0000001	-.000023	.0395747	-.000125	.000034	-.000173	.006295
#3	.0000873	-.000058	.0049698	-.000095	.000167	.000085	-.019147

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000037	.0012873	-.000045	-.000410	.2930360	-.002975	-.000758
Stddev	.0002051	.0209749	.000402	.000093	.1087626	.001741	.000179
%RSD	5557.705	1629.315	889.4368	22.76073	37.11577	58.50401	23.60288

#1	.0001801	-.022690	.000409	-.000380	.4094707	-.004983	-.000705
#2	.0000523	.010318	-.000191	-.000336	.2755803	-.002042	-.000612
#3	-.000221	.016234	-.000354	-.000515	.1940570	-.001900	-.000958

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.102527	-.005012	-.000151	-.000473	.0019202	.0533425	.0002446
Stddev	.030398	.000806	.000171	.000748	.0004903	.0184522	.0012755
%RSD	29.64914	16.07142	112.9930	158.1113	25.53565	34.59181	521.4938

#1	-.070225	-.004297	-.000069	-.001281	.0023117	.0437680	-.000253
#2	-.106783	-.005885	-.000347	.000196	.0020788	.0746140	-.000707
#3	-.130574	-.004855	-.000037	-.000335	.0013702	.0416456	.001694

Sample Name: N1359-08 Acquired: 2/3/2022 23:45:42 Type: Unk
 Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0009522	-.006951	.0002875
Stddev	.0003906	.000500	.0001263
%RSD	41.01429	7.199274	43.94012

#1	.0014016	-.007447	.0003892
#2	.0006939	-.006961	.0003271
#3	.0007613	-.006446	.0001461

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2605.424	88539.56	4240.522	2270.514	3465.998
Stddev	60.316	112.50	62.125	22.175	70.207
%RSD	2.314999	.1270619	1.465043	.9766656	2.025600

#1	2627.045	88554.51	4240.589	2287.633	3441.143
#2	2651.950	88643.84	4178.363	2245.464	3411.600
#3	2537.278	88420.34	4302.613	2278.446	3545.252

Sample Name: CCV11 Acquired: 2/3/2022 23:49:46 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: RW8-MW01D1-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.570779	4.691950	4.901232	4.760146	4.756671	9.068799
Stddev	.037578	.039279	.050313	.023414	.035007	.283712
%RSD	.8221429	.8371646	1.026541	.4918702	.7359564	3.128442

#1	4.530727	4.648429	4.843164	4.733878	4.717961	8.770526
#2	4.576346	4.702653	4.931826	4.767739	4.765945	9.335270
#3	4.605263	4.724769	4.928708	4.778821	4.786107	9.100600

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.211672	.2646795	2.446290	24.34805	.9652789	2.416937
Stddev	.296547	.0050197	.023331	.65830	.0094039	.022760
%RSD	3.219251	1.896528	.9537296	2.703696	.9742193	.9417010

#1	8.912662	.2600900	2.420191	23.64387	.9671750	2.391323
#2	9.505693	.2700402	2.453553	24.94803	.9550714	2.424648
#3	9.216662	.2639083	2.465125	24.45224	.9735904	2.434841

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.207849	F 4.393603	2.426077	F 22.10213	2.305606	1.209073
Stddev	.009613	.094405	.079472	.69636	.021577	.009451
%RSD	.7958951	2.148688	3.275726	3.150663	.9358664	.7816799

#1	1.198397	4.329216	2.339792	21.31699	2.281856	1.215050
#2	1.207534	4.349620	2.496273	22.64501	2.310959	1.198177
#3	1.217616	4.501974	2.442165	22.34437	2.324002	1.213991

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 21.76591	2.358516	2.392616	F 22.43843	F 4.483589	4.897211
Stddev	.15424	.061915	.036579	.22449	.087815	.043320
%RSD	.7086141	2.625178	1.528835	1.000490	1.958586	.8845780

#1	21.60390	2.288065	2.419620	22.24395	4.408886	4.855378
#2	21.78287	2.404278	2.350987	22.38724	4.580321	4.894377
#3	21.91097	2.383204	2.407242	22.68409	4.461560	4.941878

Sample Name: CCV11 Acquired: 2/3/2022 23:49:46 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: RW8-MW01D1-2 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.735205	4.818707	4.710040	4.758730	4.762173	4.754519
Stddev	.046536	.134261	.096374	.041836	.020949	.151692
%RSD	.9827652	2.786240	2.046138	.8791462	.4398958	3.190487

#1	4.681532	4.671305	4.678902	4.710529	4.738313	4.604051
#2	4.759812	4.934007	4.633086	4.780045	4.770657	4.907407
#3	4.764272	4.850809	4.818134	4.785617	4.777549	4.752099

Elem	Sr4077
Units	ppm
Avg	4.684135
Stddev	.141644
%RSD	3.023918

#1	4.522921
#2	4.788633
#3	4.740850

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2205.849	79920.39	4063.375	1819.019	2725.218
Stddev	10.801	687.33	79.880	24.913	17.348
%RSD	.4896371	.8600129	1.965847	1.369573	.6365711

#1	2217.781	79390.99	4126.239	1795.619	2745.037
#2	2203.025	80697.16	3973.489	1845.209	2712.787
#3	2196.740	79673.03	4090.398	1816.229	2717.829

Sample Name: CCB11 Acquired: 2/3/2022 23:53:35 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: RW8-MW01D1-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005870	.0000549	.0000356	-.001920	.0006910	-.004659	.0027616
Stddev	.0011607	.0004737	.0003168	.001543	.0014852	.003367	.0001108
%RSD	197.7285	863.4893	889.5220	80.36869	214.9304	72.26804	4.011648

#1	-.000550	.0001967	.0002440	-.000814	.0019721	-.001120	.0027502
#2	.001770	.0004414	-.000329	-.001263	.0010379	-.007822	.0028777
#3	.000541	-.000474	.000192	-.003682	-.000937	-.005035	.0026570

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000129	.0002484	.0051241	.0000227	.0001875	.0003033	.0022248
Stddev	.0000360	.0001776	.0012572	.0001549	.0001757	.0002731	.0027368
%RSD	277.8712	71.51135	24.53583	683.2423	93.73782	90.02079	123.0119

#1	.0000255	.0004528	.0036758	-.000085	.0002424	.0000829	.0002610
#2	-.000028	.0001605	.0057614	-.000047	.0003292	.0006088	.0010625
#3	.000041	.0001318	.0059350	.000200	-.000009	.0002183	.0053509

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0013205	.0155148	-.000093	-.000044	.5487141	-.003345	.0002037
Stddev	.0003722	.0140293	.000167	.000069	.0288506	.004013	.0002708
%RSD	28.18826	90.42525	179.6223	156.9921	5.257855	119.9620	132.9110

#1	.0015347	.0299053	.000066	-.000046	.5176301	-.007163	.0001986
#2	.0015360	.0147619	-.000267	.000026	.5538784	-.003712	.0004771
#3	.0008907	.0018771	-.000078	-.000111	.5746337	.000838	-.000064

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0629689	.0026132	.0037164	.0002780	.0026700	-.000132	.0010870
Stddev	.0087685	.0005211	.0012790	.0002023	.0007747	.007653	.0005126
%RSD	13.92512	19.94144	34.41525	72.77394	29.01427	5801.844	47.15696

#1	.0595651	.0031196	.0050692	.0004373	.0020070	-.003944	.0010757
#2	.0564126	.0026416	.0035532	.0000504	.0035216	.008679	.0016052
#3	.0729289	.0020785	.0025269	.0003464	.0024814	-.005130	.0005802

Sample Name: CCB11 Acquired: 2/3/2022 23:53:35 Type: Unk
Method: NON EPA-6010-200.7(v1395) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: RW8-MW01D1-2 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001372	.0008662	.0017328
Stddev	.003268	.0008079	.0001200
%RSD	238.2091	93.26856	6.923125

#1	.001345	.0008071	.0018127
#2	-.000462	.0000895	.0017910
#3	-.004998	.0017020	.0015949

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2376.827	82467.96	3978.505	2014.416	3295.239
Stddev	33.173	205.33	25.185	6.866	40.235
%RSD	1.395698	.2489855	.6330348	.3408654	1.220990

#1	2366.414	82244.55	3955.715	2009.493	3289.730
#2	2350.110	82510.89	3974.256	2011.495	3258.042
#3	2413.958	82648.43	4005.545	2022.260	3337.944