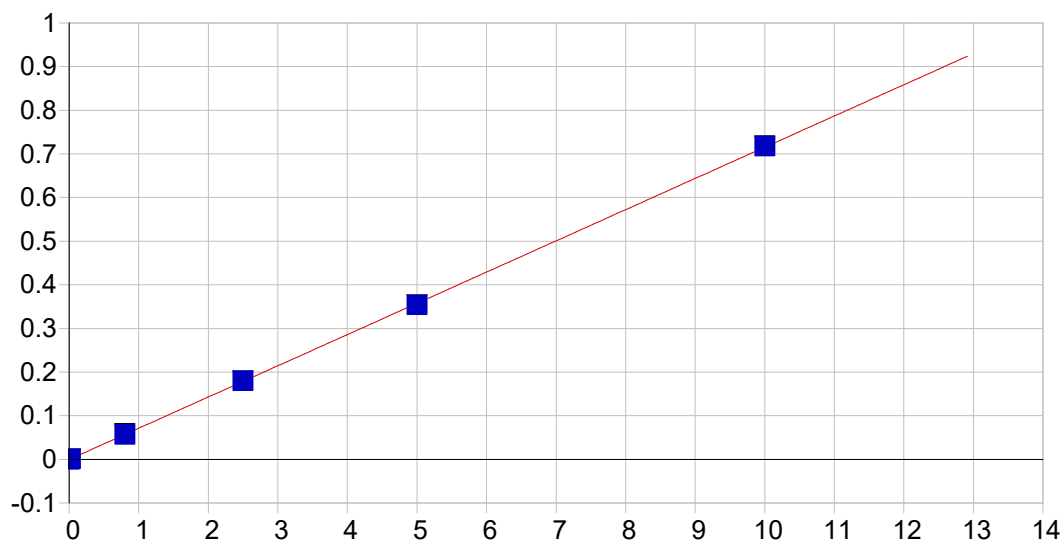


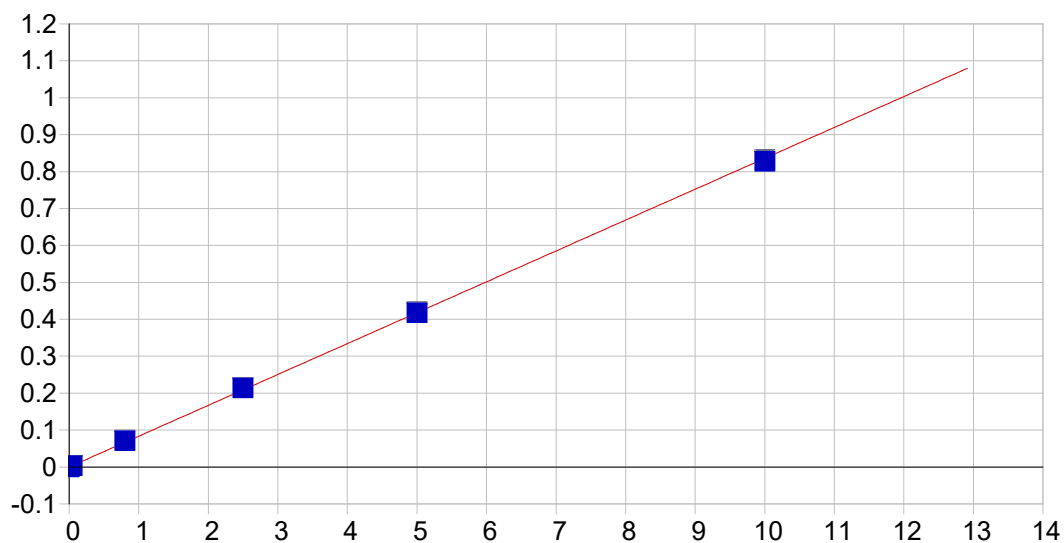


As 189.042 {479}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000231 Re-Slope: 1.000000
 A1 (Gain): 0.071554 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999974 Status: OK.
 Std Error of Est: 0.000012
 Predicted MDL: 0.002191
 Predicted MQL: 0.007303

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00023	.000	1
S1	.02000	.02231	.002	11.6	.00137	.000	1
S3	2.5000	2.5189	.019	.757	.18001	.001	1
S4	5.0000	4.9516	-.048	-.969	.35408	.000	1
S5	10.000	10.028	.028	.285	.71735	.001	1
S2	.80000	.79873	-.001	-.159	.05692	.002	1

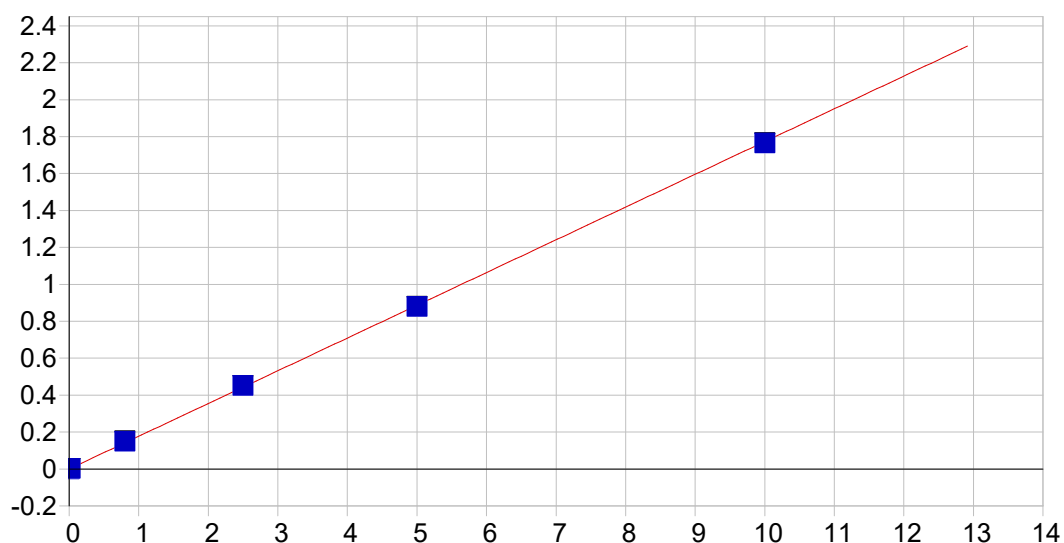


TI 190.856 {477}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000245 Re-Slope: 1.000000
 A1 (Gain): 0.083622 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999847 Status: OK.
 Std Error of Est: 0.000049
 Predicted MDL: 0.001606
 Predicted MQL: 0.005352

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00025	.000	1
S1	.04000	.04037	.000	.935	.00312	.000	1
S3	2.5000	2.5598	.060	2.39	.21490	.000	1
S4	5.0000	4.9924	-.008	-.153	.41941	.001	1
S5	10.000	9.8970	-.103	-1.03	.83173	.001	1
S2	.80000	.85046	.050	6.31	.07122	.001	1

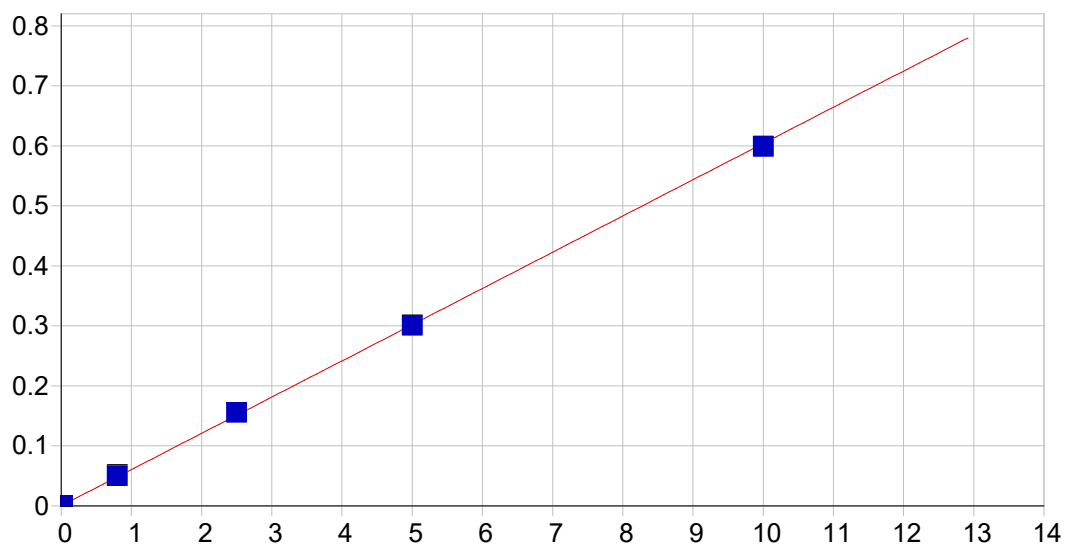


Pb 220.353 {453}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000054 Re-Slope: 1.000000
 A1 (Gain): 0.177328 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999903 Status: OK.
 Std Error of Est: 0.000045
 Predicted MDL: 0.001579
 Predicted MQL: 0.005264

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00005	.000	1
S1	.01200	.01272	.001	5.99	.00215	.000	1
S3	2.5000	2.5426	.043	1.70	.45042	.001	1
S4	5.0000	4.9587	-.041	-.827	.87847	.001	1
S5	10.000	9.9556	-.044	-.444	1.7638	.001	1
S2	.80000	.84246	.042	5.31	.14921	.003	1

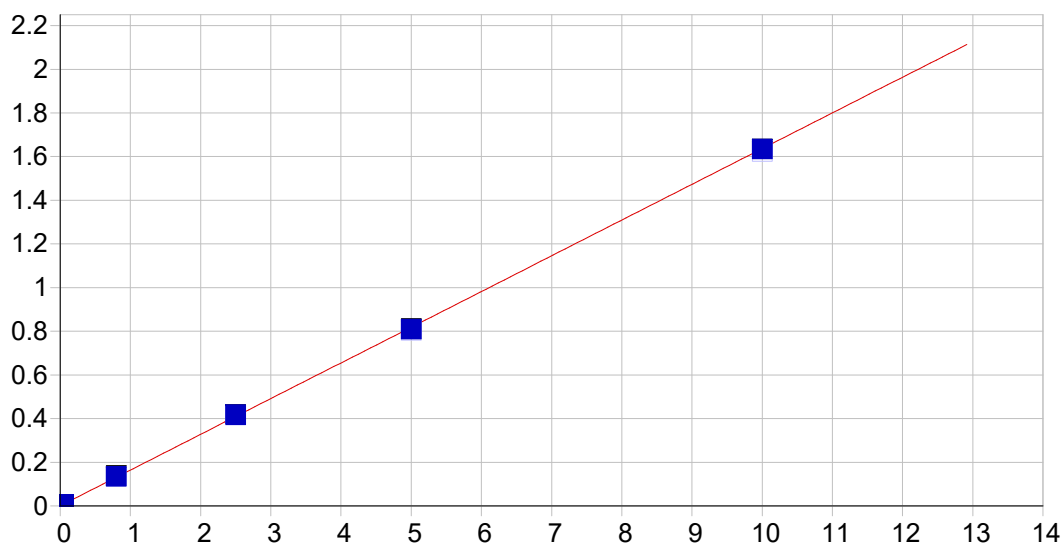


Se 196.090 {472}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000142 Re-Slope: 1.000000
 A1 (Gain): 0.060365 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999883 Status: OK.
 Std Error of Est: 0.000022
 Predicted MDL: 0.002861
 Predicted MQL: 0.009538

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00014	.000	1
S1	.02000	.02140	.001	7.02	.00143	.000	1
S3	2.5000	2.5748	.075	2.99	.15549	.000	1
S4	5.0000	4.9774	-.023	-.452	.30045	.001	1
S5	10.000	9.9161	-.084	-.839	.59842	.001	1
S2	.80000	.83028	.030	3.79	.05024	.001	1

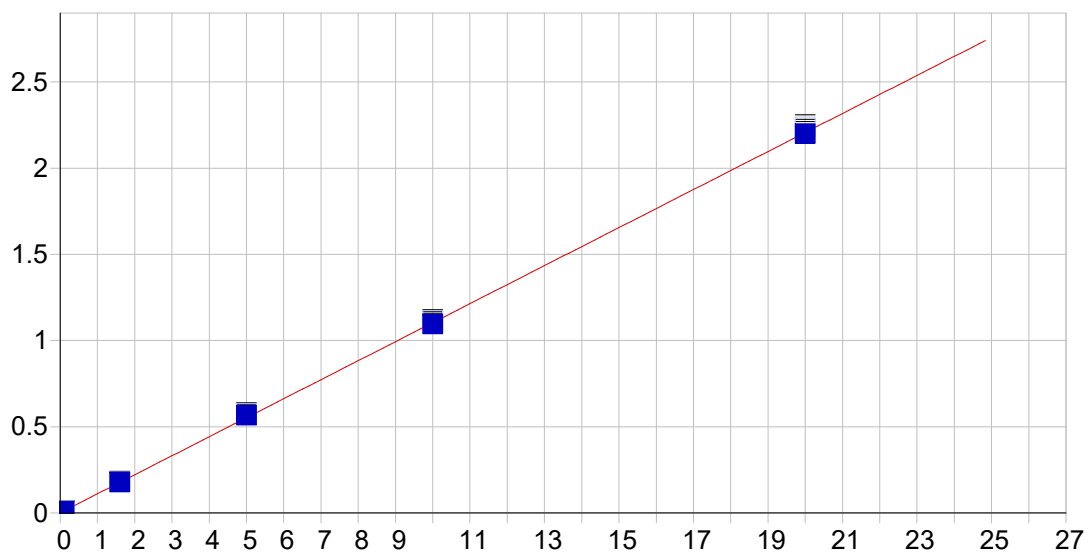


Sb 206.833 {463}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000511 Re-Slope: 1.000000
 A1 (Gain): 0.163598 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999940 Status: OK.
 Std Error of Est: 0.000066
 Predicted MDL: 0.001441
 Predicted MQL: 0.004802

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00051	.000	1
S1	.05000	.05082	.001	1.64	.00878	.000	1
S3	2.5000	2.5469	.047	1.87	.41446	.000	1
S4	5.0000	4.9444	-.056	-1.11	.80399	.002	1
S5	10.000	9.9850	-.015	-.150	1.6232	.001	1
S2	.80000	.82295	.023	2.87	.13428	.003	1

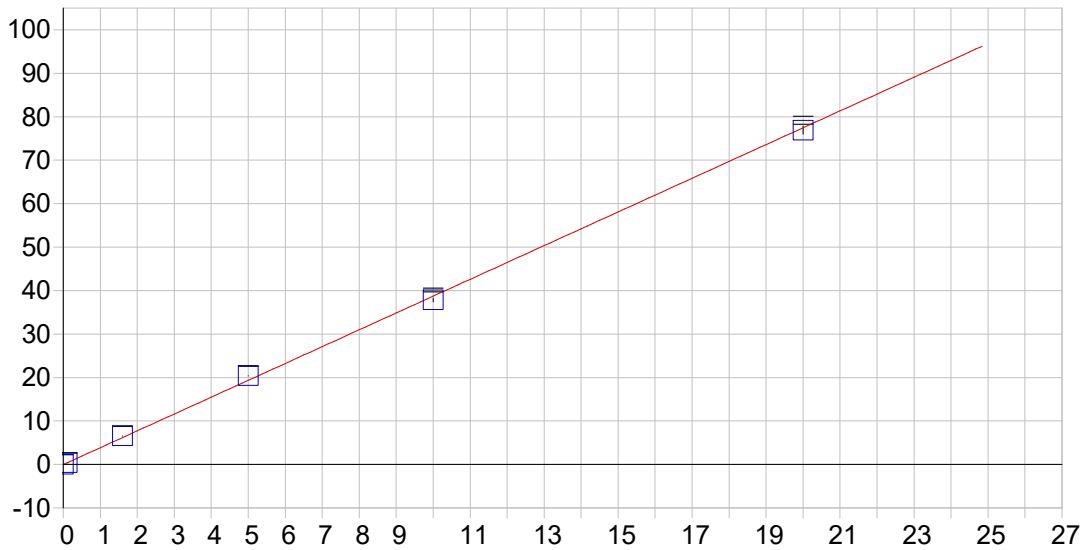


AI 396.152 { 85}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000439	Re-Slope:	1.000000
A1 (Gain):	0.110334	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999946	Status:	OK.
Std Error of Est:	0.000087		
Predicted MDL:	0.007344		
Predicted MQL:	0.024480		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00044	.000	1
S1	.10000	.10063	.001	.632	.01240	.001	1
S3	5.0000	5.1293	.129	2.59	.57629	.005	1
S4	10.000	9.9282	-.072	-.718	1.1157	.006	1
S5	20.000	19.934	-.066	-.329	2.2395	.013	1
S2	1.6000	1.6076	.008	.477	.18099	.003	1

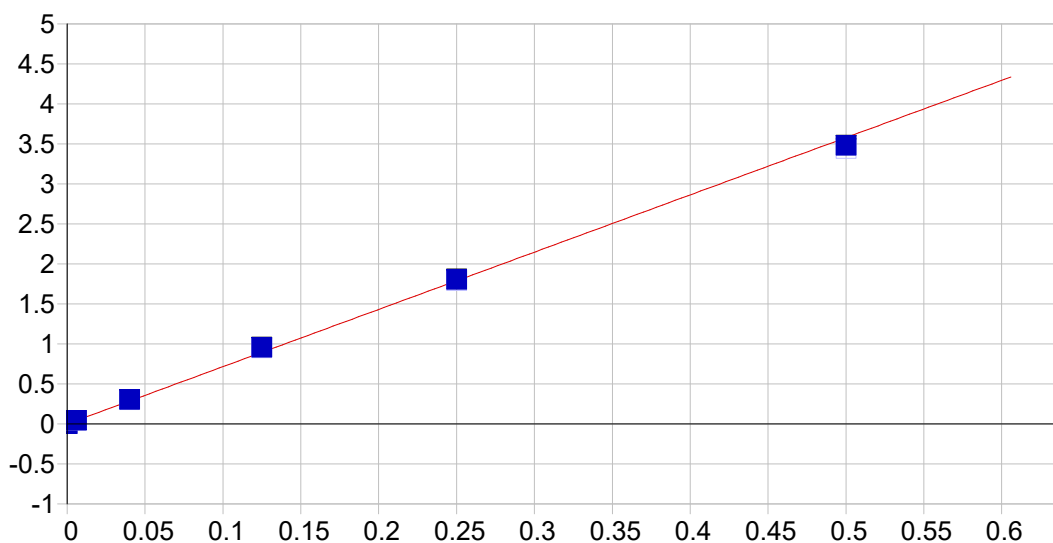


Ba 493.409 { 68}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.023384 Re-Slope: 1.000000
 A1 (Gain): 3.874399 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999627 Status: OK.
 Std Error of Est: 0.007851
 Predicted MDL: 0.000635
 Predicted MQL: 0.002116

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	-.02345	.001	1
S1	.10000	.10731	.007	7.31	.39239	.005	1
S3	5.0000	5.2683	.268	5.37	20.388	.026	1
S4	10.000	9.7728	-.227	-2.27	37.840	.420	1
S5	20.000	19.852	-.148	-.741	76.891	.933	1
S2	1.6000	1.6997	.100	6.23	6.5619	.034	1

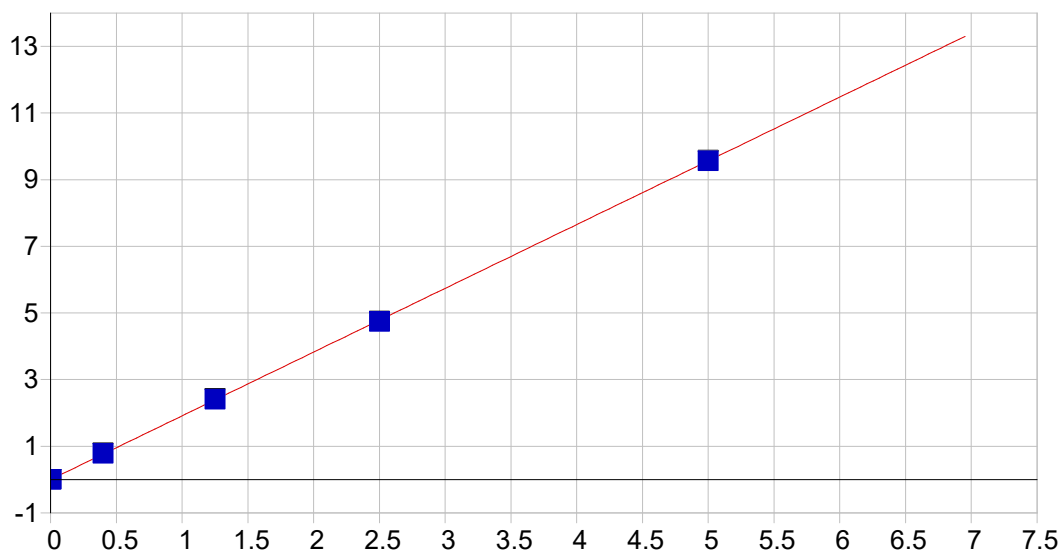


Be 234.861 {144}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000661 Re-Slope: 1.000000
 A1 (Gain): 7.158566 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999329 Status: OK.
 Std Error of Est: 0.000747
 Predicted MDL: 0.000061
 Predicted MQL: 0.000204

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00067	.000	1
S1	.00600	.00631	.000	5.12	.04378	.000	1
S3	.12500	.13381	.009	7.05	.94796	.004	1
S4	.25000	.25224	.002	.897	1.7865	.008	1
S5	.50000	.48607	-.014	-2.79	3.4419	.005	1
S2	.04000	.04258	.003	6.45	.30118	.002	1

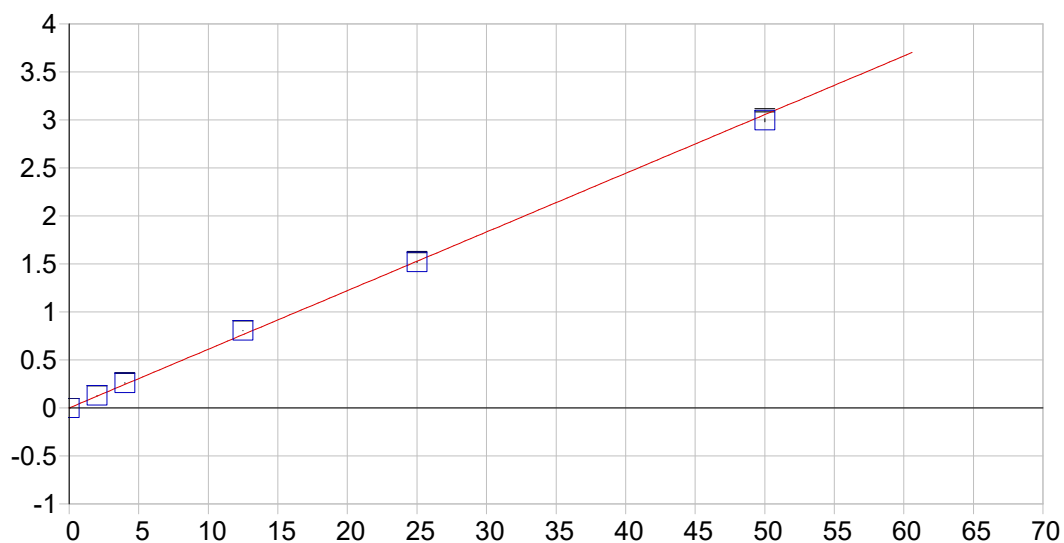


Cd 226.502 {449}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000163	Re-Slope:	1.000000
A1 (Gain):	1.913277	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999965	Status:	OK.
Std Error of Est:	0.000146		
Predicted MDL:	0.000117		
Predicted MQL:	0.000390		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00016	.000	1
S1	.00600	.00658	.001	9.59	.01243	.000	1
S3	1.2500	1.2597	.010	.774	2.4103	.015	1
S4	2.5000	2.4799	-.020	-.803	4.7453	.012	1
S5	5.0000	4.9979	-.002	-.042	9.5635	.016	1
S2	.40000	.41192	.012	2.98	.78807	.010	1

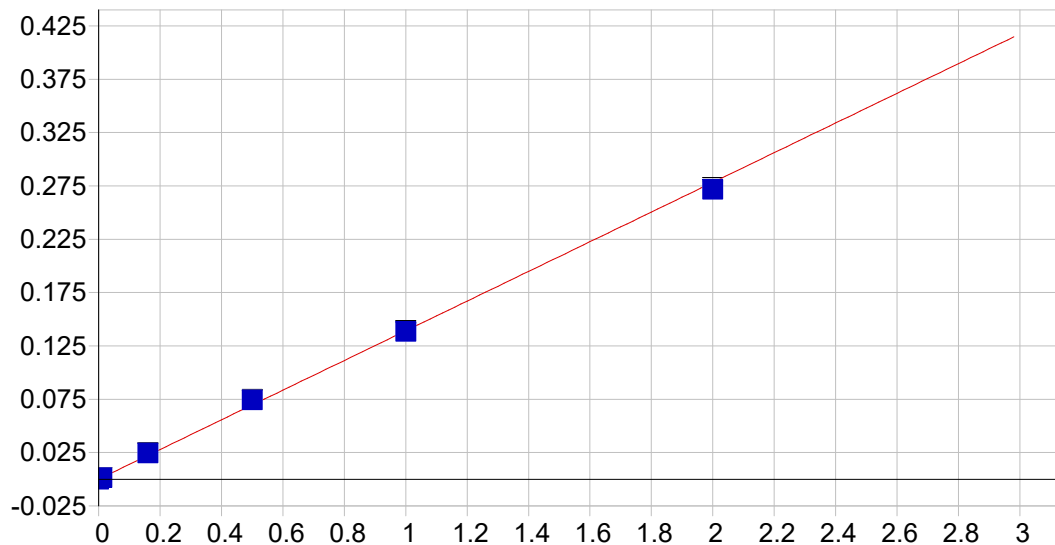


Ca 373.690 { 90}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000047 Re-Slope: 1.000000
 A1 (Gain): 0.061095 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999568 Status: OK.
 Std Error of Est: 0.000951
 Predicted MDL: 0.010939
 Predicted MQL: 0.036463

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00031	-.000	.000	-.00007	.000	1
S2	4.0000	4.2709	.271	6.77	.26089	.003	1
S3	12.500	13.179	.679	5.43	.80513	.003	1
S4	25.000	24.886	-.114	-.458	1.5203	.008	1
S5	50.000	49.047	-.953	-1.91	2.9965	.018	1
S1	2.0000	2.1174	.117	5.87	.12931	.002	1

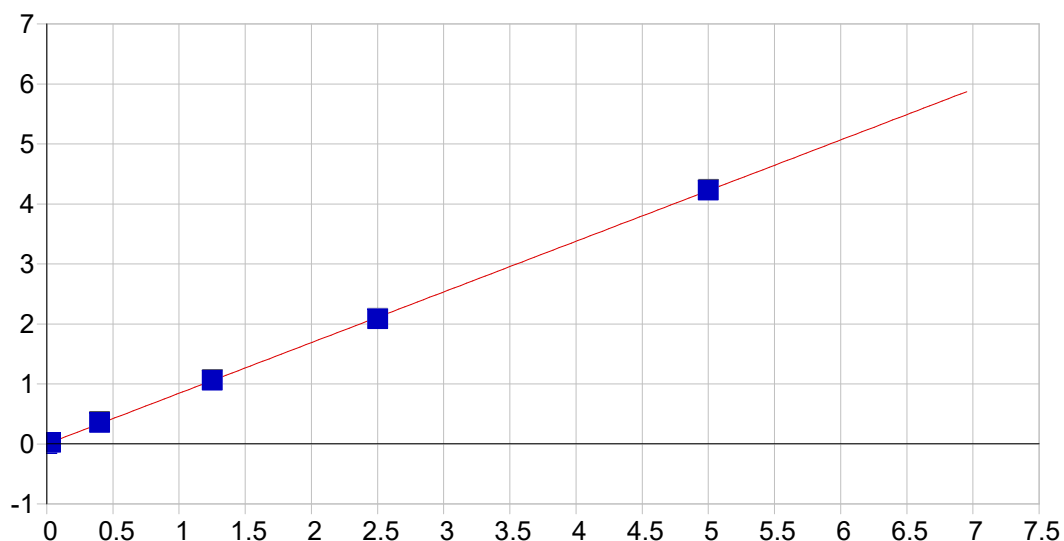


Cr 267.716 {126}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000025 Re-Slope: 1.000000
 A1 (Gain): 0.139151 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999291 Status: OK.
 Std Error of Est: 0.000039
 Predicted MDL: 0.000382
 Predicted MQL: 0.001272

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00002	.000	1
S1	.01000	.01082	.001	8.19	.00153	.000	1
S3	.50000	.53412	.034	6.82	.07439	.000	1
S4	1.0000	.99523	-.005	-.477	.13859	.001	1
S5	2.0000	1.9533	-.047	-2.33	.27198	.002	1
S2	.16000	.17652	.017	10.3	.02460	.000	1

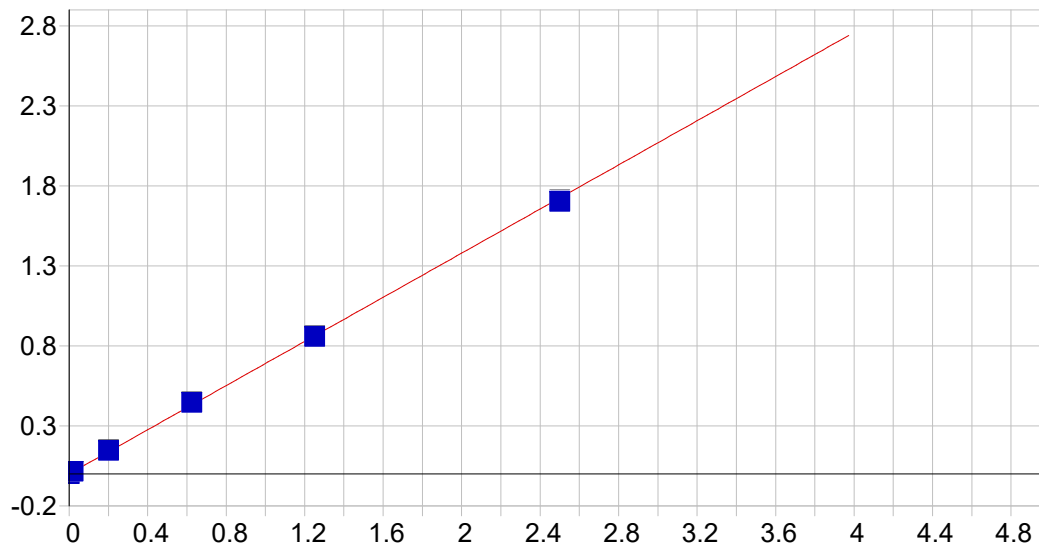


Co 228.616 {448}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000271 Re-Slope: 1.000000
 A1 (Gain): 0.844368 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999907 Status: OK.
 Std Error of Est: 0.000235
 Predicted MDL: 0.000240
 Predicted MQL: 0.000802

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00027	.000	1
S1	.03000	.03104	.001	3.48	.02587	.001	1
S3	1.2500	1.2549	.005	.390	1.0613	.007	1
S4	2.5000	2.4675	-.032	-1.30	2.0873	.005	1
S5	5.0000	5.0043	.004	.087	4.2334	.008	1
S2	.40000	.42222	.022	5.56	.35689	.010	1

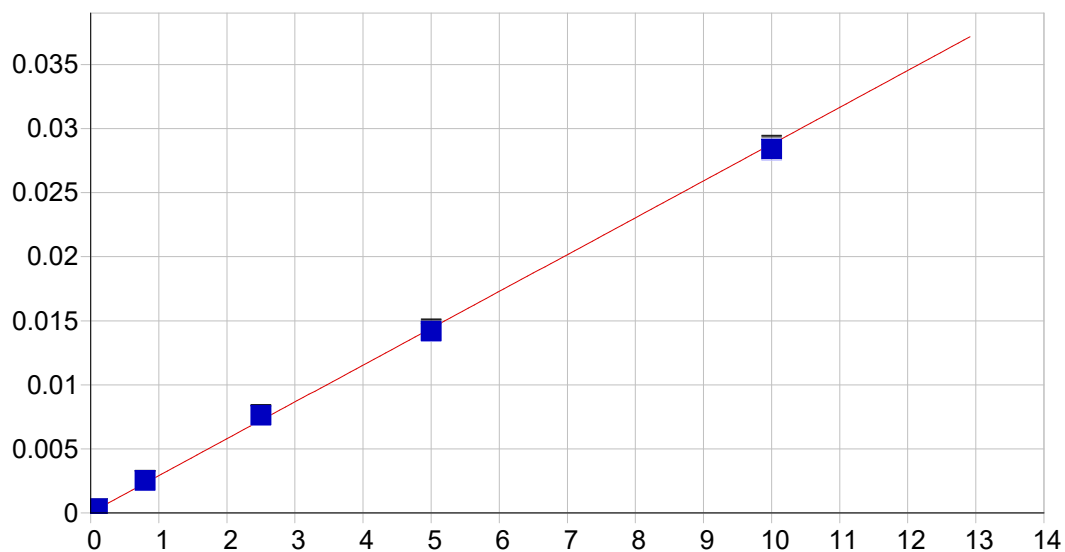


Cu 224.700 {450}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000051	Re-Slope:	1.000000
A1 (Gain):	0.689755	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999765	Status:	OK.
Std Error of Est:	0.000176		
Predicted MDL:	0.000448		
Predicted MQL:	0.001494		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00005	.000	1
S1	.02000	.02190	.002	9.51	.01525	.000	1
S3	.62500	.64728	.022	3.56	.44823	.001	1
S4	1.2500	1.2449	-.005	-.405	.86219	.001	1
S5	2.5000	2.4684	-.032	-1.26	1.7095	.002	1
S2	.20000	.21250	.012	6.25	.14717	.002	1

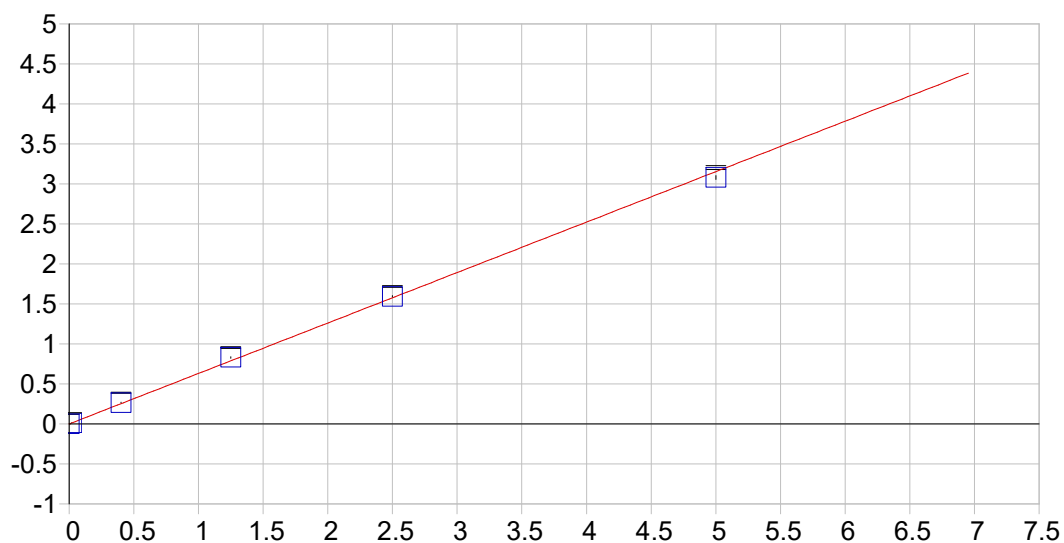


Fe 240.488 {140}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000036 Re-Slope: 1.000000
 A1 (Gain): 0.002875 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999564 Status: OK.
 Std Error of Est: 0.000004
 Predicted MDL: 0.006656
 Predicted MQL: 0.022188

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00004	.000	1
S1	.10000	.10424	.004	4.24	.00033	.000	1
S3	2.5000	2.6396	.140	5.58	.00759	.000	1
S4	5.0000	4.9264	-.074	-1.47	.01413	.000	1
S5	10.000	9.8662	-.134	-1.34	.02827	.000	1
S2	.80000	.86367	.064	7.96	.00251	.000	1

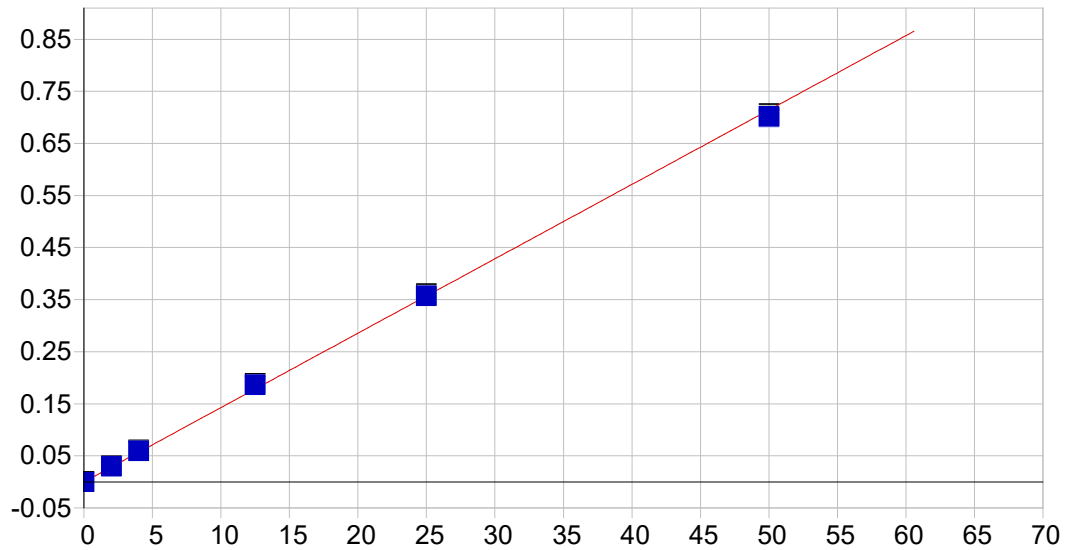


Mn 257.610 {131}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000021 Re-Slope: 1.000000
 A1 (Gain): 0.630624 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999592 Status: OK.
 Std Error of Est: 0.000299
 Predicted MDL: 0.000394
 Predicted MQL: 0.001313

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00002	.000	1
S1	.02000	.02158	.002	7.88	.01363	.000	1
S3	1.2500	1.3165	.067	5.32	.83024	.008	1
S4	2.5000	2.5268	.027	1.07	1.5935	.009	1
S5	5.0000	4.8859	-.114	-2.28	3.0812	.023	1
S2	.40000	.41925	.019	4.81	.26441	.006	1

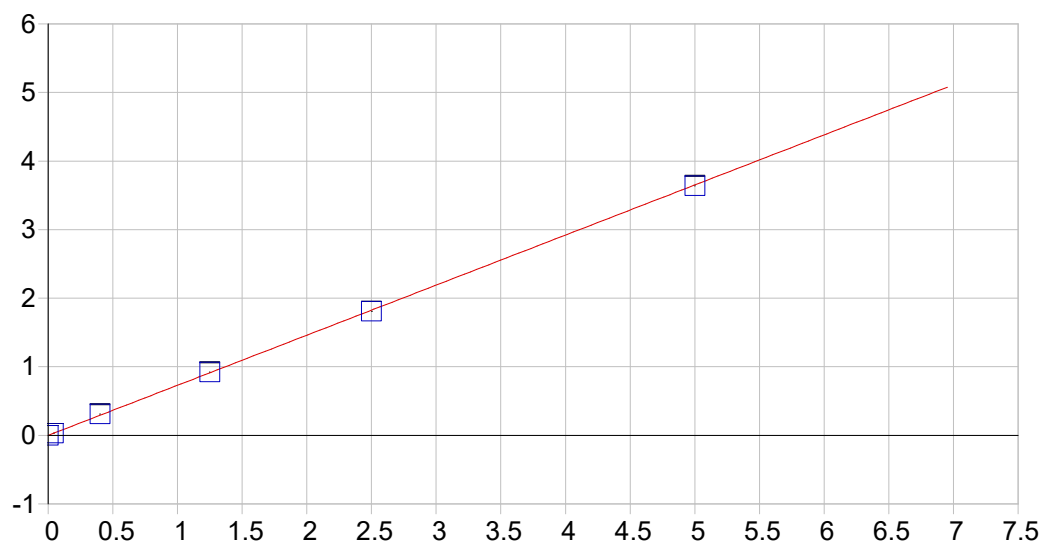


Mg 279.079 {121}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000198 Re-Slope: 1.000000
 A1 (Gain): 0.014288 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999705 Status: OK.
 Std Error of Est: 0.000183
 Predicted MDL: 0.020928
 Predicted MQL: 0.069762

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00025	-.000	.000	-.00020	.000	1
S2	4.0000	4.1727	.173	4.32	.05928	.002	1
S3	12.500	13.074	.574	4.59	.18615	.002	1
S4	25.000	25.035	.035	.142	.35660	.004	1
S5	50.000	49.115	-.885	-1.77	.69975	.005	1
S1	2.0000	2.1031	.103	5.15	.02982	.000	1

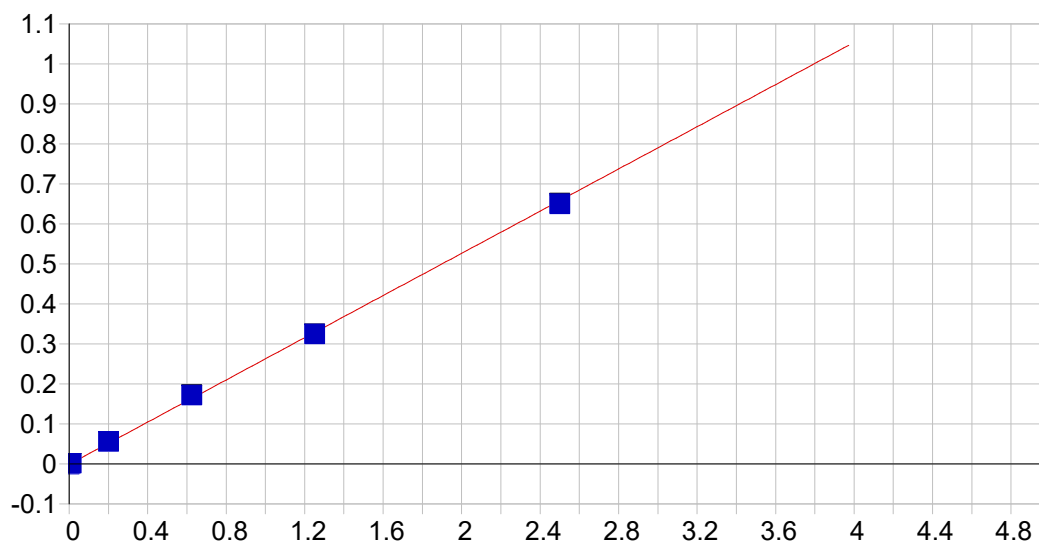


Ni 231.604 {446}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000351 Re-Slope: 1.000000
 A1 (Gain): 0.730296 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999897 Status: OK.
 Std Error of Est: 0.000246
 Predicted MDL: 0.000367
 Predicted MQL: 0.001224

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00035	.000	1
S1	.04000	.04174	.002	4.35	.03013	.001	1
S3	1.2500	1.2625	.013	1.00	.92167	.006	1
S4	2.5000	2.4774	-.023	-.905	1.8089	.002	1
S5	5.0000	4.9844	-.016	-.312	3.6397	.007	1
S2	.40000	.42396	.024	5.99	.30926	.009	1

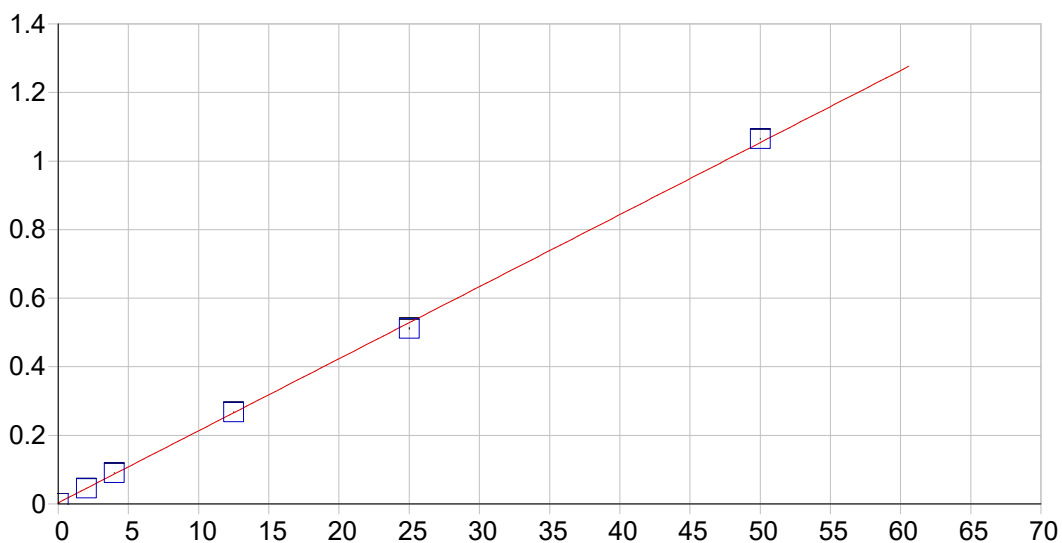


Ag 328.068 {103}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001011 Re-Slope: 1.000000
 A1 (Gain): 0.263708 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999651 Status: OK.
 Std Error of Est: 0.000058
 Predicted MDL: 0.000353
 Predicted MQL: 0.001176

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00101	.000	1
S1	.01000	.01075	.001	7.54	.00181	.000	1
S3	.62500	.65495	.030	4.79	.17132	.001	1
S4	1.2500	1.2347	-.015	-1.22	.32383	.000	1
S5	2.5000	2.4695	-.030	-1.22	.64869	.002	1
S2	.20000	.21508	.015	7.54	.05559	.000	1

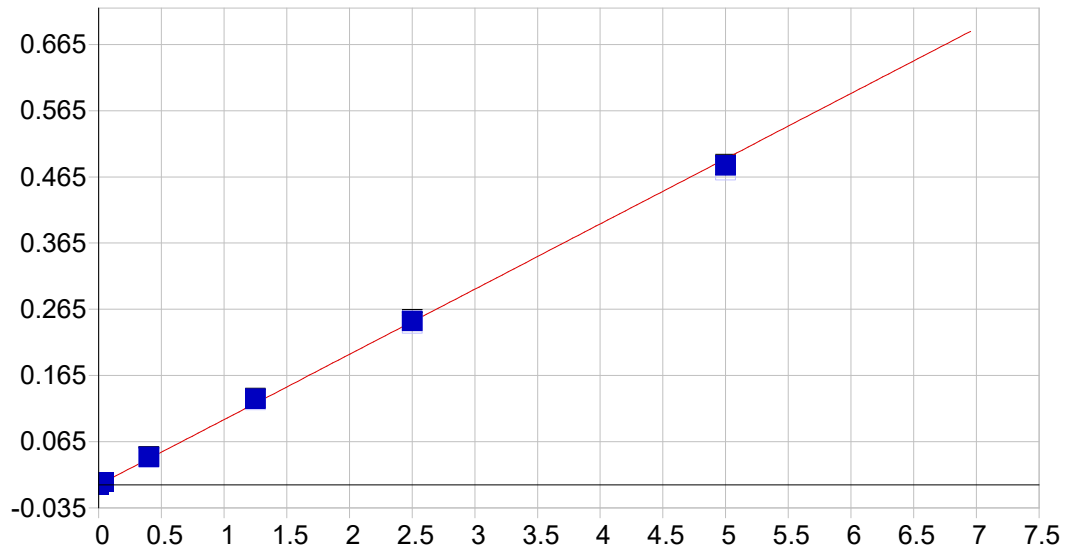


Na 589.592 { 57}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.003214 Re-Slope: 1.000000
 A1 (Gain): 0.021011 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999800 Status: OK.
 Std Error of Est: 0.000222
 Predicted MDL: 0.008226
 Predicted MQL: 0.027419

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00007	-.000	.000	.00321	.000	1
S2	4.0000	4.1553	.155	3.88	.09052	.001	1
S3	12.500	12.597	.097	.773	.26788	.001	1
S4	25.000	24.209	-.791	-3.17	.51187	.002	1
S5	50.000	50.517	.517	1.03	1.0646	.001	1
S1	2.0000	2.0225	.022	1.12	.04571	.000	1

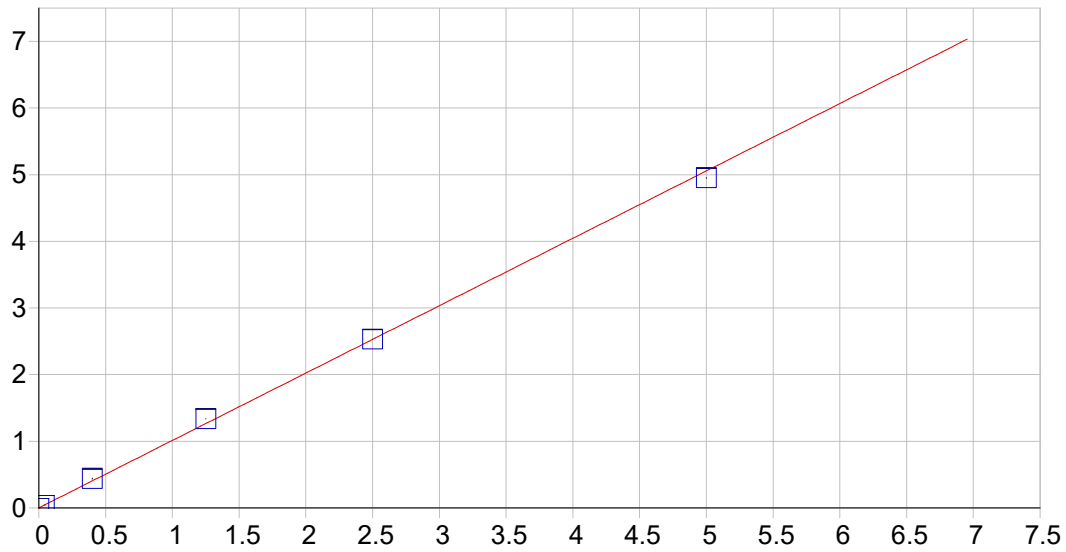


V 292.402 {115}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000173 Re-Slope: 1.000000
 A1 (Gain): 0.098530 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999566 Status: OK.
 Std Error of Est: 0.000067
 Predicted MDL: 0.002880
 Predicted MQL: 0.009600

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00017	.000	1
S1	.04000	.04370	.004	9.25	.00399	.000	1
S3	1.2500	1.3178	.068	5.42	.12785	.001	1
S4	2.5000	2.5099	.010	.397	.24351	.002	1
S5	5.0000	4.8945	-.105	-2.11	.47484	.002	1
S2	.40000	.42416	.024	6.04	.04104	.001	1

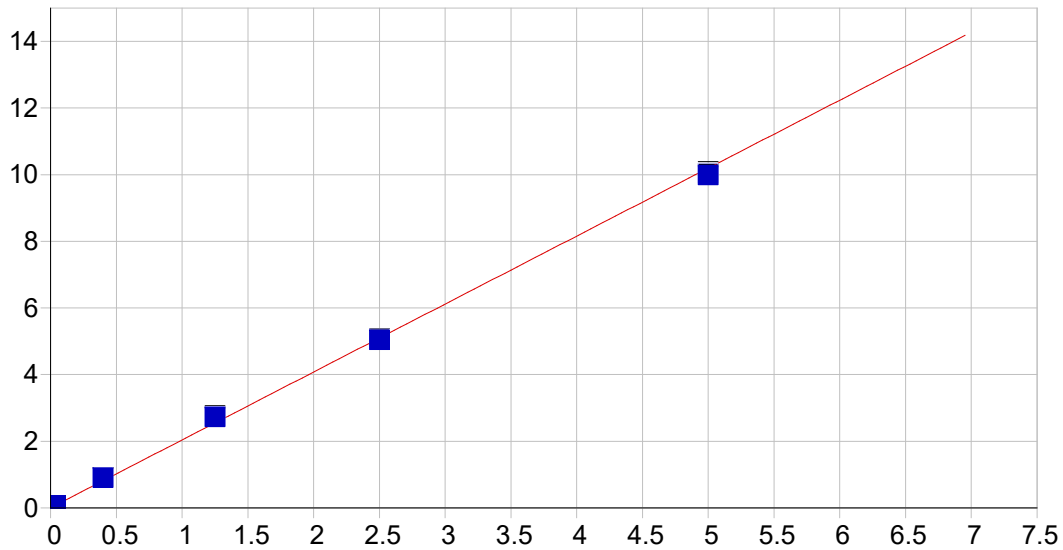


Zn 206.200 {464}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000723	Re-Slope:	1.000000
A1 (Gain):	1.011188	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999508	Status:	OK.
Std Error of Est:	0.000745		
Predicted MDL:	0.000203		
Predicted MQL:	0.000678		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00072	.000	1
S1	.04000	.04272	.003	6.80	.04392	.000	1
S3	1.2500	1.3204	.070	5.63	1.3359	.002	1
S4	2.5000	2.4995	-.001	-.020	2.5282	.004	1
S5	5.0000	4.8947	-.105	-2.11	4.9501	.004	1
S2	.40000	.43272	.033	8.18	.43828	.006	1

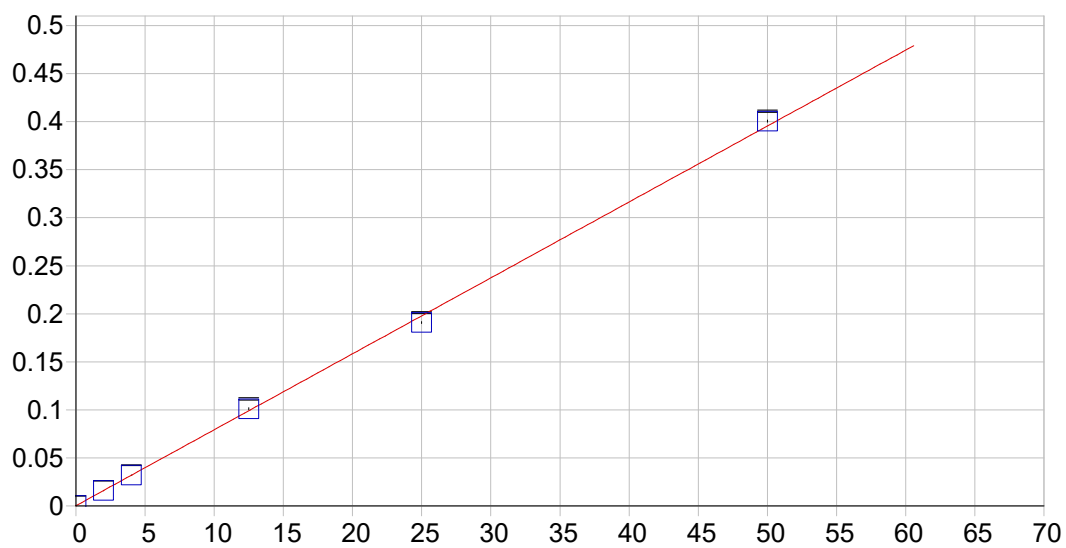


Zn 213.856 {158}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001079 Re-Slope: 1.000000
 A1 (Gain): 2.039051 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999290 Status: OK.
 Std Error of Est: 0.001815
 Predicted MDL: 0.000315
 Predicted MQL: 0.001049

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00106	.001	1
S1	.04000	.04332	.003	8.30	.08996	.000	1
S3	1.2500	1.3369	.087	6.95	2.7428	.026	1
S4	2.5000	2.4710	-.029	-1.16	5.0712	.011	1
S5	5.0000	4.8967	-.103	-2.07	10.049	.043	1
S2	.40000	.44212	.042	10.5	.90765	.006	1

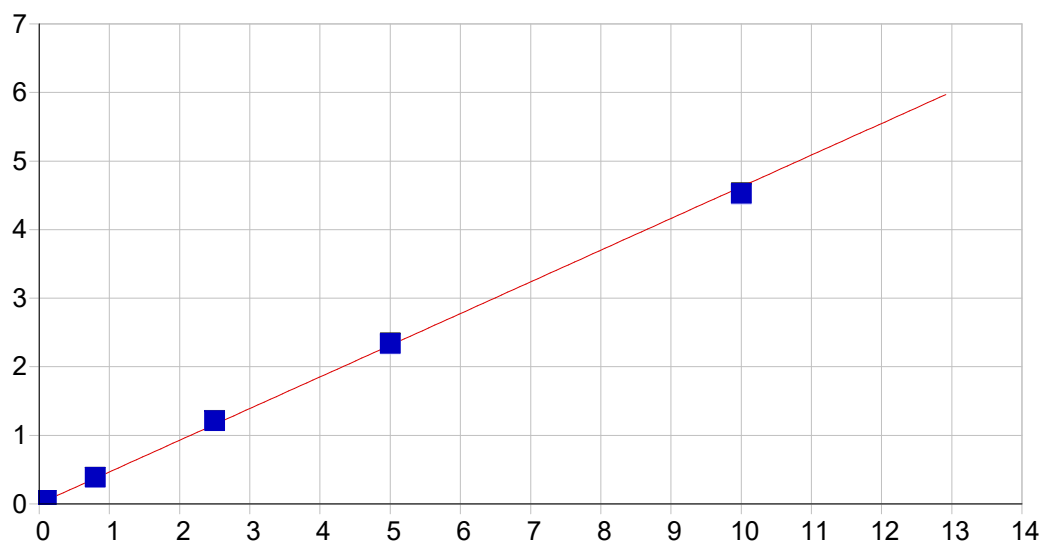


K 766.490 { 44}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000257 Re-Slope: 1.000000
 A1 (Gain): 0.007904 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999760 Status: OK.
 Std Error of Est: 0.000092
 Predicted MDL: 0.026060
 Predicted MQL: 0.086868

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00003	.000	.000	.00026	.000	1
S2	4.0000	4.0028	.003	.069	.03189	.000	1
S3	12.500	12.756	.256	2.05	.10108	.001	1
S4	25.000	24.120	-.880	-3.52	.19090	.001	1
S5	50.000	50.648	.648	1.30	.40056	.001	1
S1	2.0000	1.9730	-.027	-1.35	.01585	.000	1

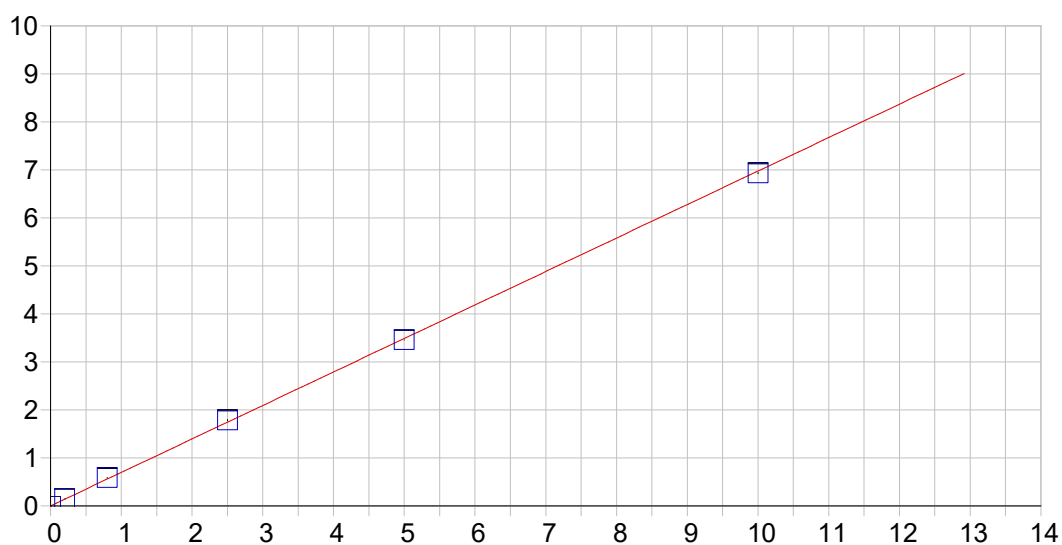


B 249.678 {135}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.003834 Re-Slope: 1.000000
 A1 (Gain): 0.462021 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999668 Status: OK.
 Std Error of Est: 0.000624
 Predicted MDL: 0.000930
 Predicted MQL: 0.003099

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00383	.000	1
S1	.10000	.10728	.007	7.28	.05313	.001	1
S3	2.5000	2.6195	.119	4.78	1.2105	.005	1
S4	5.0000	5.0519	.052	1.04	2.3307	.010	1
S5	10.000	9.7922	-.208	-2.08	4.5137	.006	1
S2	.80000	.82910	.029	3.64	.38574	.002	1

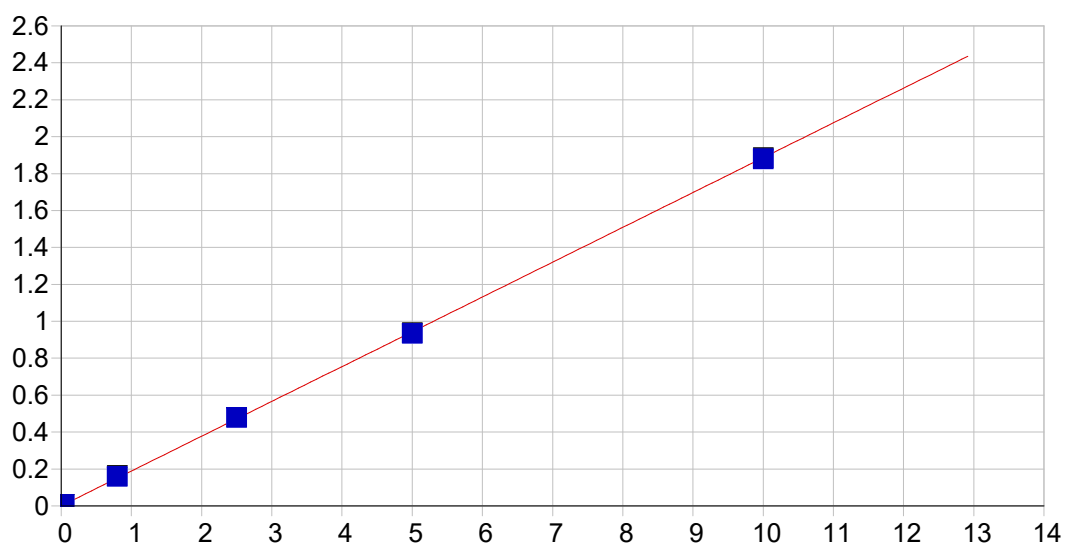


Mo 202.030 {467}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000354 Re-Slope: 1.000000
 A1 (Gain): 0.697531 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999888 Status: OK.
 Std Error of Est: 0.000779
 Predicted MDL: 0.000275
 Predicted MQL: 0.000915

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	.00034	.000	1
S1	.20000	.20722	.007	3.61	.14489	.001	1
S3	2.5000	2.5599	.060	2.40	1.7860	.015	1
S4	5.0000	4.9591	-.041	-.819	3.4595	.004	1
S5	10.000	9.9367	-.063	-.633	6.9315	.012	1
S2	.80000	.83715	.037	4.64	.58429	.009	1

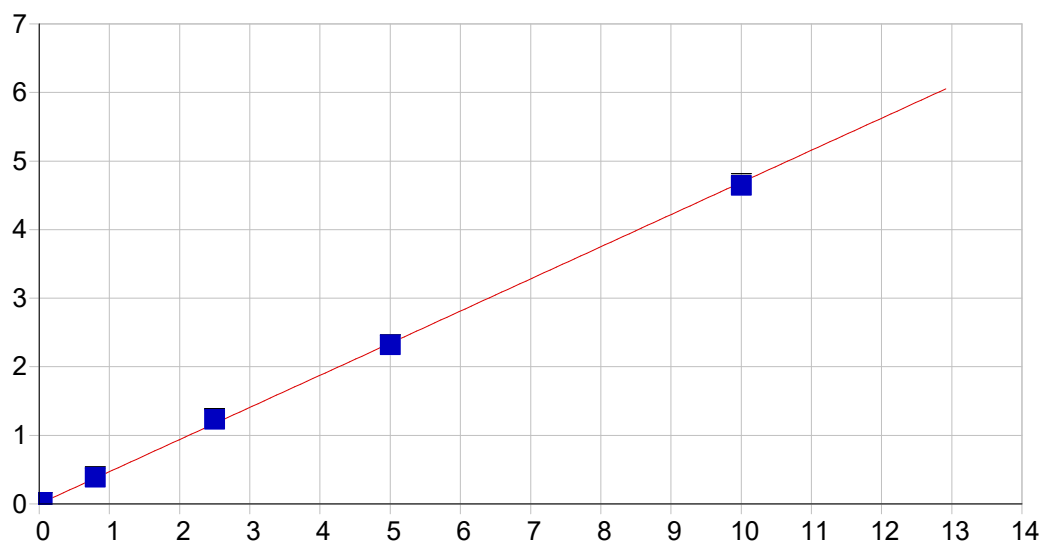


Sn 189.989 {478}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000222 Re-Slope: 1.000000
 A1 (Gain): 0.188573 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999922 Status: OK.
 Std Error of Est: 0.000078
 Predicted MDL: 0.000699
 Predicted MQL: 0.002330

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00022	.000	1
S1	.04000	.04031	.000	.779	.00780	.000	1
S3	2.5000	2.5312	.031	1.25	.47626	.000	1
S4	5.0000	4.9551	-.045	-.898	.93205	.002	1
S5	10.000	9.9734	-.027	-.266	1.8758	.004	1
S2	.80000	.83994	.040	4.99	.15820	.005	1

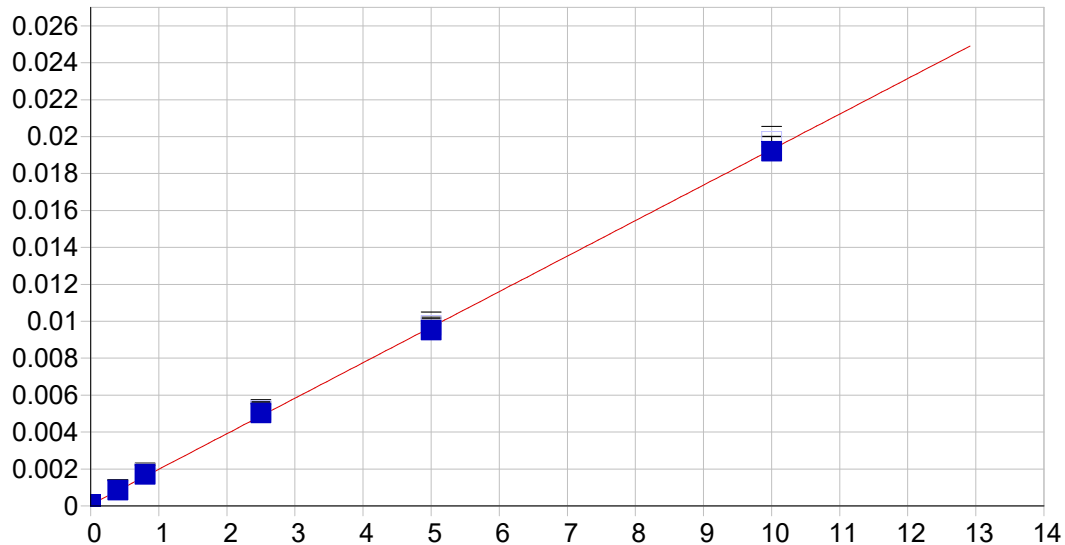


Ti 336.121 {100}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000565 Re-Slope: 1.000000
 A1 (Gain): 0.468688 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999770 Status: OK.
 Std Error of Est: 0.000333
 Predicted MDL: 0.000974
 Predicted MQL: 0.003245

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00056	.000	1
S1	.04000	.04103	.001	2.58	.01977	.000	1
S3	2.5000	2.6240	.124	4.96	1.2301	.016	1
S4	5.0000	4.9430	-.057	-1.14	2.3167	.009	1
S5	10.000	9.9074	-.093	-.926	4.6429	.026	1
S2	.80000	.82463	.025	3.08	.38697	.009	1

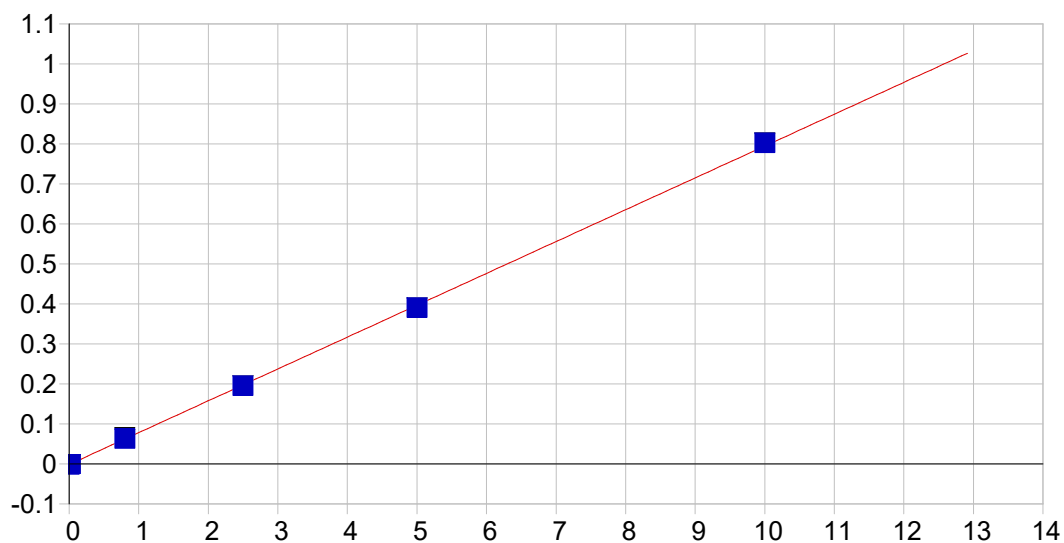


Si 288.158 {117}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000062 Re-Slope: 1.000000
 A1 (Gain): 0.001923 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999806 Status: OK.
 Std Error of Est: 0.000004
 Predicted MDL: 0.015668
 Predicted MQL: 0.052228

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00004	-.000	.000	.00006	.000	1
S1	.40000	.41058	.011	2.65	.00085	.000	1
S3	2.5000	2.5835	.083	3.34	.00517	.000	1
S4	5.0000	4.9104	-.090	-1.79	.00978	.000	1
S5	10.000	9.9492	-.051	-.508	.01975	.000	1
S2	.80000	.84658	.047	5.82	.00173	.000	1

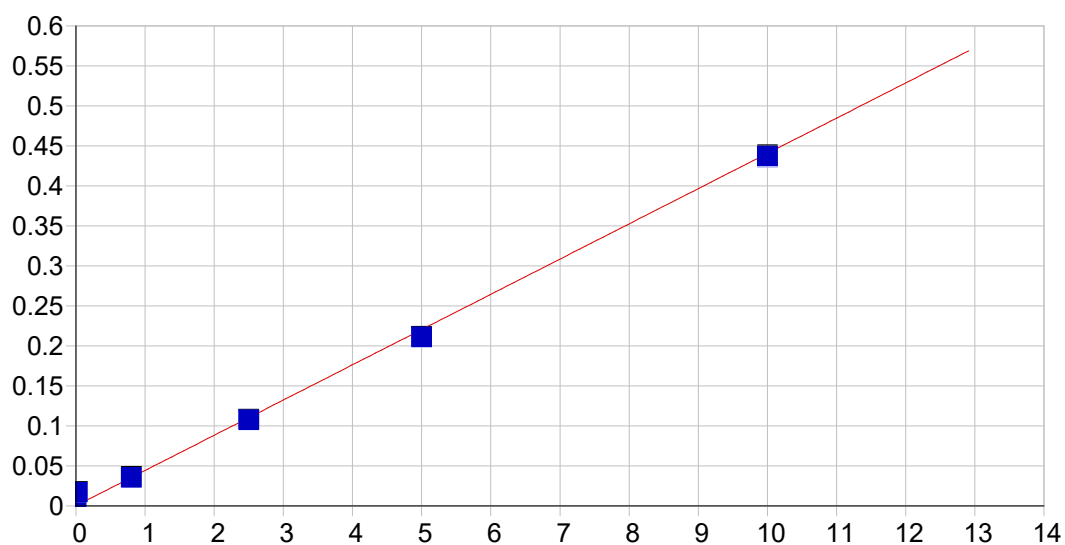


P 177.495 {490}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001402 Re-Slope: 1.000000
 A1 (Gain): 0.079604 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999924 Status: OK.
 Std Error of Est: 0.000023
 Predicted MDL: 0.001561
 Predicted MQL: 0.005203

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00140	.000	1
S1	.02000	.01983	-.000	-.845	.00018	.000	1
S3	2.5000	2.4741	-.026	-1.03	.19558	.000	1
S4	5.0000	4.9172	-.083	-1.66	.39008	.001	1
S5	10.000	10.095	.095	.948	.80229	.001	1
S2	.80000	.81405	.014	1.76	.06341	.002	1

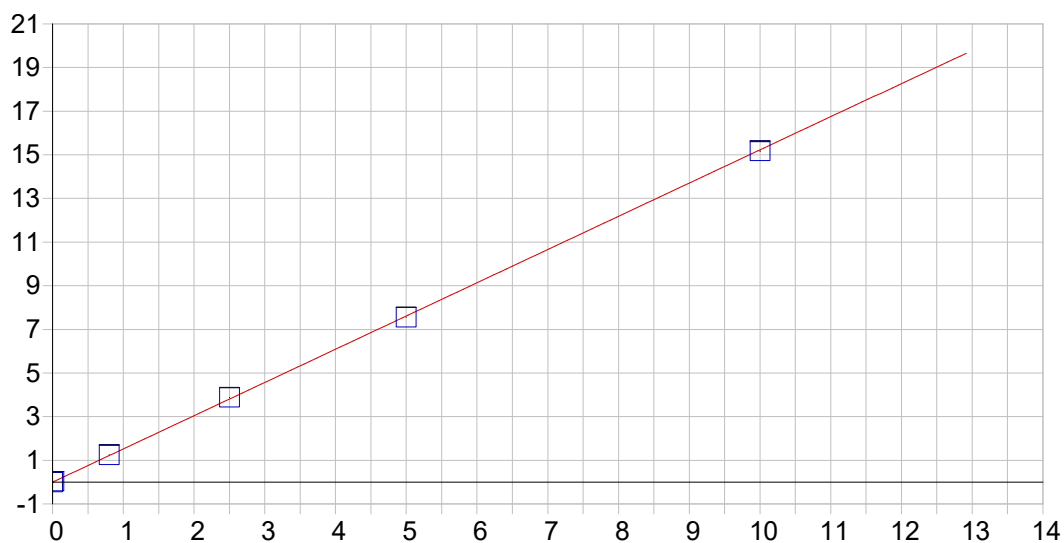


S 182.034 {485}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000256 Re-Slope: 1.000000
 A1 (Gain): 0.044037 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.856760 Status: OK.
 Std Error of Est: 0.000619
 Predicted MDL: 0.003040
 Predicted MQL: 0.010134

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00036	-.000	.000	.00024	.000	1
S1	.02000	.38238	.362	1810.	.01704	.001	1
S3	2.5000	2.4414	-.059	-2.34	.10732	.000	1
S4	5.0000	4.7925	-.208	-4.15	.21041	.001	1
S5	10.000	9.9219	-.078	-.781	.43540	.002	1
S2	.80000	.80114	.001	.143	.03539	.001	1

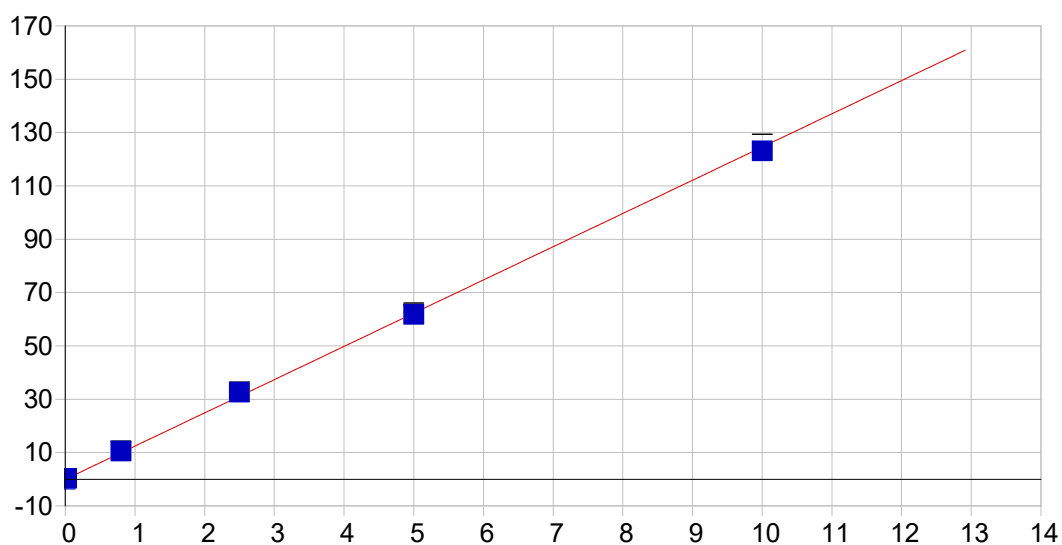


Li 670.784 { 50}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001452 Re-Slope: 1.000000
 A1 (Gain): 1.522094 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999946 Status: OK.
 Std Error of Est: 0.000369
 Predicted MDL: 0.001119
 Predicted MQL: 0.003731

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00145	.002	1
S5	10.000	9.9658	-.034	-.342	15.170	.018	1
S4	5.0000	4.9644	-.036	-.711	7.5578	.004	1
S3	2.5000	2.5488	.049	1.95	3.8809	.005	1
S1	.02000	.02194	.002	9.69	.03484	.001	1
S2	.80000	.81907	.019	2.38	1.2482	.005	1



Sr 407.771 { 83}

Date of Fit: 5/11/2022 12:46:30 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.002373 Re-Slope: 1.000000
 A1 (Gain): 12.462991 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999727 Status: OK.
 Std Error of Est: 0.006830
 Predicted MDL: 0.000064
 Predicted MQL: 0.000213

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00242	.000	1
S1	.02000	.02246	.002	12.3	.27873	.003	1
S3	2.5000	2.6195	.119	4.78	32.675	.110	1
S4	5.0000	4.9559	-.044	-.882	61.825	.590	1
S5	10.000	9.8803	-.120	-1.20	123.26	2.44	1
S2	.80000	.84184	.042	5.23	10.499	.089	1



Y 224.306 {450}*

Date of Fit: 5/11/2022 12:46:30 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>
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Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset):	0.000000
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Re-Slope: 1.000000

A1 (Gain):	0.000000
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Y-int: 0.000000

A2 (Curvature):	0.000000
-----------------	----------

n (Exponent):	1.000000
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Correlation: 0.000000

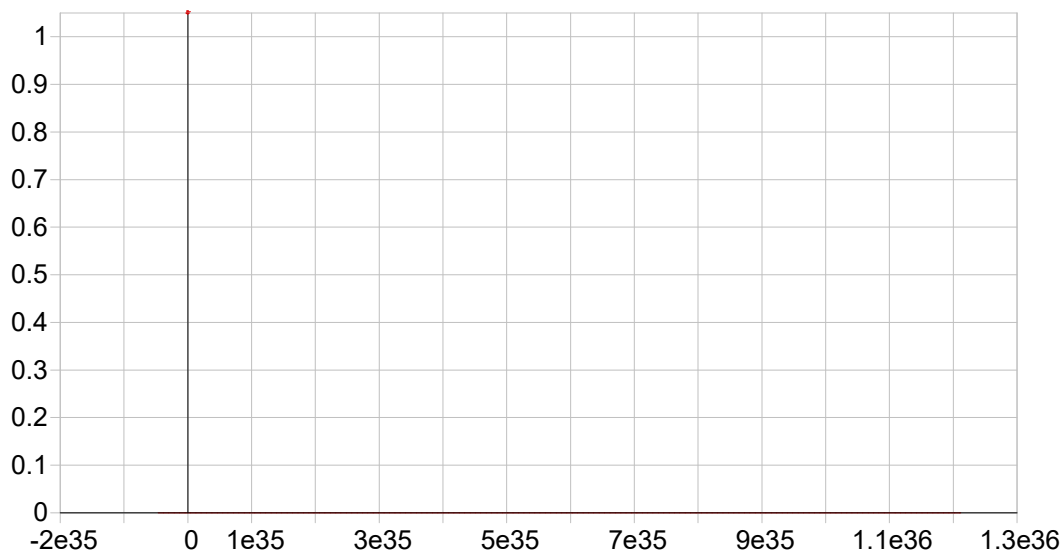
Status: Warning Zero Gain

Std Error of Est:	0.000000
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Predicted MDL:	n/a
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Predicted MQL:	n/a
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Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
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In 230.606 {446}*

Date of Fit:	<not fit>
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Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset):	0.000000
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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

Sample Name: S0 Acquired: 5/11/2022 12:24:55 Type: Cal
 Method: NON EPA-6010-200.7(v1509) 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	-.00023	-.00025	-.00005	.00014	.00051	.00044	-.02345	-.00067
Stddev	.00006	.00005	.00011	.00013	.00026	.00024	.00080	.00042
%RSD	25.157	20.776	199.32	93.212	50.466	54.033	3.4036	62.531

#1	-.00027	-.00026	-.00010	.00003	.00073	.00069	-.02437	-.00092
#2	-.00026	-.00029	.00007	.00029	.00023	.00022	-.02300	-.00089
#3	-.00016	-.00019	-.00014	.00010	.00057	.00040	-.02297	-.00019

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	-.00016	-.00007	.00002	-.00027	.00005	.00004	.00002	-.00020
Stddev	.00018	.00028	.00005	.00007	.00018	.00002	.00035	.00031
%RSD	111.68	419.29	206.50	27.007	373.34	57.734	1825.0	155.05

#1	-.00030	.00009	-.00003	-.00024	-.00015	.00006	-.00028	-.00056
#2	.00004	.00010	.00002	-.00036	.00020	.00003	-.00006	-.00004
#3	-.00023	-.00038	.00008	-.00022	.00010	.00002	.00040	.00000

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	-.00035	-.00101	.00321	-.00017	.00106	.00026	.00383	.00034
Stddev	.00021	.00007	.00003	.00020	.00052	.00025	.00006	.00006
%RSD	59.484	6.8872	.80901	114.16	49.434	97.479	1.6058	16.135

#1	-.00057	-.00101	.00324	-.00039	.00067	.00021	.00376	.00039
#2	-.00035	-.00094	.00320	.00000	.00086	.00004	.00385	.00035
#3	-.00015	-.00108	.00320	-.00014	.00166	.00053	.00388	.00028

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	.00022	.00056	.00006	-.00140	.00024	.00145	-.00242	
Stddev	.00015	.00021	.00003	.00007	.00005	.00184	.00043	
%RSD	67.584	37.266	56.161	5.2511	19.379	126.81	17.676	

#1	.00034	.00070	.00006	-.00134	.00021	.00065	-.00265	
#2	.00005	.00067	.00003	-.00148	.00021	.00355	-.00193	
#3	.00026	.00032	.00010	-.00139	.00029	.00014	-.00269	

Sample Name: S0 Acquired: 5/11/2022 12:24:55 Type: Cal
Method: NON EPA-6010-200.7(v1509) 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	2909.4	73010.	7516.7	2245.1	3603.4
Stddev	3.8	338.	25.1	4.2	24.0
%RSD	.12916	.46269	.33370	.18525	.66560
#1	2905.5	73259.	7491.9	2245.5	3630.3
#2	2909.8	73146.	7542.0	2249.0	3584.1
#3	2913.0	72625.	7516.1	2240.7	3595.9

Sample Name: S1 Acquired: 5/11/2022 12:28:56 Type: Cal
Method: NON EPA-6010-200.7(v1509) 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	.00137	.00312	.00215	.00143	.00878	.01240	.39239	.04378
Stddev	.00024	.00017	.00003	.00016	.00005	.00093	.00535	.00038
%RSD	17.627	5.4033	1.4982	11.513	.59583	7.4603	1.3646	.87583

#1	.00165	.00306	.00214	.00133	.00872	.01297	.38675	.04348
#2	.00123	.00331	.00213	.00134	.00879	.01290	.39301	.04365
#3	.00123	.00299	.00219	.00162	.00883	.01133	.39740	.04421

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	.01243	.12931	.00153	.02587	.01525	.00033	.01363	.02982
Stddev	.00032	.00189	.00003	.00100	.00038	.00001	.00047	.00050
%RSD	2.5605	1.4601	1.7689	3.8582	2.4654	2.6618	3.4669	1.6664

#1	.01213	.12715	.00154	.02537	.01520	.00033	.01308	.02937
#2	.01276	.13016	.00150	.02702	.01491	.00033	.01393	.03035
#3	.01242	.13064	.00155	.02523	.01565	.00034	.01387	.02973

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	.03013	.00181	.04571	.00399	.08996	.01585	.05313	.14489
Stddev	.00099	.00011	.00045	.00022	.00046	.00030	.00076	.00054
%RSD	3.2992	5.8310	.98367	5.5724	.51426	1.8670	1.4227	.37162

#1	.02965	.00186	.04519	.00424	.08987	.01553	.05362	.14502
#2	.03128	.00189	.04590	.00385	.09047	.01592	.05350	.14536
#3	.02947	.00169	.04603	.00387	.08955	.01610	.05226	.14430

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	.00780	.01977	.00085	.00018	.01704	.03484	.27873	
Stddev	.00029	.00021	.00003	.00004	.00063	.00090	.00275	
%RSD	3.6913	1.0425	3.5303	23.139	3.7179	2.5906	.98804	

#1	.00770	.01957	.00086	.00019	.01669	.03380	.27557	
#2	.00813	.01978	.00082	.00021	.01778	.03542	.28005	
#3	.00758	.01998	.00088	.00013	.01667	.03531	.28058	

Sample Name: S1 Acquired: 5/11/2022 12:28:56 Type: Cal
 Method: NON EPA-6010-200.7(v1509) 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	2954.2	73473.	7538.8	2295.1	3650.3
Stddev	64.0	123.	4.3	17.2	57.3
%RSD	2.1681	.16728	.05746	.74955	1.5684
#1	2894.2	73344.	7538.7	2308.7	3642.9
#2	3021.7	73486.	7543.1	2300.8	3597.1
#3	2946.6	73589.	7534.5	2275.7	3710.9

Sample Name: S2 Acquired: 5/11/2022 12:32:56 Type: Cal
Method: NON EPA-6010-200.7(v1509) 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	.05692	.07122	.14921	.05024	.13428	.18099	6.5619	.30118
Stddev	.00197	.00089	.00260	.00141	.00285	.00279	.0343	.00186
%RSD	3.4591	1.2536	1.7453	2.8062	2.1251	1.5400	.52249	.61659

#1	.05812	.07021	.14622	.05110	.13548	.17839	6.5318	.29932
#2	.05799	.07155	.15049	.05100	.13633	.18065	6.5545	.30120
#3	.05465	.07190	.15093	.04861	.13102	.18393	6.5992	.30303

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	.78807	.26089	.02460	.35689	.14717	.00251	.26441	.05928
Stddev	.00991	.00328	.00012	.01008	.00230	.00003	.00639	.00153
%RSD	1.2571	1.2561	.49085	2.8253	1.5645	1.0097	2.4153	2.5796

#1	.77668	.25710	.02474	.34721	.14857	.00248	.25776	.05816
#2	.79282	.26269	.02451	.35613	.14843	.00253	.26498	.05865
#3	.79471	.26287	.02455	.36733	.14451	.00251	.27049	.06102

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	.30926	.05559	.09052	.04104	.90765	.03189	.38574	.58429
Stddev	.00898	.00020	.00062	.00091	.00626	.00027	.00240	.00855
%RSD	2.9043	.35233	.68484	2.2160	.69000	.84897	.62278	1.4626

#1	.30108	.05581	.08981	.04000	.91296	.03161	.38329	.58926
#2	.30784	.05548	.09095	.04141	.90925	.03192	.38585	.58919
#3	.31887	.05546	.09080	.04171	.90074	.03215	.38809	.57442

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	.15820	.38697	.00173	.06341	.03539	1.2482	10.499	
Stddev	.00459	.00910	.00005	.00210	.00138	.0050	.089	
%RSD	2.9025	2.3508	2.7023	3.3077	3.9009	.40495	.85232	

#1	.15388	.37832	.00168	.06150	.03417	1.2425	10.404	
#2	.15769	.38612	.00176	.06308	.03513	1.2498	10.512	
#3	.16302	.39646	.00176	.06565	.03689	1.2522	10.582	

Sample Name: S2 Acquired: 5/11/2022 12:32:56 Type: Cal
Method: NON EPA-6010-200.7(v1509) 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	2968.0	72303.	7515.4	2210.5	3587.6
Stddev	111.6	449.	16.1	8.3	39.5
%RSD	3.7585	.62040	.21451	.37371	1.1001
#1	2899.6	71880.	7529.6	2204.3	3632.9
#2	2907.6	72256.	7518.6	2207.3	3561.2
#3	3096.7	72773.	7497.9	2219.9	3568.5

Sample Name: S3 Acquired: 5/11/2022 12:36:42 Type: Cal
Method: NON EPA-6010-200.7(v1509) 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	.18001	.21490	.45042	.15549	.41446	.57629	20.388	.94796
Stddev	.00090	.00045	.00067	.00014	.00045	.00529	.026	.00444
%RSD	.50143	.21071	.14848	.09102	.10967	.91779	.12894	.46809

#1	.18044	.21441	.44965	.15535	.41492	.57033	20.368	.94901
#2	.17897	.21500	.45077	.15549	.41401	.58040	20.379	.95177
#3	.18062	.21530	.45085	.15563	.41445	.57815	20.418	.94309

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	2.4103	.80513	.07439	1.0613	.44823	.00759	.83024	.18615
Stddev	.0146	.00291	.00046	.0073	.00055	.00004	.00833	.00237
%RSD	.60713	.36098	.62407	.68896	.12321	.53993	1.0034	1.2716

#1	2.4147	.80183	.07465	1.0640	.44760	.00755	.82063	.18342
#2	2.3940	.80628	.07385	1.0531	.44861	.00759	.83523	.18756
#3	2.4222	.80729	.07466	1.0669	.44849	.00763	.83488	.18747

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	.92167	.17132	.26788	.12785	2.7428	.10108	1.2105	1.7860
Stddev	.00627	.00086	.00126	.00107	.0257	.00122	.0049	.0151
%RSD	.68043	.49920	.46901	.83912	.93760	1.2113	.40127	.84372

#1	.92478	.17165	.26772	.12675	2.7545	.09972	1.2101	1.7938
#2	.91445	.17035	.26671	.12889	2.7134	.10140	1.2155	1.7686
#3	.92577	.17197	.26921	.12792	2.7607	.10210	1.2058	1.7955

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	.47626	1.2301	.00517	.19558	.10732	3.8809	32.675	
Stddev	.00012	.0161	.00005	.00027	.00044	.0047	.110	
%RSD	.02535	1.3075	1.0604	.13741	.40673	.12050	.33617	

#1	.47634	1.2122	.00514	.19586	.10764	3.8760	32.554	
#2	.47632	1.2433	.00514	.19532	.10682	3.8814	32.704	
#3	.47612	1.2349	.00523	.19556	.10751	3.8853	32.768	

Sample Name: S3 Acquired: 5/11/2022 12:36:42 Type: Cal
Method: NON EPA-6010-200.7(v1509) 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	2880.8	72047.	7440.0	2199.6	3552.7
Stddev	22.4	154.	41.9	11.8	21.6
%RSD	.77854	.21403	.56267	.53699	.60726
#1	2865.4	71869.	7414.3	2190.9	3539.1
#2	2906.5	72144.	7417.4	2213.0	3577.6
#3	2870.5	72127.	7488.3	2194.9	3541.4

Sample Name: S4 Acquired: 5/11/2022 12:40:31 Type: Cal
Method: NON EPA-6010-200.7(v1509) 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	.35408	.41941	.87847	.30045	.80399	1.1157	37.840	1.7865
Stddev	.00045	.00102	.00139	.00067	.00199	.0058	.420	.0085
%RSD	.12632	.24358	.15872	.22382	.24791	.52360	1.1109	.47537

#1	.35457	.41825	.87754	.30069	.80525	1.1105	37.502	1.7877
#2	.35370	.42018	.88007	.29969	.80169	1.1146	37.708	1.7775
#3	.35396	.41979	.87779	.30097	.80503	1.1220	38.311	1.7944

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	4.7453	1.5203	.13859	2.0873	.86219	.01413	1.5935	.35660
Stddev	.0117	.0079	.00086	.0051	.00072	.00016	.0088	.00385
%RSD	.24547	.52223	.62143	.24550	.08382	1.1027	.55063	1.0782

#1	4.7341	1.5126	.13763	2.0814	.86257	.01395	1.5857	.35258
#2	4.7574	1.5200	.13930	2.0906	.86135	.01424	1.5917	.35699
#3	4.7445	1.5284	.13883	2.0898	.86264	.01421	1.6030	.36024

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	1.8089	.32383	.51187	.24351	5.0712	.19090	2.3307	3.4595
Stddev	.0016	.00041	.00236	.00233	.0106	.00100	.0104	.0035
%RSD	.08948	.12567	.46019	.95594	.20909	.52192	.44585	.10127

#1	1.8073	.32339	.50981	.24108	5.0595	.19052	2.3386	3.4626
#2	1.8105	.32420	.51444	.24373	5.0802	.19203	2.3190	3.4557
#3	1.8088	.32389	.51136	.24572	5.0739	.19014	2.3347	3.4601

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	.93205	2.3167	.00978	.39008	.21041	7.5578	61.825	
Stddev	.00230	.0088	.00018	.00085	.00087	.0043	.590	
%RSD	.24686	.37781	1.8011	.21841	.41259	.05726	.95457	

#1	.92940	2.3095	.00960	.38912	.20947	7.5575	61.457	
#2	.93324	2.3141	.00979	.39074	.21118	7.5536	61.513	
#3	.93351	2.3265	.00995	.39039	.21057	7.5622	62.506	

Sample Name: S4 Acquired: 5/11/2022 12:40:31 Type: Cal
Method: NON EPA-6010-200.7(v1509) 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	2798.3	72171.	7415.5	2190.3	3381.1
Stddev	4.2	110.	28.3	5.9	7.2
%RSD	.14942	.15210	.38175	.27124	.21299
#1	2794.0	72233.	7407.8	2195.2	3387.1
#2	2798.5	72045.	7446.9	2183.7	3373.1
#3	2802.3	72237.	7391.9	2192.0	3383.2

Sample Name: S5 Acquired: 5/11/2022 12:44:28 Type: Cal
Method: NON EPA-6010-200.7(v1509) 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	.71735	.83173	1.7638	.59842	1.6232	2.2395	76.891	3.4419
Stddev	.00102	.00111	.0009	.00073	.0010	.0134	.933	.0046
%RSD	.14248	.13323	.05353	.12247	.05947	.59660	1.2139	.13446

#1	.71701	.83160	1.7637	.59781	1.6221	2.2252	75.868	3.4435
#2	.71654	.83069	1.7629	.59823	1.6234	2.2517	77.107	3.4367
#3	.71850	.83290	1.7648	.59923	1.6240	2.2417	77.697	3.4455

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	9.5635	2.9965	.27198	4.2334	1.7095	.02827	3.0812	.69975
Stddev	.0159	.0180	.00158	.0085	.0019	.00030	.0233	.00533
%RSD	.16655	.60101	.58086	.19985	.10828	1.0696	.75597	.76188

#1	9.5597	2.9778	.27021	4.2297	1.7083	.02793	3.0546	.69413
#2	9.5499	2.9979	.27325	4.2274	1.7116	.02836	3.0909	.70037
#3	9.5810	3.0137	.27247	4.2430	1.7086	.02852	3.0980	.70474

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	3.6397	.64869	1.0646	.47484	10.049	.40056	4.5137	6.9315
Stddev	.0065	.00193	.0010	.00199	.043	.00130	.0062	.0120
%RSD	.17969	.29756	.09650	.41921	.42584	.32529	.13828	.17358

#1	3.6437	.64657	1.0635	.47256	10.008	.39916	4.5068	6.9186
#2	3.6322	.65036	1.0656	.47576	10.093	.40174	4.5190	6.9335
#3	3.6433	.64913	1.0648	.47621	10.045	.40077	4.5153	6.9424

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	1.8758	4.6429	.01975	.80229	.43540	15.170	123.26
Stddev	.0041	.0263	.00026	.00123	.00172	.018	2.44
%RSD	.22034	.56743	1.3367	.15280	.39582	.12160	1.9822

#1	1.8755	4.6126	.01945	.80142	.43417	15.186	121.07
#2	1.8718	4.6605	.01982	.80177	.43466	15.176	122.81
#3	1.8801	4.6555	.01996	.80369	.43737	15.150	125.90

Sample Name: S5 Acquired: 5/11/2022 12:44:28 Type: Cal
Method: NON EPA-6010-200.7(v1509) 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	2725.1	71105.	7527.5	2138.3	3229.4
Stddev	5.2	42.	9.7	3.3	9.5
%RSD	.19251	.05967	.12860	.15319	.29350
#1	2729.9	71140.	7524.5	2134.7	3235.3
#2	2725.9	71117.	7538.3	2138.9	3234.4
#3	2719.5	71058.	7519.6	2141.2	3218.5

Sample Name: ICV01 Acquired: 5/11/2022 12:48:20 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICV001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9913581	1.047133	1.010280	1.031095	1.015011	2.532106
Stddev	.0163298	.004562	.003087	.020703	.018041	.031106
%RSD	1.647210	.4356377	.3055981	2.007887	1.777439	1.228450

#1	.9905848	1.046088	1.008770	1.031808	1.017579	2.497041
#2	.9754287	1.043184	1.008239	1.010044	.995823	2.542902
#3	1.008061	1.052126	1.013832	1.051432	1.031630	2.556376

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5117806	.5138814	.4997596	9.831605	.5117663	.5161392
Stddev	.0044117	.0033455	.0013018	.134265	.0042493	.0018150
%RSD	.8620213	.6510238	.2604910	1.365650	.8303147	.3516418

#1	.5067373	.5117460	.5006831	9.697119	.5164921	.5175750
#2	.5136806	.5121612	.4982706	9.832047	.5082605	.5167434
#3	.5149240	.5177370	.5003250	9.965649	.5105463	.5140992

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5170911	9.821563	.5085582	5.917041	.5212256	.2458077
Stddev	.0077927	.087125	.0075561	.112774	.0030219	.0009174
%RSD	1.507035	.8870809	1.485790	1.905912	.5797689	.3732242

#1	.5185276	9.722879	.5012461	5.816421	.5245627	.2466719
#2	.5086800	9.853967	.5080916	5.895766	.5204402	.2459062
#3	.5240656	9.887844	.5163367	6.038937	.5186740	.2448450

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.645025	.5037857	1.007627	9.988346	2.599373	2.555516
Stddev	.046009	.0078995	.010171	.067987	.016763	.048954
%RSD	.4770200	1.568019	1.009428	.6806669	.6448772	1.915633

#1	9.635589	.4961250	1.015868	9.923578	2.589385	2.554820
#2	9.695021	.5033281	.996260	10.05915	2.590009	2.506913
#3	9.604467	.5119041	1.010754	9.98231	2.618725	2.604814

Sample Name: ICV01 Acquired: 5/11/2022 12:48:20 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICV001 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.613459	F 2.675257	2.433301	F .0030042	F .0094282	F .0005232
Stddev	.008160	.039805	.028338	.0003796	.0028966	.0001799
%RSD	.3122489	1.487894	1.164601	12.63597	30.72254	34.39163

#1	2.622291	2.630081	2.415191	.0030112	.0104832	.0003175
#2	2.611886	2.690511	2.465958	.0026211	.0061520	.0006006
#3	2.606199	2.705179	2.418753	.0033803	.0116495	.0006515

Elem	Sr4077
Units	ppm
Avg	F -.007983
Stddev	.000092
%RSD	1.156972

#1	-.007877
#2	-.008034
#3	-.008040

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2984.102	74252.35	7798.441	2248.474	3609.674
Stddev	53.823	431.09	35.778	12.513	8.853
%RSD	1.803651	.5805731	.4587814	.5564989	.2452708

#1	2978.637	73755.00	7799.379	2235.204	3601.566
#2	3040.449	74483.23	7833.741	2260.059	3619.120
#3	2933.220	74518.83	7762.204	2250.159	3608.336

Sample Name: LLICV01 Acquired: 5/11/2022 12:52:08 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLICV001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0192544	.0396374	.0117711	.0215534	.0497504	.0982230
Stddev	.0014748	.0041210	.0010968	.0020865	.0019691	.0041958
%RSD	7.659320	10.39684	9.317879	9.680554	3.957872	4.271740

#1	.0206848	.0419243	.0130135	.0225899	.0517379	.1008967
#2	.0193394	.0421080	.0113626	.0229187	.0497129	.1003851
#3	.0177390	.0348801	.0109371	.0191516	.0478003	.0933870

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0978624	.0063192	.0062293	1.986716	.0097776	.0303202
Stddev	.0013092	.0001582	.0003303	.025717	.0004052	.0017284
%RSD	1.337763	2.503200	5.302592	1.294428	4.143904	5.700598

#1	.0964740	.0062408	.0060776	1.957461	.0095336	.0302001
#2	.0980387	.0065013	.0066082	1.996930	.0095539	.0321055
#3	.0990745	.0062156	.0060020	2.005756	.0102453	.0286549

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0213604	.0926117	.0218769	2.084001	.0410501	.0104807
Stddev	.0005149	.0030232	.0008659	.061506	.0026819	.0002510
%RSD	2.410455	3.264432	3.958084	2.951326	6.533344	2.394556

#1	.0213340	.0934738	.0208840	2.013801	.0402114	.0102601
#2	.0218880	.0892511	.0224754	2.109776	.0440511	.0107538
#3	.0208593	.0951103	.0222712	2.128425	.0388876	.0104283

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.857575	.0426094	.0394725	1.944406	.1135516	.2068421
Stddev	.042052	.0018648	.0004674	.016710	.0003773	.0010167
%RSD	2.263820	4.376501	1.184035	.8594070	.3323092	.4915458

#1	1.823217	.0405279	.0394994	1.931623	.1131610	.2078318
#2	1.845039	.0431729	.0389923	1.938281	.1139141	.2068942
#3	1.904470	.0441275	.0399259	1.963315	.1135798	.2058004

Sample Name: LLICV01 Acquired: 5/11/2022 12:52:08 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: LLICV001 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0396851	.0420407	.3856910	.0178265	F .3785915	.0188473
Stddev	.0021953	.0011564	.0167173	.0005516	.0210043	.0001910
%RSD	5.531863	2.750655	4.334367	3.094074	5.548000	1.013541

#1	.0393716	.0407369	.3668400	.0172863	.3714510	.0189978
#2	.0420203	.0424431	.3987145	.0183887	.4022351	.0186324
#3	.0376633	.0429422	.3915186	.0178045	.3620885	.0189118

Elem	Sr4077
Units	ppm
Avg	.0221218
Stddev	.0003526
%RSD	1.593894

#1	.0217147
#2	.0223282
#3	.0223226

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3128.889	75869.57	7703.166	2348.955	3861.378
Stddev	166.397	23.55	66.356	6.504	280.358
%RSD	5.318100	.0310357	.8614169	.2768864	7.260566

#1	2939.000	75850.61	7686.994	2342.263	3695.415
#2	3198.445	75895.93	7646.390	2355.253	3703.645
#3	3249.223	75862.17	7776.114	2349.349	4185.072

Sample Name: ICB01 Acquired: 5/11/2022 12:56:07 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICB001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000215	.0008008	.0000752	.0013453	-.001930	-.002393	-.002515
Stddev	.000636	.0017305	.0009652	.0003802	.000294	.003817	.000173
%RSD	295.3332	216.0874	1283.447	28.26533	15.21083	159.4913	6.870319

#1	-.000422	.0026509	.0011826	.0017831	-.001880	-.006391	-.002576
#2	.000499	.0005299	-.000369	.0010976	-.001665	-.002002	-.002320
#3	-.000723	-.000778	-.000588	.0011552	-.002245	.001213	-.002648

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000322	-.000017	.0041611	-.000405	.0001544	-.000158	-.001779
Stddev	.0000295	.000041	.0157080	.000117	.0001643	.000185	.003224
%RSD	91.68542	235.5881	377.4959	28.94182	106.3910	117.3402	181.2545

#1	-.000001	.000025	-.010354	-.000452	-.000013	-.000021	-.003362
#2	.000042	-.000020	.002000	-.000491	.000315	-.000084	-.003906
#3	.000056	-.000057	.020838	-.000271	.000161	-.000369	.001931

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002469	-.016524	.0001754	.0003277	-.065085	.0007517	-.000408
Stddev	.0001736	.006098	.0002664	.0002161	.006759	.0010069	.000104
%RSD	70.33108	36.90552	151.8616	65.93955	10.38559	133.9515	25.40919

#1	.0002413	-.022741	.0004822	.0005217	-.058378	-.000298	-.000485
#2	.0000761	-.010552	.0000035	.0000948	-.064982	.001710	-.000450
#3	.0004233	-.016280	.0000405	.0003666	-.071896	.000843	-.000290

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.034951	.0025257	.0001393	-.000309	.0006227	-.001372	-.000967
Stddev	.020220	.0008448	.0000861	.000526	.0006362	.008634	.002028
%RSD	57.85199	33.44882	61.82753	170.4216	102.1650	629.4943	209.7900

#1	-.058201	.0025194	.0001547	-.000826	.0011962	-.011112	.000052
#2	-.025164	.0016841	.0000465	.000225	-.000062	.005339	.000350
#3	-.021486	.0033737	.0002167	-.000325	.000734	.001658	-.003302

Sample Name: ICB01 Acquired: 5/11/2022 12:56:07 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICB001 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000941	-.000075	.0000217
Stddev	.000355	.000996	.0000341
%RSD	37.76220	1319.714	157.3912

#1	-.000536	.000729	.0000607
#2	-.001199	-.001189	-.000002
#3	-.001089	.000234	.000006

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2993.244	75526.94	7746.640	2348.183	3750.630
Stddev	121.359	76.31	9.365	20.669	50.866
%RSD	4.054419	.1010336	.1208860	.8802077	1.356191

#1	2908.911	75614.53	7747.562	2328.604	3718.790
#2	2938.488	75474.83	7736.848	2346.153	3809.293
#3	3132.332	75491.46	7755.509	2369.792	3723.808

Sample Name: CRI01 Acquired: 5/11/2022 13:00:09 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0196422	.0394823	.0127091	.0214696	.0519277	.0990311
Stddev	.0009044	.0009619	.0006505	.0017307	.0008850	.0055893
%RSD	4.604138	2.436346	5.118636	8.061028	1.704381	5.644030

#1	.0186089	.0386037	.0120102	.0233018	.0527354	.1053733
#2	.0202896	.0405101	.0132970	.0212443	.0509816	.0948239
#3	.0200281	.0393330	.0128200	.0198626	.0520661	.0968961

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0978297	.0062879	.0061229	1.990803	.0096519	.0297623
Stddev	.0008015	.0000829	.0000949	.035914	.0001267	.0002921
%RSD	.8193263	1.318900	1.550117	1.803979	1.312356	.9814204

#1	.0970938	.0063027	.0060158	1.953197	.0096652	.0294358
#2	.0977114	.0061985	.0061966	1.994469	.0095190	.0298520
#3	.0986838	.0063624	.0061563	2.024743	.0097713	.0299990

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0214081	.0951869	.0218370	2.091845	.0400755	.0104385
Stddev	.0001251	.0045199	.0003858	.038909	.0005560	.0000787
%RSD	.5842988	4.748454	1.766593	1.860009	1.387507	.7541900

#1	.0215228	.0990815	.0214466	2.060898	.0394568	.0105033
#2	.0212747	.0962485	.0218464	2.079113	.0402359	.0103509
#3	.0214268	.0902307	.0222180	2.135525	.0405337	.0104613

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.852626	.0425428	.0395105	1.969334	.1107390	.2067669
Stddev	.031924	.0027106	.0008953	.044227	.0045531	.0001967
%RSD	1.723201	6.371414	2.265913	2.245767	4.111559	.0951267

#1	1.818558	.0417197	.0402491	1.931915	.1079870	.2066072
#2	1.857467	.0403393	.0397677	1.957947	.1082356	.2069866
#3	1.881854	.0455696	.0385148	2.018141	.1159946	.2067070

Sample Name: CRI01 Acquired: 5/11/2022 13:00:09 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI001 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0379418	.0428484	.3858035	.0192036	F .3646606	.0202520
Stddev	.0006205	.0005963	.0250639	.0008193	.0061173	.0004941
%RSD	1.635323	1.391744	6.496544	4.266536	1.677525	2.439593

#1	.0372451	.0421786	.3660811	.0192289	.3579004	.0199478
#2	.0381450	.0433214	.3773216	.0200100	.3698143	.0199861
#3	.0384351	.0430453	.4140078	.0183719	.3662671	.0208220

Elem	Sr4077
Units	ppm
Avg	.0222937
Stddev	.0003119
%RSD	1.398959

#1	.0220246
#2	.0222210
#3	.0226355

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2918.050	75318.32	7641.052	2376.440	3741.613
Stddev	5.133	59.99	12.312	111.519	54.900
%RSD	.1758928	.0796496	.1611347	4.692711	1.467274

#1	2922.280	75344.60	7627.675	2309.133	3804.982
#2	2919.529	75249.67	7651.910	2315.019	3711.460
#3	2912.340	75360.68	7643.572	2505.166	3708.399

Sample Name: ICSA01 Acquired: 5/11/2022 13:04:09 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003386	.0169644	.0038107	.0094850	.0005820	252.2185	.0036734
Stddev	.000571	.0030996	.0028816	.0056646	.0036887	2.6164	.0003938
%RSD	16.85244	18.27150	75.61978	59.72204	633.8236	1.037353	10.71897

#1	-.003683	.0170555	.0022044	.0032794	-.001382	249.2869	.0039303
#2	-.002728	.0200175	.0071374	.0107971	-.001709	253.0520	.0032201
#3	-.003747	.0138202	.0020902	.0143783	.004837	254.3166	.0038699

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000490	.0014840	228.8853	.0536650	-.002028	-.003120	94.52420
Stddev	.000064	.0009465	2.7199	.0003705	.000265	.000667	1.91922
%RSD	13.12305	63.77976	1.188317	.6904903	13.06213	21.38156	2.030406

#1	-.000455	.0019889	226.0515	.0537155	-.001972	-.002431	92.51793
#2	-.000451	.0003921	229.1295	.0540078	-.002317	-.003763	94.71210
#3	-.000565	.0020709	231.4748	.0532719	-.001796	-.003165	96.34256

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0102881	247.6424	.0002269	.0008602	-.013482	.0027881	.0005487
Stddev	.0004273	3.2063	.0004329	.0007033	.003358	.0011128	.0002724
%RSD	4.153523	1.294747	190.7846	81.76154	24.90779	39.91094	49.64063

#1	.0100292	244.3956	.0003161	.0003843	-.013525	.0018437	.0008171
#2	.0100538	247.7249	-.000244	.0005283	-.016818	.0025057	.0002724
#3	.0107813	250.8067	.000608	.0016680	-.010103	.0040148	.0005567

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.034465	-.055354	-.000447	-.001644	-.000801	.0087168	.0086323
Stddev	.003215	.022187	.000240	.001112	.000651	.0139433	.0008321
%RSD	9.328259	40.08243	53.71820	67.61645	81.21614	159.9581	9.639335

#1	-.037211	-.068524	-.000495	-.002090	-.000455	-.004518	.0081503
#2	-.035256	-.067800	-.000660	-.002464	-.000397	.023274	.0081535
#3	-.030928	-.029738	-.000187	-.000379	-.001552	.007394	.0095931

Sample Name: ICSA01 Acquired: 5/11/2022 13:04:09 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSA001 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.003719	.0069784	.0059330
Stddev	.002032	.0013847	.0009120
%RSD	54.64353	19.84310	15.37168

#1	-.001742	.0084852	.0068633
#2	-.005802	.0057616	.0058954
#3	-.003612	.0066886	.0050404

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2816.385	67702.88	7526.833	2201.318	3241.776
Stddev	248.334	127.55	38.593	76.537	315.457
%RSD	8.817486	.1883938	.5127413	3.476886	9.731003

#1	2662.618	67722.57	7482.395	2205.852	3089.808
#2	3102.880	67819.43	7546.157	2275.488	3604.453
#3	2683.658	67566.63	7551.947	2122.615	3031.068

Sample Name: ICSAB01 Acquired: 5/11/2022 13:08:08 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0960183	.0923674	.0484370	.0602462	.5922086	246.1616
Stddev	.0026223	.0029487	.0030389	.0019523	.0032741	2.7202
%RSD	2.731053	3.192379	6.273845	3.240479	.5528655	1.105050

#1	.0930382	.0893510	.0450996	.0619644	.5899006	243.5083
#2	.0979729	.0925077	.0491672	.0606509	.5959558	246.0323
#3	.0970439	.0952435	.0510443	.0581233	.5907695	248.9441

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4743009	.4819760	.9082009	223.6063	.5006478	.4754763
Stddev	.0026377	.0011361	.0111532	1.8235	.0019001	.0007164
%RSD	.5561274	.2357154	1.228049	.8155131	.3795345	.1506697

#1	.4713044	.4830286	.9055062	221.5916	.4985067	.4753300
#2	.4762718	.4807717	.9204545	224.0833	.5013033	.4762545
#3	.4753264	.4821278	.8986419	225.1438	.5021334	.4748443

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4680087	92.28315	.4727301	241.9361	.9564233	.1948151
Stddev	.0009709	1.06875	.0067503	2.1816	.0011903	.0007838
%RSD	.2074442	1.158125	1.427934	.9017382	.1244570	.4023315

#1	.4678132	91.09438	.4656033	239.5278	.9567256	.1939274
#2	.4671506	92.59055	.4735601	242.5002	.9574333	.1951059
#3	.4690625	93.16452	.4790271	243.7802	.9551109	.1954119

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.009175	.4613618	.9291280	-.027957	.8366250	.9061088
Stddev	.006762	.0039690	.0029653	.016884	.0080380	.0002327
%RSD	73.70498	.8602763	.3191540	60.39031	.9607651	.0256766

#1	-.015034	.4567911	.9325117	-.011753	.8290318	.9058820
#2	-.001775	.4639380	.9269822	-.026673	.8357992	.9063469
#3	-.010714	.4633562	.9278901	-.045447	.8450441	.9060974

Sample Name: ICSAB01 Acquired: 5/11/2022 13:08:08 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB001 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9102908	.9223660	.8575706	F .0075986	F -.001382	F .0063844
Stddev	.0028118	.0120380	.0201709	.0003624	.004874	.0012989
%RSD	.3088845	1.305119	2.352099	4.768933	352.6788	20.34446

#1	.9072531	.9103999	.8366344	.0073347	.004242	.0070563
#2	.9128023	.9222234	.8592001	.0074493	-.004359	.0072098
#3	.9108169	.9344746	.8768773	.0080117	-.004029	.0048872

Elem	Sr4077
Units	ppm
Avg	F .0058294
Stddev	.0003223
%RSD	5.529502

#1	.0061885
#2	.0055651
#3	.0057345

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2710.227	67645.62	7522.203	2070.632	3155.302
Stddev	30.929	34.24	31.934	11.200	37.607
%RSD	1.141179	.0506178	.4245331	.5409066	1.191869

#1	2720.954	67663.42	7486.137	2057.770	3163.008
#2	2675.363	67667.29	7546.888	2078.233	3114.439
#3	2734.364	67606.14	7533.583	2075.893	3188.460

Sample Name: ICSADLX20 Acquired: 5/11/2022 13:11:54 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009748	.0025734	-.000150	.0022404	-.000229	12.03387	-.001943
Stddev	.0013353	.0016649	.000206	.0011130	.000447	.11094	.001090
%RSD	136.9728	64.69501	136.9362	49.67712	195.6354	.9219217	56.08799

#1	.0024226	.0014716	-.000036	.0034627	-.000407	11.92068	-.001980
#2	-.000208	.0044886	-.000388	.0019729	.000280	12.03849	-.003015
#3	.000710	.0017600	-.000027	.0012856	-.000559	12.14242	-.000836

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001152	.0002157	11.24358	.0022609	.0000757	-.000219	4.543199
Stddev	.0000473	.0001322	.13620	.0002695	.0001487	.000132	.081923
%RSD	41.06580	61.30396	1.211320	11.92090	196.4327	60.35775	1.803203

#1	.0000731	.0002190	11.10949	.0019521	-.000086	-.000079	4.461775
#2	.0001061	.0000818	11.23946	.0024486	.000107	-.000342	4.542210
#3	.0001664	.0003462	11.38178	.0023820	.000206	-.000234	4.625612

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0008517	12.11087	.0004677	.0004529	-.072866	.0020545	-.000110
Stddev	.0001655	.13749	.0000670	.0002798	.006133	.0012762	.000106
%RSD	19.43115	1.135279	14.31878	61.77514	8.417426	62.11883	96.04622

#1	.0007301	11.95925	.0005070	.0007499	-.073272	.0010387	.000010
#2	.0010402	12.22746	.0005058	.0001943	-.066540	.0034869	-.000154
#3	.0007849	12.14589	.0003904	.0004144	-.078786	.0016378	-.000187

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.049308	-.003079	.0001932	-.000301	.0006496	-.003063	-.001007
Stddev	.010113	.000632	.0003351	.000615	.0003026	.007716	.001730
%RSD	20.51077	20.54357	173.4410	204.0957	46.57778	251.9372	171.8202

#1	-.051602	-.002868	-.000015	-.000701	.0003766	-.006373	-.002972
#2	-.058078	-.002578	.000580	.000407	.0009750	.005756	.000289
#3	-.038245	-.003789	.000015	-.000610	.0005974	-.008571	-.000338

Sample Name: ICSADLX20 Acquired: 5/11/2022 13:11:54 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA001 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0018005	.0009906	.0005788
Stddev	.0022939	.0010056	.0000949
%RSD	127.4025	101.5180	16.39095

#1	.0044442	-.000163	.0006163
#2	.0006195	.001681	.0006491
#3	.0003377	.001454	.0004709

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3234.945	74782.17	7672.424	2349.947	3731.325
Stddev	136.982	141.41	44.158	28.503	187.240
%RSD	4.234442	.1890923	.5755362	1.212901	5.018056

#1	3344.205	74728.16	7623.163	2320.740	3617.895
#2	3081.266	74675.72	7708.453	2351.412	3947.442
#3	3279.363	74942.62	7685.656	2377.689	3628.638

Sample Name: ICSABDLX20 Acquired: 5/11/2022 13:15:55 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0085402	.0051991	.0029407	.0055325	.0282984	11.81167	.0210655
Stddev	.0001242	.0001933	.0003929	.0007845	.0006216	.04826	.0002634
%RSD	1.453879	3.718808	13.36090	14.17952	2.196404	.4085985	1.250180

#1	.0085239	.0050019	.0025998	.0047653	.0289856	11.76378	.0210405
#2	.0084251	.0052071	.0033704	.0063333	.0281343	11.81092	.0213405
#3	.0086718	.0053883	.0028518	.0054990	.0277754	11.86030	.0208156

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0240855	.0457946	10.95601	.0253882	.0229591	.0241809	4.449984
Stddev	.0001324	.0002017	.08385	.0002296	.0001599	.0003436	.077299
%RSD	.5497270	.4404513	.7653578	.9042957	.6964348	1.420811	1.737060

#1	.0242382	.0455918	10.85954	.0253647	.0227901	.0245716	4.360740
#2	.0240028	.0457968	10.99703	.0251713	.0231080	.0240452	4.495918
#3	.0240155	.0459951	11.01145	.0256286	.0229792	.0239259	4.493295

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0245832	11.94578	.0466972	.0096517	-.072710	.0243475	.0451824
Stddev	.0005830	.07523	.0000785	.0002017	.009862	.0017449	.0003744
%RSD	2.371660	.6297949	.1680080	2.089398	13.56329	7.166801	.8287102

#1	.0245055	11.88344	.0467296	.0098661	-.083273	.0263572	.0451195
#2	.0252011	12.02934	.0467542	.0096230	-.071111	.0232173	.0448435
#3	.0240429	11.92455	.0466077	.0094659	-.063745	.0234681	.0455844

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.056180	.0406888	.0442093	.0418129	.0467646	.0443297	.0003711
Stddev	.012790	.0014169	.0003022	.0001581	.0004178	.0115034	.0005414
%RSD	22.76557	3.482201	.6836270	.3780820	.8934991	25.94961	145.8823

#1	-.042207	.0400377	.0441859	.0419885	.0472449	.0378470	.0000694
#2	-.067308	.0423142	.0439195	.0416819	.0464845	.0576114	.0009962
#3	-.059024	.0397146	.0445226	.0417684	.0465644	.0375307	.0000478

Sample Name: ICSABDLX20 Acquired: 5/11/2022 13:15:55 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB001 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001108	.0007069	.0006203
Stddev	.000730	.0007445	.0001596
%RSD	65.85970	105.3216	25.72240

#1	-.001637	.0014818	.0007851
#2	-.000276	-.000003	.0006092
#3	-.001412	.000642	.0004666

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2883.084	74022.15	7677.286	2345.635	3595.535
Stddev	16.693	166.70	69.574	36.500	7.935
%RSD	.5789854	.2252089	.9062255	1.556080	.2206837

#1	2865.307	73832.32	7598.820	2313.101	3586.424
#2	2885.519	74089.41	7731.447	2385.106	3600.928
#3	2898.425	74144.72	7701.590	2338.699	3599.254

Sample Name: CCV01 Acquired: 5/11/2022 13:36:27 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV0101 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.141571	5.011723	4.916704	5.135237	5.153169	10.40304	9.851131
Stddev	.016315	.017186	.015000	.020782	.017217	.07902	.105377
%RSD	.3173113	.3429152	.3050877	.4046909	.3340974	.7595574	1.069695

#1	5.139576	5.008926	4.915184	5.133046	5.138452	10.31662	9.835205
#2	5.126346	4.996107	4.902521	5.115638	5.148954	10.42090	9.754624
#3	5.158792	5.030136	4.932406	5.157028	5.172102	10.47160	9.963565

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2475830	2.438231	24.03045	.9417766	2.458288	1.280418	4.908776
Stddev	.0010371	.012263	.14524	.0034553	.009989	.001129	.045414
%RSD	.4188825	.5029377	.6043872	.3668882	.4063279	.0881404	.9251531

#1	.2480610	2.433595	23.86555	.9443366	2.454438	1.280508	4.868384
#2	.2463931	2.428961	24.08649	.9378464	2.450798	1.279248	4.957934
#3	.2482949	2.452135	24.13933	.9431467	2.469629	1.281499	4.900011

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.532952	25.06279	2.497054	1.207121	24.53218	2.471982	2.399688
Stddev	.015652	.25219	.009022	.002678	.12638	.011363	.004877
%RSD	.6179179	1.006245	.3613133	.2218229	.5151684	.4596893	.2032526

#1	2.549218	24.78811	2.494476	1.209926	24.46842	2.464821	2.403542
#2	2.517997	25.11639	2.489601	1.206845	24.67775	2.485085	2.401317
#3	2.531640	25.28388	2.507084	1.204592	24.45039	2.466041	2.394204

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.67010	4.989524	5.136899	4.908972	5.229333	4.824708	4.909890
Stddev	.12783	.015465	.012544	.009132	.031014	.056672	.033187
%RSD	.4979569	.3099488	.2441948	.1860336	.5930786	1.174624	.6759290

#1	25.53256	5.005230	5.133876	4.908453	5.196614	4.791730	4.902007
#2	25.69249	4.974312	5.126142	4.900111	5.233084	4.890147	4.881354
#3	25.78525	4.989030	5.150678	4.918353	5.258301	4.792248	4.946310

Sample Name: CCV01 Acquired: 5/11/2022 13:36:27 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV0101 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.782204	4.925792	5.067839
Stddev	.029649	.009229	.042051
%RSD	.6199929	.1873509	.8297630

#1	4.764114	4.924038	5.026637
#2	4.766075	4.935772	5.066190
#3	4.816421	4.917566	5.110690

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2750.774	72665.23	7713.188	2180.290	3422.343
Stddev	11.214	162.26	27.972	9.165	21.824
%RSD	.4076534	.2232924	.3626522	.4203351	.6376874

#1	2746.521	72493.90	7683.875	2172.470	3422.556
#2	2763.492	72685.24	7739.592	2178.026	3444.060
#3	2742.309	72816.55	7716.097	2190.374	3400.414

Sample Name: LLCCV01 Acquired: 5/11/2022 13:40:24 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLCCV001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0212325	.0396405	.0114638	.0218135	.0518314	.1012316
Stddev	.0009894	.0009945	.0005048	.0006836	.0020409	.0067143
%RSD	4.659962	2.508721	4.403464	3.133883	3.937595	6.632656

#1	.0203486	.0403733	.0114434	.0225230	.0538172	.0957462
#2	.0210475	.0400397	.0119785	.0217584	.0497395	.1087193
#3	.0223014	.0385084	.0109695	.0211591	.0519374	.0992292

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0959355	.0061615	.0061825	1.949585	.0091939	.0300902
Stddev	.0017905	.0000661	.0002803	.036691	.0003456	.0010035
%RSD	1.866342	1.073569	4.533791	1.881989	3.758423	3.335061

#1	.0941198	.0061094	.0060845	1.907245	.0095922	.0299295
#2	.0959871	.0061391	.0064986	1.972072	.0090145	.0311644
#3	.0976996	.0062359	.0059644	1.969439	.0089749	.0291767

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0216455	.0922955	.0222221	2.083097	.0409889	.0104937
Stddev	.0002653	.0068275	.0007623	.055536	.0013199	.0002263
%RSD	1.225813	7.397449	3.430294	2.666042	3.220184	2.156743

#1	.0219517	.0852455	.0214309	2.027626	.0410379	.0105226
#2	.0214835	.0927648	.0229517	2.138699	.0422837	.0102543
#3	.0215012	.0988763	.0222838	2.082965	.0396452	.0107042

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.877736	.0423154	.0387693	2.034503	.1104773	.2092652
Stddev	.034690	.0011266	.0004334	.052331	.0007871	.0003624
%RSD	1.847420	2.662476	1.118034	2.572174	.7124682	.1731670

#1	1.846996	.0410365	.0384900	2.001611	.1104183	.2090616
#2	1.915347	.0427484	.0392686	2.094848	.1112922	.2096836
#3	1.870867	.0431614	.0385491	2.007049	.1097213	.2090504

Sample Name: LLCCV01 Acquired: 5/11/2022 13:40:24 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: LLCCV001 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0387808	.0437622	.3807397	.0185469	F .3682037	.0206820
Stddev	.0018182	.0004697	.0258810	.0011248	.0173709	.0012813
%RSD	4.688369	1.073333	6.797569	6.064656	4.717730	6.195397

#1	.0381505	.0438502	.3643331	.0186368	.3691220	.0198260
#2	.0408303	.0441817	.4105751	.0196241	.3850972	.0221551
#3	.0373617	.0432547	.3673110	.0173798	.3503919	.0200649

Elem	Sr4077
Units	ppm
Avg	.0226848
Stddev	.0003959
%RSD	1.745330

#1	.0223610
#2	.0231262
#3	.0225672

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2936.243	74593.24	7817.923	2318.805	3723.552
Stddev	93.313	119.27	17.836	11.011	52.188
%RSD	3.177962	.1598881	.2281392	.4748761	1.401563

#1	2874.742	74698.88	7799.923	2308.714	3689.522
#2	3043.613	74616.96	7835.590	2317.151	3697.498
#3	2890.375	74463.90	7818.256	2330.550	3783.637

Sample Name: CCB01 Acquired: 5/11/2022 13:44:26 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006873	.0001680	-.000219	.0007021	.0003409	-.008263	-.003717
Stddev	.0013465	.0010901	.000234	.0016988	.0011786	.005211	.000807
%RSD	195.9204	648.9102	106.8516	241.9458	345.7869	63.06449	21.71693

#1	-.000180	-.000922	-.000047	.0012408	.0016762	-.012486	-.004644
#2	.002239	.001258	-.000125	.0020663	-.000554	-.009863	-.003347
#3	.000003	.000168	-.000486	-.001201	-.000099	-.002440	-.003162

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000285	-.000047	.0099930	-.000225	.0002041	-.000099	.0004798
Stddev	.0000266	.000069	.0061631	.000219	.0000416	.000167	.0027701
%RSD	93.19836	147.1637	61.67454	97.25011	20.39754	169.0341	577.3008

#1	.0000551	-.000107	.0116604	-.000228	.0002499	-.000031	.0009877
#2	.0000284	-.000061	.0151508	-.000005	.0001937	.000024	.0029608
#3	.0000020	.000028	.0031677	-.000443	.0001687	-.000289	-.002509

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001277	-.008768	.0003812	.0003614	-.084484	.0007754	-.000371
Stddev	.0001999	.003778	.0005516	.0004750	.005672	.0003626	.000245
%RSD	156.5368	43.08712	144.7002	131.4403	6.714229	46.76117	66.09902

#1	.0002747	-.007127	.0010162	.0007610	-.083002	.0009979	-.000356
#2	-.000100	-.013089	.0000207	.0004870	-.079699	.0009712	-.000134
#3	.000208	-.006088	.0001067	-.000164	-.090750	.0003570	-.000623

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.048821	.0021272	.0000340	-.000147	.0007161	.0036959	-.000570
Stddev	.030605	.0003046	.0001507	.000396	.0003446	.0009454	.001454
%RSD	62.68845	14.32127	443.6634	268.6901	48.11942	25.57999	255.0765

#1	-.021279	.0024196	.0000300	.000153	.0010804	.0044502	.000130
#2	-.043415	.0021504	-.000115	-.000596	.0006724	.0026353	.000402
#3	-.081768	.0018116	.000187	.000001	.0003954	.0040020	-.002241

Sample Name: CCB01 Acquired: 5/11/2022 13:44:26 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB001 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000474	.0003024	.0000155
Stddev	.000778	.0002131	.0000123
%RSD	164.2086	70.47764	79.73249

#1	.000030	.0001004	.0000286
#2	-.000081	.0002817	.0000137
#3	-.001369	.0005251	.0000041

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3068.659	74453.00	7676.260	2341.274	3699.927
Stddev	233.137	93.21	30.447	9.914	5.642
%RSD	7.597345	.1251915	.3966327	.4234360	.1524934

#1	2884.471	74361.16	7667.837	2336.907	3705.729
#2	2990.727	74547.52	7650.912	2334.292	3699.592
#3	3330.779	74450.30	7710.031	2352.621	3694.460

Sample Name: N2691-01DLX10 Acquired: 5/11/2022 13:52:40 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DEEP-WC-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0144357	.0028904	25.51304	.0015121	.0011846	9.341677	.9603000
Stddev	.0005875	.0007490	.32338	.0042045	.0011949	.124427	.0071709
%RSD	4.069907	25.91252	1.267498	278.0587	100.8703	1.331955	.7467379

#1	.0145456	.0021172	25.13971	.0021207	.0011214	9.204630	.9521191
#2	.0138010	.0036125	25.69319	.0053792	.0000225	9.372843	.9632829
#3	.0149605	.0029415	25.70621	-.002964	.0024098	9.447558	.9654980

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0008769	.0015249	50.36075	.0199507	.0112138	.1360516	35.95383
Stddev	.0000698	.0000602	.50154	.0001581	.0002755	.0011915	.37763
%RSD	7.956920	3.949736	.9958849	.7925461	2.456888	.8757517	1.050331

#1	.0008481	.0014662	49.84083	.0198268	.0108976	.1373482	35.57157
#2	.0008261	.0015866	50.39981	.0201288	.0114021	.1358020	35.96324
#3	.0009564	.0015218	50.84162	.0198965	.0113417	.1350048	36.32667

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4273111	17.05090	.0245182	.0015057	1.606371	.0477779	6.853590
Stddev	.0055174	.21334	.0002023	.0002106	.006308	.0026473	.164629
%RSD	1.291194	1.251173	.8251433	13.98803	.3926831	5.540936	2.402091

#1	.4209461	16.82163	.0244949	.0017087	1.600161	.0497842	6.950844
#2	.4302547	17.08750	.0243286	.0012882	1.606179	.0487720	6.946417
#3	.4307325	17.24357	.0247312	.0015202	1.612773	.0447774	6.663510

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9325670	-.019085	.0014478	.2473171	.4865862	.4220500	.8681663
Stddev	.0328459	.001494	.0001558	.0043233	.0044260	.0093383	.0147550
%RSD	3.522100	7.830045	10.76128	1.748074	.9096021	2.212601	1.699561

#1	.9547737	-.018395	.0014823	.2425086	.4814755	.4118105	.8511294
#2	.8948366	-.018060	.0012777	.2485596	.4891672	.4242426	.8765479
#3	.9480908	-.020799	.0015835	.2508831	.4891158	.4300969	.8768217

Sample Name: N2691-01DLX10 Acquired: 5/11/2022 13:52:40 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DEEP-WC-1 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.442925	.0217426	.1495162
Stddev	.042347	.0004651	.0012650
%RSD	1.733437	2.139195	.8460426

#1	2.394271	.0217348	.1480836
#2	2.463028	.0222116	.1499859
#3	2.471475	.0212815	.1504792

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2891.645	75541.78	8071.412	2363.971	3564.207
Stddev	19.739	105.87	23.865	65.853	41.033
%RSD	.6826353	.1401415	.2956682	2.785686	1.151259

#1	2873.182	75631.42	8087.313	2312.546	3611.460
#2	2889.303	75424.99	8043.971	2341.175	3537.574
#3	2912.452	75568.95	8082.954	2438.193	3543.585

Sample Name: PB144660BL Acquired: 5/11/2022 13:56:32 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB144660BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0014492	.0007189	-.000480	.0010035	-.000321	-.006764	-.003626
Stddev	.0013508	.0010590	.000930	.0023072	.000594	.003249	.000167
%RSD	93.21226	147.3133	193.8446	229.9168	184.6737	48.03262	4.616242

#1	.0028732	-.000259	-.000454	-.001659	-.000968	-.003105	-.003673
#2	.0001859	.000572	-.001422	.002417	.000200	-.007877	-.003440
#3	.0012884	.001844	.000437	.002252	-.000197	-.009311	-.003765

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000675	.0000335	.0092505	-.000059	.0001961	-.000394	-.001608
Stddev	.0000351	.0000488	.0016954	.000245	.0002581	.000124	.001222
%RSD	52.08965	145.4405	18.32800	415.8421	131.5814	31.53138	76.01585

#1	.0001018	-.000000	.0086565	.000005	.0003999	-.000261	-.000916
#2	.0000316	.000089	.0111631	-.000329	.0002826	-.000413	-.000888
#3	.0000689	.000011	.0079320	.000148	-.000094	-.000507	-.003018

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000013	.0079997	.0000175	.0007847	-.069290	-.000310	-.000465
Stddev	.000477	.0132550	.0002103	.0002248	.005863	.003338	.000063
%RSD	3731.315	165.6935	1203.454	28.64738	8.462201	1077.585	13.64955

#1	-.000256	.0224207	.0000390	.0005257	-.063680	.000005	-.000483
#2	-.000319	.0052298	.0002162	.0008995	-.075378	.002860	-.000517
#3	.000537	-.003651	-.000203	.0009290	-.068812	-.003794	-.000394

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.021515	-.001152	-.000041	-.000152	.0008276	.0006530	-.000554
Stddev	.021027	.000510	.000178	.000205	.0005730	.0084918	.001468
%RSD	97.73051	44.25300	433.9388	134.8417	69.24036	1300.468	264.7375

#1	-.033996	-.000646	-.000225	-.000111	.0014681	-.008703	-.002025
#2	-.033311	-.001666	-.000028	-.000375	.0006509	.007872	.000910
#3	.002761	-.001143	.000130	.000029	.0003637	.002789	-.000549

Sample Name: PB144660BL Acquired: 5/11/2022 13:56:32 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PB144660BL Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000654	.0010367	-.000041
Stddev	.001190	.0002391	.000016
%RSD	182.0316	23.06706	39.01870

#1	-.000582	.0011359	-.000051
#2	.000499	.0007639	-.000049
#3	-.001879	.0012103	-.000023

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3100.629	75817.76	7942.357	2374.855	3751.660
Stddev	169.919	238.80	52.100	42.922	4.484
%RSD	5.480135	.3149714	.6559737	1.807371	.1195158

#1	2925.943	75655.41	7908.753	2424.309	3746.484
#2	3110.601	76091.96	7915.945	2352.962	3754.371
#3	3265.341	75705.91	8002.374	2347.294	3754.124

Sample Name: PB144660BS Acquired: 5/11/2022 14:00:32 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB144660BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7522598	1.942166	.9222331	1.954703	.7949367	1.975112
Stddev	.0118047	.037337	.0160129	.034495	.0110782	.030088
%RSD	1.569236	1.922453	1.736320	1.764693	1.393593	1.523358

#1	.7388956	1.957896	.9299764	1.917813	.7828088	1.941860
#2	.7612658	1.969065	.9329026	1.986156	.8045237	1.983019
#3	.7566180	1.899538	.9038203	1.960140	.7974775	2.000457

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1878742	.1900009	.1848075	.9338767	.3586833	.1874600
Stddev	.0023358	.0010941	.0032463	.0176782	.0029473	.0032953
%RSD	1.243303	.5758115	1.756596	1.892986	.8217118	1.757870

#1	.1852903	.1889209	.1870927	.9200692	.3556693	.1900844
#2	.1884961	.1899733	.1862384	.9277599	.3615591	.1885339
#3	.1898361	.1911084	.1810916	.9538009	.3588216	.1837617

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3008585	2.783792	.1990036	1.872354	.4816627	.0676133
Stddev	.0044781	.058198	.0033740	.041871	.0073851	.0001936
%RSD	1.488447	2.090584	1.695468	2.236298	1.533244	.2863234

#1	.2956903	2.728834	.1963002	1.841594	.4869681	.0677618
#2	.3035858	2.777779	.1979257	1.855429	.4847917	.0673943
#3	.3032995	2.844763	.2027849	1.920039	.4732282	.0676836

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.710082	.2850033	.1828935	9.645043	.2968473	.3995411
Stddev	.027964	.0066196	.0037813	.086403	.0006068	.0061334
%RSD	1.031837	2.322646	2.067472	.8958266	.2044082	1.535112

#1	2.697792	.2825980	.1792669	9.592167	.2961605	.3924676
#2	2.690368	.2799226	.1826013	9.598211	.2970709	.4027721
#3	2.742086	.2924893	.1868124	9.744751	.2973106	.4033834

Sample Name: PB144660BS Acquired: 5/11/2022 14:00:32 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB144660BS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6636132	.2082641	.8397110	5.522503	F -.003636	.1911391
Stddev	.0116548	.0040953	.0223015	.135773	.001533	.0026678
%RSD	1.756268	1.966384	2.655853	2.458535	42.15572	1.395754

#1	.6744013	.2049765	.8210685	5.656118	-.001923	.1889270
#2	.6651868	.2069643	.8336472	5.526718	-.004106	.1903886
#3	.6512515	.2128515	.8644173	5.384671	-.004879	.1941019

Elem	Sr4077
Units	ppm
Avg	.1977153
Stddev	.0021211
%RSD	1.072785

#1	.1956044
#2	.1976952
#3	.1998464

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2915.236	76011.25	7894.864	2287.329	3705.967
Stddev	44.876	89.03	20.854	21.732	74.022
%RSD	1.539375	.1171301	.2641439	.9501168	1.997366

#1	2965.216	75926.76	7912.740	2299.329	3660.614
#2	2878.398	76002.77	7899.898	2300.416	3665.902
#3	2902.093	76104.22	7871.954	2262.243	3791.385

Sample Name: N2738-03 Acquired: 5/11/2022 14:04:18 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 2474 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001214	.0098009	.0184398	.0042700	-.001279	14.04876	1.226841
Stddev	.001401	.0024885	.0011345	.0031855	.001238	.10041	.001047
%RSD	115.4272	25.38997	6.152619	74.60244	96.76672	.7146952	.0853249

#1	.000156	.0076752	.0194134	.0006448	-.000523	13.93892	1.226248
#2	-.001153	.0091895	.0187122	.0066219	-.000607	14.07153	1.228049
#3	-.002644	.0125381	.0171939	.0055433	-.002708	14.13582	1.226225

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005558	.0044407	368.1625	.0046725	.0254812	.0132217	82.95823
Stddev	.0000923	.0007846	3.3818	.0001364	.0011960	.0008824	.55581
%RSD	16.61678	17.66943	.9185713	2.919787	4.693739	6.674037	.6699861

#1	.0004929	.0050700	371.6663	.0045260	.0263566	.0124209	82.40023
#2	.0005126	.0046904	367.9036	.0046957	.0259686	.0130765	83.51182
#3	.0006618	.0035615	364.9175	.0047959	.0241185	.0141677	82.96263

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.189552	15.41122	.0122404	.0005113	1.059877	.0340563	.2233231
Stddev	.027236	.09666	.0008612	.0001136	.004971	.0025192	.0001775
%RSD	.6500926	.6271828	7.035439	22.21646	.4690183	7.397067	.0794973

#1	4.159705	15.31397	.0131881	.0005823	1.057104	.0314711	.2232501
#2	4.195894	15.41242	.0120276	.0003803	1.065616	.0365038	.2231936
#3	4.213058	15.50728	.0115057	.0005713	1.056910	.0341940	.2235255

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	15.16771	-.042143	-.000614	.0221951	.2166532	.7790693	9.394144
Stddev	.12037	.003596	.000108	.0001263	.0009294	.0139332	.073894
%RSD	.7935931	8.533267	17.63022	.5691861	.4289944	1.788440	.7865944

#1	15.02930	-.043359	-.000590	.0221082	.2158720	.7631185	9.428011
#2	15.22590	-.038096	-.000732	.0221371	.2164067	.7888646	9.445034
#3	15.24793	-.044973	-.000520	.0223400	.2176811	.7852249	9.309387

Sample Name: N2738-03 Acquired: 5/11/2022 14:04:18 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 2474 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6818336	.0225285	1.410539
Stddev	.0042073	.0004724	.030244
%RSD	.6170516	2.096899	2.144122

#1	.6856001	.0226863	1.375625
#2	.6826077	.0229018	1.427325
#3	.6772931	.0219974	1.428666

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3558.014	95843.07	10788.06	2995.998	3298.262
Stddev	9.154	215.25	18.44	7.180	230.131
%RSD	.2572717	.2245865	.1709521	.2396603	6.977328

#1	3562.800	96012.06	10767.24	2988.271	3166.134
#2	3563.783	95600.73	10802.35	2997.259	3164.660
#3	3547.459	95916.42	10794.58	3002.464	3563.993

Sample Name: N2739-01 Acquired: 5/11/2022 14:08:26 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124030 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1676323	.0331285	2.689264	.0349939	.0189543	81.41167	1.945404
Stddev	.0097890	.0028952	.178427	.0031000	.0003270	.64386	.018585
%RSD	5.839559	8.739197	6.634780	8.858654	1.725433	.7908701	.9553089

#1	.1782372	.0324891	2.777954	.0321699	.0186496	80.73269	1.925623
#2	.1657177	.0306065	2.805969	.0345009	.0192998	81.48888	1.948087
#3	.1589421	.0362900	2.483871	.0383108	.0189135	82.01344	1.962501

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0019909	.0040375	12.81987	.1397675	.0435921	.8555390	257.4300
Stddev	.0000521	.0027792	.14030	.0003242	.0030714	.0327774	2.9913
%RSD	2.616844	68.83370	1.094368	.2319767	7.045766	3.831200	1.162002

#1	.0020504	.0051370	12.66138	.1401412	.0443037	.8900785	254.1724
#2	.0019535	.0060987	12.87008	.1396009	.0462453	.8516717	258.0641
#3	.0019688	.0008768	12.92815	.1395605	.0402274	.8248668	260.0534

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7049239	12.07862	.0811265	.0117280	10.63492	.2457425	.9777743
Stddev	.0060555	.13112	.0045496	.0005736	.08975	.0036116	.0062787
%RSD	.8590234	1.085567	5.608058	4.891120	.8438876	1.469677	.6421376

#1	.6983298	11.93006	.0816410	.0110946	10.53793	.2420023	.9705338
#2	.7062068	12.12758	.0853970	.0122124	10.65180	.2460153	.9810736
#3	.7102351	12.17821	.0763415	.0118769	10.71503	.2492100	.9817154

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.354474	-.152064	.0045568	.0476638	1.025460	6.318394	2.975207
Stddev	.048956	.034460	.0002477	.0018824	.009869	.052373	.147576
%RSD	.6656667	22.66146	5.436638	3.949435	.9624016	.8288894	4.960192

#1	7.310415	-.191723	.0044172	.0472420	1.015303	6.258791	2.937624
#2	7.345830	-.129425	.0048428	.0497214	1.026062	6.339336	3.137940
#3	7.407177	-.135045	.0044103	.0460281	1.035013	6.357055	2.850056

Sample Name: N2739-01 Acquired: 5/11/2022 14:08:26 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124030 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.950842	.0764080	-.139998
Stddev	.091478	.0004252	.002202
%RSD	4.689168	.5565064	1.572829

#1	1.929147	.0768545	-.137521
#2	2.051217	.0760078	-.140738
#3	1.872161	.0763617	-.141734

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3169.873	78672.38	8692.615	2462.199	3554.885
Stddev	191.861	93.99	22.379	42.535	246.208
%RSD	6.052656	.1194676	.2574535	1.727511	6.925903

#1	2956.061	78608.81	8666.830	2508.247	3406.233
#2	3226.539	78627.99	8704.023	2424.379	3419.342
#3	3327.020	78780.34	8706.991	2453.972	3839.081

Sample Name: N2739-03 Acquired: 5/11/2022 14:12:15 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124055 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0617865	.0258837	1.231951	.0203498	.0058787	88.30764	.9272939
Stddev	.0015447	.0018261	.021324	.0017877	.0012174	.71348	.0063463
%RSD	2.500015	7.055217	1.730894	8.784853	20.70761	.8079438	.6843848

#1	.0602669	.0278912	1.207345	.0189244	.0053684	87.49726	.9199699
#2	.0633551	.0243212	1.243466	.0223556	.0049996	88.58431	.9311663
#3	.0617374	.0254386	1.245041	.0197695	.0072682	88.84135	.9307455

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0032157	.0108375	28.17765	.1992589	.0566518	.3025922	207.0897
Stddev	.0000592	.0008674	.21216	.0004148	.0021858	.0113660	1.9790
%RSD	1.841952	8.003300	.7529469	.2081484	3.858256	3.756201	.9556443

#1	.0032479	.0098379	27.94288	.1992135	.0541465	.2897548	204.8487
#2	.0032519	.0112842	28.23442	.1988688	.0581691	.3113742	207.8227
#3	.0031473	.0113905	28.35566	.1996945	.0576399	.3066476	208.5977

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.550522	16.07639	.1303196	.0037426	10.76195	.2283495	1.123924
Stddev	.013500	.05807	.0050395	.0004529	.05304	.0039744	.007428
%RSD	.8707058	.3611918	3.867036	12.10027	.4928373	1.740480	.6609298

#1	1.535971	16.01210	.1245798	.0032440	10.70298	.2237602	1.128966
#2	1.552952	16.09201	.1340188	.0038555	10.80574	.2306345	1.115393
#3	1.562642	16.12504	.1323600	.0041284	10.77714	.2306536	1.127412

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.778796	-.102257	.0107695	.2702295	1.295157	6.848205	4.362806
Stddev	.044040	.011736	.0006942	.0116675	.011755	.042341	.189885
%RSD	.4503625	11.47684	6.446360	4.317618	.9076230	.6182743	4.352358

#1	9.732118	-.108627	.0099680	.2577695	1.282466	6.805858	4.163881
#2	9.784660	-.109431	.0111594	.2808970	1.297333	6.848217	4.542131
#3	9.819610	-.088714	.0111812	.2720220	1.305672	6.890539	4.382406

Sample Name: N2739-03 Acquired: 5/11/2022 14:12:15 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124055 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.354996	.1017852	-.015308
Stddev	.064507	.0004277	.000737
%RSD	4.760685	.4201835	4.814956

#1	1.292478	.1015903	-.014529
#2	1.421324	.1022756	-.015399
#3	1.351187	.1014896	-.015995

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2927.469	77288.50	8529.239	2399.600	3404.624
Stddev	51.269	119.62	10.950	14.799	61.596
%RSD	1.751297	.1547651	.1283822	.6167266	1.809197

#1	2986.369	77150.43	8523.125	2392.071	3475.707
#2	2903.183	77360.70	8541.881	2416.650	3371.188
#3	2892.857	77354.37	8522.712	2390.080	3366.976

Sample Name: N2739-05 Acquired: 5/11/2022 14:16:04 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124035 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0736124	.0404196	.5246599	.0535378	.0082694	118.3246
Stddev	.0056277	.0076123	.0319708	.0089804	.0020258	1.2925
%RSD	7.645084	18.83330	6.093617	16.77387	24.49796	1.092364

#1	.0799530	.0362773	.5438394	.0439321	.0096081	116.8391
#2	.0692096	.0357767	.5423877	.0549578	.0092613	118.9424
#3	.0716747	.0492048	.4877528	.0617236	.0059387	119.1923

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6932201	.0061133	.0084898	29.35276	.5227702	.0510825
Stddev	.0043247	.0000738	.0043504	.27139	.0010780	.0036909
%RSD	.6238619	1.206641	51.24274	.9245835	.2062100	7.225443

#1	.6887859	.0060538	.0105398	29.05745	.5219704	.0520813
#2	.6934481	.0061958	.0114366	29.40961	.5239961	.0541712
#3	.6974264	.0060902	.0034932	29.59123	.5223441	.0469949

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2133706	427.3862	1.704329	17.85913	.1001891	.0063880
Stddev	.0082617	3.9086	.021547	.26385	.0058571	.0003932
%RSD	3.872003	.9145340	1.264241	1.477371	5.846085	6.154797

#1	.2228723	424.5030	1.679750	17.58165	.1014148	.0062132
#2	.2093568	425.8207	1.713278	17.88890	.1053364	.0061125
#3	.2078826	431.8349	1.719960	18.10682	.0938161	.0068383

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.93674	.6955358	.6723592	18.23937	-.275336	.0049453
Stddev	.15543	.0083684	.0087196	.12889	.033375	.0000829
%RSD	.5770141	1.203156	1.296864	.7066355	12.12161	1.676767

#1	26.80619	.6861102	.6817456	18.09172	-.253145	.0049536
#2	26.89535	.7020921	.6645113	18.32934	-.313718	.0050237
#3	27.10867	.6984051	.6708208	18.29704	-.259144	.0048585

Sample Name: N2739-05 Acquired: 5/11/2022 14:16:04 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124035 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0337238	.8527400	F 10.62470	5.267814	.9135650	.0874356
Stddev	.0021956	.0120139	.09807	.286957	.0624833	.0012819
%RSD	6.510481	1.408855	.9230632	5.447368	6.839498	1.466131

#1	.0345217	.8388838	10.58229	5.224044	.9034627	.0869579
#2	.0354089	.8590872	10.55498	5.574142	.9804839	.0864612
#3	.0312409	.8602490	10.73685	5.005257	.8567484	.0888878

Elem	Sr4077
Units	ppm
Avg	-.233672
Stddev	.003000
%RSD	1.283690

#1	-.232697
#2	-.231282
#3	-.237038

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3230.012	80208.50	8906.726	2497.266	3395.447
Stddev	148.639	70.69	17.138	41.717	213.736
%RSD	4.601824	.0881298	.1924135	1.670488	6.294774

#1	3058.378	80181.89	8925.063	2451.942	3271.202
#2	3316.090	80288.63	8891.113	2534.054	3272.893
#3	3315.568	80154.99	8904.001	2505.802	3642.246

Sample Name: N2723-04 Acquired: 5/11/2022 14:20:53 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0020512	-.000610	.0165478	.0028374	-.000252	.1390039	.0416006
Stddev	.0014759	.000797	.0009377	.0012115	.000595	.0023708	.0012040
%RSD	71.95286	130.6684	5.666527	42.69669	236.4363	1.705583	2.894146

#1	.0030424	-.001519	.0162084	.0025586	-.000531	.1393707	.0404452
#2	.0027561	-.000276	.0176080	.0017896	-.000656	.1411700	.0415087
#3	.0003550	-.000034	.0158272	.0041640	.000432	.1364711	.0428479

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001805	.0001187	8.814900	-.000288	.0010838	.0151659	.4896459
Stddev	.0000477	.0000377	.148479	.000475	.0000501	.0006051	.0137639
%RSD	26.43082	31.78421	1.684408	165.0992	4.623951	3.989661	2.810994

#1	.0001975	.0000915	8.667083	-.000419	.0010438	.0144725	.4738816
#2	.0001266	.0001618	8.813586	-.000684	.0011401	.0154383	.4957788
#3	.0002173	.0001028	8.964032	.000239	.0010677	.0155868	.4992773

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0986534	.2079052	.0115124	.0006278	147.9136	.0029155	.0448565
Stddev	.0023308	.0048301	.0001473	.0000994	1.7973	.0022323	.0000930
%RSD	2.362642	2.323239	1.279700	15.82980	1.215131	76.56710	.2073228

#1	.0962109	.2110228	.0113943	.0007150	145.9715	.0052483	.0449044
#2	.0988957	.2103513	.0116775	.0005196	148.2509	.0007995	.0447493
#3	.1008536	.2023413	.0114655	.0006488	149.5185	.0026988	.0449157

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1383426	.0041737	-.000200	-.000030	.0066435	.2425431	.0051228
Stddev	.0204817	.0011614	.000028	.000258	.0044324	.0074341	.0014185
%RSD	14.80505	27.82705	13.77379	847.5945	66.71830	3.065045	27.68994

#1	.1575152	.0028817	-.000225	.000204	.0116898	.2363307	.0040706
#2	.1167643	.0045086	-.000204	.000012	.0033801	.2507796	.0067360
#3	.1407482	.0051309	-.000170	-.000307	.0048606	.2405191	.0045619

Sample Name: N2723-04 Acquired: 5/11/2022 14:20:53 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.1026656	.0020809	.0284932
Stddev	.0013127	.0009685	.0006566
%RSD	1.278663	46.54329	2.304254

#1	.1011498	.0028550	.0278301
#2	.1034310	.0009948	.0285066
#3	.1034159	.0023930	.0291430

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2784.766	70950.14	7893.178	2206.137	3525.550
Stddev	39.878	256.65	22.676	21.349	53.981
%RSD	1.432001	.3617324	.2872858	.9677136	1.531128

#1	2822.154	70676.60	7867.007	2181.623	3573.699
#2	2742.794	70988.14	7906.955	2216.143	3467.195
#3	2789.351	71185.66	7905.574	2220.646	3535.757

Sample Name: LR CHECK 1 Acquired: 5/11/2022 14:24:55 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	-.050268	.1192201	-.007352	.0657985	.0200910	2170.115	.0066784
Stddev	.007473	.0043310	.001643	.0114145	.0090563	24.318	.0004115
%RSD	14.86549	3.632804	22.34675	17.34764	45.07646	1.120582	6.161333

#1	-.041730	.1145068	-.008186	.0529034	.0279971	2142.232	.0062097
#2	-.053462	.1201289	-.005460	.0746078	.0220657	2181.176	.0069803
#3	-.055613	.1230246	-.008411	.0698842	.0102103	2186.935	.0068450

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.006395	.0658828	1766.115	.0223658	-.012772	-.046921	909.9277
Stddev	.000037	.0027930	15.506	.0005634	.000171	.003477	4.7903
%RSD	.5788790	4.239333	.8779869	2.519106	1.337821	7.411283	.5264486

#1	-.006370	.0681413	1748.546	.0217788	-.012632	-.043561	904.7978
#2	-.006378	.0627598	1771.910	.0224165	-.012721	-.050505	914.2844
#3	-.006437	.0667472	1777.889	.0229022	-.012963	-.046695	910.7009

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.025093	1777.532	-.005282	.0056433	1886.998	.0229208	.1439693
Stddev	.000593	4.186	.001017	.0003344	11.598	.0011978	.0013601
%RSD	2.363126	.2355019	19.25256	5.925715	.6146117	5.225637	.9447266

#1	-.025062	1776.086	-.005693	.0053483	1899.670	.0242162	.1449784
#2	-.024516	1782.249	-.004124	.0060066	1876.912	.0218535	.1424225
#3	-.025701	1774.260	-.006029	.0055750	1884.412	.0226928	.1445070

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1060.543	^ *****	-.005293	.0123458	-.046782	.2243353	.0964089
Stddev	6.122	-----	.001067	.0019386	.001090	.0053800	.0038325
%RSD	.5772302	-----	20.16398	15.70230	2.330482	2.398189	3.975275

#1	1055.618	^ -----	-.006447	.0120393	-.048023	.2291221	.0986801
#2	1067.397	^ -----	-.004341	.0144194	-.046347	.2185128	.0985626
#3	1058.615	^ -----	-.005091	.0105788	-.045976	.2253712	.0919840

Sample Name: LR CHECK 1 Acquired: 5/11/2022 14:24:55 Type: Unk
 Method: NON EPA-6010-200.7(v1509) 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	-.072337	.0673197	-.884141
Stddev	.011334	.0012089	.004903
%RSD	15.66899	1.795701	.5545003

#1	-.063322	.0659406	-.878955
#2	-.068627	.0678221	-.888700
#3	-.085061	.0681963	-.884767

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2017.557	51927.90	6825.590	1600.371	2071.839
Stddev	26.564	53.40	24.813	5.221	29.591
%RSD	1.316660	.1028436	.3635300	.3262564	1.428271

#1	1999.840	51967.50	6804.490	1594.395	2051.745
#2	2048.100	51867.16	6819.353	1602.670	2105.820
#3	2004.729	51949.02	6852.926	1604.049	2057.952

Sample Name: LR CHECK 2 Acquired: 5/11/2022 14:29:19 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0014338	-.008943	244.5569	-.007810	-.023938	.0955463	95.14682
Stddev	.0017329	.000920	1.1836	.000655	.003174	.0121882	.16934
%RSD	120.8624	10.28700	.4839628	8.381198	13.25763	12.75627	.1779734

#1	.0030863	-.009467	245.8589	-.007360	-.020460	.1091251	94.95192
#2	.0015848	-.009481	243.5461	-.008561	-.026677	.0919606	95.23067
#3	-.000370	-.007880	244.2656	-.007509	-.024677	.0855532	95.25788

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001235	.0004454	.3408599	.0036998	-.000446	255.3957	-.204712
Stddev	.0000728	.0002852	.0157862	.0001486	.000171	11.7626	.027502
%RSD	58.92216	64.02883	4.631298	4.016090	38.21819	4.605652	13.43448

#1	.0000753	.0001224	.3538259	.0036118	-.000493	241.8136	-.173888
#2	.0002073	.0005516	.3454727	.0038714	-.000257	262.1172	-.213508
#3	.0000881	.0006624	.3232810	.0036163	-.000588	262.2563	-.226739

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	45.23271	.1260817	48.97826	.0021271	.4581814	-.010147	34.96195
Stddev	.34313	.0255417	.23264	.0000654	.0303372	.001777	.93020
%RSD	.7585795	20.25802	.4749949	3.072500	6.621229	17.51549	2.660593

#1	44.84226	.1442190	49.22331	.0021988	.4931811	-.012182	35.48779
#2	45.48621	.0968722	48.76042	.0020708	.4419511	-.009359	35.51012
#3	45.36966	.1371539	48.95105	.0021118	.4394119	-.008900	33.88793

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2257269	-.003310	-.006451	-.003177	.0021932	-.005535	.3845537
Stddev	.0290689	.000900	.000107	.000326	.0018617	.009950	.0125174
%RSD	12.87788	27.18380	1.660672	10.26163	84.88894	179.7726	3.255048

#1	.2587352	-.002381	-.006407	-.002921	.0040624	.002986	.3701314
#2	.2144990	-.004177	-.006372	-.003067	.0021780	-.016470	.3925911
#3	.2039466	-.003374	-.006573	-.003544	.0003390	-.003120	.3909387

Sample Name: LR CHECK 2 Acquired: 5/11/2022 14:29:19 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	-.029938	.0061028	.0014912
Stddev	.013408	.0004421	.0000376
%RSD	44.78566	7.243970	2.519492

#1	-.016687	.0057360	.0014536
#2	-.029630	.0059787	.0014911
#3	-.043497	.0065937	.0015288

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2737.739	72498.63	7976.433	2145.676	3474.706
Stddev	126.133	67.91	51.202	42.331	20.858
%RSD	4.607207	.0936723	.6419131	1.972832	.6002678

#1	2883.328	72541.96	7927.008	2117.520	3450.624
#2	2661.415	72420.36	7973.047	2125.151	3487.007
#3	2668.473	72533.56	8029.243	2194.356	3486.487

Sample Name: CCV02 Acquired: 5/11/2022 14:33:43 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18860 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.103278	4.914156	4.811338	5.123592	5.154130	10.19431	9.682780
Stddev	.001734	.031837	.028681	.003949	.002707	.05962	.054927
%RSD	.0339695	.6478533	.5961179	.0770759	.0525243	.5848681	.5672688

#1	5.102454	4.878758	4.779761	5.125711	5.153030	10.12693	9.653435
#2	5.102109	4.923266	4.818481	5.119036	5.152146	10.21577	9.648757
#3	5.105270	4.940445	4.835773	5.126029	5.157214	10.24024	9.746147

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2364921	2.421221	22.84494	.9337425	2.433366	1.273676	4.903909
Stddev	.0003852	.014714	.15865	.0010117	.013960	.001709	.047129
%RSD	.1628594	.6077067	.6944808	.1083491	.5736712	.1341807	.9610583

#1	.2364888	2.404806	22.70748	.9335795	2.418148	1.272017	4.881211
#2	.2361086	2.425630	22.80879	.9328222	2.436376	1.273578	4.872423
#3	.2368788	2.433226	23.01855	.9348258	2.445576	1.275431	4.958092

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.474457	23.86173	2.437537	1.204822	25.03728	2.388228	2.336250
Stddev	.022508	.20084	.013904	.001510	.04074	.019263	.003681
%RSD	.9096265	.8416815	.5703952	.1253369	.1627318	.8065704	.1575677

#1	2.448663	23.68921	2.421942	1.206232	24.99427	2.376695	2.339846
#2	2.484593	23.81378	2.442029	1.203229	25.04225	2.377524	2.332490
#3	2.490115	24.08221	2.448639	1.205005	25.07531	2.410466	2.336414

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.21317	4.647444	5.094730	4.765884	5.127959	4.872790	4.782529
Stddev	.11649	.011964	.010291	.030945	.034400	.043585	.021652
%RSD	.4444086	.2574268	.2019883	.6493094	.6708389	.8944485	.4527358

#1	26.11561	4.658511	5.085249	4.731025	5.088241	4.839581	4.758363
#2	26.34215	4.634750	5.093268	4.776511	5.147321	4.856646	4.789057
#3	26.18175	4.649072	5.105674	4.790115	5.148315	4.922143	4.800166

Sample Name: CCV02 Acquired: 5/11/2022 14:33:43 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18860 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.678973	4.763295	5.030707
Stddev	.022010	.005718	.069737
%RSD	.4704037	.1200478	1.386232

#1	4.653617	4.766578	4.957289
#2	4.690157	4.756692	5.038767
#3	4.693146	4.766615	5.096063

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2706.587	72513.62	8063.807	2152.070	3412.275
Stddev	3.937	199.60	36.093	3.446	9.360
%RSD	.1454641	.2752640	.4475912	.1601362	.2743048

#1	2702.069	72286.76	8022.542	2148.093	3423.001
#2	2709.283	72591.82	8089.496	2154.164	3408.059
#3	2708.409	72662.29	8079.385	2153.954	3405.763

Sample Name: CCB02 Acquired: 5/11/2022 14:37:38 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB18860 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005654	.0016289	-.000440	.0020286	-.000257	.0075116	-.004006
Stddev	.0007199	.0014291	.001371	.0007472	.001582	.0053714	.000245
%RSD	127.3311	87.73413	311.6397	36.83204	614.9129	71.50867	6.126359

#1	.0007063	.0005448	-.000421	.0015576	-.001252	.0137070	-.003908
#2	.0012044	.0010934	-.001820	.0016381	-.001087	.0041600	-.003825
#3	-.000215	.0032483	.000921	.0028901	.001567	.0046677	-.004286

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000111	.0001190	.0125088	-.000280	.0002471	.0003665	.0056483
Stddev	.0000102	.0000942	.0153031	.000082	.0001772	.0007505	.0033238
%RSD	91.76957	79.12226	122.3386	29.41952	71.72020	204.7646	58.84545

#1	.0000010	.0000594	-.004796	-.000349	.0001175	.0006778	.0093970
#2	.0000213	.0000701	.018064	-.000189	.0001747	-.000490	.0030613
#3	.0000110	.0002276	.024258	-.000302	.0004490	.000911	.0044866

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004520	.0144749	.0008803	.0007081	-.010739	.0006156	-.000089
Stddev	.0001425	.0186663	.0000561	.0001917	.005969	.0002129	.000318
%RSD	31.51580	128.9564	6.374754	27.06943	55.58009	34.57837	357.3927

#1	.0005495	.0100870	.0008795	.0009294	-.003959	.0006704	.000164
#2	.0002885	.0349443	.0009369	.0005975	-.015200	.0007957	.000015
#3	.0005181	-.001607	.0008246	.0005973	-.013059	.0003807	-.000446

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0066488	.0020888	.0014985	-.000183	.0010576	-.002471	-.002594
Stddev	.0112440	.0000914	.0001728	.000331	.0001205	.002061	.001009
%RSD	169.1143	4.377150	11.52867	180.5798	11.39458	83.40489	38.89725

#1	.0057405	.0021779	.0015852	-.000561	.0009265	-.001067	-.002914
#2	-.004114	.0019952	.0016108	-.000048	.0010828	-.001509	-.001464
#3	.018319	.0020934	.0012996	.000058	.0011636	-.004838	-.003405

Sample Name: CCB02 Acquired: 5/11/2022 14:37:38 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB18860 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.002570	.0014419	.0002003
Stddev	.002622	.0006818	.0001034
%RSD	102.0130	47.28247	51.62203

#1	-.001241	.0011191	.0003073
#2	-.005590	.0022252	.0001008
#3	-.000879	.0009815	.0001929

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3051.656	75041.99	7886.308	2289.132	3664.804
Stddev	185.887	164.02	17.339	19.598	5.171
%RSD	6.091351	.2185670	.2198643	.8561161	.1411094

#1	2992.395	74874.58	7878.065	2274.347	3662.611
#2	2902.625	75048.98	7874.629	2281.688	3670.710
#3	3259.949	75202.39	7906.231	2311.361	3661.090

Sample Name: N2739-07 Acquired: 5/11/2022 14:41:41 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124042 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0853808	.0188100	.9596053	.0212636	.0039401	76.64854	.9689844
Stddev	.0022465	.0011078	.0130838	.0033615	.0017884	.86812	.0101106
%RSD	2.631215	5.889398	1.363454	15.80872	45.38834	1.132604	1.043419

#1	.0873899	.0194160	.9445252	.0199040	.0047227	75.64949	.9574141
#2	.0857973	.0175314	.9663524	.0187949	.0018939	77.07692	.9761184
#3	.0829551	.0194826	.9679383	.0250920	.0052038	77.21921	.9734207

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0030755	.0033055	28.26300	.1746378	.0531709	.2751711	163.0080
Stddev	.0000956	.0005600	.27126	.0015660	.0020714	.0105109	1.5578
%RSD	3.106752	16.94140	.9597587	.8967209	3.895745	3.819770	.9556892

#1	.0031842	.0027290	27.95841	.1760421	.0510072	.2829620	161.2422
#2	.0030048	.0033400	28.35207	.1729491	.0533698	.2793352	163.5935
#3	.0030376	.0038474	28.47853	.1749223	.0551357	.2632162	164.1883

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.104864	15.63311	.1155065	.0035623	7.790768	.2101656	.9525275
Stddev	.012504	.26864	.0034396	.0002830	.085631	.0020385	.0052931
%RSD	1.131742	1.718386	2.977817	7.945348	1.099138	.9699533	.5556923

#1	1.091963	15.32993	.1129579	.0033259	7.696145	.2079681	.9580831
#2	1.105699	15.72789	.1141428	.0034851	7.862930	.2105337	.9519562
#3	1.116930	15.84151	.1194188	.0038759	7.813229	.2119950	.9475432

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.450917	-.080585	.0058746	.1285022	1.094051	7.074136	4.233208
Stddev	.089167	.006189	.0002966	.0054511	.012339	.042971	.210530
%RSD	.9434795	7.680340	5.048425	4.242006	1.127858	.6074423	4.973300

#1	9.354694	-.086790	.0062166	.1237473	1.080180	7.024692	4.057425
#2	9.530756	-.080554	.0057183	.1273080	1.098168	7.095259	4.175676
#3	9.467302	-.074412	.0056889	.1344514	1.103806	7.102458	4.466524

Sample Name: N2739-07 Acquired: 5/11/2022 14:41:41 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124042 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.9953738	.0977032	.0554181
Stddev	.0578708	.0020608	.0006901
%RSD	5.813978	2.109244	1.245215

#1	.9538522	.0953775	.0547255
#2	.9707915	.0984295	.0561057
#3	1.061478	.0993024	.0554231

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3019.683	76266.66	8491.091	2388.619	3412.105
Stddev	150.236	92.38	25.572	8.306	56.994
%RSD	4.975239	.1211226	.3011605	.3477267	1.670340

#1	2927.386	76173.92	8490.548	2382.853	3477.717
#2	2938.623	76358.67	8516.930	2384.864	3383.720
#3	3193.040	76267.40	8465.795	2398.139	3374.877

Sample Name: N2739-07DUP Acquired: 5/11/2022 14:45:29 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124042DUP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0776377	.0201917	.8530113	.0185780	.0040456	70.96511	.9092083
Stddev	.0043291	.0006342	.0115161	.0011506	.0010363	.67990	.0050396
%RSD	5.575994	3.140979	1.350052	6.193464	25.61643	.9580813	.5542796

#1	.0793414	.0202047	.8471654	.0176031	.0030081	70.22974	.9033989
#2	.0808557	.0208194	.8455906	.0198472	.0040478	71.09468	.9118211
#3	.0727160	.0195511	.8662778	.0182836	.0050808	71.57090	.9124050

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0027716	.0025722	23.51993	.1583252	.0476557	.2517791	152.0256
Stddev	.0000895	.0004419	.17724	.0001567	.0013907	.0009717	1.6992
%RSD	3.230653	17.18107	.7535794	.0990064	2.918307	.3859378	1.117709

#1	.0027963	.0024313	23.33601	.1583742	.0473111	.2527010	150.2989
#2	.0026723	.0022180	23.53415	.1584516	.0464696	.2518720	152.0819
#3	.0028462	.0030675	23.68963	.1581498	.0491863	.2507643	153.6959

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.043183	14.76146	.1034312	.0035544	6.825682	.1858170	.8637328
Stddev	.012436	.11480	.0033509	.0006036	.082863	.0004690	.0025316
%RSD	1.192078	.7777186	3.239779	16.98106	1.213987	.2524279	.2931050

#1	1.029533	14.63515	.1020965	.0030509	6.733580	.1859671	.8614472
#2	1.046150	14.78976	.1009533	.0033887	6.849280	.1852913	.8664540
#3	1.053867	14.85946	.1072438	.0042235	6.894186	.1861926	.8632973

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.990505	-.065753	.0052713	.1105913	1.010433	6.586218	3.714113
Stddev	.104969	.011507	.0005088	.0022321	.009132	.048543	.100258
%RSD	1.167549	17.49997	9.651653	2.018283	.9037972	.7370437	2.699375

#1	8.872289	-.076574	.0054913	.1095284	1.001204	6.537312	3.659396
#2	9.026435	-.067021	.0046896	.1090894	1.010630	6.586952	3.653121
#3	9.072791	-.053665	.0056331	.1131562	1.019465	6.634390	3.829825

Sample Name: N2739-07DUP Acquired: 5/11/2022 14:45:29 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 124042DUP Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8746338	.0907827	.0240842
Stddev	.0251195	.0014574	.0007649
%RSD	2.872000	1.605401	3.175978

#1	.8594945	.0896567	.0241916
#2	.8607771	.0924288	.0247897
#3	.9036298	.0902625	.0232713

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2889.841	75192.61	8518.118	2374.868	3417.112
Stddev	37.061	150.26	26.734	6.522	49.848
%RSD	1.282463	.1998319	.3138430	.2746210	1.458787

#1	2860.938	75311.82	8487.838	2382.111	3437.715
#2	2876.960	75242.17	8528.057	2373.035	3453.355
#3	2931.624	75023.83	8538.458	2369.460	3360.265

Sample Name: N2739-07LX5 Acquired: 5/11/2022 14:49:18 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0176918	.0045454	.1640077	.0040758	-.000065	14.67340	.1804562
Stddev	.0012815	.0007273	.0121327	.0019754	.000632	.13182	.0023595
%RSD	7.243206	16.00049	7.397655	48.46761	976.8031	.8983326	1.307531

#1	.0165469	.0039177	.1509800	.0022384	-.000433	14.52486	.1777341
#2	.0174525	.0043762	.1749839	.0061651	-.000426	14.71893	.1817169
#3	.0190761	.0053424	.1660593	.0038238	.000665	14.77642	.1819175

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006098	.0001533	4.999078	.0328794	.0092761	.0527538	30.02428
Stddev	.0000157	.0003655	.086793	.0003136	.0005801	.0010456	.33831
%RSD	2.570740	238.4438	1.736179	.9537614	6.253935	1.982012	1.126784

#1	.0006274	-.000181	4.904555	.0330965	.0087066	.0515513	29.66356
#2	.0005973	.000543	5.017497	.0330218	.0098663	.0532619	30.07476
#3	.0006046	.000098	5.075184	.0325199	.0092553	.0534482	30.33450

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2174907	3.116921	.0201483	.0008439	1.351715	.0396305	.1770695
Stddev	.0021300	.072965	.0012340	.0000693	.007786	.0009528	.0020541
%RSD	.9793648	2.340933	6.124578	8.206736	.5760088	2.404197	1.160042

#1	.2150429	3.034631	.0195462	.0008895	1.343819	.0387606	.1784261
#2	.2185065	3.142406	.0215678	.0007642	1.359386	.0406488	.1780762
#3	.2189227	3.173725	.0193309	.0008779	1.351941	.0394820	.1747063

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.707743	-.028309	.0007830	.0219312	.2122630	1.314288	.7190205
Stddev	.023847	.001933	.0004221	.0006865	.0037333	.027253	.0382910
%RSD	1.396396	6.827378	53.90882	3.130320	1.758832	2.073580	5.325441

#1	1.680624	-.027264	.0011566	.0220077	.2079585	1.287405	.6947555
#2	1.725435	-.027124	.0008673	.0225763	.2146185	1.341896	.7631626
#3	1.717170	-.030540	.0003251	.0212097	.2142120	1.313565	.6991437

Sample Name: N2739-07LX5 Acquired: 5/11/2022 14:49:18 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.1639430	.0188089	.0094747
Stddev	.0105892	.0009950	.0001597
%RSD	6.459089	5.289927	1.685074

#1	.1583608	.0181417	.0093152
#2	.1761553	.0183325	.0096345
#3	.1573127	.0199525	.0094745

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3015.021	74217.30	7939.447	2353.368	3793.580
Stddev	154.544	83.57	14.596	57.345	256.991
%RSD	5.125786	.1125963	.1838408	2.436706	6.774360

#1	3145.587	74141.10	7955.991	2298.000	4086.677
#2	3055.086	74306.67	7933.960	2349.600	3606.844
#3	2844.391	74204.14	7928.390	2412.503	3687.220

Sample Name: N2739-07MS Acquired: 5/11/2022 14:53:14 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124042MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8178587	1.964380	1.781790	1.954503	.6991217	70.21767	1.226012
Stddev	.0081913	.046797	.046273	.015782	.0069583	.56832	.012054
%RSD	1.001550	2.382274	2.596999	.8074610	.9952887	.8093735	.9831715

#1	.8124866	1.923342	1.746247	1.947563	.6962055	69.61737	1.212144
#2	.8272865	1.954456	1.765011	1.972565	.7070636	70.28823	1.231926
#3	.8138028	2.015344	1.834111	1.943380	.6940960	70.74742	1.233967

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1879609	.1936637	33.95772	.4925803	.2394293	.5332455	141.6682
Stddev	.0003764	.0050211	.29949	.0010610	.0062446	.0039002	1.1679
%RSD	.2002392	2.592686	.8819641	.2153915	2.608134	.7314086	.8244000

#1	.1875656	.1893021	33.62627	.4934771	.2338847	.5314589	140.3196
#2	.1880021	.1925363	34.03798	.4928548	.2382094	.5377190	142.3440
#3	.1883150	.1991526	34.20890	.4914091	.2461939	.5305586	142.3409

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.173231	17.46123	.5993739	.0711746	9.492345	.4545649	1.052480
Stddev	.009931	.21913	.0146565	.0002868	.067761	.0073599	.002414
%RSD	.8464419	1.254975	2.445303	.4029809	.7138537	1.619104	.2293585

#1	1.163080	17.22769	.5867200	.0711929	9.417690	.4461499	1.055247
#2	1.173688	17.49366	.5959684	.0708791	9.549961	.4577434	1.051388
#3	1.182925	17.66234	.6154334	.0714519	9.509382	.4598014	1.050805

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	18.52184	.2216567	.3867616	.7384244	1.215147	7.323133	9.364855
Stddev	.06729	.0059189	.0034702	.0187405	.010812	.067689	.231733
%RSD	.3633231	2.670291	.8972320	2.537907	.8897996	.9243112	2.474500

#1	18.44481	.2157020	.3850407	.7230555	1.203967	7.247625	9.189239
#2	18.56919	.2217292	.3907559	.7329159	1.215922	7.378370	9.277822
#3	18.55152	.2275390	.3844882	.7593019	1.225550	7.343405	9.627505

Sample Name: N2739-07MS Acquired: 5/11/2022 14:53:14 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124042MS Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.9867885	.2812236	.2337892
Stddev	.0232981	.0023323	.0023297
%RSD	2.361003	.8293344	.9964761

#1	.9666180	.2785528	.2313166
#2	.9814575	.2828581	.2341079
#3	1.012290	.2822600	.2359431

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2919.940	75070.51	8211.320	2260.077	3430.566
Stddev	26.862	175.65	10.833	1.100	86.952
%RSD	.9199525	.2339861	.1319223	.0486544	2.534618

#1	2936.302	75039.27	8223.299	2260.461	3507.081
#2	2888.938	74912.57	8208.448	2260.933	3448.608
#3	2934.580	75259.69	8202.212	2258.836	3336.008

Sample Name: N2739-07MSD Acquired: 5/11/2022 14:56:54 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124042MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8253741	1.968152	1.774483	1.974777	.7079977	71.25441	1.178271
Stddev	.0060477	.033107	.034628	.009817	.0054082	.73727	.010893
%RSD	.7327171	1.682123	1.951424	.4971407	.7638742	1.034703	.9245308

#1	.8278548	1.951563	1.762069	1.976880	.7104270	70.44334	1.165979
#2	.8297870	2.006274	1.813606	1.983373	.7117653	71.43592	1.186728
#3	.8184805	1.946619	1.747773	1.964079	.7018009	71.88398	1.182106

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1872293	.1935924	31.51432	.4891496	.2404512	.5380386	142.6809
Stddev	.0007610	.0036042	.18039	.0013722	.0044302	.0027549	1.5402
%RSD	.4064436	1.861726	.5723937	.2805342	1.842460	.5120182	1.079477

#1	.1880945	.1928980	31.31016	.4886421	.2387150	.5406718	140.9040
#2	.1866638	.1974932	31.58065	.4881033	.2454865	.5382677	143.5045
#3	.1869296	.1903859	31.65215	.4907032	.2371520	.5351764	143.6342

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.190770	17.94519	.6010538	.0708387	9.412118	.4577806	1.044732
Stddev	.013592	.24521	.0103333	.0002656	.110434	.0061494	.003056
%RSD	1.141473	1.366421	1.719193	.3749051	1.173316	1.343318	.2925593

#1	1.176925	17.66439	.5973459	.0706134	9.287985	.4510110	1.047874
#2	1.191292	18.05409	.6127294	.0707712	9.499461	.4593091	1.041769
#3	1.204094	18.11708	.5930861	.0711316	9.448907	.4630216	1.044554

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	18.51174	.2090380	.3902987	.7397321	1.230933	7.403862	9.430141
Stddev	.16253	.0080132	.0006342	.0111825	.012336	.065032	.131529
%RSD	.8779852	3.833389	.1624985	1.511690	1.002197	.8783479	1.394768

#1	18.33619	.1997962	.3903288	.7329042	1.217870	7.332264	9.367911
#2	18.65699	.2132670	.3909173	.7526372	1.232546	7.420055	9.581237
#3	18.54206	.2140508	.3896499	.7336549	1.242384	7.459267	9.341276

Sample Name: N2739-07MSD Acquired: 5/11/2022 14:56:54 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124042MSD Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.9647780	.2840309	.2252182
Stddev	.0126083	.0020072	.0012461
%RSD	1.306862	.7066728	.5532903

#1	.9580707	.2818197	.2238115
#2	.9793222	.2857380	.2256596
#3	.9569412	.2845349	.2261835

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2876.030	75407.55	8173.912	2252.505	3408.308
Stddev	19.052	140.41	41.745	6.947	68.304
%RSD	.6624243	.1862008	.5107050	.3083994	2.004043

#1	2869.401	75290.90	8132.924	2244.717	3429.094
#2	2861.178	75563.39	8216.374	2258.061	3332.026
#3	2897.510	75368.36	8172.439	2254.738	3463.804

Sample Name: N2739-07A Acquired: 5/11/2022 15:00:35 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.8731291	2.079504	1.851327	2.066645	.8318461	74.50876	1.119209
Stddev	.0028936	.036374	.033610	.002096	.0011241	.58556	.011979
%RSD	.3314094	1.749156	1.815476	.1014232	.1351385	.7858962	1.070290

#1	.8700139	2.060437	1.831362	2.064309	.8322869	73.92963	1.106486
#2	.8757331	2.056628	1.832487	2.068362	.8326830	74.49608	1.120868
#3	.8736402	2.121447	1.890131	2.067264	.8305683	75.10055	1.130271

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1954540	.2009169	25.59792	.5198507	.2501635	.5590573	154.7279
Stddev	.0006599	.0033976	.29736	.0011931	.0036133	.0057536	2.4748
%RSD	.3375974	1.691032	1.161671	.2294992	1.444369	1.029160	1.599473

#1	.1962159	.2007604	25.28614	.5191007	.2498085	.5657009	151.9365
#2	.1950800	.1976003	25.62922	.5212265	.2467408	.5557708	155.5937
#3	.1950661	.2043900	25.87839	.5192251	.2539412	.5557003	156.6536

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.253827	16.90621	.6262402	.0747383	9.963223	.4795162	1.070672
Stddev	.009648	.17352	.0097165	.0007011	.147663	.0057689	.007640
%RSD	.7694718	1.026394	1.551556	.9380086	1.482084	1.203075	.7135757

#1	1.243778	16.71754	.6250340	.0739351	9.793854	.4729231	1.075306
#2	1.254688	16.94215	.6171832	.0752275	10.03087	.4819893	1.074856
#3	1.263016	17.05896	.6365035	.0750522	10.06494	.4836363	1.061854

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	19.46270	.2441187	.4177245	.8292472	1.248242	7.536277	9.822668
Stddev	.21432	.0095755	.0019755	.0127029	.009960	.093160	.154888
%RSD	1.101172	3.922479	.4729293	1.531865	.7979070	1.236149	1.576844

#1	19.21525	.2332051	.4199507	.8261124	1.239051	7.429639	9.812749
#2	19.58373	.2480393	.4170425	.8184052	1.246851	7.577349	9.672977
#3	19.58913	.2511117	.4161804	.8432241	1.258824	7.601843	9.982277

Sample Name: N2739-07A Acquired: 5/11/2022 15:00:35 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.8838084	.2907738	.2379971
Stddev	.0165741	.0029608	.0010971
%RSD	1.875309	1.018251	.4609806

#1	.8730185	.2877402	.2371220
#2	.8755144	.2909251	.2376414
#3	.9028922	.2936560	.2392280

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2872.606	74258.40	8240.857	2239.422	3399.544
Stddev	4.081	217.81	11.402	10.870	61.768
%RSD	.1420708	.2933101	.1383589	.4853731	1.816959

#1	2875.227	74487.90	8229.232	2233.161	3437.536
#2	2867.904	74054.56	8252.022	2233.132	3432.823
#3	2874.689	74232.74	8241.317	2251.973	3328.272

Sample Name: N2703-05 Acquired: 5/11/2022 15:04:13 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	-.001114	.0007709	-.000621	.0039250	-.000328	.0097576	.2487392
Stddev	.000936	.0011412	.000713	.0015611	.000590	.0029908	.0046295
%RSD	84.02311	148.0409	114.7627	39.77378	180.0184	30.65131	1.861179

#1	-.001280	.0017978	-.000941	.0029484	-.000899	.0116002	.2536496
#2	-.001956	.0009726	-.001119	.0057254	-.000363	.0063067	.2481139
#3	-.000106	-.000458	.000196	.0031012	.000279	.0113658	.2444542

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000030	-.000074	4.509160	.0000963	.0003085	.0006284	.0336939
Stddev	.000009	.000037	.034670	.0005038	.0001326	.0001740	.0039626
%RSD	29.65872	49.88775	.7688831	523.0846	42.98273	27.68893	11.76059

#1	-.000021	-.000092	4.522336	-.000447	.0001592	.0005397	.0336593
#2	-.000030	-.000032	4.535310	.000188	.0003538	.0008288	.0376736
#3	-.000039	-.000099	4.469833	.000548	.0004125	.0005166	.0297487

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4527997	.7781811	.0015175	.0005097	219.5602	.0017741	.1287233
Stddev	.0056283	.0243605	.0001062	.0000459	3.0526	.0022820	.0026909
%RSD	1.242991	3.130436	7.000260	9.009364	1.390344	128.6308	2.090442

#1	.4591860	.7654727	.0015617	.0004958	222.5757	.0040895	.1317952
#2	.4506496	.7628027	.0015945	.0005609	219.6332	-.000473	.1275913
#3	.4485634	.8062679	.0013963	.0004723	216.4717	.001706	.1267833

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.241861	.0617627	.0000140	.0000236	.0006380	.2488837	.0023488
Stddev	.022886	.0016406	.0000745	.0005200	.0008246	.0095432	.0014190
%RSD	1.842906	2.656330	533.0478	2203.804	129.2556	3.834415	60.41120

#1	1.265430	.0635744	-.000068	-.000444	.0013144	.2510073	.0021520
#2	1.219724	.0613362	.000078	.000584	.0008801	.2571863	.0038559
#3	1.240428	.0603774	.000032	-.000069	-.000281	.2384576	.0010386

Sample Name: N2703-05 Acquired: 5/11/2022 15:04:13 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.5318344	.0020255	.0367257
Stddev	.0167166	.0006685	.0005775
%RSD	3.143189	33.00545	1.572463

#1	.5460197	.0025089	.0373771
#2	.5134048	.0012626	.0365238
#3	.5360786	.0023050	.0362763

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2727.033	69010.60	7697.147	2124.630	3389.168
Stddev	131.739	417.54	41.030	21.143	41.827
%RSD	4.830864	.6050431	.5330557	.9951161	1.234146

#1	2638.068	68660.48	7654.835	2100.382	3392.927
#2	2664.655	68898.60	7699.843	2134.300	3428.989
#3	2878.376	69472.72	7736.762	2139.208	3345.588

Sample Name: N2703-08 Acquired: 5/11/2022 15:08:21 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0000160	-.000668	.0011211	.0044636	-.000854	.0179645	.3010050
Stddev	.0003905	.002114	.0021892	.0030670	.000331	.0092370	.0147999
%RSD	2438.324	316.4864	195.2842	68.71219	38.82919	51.41805	4.916828

#1	.0002533	-.003051	.0016832	.0017334	-.000706	.0284239	.3147800
#2	-.000435	.000983	.0029745	.0077821	-.001233	.0145436	.3028768
#3	.000229	.000065	-.001294	.0038751	-.000622	.0109259	.2853583

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000005	-.000089	4.522630	.0007503	.0000863	.0011836	.0221747
Stddev	.000062	.000057	.201540	.0000703	.0000319	.0002318	.0023929
%RSD	1288.246	63.79792	4.456249	9.364615	36.95216	19.58636	10.79121

#1	.000067	-.000029	4.709575	.0007239	.0000787	.0014252	.0199854
#2	-.000035	-.000142	4.549186	.0008300	.0001213	.0011627	.0218096
#3	-.000046	-.000097	4.309129	.0006972	.0000589	.0009629	.0247292

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0123364	.7331283	.0001571	.0008081	287.2471	.0025588	.1470427
Stddev	.0003789	.0145446	.0004398	.0002232	9.3739	.0031331	.0071197
%RSD	3.070975	1.983908	279.9139	27.62161	3.263359	122.4435	4.841953

#1	.0126150	.7366940	.0006486	.0008121	293.6437	-.000054	.1544391
#2	.0124893	.7455584	-.000200	.0005830	291.6108	.006032	.1464526
#3	.0119050	.7171324	.000022	.0010294	276.4869	.001698	.1402364

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5946077	.0672750	.0001272	.0003628	.0007754	.2624482	.0299575
Stddev	.0463960	.0025205	.0000608	.0004460	.0006948	.0191025	.0015345
%RSD	7.802793	3.746504	47.82055	122.9328	89.61064	7.278585	5.122198

#1	.6479708	.0696066	.0001684	.0006486	.0014785	.2830843	.0311370
#2	.5720344	.0676178	.0001560	.0005909	.0000892	.2588770	.0282227
#3	.5638180	.0646007	.0000573	-.000151	.0007583	.2453834	.0305128

Sample Name: N2703-08 Acquired: 5/11/2022 15:08:21 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.4992304	.0034452	.0379941
Stddev	.0247357	.0004500	.0015826
%RSD	4.954774	13.06151	4.165443

#1	.5262082	.0033087	.0393436
#2	.4938661	.0039477	.0383865
#3	.4776170	.0030793	.0362522

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2736.343	68658.29	7648.336	2129.890	3507.380
Stddev	112.165	281.31	27.421	14.374	147.402
%RSD	4.099093	.4097179	.3585177	.6748904	4.202618

#1	2674.233	68352.25	7645.203	2117.424	3425.769
#2	2668.971	68717.04	7622.617	2126.631	3418.834
#3	2865.825	68905.59	7677.189	2145.614	3677.538

Sample Name: N2745-01 Acquired: 5/11/2022 15:12:30 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MH-31S Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0131570	.0178976	.1101693	.0175903	.0017244	113.6477	.6738114
Stddev	.0020789	.0031171	.0027544	.0015921	.0006389	1.2422	.0046408
%RSD	15.80062	17.41611	2.500185	9.050967	37.05011	1.093015	.6887429

#1	.0143630	.0151612	.1087509	.0157644	.0023039	112.2495	.6685847
#2	.0107565	.0212907	.1084130	.0186884	.0010393	114.0700	.6774485
#3	.0143514	.0172409	.1133438	.0183182	.0018301	114.6238	.6754010

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0038073	.0019069	9.601212	.1292354	.0620126	.0682877	153.9555
Stddev	.0000798	.0001942	.081022	.0005464	.0010525	.0007828	1.8280
%RSD	2.096882	10.18281	.8438690	.4228069	1.697242	1.146388	1.187349

#1	.0038841	.0017943	9.509302	.1289666	.0614599	.0690816	151.9260
#2	.0037247	.0017953	9.632035	.1298642	.0613516	.0675165	155.4727
#3	.0038129	.0021312	9.662299	.1288756	.0632263	.0682649	154.4677

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.528548	15.22052	.1174305	.0024113	11.03409	.1829054	.2309771
Stddev	.018001	.16429	.0022295	.0002662	.14280	.0008833	.0004930
%RSD	1.177654	1.079388	1.898527	11.04141	1.294190	.4829443	.2134301

#1	1.509330	15.04255	.1157467	.0021191	10.90448	.1829074	.2315048
#2	1.531300	15.25260	.1165861	.0024747	11.18717	.1820210	.2308981
#3	1.545015	15.36640	.1199589	.0026401	11.01062	.1837877	.2305284

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.654277	-.102925	-.000222	.0116264	1.264520	5.272839	4.701531
Stddev	.075507	.006869	.000111	.0001645	.016589	.047902	.097375
%RSD	1.622305	6.674224	49.94823	1.414535	1.311912	.9084676	2.071143

#1	4.569701	-.108944	-.000116	.0115462	1.245970	5.232106	4.651016
#2	4.714905	-.095441	-.000337	.0115175	1.269656	5.325613	4.639792
#3	4.678225	-.104391	-.000214	.0118156	1.277934	5.260799	4.813783

Sample Name: N2745-01 Acquired: 5/11/2022 15:12:30 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MH-31S Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5669757	.0637761	-.068433
Stddev	.0079596	.0011374	.001120
%RSD	1.403864	1.783386	1.636845

#1	.5694580	.0628122	-.067325
#2	.5580708	.0650306	-.069565
#3	.5733983	.0634856	-.068408

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3031.590	78088.33	8694.075	2445.195	3521.998
Stddev	40.731	204.47	33.474	14.049	95.072
%RSD	1.343565	.2618508	.3850153	.5745555	2.699389

#1	2999.500	78155.34	8668.676	2434.608	3523.696
#2	3077.413	77858.76	8732.006	2439.843	3616.210
#3	3017.858	78250.89	8681.542	2461.133	3426.088

Sample Name: N2745-04 Acquired: 5/11/2022 15:16:22 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MH-31D Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0224577	.0196783	.1131591	.0240418	.0035997	81.21567	.6306440
Stddev	.0029774	.0023366	.0009825	.0024339	.0017404	.71377	.0035895
%RSD	13.25777	11.87377	.8682230	10.12358	48.34775	.8788621	.5691775

#1	.0257911	.0174636	.1123090	.0212321	.0038156	80.62705	.6264999
#2	.0215202	.0194511	.1142348	.0255029	.0052220	81.01035	.6327780
#3	.0200620	.0221201	.1129336	.0253903	.0017614	82.00960	.6326543

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0038069	.0044101	10.74862	.1238647	.0609988	.1195767	169.0346
Stddev	.0001004	.0002829	.10473	.0010498	.0014309	.0040996	1.9384
%RSD	2.636522	6.415027	.9743690	.8475408	2.345742	3.428440	1.146760

#1	.0039214	.0041367	10.62772	.1236366	.0594223	.1243101	166.9295
#2	.0037341	.0043920	10.80662	.1229477	.0613585	.1171542	169.4284
#3	.0037653	.0047017	10.81151	.1250098	.0622154	.1172659	170.7459

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.244825	20.72837	.1278708	.0031245	9.135260	.1752587	.3843168
Stddev	.038681	.16621	.0029384	.0001910	.077129	.0044034	.0044398
%RSD	.9112456	.8018515	2.297902	6.113598	.8442958	2.512509	1.155237

#1	4.204333	20.53756	.1249915	.0030134	9.047754	.1741714	.3852010
#2	4.248746	20.84163	.1277561	.0030151	9.164671	.1715007	.3795015
#3	4.281396	20.80592	.1308648	.0033451	9.193357	.1801038	.3882479

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.287288	-.126383	-.000670	.0158491	1.193562	3.268111	5.239077
Stddev	.044540	.007892	.000127	.0007882	.009907	.041183	.229007
%RSD	1.038889	6.244176	18.93317	4.973183	.8300018	1.260139	4.371130

#1	4.268165	-.135440	-.000741	.0156331	1.186499	3.221128	4.984035
#2	4.255503	-.122725	-.000746	.0151913	1.189302	3.285245	5.306107
#3	4.338196	-.120984	-.000524	.0167227	1.204887	3.297962	5.427090

Sample Name: N2745-04 Acquired: 5/11/2022 15:16:22 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MH-31D Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8909803	.0939258	-.094036
Stddev	.0411814	.0013195	.001366
%RSD	4.622029	1.404828	1.452887

#1	.8451416	.0925736	-.092521
#2	.9029447	.0939938	-.094409
#3	.9248547	.0952100	-.095176

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3232.559	79705.41	8941.722	2485.923	3390.260
Stddev	166.357	198.37	20.336	10.013	5.308
%RSD	5.146309	.2488824	.2274283	.4027685	.1565702

#1	3045.911	79549.69	8918.249	2483.287	3389.773
#2	3286.556	79928.75	8952.899	2496.990	3385.212
#3	3365.211	79637.79	8954.019	2477.492	3395.794

Sample Name: CCV03 Acquired: 5/11/2022 15:20:13 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	5.194446	4.916007	4.773969	5.220397	5.252980	10.32387	9.833238
Stddev	.020267	.025981	.009847	.024687	.019092	.06424	.188345
%RSD	.3901587	.5284912	.2062683	.4728904	.3634534	.6222913	1.915391

#1	5.173963	4.887589	4.766793	5.192259	5.231323	10.25034	9.664519
#2	5.194887	4.921890	4.769918	5.230510	5.267381	10.35210	9.798751
#3	5.214489	4.938541	4.785195	5.238421	5.260235	10.36917	10.03644

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2333850	2.399920	22.65206	.9068462	2.422222	1.287485	4.831086
Stddev	.0012713	.010732	.26690	.0013730	.008065	.001967	.041910
%RSD	.5447089	.4471767	1.178245	.1514077	.3329529	.1528060	.8675104

#1	.2320113	2.388399	22.39289	.9061459	2.413268	1.285522	4.795199
#2	.2336235	2.401728	22.63721	.9084282	2.424480	1.287475	4.820912
#3	.2345201	2.409633	22.92607	.9059646	2.428917	1.289457	4.877146

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.474449	23.87353	2.437140	1.183085	24.98569	2.390173	2.307164
Stddev	.022888	.27888	.006061	.002854	.03184	.018133	.004147
%RSD	.9249654	1.168145	.2486977	.2412596	.1274347	.7586641	.1797434

#1	2.449608	23.57703	2.430690	1.180353	25.00042	2.371476	2.311649
#2	2.479056	23.91298	2.438014	1.186048	25.00750	2.391357	2.306374
#3	2.494683	24.13058	2.442718	1.182853	24.94915	2.407685	2.303469

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.34830	4.661245	5.166639	4.723795	5.200454	4.831135	4.800258
Stddev	.09764	.029143	.019663	.009786	.029831	.014449	.022853
%RSD	.3705800	.6252250	.3805828	.2071570	.5736281	.2990717	.4760718

#1	26.30745	4.635121	5.144528	4.712525	5.166130	4.819470	4.777786
#2	26.45973	4.655937	5.173223	4.728726	5.215099	4.826638	4.799514
#3	26.27771	4.692678	5.182165	4.730135	5.220132	4.847297	4.823473

Sample Name: CCV03 Acquired: 5/11/2022 15:20:13 Type: Unk
 Method: NON EPA-6010-200.7(v1509) 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	4.685002	4.816464	5.034333
Stddev	.015766	.007771	.048250
%RSD	.3365220	.1613483	.9584149

#1	4.666802	4.812694	4.985214
#2	4.693745	4.811297	5.036120
#3	4.694459	4.825401	5.081664

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2672.581	73327.69	8148.577	2150.699	3410.537
Stddev	10.409	95.54	12.925	10.464	15.252
%RSD	.3894713	.1302953	.1586115	.4865544	.4472047

#1	2684.321	73240.90	8150.156	2139.799	3428.130
#2	2664.480	73312.10	8160.639	2151.633	3401.035
#3	2668.942	73430.07	8134.935	2160.665	3402.447

Sample Name: CCB03 Acquired: 5/11/2022 15:24:09 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0000652	.0013940	.0011011	.0021845	-.001563	-.006177	-.006599
Stddev	.0004303	.0010439	.0013014	.0027940	.001638	.004864	.000275
%RSD	660.3524	74.88391	118.1938	127.9012	104.7629	78.74576	4.161737

#1	-.000401	.0021376	.0024657	-.000280	-.003429	-.001220	-.006913
#2	.000149	.0002006	.0009637	.001613	-.000895	-.010943	-.006404
#3	.000448	.0018437	-.000126	.005220	-.000365	-.006368	-.006481

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000078	-.000060	.0098246	-.000066	.0000883	-.000347	-.001917
Stddev	.0000372	.000115	.0043586	.000181	.0001571	.000039	.001482
%RSD	480.7248	192.7496	44.36374	274.3345	177.9267	11.19360	77.30961

#1	-.000017	-.000120	.0070621	-.000094	.0001564	-.000385	-.002019
#2	.000051	-.000132	.0075626	-.000232	.0001999	-.000346	-.000386
#3	-.000010	.000073	.0148492	.000127	-.000091	-.000308	-.003345

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000026	.0172682	.0002734	.0009083	-.074590	.0010874	-.000487
Stddev	.000313	.0121306	.0003006	.0002299	.003051	.0026378	.000055
%RSD	1213.299	70.24793	109.9307	25.31077	4.090711	242.5847	11.23268

#1	.000313	.0222044	.0005556	.0007306	-.073795	-.001842	-.000550
#2	-.000303	.0034477	.0003073	.0008263	-.077960	.003273	-.000450
#3	-.000088	.0261524	-.000043	.0011680	-.072015	.001831	-.000461

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.052498	.0025306	.0011857	-.000296	.0010266	-.001520	-.001842
Stddev	.029816	.0000559	.0003579	.000394	.0009157	.005293	.001215
%RSD	56.79372	2.210363	30.18183	133.1571	89.19973	348.1342	65.93307

#1	-.021034	.0025034	.0015986	.000069	.0000542	-.007579	-.002473
#2	-.056129	.0024935	.0009647	-.000242	.0018724	.002207	-.002612
#3	-.080333	.0025950	.0009938	-.000715	.0011531	.000811	-.000442

Sample Name: CCB03 Acquired: 5/11/2022 15:24:09 Type: Unk
 Method: NON EPA-6010-200.7(v1509) 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	-.002330	.0000613	-.000008
Stddev	.000606	.0006008	.000008
%RSD	26.01941	980.1769	98.32583

#1	-.002574	.0006412	-.000013
#2	-.002776	.0001011	-.000012
#3	-.001640	-.000558	.000001

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2853.264	76511.85	8097.162	2375.288	3708.938
Stddev	32.601	125.79	33.225	59.673	4.792
%RSD	1.142575	.1644030	.4103294	2.512239	.1291927

#1	2890.856	76370.59	8135.480	2308.859	3705.751
#2	2832.749	76611.76	8076.360	2424.353	3714.448
#3	2836.188	76553.19	8079.646	2392.652	3706.615

Sample Name: N2739-02 Acquired: 5/11/2022 15:28:12 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0014034	.0017431	.0138187	-.001875	-.000471	.0021414	.2148197
Stddev	.0012124	.0004231	.0025286	.003134	.001890	.0061995	.0022653
%RSD	86.38758	24.27086	18.29817	167.1211	401.0572	289.5094	1.054512

#1	.0014910	.0013500	.0166454	.000654	.001627	-.001971	.2122070
#2	.0001496	.0021908	.0130384	-.000899	-.001001	.009272	.2162347
#3	.0025695	.0016885	.0117722	-.005381	-.002039	-.000877	.2160175

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001056	.0003574	9.922133	-.000286	.0031269	.0036777	.0098535
Stddev	.0000247	.0000986	.129930	.000286	.0002798	.0001543	.0052492
%RSD	23.40147	27.60413	1.309496	99.77199	8.948734	4.194566	53.27184

#1	.0000936	.0004619	9.805852	-.000077	.0032981	.0038090	.0070441
#2	.0000892	.0002659	9.898170	-.000612	.0028040	.0035078	.0066070
#3	.0001340	.0003443	10.06238	-.000171	.0032786	.0037164	.0159094

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1322647	.9522933	.0015028	.0006047	310.6981	.0025506	.1774080
Stddev	.0018829	.0401227	.0002100	.0001306	4.0641	.0010545	.0019578
%RSD	1.423611	4.213266	13.97221	21.60111	1.308070	41.34156	1.103577

#1	.1306608	.9155927	.0013633	.0004997	312.2039	.0032171	.1795083
#2	.1317955	.9461565	.0014008	.0005634	306.0960	.0013349	.1770822
#3	.1343379	.9951309	.0017443	.0007509	313.7944	.0030998	.1756335

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.165097	.0744953	.0000464	-.000319	.0001921	1.079030	.0203476
Stddev	.012756	.0012725	.0002950	.000498	.0008605	.033480	.0009285
%RSD	1.094829	1.708199	635.7502	156.3011	447.8629	3.102793	4.563185

#1	1.162791	.0730530	-.000068	.000248	.0001882	1.066100	.0197684
#2	1.153651	.0749731	-.000174	-.000688	.0010546	1.053944	.0214186
#3	1.178848	.0754597	.000381	-.000516	-.000666	1.117047	.0198560

Sample Name: N2739-02 Acquired: 5/11/2022 15:28:12 Type: Unk
 Method: NON EPA-6010-200.7(v1509) 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	1.312711	.0033694	.0732350
Stddev	.120090	.0007061	.0002876
%RSD	9.148232	20.95605	.3927120

#1	1.247306	.0029479	.0729054
#2	1.239521	.0029757	.0733643
#3	1.451305	.0041846	.0734352

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2775.410	69228.09	7860.879	2208.700	3453.803
Stddev	225.590	572.02	33.543	34.444	291.895
%RSD	8.128157	.8262831	.4267039	1.559488	8.451416

#1	2701.873	68798.44	7880.509	2169.485	3363.014
#2	3028.593	69877.38	7879.980	2222.556	3780.304
#3	2595.765	69008.45	7822.149	2234.058	3218.091

Sample Name: N2739-04 Acquired: 5/11/2022 15:32:19 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0026414	.0016281	.0151137	-.000806	-.001339	.0198223	.2667036
Stddev	.0009679	.0005932	.0010728	.001239	.000638	.0045815	.0021523
%RSD	36.64370	36.43446	7.098195	153.8233	47.62925	23.11274	.8069896

#1	.0023002	.0009639	.0155132	-.002227	-.001958	.0175957	.2642645
#2	.0018904	.0021052	.0138985	.000050	-.001372	.0250915	.2683360
#3	.0037337	.0018152	.0159294	-.000240	-.000685	.0167796	.2675103

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001425	.0003986	23.69199	.0002716	.0059436	.0028571	.0222685
Stddev	.0000441	.0000565	.10432	.0002225	.0000928	.0004061	.0104365
%RSD	30.94763	14.17799	.4403214	81.91002	1.562266	14.21415	46.86678

#1	.0001640	.0003710	23.57254	.0000154	.0058826	.0029366	.0323360
#2	.0000918	.0003612	23.73822	.0003842	.0060505	.0032176	.0114984
#3	.0001717	.0004636	23.76521	.0004153	.0058977	.0024171	.0229713

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2290802	1.399486	.0030124	.0005591	351.9540	.0009778	.2755659
Stddev	.0011342	.033017	.0005654	.0001825	2.5170	.0018981	.0017546
%RSD	.4951044	2.359227	18.76929	32.64166	.7151511	194.1065	.6367278

#1	.2284490	1.387215	.0033754	.0003587	349.7523	.0027508	.2771885
#2	.2303895	1.436882	.0033008	.0006027	351.4117	-.001024	.2758052
#3	.2284020	1.374362	.0023609	.0007158	354.6979	.001207	.2737039

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.627642	.0944004	-.000468	-.000287	.0009388	2.257922	.0335997
Stddev	.036768	.0002729	.000193	.000539	.0005694	.053027	.0002919
%RSD	2.258989	.2890423	41.28935	188.1877	60.65067	2.348483	.8686474

#1	1.588300	.0945179	-.000320	.000212	.0005575	2.196803	.0338512
#2	1.661135	.0945949	-.000396	-.000214	.0006656	2.285287	.0336682
#3	1.633492	.0940885	-.000686	-.000859	.0015934	2.291676	.0332797

Sample Name: N2739-04 Acquired: 5/11/2022 15:32:19 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	1.558377	.0077323	.1240027
Stddev	.003981	.0010354	.0009953
%RSD	.2554370	13.39036	.8026125

#1	1.562951	.0067182	.1228910
#2	1.556483	.0076909	.1248107
#3	1.555697	.0087877	.1243065

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2714.490	68504.27	7920.474	2148.623	3348.378
Stddev	88.868	191.17	64.112	23.817	113.835
%RSD	3.273835	.2790668	.8094461	1.108492	3.399701

#1	2811.102	68286.23	7857.857	2136.822	3473.308
#2	2696.137	68643.17	7917.582	2133.010	3321.304
#3	2636.232	68583.40	7985.983	2176.037	3250.520

Sample Name: N2739-06 Acquired: 5/11/2022 15:36:27 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0025302	.0010374	.0067413	-.002007	-.001188	.0749057	.2436493
Stddev	.0015048	.0008300	.0007880	.001806	.001265	.0125586	.0027355
%RSD	59.47304	80.01450	11.68857	89.98276	106.4794	16.76588	1.122721

#1	.0014265	.0001084	.0059782	-.004028	-.001627	.0607181	.2407680
#2	.0019199	.0017061	.0075520	-.001437	.000238	.0845982	.2462109
#3	.0042443	.0012976	.0066937	-.000555	-.002176	.0794008	.2439690

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001515	.0002915	30.30295	-.000157	.0010889	.0021654	.0230611
Stddev	.0000463	.0000152	.27682	.000130	.0002853	.0000804	.0040472
%RSD	30.53761	5.215497	.9135196	82.81748	26.20272	3.710683	17.54977

#1	.0001749	.0002799	29.98356	-.000218	.0011130	.0021537	.0275331
#2	.0000982	.0002860	30.47370	-.000008	.0007922	.0022510	.0220000
#3	.0001814	.0003087	30.45160	-.000245	.0013613	.0020916	.0196502

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0890816	1.164541	.0023145	.0006084	339.0116	.0007150	.2236918
Stddev	.0013704	.034898	.0002287	.0001775	5.8561	.0015799	.0022604
%RSD	1.538321	2.996703	9.880818	29.17365	1.727416	220.9580	1.010500

#1	.0876082	1.126351	.0023080	.0007868	332.4458	.0000369	.2211996
#2	.0903180	1.194773	.0020891	.0004319	340.8938	.0025207	.2256096
#3	.0893187	1.172497	.0025464	.0006064	343.6952	-.000413	.2242663

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.114719	.0683863	-.000498	-.000528	.0002223	.8850816	.0466477
Stddev	.034629	.0013649	.000182	.000523	.0003042	.0218867	.0011160
%RSD	3.106491	1.995867	36.64355	99.13397	136.8475	2.472841	2.392424

#1	1.079624	.0698480	-.000309	-.001041	-.000096	.8602070	.0479000
#2	1.115672	.0671451	-.000510	-.000547	.000509	.9013878	.0457583
#3	1.148862	.0681659	-.000674	.000005	.000254	.8936500	.0462848

Sample Name: N2739-06 Acquired: 5/11/2022 15:36:27 Type: Unk
 Method: NON EPA-6010-200.7(v1509) 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	1.062844	.0072040	.1500953
Stddev	.001530	.0008244	.0010116
%RSD	.1439455	11.44406	.6739937

#1	1.064027	.0074611	.1490213
#2	1.063388	.0062817	.1510302
#3	1.061116	.0078693	.1502344

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2792.552	69048.29	7842.255	2210.759	3436.920
Stddev	154.531	169.78	23.675	9.058	194.229
%RSD	5.533692	.2458859	.3018940	.4097287	5.651237

#1	2710.789	69006.61	7814.917	2221.208	3336.864
#2	2696.081	69235.04	7856.086	2205.141	3313.120
#3	2970.787	68903.24	7855.761	2205.926	3660.777

Sample Name: N2739-08 Acquired: 5/11/2022 15:40:33 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0038980	.0022177	.0117691	-.001209	-.000556	.0117002	.2693074
Stddev	.0009095	.0009875	.0022396	.001232	.001537	.0028062	.0011665
%RSD	23.33163	44.52642	19.02972	101.9410	276.4498	23.98401	.4331347

#1	.0031906	.0028473	.0133089	-.000456	-.001308	.0089962	.2680771
#2	.0035796	.0010796	.0091998	-.000540	-.001573	.0145984	.2694477
#3	.0049239	.0027262	.0127987	-.002631	.001212	.0115059	.2703973

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001285	.0003726	30.56814	-.000401	.0047959	.0016500	.0063816
Stddev	.0000145	.0000393	.32496	.000258	.0001007	.0002378	.0027720
%RSD	11.29835	10.55879	1.063071	64.26710	2.100217	14.40878	43.43674

#1	.0001365	.0003386	30.21140	-.000636	.0046910	.0016718	.0058546
#2	.0001117	.0003634	30.64573	-.000126	.0048919	.0014021	.0093792
#3	.0001373	.0004157	30.84728	-.000441	.0048048	.0018761	.0039110

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2531997	1.490055	.0023178	.0006667	313.1274	.0021454	.2226813
Stddev	.0041709	.035350	.0004935	.0000527	8.6286	.0031447	.0026545
%RSD	1.647279	2.372372	21.29285	7.898515	2.755605	146.5792	1.192057

#1	.2498319	1.458422	.0026717	.0006268	308.8985	.0022787	.2222127
#2	.2519019	1.483530	.0017540	.0007264	323.0546	.0052213	.2255389
#3	.2578652	1.528213	.0025276	.0006470	307.4291	-.001064	.2202923

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.361369	.0742639	-.000630	-.000864	-.000115	1.763563	.0260578
Stddev	.014478	.0022436	.000151	.000718	.000693	.032843	.0004299
%RSD	1.063460	3.021147	23.93574	83.04706	603.9961	1.862287	1.649680

#1	1.347100	.0717663	-.000804	-.000265	-.000399	1.735989	.0258962
#2	1.376046	.0749164	-.000549	-.000668	.000675	1.754802	.0265451
#3	1.360961	.0761089	-.000536	-.001660	-.000619	1.799898	.0257322

Sample Name: N2739-08 Acquired: 5/11/2022 15:40:33 Type: Unk
 Method: NON EPA-6010-200.7(v1509) 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	1.259225	.0064168	.1688361
Stddev	.027488	.0000537	.0009651
%RSD	2.182933	.8365461	.5716079

#1	1.272320	.0063923	.1679358
#2	1.227638	.0064784	.1687176
#3	1.277718	.0063798	.1698550

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2730.732	69642.04	8080.204	2209.865	3337.442
Stddev	144.141	294.89	29.789	47.554	210.532
%RSD	5.278488	.4234348	.3686690	2.151885	6.308194

#1	2705.795	69792.85	8114.417	2165.014	3228.292
#2	2885.715	69302.24	8060.018	2204.856	3580.135
#3	2600.687	69831.02	8066.176	2259.725	3203.898

Sample Name: PB144690BL Acquired: 5/11/2022 15:44:39 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0016983	.0009812	-.000746	.0012710	-.000096	-.001986	-.006971
Stddev	.0004344	.0003265	.000309	.0036370	.000719	.005045	.001187
%RSD	25.57752	33.27992	41.41484	286.1624	750.5711	254.0252	17.02502

#1	.0015939	.0013574	-.000413	.0047041	.000659	-.004615	-.008170
#2	.0021754	.0008151	-.001024	.0016491	-.000174	-.005174	-.006947
#3	.0013257	.0007710	-.000801	-.002540	-.000772	.003831	-.005797

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000605	-.000046	.0027535	-.000174	-.000015	-.000282	.0001085
Stddev	.0000203	.000038	.0077507	.000191	.000194	.000395	.0045737
%RSD	33.54716	82.56834	281.4901	109.2855	1309.181	140.1284	4217.185

#1	.0000838	-.000004	.0103572	-.000394	.000180	.000085	-.001681
#2	.0000506	-.000057	.0030397	-.000077	-.000018	-.000700	.005306
#3	.0000470	-.000076	-.005136	-.000052	-.000207	-.000231	-.003300

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002357	-.009201	.0003210	.0006852	-.016449	-.000203	-.000388
Stddev	.0002995	.013824	.0003725	.0002429	.009391	.000134	.000314
%RSD	127.0946	150.2478	116.0654	35.45201	57.09232	66.09024	80.84795

#1	.0003446	.006288	-.000109	.0007846	-.011953	-.000140	-.000215
#2	.0004655	-.013603	.000548	.0004083	-.010151	-.000358	-.000199
#3	-.000103	-.020286	.000524	.0008625	-.027243	-.000112	-.000750

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.012206	-.004254	-.000263	-.000469	.0003522	.0057524	-.001313
Stddev	.026533	.000583	.000314	.000436	.0003273	.0072626	.000663
%RSD	217.3781	13.69754	119.0708	92.84873	92.92052	126.2549	50.53915

#1	.008128	-.004498	-.000381	-.000160	.0000057	.0136991	-.000714
#2	-.042219	-.004675	-.000502	-.000280	.0006560	-.000541	-.001198
#3	-.002526	-.003589	.000092	-.000968	.0003949	.004099	-.002026

Sample Name: PB144690BL Acquired: 5/11/2022 15:44:39 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	-.000413	.0019934	-.000036
Stddev	.002365	.0001597	.000012
%RSD	573.3424	8.011411	32.96076

#1	.002235	.0021506	-.000025
#2	-.002317	.0018313	-.000035
#3	-.001155	.0019984	-.000049

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3047.453	77884.64	8399.863	2407.557	3827.778
Stddev	194.164	98.35	49.685	35.655	2.324
%RSD	6.371360	.1262817	.5915035	1.480968	.0607226

#1	2947.451	77778.32	8344.451	2376.436	3825.116
#2	2923.674	77903.20	8414.697	2399.775	3829.405
#3	3271.234	77972.38	8440.443	2446.461	3828.813

Sample Name: PB144690BS Acquired: 5/11/2022 15:48:41 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.7446283	1.909564	.8925974	1.934283	.7847245	1.934911
Stddev	.0107153	.002269	.0026696	.034498	.0124967	.023556
%RSD	1.439012	.1188358	.2990828	1.783478	1.592501	1.217428

#1	.7500696	1.912060	.8951226	1.945199	.7884381	1.911190
#2	.7515312	1.909009	.8928658	1.962003	.7949435	1.935246
#3	.7322842	1.907624	.8898037	1.895649	.7707919	1.958298

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1829620	.1767062	.1781366	.8899852	.3395838	.1817608
Stddev	.0024084	.0006956	.0001980	.0084639	.0011308	.0002739
%RSD	1.316321	.3936303	.1111508	.9510203	.3329988	.1506930

#1	.1801850	.1759945	.1783494	.8842598	.3385022	.1819675
#2	.1844786	.1773844	.1779578	.8859884	.3394911	.1818647
#3	.1842224	.1767396	.1781025	.8997074	.3407581	.1814501

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2953850	2.800378	.1943583	1.867047	.4715113	.0650362
Stddev	.0044025	.021259	.0038218	.036896	.0014721	.0002884
%RSD	1.490430	.7591580	1.966366	1.976183	.3122066	.4434183

#1	.2973988	2.782074	.1904085	1.824443	.4723829	.0647937
#2	.2984205	2.795365	.1946286	1.888256	.4698117	.0649598
#3	.2903358	2.823696	.1980377	1.888441	.4723393	.0653551

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.827865	.2834743	.1759606	10.01454	.2765074	.3896980
Stddev	.021231	.0042889	.0007303	.09849	.0017431	.0057811
%RSD	.7507832	1.512993	.4150191	.9834672	.6304150	1.483469

#1	2.810954	.2809737	.1763338	9.90868	.2747145	.3921771
#2	2.820950	.2810226	.1764290	10.03148	.2781961	.3938261
#3	2.851692	.2884267	.1751192	10.10346	.2766116	.3830909

Sample Name: PB144690BS Acquired: 5/11/2022 15:48:41 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.6340060	.2056715	.8441852	5.365476	F -.002401	.1901328
Stddev	.0044501	.0038845	.0090250	.047810	.000489	.0027679
%RSD	.7018951	1.888689	1.069077	.8910668	20.38500	1.455777

#1	.6344049	.2015563	.8425194	5.346975	-.001837	.1875724
#2	.6293699	.2061834	.8361092	5.329682	-.002719	.1897562
#3	.6382431	.2092746	.8539270	5.419772	-.002646	.1930697

Elem	Sr4077
Units	ppm
Avg	.1944254
Stddev	.0017109
%RSD	.8800016

#1	.1924513
#2	.1954797
#3	.1953453

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2950.849	76851.42	8354.256	2328.254	3776.440
Stddev	51.248	272.38	20.338	8.936	7.868
%RSD	1.736725	.3544220	.2434461	.3837984	.2083358

#1	2928.391	76539.12	8355.474	2325.195	3770.111
#2	2914.664	76975.31	8333.336	2321.249	3773.959
#3	3009.492	77039.83	8373.957	2338.317	3785.249

Sample Name: N2734-03 Acquired: 5/11/2022 15:52:26 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: RL-TOTE-COMP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006109	-.005369	.0001342	.0036911	.0002976	-.042854
Stddev	.0022124	.002501	.0002224	.0023072	.0011221	.000726
%RSD	362.1658	46.57424	165.7757	62.50644	377.0213	1.692984

#1	-.001503	-.002516	.0001222	.0057758	.0015777	-.042521
#2	.000426	-.006411	-.000082	.0040852	-.000517	-.043687
#3	.002910	-.007181	.000362	.0012123	-.000168	-.042355

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1446263	.0000303	.0002394	236.3587	.0011125	.0036566
Stddev	.0007698	.0000381	.0000860	3.2816	.0002685	.0001721
%RSD	.5322610	125.8353	35.91384	1.388382	24.13110	4.707135

#1	.1437503	-.000012	.0001519	232.7008	.0012966	.0037004
#2	.1451950	.000040	.0003238	237.3310	.0012365	.0038026
#3	.1449335	.000063	.0002426	239.0442	.0008045	.0034668

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0122027	.0755186	2.332503	21.07579	.0068386	.0005035
Stddev	.0003933	.0039721	.034677	.37192	.0000873	.0000943
%RSD	3.223455	5.259782	1.486706	1.764657	1.275822	18.72806

#1	.0123940	.0768074	2.293214	20.66743	.0067599	.0004701
#2	.0124639	.0710622	2.345451	21.16486	.0069324	.0006100
#3	.0117503	.0786863	2.358843	21.39509	.0068235	.0004304

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1004.995	.0030139	.0486887	18.69734	.5283169	.0587922
Stddev	9.019	.0016034	.0005816	.03629	.0030434	.0003412
%RSD	.8973788	53.20027	1.194481	.1941094	.5760562	.5802754

#1	994.734	.0034869	.0489985	18.66577	.5256744	.0590064
#2	1008.585	.0043276	.0490497	18.68925	.5276319	.0589714
#3	1011.665	.0012272	.0480178	18.73699	.5316445	.0583988

Sample Name: N2734-03 Acquired: 5/11/2022 15:52:26 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: RL-TOTE-COMP Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-0.001291	-0.003916	F 10.64892	1.092508	F 55.82421	.0296995
Stddev	.000557	.000913	.30325	.002858	.25390	.0017280
%RSD	43.12949	23.31810	2.847719	.2615671	.4548159	5.818183

#1	-0.001411	-0.003030	10.34155	1.090170	55.80283	.0277201
#2	-0.000684	-0.003864	10.65732	1.091661	55.58167	.0304712
#3	-0.001779	-0.004855	10.94788	1.095693	56.08811	.0309071

Elem	Sr4077
Units	ppm
Avg	1.498915
Stddev	.008645
%RSD	.5767228

#1	1.489847
#2	1.499833
#3	1.507063

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2460.466	63666.11	7801.359	1948.480	2969.399
Stddev	15.975	372.51	31.934	19.223	15.806
%RSD	.6492478	.5850935	.4093432	.9865621	.5322946

#1	2445.052	63244.64	7769.150	1932.765	2954.438
#2	2476.947	63802.48	7801.916	1942.761	2985.932
#3	2459.398	63951.22	7833.012	1969.913	2967.825

Sample Name: N2734-05 Acquired: 5/11/2022 15:56:31 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FMI-120 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001468	-.004207	-.000709	.0040572	.0004485	.5812915
Stddev	.001182	.000811	.001542	.0007330	.0014515	.0092029
%RSD	80.55429	19.28453	217.3803	18.06658	323.6279	1.583189

#1	-.001693	-.005122	.001035	.0044625	-.000674	.5730013
#2	-.000189	-.003573	-.001274	.0032111	-.000068	.5796790
#3	-.002521	-.003928	-.001889	.0044981	.002088	.5911941

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1615879	-.000031	.0002165	136.1455	.0018569	.0061735
Stddev	.0027918	.000031	.0000527	1.7000	.0002949	.0001943
%RSD	1.727703	98.55495	24.34868	1.248666	15.88105	3.146922

#1	.1586449	-.000062	.0002689	134.5425	.0015850	.0062414
#2	.1619199	-.000032	.0001635	135.9657	.0018153	.0063248
#3	.1641988	-.000000	.0002170	137.9282	.0021703	.0059544

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0021449	.6649903	1.156086	19.95224	.0128750	.0002913
Stddev	.0001493	.0122504	.017193	.26905	.0003398	.0001892
%RSD	6.961751	1.842193	1.487159	1.348464	2.639479	64.92968

#1	.0020802	.6579254	1.138320	19.68848	.0132042	.0001716
#2	.0020388	.6579097	1.157295	19.94194	.0128951	.0001931
#3	.0023156	.6791359	1.172642	20.22629	.0125255	.0005094

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1352.526	.0054938	.1160225	27.82022	.2244669	.0404823
Stddev	8.611	.0004001	.0007675	.36760	.0003067	.0002741
%RSD	.6366488	7.282759	.6615071	1.321347	.1366344	.6771890

#1	1342.604	.0051346	.1168215	27.40447	.2241939	.0401955
#2	1356.928	.0054216	.1159550	28.10224	.2247988	.0405098
#3	1358.046	.0059250	.1152910	27.95394	.2244081	.0407417

Sample Name: N2734-05 Acquired: 5/11/2022 15:56:31 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FMI-120 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001997	.0159427	F 13.69876	.5490655	F 28.82456	.0257798
Stddev	.000873	.0006761	.23404	.0012295	.22518	.0018358
%RSD	43.73752	4.241077	1.708480	.2239227	.7812014	7.120951

#1	-.001125	.0154913	13.65901	.5492046	28.87419	.0241547
#2	-.002871	.0167201	13.48715	.5502196	29.02079	.0254136
#3	-.001994	.0156168	13.95014	.5477724	28.57871	.0277711

Elem	Sr4077
Units	ppm
Avg	.8383621
Stddev	.0090267
%RSD	1.076701

#1	.8283846
#2	.8407400
#3	.8459618

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2477.843	62587.75	7729.243	1953.131	2941.802
Stddev	23.140	304.50	62.352	34.578	26.617
%RSD	.9338588	.4865144	.8066969	1.770368	.9047989

#1	2465.900	62285.56	7662.065	1913.815	2925.266
#2	2463.115	62583.20	7785.261	1978.815	2927.632
#3	2504.514	62894.50	7740.403	1966.762	2972.506

Sample Name: N2745-02 Acquired: 5/11/2022 16:09:15 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0014563	.0020249	.0009509	.0000390	-.000287	.0105096	.1412131
Stddev	.0009172	.0021312	.0017574	.0015540	.001553	.0038460	.0022417
%RSD	62.98288	105.2457	184.8028	3987.477	541.9823	36.59529	1.587470

#1	.0014248	-.000436	.0008662	-.001752	-.000666	.0093398	.1387795
#2	.0005552	.003290	-.000763	.001033	.001421	.0073844	.1416662
#3	.0023888	.003220	.002749	.000836	-.001615	.0148048	.1431937

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001142	.0000875	3.158241	-.000043	.0002992	.0003525	.0081945
Stddev	.0000161	.0000582	.039696	.000197	.0000455	.0001324	.0076500
%RSD	14.11459	66.50738	1.256915	457.7060	15.21251	37.56733	93.35446

#1	.0000959	.0000207	3.122017	-.000269	.0002837	.0004067	.0060330
#2	.0001263	.0001275	3.152029	.000058	.0002634	.0002016	.0166927
#3	.0001203	.0001142	3.200677	.000082	.0003504	.0004493	.0018579

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0085186	.4449467	.0005290	.0005011	179.1173	.0025729	.1064315
Stddev	.0002512	.0178500	.0002514	.0003472	4.2265	.0002467	.0004027
%RSD	2.948755	4.011707	47.53112	69.28734	2.359616	9.590158	.3783313

#1	.0084176	.4395464	.0008179	.0004058	174.4389	.0025538	.1059940
#2	.0083336	.4304206	.0004095	.0008860	180.2533	.0023362	.1065138
#3	.0088046	.4648733	.0003596	.0002115	182.6597	.0028286	.1067867

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8390486	.0483799	-.000558	.0002403	.0005896	.1726145	.0191972
Stddev	.0084763	.0017856	.000219	.0001034	.0008577	.0091494	.0016239
%RSD	1.010233	3.690802	39.23978	43.03338	145.4646	5.300510	8.458955

#1	.8409840	.0463719	-.000773	.0003266	.0004412	.1674427	.0173229
#2	.8463899	.0489781	-.000336	.0002686	.0015119	.1831786	.0201798
#3	.8297720	.0497895	-.000565	.0001257	-.000184	.1672222	.0200891

Sample Name: N2745-02 Acquired: 5/11/2022 16:09:15 Type: Unk
 Method: NON EPA-6010-200.7(v1509) 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	.4595757	.0035920	.0239955
Stddev	.0047060	.0002981	.0002631
%RSD	1.023996	8.299859	1.096273

#1	.4541416	.0035860	.0238335
#2	.4623032	.0032969	.0238541
#3	.4622821	.0038931	.0242991

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2728.134	71398.73	8057.527	2254.484	3470.506
Stddev	6.672	64.22	17.438	55.653	.376
%RSD	.2445638	.0899486	.2164159	2.468560	.0108338

#1	2721.324	71342.18	8069.903	2203.733	3470.072
#2	2728.420	71468.55	8037.584	2245.719	3470.736
#3	2734.659	71385.46	8065.094	2314.000	3470.710

Sample Name: N2745-05 Acquired: 5/11/2022 16:13:23 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0024697	.0026014	.0010746	-.001254	-.000219	.0943434	.2420885
Stddev	.0004884	.0001825	.0001999	.001552	.000827	.0019451	.0023835
%RSD	19.77709	7.015455	18.59785	123.7589	377.9542	2.061770	.9845674

#1	.0020391	.0027151	.0011941	.000538	-.001038	.0921377	.2394611
#2	.0023697	.0023909	.0008439	-.002167	-.000234	.0950786	.2426923
#3	.0030005	.0026982	.0011858	-.002134	.000615	.0958137	.2441121

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001624	.0001213	4.511368	.0020925	.0011300	.0006069	.0277808
Stddev	.0000731	.0000916	.046624	.0001148	.0001665	.0004314	.0051397
%RSD	44.99108	75.50314	1.033474	5.487172	14.73671	71.08953	18.50103

#1	.0002460	.0002106	4.463100	.0020439	.0012219	.0004324	.0219204
#2	.0001301	.0000276	4.514850	.0022236	.0012303	.0010982	.0315225
#3	.0001110	.0001256	4.556153	.0020100	.0009378	.0002900	.0298996

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2588471	.6516266	.0021265	.0008418	266.5289	.0004566	.1639531
Stddev	.0018840	.0123236	.0002667	.0002439	7.9066	.0018794	.0017340
%RSD	.7278276	1.891211	12.54011	28.97195	2.966499	411.6389	1.057639

#1	.2567651	.6645590	.0023150	.0005602	257.4725	.0000574	.1634814
#2	.2604342	.6503019	.0022431	.0009769	270.0574	-.001191	.1625038
#3	.2593420	.6400188	.0018214	.0009881	272.0569	.002503	.1658742

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.183312	.0767816	-.000370	-.000358	.0014136	.2109547	.0216791
Stddev	.020089	.0021761	.000303	.000718	.0013410	.0092482	.0005966
%RSD	1.697658	2.834073	81.97344	200.6368	94.85876	4.383953	2.751901

#1	1.160116	.0792440	-.000344	.000404	.0027503	.2177853	.0214562
#2	1.194992	.0751172	-.000080	-.000456	.0000684	.2004306	.0212261
#3	1.194829	.0759835	-.000685	-.001023	.0014223	.2146484	.0223551

Sample Name: N2745-05 Acquired: 5/11/2022 16:13:23 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.6885953	.0047252	.0380822
Stddev	.0584207	.0003086	.0003230
%RSD	8.484035	6.530487	.8481313

#1	.6516078	.0043777	.0384042
#2	.7559452	.0049672	.0380840
#3	.6582330	.0048306	.0377583

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2895.234	70112.88	8193.845	2195.044	3464.626
Stddev	198.625	973.10	38.298	58.565	255.555
%RSD	6.860397	1.387899	.4673935	2.668064	7.376121

#1	2666.991	71230.32	8149.638	2257.163	3358.907
#2	3028.865	69656.18	8216.951	2140.837	3278.895
#3	2989.845	69452.13	8214.946	2187.133	3756.078

Sample Name: CCV04 Acquired: 5/11/2022 16:27:43 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	5.166906	4.908662	4.799107	5.189194	5.237447	10.24086	9.728769
Stddev	.021651	.025117	.021434	.019285	.021930	.08830	.089254
%RSD	.4190369	.5116909	.4466166	.3716397	.4187122	.8622631	.9174233

#1	5.155358	4.897409	4.780213	5.176878	5.223843	10.15024	9.666450
#2	5.153477	4.891140	4.794710	5.179284	5.225752	10.32664	9.831017
#3	5.191883	4.937438	4.822399	5.211419	5.262745	10.24570	9.688841

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2375934	2.465300	24.19951	.9492491	2.459665	1.280494	4.859147
Stddev	.0008692	.009125	.25887	.0032669	.008482	.004393	.038740
%RSD	.3658345	.3701503	1.069727	.3441547	.3448432	.3431058	.7972563

#1	.2380706	2.458811	23.91042	.9498559	2.453710	1.277174	4.814581
#2	.2381195	2.461355	24.27822	.9521701	2.455909	1.278830	4.878094
#3	.2365901	2.475734	24.40988	.9457214	2.469377	1.285476	4.884768

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.512526	23.61953	2.426881	1.224612	25.46899	2.364797	2.306371
Stddev	.021053	.29417	.009145	.004403	.09129	.024402	.004552
%RSD	.8379300	1.245439	.3768133	.3595592	.3584264	1.031890	.1973519

#1	2.488533	23.28773	2.420873	1.224183	25.37163	2.336620	2.311585
#2	2.527912	23.72248	2.422365	1.229214	25.48270	2.378874	2.303191
#3	2.521133	23.84839	2.437406	1.220439	25.55265	2.378898	2.304338

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.60272	4.572620	5.135240	4.688887	5.163616	4.852973	4.754400
Stddev	.08958	.018985	.019675	.019249	.039583	.044981	.017690
%RSD	.3367454	.4151833	.3831421	.4105166	.7665688	.9268697	.3720749

#1	26.54091	4.571416	5.121062	4.681313	5.123130	4.801794	4.738837
#2	26.70545	4.592177	5.126956	4.674577	5.202229	4.870895	4.750723
#3	26.56179	4.554265	5.157703	4.710771	5.165487	4.886231	4.773639

Sample Name: CCV04 Acquired: 5/11/2022 16:27:43 Type: Unk
 Method: NON EPA-6010-200.7(v1509) 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	4.640664	4.759217	5.049102
Stddev	.017718	.019064	.058867
%RSD	.3817893	.4005628	1.165896

#1	4.634222	4.738141	4.988462
#2	4.627068	4.775257	5.106020
#3	4.660701	4.764253	5.052823

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2725.108	74186.90	8395.252	2195.795	3478.407
Stddev	5.057	229.73	29.004	1.642	5.876
%RSD	.1855654	.3096687	.3454858	.0747732	.1689391

#1	2728.386	74062.11	8385.073	2197.398	3482.360
#2	2727.654	74046.56	8372.709	2195.869	3481.206
#3	2719.284	74452.02	8427.974	2194.117	3471.654

Sample Name: CCB04 Acquired: 5/11/2022 17:00:17 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	-.000164	.0006689	-.001246	.0022705	-.001128	-.004383	-.006941
Stddev	.001192	.0006580	.000283	.0005696	.000913	.005617	.000107
%RSD	726.0730	98.37894	22.72652	25.08526	80.94039	128.1732	1.534539

#1	-.000982	-.000086	-.000927	.0022914	-.001988	-.006367	-.006882
#2	.001203	.001120	-.001466	.0016907	-.001228	-.008738	-.007064
#3	-.000714	.000973	-.001344	.0028293	-.000169	.001958	-.006878

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000253	-.000031	.0160895	-.000210	.0002089	.0000285	.0023684
Stddev	.0000213	.000098	.0081945	.000137	.0000694	.0000968	.0008169
%RSD	83.97882	318.0102	50.93049	65.17973	33.21189	340.1072	34.49067

#1	.0000178	.000061	.0142951	-.000124	.0002179	-.000082	.0026384
#2	.0000089	-.000135	.0089410	-.000137	.0001354	.000098	.0030162
#3	.0000494	-.000019	.0250325	-.000368	.0002732	.000070	.0014507

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003153	.0133812	.0002095	.0010285	-.032463	-.000183	-.000214
Stddev	.0003751	.0216366	.0004688	.0001776	.003600	.000415	.000036
%RSD	118.9843	161.6946	223.7773	17.26826	11.08942	227.1753	16.74068

#1	-.000113	-.010171	.0007220	.0012274	-.030478	-.000351	-.000206
#2	.000470	.017938	-.000198	.0008858	-.036618	.000290	-.000253
#3	.000588	.032376	.000104	.0009722	-.030292	-.000487	-.000182

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.037328	-.002951	.0001067	.0000791	.0012207	-.002993	-.001526
Stddev	.012595	.000357	.0001369	.0007689	.0006021	.005998	.001247
%RSD	33.74247	12.09463	128.2644	971.3872	49.32857	200.3820	81.72908

#1	-.047873	-.003108	.0002331	-.000669	.0005707	-.007394	-.000240
#2	-.023381	-.003202	.0001257	.000039	.0013317	-.005426	-.002731
#3	-.040730	-.002542	-.000039	.000867	.0017595	.003839	-.001609

Sample Name: CCB04 Acquired: 5/11/2022 17:00:17 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	-.002224	.0014934	.0000029
Stddev	.003160	.0010997	.0000086
%RSD	142.0938	73.63739	296.2016

#1	-.004801	.0025587	-.000003
#2	.001301	.0015592	-.000001
#3	-.003171	.0003623	.000013

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2852.445	73759.38	8109.262	2256.718	3660.554
Stddev	215.433	127.04	23.501	30.387	3.520
%RSD	7.552565	.1722323	.2898049	1.346525	.0961629

#1	2763.431	73662.76	8133.605	2222.601	3664.108
#2	3098.120	73903.28	8086.705	2280.875	3660.486
#3	2695.784	73712.09	8107.475	2266.678	3657.068

Sample Name: PB144653TB Acquired: 5/11/2022 17:08:29 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000383	-.001883	-.001199	.0014507	.0003223	.0012583
Stddev	.000442	.002095	.000684	.0006918	.0009381	.0042648
%RSD	115.3688	111.2443	57.01846	47.68526	291.0395	338.9345

#1	.000096	-.002592	-.001949	.0019216	-.000425	-.001041
#2	-.000774	.000474	-.000608	.0017741	.001375	-.001363
#3	-.000470	-.003532	-.001041	.0006565	.000017	.006179

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.008012	-.000028	-.000100	.0368073	.0010054	.0000020
Stddev	.000914	.000030	.000097	.0054738	.0000825	.0000681
%RSD	11.40247	109.0949	97.00516	14.87152	8.208970	3482.365

#1	-.008683	-.000057	-.000121	.0318582	.0010742	-.000073
#2	-.008381	-.000028	.000006	.0426866	.0009139	.000018
#3	-.006972	.000003	-.000184	.0358770	.0010282	.000061

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000451	.0121635	.0013772	.0163756	.0000424	.0008305
Stddev	.000079	.0023106	.0002130	.0114045	.0001726	.0001079
%RSD	17.50841	18.99644	15.46503	69.64323	407.2665	12.99431

#1	-.000518	.0148256	.0016214	.0034482	-.000125	.0008980
#2	-.000472	.0106783	.0012799	.0206657	.000220	.0007060
#3	-.000364	.0109865	.0012302	.0250130	.000032	.0008875

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 375.7880	.0011432	.0063298	.0162022	-.003442	-.000100
Stddev	4.5506	.0011028	.0001236	.0102706	.000609	.000210
%RSD	1.210941	96.46610	1.952942	63.39003	17.68411	210.5269

#1	370.6861	.0022100	.0064712	.0258851	-.002873	-.000328
#2	379.4277	.0012120	.0062424	.0172908	-.003369	.000086
#3	377.2503	.0000076	.0062757	.0054307	-.004084	-.000058

Sample Name: PB144653TB Acquired: 5/11/2022 17:08:29 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002002	.0006957	.0251058	-.000263	F .0203721	.0013341
Stddev	.0003192	.0004199	.0106556	.000280	.0011142	.0001983
%RSD	159.3924	60.35627	42.44298	106.4566	5.469130	14.86176

#1	.0003167	.0002622	.0229929	-.000571	.0200168	.0011414
#2	.0004449	.0007243	.0156649	-.000198	.0216206	.0013235
#3	-.000161	.0011006	.0366596	-.000022	.0194789	.0015375

Elem	Sr4077
Units	ppm
Avg	-.000025
Stddev	.000043
%RSD	171.1948

#1	-.000074
#2	.000004
#3	-.000005

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2686.747	67581.72	7917.263	2124.066	3422.748
Stddev	144.395	110.42	27.752	8.187	183.823
%RSD	5.374344	.1633935	.3505268	.3854199	5.370639

#1	2604.753	67514.80	7897.347	2118.967	3316.201
#2	2853.473	67521.19	7905.480	2133.508	3635.008
#3	2602.016	67709.18	7948.963	2119.721	3317.034

Sample Name: N2754-01 Acquired: 5/11/2022 17:12:39 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: A748 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0298864	-.003844	.1558795	.0062308	.0098052	14.16193
Stddev	.0007476	.000842	.0069086	.0021166	.0015006	.13397
%RSD	2.501324	21.89857	4.432024	33.96931	15.30395	.9459618

#1	.0307479	-.003756	.1580542	.0084432	.0115362	14.02802
#2	.0295028	-.004725	.1614391	.0060243	.0088722	14.16183
#3	.0294086	-.003049	.1481452	.0042252	.0090072	14.29595

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3101190	.0003160	.0010545	265.7066	.0221801	.0066949
Stddev	.0046280	.0000750	.0000994	5.1261	.0006668	.0004064
%RSD	1.492325	23.74376	9.425219	1.929219	3.006399	6.070721

#1	.3047916	.0003078	.0011257	259.8331	.0215165	.0065294
#2	.3131463	.0002454	.0010968	268.0083	.0228501	.0071580
#3	.3124191	.0003948	.0009409	269.2783	.0221738	.0063974

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0676882	18.97730	.6023431	26.31048	.0219792	.0011971
Stddev	.0006910	.31268	.0103008	.52120	.0002598	.0000961
%RSD	1.020879	1.647629	1.710124	1.980952	1.181843	8.026282

#1	.0679532	18.62641	.5906210	25.71453	.0221112	.0010950
#2	.0682076	19.22639	.6064570	26.53581	.0221464	.0012858
#3	.0669040	19.07909	.6099512	26.68110	.0216799	.0012107

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	814.6728	.0548377	.4773315	37.40643	.7067835	.0512921
Stddev	11.7218	.0004058	.0031333	.16028	.0133093	.0002012
%RSD	1.438841	.7400815	.6564188	.4284932	1.883080	.3923128

#1	802.5453	.0543819	.4750838	37.28509	.7040085	.0512370
#2	815.5313	.0551599	.4760002	37.58813	.6950806	.0511241
#3	825.9417	.0549712	.4809106	37.34608	.7212616	.0515151

Sample Name: N2754-01 Acquired: 5/11/2022 17:12:39 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: A748 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0053572	.5365397	F 30.52948	1.658695	F 32.57291	.0312201
Stddev	.0006489	.0090147	.33460	.004792	1.28186	.0017140
%RSD	12.11274	1.680146	1.095987	.2889048	3.935342	5.490030
#1	.0047768	.5402265	30.14554	1.660699	33.08218	.0293663
#2	.0060578	.5262660	30.75885	1.653227	33.52188	.0315466
#3	.0052371	.5431265	30.68405	1.662160	31.11469	.0327474

Elem	Sr4077
Units	ppm
Avg	2.005122
Stddev	.039439
%RSD	1.966892
#1	1.963088
#2	2.010964
#3	2.041314

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2437.677	62486.95	7665.724	1904.963	2902.654
Stddev	105.694	130.95	40.206	31.575	123.777
%RSD	4.335837	.2095697	.5244884	1.657529	4.264264
#1	2393.406	62375.03	7705.388	1914.434	2850.354
#2	2361.318	62454.86	7666.787	1869.736	2813.612
#3	2558.307	62630.97	7624.998	1930.719	3043.996

Sample Name: N1754-01DUP Acquired: 5/11/2022 17:16:50 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: A748DUP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0307957	-.003972	.1568573	.0082199	.0093316	14.09938
Stddev	.0017630	.001489	.0010081	.0019660	.0019853	.15733
%RSD	5.724760	37.47538	.6427007	23.91682	21.27497	1.115846

#1	.0320491	-.002803	.1575627	.0078899	.0112405	13.92026
#2	.0287798	-.005648	.1573064	.0103300	.0094767	14.16271
#3	.0315582	-.003465	.1557026	.0064399	.0072778	14.21518

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3119119	.0003445	.0010778	264.9008	.0223899	.0066262
Stddev	.0038435	.0000447	.0000844	4.1797	.0001021	.0000088
%RSD	1.232241	12.97040	7.828771	1.577841	.4558732	.1325540

#1	.3075402	.0003936	.0011747	260.1046	.0224311	.0066358
#2	.3147598	.0003062	.0010207	266.8330	.0222737	.0066245
#3	.3134359	.0003336	.0010379	267.7649	.0224650	.0066184

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0676912	19.08686	.6028089	26.09869	.0211101	.0010004
Stddev	.0002901	.19155	.0082707	.42621	.0003649	.0000502
%RSD	.4285466	1.003565	1.372028	1.633089	1.728626	5.022451

#1	.0679536	18.86568	.5937351	25.62824	.0215216	.0009896
#2	.0673797	19.19808	.6047661	26.20876	.0209830	.0010551
#3	.0677402	19.19682	.6099254	26.45908	.0208258	.0009564

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	817.5832	.0565699	.4676386	37.64059	.7046298	.0506735
Stddev	19.1465	.0028530	.0013905	.22034	.0064937	.0000403
%RSD	2.341842	5.043303	.2973471	.5853906	.9215747	.0795427

#1	800.0932	.0539740	.4685034	37.40853	.7033489	.0506560
#2	814.6165	.0596245	.4660346	37.84697	.7116685	.0507196
#3	838.0399	.0561114	.4683778	37.66626	.6988720	.0506448

Sample Name: N1754-01DUP Acquired: 5/11/2022 17:16:50 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: A748DUP Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0057286	.5297491	F 30.61520	1.655985	F 32.85205	.0315538
Stddev	.0001321	.0096399	.10895	.001484	.23203	.0012474
%RSD	2.306366	1.819711	.3558770	.0895954	.7063012	3.953334

#1	.0058426	.5188711	30.49528	1.654898	33.07780	.0304266
#2	.0057594	.5331435	30.64223	1.657675	32.86415	.0313408
#3	.0055838	.5372326	30.70809	1.655380	32.61420	.0328940

Elem	Sr4077
Units	ppm
Avg	2.025121
Stddev	.040317
%RSD	1.990841

#1	1.979153
#2	2.054482
#3	2.041729

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2419.988	62602.15	7781.379	1911.240	2883.358
Stddev	34.754	238.79	23.161	16.384	35.211
%RSD	1.436112	.3814362	.2976480	.8572388	1.221168

#1	2391.326	62418.23	7804.568	1911.689	2849.976
#2	2409.995	62516.20	7758.246	1927.395	2879.947
#3	2458.644	62872.01	7781.322	1894.636	2920.149

Sample Name: PB144728BS Acquired: 5/11/2022 17:21:00 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.8238206	2.055066	.9537492	2.143594	.8725165	2.144775
Stddev	.0280261	.074370	.0369728	.073332	.0305612	.014253
%RSD	3.401968	3.618850	3.876571	3.420989	3.502652	.6645240

#1	.8097477	2.090651	.9701930	2.101369	.8561425	2.129141
#2	.8056197	1.969589	.9114071	2.101143	.8536313	2.148140
#3	.8560945	2.104957	.9796474	2.228271	.9077758	2.157044

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2002027	.1932408	.1907515	.9866118	.3679109	.1951496
Stddev	.0013760	.0008850	.0070877	.0237033	.0013044	.0070378
%RSD	.6872922	.4580051	3.715667	2.402493	.3545472	3.606348

#1	.1988518	.1928763	.1940465	.9682108	.3686854	.1988483
#2	.2016024	.1925962	.1826161	.9782653	.3664049	.1870336
#3	.2001538	.1942499	.1955919	1.013359	.3686424	.1995668

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3273889	3.077896	.2129288	2.046440	.5086616	.0707487
Stddev	.0106984	.021339	.0011778	.024286	.0187089	.0002776
%RSD	3.267788	.6932926	.5531286	1.186751	3.678069	.3923967

#1	.3220826	3.056166	.2115694	2.018507	.5166525	.0710405
#2	.3203810	3.098821	.2136422	2.062558	.4872841	.0707177
#3	.3397032	3.078700	.2135749	2.058255	.5220480	.0704878

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.265286	.3028898	.1942857	11.00147	.3057969	.4355206
Stddev	.048775	.0029175	.0004668	.11627	.0015474	.0140851
%RSD	1.493742	.9632309	.2402893	1.056899	.5060052	3.234074

#1	3.265561	.3005042	.1941601	10.94161	.3065397	.4274426
#2	3.313923	.3061426	.1948025	11.13547	.3040182	.4273346
#3	3.216374	.3020224	.1938945	10.92732	.3068328	.4517845

Sample Name: PB144728BS Acquired: 5/11/2022 17:21:00 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.6856140	.2295902	.9527245	5.790648	F -.001908	.2096593
Stddev	.0242223	.0028667	.0169618	.192539	.002082	.0023662
%RSD	3.532933	1.248604	1.780347	3.324991	109.1238	1.128585

#1	.7007088	.2280099	.9433662	5.928071	-.004309	.2094033
#2	.6576747	.2328993	.9723040	5.570585	-.000617	.2121431
#3	.6984586	.2278615	.9425033	5.873288	-.000796	.2074316

Elem	Sr4077
Units	ppm
Avg	.2154477
Stddev	.0019081
%RSD	.8856360

#1	.2132562
#2	.2163469
#3	.2167402

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2795.981	73137.80	8035.074	2222.886	3688.813
Stddev	90.660	190.06	26.000	10.949	138.775
%RSD	3.242509	.2598688	.3235805	.4925390	3.762042

#1	2842.593	72950.07	8023.943	2219.044	3616.732
#2	2853.853	73133.22	8064.787	2214.376	3848.795
#3	2691.498	73330.11	8016.493	2235.237	3600.910

Sample Name: N2745-05DUP Acquired: 5/11/2022 17:41:36 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0033307	.0021636	.0000727	-.000618	.0044459	.0979425	.2471656
Stddev	.0026231	.0015753	.0017819	.002035	.0002007	.0079393	.0016574
%RSD	78.75716	72.81187	2451.310	329.3213	4.513527	8.106076	.6705707

#1	.0063551	.0004369	.0021022	.000532	.0045975	.0913854	.2457706
#2	.0019622	.0035225	-.001235	.000582	.0045218	.1067696	.2467285
#3	.0016747	.0025313	-.000649	-.002967	.0042183	.0956727	.2489978

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001222	.0000917	4.576244	.0018573	.0010285	.0008629	.0256248
Stddev	.0000171	.0000259	.049657	.0000846	.0000995	.0002957	.0045968
%RSD	14.00997	28.23870	1.085108	4.557135	9.672726	34.27164	17.93880

#1	.0001082	.0000931	4.519088	.0019201	.0009145	.0007992	.0272296
#2	.0001413	.0001169	4.608779	.0018908	.0010976	.0006042	.0292040
#3	.0001170	.0000651	4.600867	.0017610	.0010734	.0011853	.0204407

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2648165	.6554631	.0018341	.0007432	269.0768	.0032973	.1670717
Stddev	.0026023	.0092751	.0001311	.0000292	3.8421	.0021704	.0005761
%RSD	.9826986	1.415053	7.147332	3.933940	1.427881	65.82175	.3448357

#1	.2628988	.6449301	.0016916	.0007094	265.4377	.0051940	.1667705
#2	.2677788	.6624092	.0019495	.0007612	268.6989	.0009304	.1667086
#3	.2637719	.6590499	.0018611	.0007589	273.0939	.0037676	.1677360

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.169459	.0827929	-.000083	-.000187	.0006637	.2045226	.0619446
Stddev	.046673	.0019153	.000290	.000598	.0004814	.0135347	.0014789
%RSD	3.991002	2.313342	350.5580	319.8867	72.54044	6.617699	2.387404

#1	1.116039	.0846679	.000251	-.000137	.0012137	.2088974	.0603986
#2	1.189993	.0828711	-.000273	.000384	.0004585	.2153289	.0620895
#3	1.202344	.0808398	-.000227	-.000808	.0003188	.1893416	.0633457

Sample Name: N2745-05DUP Acquired: 5/11/2022 17:41:36 Type: Unk
 Method: NON EPA-6010-200.7(v1509) 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	.6589928	.0049343	.0388592
Stddev	.0094571	.0001614	.0003430
%RSD	1.435087	3.271324	.8827732

#1	.6698753	.0047557	.0384648
#2	.6543362	.0049771	.0390886
#3	.6527669	.0050699	.0390241

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2657.332	67336.26	7812.289	2103.843	3358.784
Stddev	128.544	129.84	95.686	9.389	164.845
%RSD	4.837319	.1928282	1.224813	.4462983	4.907877

#1	2572.570	67374.35	7716.331	2104.199	3254.822
#2	2594.191	67442.80	7812.836	2113.049	3272.679
#3	2805.236	67191.63	7907.701	2094.280	3548.851

Sample Name: N2745-05LX5 Acquired: 5/11/2022 17:45:46 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0006145	.0014966	-.000868	.0021417	.0007250	.0189832	.0392473
Stddev	.0014318	.0008420	.000566	.0016574	.0011654	.0068129	.0011588
%RSD	233.0159	56.26197	65.26329	77.38643	160.7473	35.88908	2.952500

#1	.0022538	.0022929	-.000439	.0031343	.0012179	.0119676	.0380153
#2	-.000391	.0006153	-.001509	.0002284	.0015629	.0194084	.0394113
#3	-.000020	.0015815	-.000654	.0030625	-.000606	.0255735	.0403154

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000277	.0000566	.8988910	.0002238	.0003424	-.000027	.0069985
Stddev	.0000209	.0000600	.0078788	.0002429	.0001033	.000365	.0055833
%RSD	75.45211	105.9482	.8765025	108.5564	30.15349	1358.898	79.77898

#1	.0000158	.0000079	.8904214	.0004380	.0002678	.000395	.0044474
#2	.0000155	.0001236	.9002492	.0002735	.0002992	-.000234	.0134017
#3	.0000519	.0000383	.9060024	-.000040	.0004603	-.000241	.0031465

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0505858	.1251306	.0006582	.0007020	50.08889	.0015571	.0307790
Stddev	.0006795	.0128680	.0001935	.0001756	.53512	.0006140	.0002003
%RSD	1.343176	10.28368	29.39460	25.00923	1.068342	39.43070	.6507820

#1	.0507494	.1104344	.0008524	.0006127	49.47605	.0021302	.0308251
#2	.0498395	.1305809	.0004655	.0005891	50.46370	.0009091	.0309523
#3	.0511686	.1343765	.0006565	.0009043	50.32691	.0016320	.0305597

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1353319	.0136621	-.000343	.0003124	.0007206	.0422852	.0114203
Stddev	.0175470	.0009773	.000230	.0004352	.0010040	.0146787	.0006121
%RSD	12.96592	7.153403	66.95212	139.3135	139.3404	34.71355	5.359483

#1	.1251249	.0136000	-.000408	.0002816	.0013170	.0572107	.0114009
#2	.1252775	.0146690	-.000534	.0007621	.0012833	.0278664	.0108182
#3	.1555932	.0127173	-.000088	-.000107	-.000439	.0417784	.0120419

Sample Name: N2745-05LX5 Acquired: 5/11/2022 17:45:46 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.1193218	.0028998	.0073471
Stddev	.0102312	.0010624	.0000221
%RSD	8.574492	36.63574	.3009316

#1	.1155880	.0021977	.0073721
#2	.1114820	.0023797	.0073300
#3	.1308956	.0041220	.0073394

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2816.287	70787.31	7929.400	2214.960	3535.987
Stddev	245.037	178.85	11.056	22.121	52.229
%RSD	8.700703	.2526555	.1394266	.9987200	1.477074

#1	2669.924	70601.79	7924.513	2190.169	3560.643
#2	2679.763	70801.50	7942.057	2232.685	3571.323
#3	3099.174	70958.64	7921.630	2222.025	3475.994

Sample Name: PB144728BL Acquired: 5/11/2022 18:18:32 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0011362	.0006176	-.000315	.0020638	-.000832	-.002913	-.008152
Stddev	.0011463	.0002246	.000770	.0012499	.001054	.004192	.000906
%RSD	100.8882	36.36210	244.1225	60.55980	126.6556	143.9144	11.11654

#1	.0024312	.0003852	-.001055	.0006215	-.000249	-.004338	-.009010
#2	.0002516	.0006343	.000482	.0027409	-.002048	.001806	-.008240
#3	.0007258	.0008334	-.000373	.0028291	-.000199	-.006206	-.007205

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000590	-.000055	.0195244	-.000060	.0001195	-.000558	-.001043
Stddev	.0000500	.000059	.0029558	.000015	.0000123	.000170	.001061
%RSD	84.65140	107.4018	15.13920	25.06816	10.28050	30.39021	101.7572

#1	.0000084	-.000056	.0163569	-.000059	.0001337	-.000752	-.001476
#2	.0000604	-.000113	.0200074	-.000046	.0001119	-.000437	-.001818
#3	.0001082	.000005	.0222091	-.000076	.0001130	-.000485	.000166

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000752	.0138255	.0003241	.0007163	-.078293	.0013422	-.000364
Stddev	.0001806	.0054701	.0001139	.0002374	.005638	.0014451	.000111
%RSD	240.2578	39.56535	35.15488	33.14180	7.200963	107.6729	30.54896

#1	-.000070	.0146007	.0001964	.0009218	-.072356	-.000326	-.000470
#2	.000018	.0188666	.0004153	.0007706	-.083574	.002159	-.000249
#3	.000278	.0080091	.0003606	.0004564	-.078949	.002194	-.000373

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.091635	-.004747	-.000437	-.000286	.0004673	.0035974	.0006719
Stddev	.004901	.000458	.000172	.000398	.0008550	.0058344	.0015481
%RSD	5.348550	9.644827	39.35100	139.3065	182.9777	162.1808	230.4119

#1	-.089732	-.005080	-.000364	.000050	.0013472	.0083537	.0021957
#2	-.087971	-.004936	-.000313	-.000181	.0004152	-.002913	-.000899
#3	-.097202	-.004225	-.000633	-.000725	-.000360	.005351	.000719

Sample Name: PB144728BL Acquired: 5/11/2022 18:18:32 Type: Unk
 Method: NON EPA-6010-200.7(v1509) 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	-.002142	.0016284	-.000045
Stddev	.002962	.0006350	.000033
%RSD	138.2454	38.99529	72.15434

#1	-.005358	.0008959	-.000052
#2	-.001541	.0019665	-.000074
#3	.000473	.0020228	-.000010

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3025.316	81879.65	8998.742	2504.162	4093.883
Stddev	7.457	284.14	24.878	62.205	4.886
%RSD	.2464987	.3470222	.2764641	2.484050	.1193450

#1	3024.620	81574.84	8970.264	2450.628	4092.485
#2	3018.231	81926.92	9016.248	2489.456	4089.849
#3	3033.097	82137.19	9009.715	2572.401	4099.315

Sample Name: N2745-05MS Acquired: 5/11/2022 18:22:32 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.7968145	1.879314	.8955124	2.130608	.8224669	2.014100	.4043682
Stddev	.0027864	.024628	.0134288	.008180	.0046587	.021751	.0035389
%RSD	.3496965	1.310487	1.499567	.3839135	.5664311	1.079928	.8751592

#1	.7993686	1.851110	.8801130	2.128130	.8190237	1.990938	.4002916
#2	.7972319	1.890266	.9016382	2.139740	.8277678	2.034092	.4061624
#3	.7938428	1.896567	.9047860	2.123954	.8206091	2.017270	.4066506

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1756098	.1818394	4.840889	.3259456	.1843040	.2901559	2.822132
Stddev	.0013014	.0033627	.062586	.0004055	.0032141	.0003522	.024577
%RSD	.7410678	1.849260	1.292852	.1244157	1.743910	.1213827	.8708595

#1	.1748159	.1780974	4.768742	.3257991	.1807614	.2900928	2.795625
#2	.1771117	.1828127	4.873357	.3264040	.1851173	.2905355	2.826608
#3	.1749018	.1846080	4.880570	.3256336	.1870333	.2898396	2.844164

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4193527	2.394463	.4767343	.0653197	242.3737	.2767561	.3221468
Stddev	.0052111	.019450	.0080465	.0002816	3.4082	.0045256	.0002919
%RSD	1.242653	.8122704	1.687829	.4311246	1.406195	1.635229	.0906169

#1	.4134253	2.372332	.4675764	.0652428	240.3753	.2716127	.3218862
#2	.4214190	2.408837	.4799545	.0650846	240.4368	.2785275	.3220919
#3	.4232137	2.402221	.4826719	.0656318	246.3091	.2801280	.3224623

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.22193	.3544439	.4017227	.6523970	.2136177	1.085271	5.986228
Stddev	.17285	.0036830	.0006826	.0126152	.0008189	.004671	.109025
%RSD	1.414223	1.039090	.1699201	1.933661	.3833607	.4304192	1.821263

#1	12.13892	.3544182	.4014694	.6382197	.2127765	1.083566	5.866383
#2	12.10624	.3581397	.4012029	.6565882	.2136642	1.090555	6.012767
#3	12.42062	.3507739	.4024957	.6623830	.2144124	1.081692	6.079533

Sample Name: N2745-05MS Acquired: 5/11/2022 18:22:32 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.5797956	.1989175	.2272333
Stddev	.0127984	.0018284	.0016544
%RSD	2.207402	.9191691	.7280678

#1	.5655874	.1968455	.2253235
#2	.5833792	.1996030	.2281503
#3	.5904203	.2003042	.2282262

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2832.314	73907.43	8490.481	2236.586	3536.298
Stddev	17.584	218.01	47.399	6.939	47.637
%RSD	.6208426	.2949832	.5582562	.3102581	1.347096

#1	2819.957	73733.29	8493.061	2229.480	3591.301
#2	2824.539	74151.94	8441.845	2243.345	3508.255
#3	2852.445	73837.06	8536.537	2236.933	3509.338

Sample Name: N2745-05MSD Acquired: 5/11/2022 18:26:24 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.8097191	1.863607	.8944983	2.149049	.8248001	2.067182	.4189322
Stddev	.0014159	.038736	.0189750	.008508	.0043588	.018295	.0037206
%RSD	.1748639	2.078525	2.121295	.3958828	.5284670	.8850027	.8881087

#1	.8086070	1.857059	.8915459	2.158587	.8282848	2.046129	.4154579
#2	.8092373	1.828564	.8771726	2.142242	.8199126	2.076193	.4184808
#3	.8113131	1.905200	.9147764	2.146318	.8262028	2.079222	.4228578

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1755967	.1810013	5.111016	.3289617	.1841458	.2919172	2.861566
Stddev	.0013950	.0038197	.044420	.0005029	.0035008	.0016521	.053712
%RSD	.7944400	2.110343	.8691127	.1528732	1.901102	.5659437	1.877001

#1	.1771974	.1797554	5.071598	.3284800	.1829294	.2929268	2.802360
#2	.1746399	.1779602	5.102304	.3289216	.1814155	.2900107	2.875173
#3	.1749529	.1852885	5.159147	.3294834	.1880926	.2928142	2.907167

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4366942	2.433116	.4763781	.0655828	262.0397	.2771202	.3356559
Stddev	.0033888	.053274	.0103829	.0000900	4.0806	.0005012	.0013353
%RSD	.7760135	2.189529	2.179556	.1371672	1.557237	.1808603	.3978301

#1	.4329269	2.380532	.4733820	.0654810	257.7126	.2776942	.3371821
#2	.4376614	2.431762	.4678226	.0656516	265.8183	.2767691	.3350829
#3	.4394942	2.487053	.4879296	.0656158	262.5882	.2768974	.3347027

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.50626	.3595844	.4013454	.6480327	.2140078	1.097918	6.037241
Stddev	.10062	.0023545	.0013384	.0120392	.0002719	.008997	.129322
%RSD	.8045603	.6547944	.3334713	1.857811	.1270576	.8194902	2.142078

#1	12.40125	.3622550	.4024600	.6435862	.2141276	1.090691	5.967670
#2	12.51568	.3586903	.3998610	.6388493	.2141993	1.095068	5.957596
#3	12.60183	.3578078	.4017152	.6616628	.2136966	1.107995	6.186456

Sample Name: N2745-05MSD Acquired: 5/11/2022 18:26:24 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.6185919	.1996294	.2314058
Stddev	.0136524	.0013873	.0014014
%RSD	2.207011	.6949375	.6056017

#1	.6128050	.2000978	.2299781
#2	.6087861	.1980686	.2314599
#3	.6341846	.2007219	.2327793

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2809.950	72984.88	8451.203	2192.966	3533.980
Stddev	23.560	235.26	80.569	15.935	66.893
%RSD	.8384607	.3223350	.9533421	.7266450	1.892851

#1	2783.399	72963.83	8362.341	2193.044	3533.111
#2	2828.360	72760.86	8471.779	2176.992	3601.303
#3	2818.093	73229.95	8519.488	2208.862	3467.526

Sample Name: N2745-05A Acquired: 5/11/2022 18:30:17 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.8037912	1.903489	.9128785	2.140927	.8236996	2.046900	.4186117
Stddev	.0044715	.001799	.0002830	.010903	.0052725	.029141	.0035582
%RSD	.5562990	.0945286	.0309962	.5092532	.6400986	1.423642	.8500069

#1	.8023521	1.903857	.9132037	2.132673	.8181324	2.013344	.4148735
#2	.8002166	1.901534	.9126885	2.136821	.8243490	2.061524	.4190043
#3	.8088051	1.905076	.9127434	2.153287	.8286172	2.065833	.4219574

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1749453	.1854065	5.091252	.3281042	.1884128	.2910921	2.860990
Stddev	.0011593	.0002857	.097602	.0010873	.0003617	.0017771	.039062
%RSD	.6626725	.1540791	1.917063	.3313865	.1919627	.6104961	1.365326

#1	.1736092	.1857233	4.998164	.3289422	.1884537	.2892794	2.837708
#2	.1755414	.1853278	5.082774	.3284947	.1880324	.2911656	2.839176
#3	.1756853	.1851685	5.192816	.3268756	.1887523	.2928314	2.906087

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4336713	2.434820	.4873812	.0654424	256.9214	.2823100	.3296246
Stddev	.0051305	.039210	.0001567	.0003326	3.9126	.0003921	.0004361
%RSD	1.183045	1.610369	.0321498	.5082547	1.522869	.1388858	.1323144

#1	.4277896	2.396062	.4875568	.0658251	252.4455	.2818954	.3301243
#2	.4359990	2.433930	.4873308	.0652234	259.6916	.2826749	.3294292
#3	.4372255	2.474466	.4872558	.0652786	258.6270	.2823596	.3293204

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.59913	.3579236	.3995752	.6643714	.2155768	1.114523	6.190659
Stddev	.09046	.0033498	.0012023	.0032563	.0036502	.010541	.022272
%RSD	.7180199	.9358975	.3008922	.4901374	1.693201	.9457724	.3597726

#1	12.63037	.3542986	.3985199	.6651610	.2124152	1.110273	6.199618
#2	12.66983	.3585677	.3993217	.6671604	.2195715	1.106770	6.207057
#3	12.49719	.3609046	.4008840	.6607929	.2147436	1.126525	6.165303

Sample Name: N2745-05A Acquired: 5/11/2022 18:30:17 Type: Unk
 Method: NON EPA-6010-200.7(v1509) 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	.6345728	.2031895	.2304223
Stddev	.0050248	.0020940	.0020905
%RSD	.7918416	1.030585	.9072541

#1	.6348735	.2020592	.2280681
#2	.6394404	.2056058	.2311373
#3	.6294043	.2019034	.2320614

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2824.055	73499.49	8501.238	2225.732	3459.947
Stddev	9.360	277.03	40.915	7.582	1.870
%RSD	.3314346	.3769115	.4812827	.3406450	.0540349

#1	2830.943	73199.36	8548.475	2218.591	3458.247
#2	2827.823	73553.69	8476.896	2224.917	3459.645
#3	2813.398	73745.40	8478.343	2233.689	3461.949

Sample Name: CCV05 Acquired: 5/11/2022 18:54:04 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.166311	4.776348	4.952512	5.185372	5.218901	10.20362
Stddev	.014255	.035768	.029045	.004285	.008741	.10558
%RSD	.2759148	.7488503	.5864777	.0826401	.1674805	1.034706

#1	5.151585	4.735836	4.920136	5.181146	5.209439	10.08421
#2	5.167304	4.789647	4.961119	5.185254	5.220588	10.24207
#3	5.180043	4.803561	4.976282	5.189714	5.226675	10.28459

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.919201	.2428158	2.492427	23.96338	.9547775	2.456898
Stddev	.220120	.0020178	.013788	.34712	.0021473	.013241
%RSD	2.219127	.8310194	.5531831	1.448559	.2248971	.5389187

#1	9.706382	.2405851	2.477114	23.58916	.9558625	2.441921
#2	9.905261	.2433481	2.496312	24.02616	.9561658	2.461730
#3	10.14596	.2445141	2.503856	24.27484	.9523042	2.467045

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.267355	4.724051	2.406298	24.50318	2.474292	1.225291
Stddev	.002939	.063888	.030868	.39472	.011020	.002294
%RSD	.2318637	1.352408	1.282789	1.610875	.4453857	.1872343

#1	1.265999	4.651119	2.370810	24.06136	2.462428	1.225799
#2	1.265339	4.750901	2.421171	24.62716	2.476240	1.227288
#3	1.270727	4.770132	2.426914	24.82103	2.484208	1.222785

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.28239	2.454051	2.401268	26.58076	F 4.420990	5.099696
Stddev	.05407	.027784	.010035	.06940	.030513	.016816
%RSD	.2138575	1.132162	.4179196	.2610836	.6901863	.3297487

#1	25.29164	2.424131	2.399375	26.54894	4.389280	5.089024
#2	25.33124	2.458984	2.412115	26.66036	4.423546	5.090983
#3	25.22429	2.479037	2.392314	26.53298	4.450145	5.119081

Sample Name: CCV05 Acquired: 5/11/2022 18:54:04 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.517396	5.115310	4.724405	4.631837	4.507632	4.682246
Stddev	.025045	.051919	.048299	.029607	.015329	.027972
%RSD	.5544124	1.014979	1.022336	.6391960	.3400631	.5974155

#1	4.488719	5.055960	4.668652	4.600954	4.490013	4.650800
#2	4.528498	5.137647	4.753529	4.634581	4.514972	4.704357
#3	4.534971	5.152322	4.751033	4.659976	4.517911	4.691582

Elem	Sr4077
Units	ppm
Avg	4.988464
Stddev	.065486
%RSD	1.312742

#1	4.914311
#2	5.038362
#3	5.012719

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2818.511	77190.42	8956.726	2280.480	3676.401
Stddev	3.605	135.29	40.056	6.932	15.382
%RSD	.1279161	.1752617	.4472121	.3039918	.4183887

#1	2818.208	77044.65	9000.811	2280.559	3692.795
#2	2815.067	77214.67	8946.800	2273.508	3662.286
#3	2822.258	77311.95	8922.566	2287.372	3674.121

Sample Name: CCB05 Acquired: 5/11/2022 18:57:59 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0011687	.0021445	.0004249	.0018276	-.001642	-.003490	-.008457
Stddev	.0021004	.0008710	.0003688	.0023026	.000919	.001994	.000499
%RSD	179.7243	40.61455	86.80323	125.9919	55.98004	57.14767	5.899375

#1	.0012070	.0023843	.0008176	-.000665	-.002414	-.001926	-.008918
#2	.0032497	.0028705	.0000860	.002272	-.001888	-.002808	-.007927
#3	-.000951	.0011787	.0003710	.003876	-.000625	-.005736	-.008526

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000066	.0000286	.0072111	-.000209	.0002639	-.000350	-.000961
Stddev	.0000115	.0000134	.0038250	.000090	.0000385	.000207	.000494
%RSD	174.0093	46.78856	53.04266	42.87121	14.59109	59.18614	51.46505

#1	.0000124	.0000167	.0113229	-.000114	.0002498	-.000581	-.000966
#2	.0000139	.0000431	.0037587	-.000220	.0003075	-.000182	-.000464
#3	-.000007	.0000261	.0065517	-.000293	.0002345	-.000286	-.001453

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002133	-.002242	.0002197	.0010217	-.089355	.0023837	-.000210
Stddev	.0003765	.007956	.0001511	.0002860	.002834	.0022349	.000130
%RSD	176.5068	354.9050	68.79172	27.98784	3.171803	93.76109	62.12630

#1	.0003857	.001845	.0000627	.0007531	-.089080	.0021179	-.000205
#2	-.000219	-.011411	.0003642	.0009897	-.086668	.0047396	-.000343
#3	.000473	.002841	.0002322	.0013224	-.092317	.0002935	-.000082

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.098794	.0040187	.0013788	-.000409	.0008155	-.002022	.0005218
Stddev	.009146	.0009140	.0003365	.000314	.0007018	.012635	.0004283
%RSD	9.257854	22.74280	24.40574	76.75678	86.05909	624.7828	82.08083

#1	-.097389	.0044011	.0017317	-.000656	.0004093	-.015557	.0002734
#2	-.090431	.0029756	.0013433	-.000056	.0016259	.000026	.0010163
#3	-.108561	.0046793	.0010615	-.000514	.0004114	.009463	.0002757

Sample Name: CCB05 Acquired: 5/11/2022 18:57:59 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	-.001642	.0010567	.0000516
Stddev	.001050	.0002521	.0000588
%RSD	63.90062	23.85834	114.1073

#1	-.000703	.0008568	.0000013
#2	-.002775	.0013399	.0001163
#3	-.001449	.0009733	.0000371

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3037.204	80905.99	8896.467	2516.423	4060.462
Stddev	38.601	76.15	20.135	68.730	11.530
%RSD	1.270926	.0941265	.2263244	2.731261	.2839643

#1	3006.641	80903.69	8874.361	2503.114	4047.253
#2	3024.391	80983.27	8913.758	2455.320	4068.508
#3	3080.583	80831.01	8901.280	2590.834	4065.626

Sample Name: N2754-01LX5 Acquired: 5/11/2022 19:02:02 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0034638	.0014753	.0290788	.0034710	.0007669	2.475731	.0462397
Stddev	.0019822	.0015057	.0009767	.0029304	.0005295	.036683	.0012821
%RSD	57.22594	102.0622	3.358771	84.42342	69.04201	1.481685	2.772616

#1	.0034786	.0027730	.0280671	.0064137	.0003797	2.441358	.0450130
#2	.0014743	-.000176	.0300162	.0005532	.0005507	2.471482	.0461354
#3	.0054386	.001828	.0291532	.0034462	.0013703	2.514353	.0475707

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001348	.0002060	46.17235	.0034924	.0013693	.0125887	3.255381
Stddev	.0000152	.0002023	.57735	.0004089	.0001492	.0003030	.061026
%RSD	11.26001	98.23524	1.250419	11.70766	10.89746	2.406953	1.874621

#1	.0001327	.0003826	45.52365	.0031807	.0015409	.0125828	3.185956
#2	.0001207	.0002501	46.36361	.0033412	.0012703	.0122887	3.279640
#3	.0001508	-.000015	46.62981	.0039553	.0012967	.0128946	3.300548

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1119788	4.841155	.0037849	.0009350	136.6239	.0121707	.0782648
Stddev	.0010399	.060050	.0003229	.0003496	1.9877	.0011093	.0008949
%RSD	.9286456	1.240400	8.530250	37.39348	1.454860	9.114108	1.143376

#1	.1108037	4.772981	.0036725	.0012117	134.3311	.0124303	.0789606
#2	.1123524	4.886208	.0041489	.0010513	137.8620	.0109547	.0772554
#3	.1127802	4.864274	.0035332	.0005421	137.6785	.0131271	.0785785

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.855584	.1376909	.0090846	-.000327	.0979197	5.097634	.2777371
Stddev	.049528	.0029361	.0000300	.000889	.0007143	.052009	.0008115
%RSD	.8458313	2.132417	.3308031	272.1061	.7294264	1.020249	.2921967

#1	5.798725	.1361215	.0091128	.000694	.0976745	5.039880	.2769649
#2	5.889336	.1410782	.0090530	-.000742	.0973603	5.112254	.2785830
#3	5.878692	.1358729	.0090879	-.000933	.0987243	5.140768	.2776633

Sample Name: N2754-01LX5 Acquired: 5/11/2022 19:02:02 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.900071	.0063690	.3571820
Stddev	.023366	.0004477	.0031552
%RSD	.3960206	7.029350	.8833643

#1	5.873783	.0058865	.3536342
#2	5.918472	.0067709	.3582381
#3	5.907958	.0064497	.3596737

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2859.191	75967.67	8847.796	2352.382	3616.968
Stddev	16.124	174.02	52.725	52.241	7.122
%RSD	.5639345	.2290759	.5959115	2.220765	.1969116

#1	2840.621	75766.73	8786.980	2303.522	3610.152
#2	2867.316	76069.57	8875.747	2407.449	3616.390
#3	2869.636	76066.71	8880.660	2346.176	3624.362

Sample Name: N2754-01MS Acquired: 5/11/2022 19:06:01 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: A748MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7937980	1.601760	.9379927	1.895552	.8154793	14.35970
Stddev	.0096673	.023435	.0130732	.029105	.0073564	.23894
%RSD	1.217852	1.463099	1.393741	1.535462	.9020903	1.663977

#1	.7828514	1.575501	.9237408	1.866431	.8074414	14.08806
#2	.8011648	1.620553	.9494281	1.924642	.8218772	14.45366
#3	.7973778	1.609226	.9408093	1.895583	.8171194	14.53738

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4545699	.1587843	.1709453	229.4294	.3267684	.1826433
Stddev	.0053700	.0015570	.0017827	4.2326	.0007568	.0016498
%RSD	1.181342	.9805416	1.042854	1.844851	.2315982	.9032879

#1	.4483832	.1570608	.1689805	224.6235	.3272141	.1807484
#2	.4573019	.1592031	.1724593	231.0625	.3258946	.1837610
#3	.4580247	.1600890	.1713962	232.6023	.3271965	.1834204

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3284888	18.91678	.6954622	24.48392	.4701848	.0662999
Stddev	.0024161	.22863	.0138890	.45495	.0033800	.0001551
%RSD	.7355165	1.208596	1.997088	1.858149	.7188577	.2339515

#1	.3256990	18.65978	.6798045	23.95871	.4662855	.0664789
#2	.3299035	18.99298	.7002861	24.73705	.4719906	.0662048
#3	.3298638	19.09757	.7062961	24.75601	.4722784	.0662160

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	717.8351	.3093389	.5186772	45.62761	.8282070	.4351621
Stddev	7.8146	.0055711	.0011428	.22335	.0072690	.0026852
%RSD	1.088634	1.800954	.2203309	.4895144	.8776813	.6170630

#1	709.0992	.3038484	.5185163	45.37995	.8199561	.4321725
#2	724.1605	.3149872	.5198919	45.68913	.8309978	.4373691
#3	720.2456	.3091811	.5176234	45.81376	.8336670	.4359447

Sample Name: N2754-01MS Acquired: 5/11/2022 19:06:01 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: A748MS Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6144516	.6790668	F 27.87226	7.212345	F 28.58560	.2301314
Stddev	.0003238	.0081677	.18258	.019075	.36836	.0033473
%RSD	.0527024	1.202790	.6550546	.2644771	1.288630	1.454507

#1	.6141081	.6704946	27.73119	7.232599	28.19817	.2265367
#2	.6144955	.6867588	27.80711	7.209713	28.93134	.2306987
#3	.6147513	.6799471	28.07847	7.194722	28.62729	.2331587

Elem	Sr4077
Units	ppm
Avg	1.967281
Stddev	.043990
%RSD	2.236057

#1	1.919596
#2	2.006279
#3	1.975967

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2564.614	67239.24	8454.089	1962.305	3105.823
Stddev	27.433	245.49	45.688	11.664	34.714
%RSD	1.069680	.3650975	.5404242	.5944168	1.117698

#1	2587.463	66981.93	8506.514	1949.442	3137.842
#2	2534.189	67264.90	8422.772	1965.275	3068.930
#3	2572.190	67470.89	8432.980	1972.197	3110.698

Sample Name: N2754-01MSD Acquired: 5/11/2022 19:10:00 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: A748MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8323144	1.660978	.9774985	1.976507	.8483852	14.90672
Stddev	.0292066	.054682	.0326021	.059859	.0185611	.20952
%RSD	3.509083	3.292156	3.335256	3.028547	2.187816	1.405524

#1	.8279307	1.659371	.9745089	1.974568	.8503865	14.67821
#2	.8055475	1.607117	.9464941	1.917640	.8289046	14.95216
#3	.8634651	1.716446	1.011492	2.037312	.8658647	15.08979

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4698891	.1619813	.1762507	235.9949	.3372966	.1884047
Stddev	.0056153	.0017798	.0036328	4.7534	.0023644	.0040697
%RSD	1.195023	1.098762	2.061137	2.014198	.7009881	2.160066

#1	.4634504	.1599332	.1757963	230.5305	.3346238	.1876924
#2	.4737706	.1631524	.1728666	238.2791	.3391151	.1847381
#3	.4724465	.1628582	.1800893	239.1750	.3381511	.1927835

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3410791	19.66359	.7163883	25.15483	.4852287	.0681556
Stddev	.0062472	.27658	.0133385	.52767	.0105110	.0002580
%RSD	1.831599	1.406579	1.861910	2.097697	2.166185	.3785339

#1	.3390420	19.34431	.7013228	24.55076	.4846096	.0682626
#2	.3361048	19.81671	.7211485	25.38784	.4750410	.0683430
#3	.3480906	19.82975	.7266937	25.52588	.4960355	.0678614

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	755.4263	.3161652	.5388354	47.64360	.8513878	.4509380
Stddev	16.0651	.0040853	.0016531	.34948	.0050057	.0082572
%RSD	2.126633	1.292140	.3067812	.7335222	.5879396	1.831120

#1	740.9671	.3114543	.5397980	47.36151	.8456593	.4490206
#2	752.5918	.3187335	.5397816	47.53473	.8549185	.4438082
#3	772.7201	.3183077	.5369267	48.03455	.8535858	.4599853

Sample Name: N2754-01MSD Acquired: 5/11/2022 19:10:00 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: A748MSD Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6344093	.7058901	F 29.16832	7.440706	F 29.92833	.2385059
Stddev	.0103144	.0080630	.21539	.042738	.91574	.0035952
%RSD	1.625821	1.142241	.7384378	.5743816	3.059771	1.507394
#1	.6298704	.6966018	28.92106	7.413549	29.84134	.2343718
#2	.6271427	.7110883	29.26872	7.418599	29.05919	.2402452
#3	.6462147	.7099803	29.31518	7.489969	30.88446	.2409007

Elem	Sr4077
Units	ppm
Avg	2.061399
Stddev	.029242
%RSD	1.418537
#1	2.028491
#2	2.084401
#3	2.071305

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2466.686	65288.82	8306.354	1903.647	2989.012
Stddev	76.619	219.11	28.287	11.748	93.440
%RSD	3.106143	.3355973	.3405414	.6171308	3.126104
#1	2464.065	65053.47	8336.384	1892.994	2983.244
#2	2544.581	65326.09	8280.213	1901.701	3085.202
#3	2391.411	65486.90	8302.463	1916.247	2898.590

Sample Name: N2754-01A Acquired: 5/11/2022 19:13:57 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.8342137	1.656683	.9801885	1.986469	.8443294	15.54424
Stddev	.0268563	.057226	.0325441	.055981	.0187095	.25952
%RSD	3.219349	3.454253	3.320188	2.818137	2.215904	1.669564

#1	.8366428	1.651570	.9772096	1.988409	.8438341	15.24854
#2	.8062253	1.602185	.9492362	1.929543	.8258725	15.65001
#3	.8597728	1.716294	1.014120	2.041455	.8632817	15.73418

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4743928	.1604359	.1749785	239.6710	.3319937	.1877286
Stddev	.0047947	.0018880	.0036795	4.7941	.0015166	.0039222
%RSD	1.010707	1.176819	2.102840	2.000274	.4568102	2.089270

#1	.4689738	.1587301	.1740967	234.3082	.3305621	.1865691
#2	.4780846	.1601131	.1718200	241.1638	.3335830	.1845169
#3	.4761202	.1624645	.1790188	243.5412	.3318361	.1920998

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3417483	20.36888	.7289788	25.63273	.4832707	.0671679
Stddev	.0057474	.37157	.0167943	.59678	.0092946	.0000857
%RSD	1.681766	1.824200	2.303814	2.328191	1.923260	.1276633

#1	.3410223	19.94140	.7111080	24.97465	.4809814	.0671019
#2	.3363984	20.55093	.7313932	25.78472	.4753347	.0672648
#3	.3478243	20.61433	.7444353	26.13881	.4934960	.0671370

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	758.0943	.3179138	.5921123	48.02535	.8545576	.4532002
Stddev	13.9409	.0039775	.0020819	.37817	.0080284	.0079570
%RSD	1.838934	1.251141	.3516097	.7874331	.9394800	1.755734

#1	742.3613	.3133431	.5900384	47.65059	.8456115	.4516132
#2	763.0106	.3205897	.5942022	48.40684	.8569256	.4461564
#3	768.9108	.3198085	.5920961	48.01862	.8611357	.4618312

Sample Name: N2754-01A Acquired: 5/11/2022 19:13:57 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.6244918	.7222483	F 29.35954	7.503734	F 30.76851	.2399464
Stddev	.0109303	.0133013	.29434	.032428	.95894	.0034121
%RSD	1.750273	1.841651	1.002530	.4321615	3.116622	1.422044

#1	.6196784	.7093783	29.02930	7.486800	30.73624	.2360399
#2	.6167943	.7214240	29.59423	7.483278	29.82612	.2414553
#3	.6370027	.7359426	29.45509	7.541123	31.74318	.2423439

Elem	Sr4077
Units	ppm
Avg	2.094063
Stddev	.052895
%RSD	2.525970

#1	2.033469
#2	2.131009
#3	2.117710

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2460.668	66028.42	8352.288	1921.222	2984.753
Stddev	75.139	204.06	38.821	5.762	91.534
%RSD	3.053602	.3090452	.4647906	.2999340	3.066721

#1	2449.540	65883.19	8392.890	1914.572	2975.239
#2	2540.751	65940.34	8348.438	1924.733	3080.673
#3	2391.714	66261.72	8315.535	1924.362	2898.348

Sample Name: N2749-01 Acquired: 5/11/2022 19:17:55 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1846776	.0158774	1.760326	.0307311	.0138194	75.73515
Stddev	.0016271	.0021813	.002264	.0030184	.0013980	.47369
%RSD	.8810470	13.73870	.1286269	9.821834	10.11588	.6254570

#1	.1865450	.0153338	1.757907	.0295177	.0123467	75.46285
#2	.1839230	.0140192	1.762395	.0285082	.0151281	75.46047
#3	.1835649	.0182791	1.760677	.0341673	.0139835	76.28211

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8708729	.0032113	.0137850	30.17253	.1886977	.0904307
Stddev	.0048785	.0000753	.0003992	.16674	.0005692	.0002705
%RSD	.5601874	2.343234	2.895586	.5526136	.3016608	.2991181

#1	.8660800	.0032409	.0142370	30.05529	.1892926	.0904454
#2	.8707062	.0031257	.0136373	30.09888	.1881582	.0906935
#3	.8758327	.0032671	.0134808	30.36341	.1886423	.0901531

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9790765	212.8501	2.665910	31.24563	.1980067	.0064620
Stddev	.0007639	2.5711	.017300	.18254	.0003947	.0003474
%RSD	.0780236	1.207947	.6489177	.5842076	.1993133	5.375271

#1	.9781948	209.9349	2.654075	31.09982	.1975647	.0061091
#2	.9794954	213.8211	2.657891	31.18671	.1981320	.0064735
#3	.9795394	214.7943	2.685764	31.45035	.1983236	.0068035

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.604020	.3321638	4.687583	6.503341	-.112379	.0122788
Stddev	.006485	.0020678	.027027	.081731	.020659	.0003657
%RSD	.4043043	.6225374	.5765604	1.256756	18.38352	2.978562

#1	1.598082	.3312276	4.712635	6.409327	-.135642	.0127002
#2	1.610940	.3307296	4.658940	6.543202	-.105318	.0120924
#3	1.603037	.3345342	4.691175	6.557493	-.096176	.0120438

Sample Name: N2749-01 Acquired: 5/11/2022 19:17:55 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-1 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0679139	6.097629	3.669168	5.683997	F 10.48054	.0972329
Stddev	.0002891	.043179	.017448	.006820	.02155	.0006753
%RSD	.4256102	.7081247	.4755249	.1199774	.2056148	.6945361

#1	.0681499	6.076816	3.664606	5.678134	10.46471	.0977344
#2	.0675915	6.068798	3.654454	5.682376	10.50508	.0964651
#3	.0680004	6.147272	3.688443	5.691481	10.47183	.0974994

Elem	Sr4077
Units	ppm
Avg	.3830311
Stddev	.0015970
%RSD	.4169353

#1	.3826019
#2	.3816925
#3	.3847988

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3047.471	84241.58	9811.106	2623.531	3589.874
Stddev	10.520	69.92	77.633	8.468	8.296
%RSD	.3452147	.0829997	.7912733	.3227881	.2310853

#1	3058.332	84315.87	9726.032	2614.475	3597.928
#2	3046.754	84231.82	9878.110	2631.254	3590.338
#3	3037.328	84177.05	9829.175	2624.865	3581.356

Sample Name: N2749-04 Acquired: 5/11/2022 19:21:41 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0591568	.0421214	1.910605	.0511776	.0180853	106.6573	.8368833
Stddev	.0019699	.0024917	.005537	.0024607	.0020566	.6942	.0053163
%RSD	3.329966	5.915496	.2897853	4.808103	11.37155	.6508477	.6352506

#1	.0574252	.0409415	1.916105	.0530451	.0168217	105.8559	.8307594
#2	.0613000	.0449838	1.905033	.0483894	.0204584	107.0721	.8395753
#3	.0587453	.0404388	1.910678	.0520984	.0169759	107.0439	.8403151

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000210	.0283874	73.98158	.2667005	.1537318	1.198387	518.4670
Stddev	.000166	.0015780	.43609	.0008577	.0021720	.039365	5.9139
%RSD	78.89065	5.558857	.5894597	.3216133	1.412823	3.284826	1.140647

#1	-.000039	.0279334	73.50371	.2663384	.1516689	1.175821	512.7798
#2	-.000221	.0301427	74.35801	.2660831	.1559984	1.243842	518.0372
#3	-.000371	.0270862	74.08302	.2676799	.1535282	1.175499	524.5841

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.341333	68.89612	.2800169	.0117518	5.950835	.5481978	2.642652
Stddev	.031736	.48741	.0030105	.0005150	.058232	.0007085	.009932
%RSD	.5941605	.7074582	1.075127	4.382502	.9785587	.1292487	.3758425

#1	5.304731	68.34092	.2774949	.0114532	5.888606	.5480430	2.646619
#2	5.358079	69.25364	.2833499	.0114556	5.959891	.5475795	2.649987
#3	5.361189	69.09379	.2792060	.0123464	6.004010	.5489709	2.631349

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.344453	^ *****	.0155982	.0764567	9.262056	2.782224	6.540360
Stddev	.093859	-----	.0006523	.0011121	.050005	.037415	.078473
%RSD	1.004436	-----	4.181952	1.454554	.5398953	1.344792	1.199829

#1	9.260927	^ -----	.0148821	.0751944	9.205718	2.747562	6.466625
#2	9.326407	^ -----	.0161584	.0768837	9.301180	2.777220	6.622839
#3	9.446024	^ -----	.0157541	.0772920	9.279272	2.821889	6.531616

Sample Name: N2749-04 Acquired: 5/11/2022 19:21:41 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-2 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.703717	.1238504	-.179935
Stddev	.080782	.0021953	.004399
%RSD	1.205039	1.772531	2.444611

#1	6.645135	.1213409	-.176933
#2	6.795872	.1254152	-.177888
#3	6.670143	.1247951	-.184984

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3047.801	83627.90	10106.21	2536.433	3314.111
Stddev	50.493	220.25	60.65	11.954	1.179
%RSD	1.656719	.2633684	.6001234	.4712890	.0355864

#1	3106.071	83554.39	10055.31	2530.856	3312.770
#2	3016.913	83875.51	10090.00	2528.286	3314.578
#3	3020.420	83453.82	10173.31	2550.156	3314.986

Sample Name: N2749-07 Acquired: 5/11/2022 19:25:27 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-3 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1869659	.0237907	1.800819	.0352538	.0096074	90.22289	1.189370
Stddev	.0060168	.0034150	.038245	.0028479	.0012534	.73136	.006871
%RSD	3.218113	14.35439	2.123732	8.078376	13.04661	.8106167	.5777315

#1	.1879364	.0206972	1.821458	.0320108	.0082733	89.42139	1.182325
#2	.1805229	.0232196	1.756688	.0364032	.0097886	90.39321	1.189732
#3	.1924384	.0274552	1.824310	.0373474	.0107604	90.85406	1.196053

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0042846	.0120804	37.60101	.1563551	.0850030	1.079828	241.1166
Stddev	.0000935	.0016796	.08962	.0007443	.0034877	.038687	3.3432
%RSD	2.182176	13.90370	.2383503	.4760539	4.102967	3.582658	1.386547

#1	.0043868	.0132516	37.49767	.1570811	.0874298	1.101255	237.3982
#2	.0042636	.0101560	37.65742	.1563906	.0810063	1.035169	242.0779
#3	.0042034	.0128337	37.64794	.1555937	.0865729	1.103061	243.8740

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.596898	27.02950	.2002161	.0066226	1.556045	.3123929	3.259138
Stddev	.013458	.15076	.0067984	.0004195	.017322	.0036521	.028954
%RSD	.5182311	.5577754	3.395523	6.334840	1.113230	1.169078	.8884054

#1	2.582518	26.85731	.2046082	.0061400	1.536959	.3084971	3.226944
#2	2.598985	27.09339	.1923853	.0069006	1.560404	.3157391	3.267426
#3	2.609190	27.13779	.2036547	.0068271	1.570771	.3129426	3.283045

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.147067	-.136289	.0271726	.0621598	4.137230	3.152068	5.421013
Stddev	.077943	.026411	.0011036	.0012989	.035442	.045615	.240478
%RSD	1.267973	19.37851	4.061567	2.089620	.8566631	1.447149	4.436040

#1	6.061629	-.165219	.0277009	.0627069	4.097066	3.106590	5.459632
#2	6.165284	-.130180	.0259041	.0606768	4.150506	3.197819	5.163563
#3	6.214288	-.113468	.0279127	.0630956	4.164117	3.151794	5.639845

Sample Name: N2749-07 Acquired: 5/11/2022 19:25:27 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-3 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.963139	.1355089	.1402652
Stddev	.299775	.0011452	.0004162
%RSD	4.305168	.8451135	.2966868

#1	7.030250	.1343063	.1407058
#2	6.635497	.1356340	.1402110
#3	7.223670	.1365864	.1398789

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3072.495	83461.32	9866.182	2565.829	3559.556
Stddev	66.897	312.95	61.168	27.312	76.816
%RSD	2.177291	.3749604	.6199767	1.064470	2.158012

#1	3038.032	83813.42	9796.799	2597.141	3521.815
#2	3149.597	83355.70	9889.426	2553.431	3647.942
#3	3029.857	83214.86	9912.321	2546.914	3508.911

Sample Name: N2749-10 Acquired: 5/11/2022 19:29:12 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-4 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1953489	.0164749	1.298826	.0294427	.0052393	51.47817	.6741810
Stddev	.0138222	.0012180	.005358	.0020339	.0001019	.38093	.0025601
%RSD	7.075674	7.392846	.4125158	6.908124	1.945698	.7399887	.3797328

#1	.2112136	.0172823	1.304238	.0274781	.0053058	51.17339	.6722912
#2	.1889300	.0150739	1.293524	.0293104	.0051219	51.35588	.6770946
#3	.1859033	.0170684	1.298716	.0315395	.0052900	51.90523	.6731573

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0028571	.0063411	22.76454	.1327088	.0702870	.5889018	188.1506
Stddev	.0000346	.0002629	.12033	.0005871	.0012057	.0212370	.8717
%RSD	1.209442	4.145707	.5285644	.4423780	1.715419	3.606210	.4633063

#1	.0028187	.0060616	22.64870	.1321228	.0688990	.6125830	187.1440
#2	.0028670	.0063782	22.88889	.1327066	.0710746	.5825759	188.6600
#3	.0028857	.0065835	22.75603	.1332970	.0708875	.5715465	188.6478

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.343495	22.84777	.1535841	.0054319	1.133882	.2724072	1.225354
Stddev	.017312	.15849	.0025494	.0001462	.012049	.0033224	.010221
%RSD	.7387233	.6936980	1.659912	2.691791	1.062630	1.219658	.8341099

#1	2.324735	22.68320	.1506439	.0055751	1.123542	.2685887	1.216442
#2	2.346895	22.99940	.1551788	.0052829	1.147113	.2746373	1.223110
#3	2.358854	22.86072	.1549296	.0054379	1.130990	.2739956	1.236511

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.984813	-.191149	.0224832	.0490829	6.110190	2.574740	4.929711
Stddev	.039666	.011659	.0007393	.0010743	.050155	.018773	.125717
%RSD	.7957468	6.099473	3.288461	2.188726	.8208442	.7291326	2.550194

#1	4.941501	-.203095	.0233093	.0481626	6.063871	2.564512	4.796253
#2	4.993567	-.190551	.0222568	.0488229	6.103242	2.596406	4.946978
#3	5.019372	-.179800	.0218835	.0502634	6.163457	2.563301	5.045903

Sample Name: N2749-10 Acquired: 5/11/2022 19:29:12 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-4 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.273488	.0706155	.0229914
Stddev	.156353	.0006342	.0006610
%RSD	2.492277	.8981279	2.874878

#1	6.108943	.0698860	.0232852
#2	6.291420	.0710362	.0222344
#3	6.420102	.0709242	.0234545

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3174.412	82389.56	9569.295	2545.636	3643.058
Stddev	153.731	137.46	24.244	17.178	6.876
%RSD	4.842828	.1668387	.2533501	.6747941	.1887310

#1	2999.930	82246.07	9545.522	2556.580	3637.865
#2	3233.365	82520.06	9568.379	2554.490	3650.855
#3	3289.942	82402.56	9593.983	2525.837	3640.454

Sample Name: N2749-13 Acquired: 5/11/2022 19:33:01 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-5 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3154810	.0281176	5.499087	.0409194	.0209070	75.46894	2.981264
Stddev	.0103537	.0002412	.091960	.0026526	.0011913	.37178	.005405
%RSD	3.281884	.8579763	1.672269	6.482404	5.698062	.4926247	.1813005

#1	.3071237	.0279011	5.547690	.0429247	.0198704	75.85966	2.986769
#2	.3270635	.0280740	5.556548	.0379117	.0222084	75.11956	2.975965
#3	.3122560	.0283777	5.393025	.0419216	.0206421	75.42760	2.981058

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0023591	.0185441	43.34218	.1874231	.0872667	2.430735	301.5802
Stddev	.0002672	.0023468	.06994	.0008893	.0032926	.070515	2.6778
%RSD	11.32571	12.65523	.1613652	.4744936	3.772979	2.900961	.8879254

#1	.0026629	.0200970	43.37225	.1865093	.0893957	2.362633	298.5951
#2	.0022538	.0196908	43.26223	.1882857	.0889301	2.503437	302.3747
#3	.0021606	.0158444	43.39205	.1874743	.0834743	2.426136	303.7709

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.605540	32.51471	.2275262	.0086915	1.741520	.3793331	7.611787
Stddev	.009647	.05165	.0063327	.0003333	.013726	.0010096	.056263
%RSD	.2675617	.1588577	2.783278	3.834991	.7881666	.2661604	.7391604

#1	3.616085	32.57384	.2310818	.0084020	1.725744	.3784339	7.646459
#2	3.597158	32.47838	.2312820	.0090559	1.750727	.3791401	7.546870
#3	3.603376	32.49191	.2202148	.0086165	1.748088	.3804253	7.642033

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.678495	-.261393	.0201048	.1290817	6.099393	3.102884	5.798499
Stddev	.057258	.025743	.0007549	.0027750	.035025	.035433	.175318
%RSD	.8573462	9.848368	3.755021	2.149791	.5742325	1.141951	3.023499

#1	6.614712	-.289249	.0197199	.1314079	6.136251	3.069247	5.914659
#2	6.695311	-.256449	.0209746	.1298270	6.066548	3.139876	5.884003
#3	6.725462	-.238480	.0196198	.1260101	6.095380	3.099529	5.596835

Sample Name: N2749-13 Acquired: 5/11/2022 19:33:01 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-5 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	9.048883	.1139346	.0317377
Stddev	.253333	.0009605	.0038535
%RSD	2.799610	.8430406	12.14186

#1	9.218347	.1128580	.0361701
#2	9.170645	.1142421	.0298602
#3	8.757658	.1147038	.0291827

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3067.370	82388.37	9727.790	2545.811	3524.374
Stddev	88.133	65.41	110.223	23.803	65.370
%RSD	2.873231	.0793934	1.133069	.9350028	1.854806

#1	3151.655	82317.44	9600.556	2525.466	3489.628
#2	2975.838	82446.31	9788.655	2571.989	3483.714
#3	3074.617	82401.36	9794.160	2539.979	3599.780

Sample Name: N2749-16 Acquired: 5/11/2022 19:36:47 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-6 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3016038	.0254109	1.857998	.0407131	.0089396	137.6713
Stddev	.0047751	.0020153	.033462	.0038026	.0004428	.6692
%RSD	1.583250	7.930813	1.800985	9.340080	4.953309	.4860666

#1	.2960987	.0233922	1.841403	.0444165	.0087738	137.0403
#2	.3046249	.0274228	1.836077	.0368184	.0086036	137.6007
#3	.3040879	.0254177	1.896515	.0409043	.0094414	138.3731

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.340803	.0032285	.0135664	110.2719	.2317931	.1078223
Stddev	.008772	.0000938	.0012099	.8509	.0010488	.0025674
%RSD	.6542016	2.905199	8.918301	.7716554	.4524660	2.381158

#1	1.330683	.0031790	.0133110	109.3174	.2315360	.1064949
#2	1.345519	.0031698	.0125046	110.5474	.2308969	.1061905
#3	1.346208	.0033367	.0148836	110.9509	.2329466	.1107817

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.016954	304.5475	4.039013	42.55918	.2325185	.0073268
Stddev	.020955	3.6708	.025368	.31778	.0049745	.0003920
%RSD	2.060548	1.205330	.6280802	.7466869	2.139383	5.350649

#1	.993141	300.3089	4.015325	42.20228	.2296690	.0068984
#2	1.025141	306.6526	4.035934	42.66382	.2296241	.0076677
#3	1.032579	306.6811	4.065780	42.81145	.2382624	.0074144

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	37.42447	.4056118	1.513306	10.22575	-.200318	.0109961
Stddev	.81047	.0068293	.003867	.10367	.019121	.0002977
%RSD	2.165615	1.683705	.2555399	1.013786	9.545299	2.707544

#1	36.50143	.3984479	1.517711	10.10661	-.222021	.0109445
#2	38.01964	.4120483	1.510472	10.29538	-.185952	.0107275
#3	37.75234	.4063390	1.511734	10.27525	-.192981	.0113162

Sample Name: N2749-16 Acquired: 5/11/2022 19:36:47 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-6 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0633838	5.602177	5.033302	7.887353	F 10.75914	.1369168
Stddev	.0020836	.025886	.025020	.148827	.21164	.0008721
%RSD	3.287202	.4620645	.4970903	1.886908	1.967077	.6369320
#1	.0621110	5.587032	5.005678	7.808476	10.62853	.1362320
#2	.0622521	5.587432	5.054440	7.794567	10.64557	.1366199
#3	.0657883	5.632066	5.039788	8.059016	11.00332	.1378986

Elem	Sr4077
Units	ppm
Avg	.3958700
Stddev	.0009422
%RSD	.2380103
#1	.3966166
#2	.3948113
#3	.3961821

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3000.937	82041.52	9689.344	2530.488	3374.107
Stddev	47.367	27.40	42.208	12.697	54.692
%RSD	1.578397	.0333921	.4356095	.5017645	1.620933
#1	3055.631	82026.29	9642.574	2517.527	3398.872
#2	2973.579	82025.14	9724.601	2531.035	3412.037
#3	2973.600	82073.15	9700.856	2542.903	3311.413

Sample Name: CCV06 Acquired: 5/11/2022 19:40:34 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	5.199816	4.783786	4.947047	5.219287	5.268510	10.35493
Stddev	.022011	.012786	.003976	.015258	.006401	.07717
%RSD	.4233018	.2672850	.0803744	.2923453	.1214916	.7452220

#1	5.204496	4.776469	4.943386	5.228617	5.268953	10.26974
#2	5.175841	4.776340	4.946477	5.201678	5.261899	10.42013
#3	5.219110	4.798551	4.951277	5.227565	5.274678	10.37493

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.04742	.2417469	2.487020	24.05701	.9532341	2.458858
Stddev	.17271	.0009547	.004210	.23791	.0032676	.004420
%RSD	1.718979	.3949309	.1692955	.9889345	.3427923	.1797415

#1	9.88449	.2411651	2.485742	23.78374	.9550134	2.457613
#2	10.02929	.2428488	2.483597	24.16930	.9494630	2.455195
#3	10.22849	.2412269	2.491721	24.21799	.9552260	2.463767

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.277444	4.774026	2.431511	24.59395	2.475457	1.230923
Stddev	.003764	.035543	.028217	.35004	.008145	.003850
%RSD	.2946682	.7445010	1.160457	1.423276	.3290112	.3127405

#1	1.278484	4.738873	2.399007	24.19399	2.474123	1.232600
#2	1.273270	4.773258	2.449711	24.74338	2.468062	1.226519
#3	1.280580	4.809946	2.445816	24.84447	2.484186	1.233649

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.64343	2.469262	2.409788	27.06270	F 4.419497	5.133743
Stddev	.13059	.022508	.014259	.10972	.014676	.008910
%RSD	.5092550	.9115211	.5916920	.4054172	.3320769	.1735538

#1	25.71497	2.445965	2.425390	26.99148	4.414079	5.131184
#2	25.49270	2.490887	2.397432	27.00757	4.436112	5.126393
#3	25.72261	2.470933	2.406543	27.18905	4.408300	5.143653

Sample Name: CCV06 Acquired: 5/11/2022 19:40:34 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	4.512490	5.209337	4.942688	4.643510	4.535323	4.734799
Stddev	.007226	.043063	.035497	.004732	.006427	.005028
%RSD	.1601375	.8266565	.7181695	.1019145	.1417152	.1061911

#1	4.512258	5.160445	4.904585	4.644599	4.540537	4.740363
#2	4.505382	5.241636	4.974822	4.638328	4.528142	4.730580
#3	4.519829	5.225929	4.948656	4.647603	4.537288	4.733454

Elem	Sr4077
Units	ppm
Avg	5.021958
Stddev	.021548
%RSD	.4290818

#1	5.002433
#2	5.045078
#3	5.018361

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2800.250	77143.20	8990.143	2260.514	3667.362
Stddev	5.162	88.14	50.901	7.764	6.232
%RSD	.1843229	.1142488	.5661814	.3434664	.1699359

#1	2794.510	77111.43	9006.464	2253.209	3662.088
#2	2804.509	77075.35	8933.084	2259.664	3674.239
#3	2801.731	77242.81	9030.882	2268.668	3665.758

Sample Name: CCB06 Acquired: 5/11/2022 19:44:30 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0018490	.0013106	-.000559	.0008496	-.000234	-.000025	-.009119
Stddev	.0002929	.0007430	.000591	.0006971	.001151	.003162	.000354
%RSD	15.84340	56.69459	105.7168	82.04443	491.2251	12843.97	3.883171

#1	.0018782	.0021678	.000068	.0016402	-.000017	-.003503	-.009492
#2	.0015425	.0009125	-.001105	.0003233	-.001478	.000753	-.009076
#3	.0021262	.0008514	-.000640	.0005855	.000792	.002676	-.008788

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000128	-.000057	.0113909	-.000056	.0000715	-.000490	-.001563
Stddev	.0000252	.000029	.0067008	.000244	.0001582	.000456	.000662
%RSD	196.5270	50.71277	58.82615	432.3471	221.2428	93.05634	42.33682

#1	-.000008	-.000037	.0042769	.000111	-.000082	-.000432	-.002168
#2	.000041	-.000090	.0123126	-.000336	.000234	-.000971	-.001664
#3	.000005	-.000043	.0175831	.000057	.000062	-.000065	-.000856

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000065	.0099681	.0003787	.0010360	-.082872	.0018843	-.000534
Stddev	.000267	.0161934	.0002915	.0000663	.008501	.0000519	.000169
%RSD	412.7102	162.4528	76.96485	6.396496	10.25844	2.756553	31.60902

#1	.000086	.0138461	.0007100	.0010242	-.092653	.0018330	-.000711
#2	.000093	-.007812	.0001617	.0009764	-.077259	.0018830	-.000518
#3	-.000373	.023870	.0002644	.0011073	-.078704	.0019369	-.000374

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.089066	.0019572	.0011932	-.000475	.0002288	.0070967	.0008892
Stddev	.011118	.0004518	.0002130	.000238	.0004886	.0044743	.0014712
%RSD	12.48249	23.08369	17.85322	50.10079	213.5385	63.04709	165.4608

#1	-.077860	.0018854	.0014152	-.000738	-.000256	.0070268	-.000065
#2	-.089246	.0024406	.0011739	-.000409	.000721	.0116055	.000149
#3	-.100093	.0015457	.0009905	-.000277	.000221	.0026578	.002583

Sample Name: CCB06 Acquired: 5/11/2022 19:44:30 Type: Unk
 Method: NON EPA-6010-200.7(v1509) 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	-.002439	.0023421	-.000025
Stddev	.001270	.0007457	.000046
%RSD	52.07086	31.83773	187.2268

#1	-.001259	.0017291	-.000019
#2	-.002274	.0021251	-.000074
#3	-.003783	.0031723	.000018

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2973.710	80295.99	8880.452	2438.967	4067.522
Stddev	56.949	61.49	12.300	24.809	13.366
%RSD	1.915078	.0765786	.1385025	1.017189	.3285966

#1	2983.352	80235.41	8867.308	2416.087	4061.785
#2	2912.555	80358.35	8882.364	2435.479	4057.983
#3	3025.222	80294.22	8891.683	2465.336	4082.799

Sample Name: N2749-19 Acquired: 5/11/2022 19:48:32 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-7 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0631657	.0114426	.2302628	.0177550	.0041826	54.79552	.3649872
Stddev	.0028172	.0016384	.0019257	.0026217	.0005320	.27716	.0022977
%RSD	4.459987	14.31819	.8362934	14.76589	12.71874	.5058058	.6295210

#1	.0640607	.0104975	.2320373	.0170649	.0037733	55.10930	.3663240
#2	.0600097	.0104958	.2282151	.0206528	.0047839	54.58412	.3623341
#3	.0654266	.0133344	.2305359	.0155475	.0039905	54.69314	.3663035

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0023140	.0067277	30.93027	.1360526	.0742512	.3010662	165.6138
Stddev	.0001127	.0004222	.04483	.0002573	.0006916	.0135555	1.6466
%RSD	4.869448	6.274940	.1449531	.1890967	.9313852	4.502502	.9942322

#1	.0024310	.0069914	30.98062	.1357601	.0750336	.3110509	164.0940
#2	.0022062	.0069508	30.89467	.1361544	.0739982	.2856344	165.3843
#3	.0023048	.0062408	30.91552	.1362435	.0737218	.3065133	167.3631

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.498200	28.77801	.1400447	.0043913	1.487822	.2616976	.5680920
Stddev	.008637	.09019	.0016092	.0002761	.016496	.0015132	.0008769
%RSD	.3457460	.3133833	1.149068	6.286672	1.108705	.5782108	.1543530

#1	2.507978	28.84262	.1411488	.0040776	1.479408	.2617866	.5676596
#2	2.491607	28.67498	.1407870	.0044989	1.477230	.2631644	.5691011
#3	2.495017	28.81644	.1381984	.0045973	1.506828	.2601420	.5675153

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.015914	-.146220	.0046938	.0315626	6.692390	3.934806	5.017598
Stddev	.042082	.017726	.0004669	.0006852	.040132	.030900	.053460
%RSD	.8389751	12.12268	9.947167	2.170845	.5996676	.7853034	1.065449

#1	4.977102	-.164278	.0050348	.0308371	6.738641	3.899142	5.054869
#2	5.009999	-.145537	.0041617	.0321986	6.671761	3.951715	5.041579
#3	5.060640	-.128846	.0048850	.0316520	6.666768	3.953563	4.956346

Sample Name: N2749-19 Acquired: 5/11/2022 19:48:32 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-7 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.492835	.0737183	.0489411
Stddev	.020905	.0005760	.0022106
%RSD	.8386095	.7813559	4.516824

#1	2.511578	.0735116	.0514291
#2	2.496637	.0743692	.0481909
#3	2.470289	.0732742	.0472032

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3188.135	85696.59	10011.43	2696.984	3583.665
Stddev	138.672	123.69	103.14	7.793	11.100
%RSD	4.349639	.1443406	1.030194	.2889471	.3097524

#1	3116.869	85681.65	9896.73	2701.753	3586.860
#2	3347.949	85827.07	10041.05	2687.991	3592.817
#3	3099.587	85581.04	10096.52	2701.208	3571.317

Sample Name: N2750-01 Acquired: 5/11/2022 19:52:21 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SV-RO-1/2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0313608	.0074754	.0505189	.0042385	.0002703	109.2205
Stddev	.0016004	.0030638	.0025139	.0020049	.0027837	.7010
%RSD	5.103289	40.98538	4.976195	47.30293	1029.767	.6418238

#1	.0327620	.0040244	.0533280	.0059211	-.002932	108.4115
#2	.0317037	.0085263	.0497477	.0047742	.002107	109.6479
#3	.0296167	.0098754	.0484809	.0020201	.001636	109.6022

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6068737	.0034817	.0031117	848.0705	.1304331	.0349838
Stddev	.0020586	.0000205	.0003176	11.3985	.0008871	.0003146
%RSD	.3392123	.5886536	10.20657	1.344046	.6801119	.8991864

#1	.6045947	.0034825	.0034728	835.2359	.1305202	.0353285
#2	.6085984	.0034609	.0028756	857.0136	.1295057	.0347123
#3	.6074278	.0035018	.0029867	851.9619	.1312734	.0349107

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0442005	94.61161	1.773817	40.01171	.0815116	.0022978
Stddev	.0003235	.78535	.008222	.28881	.0000844	.0002845
%RSD	.7317929	.8300796	.4635430	.7218016	.1034995	12.37978

#1	.0442513	93.70568	1.765315	39.68141	.0815864	.0019760
#2	.0438547	95.02912	1.781728	40.21666	.0815284	.0024019
#3	.0444956	95.10001	1.774407	40.13707	.0814201	.0025156

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.290328	.1184081	.4515956	22.61577	.0874714	.0017879
Stddev	.015955	.0023626	.0050924	.09325	.0032330	.0002587
%RSD	.4849098	1.995284	1.127645	.4123278	3.696058	14.47120

#1	3.272182	.1159242	.4510142	22.54452	.0857180	.0015303
#2	3.296642	.1186729	.4468188	22.58148	.0854939	.0017857
#3	3.302159	.1206270	.4569537	22.72131	.0912023	.0020478

Sample Name: N2750-01 Acquired: 5/11/2022 19:52:21 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SV-RO-1/2 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0172557	2.698316	2.416462	4.806061	F 24.43531	.1129871
Stddev	.0007652	.027808	.015119	.003056	.07438	.0002538
%RSD	4.434250	1.030562	.6256609	.0635802	.3043850	.2246027
#1	.0163996	2.698798	2.425893	4.806234	24.48310	.1127508
#2	.0174946	2.725880	2.399024	4.802922	24.47321	.1129552
#3	.0178729	2.670270	2.424470	4.809026	24.34962	.1132553

Elem	Sr4077
Units	ppm
Avg	6.974422
Stddev	.051586
%RSD	.7396403
#1	6.967695
#2	7.029042
#3	6.926530

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2696.649	70577.94	8850.048	2204.303	3075.514
Stddev	8.655	80.56	26.545	19.106	9.310
%RSD	.3209712	.1141490	.2999443	.8667567	.3027260
#1	2692.754	70655.31	8844.065	2202.285	3069.148
#2	2690.625	70494.52	8827.004	2224.338	3071.194
#3	2706.568	70583.99	8879.074	2186.287	3086.200

Sample Name: N2750-02 Acquired: 5/11/2022 19:56:31 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SV-RO-1/1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0807389	.0004727	.7662946	.0138123	.0011464	155.3110
Stddev	.0024395	.0010874	.0155525	.0049312	.0028316	1.3093
%RSD	3.021451	230.0644	2.029566	35.70132	246.9912	.8430054

#1	.0830559	.0002647	.7730134	.0151352	.0032278	153.8231
#2	.0809678	.0016491	.7773581	.0083546	.0022895	155.8230
#3	.0781931	-.000496	.7485122	.0179471	-.002078	156.2869

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6834506	.0061012	.0492654	1025.271	.2907311	.0588800
Stddev	.0029436	.0001327	.0016301	19.197	.0007684	.0010488
%RSD	.4307026	2.175161	3.308826	1.872358	.2643040	1.781325

#1	.6803406	.0060921	.0503228	1004.508	.2911910	.0595759
#2	.6838178	.0059732	.0500853	1028.930	.2898440	.0593904
#3	.6861934	.0062382	.0473881	1042.374	.2911583	.0576736

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0431583	228.6567	2.895310	67.80801	.1637805	.0054729
Stddev	.0014962	.6019	.018474	.46149	.0019934	.0002817
%RSD	3.466689	.2632326	.6380569	.6805842	1.217140	5.147227

#1	.0447892	227.9846	2.874627	67.35145	.1650218	.0054071
#2	.0428366	229.1459	2.901129	67.79829	.1648386	.0057816
#3	.0418492	228.8396	2.910174	68.27428	.1614811	.0052299

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.531869	.2486902	F 38.01126	11.20123	.0337460	-.007613
Stddev	.003799	.0013631	.39101	.03379	.0064615	.000219
%RSD	.1500387	.5480899	1.028666	.3016927	19.14754	2.873023

#1	2.528786	.2472998	38.31674	11.18933	.0291568	-.007726
#2	2.536113	.2500242	38.14644	11.23936	.0411353	-.007361
#3	2.530708	.2487467	37.57060	11.17500	.0309459	-.007753

Sample Name: N2750-02 Acquired: 5/11/2022 19:56:31 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SV-RO-1/1 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0247864	4.493077	3.351163	F 11.19319	F 37.60542	.1960869
Stddev	.0003454	.041541	.028474	.00827	.72223	.0005758
%RSD	1.393465	.9245476	.8496634	.0738782	1.920555	.2936621
#1	.0245452	4.445768	3.339160	11.19919	38.07206	.1954229
#2	.0246321	4.509874	3.383673	11.18376	37.97068	.1963889
#3	.0251821	4.523589	3.330656	11.19662	36.77351	.1964489

Elem	Sr4077
Units	ppm
Avg	6.204625
Stddev	.077458
%RSD	1.248385
#1	6.123766
#2	6.278160
#3	6.211948

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2850.540	73240.58	9171.333	2256.986	3063.045
Stddev	60.873	132.20	29.882	8.554	60.209
%RSD	2.135503	.1805059	.3258244	.3790129	1.965673
#1	2812.193	73180.64	9195.611	2254.539	3023.359
#2	2818.697	73148.96	9180.429	2249.923	3033.451
#3	2920.730	73392.14	9137.960	2266.498	3132.324

Sample Name: N2750-03 Acquired: 5/11/2022 20:00:45 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: T-BU-12/8 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0378826	.0049336	.1722176	.0109394	.0021655	43.73866	.3914405
Stddev	.0036526	.0014308	.0124638	.0038139	.0011231	.48928	.0013663
%RSD	9.641917	29.00072	7.237250	34.86424	51.86121	1.118650	.3490346

#1	.0383568	.0040851	.1792792	.0132830	.0008789	43.18026	.3901335
#2	.0412749	.0041302	.1795472	.0065385	.0026682	44.09226	.3913288
#3	.0340160	.0065855	.1578265	.0129966	.0029494	43.94346	.3928592

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0029516	.0186416	307.4628	.1294949	.0184766	.0289181	125.9832
Stddev	.0000444	.0027579	2.8456	.0005440	.0017285	.0035310	1.3408
%RSD	1.503981	14.79410	.9255016	.4201018	9.355139	12.21023	1.064270

#1	.0029725	.0204821	304.2362	.1296469	.0195911	.0292649	124.8322
#2	.0029816	.0199721	309.6141	.1288911	.0193533	.0322628	125.6620
#3	.0029006	.0154708	308.5380	.1299468	.0164854	.0252265	127.4554

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8753969	15.91378	.0457472	.0034708	4.242453	.1107739	26.89598
Stddev	.0092941	.16663	.0024725	.0002411	.043932	.0010255	.06551
%RSD	1.061701	1.047074	5.404716	6.947036	1.035541	.9257530	.2435530

#1	.8649948	15.72760	.0476593	.0036624	4.229151	.1097167	26.95404
#2	.8828842	16.04890	.0466273	.0032001	4.206710	.1108407	26.82496
#3	.8783117	15.96485	.0429551	.0035499	4.291500	.1117644	26.90894

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.04389	-.043364	-.001612	.0116116	1.800525	3.033243	4.176497
Stddev	.09194	.009746	.000542	.0007528	.022522	.007338	.145979
%RSD	.8325348	22.47489	33.65061	6.483182	1.250876	.2419176	3.495250

#1	11.00503	-.046319	-.001621	.0124754	1.775264	3.025923	4.287748
#2	10.97776	-.051290	-.002149	.0112640	1.818509	3.040599	4.230541
#3	11.14889	-.032482	-.001065	.0110954	1.807802	3.033208	4.011203

Sample Name: N2750-03 Acquired: 5/11/2022 20:00:45 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: T-BU-12/8 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	8.699210	.0735132	5.448724
Stddev	.318842	.0012229	.111784
%RSD	3.665184	1.663468	2.051555

#1	8.931160	.0721174	5.319735
#2	8.830843	.0743960	5.509093
#3	8.335627	.0740262	5.517343

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2856.878	73998.26	8902.094	2311.784	3427.719
Stddev	176.571	235.64	68.169	5.285	257.255
%RSD	6.180570	.3184454	.7657608	.2286254	7.505142

#1	2854.329	74124.77	8947.190	2309.622	3275.906
#2	2681.594	74143.63	8823.673	2307.921	3282.504
#3	3034.709	73726.38	8935.418	2317.807	3724.747

Sample Name: N2755-01 Acquired: 5/11/2022 20:04:44 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: VNJ-210 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0439626	.0235276	.3509184	.0238876	.0046174	113.0402	.3576330
Stddev	.0037596	.0014690	.0012084	.0033623	.0008519	.7284	.0011516
%RSD	8.551898	6.243617	.3443642	14.07559	18.44997	.6443892	.3220106

#1	.0411834	.0226555	.3497321	.0235101	.0039792	112.2084	.3566242
#2	.0482404	.0227037	.3508754	.0207300	.0042881	113.3477	.3573872
#3	.0424640	.0252236	.3521478	.0274228	.0055847	113.5643	.3588877

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0034751	.0062091	6.462339	.1105706	.0702781	.1797705	198.7772
Stddev	.0000889	.0003869	.041673	.0002102	.0009817	.0024013	2.4228
%RSD	2.556961	6.230589	.6448569	.1900721	1.396942	1.335734	1.218854

#1	.0035414	.0061422	6.419083	.1103283	.0691729	.1772555	195.9846
#2	.0035097	.0058601	6.465711	.1106805	.0706125	.1800169	200.0284
#3	.0033742	.0066251	6.502224	.1107030	.0710490	.1820390	200.3185

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.412691	28.16038	.2263611	.0048090	2.941218	.1734988	.6560853
Stddev	.028907	.22996	.0028709	.0002803	.030295	.0032282	.0033289
%RSD	.8470477	.8165963	1.268298	5.827564	1.030031	1.860662	.5073804

#1	3.380064	27.92154	.2230832	.0044854	2.907000	.1709604	.6598733
#2	3.422901	28.17933	.2275716	.0049710	2.964623	.1724039	.6547563
#3	3.435107	28.38028	.2284286	.0049706	2.952032	.1771321	.6536262

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.297758	-.202099	.0005206	.0215930	1.611563	5.468722	5.270275
Stddev	.071886	.009978	.0003622	.0002738	.014084	.059043	.064263
%RSD	1.356917	4.937389	69.58461	1.267771	.8739322	1.079658	1.219341

#1	5.220399	-.213439	.0005919	.0214260	1.595468	5.400598	5.203345
#2	5.362501	-.194662	.0001280	.0219089	1.621626	5.505127	5.275991
#3	5.310373	-.198196	.0008418	.0214440	1.617596	5.500440	5.331489

Sample Name: N2755-01 Acquired: 5/11/2022 20:04:44 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: VNJ-210 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7697415	.1439883	-.124499
Stddev	.0107471	.0010381	.002133
%RSD	1.396194	.7209578	1.713025

#1	.7576988	.1429239	-.122037
#2	.7731686	.1440433	-.125760
#3	.7783570	.1449979	-.125700

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3072.017	84083.40	9802.419	2650.040	3575.237
Stddev	5.839	77.92	43.621	19.035	3.729
%RSD	.1900564	.0926644	.4450010	.7182929	.1042968

#1	3078.402	84163.11	9752.483	2633.068	3577.331
#2	3070.697	84007.41	9833.096	2646.431	3577.449
#3	3066.951	84079.69	9821.677	2670.622	3570.932

Sample Name: N2755-04 Acquired: 5/11/2022 20:08:33 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: VNJ-221 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0584154	.0203032	.7684642	.0180306	.0040730	112.3253	.4224259
Stddev	.0039486	.0012834	.0023332	.0027267	.0013353	.4200	.0017684
%RSD	6.759519	6.320998	.3036237	15.12238	32.78276	.3738796	.4186398

#1	.0539232	.0202191	.7670867	.0206717	.0052716	111.9249	.4204518
#2	.0613374	.0216265	.7671477	.0181944	.0026339	112.2886	.4229604
#3	.0599855	.0190639	.7711581	.0152257	.0043136	112.7624	.4238654

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0029941	.0085626	12.85247	.1437043	.0789718	.2196884	194.3661
Stddev	.0001540	.0004895	.04222	.0003259	.0009951	.0087058	2.0366
%RSD	5.141632	5.716121	.3285001	.2267956	1.260083	3.962800	1.047805

#1	.0031565	.0091008	12.80372	.1433967	.0799072	.2098425	192.1846
#2	.0029755	.0081441	12.87736	.1436704	.0779261	.2228549	194.6964
#3	.0028503	.0084428	12.87633	.1440459	.0790822	.2263678	196.2174

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.076866	29.89591	.1844176	.0051322	3.880501	.2103921	.9400169
Stddev	.016177	.20681	.0027217	.0001126	.040119	.0006842	.0003622
%RSD	.3968063	.6917501	1.475856	2.193286	1.033851	.3252175	.0385302

#1	4.058951	29.65979	.1873828	.0050029	3.842287	.2101530	.9396648
#2	4.081243	29.98310	.1820330	.0051855	3.876932	.2111638	.9399976
#3	4.090405	30.04484	.1838372	.0052082	3.922285	.2098595	.9403884

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.573668	-.187618	.0013945	.0318387	2.336622	6.530868	6.221933
Stddev	.055886	.018281	.0001929	.0002360	.006680	.007141	.098752
%RSD	1.002684	9.743911	13.82962	.7413209	.2858642	.1093480	1.587158

#1	5.517640	-.206143	.0015793	.0316389	2.331573	6.523002	6.324609
#2	5.573954	-.187120	.0011945	.0320991	2.334097	6.536945	6.127640
#3	5.629411	-.169590	.0014097	.0317782	2.344196	6.532656	6.213551

Sample Name: N2755-04 Acquired: 5/11/2022 20:08:33 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: VNJ-221 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.158011	.1368943	-.113891
Stddev	.014663	.0007336	.001676
%RSD	1.266250	.5358703	1.471239

#1	1.173666	.1374432	-.112098
#2	1.144598	.1371785	-.114157
#3	1.155768	.1360611	-.115417

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3221.233	86224.25	10050.22	2697.046	3569.911
Stddev	147.143	152.11	75.00	4.522	3.256
%RSD	4.567912	.1764142	.7462100	.1676621	.0912105

#1	3391.106	86232.43	9979.56	2701.002	3573.399
#2	3133.416	86068.21	10042.20	2698.019	3566.951
#3	3139.176	86372.10	10128.91	2692.116	3569.383

Sample Name: N2759-01 Acquired: 5/11/2022 20:12:20 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PL-02-050922 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0484308	.0142611	.3709378	.0279152	.0085998	143.8869	.6703145
Stddev	.0035403	.0009005	.0104431	.0020073	.0016845	.2956	.0016524
%RSD	7.310090	6.314161	2.815323	7.190734	19.58773	.2054216	.2465080

#1	.0444942	.0150117	.3589131	.0296819	.0077456	143.6450	.6684083
#2	.0513538	.0145090	.3777326	.0257325	.0105402	143.7994	.6711963
#3	.0494444	.0132627	.3761678	.0283314	.0075135	144.2164	.6713390

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0039115	.0144528	63.87356	.2432024	.2128358	.3710636	286.5710
Stddev	.0000152	.0018199	.16229	.0010555	.0084201	.0166776	2.5826
%RSD	.3889417	12.59178	.2540754	.4339910	3.956170	4.494549	.9012176

#1	.0039208	.0123573	63.69219	.2440313	.2031155	.3518091	283.7148
#2	.0039197	.0153636	63.92342	.2435618	.2175075	.3809911	287.2566
#3	.0038940	.0156374	64.00506	.2420142	.2178844	.3803907	288.7417

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.663679	38.36378	.2156240	.0076164	4.788225	.6322751	.6008243
Stddev	.015168	.13850	.0078773	.0005413	.049968	.0022932	.0018843
%RSD	.2678146	.3610145	3.653239	7.107080	1.043571	.3626861	.3136150

#1	5.646423	38.23549	.2065321	.0070504	4.730811	.6316038	.5989639
#2	5.669709	38.34524	.2199368	.0076698	4.811971	.6303925	.6027316
#3	5.674904	38.51062	.2204030	.0081290	4.821892	.6348290	.6007775

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.68328	-.258450	.0029647	.0398341	7.188765	7.030276	6.894995
Stddev	.09007	.025019	.0002268	.0015123	.008368	.040800	.347193
%RSD	.8431310	9.680554	7.648715	3.796443	.1164034	.5803399	5.035439

#1	10.58085	-.284951	.0028210	.0381647	7.180022	6.991497	6.494386
#2	10.75013	-.255163	.0028470	.0411124	7.189572	7.026498	7.108615
#3	10.71886	-.235237	.0032261	.0402251	7.196700	7.072833	7.081985

Sample Name: N2759-01 Acquired: 5/11/2022 20:12:20 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PL-02-050922 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.066085	.1373169	.0189200
Stddev	.197827	.0008195	.0016309
%RSD	4.865301	.5967655	8.619805

#1	3.837692	.1368006	.0207144
#2	4.183895	.1382618	.0185175
#3	4.176668	.1368883	.0175281

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3189.201	86263.47	10053.98	2679.158	3467.412
Stddev	115.150	148.22	108.17	13.881	117.515
%RSD	3.610612	.1718272	1.075890	.5181092	3.389140

#1	3322.044	86097.44	9931.57	2694.408	3602.979
#2	3127.679	86310.49	10093.64	2667.260	3404.740
#3	3117.880	86382.48	10136.71	2675.806	3394.518

Sample Name: N2770-01 Acquired: 5/11/2022 20:16:07 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MH-15820 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000209	-.001869	.0226530	.0040821	.0000635	.9995117	.0479556
Stddev	.001274	.000826	.0010396	.0025133	.0001778	.0128082	.0004754
%RSD	608.4873	44.21477	4.589359	61.56842	279.9060	1.281447	.9914192

#1	.000157	-.002776	.0216114	.0068424	.0002680	.9847618	.0474074
#2	.000841	-.001160	.0226569	.0019260	-.000023	1.005949	.0482045
#3	-.001627	-.001670	.0236906	.0034779	-.000054	1.007825	.0482550

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000030	.0009123	20.12233	.0028476	.0052935	.0500359	4.622192
Stddev	.000043	.0000536	.29423	.0000268	.0001188	.0001021	.080201
%RSD	143.0784	5.877784	1.462222	.9413534	2.244271	.2040491	1.735127

#1	.000017	.0008587	19.82675	.0028730	.0053514	.0501011	4.529607
#2	-.000067	.0009659	20.12504	.0028501	.0051568	.0499183	4.666675
#3	-.000039	.0009123	20.41520	.0028196	.0053722	.0500884	4.670293

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8853509	5.187114	.0138442	.0010090	49.20116	.0057079	.2825789
Stddev	.0153176	.151521	.0001645	.0002536	.59466	.0017336	.0014657
%RSD	1.730115	2.921095	1.188465	25.13213	1.208637	30.37175	.5186813

#1	.8704837	5.013652	.0137185	.0007842	48.53308	.0076270	.2836228
#2	.8844868	5.254049	.0140304	.0012839	49.67259	.0042552	.2832107
#3	.9010823	5.293640	.0137836	.0009590	49.39780	.0052416	.2809033

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.491877	.0352555	.0005431	.0004331	.0311971	1.514454	.2678560
Stddev	.104787	.0011210	.0000351	.0001526	.0008706	.050683	.0037913
%RSD	2.332816	3.179576	6.457778	35.23196	2.790700	3.346604	1.415421

#1	4.380696	.0339751	.0005642	.0005584	.0307085	1.468404	.2681474
#2	4.588813	.0360604	.0005026	.0002632	.0306805	1.568757	.2639274
#3	4.506122	.0357309	.0005626	.0004779	.0322023	1.506203	.2714932

Sample Name: N2770-01 Acquired: 5/11/2022 20:16:07 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MH-15820 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.187515	.0054609	.0900966
Stddev	.011135	.0006070	.0006985
%RSD	.5090041	11.11520	.7752665

#1	2.180052	.0061618	.0893791
#2	2.182180	.0051110	.0901363
#3	2.200313	.0051100	.0907744

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2845.943	75621.07	8600.580	2276.882	3692.730
Stddev	26.163	294.16	75.204	24.443	12.207
%RSD	.9192930	.3889976	.8744022	1.073535	.3305711

#1	2819.012	75290.20	8525.384	2249.751	3678.737
#2	2847.554	75719.96	8675.791	2297.186	3701.195
#3	2871.262	75853.04	8600.564	2283.708	3698.259

Sample Name: N2770-02 Acquired: 5/11/2022 20:20:05 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MH-15834 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0046329	-.002956	.0016226	.0030385	-.000761	1.325643
Stddev	.0018698	.000534	.0004991	.0009756	.001794	.023813
%RSD	40.35926	18.04769	30.76150	32.10730	235.6959	1.796323

#1	.0033821	-.003514	.0017242	.0023696	-.001652	1.299187
#2	.0067823	-.002450	.0010805	.0025879	.001304	1.345361
#3	.0037342	-.002905	.0020632	.0041579	-.001935	1.332381

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0181415	.0000204	-.000004	14.89527	.0229743	.0010464
Stddev	.0007986	.0000615	.000022	.25183	.0003409	.0001343
%RSD	4.402009	301.0924	512.5405	1.690702	1.483755	12.83065

#1	.0174347	-.000043	-.000004	14.61175	.0232725	.0009735
#2	.0179821	.000025	.000017	15.09301	.0226027	.0009645
#3	.0190078	.000080	-.000027	14.98104	.0230476	.0012014

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0060049	1.179813	.0582206	2.117435	.0054281	.0008427
Stddev	.0001872	.026510	.0016826	.073866	.0000431	.0002818
%RSD	3.117391	2.246964	2.890080	3.488473	.7945265	33.44584

#1	.0059057	1.149928	.0563364	2.032158	.0054716	.0009902
#2	.0058882	1.189014	.0595733	2.158635	.0054275	.0005177
#3	.0062208	1.200496	.0587522	2.161512	.0053853	.0010201

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	64.50965	.0148763	.0685575	8.373985	.0326487	.0157115
Stddev	.44115	.0022950	.0008879	.171632	.0003229	.0002153
%RSD	.6838545	15.42712	1.295091	2.049583	.9888729	1.370387

#1	64.01530	.0125115	.0675444	8.177247	.0322784	.0156136
#2	64.65042	.0170944	.0692001	8.493044	.0327963	.0159583
#3	64.86325	.0150229	.0689281	8.451664	.0328714	.0155625

Sample Name: N2770-02 Acquired: 5/11/2022 20:20:05 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MH-15834 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0017483	.0238132	9.532513	.1015858	F 16.04762	.0065394
Stddev	.0005326	.0009883	.213728	.0015999	.24330	.0004302
%RSD	30.46315	4.150241	2.242100	1.574888	1.516084	6.577856

#1	.0022810	.0229617	9.286382	.0997433	15.91686	.0065079
#2	.0012158	.0235809	9.639942	.1023914	15.89767	.0069844
#3	.0017481	.0248970	9.671215	.1026228	16.32834	.0061258

Elem	Sr4077
Units	ppm
Avg	.1165253
Stddev	.0016330
%RSD	1.401417

#1	.1146428
#2	.1173737
#3	.1175595

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2826.164	75229.81	8665.886	2315.551	3708.150
Stddev	46.722	395.00	16.460	59.324	11.941
%RSD	1.653195	.5250639	.1899438	2.562001	.3220077

#1	2790.830	74773.69	8681.097	2356.049	3694.550
#2	2808.524	75457.25	8648.411	2247.455	3712.984
#3	2879.138	75458.48	8668.152	2343.149	3716.915

Sample Name: N2770-03 Acquired: 5/11/2022 20:24:03 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MH-15842 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001486	-.003445	.0144898	.0068305	.0014988	.7862230	.1650169
Stddev	.002486	.001646	.0004088	.0032086	.0017295	.0062249	.0034979
%RSD	167.2830	47.78080	2.821287	46.97479	115.3971	.7917526	2.119747

#1	-.003357	-.001995	.0145039	.0087430	-.000011	.7822954	.1612624
#2	-.002437	-.005234	.0148915	.0086224	.003386	.7829733	.1656045
#3	.001335	-.003106	.0140742	.0031262	.001121	.7934002	.1681839

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000076	.0003073	46.14577	.0054583	.0034261	.0334567	10.80649
Stddev	.000031	.0001487	1.02952	.0001656	.0000346	.0003608	.17978
%RSD	40.60144	48.39011	2.231009	3.034226	1.010874	1.078261	1.663613

#1	-.000105	.0001553	45.01362	.0056282	.0034658	.0330486	10.60676
#2	-.000043	.0003142	46.39788	.0054493	.0034023	.0335881	10.85734
#3	-.000081	.0004524	47.02582	.0052974	.0034101	.0337333	10.95537

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3825371	11.66197	.0082628	.0012132	^ *****	.0047447	.2004080
Stddev	.0083426	.25491	.0000642	.0001846	-----	.0014601	.0010273
%RSD	2.180864	2.185796	.7768859	15.21679	-----	30.77411	.5125880

#1	.3732549	11.37278	.0082906	.0011381	^ -----	.0052531	.2015189
#2	.3849468	11.75911	.0081893	.0014235	^ -----	.0058826	.1994924
#3	.3894097	11.85403	.0083083	.0010780	^ -----	.0030983	.2002126

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	35.86732	.5889751	.0026182	.0017299	.0358299	3.840613	.2441560
Stddev	.52859	.0043261	.0001179	.0003829	.0008354	.007562	.0063192
%RSD	1.473745	.7345111	4.501272	22.13331	2.331452	.1968922	2.588174

#1	35.26858	.5839920	.0025215	.0021035	.0362039	3.835450	.2387447
#2	36.06397	.5911637	.0025836	.0017479	.0348730	3.837095	.2426225
#3	36.26940	.5917695	.0027494	.0013383	.0364130	3.849292	.2511008

Sample Name: N2770-03 Acquired: 5/11/2022 20:24:03 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MH-15842 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.412481	.0707111	.7518720
Stddev	.042090	.0091155	.0114877
%RSD	.9538745	12.89124	1.527880

#1	4.366171	.0611351	.7387531
#2	4.422865	.0717150	.7567321
#3	4.448406	.0792831	.7601309

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2303.341	57375.11	7922.054	1830.619	2635.874
Stddev	23.143	282.74	28.850	14.868	23.572
%RSD	1.004777	.4927969	.3641740	.8121663	.8942602

#1	2285.639	57080.98	7947.957	1814.188	2615.354
#2	2294.854	57399.48	7890.961	1834.527	2630.647
#3	2329.529	57644.89	7927.245	1843.142	2661.620

Sample Name: CCV07 Acquired: 5/11/2022 20:28:04 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18863 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.316646	4.928855	5.110652	5.320790	5.378647	10.69476	10.32364
Stddev	.027942	.005720	.018528	.015199	.012866	.08247	.04752
%RSD	.5255524	.1160502	.3625295	.2856496	.2392139	.7711390	.4602677

#1	5.284388	4.933741	5.115263	5.305041	5.369785	10.61181	10.26880
#2	5.333315	4.922563	5.090254	5.335371	5.372752	10.69573	10.35267
#3	5.332237	4.930262	5.126438	5.321959	5.393405	10.77675	10.34943

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2587039	2.573317	25.27224	.9977429	2.544133	1.310923	4.877525
Stddev	.0011599	.003990	.15996	.0048348	.003296	.002961	.044334
%RSD	.4483526	.1550642	.6329473	.4845771	.1295712	.2258856	.9089460

#1	.2600341	2.576280	25.09984	.9924456	2.545706	1.309252	4.829093
#2	.2581741	2.568779	25.30104	.9988654	2.540345	1.309175	4.887380
#3	.2579035	2.574891	25.41584	1.001918	2.546349	1.314342	4.916102

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.536935	25.90555	2.556689	1.276774	26.31177	2.579371	2.483481
Stddev	.022587	.25760	.004961	.003071	.04228	.014486	.002314
%RSD	.8903276	.9943819	.1940334	.2405516	.1607041	.5616132	.0931826

#1	2.511985	25.61467	2.560425	1.273341	26.30031	2.563596	2.481181
#2	2.542829	25.99715	2.551060	1.277723	26.27640	2.582441	2.483453
#3	2.555991	26.10484	2.558582	1.279259	26.35860	2.592076	2.485809

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	27.24361	4.659458	5.273020	4.664904	5.369308	5.062719	4.768596
Stddev	.16879	.014772	.005606	.008713	.047481	.061017	.005958
%RSD	.6195401	.3170381	.1063145	.1867788	.8843120	1.205215	.1249525

#1	27.07310	4.676513	5.266549	4.674889	5.316634	5.050038	4.761840
#2	27.24712	4.651186	5.276404	4.660975	5.382471	5.009039	4.773102
#3	27.41061	4.650675	5.276107	4.658847	5.408820	5.129079	4.770846

Sample Name: CCV07 Acquired: 5/11/2022 20:28:04 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18863 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.655556	4.878120	5.173399
Stddev	.012033	.007287	.045455
%RSD	.2584686	.1493874	.8786310

#1	4.647550	4.884321	5.125459
#2	4.669393	4.879947	5.215876
#3	4.649724	4.870094	5.178861

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2771.150	75710.50	8615.406	2236.526	3606.881
Stddev	5.043	60.53	31.871	7.634	4.290
%RSD	.1819955	.0799479	.3699355	.3413480	.1189313

#1	2775.803	75764.29	8580.669	2229.685	3605.483
#2	2765.791	75722.26	8622.250	2235.132	3603.465
#3	2771.855	75644.96	8643.300	2244.762	3611.696

Sample Name: CCB07 Acquired: 5/11/2022 20:31:59 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB18863 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000250	.0017015	-.000528	.0030687	-.000744	-.001508	-.007980
Stddev	.001577	.0008829	.001217	.0032842	.000919	.007307	.000383
%RSD	629.7241	51.89016	230.4991	107.0234	123.3928	484.6645	4.795011

#1	-.001625	.0009496	.000795	.0052474	-.001512	-.009877	-.008146
#2	.001471	.0026737	-.000779	-.000709	-.000995	.001748	-.007542
#3	-.000597	.0014812	-.001600	.004668	.000273	.003605	-.008251

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000014	-.000004	.0104284	-.000305	.0000381	-.000391	.0023420
Stddev	.0000494	.000049	.0023664	.000438	.0002143	.000373	.0021813
%RSD	3493.746	1180.488	22.69150	143.6372	561.7386	95.50296	93.13908

#1	.0000303	.000051	.0131498	-.000773	.0002362	-.000806	.0009507
#2	.0000296	-.000041	.0088547	-.000238	-.000189	-.000084	.0048560
#3	-.000056	-.000023	.0092808	.000096	.000068	-.000282	.0012194

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002103	.0113390	.0004258	.0008346	.0795413	.0009716	-.000368
Stddev	.0000860	.0129744	.0003240	.0000865	.0116752	.0022852	.000142
%RSD	40.89678	114.4224	76.09039	10.36859	14.67812	235.2056	38.70930

#1	.0002983	-.002965	.0006968	.0007347	.0797340	.0017889	-.000405
#2	.0002061	.022349	.0000669	.0008833	.0911190	.0027357	-.000211
#3	.0001265	.014632	.0005137	.0008858	.0677710	-.001610	-.000488

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.048579	.0012478	.0012986	-.000092	.0006858	-.004218	-.000125
Stddev	.015212	.0006949	.0004695	.000553	.0003023	.008162	.000691
%RSD	31.31339	55.69071	36.15234	598.4634	44.07288	193.4909	551.6872

#1	-.054492	.0018346	.0018395	.000379	.0010223	-.000293	.000515
#2	-.031299	.0014283	.0009980	-.000702	.0005978	.001240	-.000033
#3	-.059946	.0004804	.0010581	.000046	.0004373	-.013601	-.000857

Sample Name: CCB07 Acquired: 5/11/2022 20:31:59 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB18863 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.003736	.0035164	-.000020
Stddev	.001040	.0007449	.000011
%RSD	27.85277	21.18378	55.07329

#1	-.003193	.0029588	-.000007
#2	-.003078	.0043624	-.000026
#3	-.004935	.0032280	-.000027

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2986.165	79203.01	8801.274	2528.340	3945.969
Stddev	116.332	114.10	60.887	28.281	7.344
%RSD	3.895706	.1440550	.6917922	1.118568	.1861230

#1	3035.331	79332.82	8731.327	2541.596	3938.190
#2	2853.322	79157.61	8842.390	2547.559	3952.784
#3	3069.843	79118.61	8830.105	2495.866	3946.931

Sample Name: N2770-04 Acquired: 5/11/2022 20:36:02 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MH-15844 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000674	-.003035	.0149245	.0057236	.0034885	.8382055
Stddev	.000907	.001520	.0027627	.0067334	.0010653	.0099515
%RSD	134.5974	50.05957	18.51140	117.6413	30.53857	1.187235

#1	-.000459	-.001285	.0123098	.0049770	.0033575	.8276418
#2	.000107	-.003811	.0178147	-.000605	.0046133	.8474038
#3	-.001669	-.004010	.0146491	.012799	.0024948	.8395708

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1749826	-.000106	.0002479	89.23293	.0063910	.0009486
Stddev	.0029669	.000045	.0000976	1.83320	.0002030	.0001437
%RSD	1.695554	42.77399	39.38949	2.054398	3.176397	15.14898

#1	.1718819	-.000067	.0001430	87.16627	.0063855	.0010612
#2	.1752712	-.000095	.0003361	89.86965	.0061908	.0009979
#3	.1777947	-.000156	.0002646	90.66288	.0065966	.0007868

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0272878	6.699599	.0892022	12.51466	.0049052	.0008715
Stddev	.0006455	.203073	.0020472	.42836	.0001169	.0001758
%RSD	2.365633	3.031122	2.294955	3.422839	2.383888	20.16693

#1	.0268343	6.511418	.0869422	12.06031	.0048674	.0006688
#2	.0270023	6.672532	.0909323	12.57251	.0048119	.0009817
#3	.0280269	6.914849	.0897322	12.91115	.0050364	.0009640

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 2239.812	.0050524	.0936818	20.69050	.0901814	.0122384
Stddev	62.413	.0004308	.0020870	.65335	.0019989	.0001675
%RSD	2.786509	8.526052	2.227799	3.157731	2.216514	1.368885

#1	2171.594	.0045994	.0921709	20.09951	.0886249	.0124177
#2	2253.795	.0054568	.0928115	20.57989	.0894837	.0120859
#3	2294.048	.0051009	.0960632	21.39209	.0924356	.0122117

Sample Name: N2770-04 Acquired: 5/11/2022 20:36:02 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MH-15844 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000291	.0475445	F 10.26655	.1057688	F 14.29006	.0480785
Stddev	.0003426	.0023271	.64647	.0038244	.18342	.0064281
%RSD	1178.132	4.894490	6.296813	3.615833	1.283526	13.37009

#1	.0004237	.0459438	9.73444	.1014538	14.10483	.0418279
#2	-.000193	.0464758	10.07922	.1071126	14.29374	.0477370
#3	-.000144	.0502140	10.98599	.1087399	14.47161	.0546706

Elem	Sr4077
Units	ppm
Avg	.6600313
Stddev	.0085634
%RSD	1.297429

#1	.6502194
#2	.6638752
#3	.6659992

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2430.544	62968.04	8276.059	2011.228	2861.676
Stddev	112.655	917.99	36.110	31.029	140.219
%RSD	4.634989	1.457867	.4363140	1.542790	4.899894

#1	2560.625	63579.76	8283.597	2001.874	3023.557
#2	2364.918	63411.88	8236.775	2045.858	2783.439
#3	2366.088	61912.47	8307.804	1985.951	2778.032

Sample Name: N2778-02 Acquired: 5/11/2022 20:40:10 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TT-043-IDWGW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0023697	-.002171	.0344057	.0081317	.0095061	1.567592
Stddev	.0011297	.001777	.0015324	.0015714	.0007796	.023585
%RSD	47.67485	81.84375	4.453964	19.32383	8.200677	1.504562

#1	.0014426	-.003731	.0357981	.0063196	.0103513	1.556048
#2	.0036280	-.002546	.0346551	.0091174	.0093515	1.594726
#3	.0020384	-.000237	.0327638	.0089580	.0088154	1.552002

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4001165	-.000064	.0011730	105.7050	.0140797	.0021157
Stddev	.0037190	.000046	.0002374	1.1385	.0002683	.0002534
%RSD	.9294727	71.89344	20.24113	1.077008	1.905664	11.97735

#1	.3989269	-.000112	.0012968	104.8636	.0141972	.0019966
#2	.4042847	-.000057	.0013229	107.0004	.0142692	.0024067
#3	.3971379	-.000022	.0008992	105.2510	.0137727	.0019438

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1358050	14.64692	.1748199	10.42522	.0128847	.0006856
Stddev	.0038485	.09241	.0019080	.12483	.0004842	.0003961
%RSD	2.833839	.6309067	1.091397	1.197393	3.757727	57.76669

#1	.1376431	14.54025	.1737635	10.29536	.0132228	.0008823
#2	.1383897	14.70283	.1770224	10.54433	.0131012	.0009448
#3	.1313821	14.69766	.1736736	10.43597	.0123300	.0002297

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	^ *****	.0101731	.3373283	26.45926	.1458644	.0230691
Stddev	-----	.0009453	.0030399	.61724	.0017207	.0004459
%RSD	-----	9.292554	.9011550	2.332804	1.179668	1.932680

#1	^ -----	.0111949	.3404135	25.76768	.1460384	.0233669
#2	^ -----	.0099945	.3343359	26.65582	.1474915	.0232840
#3	^ -----	.0093297	.3372353	26.95429	.1440633	.0225565

Sample Name: N2778-02 Acquired: 5/11/2022 20:40:10 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TT-043-IDWGW Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0026962	.1098061	F 14.22499	.2822994	F 17.60408	.1307059
Stddev	.0010298	.0005426	.18527	.0020624	.12248	.0088856
%RSD	38.19308	.4941527	1.302457	.7305578	.6957589	6.798126

#1	.0016555	.1104238	14.17393	.2825052	17.54278	.1205363
#2	.0027184	.1094061	14.43044	.2842511	17.74510	.1346126
#3	.0037147	.1095885	14.07060	.2801418	17.52434	.1369688

Elem	Sr4077
Units	ppm
Avg	1.082678
Stddev	.010379
%RSD	.9586506

#1	1.081257
#2	1.093695
#3	1.073083

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2472.768	59222.35	8039.885	1931.295	2722.100
Stddev	167.848	882.97	146.618	25.036	180.670
%RSD	6.787870	1.490945	1.823638	1.296342	6.637163

#1	2359.809	58347.17	7917.682	1906.128	2608.243
#2	2392.854	59206.97	7999.514	1956.198	2627.637
#3	2665.641	60112.91	8202.460	1931.559	2930.419

Sample Name: N2741-01DLX10 Acquired: 5/11/2022 20:44:10 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0715782	.1877128	.0941455	.1895273	.0726007	4.033744	.0317159
Stddev	.0045439	.0004438	.0006101	.0131322	.0041505	.042251	.0001221
%RSD	6.348189	.2364528	.6480089	6.928897	5.716869	1.047440	.3850921

#1	.0663335	.1876364	.0948438	.1744876	.0678999	3.987768	.0315814
#2	.0743319	.1881899	.0938764	.1953716	.0741428	4.042599	.0317463
#3	.0740692	.1873121	.0937162	.1987228	.0757594	4.070867	.0318200

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0174353	.0172830	5.601764	.0447304	.0210856	.0351033	5.151337
Stddev	.0000300	.0004549	.080656	.0002121	.0006576	.0018666	.092941
%RSD	.1722008	2.631957	1.439833	.4740720	3.118548	5.317290	1.804216

#1	.0174700	.0178083	5.514936	.0449737	.0218415	.0329481	5.129877
#2	.0174170	.0170228	5.616003	.0446330	.0206459	.0361635	5.071003
#3	.0174190	.0170180	5.674352	.0445846	.0207693	.0361983	5.253132

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2901919	1.997500	.0554450	.0072805	7.983784	.0327987	.0343034
Stddev	.0050196	.020533	.0028274	.0000791	.055085	.0018647	.0001479
%RSD	1.729754	1.027949	5.099427	1.086108	.6899617	5.685284	.4311239

#1	.2867666	1.981804	.0587061	.0073640	8.046937	.0310148	.0344536
#2	.2878552	1.989958	.0536798	.0072707	7.958771	.0326464	.0342987
#3	.2959539	2.020738	.0539491	.0072067	7.945643	.0347348	.0341580

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.312574	.0248496	.0404499	.0637019	.2111402	3.123244	.8291614
Stddev	.053534	.0009964	.0005825	.0040064	.0040421	.093780	.0592659
%RSD	2.314910	4.009655	1.439966	6.289284	1.914410	3.002638	7.147691

#1	2.366326	.0240087	.0397778	.0683166	.2154741	3.230193	.8975381
#2	2.312134	.0245901	.0407657	.0611116	.2074728	3.055074	.7925413
#3	2.259261	.0259501	.0408064	.0616776	.2104737	3.084463	.7974048

Sample Name: N2741-01DLX10 Acquired: 5/11/2022 20:44:10 Type: Unk
 Method: NON EPA-6010-200.7(v1509) 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	1.993030	.0300144	.0494540
Stddev	.160853	.0013614	.0004260
%RSD	8.070765	4.535734	.8613363

#1	2.178685	.0315860	.0489628
#2	1.895424	.0292574	.0496781
#3	1.904981	.0291998	.0497212

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3166.815	79593.86	8840.558	2527.740	3970.701
Stddev	259.604	293.37	25.267	15.979	7.396
%RSD	8.197646	.3685858	.2858105	.6321311	.1862749

#1	3466.561	79290.35	8829.250	2509.478	3965.311
#2	3019.838	79615.33	8822.920	2534.599	3979.133
#3	3014.045	79875.91	8869.504	2539.145	3967.658

Sample Name: N2741-01DUPDLX10 Acquired: 5/11/2022 20:48:10 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP01DUP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0696430	.1709212	.0885545	.1781906	.0595178	3.787837	.2989216
Stddev	.0022472	.0011787	.0006837	.0052370	.0011302	.024182	.0021515
%RSD	3.226798	.6896442	.7720316	2.939010	1.898961	.6384206	.7197603

#1	.0702951	.1722379	.0880253	.1806200	.0599301	3.760607	.2972022
#2	.0714921	.1705613	.0893264	.1817717	.0603839	3.796099	.2982283
#3	.0671419	.1699643	.0883118	.1721800	.0582393	3.806807	.3013343

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0163978	.0161968	5.405072	.0418048	.0195775	.0340405	5.010798
Stddev	.0001552	.0002625	.027055	.0002404	.0004186	.0005305	.089989
%RSD	.9466665	1.620449	.5005434	.5750501	2.138357	1.558303	1.795903

#1	.0165523	.0161499	5.374625	.0420800	.0193691	.0338241	4.907685
#2	.0162418	.0159609	5.414235	.0416359	.0193040	.0336525	5.051224
#3	.0163994	.0164795	5.426355	.0416984	.0200595	.0346449	5.073484

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2758568	1.978800	.0525520	.0069187	7.982274	.0304078	.1879433
Stddev	.0035755	.020368	.0013026	.0001074	.057629	.0015503	.0002018
%RSD	1.296144	1.029322	2.478693	1.552286	.7219595	5.098253	.1073652

#1	.2718855	1.963931	.0522285	.0068436	7.916294	.0303980	.1881369
#2	.2768650	1.970454	.0514416	.0068707	8.022756	.0288625	.1879589
#3	.2788200	2.002016	.0539858	.0070417	8.007771	.0319630	.1877342

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.308655	.1162413	.0382862	.0588700	.2109177	2.951298	.7657725
Stddev	.024030	.0006938	.0002374	.0019430	.0017045	.059586	.0255706
%RSD	1.040881	.5969051	.6199715	3.300568	.8081425	2.018980	3.339194

#1	2.281248	.1159700	.0380296	.0582749	.2098971	2.901848	.7569148
#2	2.318609	.1157241	.0384978	.0572941	.2128854	3.017454	.7458084
#3	2.326109	.1170298	.0383313	.0610410	.2099705	2.934592	.7945942

Sample Name: N2741-01DUPDLX10 Acquired: 5/11/2022 20:48:10 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP01DUP Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.425355	.0235478	.0516076
Stddev	.082583	.0009972	.0015180
%RSD	3.404978	4.234683	2.941506

#1	2.386515	.0246927	.0515893
#2	2.369352	.0228688	.0531348
#3	2.520197	.0230820	.0500989

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3039.878	78740.58	8535.821	2473.621	3884.595
Stddev	98.757	371.14	47.340	12.108	7.357
%RSD	3.248733	.4713512	.5546005	.4894978	.1893817

#1	2988.475	78360.01	8482.208	2465.374	3876.592
#2	2977.423	78760.22	8571.862	2467.968	3886.129
#3	3153.734	79101.51	8553.393	2487.522	3891.063

Sample Name: N2741-01LDLX50 Acquired: 5/11/2022 20:52:07 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0725135	.1778164	.0913885	.1824495	.0611610	3.996500	.3124461
Stddev	.0034799	.0013185	.0018221	.0125395	.0036663	.069973	.0032996
%RSD	4.798913	.7414804	1.993783	6.872845	5.994559	1.750851	1.056070

#1	.0730612	.1782315	.0893045	.1889458	.0634743	3.916444	.3086911
#2	.0756871	.1763403	.0926811	.1904080	.0630750	4.027069	.3137649
#3	.0687923	.1788774	.0921798	.1679949	.0569338	4.045988	.3148825

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0172876	.0168217	5.633163	.0442877	.0205689	.0358334	5.258919
Stddev	.0001705	.0002424	.108435	.0002274	.0006860	.0009902	.040789
%RSD	.9861072	1.441225	1.924944	.5134502	3.334998	2.763344	.7756245

#1	.0170909	.0166314	5.514968	.0440268	.0202419	.0363533	5.211859
#2	.0173808	.0167390	5.656474	.0443921	.0201076	.0364555	5.284117
#3	.0173911	.0170946	5.728047	.0444441	.0213572	.0346916	5.280782

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2895642	2.086242	.0548548	.0072929	8.323378	.0336011	.2250660
Stddev	.0042484	.015282	.0024893	.0000615	.020440	.0024354	.0017484
%RSD	1.467174	.7324944	4.537949	.8427475	.2455704	7.247999	.7768353

#1	.2846712	2.068610	.0537368	.0073613	8.317981	.0330351	.2230535
#2	.2917063	2.094465	.0531206	.0072748	8.345975	.0314986	.2262110
#3	.2923151	2.095651	.0577071	.0072425	8.306178	.0362697	.2259335

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.468801	.1216198	.0398063	.0623049	.2243669	3.151399	.8096243
Stddev	.023727	.0015852	.0004241	.0034639	.0059176	.047055	.0460142
%RSD	.9610647	1.303396	1.065503	5.559624	2.637482	1.493141	5.683401

#1	2.446066	.1197979	.0401821	.0604480	.2191294	3.123106	.7889532
#2	2.466927	.1226832	.0398903	.0601653	.2231849	3.125373	.7775708
#3	2.493409	.1223784	.0393464	.0663013	.2307863	3.205717	.8623490

Sample Name: N2741-01LDLX50 Acquired: 5/11/2022 20:52:07 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.564196	.0229328	.0529165
Stddev	.150446	.0012385	.0010242
%RSD	5.867193	5.400597	1.935460

#1	2.497440	.0223117	.0540674
#2	2.458679	.0221278	.0521054
#3	2.736469	.0243590	.0525768

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3077.842	77156.66	8422.660	2424.594	3881.060
Stddev	175.402	178.78	66.431	10.933	4.589
%RSD	5.698851	.2317133	.7887118	.4509289	.1182421

#1	2993.369	76954.09	8496.907	2436.789	3878.124
#2	2960.660	77223.49	8402.228	2415.671	3886.348
#3	3279.496	77292.40	8368.846	2421.321	3878.707

Sample Name: N2741-01MSDLX10 Acquired: 5/11/2022 20:56:05 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP01MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001919	.0002354	.0010763	.0029000	-.001104	.7564872	-.002895
Stddev	.0019597	.0004815	.0015622	.0004053	.002323	.0098371	.000802
%RSD	1021.239	204.5161	145.1469	13.97628	210.4936	1.300372	27.69140

#1	-.002064	.0005624	.0002538	.0024320	-.003781	.7459227	-.003733
#2	.001473	.0004613	.0000971	.0031278	.000093	.7581554	-.002814
#3	.001167	-.000317	.0028780	.0031401	.000377	.7653836	-.002137

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000526	.0000166	1.198524	.0021218	.0008730	.0012098	1.024961
Stddev	.0000275	.0000144	.017160	.0002206	.0001010	.0003367	.016051
%RSD	52.27833	86.58520	1.431795	10.39617	11.57275	27.82973	1.566052

#1	.0000558	.0000153	1.180465	.0023687	.0008702	.0015195	1.007344
#2	.0000236	.0000029	1.200489	.0019441	.0007734	.0008514	1.028780
#3	.0000784	.0000316	1.214617	.0020526	.0009754	.0012586	1.038758

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0565442	.3795967	.0018571	.0009902	1.522091	.0015715	.0033494
Stddev	.0012833	.0126676	.0002838	.0001624	.016031	.0008936	.0002461
%RSD	2.269549	3.337123	15.28320	16.40068	1.053212	56.86096	7.346385

#1	.0551917	.3733067	.0017319	.0008712	1.504879	.0017577	.0035251
#2	.0566962	.3713051	.0021820	.0011752	1.524796	.0023574	.0030682
#3	.0577448	.3941783	.0016573	.0009242	1.536597	.0005995	.0034550

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1803196	-.004412	.0001259	.0002347	.0385910	.6095914	.0563291
Stddev	.0089111	.000601	.0001079	.0003259	.0009705	.0025505	.0020968
%RSD	4.941862	13.62344	85.75327	138.8403	2.514793	.4183997	3.722466

#1	.1727552	-.005063	.0000017	-.000142	.0374964	.6068360	.0587452
#2	.1901428	-.003878	.0001970	.000420	.0393464	.6118697	.0549851
#3	.1780609	-.004295	.0001789	.000426	.0389301	.6100684	.0552569

Sample Name: N2741-01MSDLX10 Acquired: 5/11/2022 20:56:05 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP01MS Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3945672	.0027296	.0065081
Stddev	.0057923	.0002033	.0001099
%RSD	1.468027	7.446098	1.689000

#1	.4007148	.0029198	.0063870
#2	.3892116	.0025154	.0065358
#3	.3937753	.0027536	.0066015

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3024.431	77628.41	8527.340	2431.039	3920.700
Stddev	73.856	112.76	31.098	28.770	7.649
%RSD	2.441993	.1452519	.3646862	1.183460	.1950996

#1	3101.708	77582.13	8559.970	2398.069	3915.746
#2	2954.553	77546.16	8524.008	2443.992	3929.510
#3	3017.031	77756.94	8498.042	2451.055	3916.843

Sample Name: N2741-01MSDDLX10 Acquired: 5/11/2022 21:00:06 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP01MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0011956	.0006857	.0080219	-.000594	-.001622	3.837543	.0146598
Stddev	.0020918	.0001423	.0015108	.000929	.001234	.045222	.0009322
%RSD	174.9536	20.76138	18.83387	156.4896	76.06984	1.178399	6.359165

#1	.0006136	.0005286	.0086913	-.001638	-.001293	3.787182	.0135867
#2	-.000544	.0008063	.0090825	.000144	-.002988	3.850771	.0151235
#3	.003517	.0007220	.0062921	-.000289	-.000587	3.874675	.0152693

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001538	.0000338	5.836182	.0111991	.0032902	.0078053	5.092646
Stddev	.0000345	.0000997	.083486	.0003889	.0002244	.0003149	.059726
%RSD	22.42827	295.4718	1.430491	3.472188	6.819839	4.034677	1.172786

#1	.0001292	.0000301	5.742956	.0111629	.0035447	.0074456	5.024530
#2	.0001932	-.000064	5.861545	.0108297	.0032053	.0079390	5.117356
#3	.0001389	.000135	5.904046	.0116049	.0031207	.0080314	5.136050

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2864369	1.927850	.0090140	.0006805	7.170940	.0067304	.0162732
Stddev	.0035822	.077209	.0004695	.0001946	.034865	.0029724	.0001332
%RSD	1.250594	4.004923	5.208694	28.60197	.4862024	44.16407	.8183715

#1	.2825009	1.848841	.0094885	.0008670	7.135718	.0064519	.0163282
#2	.2873037	1.931586	.0085497	.0006959	7.171663	.0098323	.0163700
#3	.2895062	2.003123	.0090039	.0004786	7.205437	.0039071	.0161213

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.214593	-.005352	.0022937	.0001420	.1982964	3.134824	.2978564
Stddev	.028758	.000724	.0001075	.0005278	.0057075	.077782	.0100661
%RSD	2.367727	13.52071	4.685353	371.6242	2.878256	2.481226	3.379529

#1	1.181429	-.005983	.0023952	-.000140	.1917336	3.045034	.3090500
#2	1.232634	-.005512	.0023049	-.000185	.2010555	3.177906	.2895477
#3	1.229718	-.004562	.0021811	.000751	.2021001	3.181533	.2949714

Sample Name: N2741-01MSDDLX10 Acquired: 5/11/2022 21:00:06 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP01MSD Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.065995	.0036463	.0341234
Stddev	.078340	.0004680	.0008113
%RSD	3.791901	12.83543	2.377574

#1	2.156044	.0035357	.0331867
#2	2.013515	.0041597	.0346028
#3	2.028426	.0032434	.0345807

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3072.778	77797.18	8506.313	2476.645	3877.158
Stddev	114.619	181.38	14.511	53.984	7.208
%RSD	3.730126	.2331389	.1705908	2.179737	.1858991

#1	3203.703	77589.60	8520.424	2538.901	3868.854
#2	2990.541	77876.89	8491.432	2442.788	3880.820
#3	3024.091	77925.05	8507.084	2448.246	3881.799

Sample Name: N2741-01ADLX10 Acquired: 5/11/2022 21:04:07 Type: Unk
Method: NON EPA-6010-200.7(v1509) 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	.0014550	-.000253	.0061521	.0022510	-.001024	3.893348	.0153788
Stddev	.0011514	.000435	.0005632	.0016450	.000381	.051149	.0003889
%RSD	79.13065	171.9628	9.154961	73.07951	37.17150	1.313748	2.528521

#1	.0001407	.000139	.0061231	.0041405	-.001150	3.837420	.0156007
#2	.0019385	-.000720	.0056040	.0014743	-.001326	3.904872	.0149298
#3	.0022858	-.000177	.0067293	.0011381	-.000596	3.937752	.0156058

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002016	.0000355	5.943939	.0113169	.0032851	.0069974	5.181607
Stddev	.0000301	.0000622	.072239	.0001667	.0001369	.0002282	.061093
%RSD	14.93146	175.3297	1.215332	1.473102	4.166155	3.260817	1.179033

#1	.0001669	.0000974	5.861634	.0111256	.0032552	.0067534	5.128835
#2	.0002179	.0000361	5.973354	.0114314	.0031657	.0070336	5.248535
#3	.0002201	-.000027	5.996830	.0113936	.0034345	.0072054	5.167451

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2897147	1.962434	.0089467	.0008701	7.283112	.0047384	.0166038
Stddev	.0017708	.021546	.0003666	.0003528	.065872	.0018314	.0002350
%RSD	.6112241	1.097922	4.097955	40.54467	.9044468	38.65078	1.415503

#1	.2881142	1.965781	.0091791	.0005378	7.210314	.0031989	.0168139
#2	.2916170	1.982110	.0085240	.0012403	7.338602	.0042525	.0166477
#3	.2894130	1.939410	.0091368	.0008322	7.300419	.0067638	.0163500

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.244280	-.005570	.0020292	.0003987	.2043830	3.233022	.2971871
Stddev	.015189	.000617	.0001155	.0001925	.0048139	.056475	.0041856
%RSD	1.220731	11.06982	5.691529	48.28607	2.355322	1.746819	1.408413

#1	1.226969	-.004987	.0020609	.0002180	.1988352	3.176175	.2932016
#2	1.255377	-.006215	.0021255	.0006012	.2074577	3.289118	.2968121
#3	1.250494	-.005508	.0019012	.0003771	.2068560	3.233774	.3015476

Sample Name: N2741-01ADLX10 Acquired: 5/11/2022 21:04:07 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.043469	.0036513	.0352066
Stddev	.024729	.0005343	.0006067
%RSD	1.210140	14.63335	1.723192

#1	2.017111	.0042628	.0345692
#2	2.047140	.0032747	.0357770
#3	2.066158	.0034163	.0352735

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2967.266	77881.39	8551.862	2460.849	3904.638
Stddev	66.292	56.05	25.563	70.799	3.785
%RSD	2.234106	.0719693	.2989146	2.877034	.0969360

#1	2982.546	77816.92	8535.655	2414.432	3900.462
#2	3024.584	77918.60	8581.330	2425.776	3905.612
#3	2894.668	77908.65	8538.600	2542.338	3907.842

Sample Name: N2751-01 Acquired: 5/11/2022 21:08:07 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OF-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0068851	-.002063	.0166634	.0044342	.0030121	.3418753	.1162861
Stddev	.0009192	.001668	.0002089	.0019652	.0013653	.0043114	.0020306
%RSD	13.35021	80.84165	1.253427	44.31890	45.32595	1.261104	1.746229

#1	.0068997	-.000143	.0164969	.0043199	.0030487	.3372285	.1141784
#2	.0077969	-.003149	.0168978	.0025287	.0016289	.3426516	.1164501
#3	.0059588	-.002897	.0165956	.0064541	.0043588	.3457459	.1182297

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000067	.0007958	10.86132	.0041968	.0022069	1.677420	.4162479
Stddev	.000027	.0000321	.19462	.0001611	.0001784	.119111	.0107149
%RSD	40.99121	4.036309	1.791831	3.839922	8.081461	7.100855	2.574161

#1	-.000095	.0007587	10.64109	.0041950	.0022054	1.715102	.4107963
#2	-.000066	.0008151	10.93272	.0043588	.0023860	1.544026	.4285924
#3	-.000040	.0008136	11.01015	.0040365	.0020293	1.773133	.4093551

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1706610	3.380554	.0037545	.0008772	19.27337	.0030918	.7796621
Stddev	.0032104	.040293	.0002030	.0002400	.13185	.0009368	.0017212
%RSD	1.881161	1.191905	5.406275	27.35657	.6840942	30.30020	.2207668

#1	.1669692	3.337269	.0039653	.0011252	19.16589	.0020835	.7803156
#2	.1722163	3.387421	.0037376	.0008602	19.23372	.0032567	.7777098
#3	.1727976	3.416973	.0035604	.0006462	19.42049	.0039352	.7809609

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.098809	.0470679	.0036622	.0011490	.0234892	1.900655	.2732726
Stddev	.043874	.0005374	.0003066	.0008930	.0022516	.021817	.0147141
%RSD	1.070418	1.141685	8.372311	77.72334	9.585731	1.147844	5.384410

#1	4.056832	.0465284	.0036449	.0001183	.0210127	1.889063	.2562995
#2	4.095233	.0476031	.0033646	.0016920	.0240418	1.887081	.2824231
#3	4.144362	.0470722	.0039771	.0016367	.0254130	1.925821	.2810952

Sample Name: N2751-01 Acquired: 5/11/2022 21:08:07 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OF-1 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.495014	.0058832	.1068236
Stddev	.215159	.0007185	.0009549
%RSD	6.156181	12.21325	.8938851

#1	3.246569	.0051016	.1058313
#2	3.619003	.0060326	.1069033
#3	3.619469	.0065152	.1077361

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2925.945	76157.01	8591.094	2275.595	3812.205
Stddev	217.332	263.07	31.525	33.123	8.344
%RSD	7.427745	.3454357	.3669508	1.455560	.2188698

#1	2839.320	75894.99	8613.930	2243.795	3802.661
#2	3173.231	76154.90	8555.126	2273.093	3815.838
#3	2765.284	76421.12	8604.228	2309.898	3818.116

Sample Name: N2751-02 Acquired: 5/11/2022 21:12:02 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OF-4 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0090440	-.002937	.0175678	.0039767	.0008486	.3578684	.0669915
Stddev	.0020946	.002069	.0008776	.0026526	.0015179	.0096184	.0013984
%RSD	23.15968	70.44650	4.995266	66.70357	178.8691	2.687690	2.087350

#1	.0068632	-.005192	.0167886	.0039811	-.000379	.3469380	.0653927
#2	.0092288	-.001126	.0173964	.0066271	.002546	.3650388	.0675955
#3	.0110400	-.002493	.0185184	.0013219	.000379	.3616284	.0679864

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000071	.0002494	15.79619	.0055826	.0016397	1.286726	.5795734
Stddev	.000008	.0000712	.08283	.0000887	.0000885	.001784	.0056132
%RSD	11.88963	28.56221	.5243447	1.589648	5.396866	.1386221	.9685054

#1	-.000079	.0003140	15.71868	.0055045	.0017182	1.288747	.5749054
#2	-.000062	.0002611	15.78644	.0055642	.0015438	1.286057	.5858017
#3	-.000072	.0001730	15.88347	.0056791	.0016571	1.285373	.5780131

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0548511	3.434145	.0047364	.0009975	16.55793	.0052354	.8931222
Stddev	.0014316	.113379	.0002320	.0001022	.14150	.0008429	.0015199
%RSD	2.609939	3.301528	4.897937	10.24628	.8546029	16.10015	.1701792

#1	.0533733	3.327821	.0045732	.0008978	16.40003	.0053243	.8920213
#2	.0549487	3.421155	.0046342	.0011021	16.60048	.0043516	.8948563
#3	.0562314	3.553460	.0050020	.0009926	16.67327	.0060303	.8924890

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.798799	.0361523	.0045067	-.000145	.0270827	1.382715	.2289527
Stddev	.071691	.0006045	.0003479	.000070	.0004840	.033564	.0024147
%RSD	2.561507	1.671972	7.719369	48.36709	1.787260	2.427418	1.054659

#1	2.725147	.0355316	.0047553	-.000144	.0276019	1.358272	.2307055
#2	2.802895	.0367391	.0041091	-.000215	.0270025	1.368889	.2261984
#3	2.868354	.0361862	.0046557	-.000075	.0266438	1.420984	.2299541

Sample Name: N2751-02 Acquired: 5/11/2022 21:12:02 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OF-4 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.519605	.0058337	.0901330
Stddev	.032287	.0006756	.0010119
%RSD	.5849572	11.58125	1.122671

#1	5.537039	.0058788	.0889982
#2	5.482348	.0051367	.0904596
#3	5.539427	.0064856	.0909413

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2889.742	76929.77	8524.189	2313.832	3810.139
Stddev	15.789	369.09	19.625	19.296	11.081
%RSD	.5463888	.4797767	.2302259	.8339547	.2908230

#1	2882.553	76525.50	8510.622	2294.757	3798.060
#2	2878.826	77015.07	8515.253	2313.397	3812.523
#3	2907.846	77248.74	8546.692	2333.342	3819.833

Sample Name: CCV08 Acquired: 5/11/2022 21:15:59 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18866 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.212155	4.900684	5.101304	5.197129	5.267178	10.53345	10.05102
Stddev	.046568	.043144	.043435	.038152	.043567	.07382	.18357
%RSD	.8934572	.8803759	.8514525	.7341047	.8271434	.7008404	1.826429

#1	5.163207	4.857439	5.055963	5.158407	5.217203	10.44821	9.89812
#2	5.217351	4.900886	5.105405	5.198296	5.287167	10.57659	10.25461
#3	5.255908	4.943727	5.142542	5.234685	5.297163	10.57556	10.00033

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2639543	2.569429	25.43705	1.004205	2.537272	1.287479	4.799797
Stddev	.0008641	.022885	.13714	.005026	.022355	.011658	.055196
%RSD	.3273533	.8906584	.5391465	.5004471	.8810569	.9055158	1.149956

#1	.2645798	2.547027	25.29935	1.009938	2.515007	1.274728	4.751678
#2	.2629684	2.568492	25.57363	1.002119	2.537092	1.290115	4.860050
#3	.2643147	2.592768	25.43818	1.000559	2.559716	1.297594	4.787662

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.529380	25.90353	2.540368	1.272098	24.82091	2.568652	2.464987
Stddev	.018105	.23050	.026693	.004112	.13663	.026572	.008380
%RSD	.7158055	.8898475	1.050745	.3232662	.5504625	1.034488	.3399736

#1	2.508569	25.64188	2.514132	1.276765	24.72604	2.540137	2.472461
#2	2.538061	26.07664	2.539476	1.270520	24.97751	2.592721	2.466573
#3	2.541510	25.99205	2.567495	1.269008	24.75918	2.573099	2.455927

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.15616	4.704497	5.199512	4.666911	5.284145	4.874162	4.725555
Stddev	.12669	.003569	.044404	.039076	.031412	.035347	.037092
%RSD	.4843436	.0758682	.8539961	.8373057	.5944654	.7251993	.7849254

#1	26.01965	4.707678	5.154204	4.626163	5.249368	4.857601	4.684936
#2	26.26995	4.700637	5.201378	4.670503	5.292606	4.914749	4.734101
#3	26.17890	4.705177	5.242953	4.704067	5.310459	4.850135	4.757629

Sample Name: CCV08 Acquired: 5/11/2022 21:15:59 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV18866 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.612078	4.743689	5.083404
Stddev	.042920	.017926	.058115
%RSD	.9305996	.3779008	1.143228

#1	4.566288	4.726331	5.016485
#2	4.618553	4.762135	5.112543
#3	4.651392	4.742599	5.121185

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2813.294	76235.06	8475.765	2282.291	3633.303
Stddev	17.103	261.54	16.532	8.987	23.031
%RSD	.6079505	.3430714	.1950508	.3937599	.6338759

#1	2831.972	76027.08	8457.142	2281.435	3656.889
#2	2809.512	76149.42	8481.443	2273.764	3632.147
#3	2798.398	76528.69	8488.709	2291.676	3610.871

Sample Name: CCB08 Acquired: 5/11/2022 21:19:54 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB18866 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0016317	.0007895	.0000959	.0017765	-.001257	-.000199	-.006607
Stddev	.0016409	.0005997	.0010296	.0008969	.001578	.000685	.000360
%RSD	100.5609	75.95431	1073.474	50.48835	125.5127	343.9700	5.451847

#1	.0029899	.0014650	-.001084	.0022208	-.002545	-.000001	-.006976
#2	.0020968	.0005837	.000557	.0023645	-.001729	-.000961	-.006256
#3	-.000191	.0003199	.000815	.0007441	.000503	.000365	-.006590

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000461	.0000165	.0127864	-.000149	.0000958	.0000102	.0017959
Stddev	.0000346	.0000407	.0082793	.000318	.0001207	.0003682	.0033099
%RSD	75.09111	246.4376	64.75070	213.5877	126.0009	3625.394	184.3072

#1	.0000358	.0000634	.0032511	-.000277	-.000023	.0003699	.0055772
#2	.0000846	-.000005	.0181500	-.000383	.000092	.0000266	.0003858
#3	.0000178	-.000009	.0169582	.000213	.000219	-.000366	-.000576

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000319	-.004667	.0002108	.0009763	-.035605	.0025889	.0000434
Stddev	.0001461	.012045	.0003424	.0000669	.003348	.0008324	.0001619
%RSD	457.5956	258.0967	162.4030	6.850498	9.403280	32.15169	373.1430

#1	.0000298	-.005081	-.000140	.0009216	-.033265	.0022368	-.000031
#2	.0001791	-.016500	.000544	.0010509	-.034110	.0019905	.000229
#3	-.000113	.007580	.000229	.0009564	-.039440	.0035395	-.000068

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.078192	-.000192	.0012340	.0000821	.0006060	.0078936	-.000358
Stddev	.006266	.000450	.0005165	.0001070	.0002638	.0097426	.000182
%RSD	8.013630	234.5347	41.85355	130.3532	43.53208	123.4241	50.68140

#1	-.082873	.000320	.0017476	-.000027	.0008747	.0023226	-.000315
#2	-.080629	-.000371	.0012396	.000187	.0003474	.0022150	-.000558
#3	-.071074	-.000525	.0007148	.000085	.0005958	.0191433	-.000203

Sample Name: CCB08 Acquired: 5/11/2022 21:19:54 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB18866 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000832	.0017665	-.000019
Stddev	.001203	.0008578	.000013
%RSD	144.6898	48.56159	69.01235

#1	-.001374	.0023934	-.000004
#2	-.001668	.0021171	-.000022
#3	.000547	.0007889	-.000030

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3013.606	77977.96	8391.394	2427.289	3912.822
Stddev	141.582	233.94	8.336	23.915	3.819
%RSD	4.698086	.3000125	.0993455	.9852606	.0976023

#1	2917.973	77707.86	8395.556	2439.558	3908.536
#2	3176.253	78108.98	8396.831	2399.729	3915.864
#3	2946.590	78117.03	8381.796	2442.578	3914.066

Sample Name: N2751-03 Acquired: 5/11/2022 21:23:57 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OF-5 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0040781	-.002059	.0294995	.0042770	.0013673	.3275023	.1412918
Stddev	.0016422	.000515	.0016996	.0015916	.0005720	.0059278	.0039998
%RSD	40.26861	24.99691	5.761594	37.21273	41.83502	1.810008	2.830857

#1	.0027172	-.002052	.0312299	.0039708	.0019991	.3207279	.1369905
#2	.0059021	-.001547	.0294360	.0028607	.0012180	.3317378	.1419858
#3	.0036150	-.002576	.0278325	.0059994	.0008847	.3300412	.1448992

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000103	.0000612	9.540802	.0032056	.0006900	1.431702	.5767042
Stddev	.000019	.0000827	.237460	.0002730	.0001518	.001887	.0119498
%RSD	18.28178	135.1808	2.488885	8.516285	22.00090	.1318270	2.072076

#1	-.000086	.0000211	9.285151	.0029031	.0006647	1.433823	.5717321
#2	-.000123	.0000061	9.582786	.0032800	.0005524	1.430208	.5680432
#3	-.000099	.0001563	9.754471	.0034337	.0008528	1.431076	.5903372

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0315343	5.536424	.0035855	.0007971	14.01375	.0043373	.3833105
Stddev	.0012738	.206574	.0003336	.0001289	.22690	.0015815	.0033402
%RSD	4.039520	3.731175	9.304471	16.17436	1.619126	36.46315	.8714058

#1	.0300793	5.299263	.0032864	.0007048	13.76668	.0060922	.3856605
#2	.0324489	5.677106	.0035248	.0007420	14.06177	.0038976	.3794869
#3	.0320746	5.632903	.0039453	.0009444	14.21279	.0030222	.3847841

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.206676	.0394501	.0077469	.0009285	.0218735	1.274559	.1936623
Stddev	.088113	.0008166	.0000565	.0004969	.0004393	.035415	.0024625
%RSD	3.993010	2.069973	.7290886	53.51386	2.008452	2.778636	1.271541

#1	2.118406	.0386022	.0078121	.0009842	.0215270	1.246141	.1918001
#2	2.294631	.0395169	.0077138	.0004061	.0223676	1.314235	.1927326
#3	2.206992	.0402313	.0077147	.0013952	.0217260	1.263301	.1964543

Sample Name: N2751-03 Acquired: 5/11/2022 21:23:57 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OF-5 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.570707	.0037316	.0565819
Stddev	.002819	.0005055	.0017383
%RSD	.1096699	13.54678	3.072127

#1	2.570754	.0038652	.0546400
#2	2.567864	.0031727	.0579926
#3	2.573502	.0041569	.0571132

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2841.711	74707.25	8489.939	2281.469	3780.263
Stddev	23.043	375.61	18.064	56.419	19.447
%RSD	.8109021	.5027769	.2127705	2.472904	.5144389

#1	2820.874	74509.56	8510.780	2216.379	3760.326
#2	2837.798	74471.78	8478.769	2316.359	3781.284
#3	2866.460	75140.42	8480.269	2311.669	3799.180

Sample Name: N2751-04 Acquired: 5/11/2022 21:27:55 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OF-6 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0048279	-.003132	.0150000	.0051291	.0019022	.6034132	.0679715
Stddev	.0009365	.000467	.0009140	.0017839	.0012555	.0160504	.0009776
%RSD	19.39663	14.92474	6.093088	34.77946	66.00483	2.659931	1.438306

#1	.0056917	-.002882	.0140581	.0033569	.0016323	.5908620	.0671259
#2	.0049593	-.003671	.0150589	.0069245	.0032707	.5978792	.0677465
#3	.0038327	-.002842	.0158831	.0051059	.0008036	.6214983	.0690420

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000065	.0002163	19.76233	.0052361	.0008641	1.406894	1.060265
Stddev	.000035	.0000660	.41952	.0000145	.0002566	.018017	.009534
%RSD	54.67173	30.49520	2.122833	.2773680	29.69842	1.280637	.8992201

#1	-.000067	.0002924	19.28090	.0052196	.0005839	1.418508	1.051166
#2	-.000028	.0001754	19.95650	.0052420	.0009208	1.416037	1.059449
#3	-.000099	.0001811	20.04958	.0052468	.0010877	1.386139	1.070181

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0564093	3.652288	.0035325	.0009206	9.854385	.0083264	.3383765
Stddev	.0016821	.137967	.0004974	.0002683	.057781	.0018420	.0021196
%RSD	2.982007	3.777538	14.08049	29.15072	.5863470	22.12224	.6263941

#1	.0547199	3.512208	.0037925	.0010497	9.835209	.0073694	.3383710
#2	.0564241	3.656616	.0029590	.0006121	9.808631	.0071600	.3362597
#3	.0580840	3.788039	.0038459	.0010999	9.919317	.0104500	.3404988

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.190031	.0394702	.0017549	.0000425	.0369911	1.829465	.2750745
Stddev	.066914	.0001791	.0002614	.0001893	.0012545	.053366	.0109465
%RSD	2.097584	.4538973	14.89348	446.0315	3.391287	2.917051	3.979448

#1	3.147849	.0392658	.0015246	-.000174	.0370095	1.788660	.2673645
#2	3.155060	.0395998	.0017012	.000122	.0357276	1.809877	.2702553
#3	3.267184	.0395451	.0020390	.000179	.0382364	1.889857	.2876037

Sample Name: N2751-04 Acquired: 5/11/2022 21:27:55 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OF-6 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.308499	.0094236	.1206202
Stddev	.248674	.0001183	.0016257
%RSD	3.941882	1.254912	1.347809

#1	6.134395	.0094611	.1189082
#2	6.197802	.0092911	.1208095
#3	6.593299	.0095185	.1221431

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2887.510	74780.35	8290.380	2277.234	3735.579
Stddev	125.709	428.75	67.591	48.526	9.632
%RSD	4.353558	.5733440	.8152934	2.130925	.2578449

#1	2791.344	74387.45	8348.934	2223.885	3724.638
#2	2841.429	74715.94	8216.414	2318.748	3739.318
#3	3029.757	75237.66	8305.792	2289.068	3742.781

Sample Name: N2756-02 Acquired: 5/11/2022 21:31:52 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HP-640 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000093	-.001230	.0286705	.0069728	-.001898	3.411978
Stddev	.0015302	.000950	.0024648	.0010670	.001359	.030311
%RSD	16492.41	77.27065	8.596951	15.30276	71.63031	.8883565

#1	-.001639	-.002235	.0295346	.0061739	-.000929	3.380099
#2	.001385	-.000347	.0258899	.0065599	-.001313	3.415406
#3	.000282	-.001107	.0305868	.0081846	-.003452	3.440428

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4032378	.0001636	.0003722	133.6048	.0417376	.0098836
Stddev	.0054352	.0000251	.0001267	2.6405	.0002677	.0001655
%RSD	1.347900	15.36162	34.03137	1.976341	.6414617	1.674384

#1	.3972341	.0001695	.0005111	130.6808	.0414370	.0099064
#2	.4046556	.0001361	.0002631	134.3187	.0418254	.0097079
#3	.4078236	.0001853	.0003424	135.8150	.0419504	.0100365

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0186469	7.855399	.8063961	27.95617	.0150823	.0004885
Stddev	.0007092	.165992	.0138002	.61327	.0005127	.0001899
%RSD	3.803427	2.113095	1.711340	2.193678	3.399146	38.87890

#1	.0191455	7.665374	.7911170	27.27054	.0155204	.0004909
#2	.0178350	7.928700	.8101169	28.14561	.0145184	.0002974
#3	.0189601	7.972122	.8179544	28.45238	.0152081	.0006772

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	885.4177	.0100192	.0287358	23.04105	.0575232	.0106676
Stddev	12.7775	.0003938	.0004311	.21292	.0005975	.0003292
%RSD	1.443104	3.929917	1.500176	.9240944	1.038641	3.086187

#1	870.7779	.0100495	.0282476	22.80033	.0575922	.0110430
#2	891.1496	.0103970	.0288955	23.20469	.0580832	.0105323
#3	894.3257	.0096112	.0290642	23.11815	.0568943	.0104277

Sample Name: N2756-02 Acquired: 5/11/2022 21:31:52 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: HP-640 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002081	.0347171	F 14.31738	.3925734	8.514659	.0106515
Stddev	.000993	.0006321	.36742	.0017607	.026073	.0011765
%RSD	47.72047	1.820840	2.566219	.4484967	.3062185	11.04554

#1	-.002597	.0342533	13.90417	.3928008	8.509986	.0092936
#2	-.002710	.0354371	14.44071	.3907101	8.491238	.0112962
#3	-.000936	.0344608	14.60727	.3942094	8.542753	.0113648

Elem	Sr4077
Units	ppm
Avg	.8722787
Stddev	.0091372
%RSD	1.047508

#1	.8619079
#2	.8757841
#3	.8791441

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2709.633	66521.85	8089.289	2144.510	3226.984
Stddev	212.532	64.79	8.368	48.101	249.432
%RSD	7.843566	.0973938	.1034398	2.242971	7.729573

#1	2585.642	66579.45	8094.183	2161.837	3087.555
#2	2955.039	66451.71	8094.058	2181.546	3514.955
#3	2588.218	66534.38	8079.628	2090.146	3078.442

Sample Name: N2757-02 Acquired: 5/11/2022 21:35:57 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TI-658 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000927	-.001942	.0512712	.0086899	-.001363	9.212913
Stddev	.000651	.001075	.0024931	.0024512	.001124	.140985
%RSD	70.24197	55.33574	4.862501	28.20711	82.49048	1.530296

#1	-.000176	-.002060	.0507157	.0097977	-.000849	9.059055
#2	-.001328	-.000814	.0539951	.0058804	-.000587	9.243769
#3	-.001278	-.002954	.0491027	.0103915	-.002652	9.335913

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1633676	.0005012	.0004037	43.56773	.0415267	.0178170
Stddev	.0020041	.0000350	.0000885	.81391	.0002912	.0007828
%RSD	1.226728	6.974603	21.91760	1.868143	.7011606	4.393362

#1	.1610585	.0004644	.0005058	42.69450	.0411993	.0173698
#2	.1643904	.0005340	.0003532	43.70344	.0417566	.0187209
#3	.1646540	.0005052	.0003520	44.30525	.0416242	.0173604

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0265812	5.032100	1.568017	8.881962	.0109891	.0006815
Stddev	.0000849	.107468	.031491	.177185	.0005944	.0000828
%RSD	.3195557	2.135639	2.008303	1.994885	5.409268	12.15478

#1	.0265078	4.911939	1.533519	8.692629	.0106358	.0007365
#2	.0265615	5.065343	1.575312	8.909479	.0116754	.0007217
#3	.0266742	5.119018	1.595219	9.043779	.0106562	.0005862

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	80.66836	.0292914	.0471626	6.844758	.0638942	.0030526
Stddev	.96296	.0018333	.0003858	.193277	.0015125	.0001105
%RSD	1.193722	6.258839	.8180499	2.823724	2.367178	3.620757

#1	79.57487	.0313898	.0472741	6.624625	.0621757	.0031767
#2	81.04045	.0280003	.0467334	6.923012	.0644836	.0030167
#3	81.38975	.0284842	.0474805	6.986637	.0650232	.0029645

Sample Name: N2757-02 Acquired: 5/11/2022 21:35:57 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TI-658 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001258	.0467532	F 10.63482	.4602377	F 18.05566	.0059912
Stddev	.000097	.0029880	.38824	.0178700	.74647	.0005374
%RSD	7.708500	6.391045	3.650655	3.882779	4.134289	8.969259

#1	-.001238	.0438619	10.22057	.4478898	17.60523	.0053836
#2	-.001364	.0465683	10.69354	.4807289	18.91732	.0064040
#3	-.001173	.0498294	10.99036	.4520944	17.64443	.0061860

Elem	Sr4077
Units	ppm
Avg	.2642724
Stddev	.0034434
%RSD	1.302979

#1	.2605385
#2	.2649561
#3	.2673227

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2943.869	75027.92	8354.272	2362.241	3669.845
Stddev	37.472	208.51	20.603	33.971	164.425
%RSD	1.272893	.2779124	.2466158	1.438084	4.480428

#1	2912.328	74825.63	8330.771	2329.686	3719.021
#2	2933.986	75015.98	8362.822	2397.470	3486.443
#3	2985.292	75242.14	8369.224	2359.567	3804.071

Sample Name: N2761-01 Acquired: 5/11/2022 21:39:55 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP04 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003095	-.006587	2.975081	.0016868	.0576660	.1630725	.1779987
Stddev	.002455	.000627	.112698	.0016626	.0014019	.0050746	.0012130
%RSD	79.30886	9.517743	3.788073	98.56101	2.430989	3.111891	.6814876

#1	-.004822	-.006189	2.937301	.0000931	.0592814	.1579789	.1771277
#2	-.000285	-.006263	2.886126	.0015568	.0569477	.1681280	.1793842
#3	-.004178	-.007310	3.101815	.0034106	.0567689	.1631106	.1774842

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000009	.0290915	1.204856	.0014869	.0029222	-.004041	.0412403
Stddev	.000010	.0011349	.005266	.0001299	.0003219	.000687	.0045990
%RSD	110.4640	3.901213	.4370583	8.738483	11.01478	16.99444	11.15170

#1	-.000003	.0286541	1.199267	.0015992	.0027190	-.004336	.0448209
#2	-.000020	.0282403	1.209724	.0013446	.0027543	-.003256	.0428463
#3	-.000003	.0303800	1.205578	.0015168	.0032934	-.004532	.0360537

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0740396	1.000609	.0010238	.0006993	342.9694	.0015915	11.97327
Stddev	.0015682	.046121	.0002625	.0003391	5.3601	.0008642	.05399
%RSD	2.118110	4.609318	25.63926	48.48818	1.562858	54.30151	.4509200

#1	.0733252	1.006952	.0013204	.0004316	337.3558	.0014282	12.02517
#2	.0758378	1.043230	.0009293	.0005857	348.0337	.0008206	11.91741
#3	.0729558	.951644	.0008216	.0010806	343.5187	.0025257	11.97724

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5608844	.0744961	-.001724	.0008547	.0009592	.1414757	.0250658
Stddev	.0203466	.0007603	.000221	.0002572	.0003532	.0079560	.0012301
%RSD	3.627585	1.020534	12.84152	30.09042	36.82277	5.623560	4.907517

#1	.5758990	.0737609	-.001485	.0009128	.0008127	.1413741	.0246533
#2	.5690265	.0744484	-.001922	.0005734	.0007028	.1494820	.0240949
#3	.5377277	.0752792	-.001766	.0010778	.0013621	.1335710	.0264491

Sample Name: N2761-01 Acquired: 5/11/2022 21:39:55 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TWP04 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.9193767	.0031572	.0071743
Stddev	.0292768	.0007281	.0002328
%RSD	3.184421	23.06222	3.244838

#1	.8948057	.0026475	.0072122
#2	.9115541	.0039911	.0073858
#3	.9517702	.0028329	.0069249

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2747.489	70498.90	8170.501	2203.745	3447.069
Stddev	34.412	271.08	51.616	13.117	141.355
%RSD	1.252492	.3845103	.6317367	.5952336	4.100719

#1	2733.668	70688.76	8179.396	2189.516	3495.981
#2	2786.663	70619.49	8115.015	2206.364	3557.472
#3	2722.136	70188.46	8217.091	2215.355	3287.755

Sample Name: N2761-02 Acquired: 5/11/2022 21:44:02 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP05 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002088	-.000654	.0315229	.0035966	.0161086	.0403649	.1720961
Stddev	.001364	.001804	.0036893	.0006398	.0015185	.0013573	.0013820
%RSD	65.32240	275.9559	11.70363	17.78837	9.426821	3.362526	.8030314

#1	-.001095	-.000726	.0330826	.0043339	.0146163	.0417424	.1726812
#2	-.001526	-.002421	.0341762	.0031884	.0176520	.0390288	.1730894
#3	-.003643	.001186	.0273099	.0032674	.0160576	.0403237	.1705178

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000087	.0013166	.9567285	.0011147	.0002264	.0003243	.0208202
Stddev	.000070	.0001118	.0069115	.0000963	.0001297	.0005335	.0104924
%RSD	80.50160	8.490989	.7224047	8.640863	57.30052	164.5267	50.39539

#1	-.000167	.0013727	.9541002	.0010061	.0001356	.0005774	.0223360
#2	-.000036	.0013893	.9645686	.0011481	.0001686	-.000289	.0304722
#3	-.000059	.0011879	.9515168	.0011898	.0003749	.000684	.0096523

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0580512	1.094139	.0006734	.0006513	333.3244	-.000502	.5835194
Stddev	.0004968	.027662	.0003356	.0002132	9.7148	.001424	.0087347
%RSD	.8557105	2.528194	49.82716	32.72461	2.914510	283.4071	1.496909

#1	.0574827	1.070806	.0008607	.0007543	322.5900	.000285	.5759540
#2	.0584017	1.124696	.0002860	.0007934	335.8710	.000354	.5815255
#3	.0582691	1.086915	.0008735	.0004062	341.5122	-.002146	.5930787

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3661000	.0655214	-.000305	.0000097	.0012335	.0983287	.0178810
Stddev	.0233547	.0019753	.000326	.0005085	.0008558	.0132248	.0008592
%RSD	6.379321	3.014686	106.8465	5255.706	69.38150	13.44959	4.804806

#1	.3392804	.0665281	-.000246	-.000532	.0009694	.0840624	.0170124
#2	.3819538	.0667904	-.000657	.000477	.0021903	.1007449	.0179002
#3	.3770658	.0632455	-.000013	.000085	.0005409	.1101788	.0187304

Sample Name: N2761-02 Acquired: 5/11/2022 21:44:02 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TWP05 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5528089	.0052065	.0054404
Stddev	.0166721	.0010525	.0001568
%RSD	3.015880	20.21544	2.882023

#1	.5523461	.0042827	.0052933
#2	.5697076	.0049847	.0056054
#3	.5363731	.0063523	.0054225

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2933.920	63111.33	7251.566	2013.378	3696.621
Stddev	202.527	940.29	121.352	27.495	325.824
%RSD	6.902952	1.489899	1.673466	1.365604	8.814093

#1	2848.720	63963.06	7152.081	2032.312	3631.631
#2	2787.912	63268.63	7215.848	2025.981	3408.191
#3	3165.128	62102.31	7386.769	1981.841	4050.042

Sample Name: N2748-01 Acquired: 5/11/2022 21:48:11 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 72-11940 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001226	-.001077	.0328092	.0012823	-.000277	.0667044	.1625018
Stddev	.001935	.001007	.0014036	.0033484	.000235	.0032219	.0013298
%RSD	157.9066	93.46808	4.278016	261.1177	84.85846	4.830124	.8183178

#1	-.001762	-.000114	.0315631	-.000852	-.000006	.0703845	.1614322
#2	.000921	-.002123	.0325349	-.000442	-.000425	.0653368	.1639907
#3	-.002836	-.000996	.0343297	.005141	-.000399	.0643919	.1620826

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000334	.0014810	8.224740	.0044955	.0032514	.0351332	.0450933
Stddev	.0000416	.0000531	.078988	.0003349	.0001749	.0005532	.0046506
%RSD	124.5856	3.586308	.9603732	7.450109	5.378698	1.574565	10.31323

#1	-.000015	.0015090	8.140832	.0047592	.0034152	.0357554	.0398648
#2	.000059	.0014198	8.297658	.0041186	.0032718	.0349477	.0487681
#3	.000056	.0015143	8.235729	.0046085	.0030672	.0346967	.0466472

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1834517	.7954947	.0065262	.0006064	378.7196	.0002035	.5259894
Stddev	.0024648	.0256309	.0003394	.0002160	10.7219	.0010211	.0051434
%RSD	1.343549	3.222006	5.200784	35.61826	2.831096	501.6840	.9778558

#1	.1807347	.7825191	.0068890	.0004740	366.4180	-.000809	.5318247
#2	.1855440	.8250187	.0062164	.0004895	386.0802	.001233	.5240296
#3	.1840765	.7789462	.0064734	.0008556	383.6605	.000187	.5221141

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4777399	.0070249	.0000289	-.000491	.0017770	.7876866	.0099728
Stddev	.0073092	.0004227	.0000608	.000748	.0002635	.0156690	.0005046
%RSD	1.529959	6.017175	210.3957	152.4390	14.83030	1.989246	5.059867

#1	.4791918	.0071004	-.000041	-.000624	.0020809	.7697560	.0094451
#2	.4842142	.0074048	.000055	-.001163	.0016377	.7987467	.0100224
#3	.4698137	.0065696	.000072	.000315	.0016123	.7945570	.0104507

Sample Name: N2748-01 Acquired: 5/11/2022 21:48:11 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 72-11940 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3524353	.0041028	.0625098
Stddev	.0078826	.0013603	.0008265
%RSD	2.236607	33.15562	1.322177

#1	.3607804	.0027958	.0615580
#2	.3514098	.0055108	.0630467
#3	.3451157	.0040017	.0629246

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2717.939	68520.31	8072.296	2228.409	3485.930
Stddev	79.328	189.22	59.075	40.512	97.315
%RSD	2.918686	.2761498	.7318225	1.817969	2.791643

#1	2803.176	68679.24	8051.948	2181.633	3590.532
#2	2704.369	68311.00	8026.085	2251.332	3469.181
#3	2646.270	68570.68	8138.856	2252.262	3398.076

Sample Name: N2748-02 Acquired: 5/11/2022 21:52:18 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 72-11991 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001130	-.002756	.0586976	.0025856	.0000590	.0914419	.1884429
Stddev	.001316	.001463	.0040958	.0004775	.0005617	.0063762	.0024966
%RSD	116.4416	53.09339	6.977887	18.46738	952.4248	6.972908	1.324880

#1	-.002142	-.002629	.0601486	.0031257	-.000420	.0959335	.1865284
#2	.000358	-.001360	.0540738	.0024114	-.000080	.0841439	.1875335
#3	-.001607	-.004278	.0618704	.0022196	.000677	.0942483	.1912668

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000038	.0009748	27.55647	.0011859	.0033580	.0231564	.0865543
Stddev	.0000659	.0000520	.48244	.0000494	.0001193	.0006428	.0063068
%RSD	1737.283	5.338532	1.750732	4.163657	3.551845	2.775744	7.286566

#1	.0000798	.0010263	27.12664	.0011289	.0032873	.0234661	.0823819
#2	-.000031	.0009761	27.46449	.0012126	.0032910	.0224174	.0834713
#3	-.000037	.0009222	28.07828	.0012162	.0034957	.0235857	.0938096

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2122055	2.675700	.0037691	.0004902	360.2128	.0019446	.2855652
Stddev	.0029882	.011963	.0002047	.0003550	4.8654	.0000902	.0009248
%RSD	1.408170	.4470941	5.430870	72.41526	1.350707	4.637819	.3238340

#1	.2092464	2.662076	.0038316	.0004149	354.9794	.0018643	.2865266
#2	.2121479	2.684488	.0035404	.0001789	361.0604	.0020422	.2846820
#3	.2152220	2.680537	.0039352	.0008768	364.5988	.0019272	.2854870

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8696669	.0095134	-.000060	-.000627	.0028786	1.532829	.0070120
Stddev	.0113076	.0015022	.000286	.000272	.0008615	.012100	.0008811
%RSD	1.300223	15.79089	472.7665	43.47468	29.92682	.7893849	12.56607

#1	.8773766	.0112377	.000129	-.000500	.0019508	1.539330	.0080275
#2	.8566862	.0084870	-.000389	-.000441	.0036531	1.540288	.0065583
#3	.8749381	.0088155	.000079	-.000939	.0030320	1.518868	.0064502

Sample Name: N2748-02 Acquired: 5/11/2022 21:52:18 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 72-11991 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5716504	.0063140	.0891216
Stddev	.0109437	.0007581	.0010575
%RSD	1.914404	12.00601	1.186613

#1	.5656625	.0055489	.0882269
#2	.5650074	.0070648	.0888491
#3	.5842814	.0063285	.0902887

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2798.035	69037.73	7880.721	2265.689	3514.629
Stddev	236.902	183.29	66.881	2.549	288.426
%RSD	8.466726	.2654948	.8486715	.1124916	8.206452

#1	2690.301	68856.48	7933.901	2263.319	3390.487
#2	3069.657	69033.72	7902.629	2265.364	3844.341
#3	2634.145	69222.99	7805.633	2268.385	3309.060

Sample Name: N2749-02 Acquired: 5/11/2022 21:56:26 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001720	.0001114	.0108753	.0031309	-.000429	.2490468	.1207836
Stddev	.002304	.0016772	.0011809	.0007014	.000799	.0090830	.0020345
%RSD	133.9817	1504.986	10.85881	22.40303	186.2179	3.647105	1.684410

#1	-.003372	.0012742	.0120220	.0030949	.000191	.2484115	.1191252
#2	-.002699	-.001811	.0096629	.0038496	-.000148	.2402981	.1201718
#3	.000912	.000871	.0109411	.0024482	-.001331	.2584308	.1230538

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000214	.0004518	10.12934	.0008839	.0005454	.0146727	.2841077
Stddev	.0000195	.0000789	.14103	.0000296	.0000721	.0002247	.0021648
%RSD	91.16910	17.45443	1.392316	3.346537	13.21877	1.531082	.7619457

#1	.0000373	.0005197	10.00036	.0008603	.0005147	.0145753	.2817872
#2	.0000271	.0003653	10.10773	.0008742	.0006277	.0145131	.2860727
#3	-.000000	.0004703	10.27993	.0009170	.0004937	.0149296	.2844631

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0474087	1.401522	.0017977	.0005917	241.4953	.0015823	.2146040
Stddev	.0005169	.026203	.0003160	.0000711	1.8908	.0009900	.0020154
%RSD	1.090422	1.869626	17.57571	12.02054	.7829388	62.56603	.9391165

#1	.0471364	1.381569	.0021246	.0006731	240.5267	.0004832	.2168948
#2	.0470847	1.391800	.0017744	.0005415	243.6741	.0018597	.2138138
#3	.0480049	1.431197	.0014940	.0005605	240.2850	.0024041	.2131035

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3915218	.0040208	-.000145	-.000432	.0116347	.8885588	.0226140
Stddev	.0041774	.0006006	.000092	.000580	.0017113	.0092709	.0008502
%RSD	1.066961	14.93783	63.23875	134.2719	14.70886	1.043358	3.759493

#1	.3957323	.0037227	-.000239	.000237	.0108377	.8868652	.0219042
#2	.3914547	.0036275	-.000057	-.000801	.0104673	.8802515	.0223818
#3	.3873783	.0047122	-.000138	-.000732	.0135992	.8985597	.0235562

Sample Name: N2749-02 Acquired: 5/11/2022 21:56:26 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-1 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2102064	.0040806	.0439697
Stddev	.0067634	.0004228	.0006148
%RSD	3.217522	10.36105	1.398319

#1	.2024229	.0042260	.0435779
#2	.2146520	.0036043	.0436530
#3	.2135442	.0044115	.0446784

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2873.005	71702.07	7973.843	2301.934	3479.074
Stddev	47.483	871.50	22.196	23.856	20.495
%RSD	1.652716	1.215452	.2783647	1.036355	.5890907

#1	2849.927	70991.41	7970.099	2274.746	3494.055
#2	2927.615	71440.37	7997.674	2311.685	3487.449
#3	2841.472	72674.45	7953.757	2319.369	3455.718

Sample Name: N2749-05 Acquired: 5/11/2022 22:00:34 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002448	-.002744	.0092952	.0031161	-.001525	.0788881	.1144100
Stddev	.002943	.001261	.0009545	.0003092	.001396	.0041413	.0006525
%RSD	120.2095	45.97057	10.26830	9.923230	91.49250	5.249634	.5702973

#1	-.001745	-.003642	.0086146	.0034185	-.000527	.0800008	.1136992
#2	.000080	-.001302	.0088848	.0028005	-.000929	.0743041	.1149816
#3	-.005679	-.003289	.0103862	.0031294	-.003120	.0823595	.1145494

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000290	.0001562	7.761436	.0012084	.0002291	.0147205	.0742648
Stddev	.0000141	.0000888	.065446	.0003035	.0000631	.0004701	.0007948
%RSD	48.67285	56.85529	.8432177	25.11859	27.56239	3.193181	1.070225

#1	.0000402	.0002275	7.686003	.0008655	.0001885	.0144993	.0734903
#2	.0000337	.0001844	7.803096	.0013170	.0001968	.0144019	.0742256
#3	.0000131	.0000567	7.795209	.0014427	.0003018	.0152603	.0750785

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0453760	.8030411	.0019291	.0005848	311.1238	.0020975	.2423384
Stddev	.0009683	.0168463	.0002434	.0000491	2.6635	.0009246	.0036685
%RSD	2.133883	2.097809	12.61706	8.396473	.8560863	44.08046	1.513782

#1	.0442615	.7843889	.0022101	.0005568	308.0569	.0030277	.2451344
#2	.0458563	.8171494	.0017912	.0006415	312.8567	.0020861	.2381846
#3	.0460102	.8075848	.0017860	.0005561	312.4578	.0011787	.2436962

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3423820	.0075323	-.000194	.0016029	.0021349	.6879355	.0155701
Stddev	.0088682	.0009255	.000208	.0009672	.0002864	.0181872	.0007096
%RSD	2.590149	12.28765	107.6845	60.34248	13.41524	2.643731	4.557483

#1	.3322651	.0085472	-.000403	.0018180	.0019899	.6687434	.0160277
#2	.3460690	.0067349	.000014	.0005462	.0019500	.6901477	.0147527
#3	.3488119	.0073149	-.000192	.0024444	.0024648	.7049154	.0159300

Sample Name: N2749-05 Acquired: 5/11/2022 22:00:34 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2333297	.0042216	.0405609
Stddev	.0080253	.0005009	.0011791
%RSD	3.439464	11.86499	2.907106

#1	.2425779	.0045031	.0394356
#2	.2281979	.0045184	.0404599
#3	.2292132	.0036433	.0417874

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2795.039	71729.68	7815.222	2328.483	3511.569
Stddev	23.743	619.41	63.335	20.132	93.565
%RSD	.8494772	.8635277	.8104055	.8646080	2.664471

#1	2792.467	71095.86	7757.886	2313.724	3408.314
#2	2819.964	71759.59	7804.573	2351.417	3590.731
#3	2772.687	72333.59	7883.206	2320.309	3535.661

Sample Name: CCV09 Acquired: 5/11/2022 22:04:42 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CELL-A Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.281942	5.019776	5.282775	5.281047	5.339626	10.66687	10.30530
Stddev	.011294	.012021	.005606	.013615	.010128	.09314	.12478
%RSD	.2138308	.2394815	.1061125	.2578062	.1896827	.8732002	1.210879

#1	5.269088	5.008202	5.276395	5.265929	5.328118	10.55984	10.17728
#2	5.290276	5.018926	5.286909	5.284875	5.343579	10.71128	10.31202
#3	5.286462	5.032200	5.285021	5.292339	5.347183	10.72950	10.42658

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2728476	2.669895	26.32466	1.053281	2.625241	1.315925	4.997970
Stddev	.0005905	.004367	.26642	.005840	.003417	.004749	.088377
%RSD	.2164068	.1635481	1.012048	.5544567	.1301610	.3608682	1.768251

#1	.2729321	2.664937	26.04237	1.059570	2.623414	1.310504	4.901197
#2	.2722195	2.671579	26.35992	1.052243	2.623125	1.317923	5.074404
#3	.2733913	2.673168	26.57169	1.048029	2.629183	1.319349	5.018308

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.594786	26.56227	2.619993	1.324948	25.53779	2.640194	2.546597
Stddev	.028907	.36676	.004859	.005478	.12704	.023875	.005662
%RSD	1.114055	1.380768	.1854688	.4134274	.4974576	.9043005	.2223506

#1	2.567200	26.16660	2.615310	1.329532	25.50769	2.612626	2.550774
#2	2.592302	26.62933	2.619658	1.326430	25.67718	2.654143	2.548864
#3	2.624855	26.89087	2.625012	1.318881	25.42851	2.653813	2.540152

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.72178	4.817757	5.295606	4.853572	5.373922	5.046253	4.882925
Stddev	.11256	.005775	.017554	.010077	.038523	.009751	.008151
%RSD	.4212402	.1198748	.3314730	.2076256	.7168594	.1932384	.1669322

#1	26.64678	4.824274	5.275794	4.847140	5.330982	5.036926	4.880279
#2	26.85122	4.813272	5.301805	4.848389	5.385331	5.045454	4.892071
#3	26.66735	4.815725	5.309219	4.865185	5.405452	5.056379	4.876427

Sample Name: CCV09 Acquired: 5/11/2022 22:04:42 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CELL-A Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.745867	4.822464	5.173890
Stddev	.007735	.016190	.078818
%RSD	.1629844	.3357113	1.523385

#1	4.750824	4.806528	5.110097
#2	4.749824	4.838896	5.149571
#3	4.736954	4.821969	5.262002

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2768.222	73825.63	8247.153	2225.516	3530.460
Stddev	6.281	356.00	24.858	7.491	3.487
%RSD	.2268941	.4822127	.3014138	.3365877	.0987636

#1	2774.240	73519.10	8220.117	2218.146	3529.455
#2	2761.708	73741.71	8269.020	2225.282	3527.587
#3	2768.717	74216.09	8252.320	2233.122	3534.340

Sample Name: CCB09 Acquired: 5/11/2022 22:08:37 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CELL-B/C Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000917	.0027871	-.000327	.0016446	-.000609	-.001840	-.005023
Stddev	.001176	.0002931	.000460	.0025336	.000399	.003006	.000138
%RSD	128.3103	10.51474	140.4165	154.0581	65.53675	163.3497	2.738228

#1	-.001367	.0027512	-.000513	.0002637	-.000593	-.003408	-.005162
#2	.000418	.0030965	-.000666	.0045686	-.001016	.001625	-.005021
#3	-.001801	.0025137	.000196	.0001014	-.000218	-.003737	-.004886

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000216	.0000068	.0069574	-.000101	.0001603	-.000313	.0023899
Stddev	.0000447	.0000397	.0017371	.000234	.0000363	.000326	.0023189
%RSD	207.1390	583.9738	24.96732	231.1174	22.66836	104.3520	97.02758

#1	-.000016	-.000030	.0089617	-.000114	.0001429	-.000383	.0002532
#2	.000010	.000049	.0058895	-.000328	.0002021	-.000598	.0048558
#3	.000071	.000002	.0060208	.000139	.0001359	.000043	.0020607

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000945	.0102575	.0001099	.0007390	-.003216	.0019761	-.000384
Stddev	.0006932	.0111056	.0003991	.0003034	.008052	.0002277	.000163
%RSD	733.3027	108.2680	363.1698	41.06396	250.4140	11.52323	42.29096

#1	-.000111	-.002142	.0005203	.0008844	.006081	.0020324	-.000250
#2	.000867	.013626	-.000277	.0003902	-.007981	.0017255	-.000565
#3	-.000472	.019289	.000086	.0009423	-.007746	.0021704	-.000338

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.061919	.0001271	.0014039	-.000174	-.000051	.0016545	-.000246
Stddev	.036507	.0004213	.0005139	.000064	.000922	.0108809	.000869
%RSD	58.95858	331.5886	36.60229	36.89053	1794.090	657.6598	352.4150

#1	-.085126	.0004148	.0019121	-.000186	.000825	.0100401	-.000473
#2	-.019839	-.000357	.0014151	-.000231	.000034	-.010641	.000713
#3	-.080792	.000323	.0008846	-.000104	-.001013	.005564	-.000980

Sample Name: CCB09 Acquired: 5/11/2022 22:08:37 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CELL-B/C Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000099	.0032435	.0000122
Stddev	.001326	.0010008	.0000327
%RSD	1334.082	30.85424	268.6944

#1	.000344	.0033039	.0000477
#2	-.001590	.0022140	-.000017
#3	.000948	.0042128	.000006

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2933.814	75861.24	7982.562	2384.567	3809.121
Stddev	40.660	191.43	35.446	33.018	3.233
%RSD	1.385902	.2523412	.4440387	1.384662	.0848664

#1	2915.139	75645.79	7971.167	2356.678	3805.556
#2	2905.846	75926.17	7954.216	2375.998	3811.861
#3	2980.456	76011.76	8022.304	2421.025	3809.946

Sample Name: N2749-08 Acquired: 5/11/2022 22:12:39 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-3 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000844	.0000879	.1530611	-.000596	.0002476	.0696132	.2253968
Stddev	.001453	.0013924	.0050799	.001517	.0007085	.0048623	.0020589
%RSD	172.1371	1583.396	3.318870	254.4778	286.1121	6.984687	.9134483

#1	-.001782	.0004178	.1493715	-.001961	.0001019	.0736083	.2236156
#2	.000830	.0012858	.1509568	.001037	-.000377	.0710321	.2249239
#3	-.001580	-.001440	.1588550	-.000864	.001018	.0641994	.2276510

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000351	.0015661	18.31690	.0017069	.0007981	.0766390	.0280030
Stddev	.0000516	.0000215	.26179	.0000490	.0000896	.0004762	.0020248
%RSD	147.1795	1.371859	1.429239	2.869434	11.23229	.6213387	7.230512

#1	.0000858	.0015865	18.03713	.0016973	.0007166	.0766904	.0261516
#2	-.000017	.0015437	18.35762	.0017600	.0007836	.0761392	.0276922
#3	.000037	.0015681	18.55594	.0016635	.0008941	.0770873	.0301652

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0751783	1.478631	.0044261	.0007823	286.1914	.0028675	.6894924
Stddev	.0015636	.033425	.0005489	.0000660	2.9368	.0001101	.0051936
%RSD	2.079872	2.260518	12.40034	8.432800	1.026157	3.839045	.7532479

#1	.0736135	1.442223	.0048940	.0008257	282.9898	.0028532	.6951159
#2	.0751805	1.507928	.0038220	.0008148	288.7601	.0029840	.6884850
#3	.0767407	1.485741	.0045625	.0007064	286.8244	.0027652	.6848763

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4915273	.0072847	.0002886	-.000665	.0015973	1.434784	.0081772
Stddev	.0187236	.0003038	.0001134	.000162	.0005150	.077257	.0008225
%RSD	3.809270	4.170372	39.27888	24.31140	32.23807	5.384538	10.05846

#1	.4704016	.0069400	.0001591	-.000611	.0013518	1.361487	.0090154
#2	.5060718	.0074004	.0003368	-.000538	.0021891	1.515469	.0073713
#3	.4981083	.0075136	.0003699	-.000847	.0012511	1.427397	.0081450

Sample Name: N2749-08 Acquired: 5/11/2022 22:12:39 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-3 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4973878	.0052165	.0591027
Stddev	.0016945	.0007708	.0020714
%RSD	.3406793	14.77698	3.504778

#1	.4989945	.0043435	.0569173
#2	.4975514	.0055027	.0610373
#3	.4956174	.0058033	.0593535

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2771.900	69127.15	7927.872	2188.510	3520.348
Stddev	79.076	57.47	29.969	26.214	98.079
%RSD	2.852754	.0831382	.3780211	1.197811	2.786055

#1	2823.504	69063.69	7924.908	2167.732	3580.954
#2	2811.335	69175.68	7959.213	2179.837	3572.899
#3	2680.863	69142.10	7899.496	2217.962	3407.192

Sample Name: N2749-11 Acquired: 5/11/2022 22:16:47 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-4 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0012706	-.002020	.0709718	.0015863	-.001753	.1144590	.2032411
Stddev	.0010302	.002026	.0034162	.0015514	.001020	.0042713	.0005048
%RSD	81.08207	100.3151	4.813426	97.80069	58.15916	3.731694	.2483536

#1	.0022131	-.002779	.0670271	.0033112	-.001545	.1193826	.2037981
#2	.0001708	.000276	.0729365	.0011429	-.002861	.1117464	.2028139
#3	.0014279	-.003557	.0729516	.0003049	-.000854	.1122481	.2031112

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000660	.0009789	63.13307	.0022260	.0083979	.0188934	.1589511
Stddev	.0000461	.0000549	.28142	.0001123	.0002728	.0004278	.0026047
%RSD	69.83286	5.612453	.4457626	5.043434	3.248857	2.264323	1.638699

#1	.0001150	.0009358	62.86195	.0022431	.0080982	.0184113	.1619079
#2	.0000235	.0009601	63.42377	.0023288	.0084635	.0192278	.1579496
#3	.0000596	.0010408	63.11349	.0021062	.0086320	.0190411	.1569958

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.283329	2.750848	.0092344	.0004272	348.3364	.0012364	.2417770
Stddev	.010764	.019428	.0003927	.0002152	12.2757	.0030005	.0012393
%RSD	.8387543	.7062445	4.252656	50.38170	3.524105	242.6761	.5125750

#1	1.271628	2.735825	.0092613	.0005808	337.7552	-.001951	.2428704
#2	1.292810	2.772787	.0096129	.0001812	345.4585	.001654	.2404309
#3	1.285548	2.743931	.0088289	.0005196	361.7954	.004006	.2420298

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.348605	.0136582	-.000023	-.001640	.0005760	1.259634	.0086578
Stddev	.007519	.0005218	.000214	.000341	.0005501	.016072	.0002267
%RSD	.5575402	3.820248	928.5545	20.78611	95.49338	1.275914	2.618483

#1	1.343263	.0138761	-.000235	-.002007	.0011711	1.242286	.0089195
#2	1.357203	.0140357	-.000028	-.001578	.0004707	1.262601	.0085267
#3	1.345348	.0130628	.000193	-.001334	.0000862	1.274016	.0085271

Sample Name: N2749-11 Acquired: 5/11/2022 22:16:47 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-4 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7124175	.0061180	.2402788
Stddev	.0038401	.0003048	.0008582
%RSD	.5390244	4.982171	.3571693

#1	.7141758	.0060286	.2392988
#2	.7150635	.0058678	.2406414
#3	.7080130	.0064575	.2408961

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2847.309	69576.77	7844.015	2195.064	3575.525
Stddev	176.386	279.72	82.077	28.669	220.697
%RSD	6.194824	.4020337	1.046365	1.306086	6.172438

#1	3042.778	69505.35	7784.759	2186.006	3820.869
#2	2700.017	69885.28	7809.588	2227.168	3393.171
#3	2799.133	69339.69	7937.699	2172.018	3512.533

Sample Name: N2749-14 Acquired: 5/11/2022 22:20:55 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-5 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000231	-.001581	.0042337	.0032832	-.000671	.0698481	.0841990
Stddev	.002378	.000420	.0006398	.0015084	.000352	.0041889	.0007683
%RSD	1029.116	26.56492	15.11149	45.94240	52.36994	5.997224	.9124670

#1	-.002907	-.001892	.0041711	.0023680	-.000942	.0706730	.0833140
#2	.001640	-.001747	.0049025	.0024574	-.000274	.0735631	.0846947
#3	.000573	-.001103	.0036275	.0050242	-.000797	.0653080	.0845883

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000011	.0002067	8.802035	.0006681	.0004194	.0089964	.0466773
Stddev	.000045	.0000260	.091886	.0001106	.0000540	.0003938	.0052280
%RSD	414.1097	12.55288	1.043918	16.56005	12.87825	4.377729	11.20038

#1	-.000010	.0001941	8.695947	.0006769	.0004161	.0088923	.0524360
#2	-.000056	.0002366	8.856497	.0007740	.0003671	.0094318	.0453663
#3	.000033	.0001895	8.853661	.0005533	.0004750	.0086650	.0422295

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0857560	.9483321	.0007760	.0005942	320.5128	.0030477	.0850811
Stddev	.0012774	.0224286	.0002399	.0002627	3.7787	.0018609	.0002046
%RSD	1.489521	2.365058	30.91488	44.21838	1.178946	61.05935	.2405270

#1	.0842816	.9233240	.0009679	.0003512	317.2755	.0041373	.0851853
#2	.0865269	.9666661	.0008531	.0008730	319.5980	.0008990	.0848453
#3	.0864596	.9550062	.0005070	.0005584	324.6649	.0041069	.0852126

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5849336	.0171005	-.000192	-.000234	.0025403	.4552484	.0101536
Stddev	.0142461	.0008134	.000089	.000365	.0006575	.0150228	.0015378
%RSD	2.435499	4.756379	46.37138	155.9393	25.88223	3.299917	15.14551

#1	.5845101	.0172209	-.000226	-.000098	.0023723	.4427727	.0088921
#2	.5709040	.0162337	-.000260	.000043	.0032655	.4510480	.0118666
#3	.5993867	.0178470	-.000091	-.000648	.0019831	.4719243	.0097020

Sample Name: N2749-14 Acquired: 5/11/2022 22:20:55 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-5 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2296419	.0045437	.0493362
Stddev	.0027042	.0003962	.0006033
%RSD	1.177553	8.719331	1.222890

#1	.2269489	.0040926	.0489373
#2	.2296196	.0048352	.0490411
#3	.2323571	.0047033	.0500303

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2778.020	69187.30	7872.733	2289.635	3547.159
Stddev	126.102	222.71	12.080	9.762	153.198
%RSD	4.539265	.3218978	.1534449	.4263393	4.318881

#1	2743.054	68981.69	7862.755	2280.092	3511.885
#2	2673.090	69423.88	7869.279	2289.210	3414.675
#3	2917.914	69156.34	7886.163	2299.602	3714.917

Sample Name: N2749-17 Acquired: 5/11/2022 22:25:05 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-6 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003405	-.001453	.0063738	.0025331	-.001287	.0876475	.2656689
Stddev	.0011237	.000884	.0012652	.0021659	.000732	.0047662	.0021751
%RSD	329.9999	60.82197	19.84924	85.50373	56.87035	5.437928	.8187098

#1	.0012850	-.001524	.0049598	.0019224	-.001294	.0834071	.2631794
#2	-.000902	-.002299	.0073987	.0049388	-.002015	.0867296	.2666261
#3	.000639	-.000536	.0067629	.0007381	-.000551	.0928059	.2672012

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000147	.0002841	3.660989	.0009301	.0001091	.0017255	.0176112
Stddev	.0000241	.0000861	.052182	.0004647	.0001345	.0000322	.0057192
%RSD	163.8522	30.29612	1.425354	49.96253	123.2466	1.865570	32.47481

#1	-.000013	.0003749	3.607314	.0011118	.0002600	.0017614	.0112865
#2	.000033	.0002735	3.664114	.0004020	.0000017	.0017160	.0191280
#3	.000024	.0002038	3.711538	.0012766	.0000658	.0016992	.0224192

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1828024	.5600969	.0005333	.0006716	321.1405	.0011070	.2121028
Stddev	.0033718	.0199453	.0003871	.0002658	4.8477	.0017580	.0006272
%RSD	1.844478	3.561049	72.59187	39.57416	1.509521	158.8047	.2957049

#1	.1797649	.5556339	.0005825	.0004804	315.9621	.0023618	.2122829
#2	.1822118	.5427611	.0008935	.0009751	325.5704	.0018615	.2126203
#3	.1864304	.5818956	.0001239	.0005593	321.8891	-.000902	.2114053

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8363540	.0861583	-.000303	.0006445	.0011784	.4117151	.0154338
Stddev	.0167303	.0005098	.000150	.0007895	.0005397	.0180795	.0011522
%RSD	2.000389	.5917146	49.51977	122.4931	45.80003	4.391270	7.465392

#1	.8484684	.0866305	-.000322	.0009107	.0014243	.4277305	.0153660
#2	.8172647	.0862266	-.000443	.0012666	.0005595	.4153046	.0143171
#3	.8433290	.0856178	-.000144	-.000244	.0015513	.3921100	.0166185

Sample Name: N2749-17 Acquired: 5/11/2022 22:25:05 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-6 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6650685	.0040356	.0407305
Stddev	.0188263	.0008217	.0006585
%RSD	2.830733	20.36219	1.616684

#1	.6541985	.0045862	.0413940
#2	.6868073	.0044296	.0400771
#3	.6541998	.0030911	.0407204

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2691.847	68776.16	7870.152	2215.761	3404.520
Stddev	41.317	142.63	16.583	3.295	123.558
%RSD	1.534902	.2073808	.2107075	.1487121	3.629247

#1	2712.412	68847.32	7887.709	2212.016	3468.717
#2	2644.283	68611.96	7854.755	2217.051	3262.078
#3	2718.848	68869.22	7867.991	2218.216	3482.766

Sample Name: N2749-20 Acquired: 5/11/2022 22:29:13 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-7 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001844	-.002807	.0504189	.0036819	-.001696	.0738105	.4310136
Stddev	.001274	.000955	.0025771	.0015805	.001016	.0022409	.0048175
%RSD	69.10603	34.03995	5.111468	42.92605	59.91348	3.035972	1.117721

#1	-.000548	-.003910	.0524151	.0027493	-.002469	.0763814	.4254510
#2	-.001889	-.002257	.0475095	.0027896	-.000545	.0722712	.4337526
#3	-.003095	-.002254	.0513322	.0055067	-.002074	.0727789	.4338372

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000371	.0007250	9.722054	.0017330	.0003497	.0038895	.0279694
Stddev	.0000592	.0001266	.159103	.0001360	.0000833	.0003528	.0033487
%RSD	159.3004	17.46721	1.636518	7.846648	23.82540	9.071928	11.97273

#1	.0001007	.0008712	9.541661	.0016855	.0004385	.0039978	.0243297
#2	.0000270	.0006544	9.782124	.0016272	.0002733	.0034951	.0286589
#3	-.000016	.0006494	9.842376	.0018864	.0003372	.0041754	.0309197

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0652553	1.447740	.0017645	.0005183	392.7916	.0015858	.4133092
Stddev	.0017566	.036849	.0004050	.0002124	5.7985	.0014757	.0038572
%RSD	2.691826	2.545253	22.95067	40.98580	1.476231	93.05966	.9332579

#1	.0632275	1.407518	.0021953	.0002890	386.0962	.0032120	.4172594
#2	.0662322	1.479870	.0017067	.0007085	396.1742	.0003318	.4131159
#3	.0663063	1.455832	.0013916	.0005574	396.1046	.0012136	.4095522

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.163042	.1222313	-.000285	-.000058	.0015180	.5847130	.0365987
Stddev	.022673	.0017970	.000138	.000338	.0006078	.0135791	.0005364
%RSD	1.949488	1.470137	48.36645	578.6231	40.03755	2.322349	1.465512

#1	1.136885	.1205410	-.000200	.000321	.0013467	.5699089	.0360485
#2	1.177096	.1220340	-.000211	-.000170	.0010144	.5965894	.0366276
#3	1.175144	.1241187	-.000444	-.000327	.0021931	.5876408	.0371200

Sample Name: N2749-20 Acquired: 5/11/2022 22:29:13 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-7 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.022274	.0053292	.0577345
Stddev	.008327	.0010072	.0013763
%RSD	.8145652	18.89966	2.383893

#1	1.022674	.0041966	.0566443
#2	1.013755	.0061243	.0592810
#3	1.030395	.0056668	.0572781

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2835.331	69727.44	8053.631	2216.481	3595.748
Stddev	211.058	391.53	35.487	37.190	265.607
%RSD	7.443865	.5615084	.4406322	1.677879	7.386695

#1	2714.648	69277.61	8088.937	2202.907	3453.503
#2	3079.036	69913.18	8017.966	2187.985	3902.183
#3	2712.308	69991.52	8053.990	2258.551	3431.558

Sample Name: N2755-02 Acquired: 5/11/2022 22:33:21 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: VNJ-210 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.303119	5.053056	5.314640	5.317772	5.364968	10.67345	10.41628
Stddev	.025399	.019631	.016445	.016014	.025014	.09681	.12554
%RSD	.4789427	.3884896	.3094249	.3011483	.4662504	.9070484	1.205264

#1	5.292492	5.052655	5.311663	5.322794	5.375159	10.57051	10.27345
#2	5.284761	5.033629	5.299888	5.299849	5.336467	10.68716	10.50916
#3	5.332106	5.072884	5.332370	5.330674	5.383278	10.76268	10.46624

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2721514	2.682236	26.54572	1.062023	2.635218	1.317928	4.993436
Stddev	.0005937	.006504	.29746	.004648	.005431	.003622	.062386
%RSD	.2181407	.2424706	1.120540	.4376507	.2060975	.2748318	1.249356

#1	.2718839	2.681311	26.21046	1.057297	2.632948	1.319794	4.927307
#2	.2717386	2.676245	26.64870	1.066589	2.631290	1.313753	5.001759
#3	.2728318	2.689153	26.77801	1.062182	2.641416	1.320236	5.051243

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.605838	26.62035	2.623806	1.332260	25.55826	2.657242	2.569793
Stddev	.029252	.39458	.008419	.001881	.11777	.024273	.008615
%RSD	1.122554	1.482234	.3208537	.1411966	.4607811	.9134793	.3352380

#1	2.574127	26.17352	2.621214	1.330197	25.42240	2.629909	2.560703
#2	2.611622	26.76667	2.616988	1.332703	25.62112	2.665536	2.577837
#3	2.631767	26.92087	2.633215	1.333880	25.63126	2.676282	2.570838

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.68154	4.826313	5.296843	4.872819	5.364111	5.030335	4.927036
Stddev	.15037	.021332	.015665	.005332	.059041	.088509	.015347
%RSD	.5635807	.4419962	.2957334	.1094138	1.100663	1.759501	.3114772

#1	26.51099	4.815279	5.300574	4.873858	5.300387	4.940753	4.931966
#2	26.73857	4.812758	5.279650	4.867044	5.374990	5.032523	4.909831
#3	26.79505	4.850903	5.310305	4.877554	5.416956	5.117730	4.939312

Sample Name: N2755-02 Acquired: 5/11/2022 22:33:21 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: VNJ-210 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.791301	4.851971	5.246708
Stddev	.007846	.021877	.096660
%RSD	.1637469	.4508923	1.842293

#1	4.786455	4.828128	5.140037
#2	4.800353	4.856664	5.271596
#3	4.787094	4.871121	5.328489

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2771.959	74485.01	8279.609	2220.304	3520.751
Stddev	7.456	135.67	23.441	7.764	6.505
%RSD	.2689910	.1821477	.2831198	.3496747	.1847680

#1	2764.766	74426.60	8275.252	2213.690	3514.694
#2	2779.653	74640.11	8304.922	2218.371	3527.627
#3	2771.458	74388.33	8258.651	2228.852	3519.933

Sample Name: N2755-05 Acquired: 5/11/2022 22:37:17 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: VNJ-221 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0014681	.0015790	-.000668	.0013990	-.001095	-.006608	-.005526
Stddev	.0004461	.0009697	.000288	.0015247	.000702	.002302	.000664
%RSD	30.38892	61.41275	43.11416	108.9795	64.12359	34.84368	12.02106

#1	.0016701	.0016908	-.000407	-.000026	-.001768	-.005725	-.006011
#2	.0017775	.0005582	-.000977	.003007	-.000366	-.004878	-.005798
#3	.0009567	.0024879	-.000620	.001216	-.001152	-.009221	-.004769

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000363	.0000013	.0119817	-.000149	.0002447	-.000588	.0010969
Stddev	.0000152	.0000996	.0018738	.000135	.0000846	.000248	.0033744
%RSD	41.72845	7612.693	15.63894	91.09838	34.58182	42.06904	307.6200

#1	.0000369	.0000552	.0130626	-.000148	.0001497	-.000654	-.000237
#2	.0000209	-.000114	.0098180	-.000285	.0002723	-.000797	.004934
#3	.0000512	.000062	.0130645	-.000014	.0003120	-.000315	-.001407

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003928	-.000138	.0003321	.0007391	-.001739	.0026607	-.000113
Stddev	.0002255	.015536	.0000837	.0003926	.002981	.0024178	.000272
%RSD	57.39231	11269.78	25.21393	53.11308	171.3694	90.87204	240.0211

#1	.0003110	.004737	.0004098	.0002872	.001245	-.000123	-.000426
#2	.0002197	-.017527	.0002434	.0009961	-.004716	.004235	.000023
#3	.0006478	.012376	.0003429	.0009339	-.001747	.003870	.000063

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.067184	.0006375	.0012150	-.000003	.0010465	.0107908	.0003777
Stddev	.024021	.0004276	.0002766	.000184	.0006346	.0083163	.0003558
%RSD	35.75447	67.07029	22.76698	5594.070	60.64223	77.06859	94.18814

#1	-.087797	.0010748	.0015270	-.000164	.0017790	.0184978	.0001770
#2	-.040804	.0006174	.0011184	-.000043	.0006639	.0118983	.0001677
#3	-.072950	.0002203	.0009997	.000198	.0006965	.0019762	.0007885

Sample Name: N2755-05 Acquired: 5/11/2022 22:37:17 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: VNJ-221 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000405	.0026759	.0000248
Stddev	.002349	.0004830	.0000357
%RSD	580.6114	18.04924	143.8553

#1	-.001772	.0031358	-.000012
#2	.002308	.0027193	.000027
#3	-.001750	.0021727	.000060

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3014.858	77899.84	8373.319	2433.591	3898.638
Stddev	40.237	255.44	39.708	11.292	6.000
%RSD	1.334639	.3279034	.4742191	.4640215	.1539052

#1	2970.970	77642.00	8418.314	2446.624	3891.745
#2	3023.594	78152.81	8343.186	2427.429	3901.479
#3	3050.010	77904.70	8358.457	2426.721	3902.691

Sample Name: CCV10 Acquired: 5/11/2022 22:41:19 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CELL-D Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F .0027032	F .0018221	F .0002344	F -.000763	F -.002317	F -.001932
Stddev	.0002498	.0002798	.0004228	.000337	.000075	.001526
%RSD	9.239218	15.35769	180.3972	44.15040	3.222410	79.00585

#1	.0029826	.0015016	-.000178	-.000426	-.002358	-.000225
#2	.0026254	.0020180	.000215	-.001099	-.002362	-.003165
#3	.0025016	.0019467	.000667	-.000765	-.002231	-.002405

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F .0079597	F .0000845	F .0000558	F .0014839	F -.000146	F .0002096
Stddev	.0001847	.0000039	.0000407	.0013117	.000143	.0000889
%RSD	2.320912	4.586179	72.92501	88.39245	97.69496	42.43012

#1	.0080533	.0000888	.0000330	.0007784	-.000039	.0003064
#2	.0077469	.0000815	.0000317	.0006760	-.000091	.0001316
#3	.0080789	.0000830	.0001029	.0029973	-.000308	.0001907

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F -.000184	F -.009488	F .0000076	F .0116053	F .0004058	F .0002290
Stddev	.000019	.001329	.0000278	.0050773	.0001670	.0001248
%RSD	10.44831	14.00277	365.4883	43.74988	41.15272	54.47007

#1	-.000203	-.010834	-.000012	.0134357	.0005839	.0001450
#2	-.000185	-.009452	.000039	.0058666	.0002526	.0001697
#3	-.000164	-.008177	-.000004	.0155136	.0003809	.0003724

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F -.132766	F .0011370	F -.000282	F -.057521	F -.006279	F -.000419
Stddev	.001001	.0003571	.000048	.002187	.000184	.000028
%RSD	.7541670	31.40929	16.91951	3.802896	2.924577	6.685573

#1	-.132343	.0015479	-.000270	-.059762	-.006429	-.000412
#2	-.133909	.0009617	-.000334	-.057412	-.006334	-.000395
#3	-.132046	.0009014	-.000241	-.055391	-.006075	-.000450

Sample Name: CCV10 Acquired: 5/11/2022 22:41:19 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CELL-D Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F -.000986	F .0005371	F -.023212	F -.002071	F -.004857	F -.000435
Stddev	.000101	.0002972	.002609	.000376	.000552	.000389
%RSD	10.26312	55.34225	11.23845	18.14491	11.36352	89.51938

#1	-.000982	.0002620	-.020220	-.001812	-.005130	-.000877
#2	-.000887	.0008524	-.025014	-.002502	-.005219	-.000146
#3	-.001089	.0004968	-.024400	-.001899	-.004222	-.000281

Elem	Sr4077
Units	ppm
Avg	F -.000040
Stddev	.000014
%RSD	35.54765

#1	-.000055
#2	-.000041
#3	-.000026

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	13079.71	309642.5	22721.90	10768.54	16739.13
Stddev	30.23	4032.7	119.16	45.26	33.30
%RSD	.2311145	1.302388	.5244336	.4203064	.1989467

#1	13044.83	305415.4	22589.36	10787.73	16701.61
#2	13096.03	310064.4	22820.17	10716.85	16765.17
#3	13098.28	313447.7	22756.19	10801.04	16750.61

Sample Name: CCB10 Acquired: 5/11/2022 22:45:30 Type: Unk
Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CONTROL-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0027401	.0015329	.0004017	-.000666	-.002160	-.002934	.0080569
Stddev	.0002988	.0003204	.0002033	.000573	.000124	.001989	.0002145
%RSD	10.90314	20.90140	50.61074	85.94820	5.731825	67.80368	2.662485

#1	.0027040	.0012700	.0001697	-.000329	-.002024	-.005185	.0083046
#2	.0030553	.0018898	.0005487	-.001328	-.002189	-.002205	.0079296
#3	.0024611	.0014389	.0004866	-.000342	-.002266	-.001412	.0079365

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000742	.0000366	-.000008	-.000187	.0002352	-.000144	-.010200
Stddev	.0000147	.0000092	.002461	.000011	.0000363	.000069	.001150
%RSD	19.87671	25.05381	31340.28	5.801425	15.43376	48.03998	11.26957

#1	.0000910	.0000422	.000933	-.000176	.0002520	-.000158	-.011479
#2	.0000683	.0000415	-.002800	-.000188	.0001935	-.000069	-.009254
#3	.0000633	.0000260	.001844	-.000197	.0002601	-.000205	-.009868

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000068	.0118360	.0003525	.0001242	-.130225	.0015822	-.000301
Stddev	.000132	.0044332	.0000986	.0001856	.002906	.0009207	.000023
%RSD	193.0094	37.45541	27.96209	149.3850	2.231167	58.18913	7.552131

#1	.000080	.0111169	.0004423	.0003039	-.133580	.0024387	-.000291
#2	-.000171	.0165848	.0003682	.0001356	-.128508	.0016995	-.000327
#3	-.000114	.0078062	.0002471	-.000067	-.128588	.0006085	-.000285

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.066161	-.006925	-.000373	-.001129	.0000910	-.030138	-.002531
Stddev	.003026	.000347	.000056	.000120	.0002280	.000607	.000078
%RSD	4.573688	5.008602	14.95558	10.61415	250.6328	2.014209	3.071061

#1	-.063200	-.006833	-.000437	-.001235	.0002276	-.030622	-.002466
#2	-.066034	-.007309	-.000343	-.000999	-.000172	-.029457	-.002510
#3	-.069248	-.006634	-.000339	-.001153	.000218	-.030336	-.002618

Sample Name: CCB10 Acquired: 5/11/2022 22:45:30 Type: Unk
 Method: NON EPA-6010-200.7(v1509) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CONTROL-1 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.005069	-.000473	-.000048
Stddev	.000567	.000280	.000019
%RSD	11.19345	59.09796	40.33195

#1	-.004443	-.000153	-.000044
#2	-.005217	-.000598	-.000030
#3	-.005548	-.000669	-.000068

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	12867.04	303149.6	22138.14	10598.38	16406.74
Stddev	17.35	9907.6	202.52	91.44	19.56
%RSD	.1348340	3.268213	.9148195	.8627896	.1192461

#1	12847.12	305503.2	21934.72	10554.67	16389.70
#2	12875.15	311668.5	22139.96	10703.47	16402.40
#3	12878.85	292277.2	22339.75	10536.99	16428.11