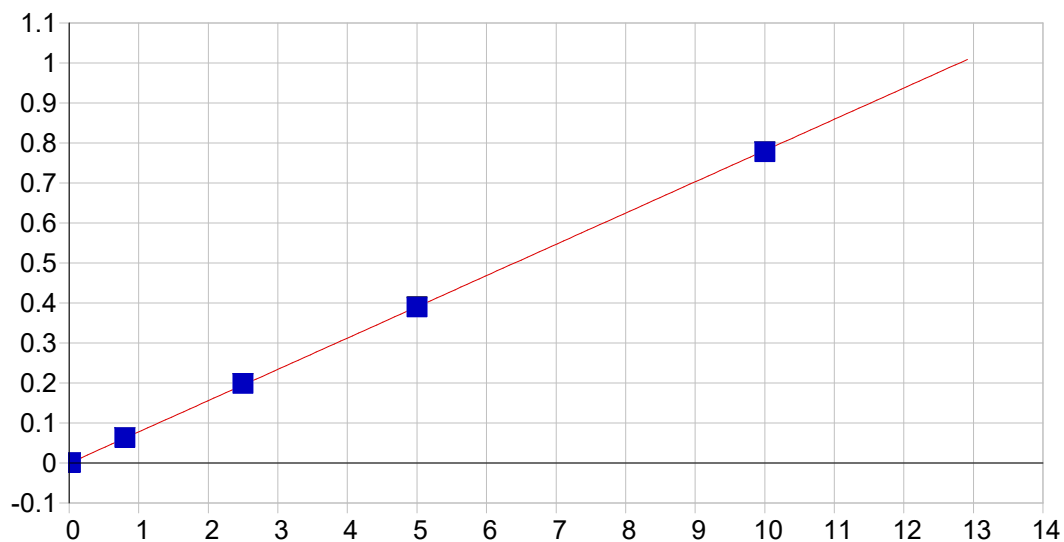


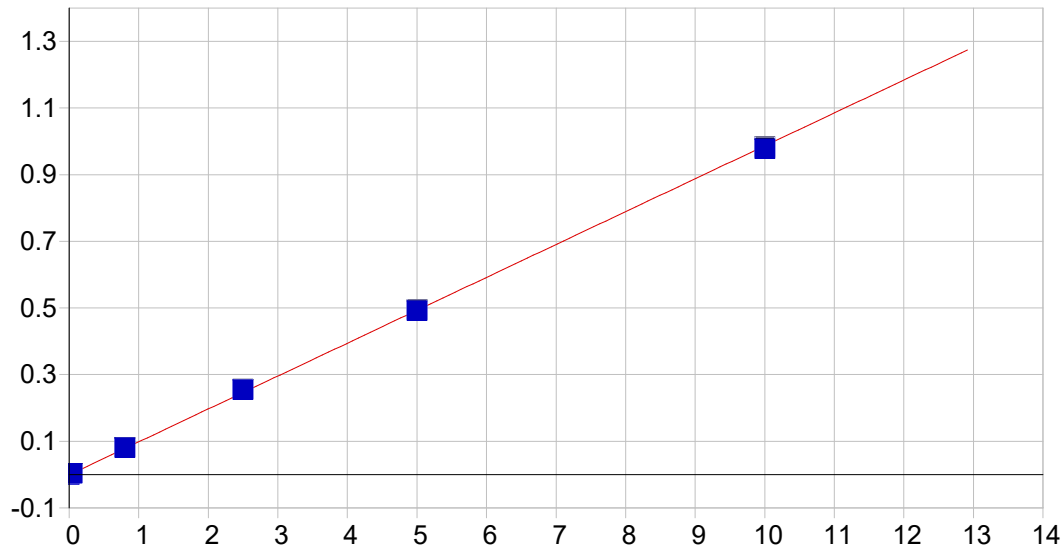


As 189.042 {479}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000357 Re-Slope: 1.000000
 A1 (Gain): 0.078145 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999965 Status: OK.
 Std Error of Est: 0.000015
 Predicted MDL: 0.003069
 Predicted MQL: 0.010230

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00036	.000	1
S1	.02000	.01968	-.000	-1.61	.00119	.000	1
S3	2.5000	2.5439	.044	1.75	.19844	.000	1
S4	5.0000	4.9885	-.012	-.230	.38947	.001	1
S5	10.000	9.9532	-.047	-.468	.77745	.001	1
S2	.80000	.81475	.015	1.84	.06331	.000	1

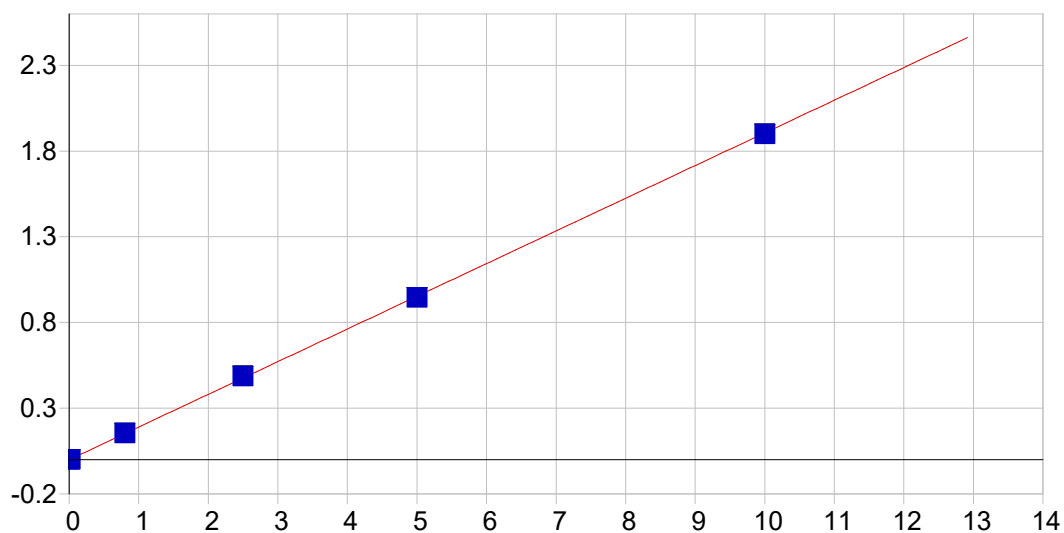


TI 190.856 {477}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000450 Re-Slope: 1.000000
 A1 (Gain): 0.098698 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999889 Status: OK.
 Std Error of Est: 0.000049
 Predicted MDL: 0.002019
 Predicted MQL: 0.006731

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00045	.000	1
S1	.04000	.04112	.001	2.80	.00360	.000	1
S3	2.5000	2.5856	.086	3.43	.25604	.000	1
S4	5.0000	4.9866	-.013	-.268	.49430	.001	1
S5	10.000	9.9105	-.089	-.895	.98286	.001	1
S2	.80000	.81612	.016	2.02	.08051	.000	1

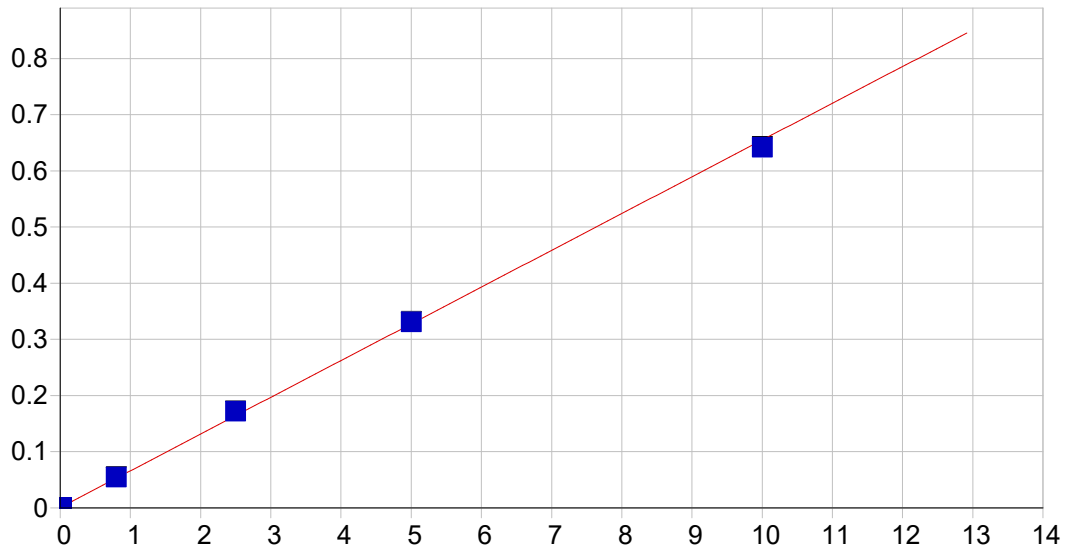


Pb 220.353 {453}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000424 Re-Slope: 1.000000
 A1 (Gain): 0.190628 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999941 Status: OK.
 Std Error of Est: 0.000037
 Predicted MDL: 0.002010
 Predicted MQL: 0.006699

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00042	.000	1
S1	.01200	.01361	.002	13.4	.00212	.000	1
S3	2.5000	2.5594	.059	2.38	.48704	.001	1
S4	5.0000	4.9641	-.036	-.718	.94502	.001	1
S5	10.000	9.9646	-.035	-.354	1.8974	.001	1
S2	.80000	.81036	.010	1.30	.15392	.001	1

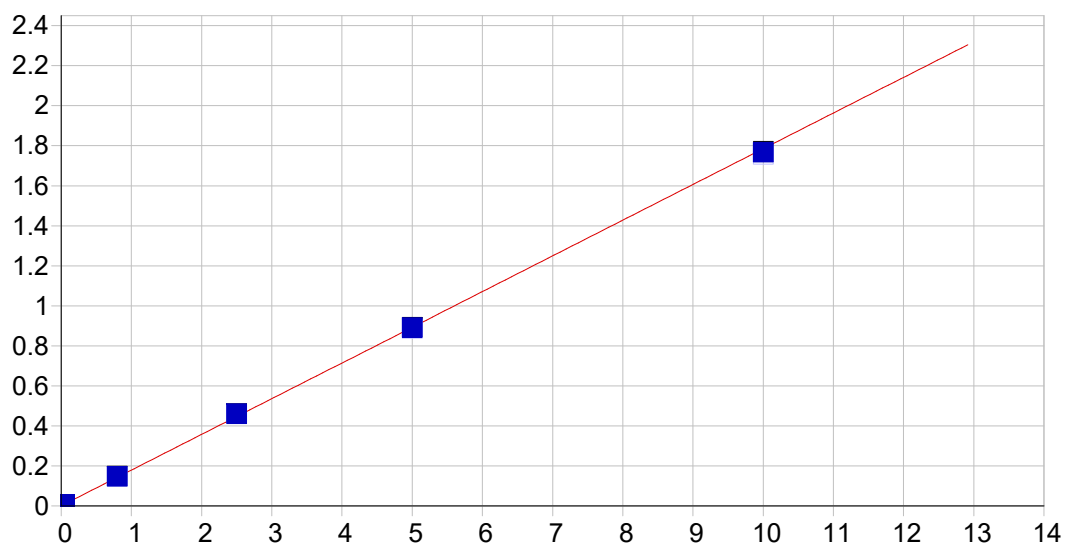


Se 196.090 {472}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000599 Re-Slope: 1.000000
 A1 (Gain): 0.065438 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999665 Status: OK.
 Std Error of Est: 0.000040
 Predicted MDL: 0.003909
 Predicted MQL: 0.013029

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00060	.000	1
S1	.02000	.01549	-.005	-22.5	.00161	.000	1
S3	2.5000	2.6189	.119	4.75	.17189	.000	1
S4	5.0000	5.0519	.052	1.04	.33102	.001	1
S5	10.000	9.8028	-.197	-1.97	.64175	.001	1
S2	.80000	.83089	.031	3.86	.05495	.000	1

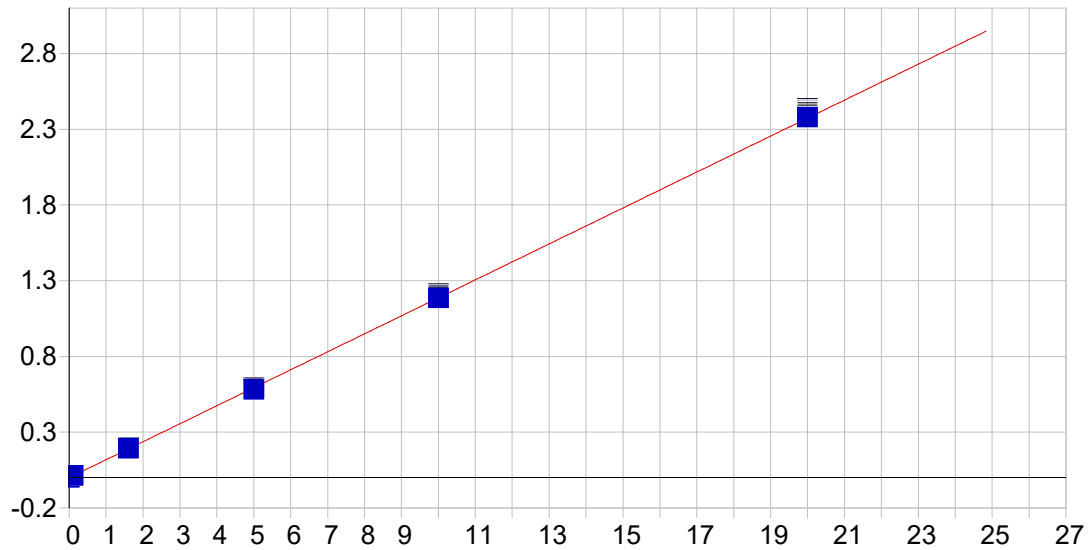


Sb 206.833 {463}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000606 Re-Slope: 1.000000
 A1 (Gain): 0.178410 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999877 Status: OK.
 Std Error of Est: 0.000103
 Predicted MDL: 0.001904
 Predicted MQL: 0.006346

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00061	.000	1
S1	.05000	.04952	-.000	-.964	.00939	.000	1
S3	2.5000	2.5820	.082	3.28	.45831	.000	1
S4	5.0000	4.9919	-.008	-.162	.88530	.001	1
S5	10.000	9.9015	-.099	-.985	1.7553	.004	1
S2	.80000	.82506	.025	3.13	.14686	.000	1

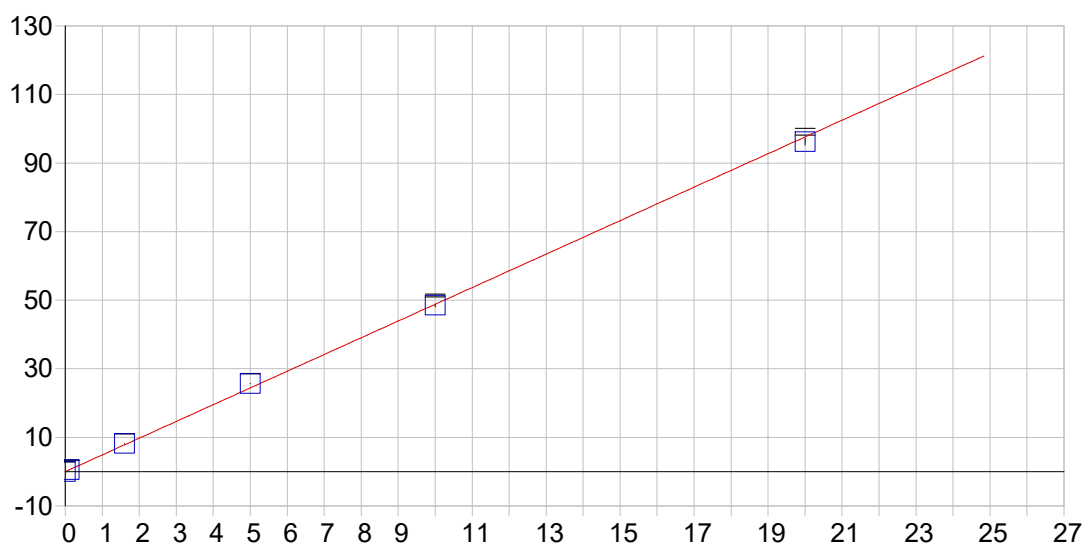


AI 396.152 { 85}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000200 Re-Slope: 1.000000
 A1 (Gain): 0.118691 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999957 Status: OK.
 Std Error of Est: 0.000083
 Predicted MDL: 0.006745
 Predicted MQL: 0.022483

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00020	.002	1
S1	.10000	.10791	.008	7.91	.01353	.000	1
S3	5.0000	4.9057	-.094	-1.89	.59273	.002	1
S4	10.000	9.9955	-.004	-.045	1.2075	.007	1
S5	20.000	20.057	.057	.283	2.4230	.015	1
S2	1.6000	1.6338	.034	2.11	.19713	.003	1

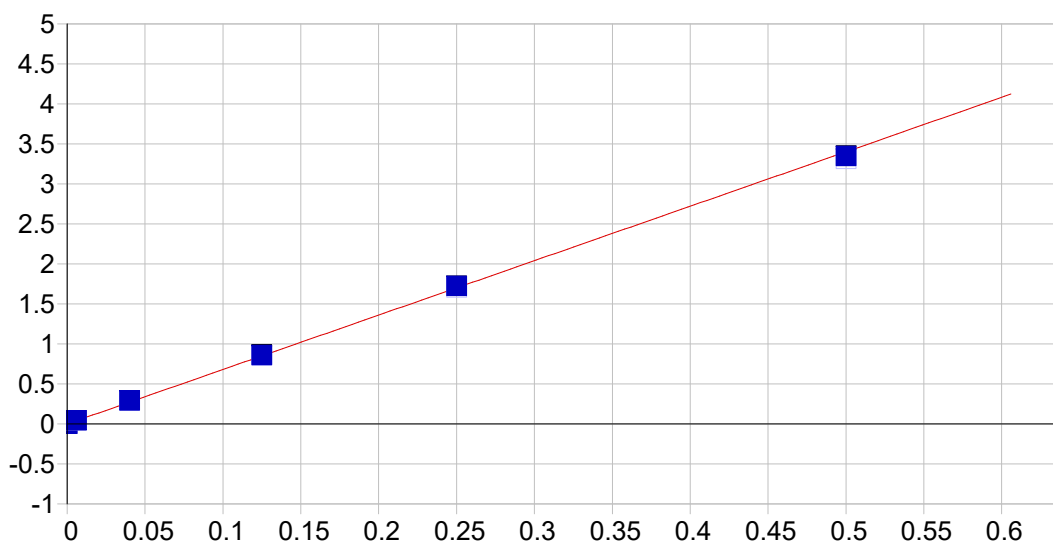


Ba 493.409 { 68}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.002556 Re-Slope: 1.000000
 A1 (Gain): 4.880602 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999700 Status: OK.
 Std Error of Est: 0.008864
 Predicted MDL: 0.000300
 Predicted MQL: 0.000998

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00262	.001	1
S1	.10000	.10511	.005	5.11	.51046	.012	1
S3	5.0000	5.2657	.266	5.31	25.697	.033	1
S4	10.000	9.9338	-.066	-.662	48.480	.453	1
S5	20.000	19.722	-.278	-1.39	96.254	1.00	1
S2	1.6000	1.6730	.073	4.56	8.1629	.077	1

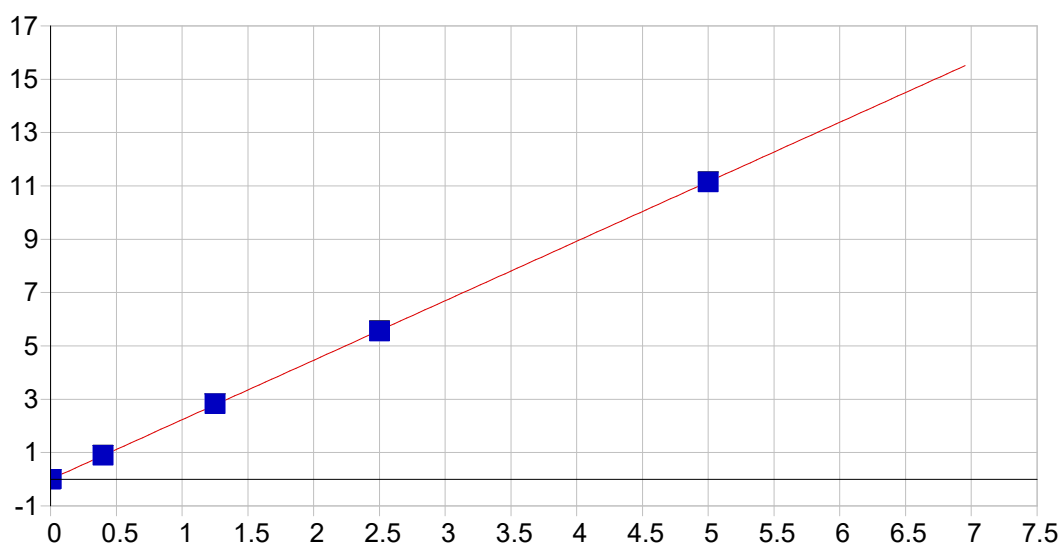


Be 234.861 {144}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000528 Re-Slope: 1.000000
 A1 (Gain): 6.803658 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999773 Status: OK.
 Std Error of Est: 0.000413
 Predicted MDL: 0.000060
 Predicted MQL: 0.000201

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00053	.000	1
S1	.00600	.00650	.000	8.29	.04300	.001	1
S3	.12500	.12648	.001	1.19	.85123	.008	1
S4	.25000	.25321	.003	1.29	1.7047	.003	1
S5	.50000	.49209	-.008	-1.58	3.3123	.004	1
S2	.04000	.04272	.003	6.80	.28731	.001	1

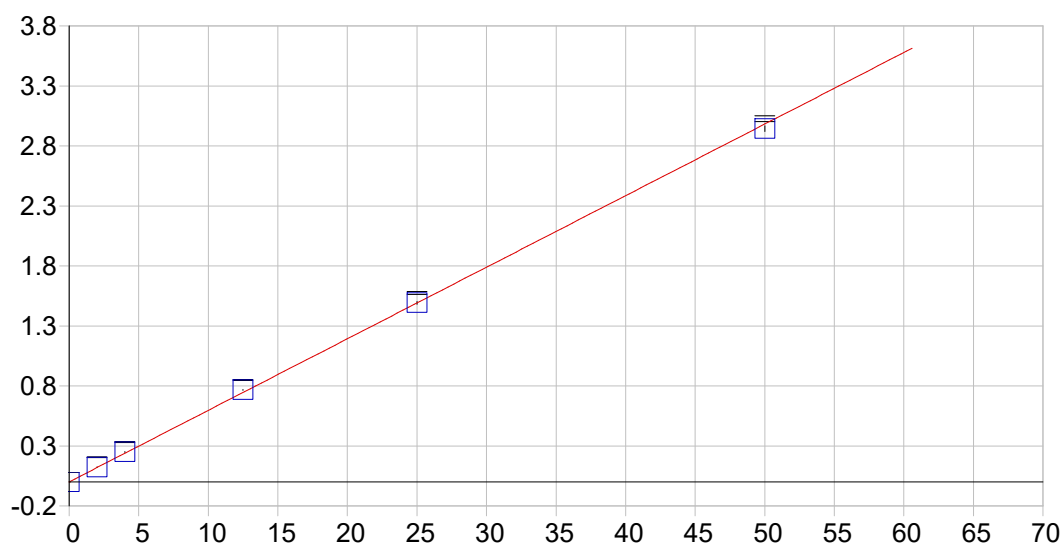


Cd 226.502 {449}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000081	Re-Slope:	1.000000
A1 (Gain):	2.231096	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999980	Status:	OK.
Std Error of Est:	0.000130		
Predicted MDL:	0.000138		
Predicted MQL:	0.000461		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00008	.000	1
S1	.00600	.00625	.000	4.22	.01391	.000	1
S3	1.2500	1.2687	.019	1.49	2.8312	.003	1
S4	2.5000	2.4867	-.013	-.532	5.5495	.011	1
S5	5.0000	4.9929	-.007	-.142	11.143	.011	1
S2	.40000	.40149	.001	.372	.89593	.002	1

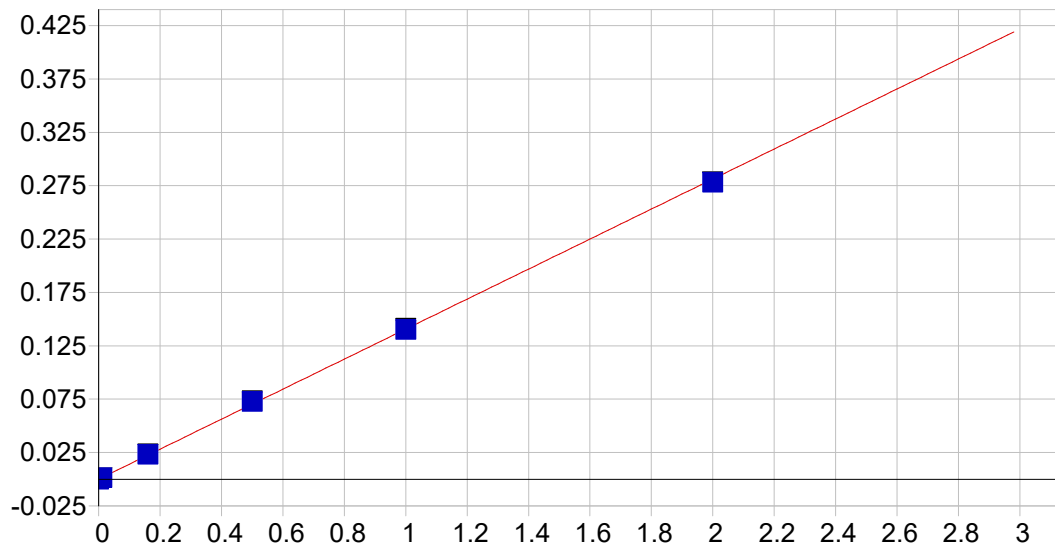


Ca 373.690 { 90}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000197 Re-Slope: 1.000000
 A1 (Gain): 0.059632 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999844 Status: OK.
 Std Error of Est: 0.000557
 Predicted MDL: 0.010406
 Predicted MQL: 0.034687

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00019	-.000	.000	.00018	.000	1
S2	4.0000	4.1841	.184	4.60	.24970	.004	1
S3	12.500	12.859	.359	2.87	.76702	.005	1
S4	25.000	25.019	.019	.078	1.4922	.012	1
S5	50.000	49.369	-.631	-1.26	2.9442	.023	1
S1	2.0000	2.0684	.068	3.42	.12354	.003	1

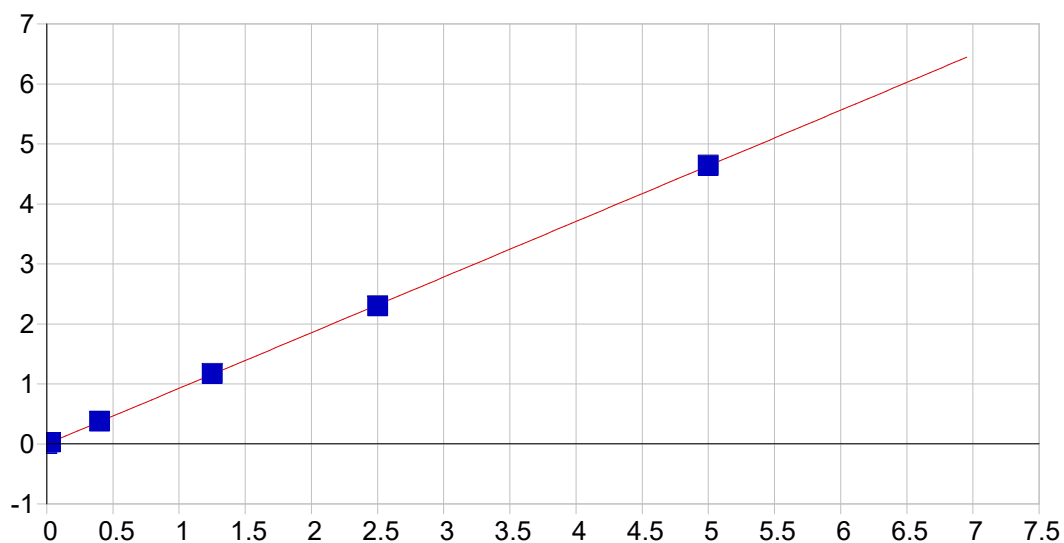


Cr 267.716 {126}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000021 Re-Slope: 1.000000
 A1 (Gain): 0.140626 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999847 Status: OK.
 Std Error of Est: 0.000018
 Predicted MDL: 0.000369
 Predicted MQL: 0.001231

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00002	.000	1
S1	.01000	.01000	.000	.032	.00143	.000	1
S3	.50000	.51785	.018	3.57	.07288	.000	1
S4	1.0000	.99736	-.003	-.264	.14035	.001	1
S5	2.0000	1.9785	-.022	-1.08	.27840	.000	1
S2	.16000	.16631	.006	3.94	.02342	.000	1

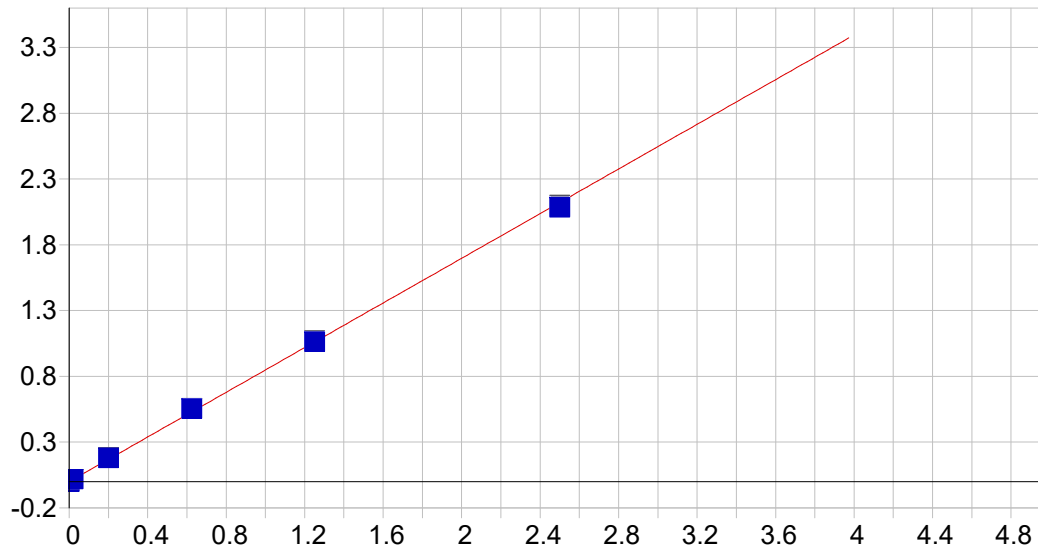


Co 228.616 {448}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000288	Re-Slope:	1.000000
A1 (Gain):	0.926936	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999978	Status:	OK.
Std Error of Est:	0.000125		
Predicted MDL:	0.000299		
Predicted MQL:	0.000998		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00029	.000	1
S1	.03000	.03003	.000	.105	.02747	.000	1
S3	1.2500	1.2631	.013	1.04	1.1727	.002	1
S4	2.5000	2.4779	-.022	-.882	2.3011	.004	1
S5	5.0000	5.0038	.004	.075	4.6468	.003	1
S2	.40000	.40520	.005	1.30	.37602	.001	1

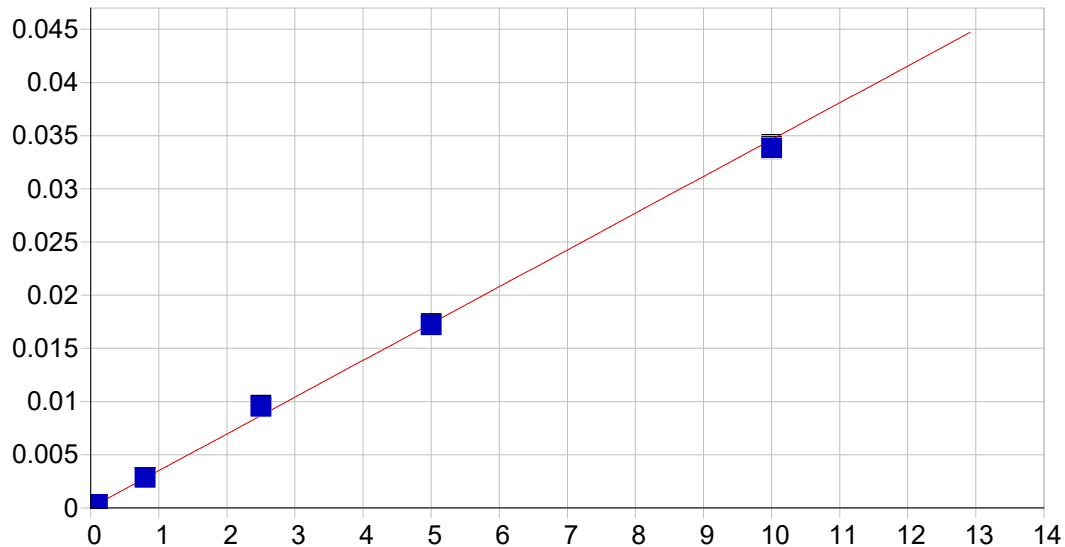


Cu 224.700 {450}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000320	Re-Slope:	1.000000
A1 (Gain):	0.848953	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999698	Status:	OK.
Std Error of Est:	0.000246		
Predicted MDL:	0.000527		
Predicted MQL:	0.001758		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00032	.000	1
S1	.02000	.02175	.002	8.77	.01827	.000	1
S3	.62500	.65368	.029	4.59	.55674	.001	1
S4	1.2500	1.2523	.002	.185	1.0671	.002	1
S5	2.5000	2.4566	-.043	-1.74	2.0936	.007	1
S2	.20000	.21068	.011	5.34	.17922	.000	1

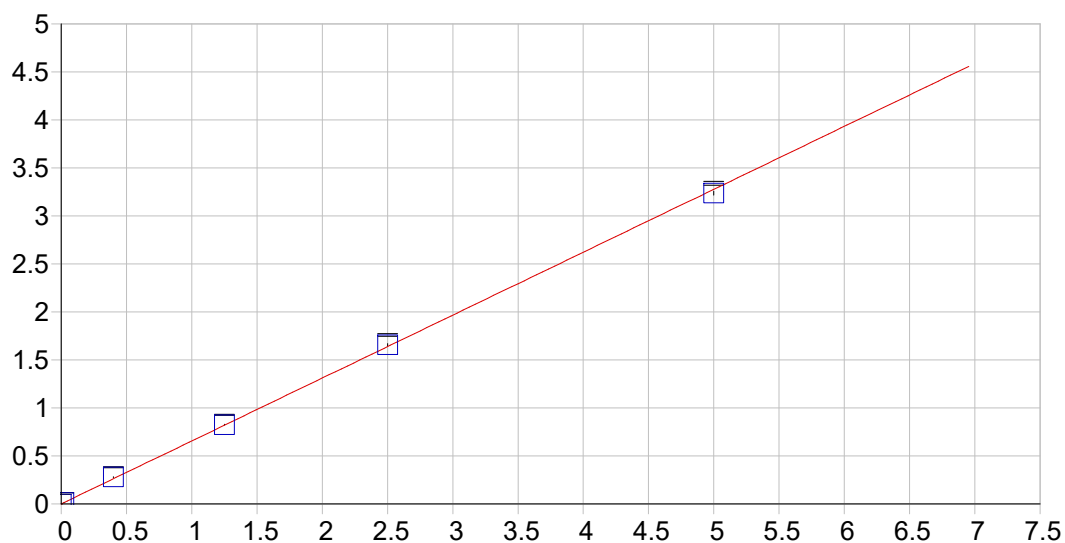


Fe 240.488 {140}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000035 Re-Slope: 1.000000
 A1 (Gain): 0.003459 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999195 Status: OK.
 Std Error of Est: 0.000007
 Predicted MDL: 0.005700
 Predicted MQL: 0.018999

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00003	.000	1
S1	.10000	.09544	-.005	-4.56	.00036	.000	1
S3	2.5000	2.7441	.244	9.76	.00949	.000	1
S4	5.0000	4.9677	-.032	-.646	.01714	.000	1
S5	10.000	9.7787	-.221	-2.21	.03371	.000	1
S2	.80000	.81398	.014	1.75	.00284	.000	1

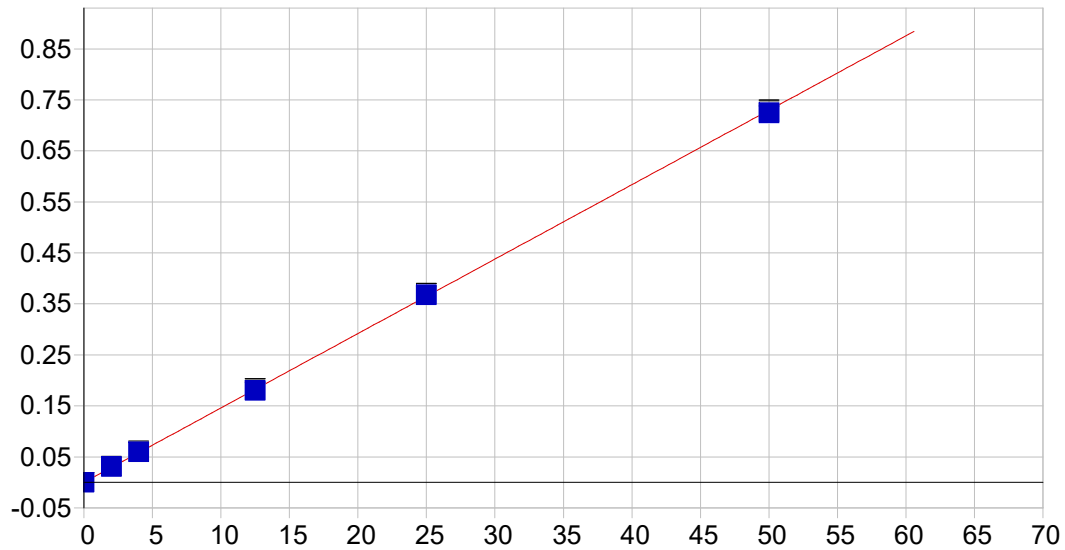


Mn 257.610 {131}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000219 Re-Slope: 1.000000
 A1 (Gain): 0.655388 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999845 Status: OK.
 Std Error of Est: 0.000191
 Predicted MDL: 0.000365
 Predicted MQL: 0.001218

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00022	.000	1
S1	.02000	.02170	.002	8.52	.01444	.000	1
S3	1.2500	1.2570	.007	.561	.82405	.005	1
S4	2.5000	2.5265	.027	1.06	1.6561	.012	1
S5	5.0000	4.9392	-.061	-1.22	3.2373	.020	1
S2	.40000	.42559	.026	6.40	.27914	.005	1

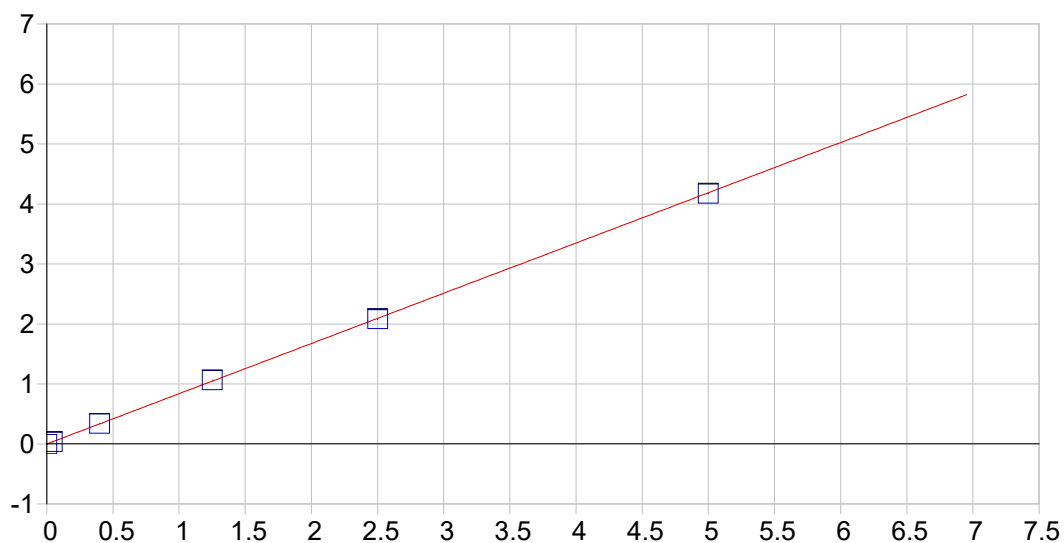


Mg 279.079 {121}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000006 Re-Slope: 1.000000
 A1 (Gain): 0.014594 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999909 Status: OK.
 Std Error of Est: 0.000104
 Predicted MDL: 0.019494
 Predicted MQL: 0.064980

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00017	-.000	.000	-.00001	.000	1
S2	4.0000	4.1149	.115	2.87	.05990	.001	1
S3	12.500	12.370	-.130	-1.04	.18005	.003	1
S4	25.000	25.218	.218	.872	.36709	.003	1
S5	50.000	49.669	-.331	-.662	.72299	.005	1
S1	2.0000	2.1279	.128	6.39	.03101	.001	1

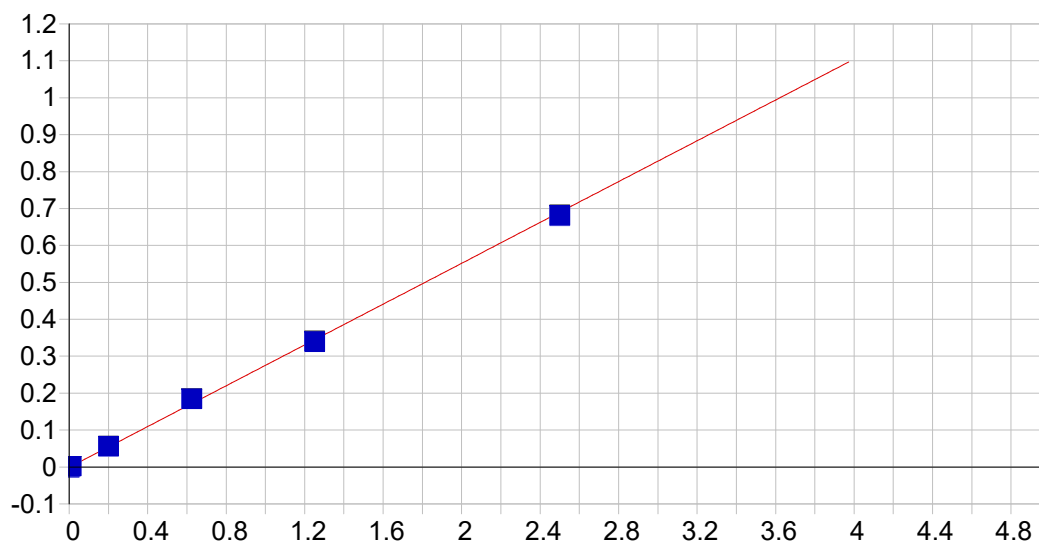


Ni 231.604 {446}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000834 Re-Slope: 1.000000
 A1 (Gain): 0.837333 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999967 Status: OK.
 Std Error of Est: 0.000159
 Predicted MDL: 0.000442
 Predicted MQL: 0.001473

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00084	.000	1
S1	.04000	.04041	.000	1.02	.03300	.000	1
S3	1.2500	1.2700	.020	1.60	1.0626	.002	1
S4	2.5000	2.4851	-.015	-.595	2.0800	.005	1
S5	5.0000	4.9867	-.013	-.266	4.1747	.004	1
S2	.40000	.40776	.008	1.94	.34059	.000	1

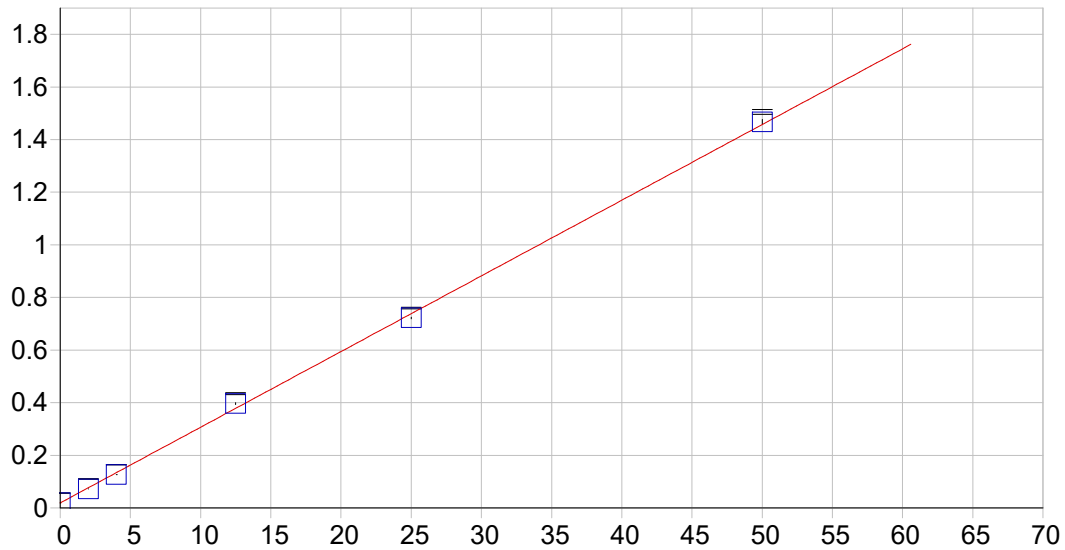


Ag 328.068 {103}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000871 Re-Slope: 1.000000
 A1 (Gain): 0.276299 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999562 Status: OK.
 Std Error of Est: 0.000068
 Predicted MDL: 0.000335
 Predicted MQL: 0.001117

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00087	.000	1
S1	.01000	.01017	.000	1.74	.00193	.000	1
S3	.62500	.67000	.045	7.20	.18385	.001	1
S4	1.2500	1.2322	-.018	-1.42	.33878	.001	1
S5	2.5000	2.4682	-.032	-1.27	.67949	.001	1
S2	.20000	.20443	.004	2.21	.05548	.000	1

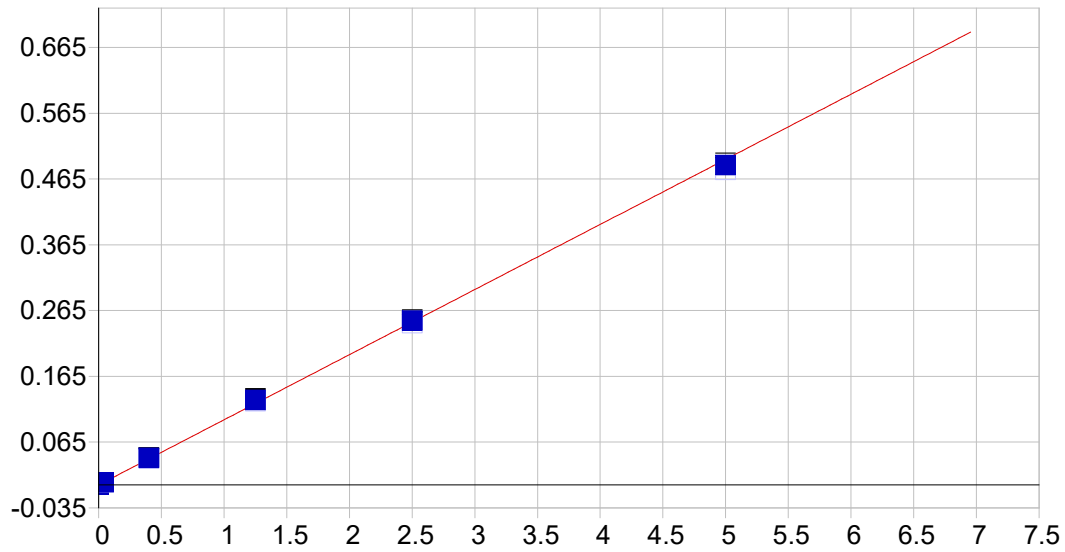


Na 589.592 { 57}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.019057 Re-Slope: 1.000000
 A1 (Gain): 0.028764 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999602 Status: OK.
 Std Error of Est: 0.000429
 Predicted MDL: 0.006497
 Predicted MQL: 0.021658

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00022	.000	.000	.01906	.001	1
S2	4.0000	3.7480	-.252	-6.30	.12687	.000	1
S3	12.500	13.116	.616	4.93	.39633	.003	1
S4	25.000	24.447	-.553	-2.21	.72225	.003	1
S5	50.000	50.353	.353	.705	1.4674	.009	1
S1	2.0000	1.8361	-.164	-8.20	.07187	.001	1

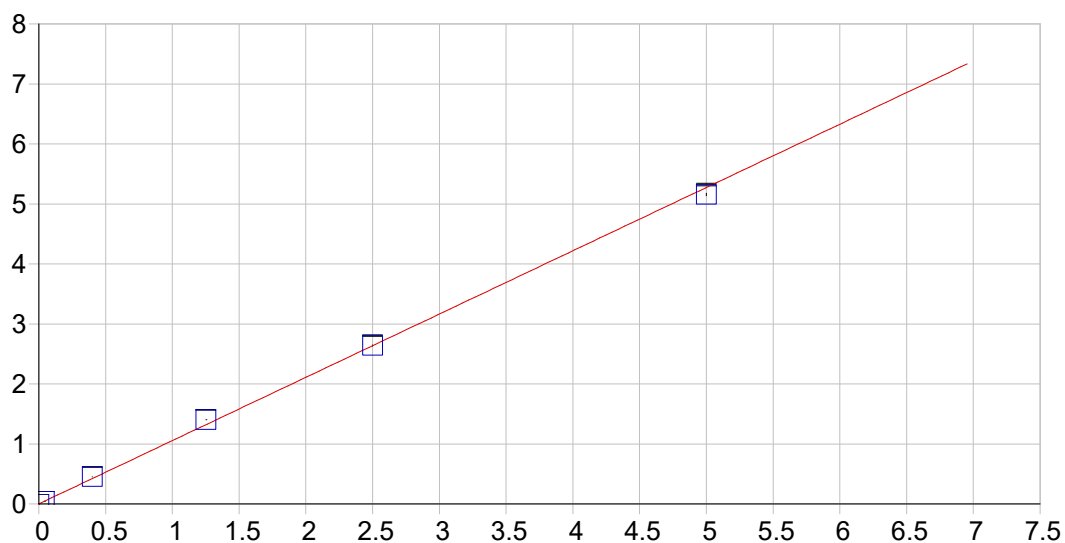


V 292.402 {115}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000114	Re-Slope:	1.000000
A1 (Gain):	0.099026	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999737	Status:	OK.
Std Error of Est:	0.000052		
Predicted MDL:	0.002646		
Predicted MQL:	0.008821		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00011	.000	1
S1	.04000	.04263	.003	6.57	.00396	.000	1
S3	1.2500	1.3038	.054	4.30	.12717	.003	1
S4	2.5000	2.5219	.022	.876	.24598	.002	1
S5	5.0000	4.9096	-.090	-1.81	.47878	.003	1
S2	.40000	.41221	.012	3.05	.04012	.001	1

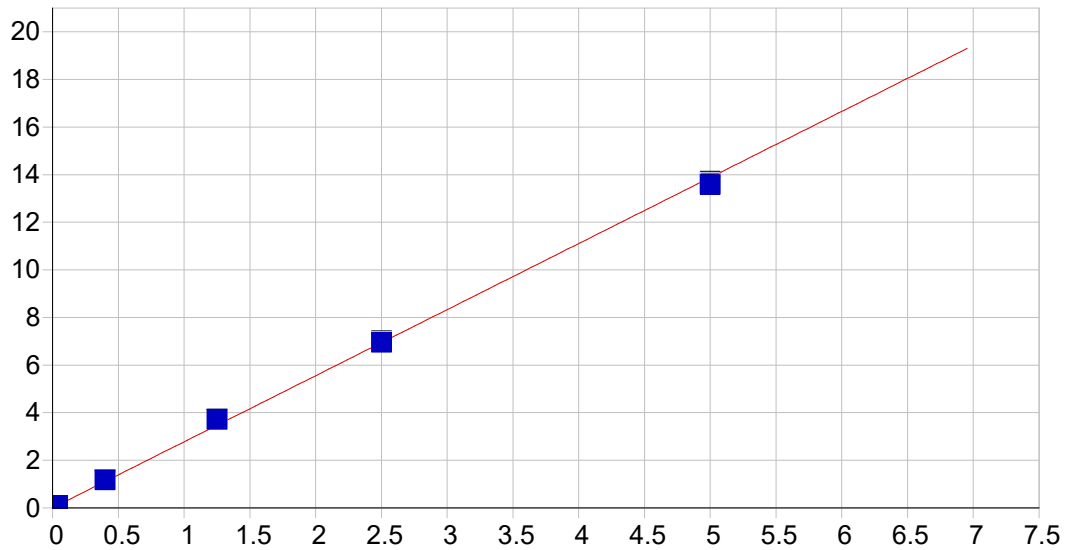


Zn 206.200 {464}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000262	Re-Slope:	1.000000
A1 (Gain):	1.054662	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999488	Status:	OK.
Std Error of Est:	0.000793		
Predicted MDL:	0.000285		
Predicted MQL:	0.000949		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00026	.000	1
S1	.04000	.04212	.002	5.29	.04468	.000	1
S3	1.2500	1.3289	.079	6.31	1.4018	.001	1
S4	2.5000	2.5017	.002	.069	2.6387	.010	1
S5	5.0000	4.8897	-.110	-2.21	5.1573	.019	1
S2	.40000	.42752	.028	6.88	.45115	.001	1

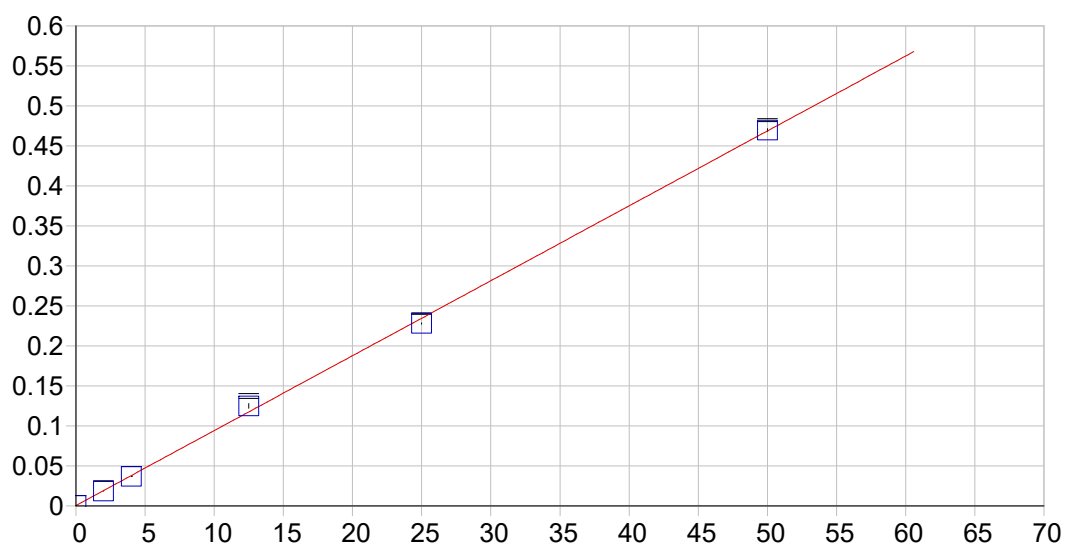


Zn 213.856 {158}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.001216	Re-Slope:	1.000000
A1 (Gain):	2.776178	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999492	Status:	OK.
Std Error of Est:	0.002089		
Predicted MDL:	0.000253		
Predicted MQL:	0.000843		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00120	.000	1
S1	.04000	.04065	.001	1.63	.11483	.000	1
S3	1.2500	1.3357	.086	6.85	3.7309	.004	1
S4	2.5000	2.5025	.002	.100	6.9917	.028	1
S5	5.0000	4.8898	-.110	-2.20	13.662	.066	1
S2	.40000	.42133	.021	5.33	1.1778	.003	1

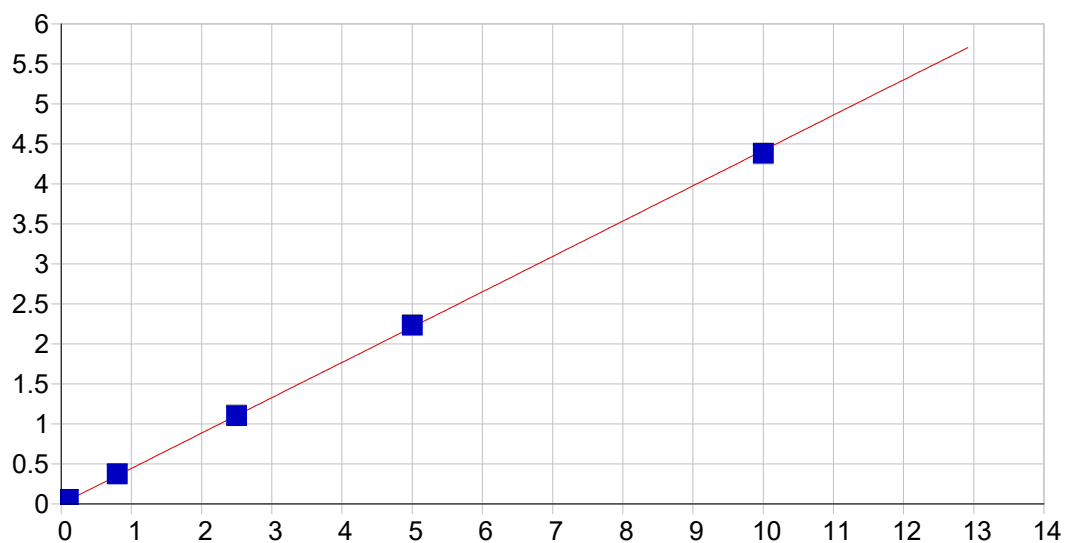


K 766.490 { 44 }

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000516 Re-Slope: 1.000000
 A1 (Gain): 0.009363 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999587 Status: OK.
 Std Error of Est: 0.000142
 Predicted MDL: 0.022929
 Predicted MQL: 0.076430

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00007	.000	.000	.00052	.000	1
S2	4.0000	3.8795	-.120	-3.01	.03684	.000	1
S3	12.500	13.294	.794	6.35	.12499	.003	1
S4	25.000	24.298	-.702	-2.81	.22802	.001	1
S5	50.000	50.110	.110	.219	.46970	.002	1
S1	2.0000	1.9193	-.081	-4.03	.01849	.000	1

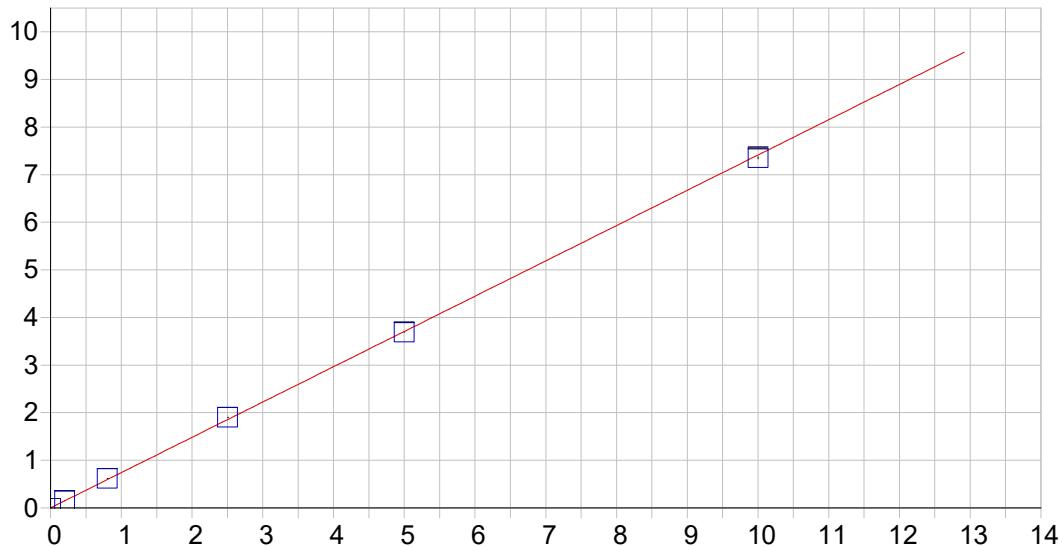


B 249.678 {135}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.002017 Re-Slope: 1.000000
 A1 (Gain): 0.441577 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999899 Status: OK.
 Std Error of Est: 0.000328
 Predicted MDL: 0.000916
 Predicted MQL: 0.003053

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00201	.000	1
S1	.10000	.10909	.009	9.09	.04992	.001	1
S3	2.5000	2.4903	-.010	-.387	1.0983	.008	1
S4	5.0000	5.0476	.048	.951	2.2240	.006	1
S5	10.000	9.9165	-.084	-.835	4.3672	.003	1
S2	.80000	.83657	.037	4.57	.37033	.003	1

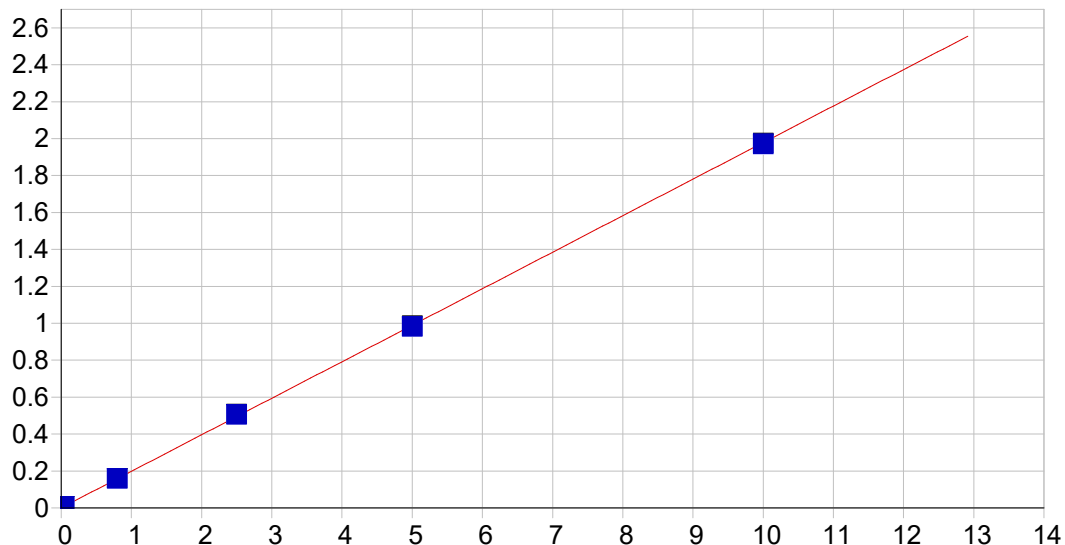


Mo 202.030 {467}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000136 Re-Slope: 1.000000
 A1 (Gain): 0.741283 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999891 Status: OK.
 Std Error of Est: 0.000816
 Predicted MDL: 0.000377
 Predicted MQL: 0.001256

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	.00012	.000	1
S1	.20000	.20419	.004	2.10	.15150	.000	1
S3	2.5000	2.5661	.066	2.64	1.9024	.003	1
S4	5.0000	4.9755	-.025	-.490	3.6884	.007	1
S5	10.000	9.9202	-.080	-.798	7.3538	.022	1
S2	.80000	.83405	.034	4.26	.61840	.001	1

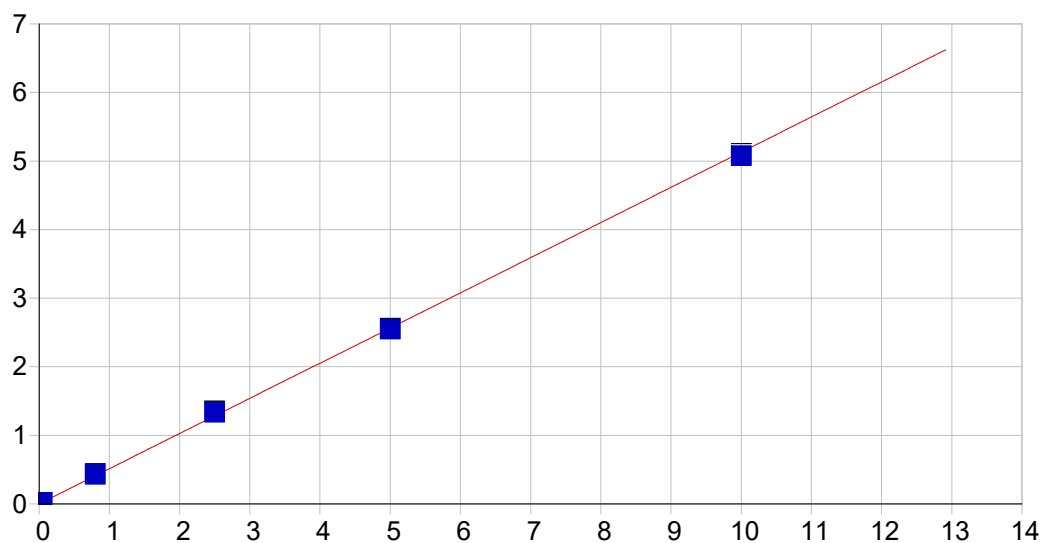


Sn 189.989 {478}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000189 Re-Slope: 1.000000
 A1 (Gain): 0.197802 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999953 Status: OK.
 Std Error of Est: 0.000063
 Predicted MDL: 0.000971
 Predicted MQL: 0.003237

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00019	.000	1
S1	.04000	.03944	-.001	-1.40	.00797	.000	1
S3	2.5000	2.5600	.060	2.40	.50521	.001	1
S4	5.0000	4.9710	-.029	-.580	.98077	.002	1
S5	10.000	9.9681	-.032	-.319	1.9665	.004	1
S2	.80000	.80141	.001	.176	.15828	.000	1

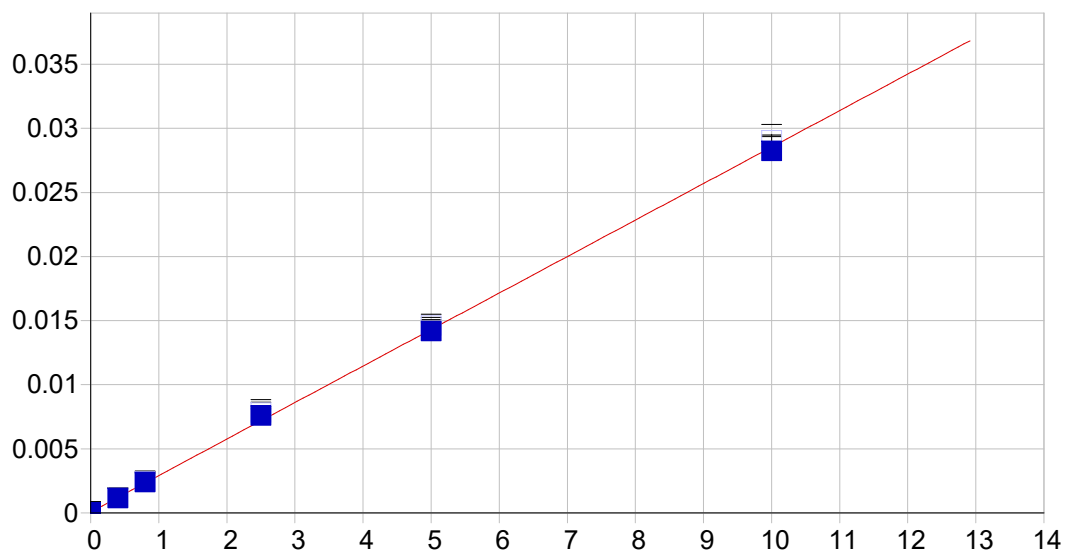


Ti 336.121 {100}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000791 Re-Slope: 1.000000
 A1 (Gain): 0.512790 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999808 Status: OK.
 Std Error of Est: 0.000333
 Predicted MDL: 0.000884
 Predicted MQL: 0.002946

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00079	.000	1
S1	.04000	.04179	.002	4.47	.02220	.000	1
S3	2.5000	2.6007	.101	4.03	1.3341	.021	1
S4	5.0000	4.9630	-.037	-.740	2.5451	.015	1
S5	10.000	9.8989	-.101	-1.01	5.0756	.033	1
S2	.80000	.83569	.036	4.46	.42922	.008	1

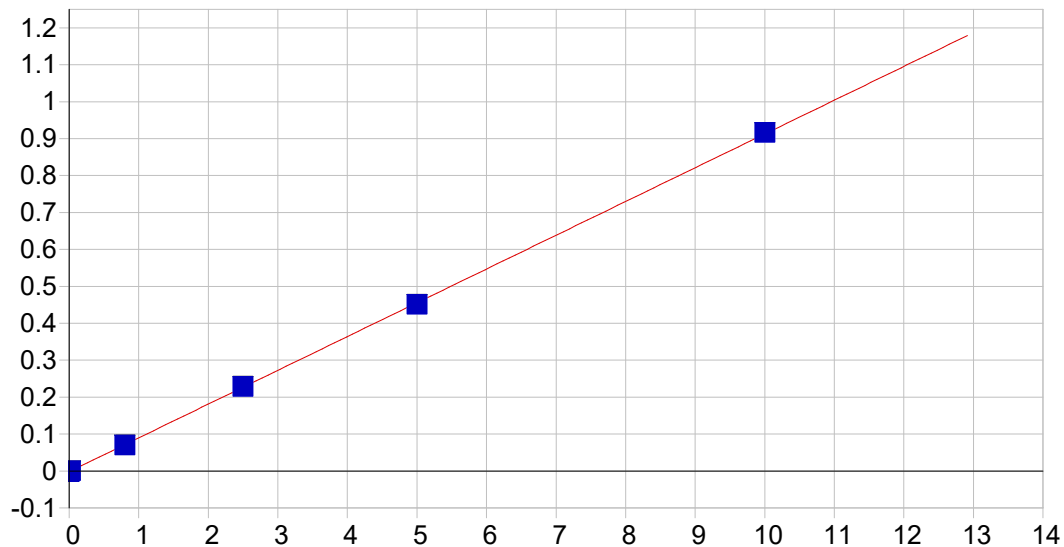


Si 288.158 {117}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000067 Re-Slope: 1.000000
 A1 (Gain): 0.002848 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999725 Status: OK.
 Std Error of Est: 0.000007
 Predicted MDL: 0.011751
 Predicted MQL: 0.039169

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00007	.000	1
S1	.40000	.38288	-.017	-4.28	.00116	.000	1
S3	2.5000	2.6456	.146	5.82	.00780	.000	1
S4	5.0000	4.9592	-.041	-.815	.01460	.000	1
S5	10.000	9.8971	-.103	-1.03	.02906	.000	1
S2	.80000	.81478	.015	1.85	.00245	.000	1

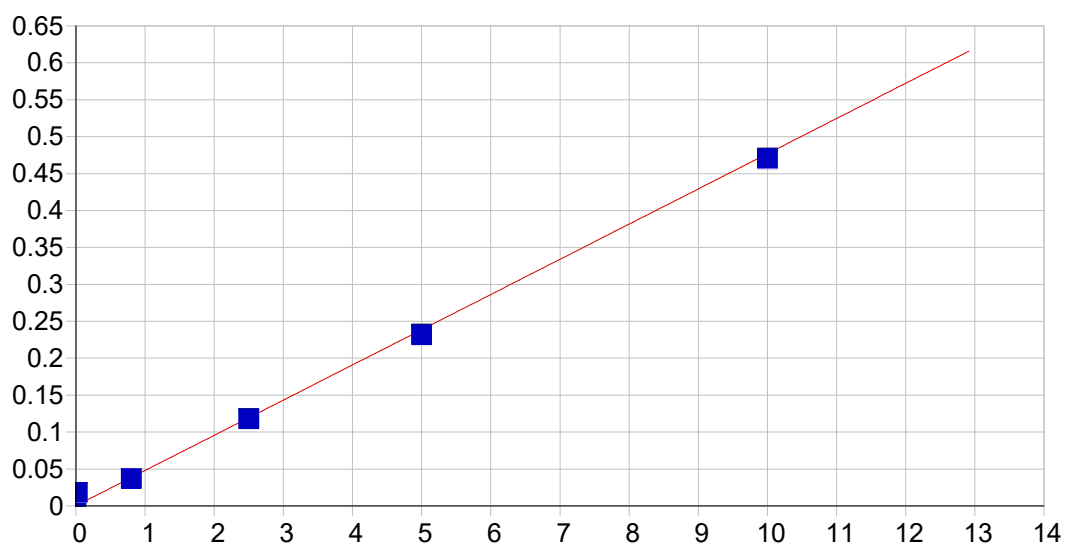


P 177.495 {490}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001715 Re-Slope: 1.000000
 A1 (Gain): 0.091426 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999970 Status: OK.
 Std Error of Est: 0.000017
 Predicted MDL: 0.002052
 Predicted MQL: 0.006841

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00171	.000	1
S1	.02000	.02142	.001	7.08	.00025	.000	1
S3	2.5000	2.5203	.020	.813	.22874	.000	1
S4	5.0000	4.9513	-.049	-.974	.45103	.000	1
S5	10.000	10.040	.040	.397	.91630	.000	1
S2	.80000	.78729	-.013	-1.59	.07027	.000	1

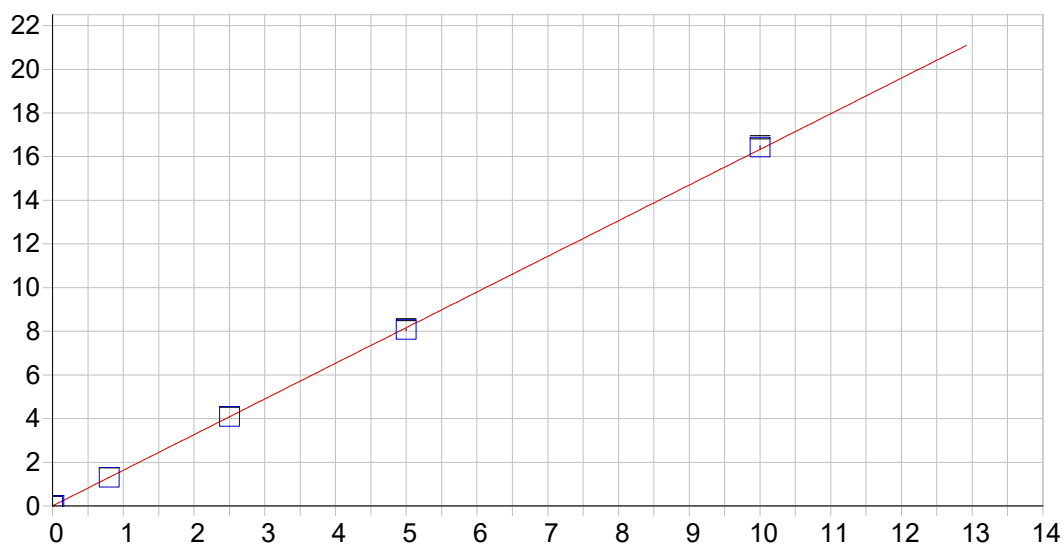


S 182.034 {485}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000301 Re-Slope: 1.000000
 A1 (Gain): 0.047659 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.863555 Status: OK.
 Std Error of Est: 0.000649
 Predicted MDL: 0.004126
 Predicted MQL: 0.013752

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00035	-.000	.000	.00028	.000	1
S1	.02000	.37161	.352	1760.	.01796	.000	1
S3	2.5000	2.4672	-.033	-1.31	.11740	.000	1
S4	5.0000	4.8624	-.138	-2.75	.23107	.001	1
S5	10.000	9.8710	-.129	-1.29	.46881	.000	1
S2	.80000	.76660	-.033	-4.17	.03668	.000	1

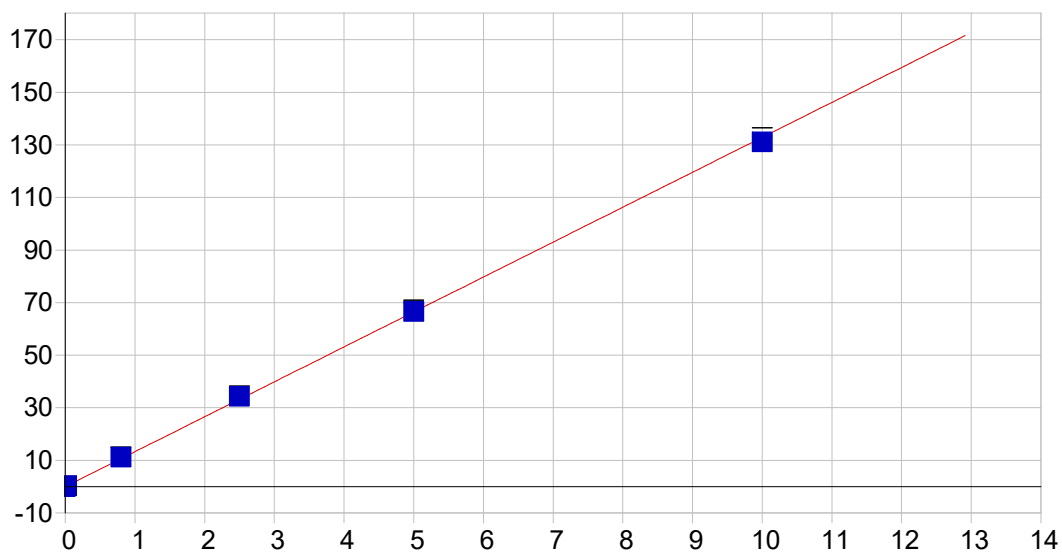


Li 670.784 { 50}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000857 Re-Slope: 1.000000
 A1 (Gain): 1.633117 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999971 Status: OK.
 Std Error of Est: 0.000290
 Predicted MDL: 0.000959
 Predicted MQL: 0.003195

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00086	.000	1
S5	10.000	10.061	.061	.608	16.431	.067	1
S4	5.0000	4.9431	-.057	-1.14	8.0736	.041	1
S3	2.5000	2.5008	.001	.032	4.0850	.009	1
S1	.02000	.01944	-.001	-2.81	.03260	.002	1
S2	.80000	.79579	-.004	-.526	1.3005	.011	1



Sr 407.771 { 83}

Date of Fit: 5/10/2022 12:48:52 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.002248	Re-Slope:	1.000000
A1 (Gain):	13.286995	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999807	Status:	OK.
Std Error of Est:	0.006131		
Predicted MDL:	0.000058		
Predicted MQL:	0.000192		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00230	.001	1
S1	.02000	.02241	.002	12.0	.29683	.006	1
S3	2.5000	2.5848	.085	3.39	34.375	.218	1
S4	5.0000	5.0090	.009	.180	66.619	.596	1
S5	10.000	9.8633	-.137	-1.37	131.18	1.57	1
S2	.80000	.84052	.041	5.07	11.176	.094	1



Y 224.306 {450}*

Date of Fit: 5/10/2022 12:48:52 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

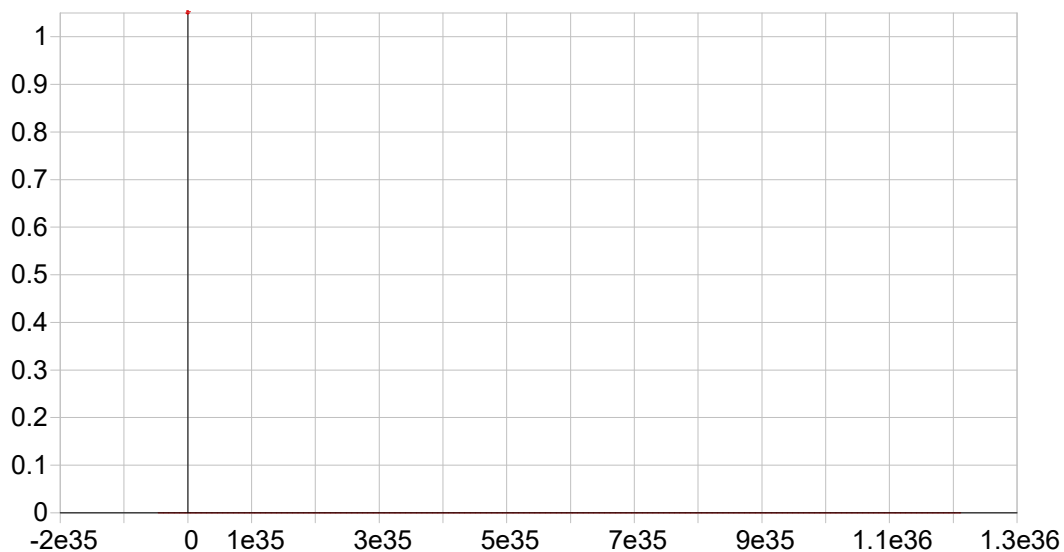
A0 (Offset):	0.000000
A1 (Gain):	0.000000
A2 (Curvature):	0.000000
n (Exponent):	1.000000
Correlation:	0.000000
Std Error of Est:	0.000000
Predicted MDL:	n/a
Predicted MQL:	n/a

Re-Slope: 1.000000

Y-int: 0.000000

Status: Warning Zero Gain

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
A1 (Gain):	0.000000

Re-Slope: 1.000000

Y-int: 0.000000

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

Sample Name: S0 Acquired: 5/10/2022 12:27:15 Type: Cal
Method: NON EPA-6010-200.7(v1508) 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	-.00036	-.00045	-.00042	.00060	.00061	-.00020	-.00262	-.00053
Stddev	.00006	.00019	.00034	.00011	.00026	.00159	.00148	.00014
%RSD	16.779	41.217	79.692	18.252	42.306	795.22	56.691	26.448

#1	-.00038	-.00033	-.00080	.00072	.00082	.00067	-.00416	-.00053
#2	-.00029	-.00066	-.00014	.00058	.00032	.00077	-.00249	-.00039
#3	-.00040	-.00036	-.00033	.00050	.00068	-.00204	-.00120	-.00068

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	-.00008	.00018	.00002	-.00029	-.00032	.00003	.00022	-.00001
Stddev	.00009	.00030	.00004	.00024	.00026	.00001	.00018	.00017
%RSD	105.96	160.87	183.66	82.841	81.378	15.822	84.311	2051.5

#1	-.00011	-.00014	.00007	-.00027	-.00049	.00003	.00037	.00006
#2	-.00015	.00044	-.00000	-.00054	-.00002	.00004	.00026	-.00020
#3	.00002	.00026	.00000	-.00006	-.00046	.00004	.00002	.00012

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	-.00084	-.00087	.01906	-.00011	.00120	.00052	.00201	.00012
Stddev	.00020	.00007	.00052	.00009	.00036	.00008	.00023	.00012
%RSD	23.481	7.9503	2.7105	79.541	30.017	16.252	11.596	94.321

#1	-.00078	-.00094	.01955	-.00005	.00159	.00042	.00175	.00025
#2	-.00105	-.00080	.01912	-.00022	.00088	.00059	.00220	.00012
#3	-.00068	-.00087	.01852	-.00008	.00113	.00054	.00208	.00001

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	.00019	.00079	.00007	-.00171	.00028	.00086	-.00230	
Stddev	.00002	.00019	.00004	.00013	.00023	.00019	.00053	
%RSD	9.2497	23.789	52.988	7.7385	81.279	22.291	23.019	

#1	.00019	.00084	.00010	-.00178	.00003	.00108	-.00206	
#2	.00021	.00058	.00003	-.00180	.00048	.00076	-.00291	
#3	.00017	.00095	.00007	-.00156	.00034	.00074	-.00193	

Sample Name: S0 Acquired: 5/10/2022 12:27:15 Type: Cal
Method: NON EPA-6010-200.7(v1508) 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	1611.9	69435.	7834.8	2110.4	2110.2
Stddev	6.4	224.	24.7	13.3	1.0
%RSD	.39426	.32204	.31582	.62975	.04557
#1	1605.2	69276.	7820.6	2101.4	2110.1
#2	1612.9	69339.	7863.3	2104.2	2109.2
#3	1617.8	69691.	7820.3	2125.7	2111.2

Sample Name: S1 Acquired: 5/10/2022 12:31:16 Type: Cal
Method: NON EPA-6010-200.7(v1508) 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	.00119	.00360	.00212	.00161	.00939	.01353	.51046	.04300
Stddev	.00007	.00010	.00019	.00012	.00013	.00049	.01233	.00091
%RSD	5.9060	2.6871	9.0630	7.5846	1.3597	3.5975	2.4145	2.1219

#1	.00126	.00369	.00234	.00155	.00942	.01387	.50141	.04199
#2	.00113	.00361	.00201	.00153	.00950	.01375	.52450	.04327
#3	.00117	.00350	.00200	.00175	.00925	.01297	.50549	.04375

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	.01391	.12354	.00143	.02747	.01827	.00036	.01444	.03101
Stddev	.00002	.00302	.00003	.00016	.00024	.00001	.00041	.00077
%RSD	.14357	2.4461	2.0629	.56597	1.2914	1.4639	2.8729	2.4737

#1	.01392	.12015	.00141	.02764	.01800	.00036	.01405	.03014
#2	.01388	.12595	.00146	.02733	.01836	.00037	.01488	.03160
#3	.01392	.12451	.00141	.02745	.01844	.00036	.01441	.03129

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	.03300	.00193	.07187	.00396	.11483	.01849	.04992	.15150
Stddev	.00039	.00005	.00059	.00031	.00032	.00018	.00059	.00032
%RSD	1.1886	2.3714	.82595	7.8099	.27581	.99685	1.1884	.20901

#1	.03289	.00194	.07121	.00390	.11509	.01832	.04981	.15115
#2	.03267	.00188	.07235	.00430	.11448	.01846	.05057	.15159
#3	.03343	.00197	.07205	.00369	.11493	.01868	.04939	.15176

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	.00797	.02220	.00116	.00025	.01796	.03260	.29683	
Stddev	.00009	.00047	.00005	.00007	.00024	.00164	.00579	
%RSD	1.1385	2.1091	3.9712	27.208	1.3519	5.0170	1.9514	

#1	.00797	.02172	.00111	.00026	.01793	.03141	.29172	
#2	.00806	.02266	.00120	.00030	.01821	.03447	.30313	
#3	.00788	.02221	.00118	.00017	.01773	.03193	.29565	

Sample Name: S1 Acquired: 5/10/2022 12:31:16 Type: Cal
Method: NON EPA-6010-200.7(v1508) 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	2754.9	69824.	7830.2	2148.2	3473.2
Stddev	53.6	345.	87.3	20.7	69.9
%RSD	1.9442	.49409	1.1155	.96344	2.0122
#1	2709.1	69750.	7903.3	2130.6	3411.7
#2	2813.8	70200.	7733.5	2171.0	3549.2
#3	2742.0	69522.	7853.8	2143.0	3458.7

Sample Name: S2 Acquired: 5/10/2022 12:35:15 Type: Cal
Method: NON EPA-6010-200.7(v1508) 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	.06331	.08051	.15392	.05495	.14686	.19713	8.1629	.28731
Stddev	.00026	.00041	.00066	.00014	.00031	.00272	.0773	.00124
%RSD	.40439	.51151	.43050	.24997	.21306	1.3774	.94713	.43197

#1	.06302	.08006	.15340	.05504	.14671	.19423	8.0744	.28591
#2	.06350	.08062	.15368	.05479	.14722	.19960	8.1965	.28773
#3	.06342	.08086	.15467	.05501	.14665	.19757	8.2176	.28829

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	.89593	.24970	.02342	.37602	.17922	.00284	.27914	.05990
Stddev	.00244	.00440	.00004	.00061	.00018	.00001	.00517	.00146
%RSD	.27256	1.7623	.19116	.16173	.09994	.42538	1.8525	2.4420

#1	.89317	.24465	.02339	.37577	.17930	.00283	.27320	.05825
#2	.89684	.25173	.02347	.37557	.17934	.00285	.28167	.06039
#3	.89779	.25273	.02340	.37671	.17901	.00284	.28257	.06105

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	.34059	.05548	.12687	.04012	1.1778	.03684	.37033	.61840
Stddev	.00028	.00015	.00024	.00079	.0033	.00008	.00275	.00081
%RSD	.08081	.26713	.18551	1.9578	.27702	.20403	.74130	.13044

#1	.34034	.05565	.12712	.03957	1.1750	.03692	.36813	.61751
#2	.34056	.05541	.12665	.04102	1.1814	.03678	.37340	.61864
#3	.34089	.05539	.12683	.03978	1.1770	.03681	.36944	.61907

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	.15828	.42922	.00245	.07027	.03668	1.3005	11.176
Stddev	.00035	.00779	.00006	.00004	.00025	.0114	.094
%RSD	.22100	1.8147	2.3119	.05605	.69501	.87397	.84004

#1	.15802	.42023	.00239	.07030	.03641	1.2875	11.074
#2	.15814	.43387	.00249	.07030	.03672	1.3086	11.198
#3	.15867	.43357	.00248	.07023	.03691	1.3053	11.257

Sample Name: S2 Acquired: 5/10/2022 12:35:15 Type: Cal
Method: NON EPA-6010-200.7(v1508) 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	2711.7	69788.	7970.4	2095.0	3409.2
Stddev	5.8	192.	52.3	6.2	6.4
%RSD	.21433	.27445	.65565	.29427	.18895
#1	2717.1	69602.	8020.3	2096.2	3416.6
#2	2705.6	69778.	7916.1	2088.4	3404.8
#3	2712.5	69984.	7974.7	2100.6	3406.2

Sample Name: S3 Acquired: 5/10/2022 12:39:01 Type: Cal
Method: NON EPA-6010-200.7(v1508) 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	.19844	.25604	.48704	.17189	.45831	.59273	25.697	.85123
Stddev	.00028	.00050	.00068	.00044	.00030	.00157	.033	.00752
%RSD	.14003	.19436	.13996	.25816	.06477	.26561	.12912	.88352

#1	.19816	.25630	.48759	.17239	.45865	.59115	25.679	.85975
#2	.19872	.25635	.48727	.17176	.45819	.59274	25.736	.84843
#3	.19843	.25546	.48628	.17153	.45809	.59430	25.678	.84551

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	2.8312	.76702	.07288	1.1727	.55674	.00949	.82405	.18005
Stddev	.0031	.00474	.00039	.0015	.00068	.00014	.00453	.00322
%RSD	.10855	.61779	.53023	.12861	.12179	1.5157	.55005	1.7867

#1	2.8341	.76294	.07285	1.1744	.55702	.00935	.81889	.17636
#2	2.8280	.77222	.07328	1.1714	.55597	.00964	.82742	.18223
#3	2.8315	.76589	.07251	1.1724	.55723	.00948	.82582	.18157

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	1.0626	.18385	.39633	.12717	3.7309	.12499	1.0983	1.9024
Stddev	.0022	.00104	.00344	.00264	.0041	.00293	.0078	.0027
%RSD	.20617	.56591	.86693	2.0793	.11075	2.3434	.71159	.14184

#1	1.0651	.18384	.39244	.12415	3.7338	.12163	1.1073	1.9041
#2	1.0612	.18489	.39895	.12904	3.7326	.12702	1.0934	1.9037
#3	1.0614	.18281	.39761	.12833	3.7261	.12631	1.0941	1.8992

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	.50521	1.3341	.00780	.22874	.11740	4.0850	34.375	
Stddev	.00071	.0211	.00026	.00022	.00017	.0087	.218	
%RSD	.14018	1.5804	3.3820	.09521	.14462	.21330	.63338	

#1	.50601	1.3102	.00752	.22895	.11724	4.0801	34.489	
#2	.50495	1.3502	.00804	.22876	.11739	4.0950	34.124	
#3	.50467	1.3419	.00785	.22852	.11758	4.0798	34.511	

Sample Name: S3 Acquired: 5/10/2022 12:39:01 Type: Cal
Method: NON EPA-6010-200.7(v1508) 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	2676.5	45403.	5681.2	1429.9	3300.2
Stddev	8.3	175.	65.5	6.8	10.0
%RSD	.30981	.38562	1.1522	.47828	.30315
#1	2669.0	45249.	5606.3	1424.5	3289.2
#2	2675.1	45367.	5710.2	1427.6	3302.9
#3	2685.4	45593.	5727.2	1437.6	3308.7

Sample Name: S4 Acquired: 5/10/2022 12:42:49 Type: Cal
Method: NON EPA-6010-200.7(v1508) 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	.38947	.49430	.94502	.33102	.88530	1.2075	48.480	1.7047
Stddev	.00108	.00083	.00091	.00106	.00062	.0066	.453	.0032
%RSD	.27602	.16812	.09657	.32073	.07041	.54408	.93338	.18687

#1	.38876	.49358	.94482	.33115	.88598	1.2002	48.025	1.7017
#2	.38895	.49411	.94422	.32990	.88475	1.2130	48.486	1.7043
#3	.39071	.49521	.94602	.33201	.88519	1.2092	48.930	1.7080

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	5.5495	1.4922	.14035	2.3011	1.0671	.01714	1.6561	.36709
Stddev	.0114	.0123	.00098	.0039	.0018	.00012	.0122	.00299
%RSD	.20507	.82708	.69968	.17133	.16389	.70259	.73939	.81527

#1	5.5426	1.4791	.14076	2.3013	1.0663	.01701	1.6698	.36485
#2	5.5434	1.5036	.13923	2.2970	1.0659	.01724	1.6523	.36593
#3	5.5627	1.4939	.14106	2.3049	1.0691	.01717	1.6462	.37049

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	2.0800	.33878	.72225	.24598	6.9917	.22802	2.2240	3.6884
Stddev	.0054	.00122	.00323	.00165	.0276	.00063	.0061	.0071
%RSD	.26052	.35910	.44713	.67100	.39464	.27451	.27318	.19168

#1	2.0803	.33975	.72309	.24453	6.9756	.22792	2.2198	3.6846
#2	2.0745	.33742	.72498	.24778	7.0235	.22869	2.2213	3.6840
#3	2.0853	.33918	.71869	.24564	6.9759	.22745	2.2310	3.6965

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	.98077	2.5451	.01460	.45103	.23107	8.0736	66.619	
Stddev	.00217	.0145	.00012	.00024	.00057	.0411	.596	
%RSD	.22079	.57087	.84889	.05386	.24613	.50891	.89518	

#1	.98111	2.5305	.01446	.45130	.23151	8.0622	66.025	
#2	.97846	2.5596	.01463	.45084	.23043	8.1192	67.218	
#3	.98275	2.5453	.01470	.45095	.23128	8.0394	66.614	

Sample Name: S4 Acquired: 5/10/2022 12:42:49 Type: Cal
Method: NON EPA-6010-200.7(v1508) 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	2580.3	66798.	7847.1	2001.6	3134.2
Stddev	4.6	136.	6.0	7.5	5.0
%RSD	.17856	.20330	.07674	.37264	.16029
#1	2575.2	66642.	7846.6	2002.1	3128.7
#2	2584.3	66863.	7841.4	1993.8	3138.5
#3	2581.2	66889.	7853.4	2008.7	3135.4

Sample Name: S5 Acquired: 5/10/2022 12:46:44 Type: Cal
Method: NON EPA-6010-200.7(v1508) 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	.77745	.98286	1.8974	.64175	1.7553	2.4230	96.254	3.3123
Stddev	.00074	.00117	.0007	.00126	.0045	.0147	1.003	.0043
%RSD	.09553	.11860	.03741	.19562	.25451	.60451	1.0423	.12879

#1	.77759	.98154	1.8979	.64206	1.7561	2.4068	95.096	3.3161
#2	.77664	.98375	1.8977	.64037	1.7505	2.4267	96.818	3.3133
#3	.77811	.98329	1.8966	.64283	1.7593	2.4354	96.848	3.3077

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	11.143	2.9442	.27840	4.6468	2.0936	.03371	3.2373	.72299
Stddev	.011	.0229	.00044	.0032	.0066	.00031	.0203	.00535
%RSD	.09592	.77918	.15726	.06836	.31645	.91517	.62792	.73942

#1	11.132	2.9214	.27862	4.6439	2.0912	.03338	3.2164	.71691
#2	11.153	2.9439	.27789	4.6502	2.0886	.03374	3.2385	.72511
#3	11.143	2.9673	.27868	4.6463	2.1011	.03400	3.2570	.72694

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	4.1747	.67949	1.4674	.47878	13.662	.46970	4.3672	7.3538
Stddev	.0043	.00112	.0088	.00338	.066	.00182	.0029	.0222
%RSD	.10187	.16424	.60186	.70510	.48067	.38762	.06663	.30118

#1	4.1726	.67866	1.4596	.47491	13.734	.46854	4.3701	7.3398
#2	4.1796	.67906	1.4656	.48032	13.649	.46876	4.3643	7.3423
#3	4.1719	.68076	1.4770	.48111	13.605	.47180	4.3671	7.3793

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	1.9665	5.0756	.02906	.91630	.46881	16.431	131.18	
Stddev	.0036	.0330	.00047	.00034	.00047	.067	1.57	
%RSD	.18287	.64927	1.6059	.03695	.10120	.40656	1.1952	

#1	1.9663	5.0399	.02854	.91622	.46849	16.365	129.55	
#2	1.9702	5.0820	.02921	.91668	.46857	16.431	132.67	
#3	1.9630	5.1049	.02944	.91602	.46935	16.498	131.33	

Sample Name: S5 Acquired: 5/10/2022 12:46:44 Type: Cal
 Method: NON EPA-6010-200.7(v1508) 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	2521.1	65795.	7805.8	1959.7	2999.9
Stddev	4.4	81.	23.6	9.8	1.1
%RSD	.17385	.12318	.30240	.50060	.03736
#1	2521.3	65763.	7796.6	1952.0	2998.9
#2	2525.4	65735.	7788.1	1956.4	2999.8
#3	2516.6	65887.	7832.6	1970.7	3001.1

Sample Name: ICV01 Acquired: 5/10/2022 12:50:37 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	1.026774	1.032395	1.004187	F 1.069423	1.041196	2.552451
Stddev	.004359	.004336	.004397	.004363	.005614	.027417
%RSD	.4245294	.4200174	.4378442	.4079391	.5391725	1.074157

#1	1.031781	1.037097	1.009259	1.067687	1.040920	2.521594
#2	1.023823	1.031534	1.001849	1.074387	1.046944	2.561749
#3	1.024718	1.028553	1.001453	1.066197	1.035726	2.574010

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5264387	.5133012	.5049482	9.934918	.5297613	.5127444
Stddev	.0027592	.0009284	.0011634	.092413	.0019200	.0003828
%RSD	.5241235	.1808658	.2303938	.9301876	.3624324	.0746609

#1	.5233335	.5122614	.5062911	9.833049	.5275526	.5123032
#2	.5273741	.5140470	.5042492	10.01337	.5306987	.5129417
#3	.5286087	.5135951	.5043041	9.95833	.5310325	.5129883

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5299846	9.829651	.5189198	6.074966	.5193266	.2487744
Stddev	.0013647	.089651	.0064096	.089326	.0005460	.0003950
%RSD	.2575054	.9120464	1.235174	1.470391	.1051373	.1587955

#1	.5294004	9.735248	.5116559	5.972199	.5191597	.2484975
#2	.5315442	9.913640	.5213233	6.133992	.5188835	.2485989
#3	.5290092	9.840066	.5237802	6.118705	.5199365	.2492268

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.565554	.5069096	1.029951	9.972058	F 2.655688	F 2.636881
Stddev	.044582	.0082636	.001758	.097862	.006866	.011955
%RSD	.4660696	1.630191	.1706494	.9813643	.2585483	.4533663

#1	9.526376	.4979928	1.028191	9.873165	2.648926	2.649783
#2	9.556223	.5084262	1.031706	9.974152	2.655485	2.634681
#3	9.614063	.5143100	1.029957	10.06886	2.662654	2.626179

Sample Name: ICV01 Acquired: 5/10/2022 12:50:37 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	2.586071	F 2.697342	2.412918	F .0059264	F .0094473	F -.000046
Stddev	.004364	.040374	.045801	.0006206	.0013356	.000216
%RSD	.1687679	1.496791	1.898165	10.47162	14.13749	467.8991

#1	2.581407	2.650866	2.361527	.0056967	.0079549	-.000294
#2	2.586750	2.717411	2.449427	.0066291	.0105303	.000059
#3	2.590056	2.723747	2.427800	.0054533	.0098565	.000097

Elem	Sr4077
Units	ppm
Avg	F -.008153
Stddev	.000088
%RSD	1.077388

#1	-.008058
#2	-.008232
#3	-.008168

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2672.410	68203.60	8047.294	2042.610	3346.543
Stddev	14.405	97.60	22.115	2.047	13.069
%RSD	.5390263	.1431082	.2748141	.1002065	.3905092

#1	2656.415	68315.58	8068.764	2044.586	3331.469
#2	2676.455	68158.71	8024.586	2040.499	3354.677
#3	2684.360	68136.53	8048.532	2042.744	3353.485

Sample Name: LLICV01 Acquired: 5/10/2022 13:04:18 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0229235	.0411993	.0129672	.0173747	.0518590	.1052072
Stddev	.0010803	.0004390	.0008681	.0003853	.0002987	.0114251
%RSD	4.712727	1.065461	6.694638	2.217347	.5760336	10.85962

#1	.0236129	.0416928	.0138990	.0177828	.0519718	.1037728
#2	.0234793	.0408525	.0128215	.0173241	.0515203	.0945670
#3	.0216785	.0410524	.0121812	.0170173	.0520849	.1172818

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1064624	.0063082	.0064209	2.006737	.0100906	.0303890
Stddev	.0012771	.0000408	.0000929	.017468	.0002028	.0001583
%RSD	1.199553	.6466912	1.447008	.8704903	2.009849	.5210522

#1	.1049968	.0063246	.0063960	1.986684	.0101684	.0305713
#2	.1070543	.0062618	.0065237	2.014877	.0102430	.0303107
#3	.1073363	.0063382	.0063430	2.018650	.0098604	.0302851

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0220344	.0980840	.0212112	2.051477	.0409299	.0106041
Stddev	.0001886	.0041885	.0005971	.054405	.0002494	.0000255
%RSD	.8560007	4.270359	2.815072	2.651974	.6092675	.2406855

#1	.0222506	.0953283	.0206564	1.988887	.0411576	.0105770
#2	.0219487	.1029040	.0218431	2.087435	.0406634	.0106277
#3	.0219038	.0960197	.0211340	2.078110	.0409687	.0106076

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.726811	.0410672	.0421007	1.979703	.1106435	.2089859
Stddev	.014142	.0036813	.0003379	.015341	.0015700	.0008782
%RSD	.8189564	8.964217	.8025370	.7749313	1.418950	.4202308

#1	1.714219	.0376304	.0418352	1.964471	.1090700	.2091039
#2	1.742111	.0449521	.0424810	1.979487	.1122099	.2080546
#3	1.724103	.0406191	.0419859	1.995151	.1106507	.2097991

Sample Name: LLICV01 Acquired: 5/10/2022 13:04:18 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0393030	.0418388	.3945295	.0222341	F .3735729	.0208982
Stddev	.0004320	.0014423	.0038064	.0009109	.0056703	.0002900
%RSD	1.099057	3.447229	.9647971	4.097023	1.517849	1.387643

#1	.0397953	.0401842	.3921585	.0227356	.3733419	.0207167
#2	.0391262	.0428302	.3989201	.0227841	.3680216	.0212326
#3	.0389875	.0425021	.3925098	.0211826	.3793551	.0207452

Elem	Sr4077
Units	ppm
Avg	.0224668
Stddev	.0002021
%RSD	.8993217

#1	.0222358
#2	.0225541
#3	.0226105

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2650.122	67857.80	7975.730	2082.365	3381.709
Stddev	3.509	275.50	9.201	9.304	8.604
%RSD	.1324053	.4059904	.1153569	.4467809	.2544287

#1	2653.459	67580.03	7967.547	2071.644	3391.522
#2	2650.443	67862.42	7973.954	2088.325	3378.147
#3	2646.464	68130.96	7985.689	2087.125	3375.458

Sample Name: ICB01 Acquired: 5/10/2022 13:08:17 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0014095	.0012066	.0006078	-.003692	-.001005	.0024128	.0002166
Stddev	.0009366	.0015728	.0012426	.000576	.000531	.0089017	.0000900
%RSD	66.44800	130.3481	204.4446	15.59641	52.88293	368.9447	41.54790

#1	.0011759	.0029347	.0000525	-.003518	-.000594	.0117554	.0001363
#2	.0024407	.0008260	-.000260	-.004335	-.000815	-.005970	.0001996
#3	.0006118	-.000141	.002031	-.003224	-.001605	.001453	.0003139

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000021	.0000330	.0135782	-.000214	.0003255	.0001982	.0019410
Stddev	.000046	.0000792	.0104000	.000120	.0002833	.0002304	.0022649
%RSD	214.1539	239.8148	76.59355	55.96056	87.04642	116.2626	116.6872

#1	-.000026	-.000017	.0153700	-.000079	.0003996	-.000047	.0004123
#2	.000027	.000124	.0229659	-.000256	.0005644	.000410	.0008677
#3	-.000065	-.000008	.0023987	-.000308	.0000125	.000231	.0045430

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000252	-.018178	.0004061	.0000827	-.310043	-.000717	.0000173
Stddev	.000277	.010124	.0001351	.0002428	.003383	.002116	.0001253
%RSD	109.8054	55.69247	33.26118	293.4459	1.090991	295.2502	724.9322

#1	-.000485	-.016227	.0004784	.0000423	-.313364	-.002812	-.000009
#2	.000054	-.009171	.0004897	.0003432	-.310162	.001420	-.000093
#3	-.000325	-.029135	.0002503	-.000137	-.306602	-.000758	.000154

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.016719	.0028453	.0005957	.0000068	.0000433	.0139753	.0030723
Stddev	.012523	.0004535	.0000076	.0001838	.0002799	.0026619	.0002255
%RSD	74.90279	15.93706	1.276752	2714.655	646.4199	19.04727	7.337942

#1	-.015913	.0032883	.0005939	.0000759	.0001691	.0115383	.0028953
#2	-.029625	.0028656	.0006040	-.000202	-.000277	.0168160	.0029955
#3	-.004618	.0023821	.0005891	.000146	.000238	.0135716	.0033261

Sample Name: ICB01 Acquired: 5/10/2022 13:08:17 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	-.000149	.0001027	-.000001
Stddev	.001610	.0005420	.000005
%RSD	1081.372	527.5735	793.5643

#1	-.001993	.0006444	.000001
#2	.000573	.0001032	.000003
#3	.000974	-.000439	-.000006

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2703.104	68559.45	7844.567	2121.340	3441.850
Stddev	76.050	103.62	35.380	16.115	94.732
%RSD	2.813439	.1511357	.4510102	.7596436	2.752350

#1	2657.666	68447.90	7803.829	2112.008	3382.228
#2	2660.745	68577.75	7867.596	2112.064	3392.237
#3	2790.901	68652.69	7862.275	2139.947	3551.084

Sample Name: CRI01 Acquired: 5/10/2022 13:12:18 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	.0220620	.0409818	.0139656	.0162086	.0508209	.1047304
Stddev	.0010330	.0022051	.0009630	.0019291	.0022293	.0034337
%RSD	4.682285	5.380802	6.895521	11.90189	4.386569	3.278566

#1	.0208907	.0385773	.0141799	.0178635	.0491635	.1069905
#2	.0224524	.0429097	.0129135	.0140898	.0499440	.1064216
#3	.0228430	.0414583	.0148034	.0166725	.0533554	.1007792

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1059723	.0064017	.0063564	2.015552	.0102303	.0303622
Stddev	.0010075	.0000320	.0001233	.032550	.0003244	.0000348
%RSD	.9506951	.4993701	1.939598	1.614954	3.171336	.1146836

#1	.1048806	.0064197	.0062140	1.980831	.0106038	.0303451
#2	.1061701	.0063648	.0064276	2.020448	.0100693	.0303393
#3	.1068662	.0064206	.0064275	2.045377	.0100179	.0304023

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0222509	.0999661	.0216382	2.126453	.0409665	.0102007
Stddev	.0002220	.0027082	.0005728	.024135	.0001807	.0003029
%RSD	.9975510	2.709112	2.647127	1.134989	.4410524	2.969325

#1	.0220363	.1002093	.0215155	2.107670	.0408410	.0099217
#2	.0222369	.0971445	.0211367	2.118016	.0411736	.0101575
#3	.0224795	.1025444	.0222624	2.153674	.0408850	.0105228

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.628696	.0432821	.0410244	1.916799	.1111192	.2083493
Stddev	.014671	.0014825	.0001594	.014973	.0011573	.0004910
%RSD	.9007850	3.425223	.3885455	.7811274	1.041446	.2356564

#1	1.626588	.0417532	.0412008	1.900524	.1111121	.2078432
#2	1.644307	.0447134	.0408907	1.929989	.1099655	.2083810
#3	1.615193	.0433797	.0409817	1.919882	.1122799	.2088236

Sample Name: CRI01 Acquired: 5/10/2022 13:12:18 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	.0385115	.0421199	.3870901	.0223226	F .3749487	.0212687
Stddev	.0006448	.0003951	.0089415	.0013034	.0033807	.0002722
%RSD	1.674382	.9379801	2.309929	5.838909	.9016523	1.279624

#1	.0388147	.0418119	.3838011	.0220221	.3767147	.0214595
#2	.0377709	.0419824	.3972103	.0211957	.3710507	.0213896
#3	.0389488	.0425654	.3802589	.0237500	.3770808	.0209571

Elem	Sr4077
Units	ppm
Avg	.0226021
Stddev	.0000814
%RSD	.3603409

#1	.0225080
#2	.0226506
#3	.0226475

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2677.988	68979.52	7912.210	2122.341	3408.105
Stddev	18.514	347.46	45.149	9.475	27.191
%RSD	.6913454	.5037181	.5706188	.4464403	.7978329

#1	2697.794	68688.76	7922.695	2116.423	3436.710
#2	2661.115	68885.46	7951.194	2117.332	3382.592
#3	2675.057	69364.33	7862.742	2133.269	3405.014

Sample Name: ICSA01 Acquired: 5/10/2022 13:16:18 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0005775	.0191576	.0050914	.0054777	-.000555	250.6048	.0062349
Stddev	.0016796	.0016352	.0018998	.0024870	.000339	2.6740	.0001670
%RSD	290.8376	8.535601	37.31492	45.40142	60.98542	1.067001	2.678364

#1	-.001172	.0182599	.0034806	.0060493	-.000845	247.5278	.0062804
#2	.000728	.0210451	.0046070	.0027547	-.000183	252.3645	.0063744
#3	.002177	.0181679	.0071865	.0076291	-.000637	251.9222	.0060498

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000549	-.000806	235.1655	.0554356	.0003793	-.009285	96.94601
Stddev	.000055	.000640	2.5439	.0002805	.0000228	.000407	1.26372
%RSD	10.09081	79.40044	1.081755	.5059437	5.997729	4.382252	1.303525

#1	-.000594	-.000136	232.2602	.0552132	.0003890	-.009179	95.50777
#2	-.000565	-.000871	236.9933	.0557507	.0003957	-.008942	97.87865
#3	-.000487	-.001410	236.2431	.0553428	.0003534	-.009735	97.45160

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0098829	251.5045	.0021134	.0010081	-.153462	.0060802	.0017508
Stddev	.0005449	2.8760	.0003812	.0005751	.003974	.0004665	.0001495
%RSD	5.513677	1.143531	18.03516	57.05159	2.589659	7.673232	8.540560

#1	.0092692	248.2529	.0017440	.0007545	-.155635	.0059922	.0018772
#2	.0103099	252.5456	.0020909	.0016665	-.155876	.0065844	.0015857
#3	.0100696	253.7150	.0025053	.0006034	-.148875	.0056639	.0017896

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.048947	-.045261	-.000139	-.001047	-.000953	.0186534	.0091148
Stddev	.008058	.007195	.000293	.000506	.001076	.0030248	.0005299
%RSD	16.46238	15.89596	210.7463	48.30604	112.9675	16.21576	5.813783

#1	-.050724	-.053060	-.000316	-.000915	-.001838	.0220807	.0086928
#2	-.040149	-.038882	.000199	-.001606	.000245	.0175223	.0097095
#3	-.055967	-.043841	-.000300	-.000621	-.001265	.0163572	.0089421

Sample Name: ICSA01 Acquired: 5/10/2022 13:16:18 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	-.004221	.0021192	.0039919
Stddev	.002168	.0007778	.0003483
%RSD	51.35118	36.70129	8.724621

#1	-.002443	.0029952	.0043911
#2	-.006636	.0018524	.0037501
#3	-.003584	.0015099	.0038345

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2554.726	61663.69	7830.043	1926.830	2966.639
Stddev	97.243	139.53	38.547	8.216	117.198
%RSD	3.806385	.2262802	.4922955	.4264214	3.950538

#1	2455.536	61577.57	7789.002	1920.119	2844.023
#2	2558.746	61588.82	7835.644	1924.377	2978.354
#3	2649.897	61824.68	7865.484	1935.993	3077.540

Sample Name: ICSAB01 Acquired: 5/10/2022 13:20:17 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0959714	.0957145	.0500455	.0535274	.5895450	245.6115
Stddev	.0020969	.0022633	.0012701	.0021076	.0020656	2.4067
%RSD	2.184921	2.364580	2.537848	3.937346	.3503635	.9798811

#1	.0972301	.0931683	.0498146	.0510938	.5901179	242.9520
#2	.0971334	.0964779	.0514151	.0547540	.5872534	246.2428
#3	.0935508	.0974974	.0489067	.0547343	.5912636	247.6396

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4983931	.4850560	.9329783	230.9094	.5221463	.4809505
Stddev	.0053322	.0039283	.0012748	2.2802	.0019683	.0011591
%RSD	1.069879	.8098670	.1366324	.9874794	.3769578	.2409970

#1	.4922373	.4891487	.9344235	228.3046	.5240587	.4798576
#2	.5015824	.4813159	.9324980	231.8799	.5201265	.4821660
#3	.5013595	.4847032	.9320135	232.5439	.5222536	.4808280

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4632885	94.91655	.4714738	246.5668	.9658694	.1994703
Stddev	.0013853	1.37912	.0041541	2.4826	.0016703	.0002178
%RSD	.2990053	1.452980	.8810888	1.006851	.1729379	.1091998

#1	.4642372	93.32649	.4667858	244.0098	.9641361	.1996716
#2	.4616989	95.63578	.4729381	246.7232	.9674687	.1995004
#3	.4639296	95.78738	.4746974	248.9675	.9660036	.1992391

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.191535	.4683384	.9967769	-.035547	.8490678	.9038768
Stddev	.004643	.0029971	.0034778	.033846	.0071600	.0004159
%RSD	2.424161	.6399366	.3489047	95.21591	.8432785	.0460132

#1	-.196518	.4650417	.9936905	-.027343	.8408080	.9035429
#2	-.187329	.4708985	1.000545	-.006556	.8528842	.9037449
#3	-.190759	.4690750	.996095	-.072741	.8535110	.9043427

Sample Name: ICSAB01 Acquired: 5/10/2022 13:20:17 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.9187092	.9086608	.8836696	F .0091520	F .0013032	F .0007485
Stddev	.0029597	.0086105	.0183864	.0007340	.0048214	.0005926
%RSD	.3221611	.9476093	2.080689	8.020641	369.9719	79.18027

#1	.9168530	.8990544	.8646624	.0089444	-.000183	.0013228
#2	.9171522	.9112437	.8849815	.0099675	.006693	.0001391
#3	.9221225	.9156842	.9013650	.0085441	-.002600	.0007834

Elem	Sr4077
Units	ppm
Avg	F .0035354
Stddev	.0007428
%RSD	21.00957

#1	.0043237
#2	.0028487
#3	.0034336

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2475.862	61254.19	7741.411	1851.333	2878.676
Stddev	9.498	41.16	56.729	12.394	7.297
%RSD	.3836039	.0672013	.7328026	.6694677	.2534680

#1	2464.993	61208.07	7676.317	1854.856	2870.260
#2	2482.564	61287.20	7780.303	1837.558	2882.546
#3	2480.027	61267.29	7767.614	1861.583	2883.224

Sample Name: ICSADLX20 Acquired: 5/10/2022 13:24:03 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	-.000358	.0026392	.0014102	-.005064	-.002425	12.09903	.0003030
Stddev	.000321	.0006596	.0008308	.001567	.001226	.04366	.0001242
%RSD	89.51991	24.99086	58.91552	30.93801	50.56066	.3608865	40.98486

#1	-.000260	.0022974	.0010429	-.006087	-.003766	12.06150	.0004221
#2	-.000098	.0033995	.0008263	-.003260	-.001361	12.08865	.0001743
#3	-.000717	.0022208	.0023614	-.005844	-.002148	12.14696	.0003127

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000324	-.000013	11.70028	.0026930	.0002775	-.000263	4.570909
Stddev	.0000389	.000027	.00926	.0003261	.0001292	.000304	.040528
%RSD	120.0556	198.7896	.0791288	12.11068	46.56183	115.7437	.8866570

#1	.0000694	.000009	11.69400	.0027628	.0001849	.000075	4.526462
#2	-.000008	-.000006	11.71092	.0023376	.0002225	-.000349	4.580446
#3	.000036	-.000043	11.69593	.0029785	.0004252	-.000515	4.605818

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003948	12.33782	.0007067	-.000050	-.359035	.0020714	.0002025
Stddev	.0003108	.17591	.0002845	.000342	.002508	.0006404	.0001757
%RSD	78.71998	1.425766	40.26161	683.9013	.6986548	30.91404	86.76670

#1	.0006745	12.13490	.0010222	-.000334	-.361932	.0021604	.0003559
#2	.0004498	12.44722	.0004694	.000329	-.357559	.0026627	.0000108
#3	.0000602	12.43133	.0006286	-.000145	-.357615	.0013912	.0002407

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.037379	-.002972	.0003739	-.000639	.0002252	.0121052	.0025397
Stddev	.003146	.000308	.0002837	.000776	.0001460	.0095788	.0012492
%RSD	8.415227	10.37082	75.86996	121.5531	64.80539	79.12938	49.18966

#1	-.035378	-.002808	.0002490	-.000990	.0003811	.0011444	.0039308
#2	-.041005	-.002780	.0006986	.000251	.0000917	.0188696	.0021746
#3	-.035755	-.003327	.0001741	-.001177	.0002029	.0163017	.0015136

Sample Name: ICSADLX20 Acquired: 5/10/2022 13:24:03 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	-.001268	.0003273	.0005237
Stddev	.002325	.0002865	.0000170
%RSD	183.4205	87.53431	3.249128

#1	-.003222	.0006503	.0005403
#2	.001304	.0002282	.0005244
#3	-.001885	.0001036	.0005063

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2666.349	69180.81	7864.689	2128.642	3357.632
Stddev	31.187	165.66	60.989	22.375	45.021
%RSD	1.169656	.2394573	.7754736	1.051154	1.340862

#1	2637.152	69105.83	7803.442	2108.446	3318.982
#2	2699.203	69065.90	7865.210	2124.783	3407.066
#3	2662.692	69370.70	7925.416	2152.695	3346.849

Sample Name: ICSABDLX20 Acquired: 5/10/2022 13:28:04 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0062666	.0074547	.0033663	-.000939	.0281486	11.68947	.0241517
Stddev	.0019959	.0005064	.0009889	.002873	.0008802	.16143	.0003888
%RSD	31.85012	6.792578	29.37610	306.0735	3.126893	1.381003	1.610037

#1	.0080528	.0073190	.0030032	-.004221	.0287965	11.51223	.0237983
#2	.0041122	.0070300	.0026103	.000284	.0271465	11.72810	.0240885
#3	.0066348	.0080150	.0044854	.001121	.0285028	11.82808	.0245683

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0240522	.0462643	11.27456	.0267327	.0231264	.0239187	4.573914
Stddev	.0001177	.0010078	.16079	.0005207	.0005033	.0002850	.102648
%RSD	.4894802	2.178275	1.426099	1.947710	2.176399	1.191353	2.244200

#1	.0241807	.0457036	11.09686	.0272756	.0229300	.0237794	4.461172
#2	.0239494	.0456615	11.31683	.0262376	.0227509	.0242465	4.598605
#3	.0240266	.0474277	11.40999	.0266849	.0236983	.0237302	4.661964

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0248163	12.05316	.0475820	.0093098	-.366369	.0239832	.0475205
Stddev	.0009181	.38474	.0011427	.0005235	.005618	.0039474	.0002421
%RSD	3.699743	3.191989	2.401622	5.622906	1.533339	16.45899	.5094456

#1	.0238177	11.63102	.0471259	.0095143	-.372475	.0197643	.0472413
#2	.0250075	12.14438	.0467378	.0087149	-.361419	.0245985	.0476712
#3	.0256239	12.38410	.0488824	.0097002	-.365212	.0275868	.0476490

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.045143	.0424584	.0450788	.0415650	.0447485	.0444887	.0026600
Stddev	.011445	.0002062	.0001014	.0011824	.0015708	.0022246	.0020756
%RSD	25.35158	.4856315	.2248779	2.844658	3.510203	5.000281	78.02743

#1	-.047569	.0425021	.0451651	.0417765	.0429776	.0420293	.0047655
#2	-.055181	.0422339	.0449671	.0402912	.0452946	.0463605	.0025990
#3	-.032681	.0426393	.0451040	.0426274	.0459734	.0450763	.0006157

Sample Name: ICSABDLX20 Acquired: 5/10/2022 13:28:04 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	-.002063	-.000502	.0005097
Stddev	.001384	.000439	.0000453
%RSD	67.07625	87.43232	8.887123

#1	-.002924	.000002	.0005139
#2	-.000467	-.000801	.0004625
#3	-.002800	-.000707	.0005528

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2697.330	67592.57	7961.184	2099.075	3375.273
Stddev	66.264	139.06	28.460	3.015	114.750
%RSD	2.456663	.2057278	.3574824	.1436230	3.399725

#1	2638.212	67705.20	7930.975	2097.887	3335.527
#2	2768.958	67437.14	7965.084	2096.836	3504.612
#3	2684.822	67635.36	7987.492	2102.503	3285.680

Sample Name: CCV01 Acquired: 5/10/2022 13:32:04 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	5.093792	5.066772	4.963515	5.101858	5.067070	10.19145	10.34775
Stddev	.002608	.002773	.006251	.018366	.009841	.09412	.20694
%RSD	.0511899	.0547330	.1259324	.3599921	.1942240	.9235030	1.999814

#1	5.096801	5.064133	4.957150	5.120699	5.077739	10.11176	10.11880
#2	5.092192	5.066520	4.963751	5.084007	5.058347	10.29529	10.40299
#3	5.092383	5.069662	4.969644	5.100868	5.065124	10.16730	10.52145

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2506202	2.480303	24.97523	1.003349	2.494759	1.273490	5.098078
Stddev	.0011846	.005088	.31566	.002426	.004748	.004064	.058650
%RSD	.4726694	.2051513	1.263884	.2417423	.1903112	.3190969	1.150425

#1	.2509168	2.474533	24.67500	1.001021	2.490874	1.276918	5.030389
#2	.2516283	2.482229	25.30434	1.003164	2.493353	1.274551	5.133774
#3	.2493154	2.484148	24.94636	1.005861	2.500052	1.269001	5.130071

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.506342	25.56392	2.521836	1.241554	25.33551	2.548254	2.532174
Stddev	.026413	.27726	.002924	.000711	.19705	.023202	.010024
%RSD	1.053849	1.084570	.1159493	.0572492	.7777652	.9105196	.3958668

#1	2.476683	25.29143	2.518463	1.241398	25.11991	2.523314	2.535863
#2	2.527327	25.55461	2.523385	1.240935	25.50628	2.569200	2.539831
#3	2.515016	25.84572	2.523659	1.242330	25.38035	2.552249	2.520828

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.30359	5.033260	5.102703	4.979726	5.039789	5.061742	4.955127
Stddev	.13490	.015498	.007132	.005364	.043901	.090697	.014562
%RSD	.5331278	.3079190	.1397710	.1077110	.8710870	1.791814	.2938782

#1	25.14815	5.042870	5.106964	4.973534	4.997463	4.957631	4.956499
#2	25.37250	5.041529	5.106676	4.982719	5.085111	5.103967	4.939928
#3	25.39011	5.015381	5.094469	4.982926	5.036794	5.123629	4.968955

Sample Name: CCV01 Acquired: 5/10/2022 13:32:04 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	4.812625	5.056556	5.104637
Stddev	.009022	.038563	.029742
%RSD	.1874556	.7626423	.5826551

#1	4.819751	5.035384	5.082030
#2	4.802481	5.101067	5.093551
#3	4.815642	5.033215	5.138331

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2522.641	65010.06	7826.535	1969.606	3105.047
Stddev	9.431	45.99	31.893	6.395	4.192
%RSD	.3738376	.0707362	.4074955	.3246675	.1349899

#1	2514.613	65045.00	7808.514	1965.239	3102.877
#2	2520.283	65027.22	7807.732	1966.632	3102.386
#3	2533.027	64957.96	7863.359	1976.946	3109.879

Sample Name: LLCCV01 Acquired: 5/10/2022 13:36:01 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0223669	.0427130	.0125766	.0164323	.0513227	.1060992
Stddev	.0012702	.0011604	.0004080	.0011683	.0001865	.0034796
%RSD	5.679068	2.716753	3.244344	7.109817	.3633850	3.279619

#1	.0209138	.0430613	.0129646	.0151785	.0511657	.1021110
#2	.0229209	.0414184	.0121511	.0166281	.0512736	.1085155
#3	.0232661	.0436594	.0126142	.0174904	.0515288	.1076713

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1070031	.0063656	.0063078	2.037855	.0100633	.0301569
Stddev	.0008312	.0000507	.0000182	.027461	.0001223	.0003006
%RSD	.7768509	.7964141	.2889437	1.347557	1.215405	.9967724

#1	.1060442	.0064177	.0063266	2.009478	.0101268	.0299254
#2	.1074447	.0063164	.0063063	2.039788	.0101408	.0300486
#3	.1075204	.0063628	.0062903	2.064298	.0099223	.0304966

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0220678	.1027991	.0217087	2.127043	.0411535	.0103181
Stddev	.0004711	.0061030	.0001935	.041836	.0003161	.0002472
%RSD	2.134786	5.936861	.8912496	1.966879	.7680078	2.395356

#1	.0218629	.1019633	.0215545	2.106322	.0413863	.0100543
#2	.0226066	.0971570	.0219258	2.099612	.0412805	.0103556
#3	.0217338	.1092770	.0216457	2.175196	.0407937	.0105443

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.572817	.0430499	.0411121	1.919212	.1154383	.2113774
Stddev	.037960	.0016292	.0003509	.036965	.0017849	.0007912
%RSD	2.413516	3.784489	.8534745	1.926031	1.546196	.3743152

#1	1.532243	.0432194	.0409730	1.876774	.1174988	.2116436
#2	1.578742	.0445877	.0415112	1.936472	.1143671	.2120011
#3	1.607467	.0413425	.0408520	1.944389	.1144491	.2104874

Sample Name: LLCCV01 Acquired: 5/10/2022 13:36:01 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0383176	.0422363	.3900995	.0228082	F .3691072	.0202965
Stddev	.0007142	.0001201	.0152600	.0005111	.0035153	.0013801
%RSD	1.863964	.2843938	3.911832	2.240966	.9523818	6.799878

#1	.0383971	.0421294	.3727435	.0233368	.3692292	.0187872
#2	.0389888	.0423663	.4014129	.0227715	.3725599	.0206080
#3	.0375670	.0422132	.3961421	.0223165	.3655325	.0214942

Elem	Sr4077
Units	ppm
Avg	.0226509
Stddev	.0003240
%RSD	1.430311

#1	.0223145
#2	.0226774
#3	.0229609

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2678.532	68693.68	7893.516	2131.831	3431.702
Stddev	17.189	120.36	69.908	5.826	23.267
%RSD	.6417227	.1752092	.8856429	.2733078	.6779937

#1	2660.495	68830.66	7823.117	2138.503	3411.183
#2	2694.724	68604.84	7962.924	2127.750	3456.980
#3	2680.376	68645.55	7894.508	2129.239	3426.943

Sample Name: CCB01 Acquired: 5/10/2022 13:40:03 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0024942	.0019828	.0009027	-.005071	-.001774	.0033065	-.000112
Stddev	.0000648	.0006890	.0013142	.001692	.001720	.0026101	.000381
%RSD	2.596548	34.75069	145.5771	33.36484	96.97244	78.93765	339.1837

#1	.0024560	.0013946	.0017446	-.006853	-.001353	.0027757	-.000187
#2	.0025690	.0027409	-.000612	-.004873	-.003666	.0061411	.000300
#3	.0024577	.0018130	.001575	-.003487	-.000304	.0010026	-.000450

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000400	-.000029	.0049468	.0000012	.0000960	.0002155	-.002345
Stddev	.0000161	.000052	.0057887	.0000529	.0000670	.0003318	.004693
%RSD	40.12720	176.5944	117.0187	4568.003	69.81403	153.9472	200.1667

#1	.0000561	.000006	.0091534	.0000551	.0001674	.0001703	.003062
#2	.0000239	-.000089	-.001655	-.000001	.0000345	.0005676	-.005363
#3	.0000401	-.000005	.007342	-.000051	.0000861	-.000091	-.004733

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000270	-.005638	.0006281	-.000029	-.422210	.0002213	-.000255
Stddev	.000210	.009205	.0002526	.000308	.002958	.0021769	.000126
%RSD	77.98705	163.2601	40.21218	1074.699	.7005779	983.6692	49.41639

#1	-.000183	-.015590	.0008810	-.000370	-.419576	.0024772	-.000125
#2	-.000509	.002572	.0003759	.000057	-.425410	-.001867	-.000377
#3	-.000116	-.003897	.0006273	.000228	-.421645	.000054	-.000264

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.052709	.0027143	.0002649	-.000768	.0000429	.0114123	.0025762
Stddev	.011457	.0002766	.0001239	.000083	.0007061	.0085891	.0015541
%RSD	21.73620	10.19044	46.76311	10.78471	1645.294	75.26200	60.32366

#1	-.062174	.0029520	.0001494	-.000721	.0001176	.0185657	.0018522
#2	-.039972	.0027803	.0002496	-.000720	.0007087	.0137848	.0043602
#3	-.055981	.0024107	.0003957	-.000864	-.000698	.0018863	.0015162

Sample Name: CCB01 Acquired: 5/10/2022 13:40:03 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	-.001848	.0004041	-.000018
Stddev	.000331	.0006491	.000035
%RSD	17.93833	160.6274	192.1410

#1	-.001871	.0011190	-.000057
#2	-.002167	-.000148	.000011
#3	-.001505	.000241	-.000008

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2644.779	68267.86	7873.793	2114.467	3391.340
Stddev	13.903	83.70	74.613	14.140	18.480
%RSD	.5256692	.1226064	.9476177	.6687118	.5449242

#1	2631.429	68348.40	7797.206	2098.570	3371.742
#2	2643.731	68273.85	7877.911	2125.638	3393.826
#3	2659.175	68181.32	7946.262	2119.195	3408.451

Sample Name: N2677-07 Acquired: 5/10/2022 13:44:06 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0038151	.0280832	.1620607	.0202882	.0034190	93.46339
Stddev	.0021218	.0013357	.0023010	.0010372	.0008837	.73741
%RSD	55.61611	4.756375	1.419831	5.112462	25.84805	.7889810

#1	.0060088	.0267953	.1612828	.0213493	.0044131	92.61702
#2	.0036632	.0279921	.1646498	.0192767	.0027224	93.96732
#3	.0017733	.0294621	.1602495	.0202386	.0031215	93.80583

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.203458	.0065717	.0072179	21.02858	.2020908	.1372254
Stddev	.011190	.0000770	.0010421	.14485	.0006105	.0005310
%RSD	.9297919	1.172088	14.43739	.6888238	.3020947	.3869804

#1	1.190578	.0066498	.0083909	20.87513	.2026656	.1376079
#2	1.210786	.0064957	.0068638	21.16293	.2014500	.1374492
#3	1.209009	.0065695	.0063991	21.04768	.2021568	.1366191

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4264098	237.4159	11.17069	47.81132	.3141509	.0026989
Stddev	.0022949	3.5667	.05830	.28256	.0002120	.0006831
%RSD	.5382015	1.502301	.5219094	.5909845	.0674709	25.30841

#1	.4287818	233.2986	11.10387	47.52708	.3142861	.0019397
#2	.4262471	239.5604	11.21123	48.09216	.3142600	.0032637
#3	.4242006	239.3886	11.19696	47.81474	.3139066	.0028934

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.184894	.2685855	.5419462	15.86778	-.171491	.0018163
Stddev	.037246	.0028489	.0005461	.25382	.024328	.0002865
%RSD	3.143362	1.060717	.1007641	1.599597	14.18644	15.77204

#1	1.141893	.2654846	.5421954	15.57534	-.199476	.0021395
#2	1.207051	.2710870	.5423232	15.99719	-.159619	.0015937
#3	1.205738	.2691850	.5413199	16.03082	-.155379	.0017158

Sample Name: N2677-07 Acquired: 5/10/2022 13:44:06 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0197676	2.940909	F 11.26074	7.137979	.1047189	.2820920
Stddev	.0009451	.023679	.17574	.006592	.0020324	.0025969
%RSD	4.780953	.8051622	1.560620	.0923479	1.940837	.9205789

#1	.0187033	2.913567	11.05790	7.130816	.1069348	.2792323
#2	.0205088	2.954638	11.36717	7.139331	.1029416	.2843030
#3	.0200906	2.954523	11.35715	7.143789	.1042803	.2827409

Elem	Sr4077
Units	ppm
Avg	-.135121
Stddev	.002896
%RSD	2.143035

#1	-.131792
#2	-.137054
#3	-.136517

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3165.581	79712.32	9445.301	2507.139	3128.232
Stddev	87.716	159.61	77.443	7.007	82.238
%RSD	2.770917	.2002304	.8199073	.2794937	2.628884

#1	3113.258	79831.90	9364.517	2500.365	3080.254
#2	3116.638	79531.08	9452.484	2506.695	3081.252
#3	3266.848	79773.97	9518.902	2514.358	3223.190

Sample Name: N2677-08 Acquired: 5/10/2022 13:47:54 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0023320	.0338385	.1627230	.0260367	.0050578	100.3663
Stddev	.0014585	.0031359	.0019177	.0030598	.0032362	.4810
%RSD	62.54359	9.267292	1.178508	11.75172	63.98414	.4792108

#1	.0040097	.0304493	.1605100	.0246731	.0018665	99.8395
#2	.0013666	.0366371	.1638979	.0238957	.0083370	100.4775
#3	.0016195	.0344291	.1637610	.0295411	.0049699	100.7820

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9941369	.0072376	.0022733	22.33390	.2347191	.1338918
Stddev	.0037176	.0000284	.0006749	.18363	.0004692	.0000271
%RSD	.3739518	.3930070	29.68905	.8221949	.1999174	.0202501

#1	.9908784	.0072315	.0030016	22.12350	.2342062	.1338827
#2	.9933460	.0072128	.0021494	22.41630	.2348245	.1339222
#3	.9981863	.0072686	.0016689	22.46189	.2351267	.1338703

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1667254	265.3702	7.555089	53.69154	.2912349	.0034684
Stddev	.0011150	2.4931	.050208	.31400	.0006347	.0003789
%RSD	.6687650	.9394776	.6645584	.5848246	.2179212	10.92296

#1	.1678669	262.8238	7.497602	53.33079	.2907658	.0030838
#2	.1656389	265.4804	7.577330	53.84044	.2909819	.0034802
#3	.1666705	267.8063	7.590335	53.90339	.2919571	.0038413

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.205022	.2863198	.5928239	20.23839	-.122486	.0007839
Stddev	.012726	.0007886	.0028182	.07037	.010288	.0005483
%RSD	1.056064	.2754282	.4753816	.3476890	8.399565	69.95329

#1	1.193962	.2854098	.5956877	20.22710	-.125441	.0007750
#2	1.202173	.2868035	.5900536	20.17435	-.130973	.0013366
#3	1.218930	.2867460	.5927305	20.31371	-.111043	.0002400

Sample Name: N2677-08 Acquired: 5/10/2022 13:47:54 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0227574	3.587427	F 13.66482	6.076084	.1056203	.3039786
Stddev	.0006266	.020941	.14730	.009243	.0028969	.0010389
%RSD	2.753543	.5837226	1.077923	.1521132	2.742778	.3417773

#1	.0224643	3.565710	13.49757	6.084353	.1083069	.3027791
#2	.0223311	3.589077	13.72169	6.066106	.1060031	.3045973
#3	.0234769	3.607494	13.77520	6.077792	.1025510	.3045592

Elem	Sr4077
Units	ppm
Avg	-.162858
Stddev	.002305
%RSD	1.415097

#1	-.160487
#2	-.162998
#3	-.165089

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2948.253	73630.87	8977.137	2329.013	3071.589
Stddev	11.736	136.03	25.031	18.094	11.657
%RSD	.3980617	.1847391	.2788346	.7768843	.3795226

#1	2943.387	73767.35	8996.041	2316.207	3066.837
#2	2961.638	73629.95	8948.749	2349.712	3084.871
#3	2939.731	73495.30	8986.620	2321.120	3063.058

Sample Name: N2677-09 Acquired: 5/10/2022 13:51:40 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0053993	.0338189	.2126426	.0396679	.0058319	147.4112
Stddev	.0026589	.0004744	.0025807	.0015656	.0008021	.7740
%RSD	49.24593	1.402691	1.213631	3.946641	13.75300	.5250797

#1	.0025596	.0336805	.2112015	.0387545	.0052866	146.6626
#2	.0078301	.0343470	.2111043	.0414756	.0054563	148.2084
#3	.0058081	.0334290	.2156220	.0387735	.0067528	147.3625

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.084090	.0090317	.0124266	10.54264	.2651934	.1613830
Stddev	.007281	.0002134	.0009058	.06605	.0003686	.0004321
%RSD	.6716102	2.362712	7.289325	.6265456	.1389839	.2677710

#1	1.078686	.0092023	.0134347	10.50152	.2648647	.1618291
#2	1.092369	.0091002	.0116811	10.61883	.2655919	.1609664
#3	1.081214	.0087924	.0121640	10.50756	.2651235	.1613534

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1968744	337.4550	9.108189	62.24681	.3822577	.0047027
Stddev	.0011145	3.6150	.039064	.21577	.0014659	.0003520
%RSD	.5660946	1.071266	.4288939	.3466287	.3834889	7.485175

#1	.1979998	333.2809	9.069488	62.00369	.3824986	.0044269
#2	.1957711	339.5069	9.147607	62.41553	.3806862	.0045821
#3	.1968523	339.5772	9.107472	62.32121	.3835882	.0050992

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.136093	.3535555	.7081679	20.59545	-.183242	.0002690
Stddev	.025164	.0040284	.0011474	.15816	.027336	.0003290
%RSD	1.178021	1.139408	.1620195	.7679589	14.91785	122.2773

#1	2.107305	.3489198	.7081677	20.41398	-.210855	.0002543
#2	2.153900	.3555404	.7070207	20.70401	-.182677	.0006051
#3	2.147073	.3562063	.7093154	20.66836	-.156192	-.000052

Sample Name: N2677-09 Acquired: 5/10/2022 13:51:40 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0266250	3.791087	F 14.15917	6.217043	.1035545	.3728041
Stddev	.0007672	.017717	.16570	.010609	.0017020	.0024549
%RSD	2.881459	.4673206	1.170280	.1706415	1.643567	.6584893

#1	.0274931	3.778460	13.97647	6.224203	.1019265	.3715007
#2	.0260380	3.811340	14.20129	6.204855	.1034150	.3756358
#3	.0263440	3.783463	14.29974	6.222072	.1053219	.3712758

Elem	Sr4077
Units	ppm
Avg	-.232508
Stddev	.003273
%RSD	1.407608

#1	-.228733
#2	-.234241
#3	-.234549

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3012.352	79616.20	9701.970	2507.978	2856.967
Stddev	70.668	182.26	87.308	18.524	66.738
%RSD	2.345944	.2289280	.8999048	.7386159	2.335973

#1	2959.575	79483.71	9603.858	2493.095	2806.812
#2	3092.638	79824.06	9730.945	2528.724	2932.713
#3	2984.842	79540.82	9771.107	2502.113	2831.376

Sample Name: N2677-10 Acquired: 5/10/2022 13:55:28 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0021691	.0327761	.1861316	.0297363	.0050904	118.3512
Stddev	.0019639	.0023543	.0005521	.0052833	.0006333	.5833
%RSD	90.54252	7.183153	.2966068	17.76705	12.44037	.4928594

#1	.0024284	.0343694	.1859592	.0355927	.0048745	117.7462
#2	.0039904	.0338870	.1856863	.0282879	.0045933	118.3974
#3	.0000884	.0300718	.1867493	.0253283	.0058034	118.9100

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9912674	.0075431	.0040165	24.56364	.2537682	.1572806
Stddev	.0038959	.0000768	.0004770	.14253	.0007861	.0000554
%RSD	.3930231	1.018169	11.87620	.5802354	.3097614	.0352207

#1	.9867692	.0076227	.0045561	24.47004	.2545190	.1573082
#2	.9935738	.0074695	.0036508	24.49320	.2529511	.1573169
#3	.9934591	.0075372	.0038427	24.72767	.2538346	.1572169

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3307420	289.5544	6.980046	63.68704	.3470471	.0046794
Stddev	.0015946	2.3035	.047200	.60088	.0003579	.0005419
%RSD	.4821260	.7955217	.6762164	.9434831	.1031118	11.58145

#1	.3323580	286.9126	6.934091	63.11464	.3467230	.0040672
#2	.3306984	291.1435	6.977648	63.63365	.3474311	.0050978
#3	.3291697	290.6070	7.028400	64.31283	.3469872	.0048732

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.930623	.2931553	.6934726	21.40472	-.147090	.0010345
Stddev	.022462	.0047439	.0066419	.19951	.022000	.0003867
%RSD	1.163453	1.618215	.9577751	.9320647	14.95695	37.38449

#1	1.908880	.2878290	.6985839	21.21504	-.145145	.0006834
#2	1.953740	.2969263	.6958688	21.61278	-.126127	.0014490
#3	1.929250	.2947106	.6859651	21.38635	-.169998	.0009711

Sample Name: N2677-10 Acquired: 5/10/2022 13:55:28 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0213789	3.273016	F 10.52097	7.713889	.0780928	.3813507
Stddev	.0005848	.012144	.12668	.007730	.0014502	.0031620
%RSD	2.735321	.3710208	1.204110	.1002139	1.856999	.8291691

#1	.0209984	3.259815	10.37471	7.720477	.0797614	.3777128
#2	.0220523	3.275519	10.59176	7.705379	.0771368	.3828998
#3	.0210861	3.283712	10.59643	7.715813	.0773801	.3834394

Elem	Sr4077
Units	ppm
Avg	-.168839
Stddev	.001631
%RSD	.9662432

#1	-.167042
#2	-.170228
#3	-.169248

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3032.873	74943.88	9241.101	2408.918	3051.718
Stddev	37.413	83.13	55.745	29.622	39.052
%RSD	1.233591	.1109177	.6032312	1.229701	1.279667

#1	3008.156	75020.71	9207.529	2380.121	3031.239
#2	3075.916	74855.64	9305.450	2407.332	3096.750
#3	3014.548	74955.29	9210.325	2439.302	3027.166

Sample Name: N2725-01 Acquired: 5/10/2022 13:59:15 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TRE-1254 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0059497	.1148161	.5622293	.1086666	.0383327	135.3287
Stddev	.0030135	.0070273	.0147704	.0096188	.0018151	.6732
%RSD	50.64854	6.120501	2.627114	8.851681	4.735074	.4974225

#1	.0028942	.1068573	.5749300	.1046146	.0370897	134.5825
#2	.0060356	.1174257	.5657371	.1017367	.0404156	135.5133
#3	.0089193	.1201653	.5460208	.1196484	.0374926	135.8903

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.759426	.0030354	.0463502	145.9764	F 2.530692	.2125205
Stddev	.017170	.0002996	.0040553	.5671	.011097	.0028082
%RSD	.4567216	9.870528	8.749264	.3885214	.4385057	1.321380

#1	3.740674	.0033504	.0502498	145.3784	2.527666	.2145756
#2	3.763227	.0030018	.0466453	146.0440	2.542988	.2136653
#3	3.774377	.0027540	.0421554	146.5067	2.521421	.2093208

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.478757	F 1047.528	7.852709	80.13108	1.514956	.0123635
Stddev	.064296	12.044	.030403	.26597	.033741	.0019025
%RSD	2.593891	1.149769	.3871605	.3319197	2.227186	15.38784

#1	2.529059	1033.635	7.818004	79.83474	1.543458	.0101784
#2	2.500895	1053.918	7.865476	80.34909	1.523708	.0132601
#3	2.406317	1055.029	7.874646	80.20941	1.477701	.0136520

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	74.21862	.5181621	7.647710	28.23136	^ *****	.3003235
Stddev	.53776	.0020068	.008292	.15695	-----	.0023710
%RSD	.7245585	.3872978	.1084296	.5559531	-----	.7894753

#1	73.64370	.5160010	7.656496	28.06204	^ ----	.3014526
#2	74.30290	.5199670	7.646614	28.26005	^ ----	.3019190
#3	74.70927	.5185183	7.640021	28.37199	^ ----	.2975991

Sample Name: N2725-01 Acquired: 5/10/2022 13:59:15 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TRE-1254 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2299096	2.566271	6.030007	F 12.36249	F 25.55526	.2225033
Stddev	.0010996	.019494	.065952	.47275	.60699	.0012435
%RSD	.4782597	.7596136	1.093733	3.824044	2.375212	.5588772
#1	.2294233	2.588780	5.958336	12.65208	26.07295	.2210679
#2	.2311684	2.555070	6.043548	12.61844	25.70561	.2231878
#3	.2291370	2.554963	6.088138	11.81696	24.88723	.2232541

Elem	Sr4077
Units	ppm
Avg	-.062991
Stddev	.007410
%RSD	11.76434
#1	-.054436
#2	-.067089
#3	-.067447

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2714.779	68697.40	8940.325	2040.906	2826.102
Stddev	68.354	191.53	52.809	7.263	71.174
%RSD	2.517844	.2788027	.5906789	.3558542	2.518453
#1	2664.428	68557.79	8888.209	2033.695	2767.361
#2	2687.317	68618.67	8938.967	2040.804	2805.695
#3	2792.594	68915.75	8993.800	2048.219	2905.251

Sample Name: N2725-02 Acquired: 5/10/2022 14:03:06 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TRE-1284 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0413777	.0369645	.1618871	.0540119	.0011112	216.5938
Stddev	.0048303	.0065528	.0036741	.0010926	.0007562	2.2895
%RSD	11.67374	17.72735	2.269534	2.022855	68.04796	1.057036

#1	.0469381	.0295135	.1576944	.0532115	.0003408	214.0160
#2	.0382194	.0395491	.1634228	.0535676	.0018523	217.3748
#3	.0389755	.0418308	.1645443	.0552566	.0011406	218.3906

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8019718	.0116385	.0116251	70.10389	.9712544	.0816075
Stddev	.0091668	.0000386	.0006801	.80753	.0025652	.0004130
%RSD	1.143035	.3314400	5.850570	1.151909	.2641123	.5061390

#1	.7915146	.0116824	.0124066	69.18294	.9716569	.0819626
#2	.8057807	.0116235	.0111674	70.43787	.9685118	.0817058
#3	.8086201	.0116098	.0113012	70.69086	.9735946	.0811542

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0922176	346.9482	1.981701	85.40169	.3315430	.0052596
Stddev	.0013763	4.0939	.015110	.64628	.0011455	.0006145
%RSD	1.492451	1.179961	.7624746	.7567518	.3454996	11.68349

#1	.0937547	342.2697	1.965749	84.66392	.3303702	.0045514
#2	.0917989	348.7019	1.983558	85.67341	.3315996	.0056515
#3	.0910993	349.8731	1.995797	85.86775	.3326591	.0055760

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.804910	.2925237	1.750432	60.39063	-.061608	.0147743
Stddev	.020866	.0062452	.001698	.33141	.014220	.0000345
%RSD	.7439188	2.134945	.0970190	.5487831	23.08172	.2337939

#1	2.781301	.2854639	1.748619	60.00985	-.077948	.0147554
#2	2.820881	.2947802	1.751986	60.61409	-.052036	.0148142
#3	2.812548	.2973270	1.750691	60.54793	-.054840	.0147533

Sample Name: N2725-02 Acquired: 5/10/2022 14:03:06 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TRE-1284 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0218961	1.261524	3.401387	7.596428	F 94.34353	.2408683
Stddev	.0006610	.014953	.051087	.005546	.66604	.0043827
%RSD	3.018614	1.185324	1.501945	.0730015	.7059757	1.819532

#1	.0223737	1.244259	3.344301	7.591232	94.86522	.2361780
#2	.0211418	1.270307	3.417055	7.602267	94.57205	.2448592
#3	.0221730	1.270007	3.442806	7.595785	93.59330	.2415678

Elem	Sr4077
Units	ppm
Avg	1.483106
Stddev	.030245
%RSD	2.039328

#1	1.449527
#2	1.508211
#3	1.491579

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3023.922	76251.09	9529.065	2393.629	2941.632
Stddev	27.538	157.64	16.337	6.813	25.047
%RSD	.9106602	.2067326	.1714403	.2846216	.8514557

#1	3001.066	76078.17	9512.359	2388.262	2919.205
#2	3016.207	76288.32	9545.006	2391.331	2937.029
#3	3054.495	76386.78	9529.831	2401.294	2968.660

Sample Name: N2725-02DUP Acquired: 5/10/2022 14:07:01 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TRE-1284DUP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0387772	.0371666	.1622437	.0510477	.0012284	220.7044
Stddev	.0031163	.0030117	.0010479	.0020868	.0026837	1.6591
%RSD	8.036405	8.103137	.6458601	4.087945	218.4690	.7517312

#1	.0409579	.0350874	.1615354	.0518502	-.000666	218.7947
#2	.0401657	.0357921	.1617483	.0526141	.000052	221.5273
#3	.0352080	.0406203	.1634474	.0486788	.004300	221.7913

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8304697	.0118232	.0116198	69.52436	.9894028	.0821845
Stddev	.0074162	.0002939	.0014035	.55263	.0017843	.0003336
%RSD	.8930136	2.485413	12.07814	.7948671	.1803362	.4059232

#1	.8219201	.0121623	.0131382	68.89711	.9888571	.0822550
#2	.8351661	.0116445	.0113511	69.73642	.9879551	.0824773
#3	.8343230	.0116627	.0103701	69.93954	.9913962	.0818213

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0942067	343.8639	2.013379	86.05415	.3327593	.0052957
Stddev	.0008243	4.6916	.014105	.49401	.0004797	.0005666
%RSD	.8749673	1.364376	.7005563	.5740683	.1441547	10.70006

#1	.0947603	338.4825	1.997309	85.49697	.3333117	.0046863
#2	.0932594	346.0150	2.019119	86.22687	.3324482	.0053942
#3	.0946004	347.0943	2.023709	86.43860	.3325179	.0058066

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.850071	.2978762	1.798514	61.04639	-.053972	.0150060
Stddev	.044704	.0038736	.006855	.56427	.029750	.0000921
%RSD	1.568512	1.300408	.3811309	.9243308	55.12166	.6137692

#1	2.798672	.2934095	1.805811	60.39630	-.087396	.0151110
#2	2.871646	.2999079	1.797520	61.40931	-.044131	.0149386
#3	2.879896	.3003113	1.792211	61.33357	-.030390	.0149685

Sample Name: N2725-02DUP Acquired: 5/10/2022 14:07:01 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TRE-1284DUP Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0225603	1.309796	3.575277	7.639557	F 86.98238	.2440177
Stddev	.0007359	.010894	.068858	.005754	.32581	.0024794
%RSD	3.261980	.8317401	1.925955	.0753136	.3745717	1.016060
#1	.0231228	1.297314	3.496450	7.642907	87.30807	.2412618
#2	.0228307	1.317386	3.623696	7.642850	86.98262	.2460673
#3	.0217275	1.314689	3.605687	7.632913	86.65645	.2447239

Elem	Sr4077
Units	ppm
Avg	1.467546
Stddev	.018095
%RSD	1.233009
#1	1.447072
#2	1.481393
#3	1.474174

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3016.921	76107.94	9494.564	2386.418	2932.019
Stddev	10.497	86.44	55.286	9.354	13.883
%RSD	.3479331	.1135712	.5822918	.3919813	.4734967
#1	3006.257	76043.27	9431.355	2375.937	2918.008
#2	3017.263	76074.44	9518.420	2393.919	2932.280
#3	3027.242	76206.12	9533.917	2389.399	2945.770

Sample Name: N2725-02LX5 Acquired: 5/10/2022 14:10:56 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0103816	.0116358	.0336058	.0079405	.0000725	48.86929
Stddev	.0029554	.0015631	.0023029	.0015571	.0006957	.54124
%RSD	28.46751	13.43314	6.852788	19.60949	959.1386	1.107522

#1	.0117362	.0125698	.0357491	.0094861	-.000440	48.24512
#2	.0124169	.0125063	.0338971	.0063722	-.000207	49.15402
#3	.0069917	.0098314	.0311710	.0079632	.000865	49.20873

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1848574	.0028309	-.001652	16.20973	.2334655	.0152609
Stddev	.0016473	.0000374	.000071	.26404	.0005558	.0000702
%RSD	.8911210	1.322343	4.269225	1.628912	.2380515	.4598867

#1	.1829553	.0028627	-.001571	15.90602	.2330838	.0151803
#2	.1857992	.0027897	-.001704	16.38480	.2332095	.0152938
#3	.1858178	.0028404	-.001679	16.33836	.2341031	.0153085

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0225054	79.00718	.4630120	19.27368	.0652777	.0013981
Stddev	.0003703	.73062	.0051089	.30420	.0005121	.0002505
%RSD	1.645525	.9247537	1.103406	1.578334	.7845245	17.91690

#1	.0229318	78.23414	.4571866	18.92813	.0658685	.0011214
#2	.0223200	79.10111	.4651186	19.39181	.0649592	.0016095
#3	.0222643	79.68630	.4667307	19.50111	.0650055	.0014632

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1952543	.0696925	.4281915	13.04114	-.010729	.0034680
Stddev	.0073529	.0028752	.0003679	.03818	.004060	.0002159
%RSD	3.765832	4.125525	.0859274	.2927815	37.84202	6.226004

#1	.1884740	.0667248	.4285414	13.05137	-.012631	.0036110
#2	.1942189	.0698875	.4282252	12.99888	-.013489	.0035734
#3	.2030701	.0724652	.4278079	13.07316	-.006067	.0032196

Sample Name: N2725-02LX5 Acquired: 5/10/2022 14:10:56 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0042138	.2933495	.7760617	1.430727	F 17.69721	.0534175
Stddev	.0003474	.0038690	.0162711	.002188	.01839	.0007589
%RSD	8.244193	1.318896	2.096627	.1529548	.1039311	1.420644

#1	.0043729	.2891200	.7693080	1.431221	17.71607	.0526370
#2	.0044533	.2942183	.7642550	1.428334	17.67932	.0541527
#3	.0038154	.2967102	.7946221	1.432626	17.69622	.0534628

Elem	Sr4077
Units	ppm
Avg	.3351431
Stddev	.0024856
%RSD	.7416650

#1	.3323442
#2	.3370931
#3	.3359919

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2739.407	67780.82	8145.254	2127.829	3261.946
Stddev	52.062	255.62	45.791	6.320	60.132
%RSD	1.900477	.3771268	.5621839	.2970287	1.843444

#1	2703.796	67488.81	8177.084	2126.508	3220.965
#2	2799.157	67964.09	8092.774	2122.273	3330.978
#3	2715.268	67889.57	8165.904	2134.705	3233.896

Sample Name: N2725-02MS Acquired: 5/10/2022 14:14:52 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TRE-1284MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6984065	1.937146	1.110285	1.693750	.6546176	210.6163
Stddev	.0085199	.004662	.002713	.006779	.0021592	1.8498
%RSD	1.219905	.2406673	.2443893	.4002585	.3298455	.8782591

#1	.6895107	1.932193	1.108129	1.688146	.6523562	208.5062
#2	.6992162	1.937794	1.113332	1.691820	.6548390	211.9578
#3	.7064927	1.941449	1.109395	1.701286	.6566576	211.3850

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.068760	.1727728	.2034616	73.32663	1.224974	.2804270
Stddev	.010034	.0002324	.0000958	.78266	.003946	.0014255
%RSD	.9388561	.1345234	.0470699	1.067357	.3221172	.5083437

#1	1.058065	.1730011	.2033959	72.42299	1.223161	.2789139
#2	1.077967	.1725365	.2035714	73.76754	1.222261	.2817449
#3	1.070247	.1727806	.2034173	73.78937	1.229501	.2806223

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3445684	346.5324	2.222649	78.23255	.8174739	.0682825
Stddev	.0016276	5.1418	.020205	.91458	.0018305	.0007218
%RSD	.4723634	1.483798	.9090575	1.169055	.2239175	1.057068

#1	.3433229	340.7288	2.200257	77.26600	.8158149	.0674992
#2	.3439722	348.3491	2.228172	78.34734	.8171690	.0684276
#3	.3464100	350.5192	2.239519	79.08432	.8194376	.0689208

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.816242	.5692936	2.255919	65.89001	.2582024	.3344320
Stddev	.074491	.0081728	.006187	.52520	.0269420	.0008174
%RSD	1.280740	1.435602	.2742752	.7970801	10.43445	.2444274

#1	5.732967	.5603922	2.249356	65.29454	.2272478	.3340073
#2	5.876532	.5710296	2.256753	66.28723	.2709903	.3339144
#3	5.839226	.5764589	2.261647	66.08825	.2763690	.3353744

Sample Name: N2725-02MS Acquired: 5/10/2022 14:14:52 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TRE-1284MS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7119852	1.832657	8.814249	F 14.32767	F 58.55466	.4017953
Stddev	.0001955	.014547	.130538	.04040	.20463	.0033651
%RSD	.0274616	.7937397	1.480986	.2819886	.3494640	.8375035

#1	.7121961	1.815962	8.674377	14.28107	58.31918	.3984507
#2	.7118100	1.839408	8.835533	14.34891	58.65545	.4051804
#3	.7119495	1.842602	8.932836	14.35302	58.68934	.4017548

Elem	Sr4077
Units	ppm
Avg	1.661074
Stddev	.025404
%RSD	1.529381

#1	1.668942
#2	1.632667
#3	1.681613

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3008.178	75232.14	9427.268	2288.391	2916.340
Stddev	3.901	171.95	41.100	3.710	4.786
%RSD	.1296884	.2285589	.4359734	.1621280	.1641180

#1	3012.416	75176.50	9381.323	2290.214	2921.691
#2	3007.382	75425.01	9460.536	2290.838	2912.469
#3	3004.736	75094.89	9439.946	2284.122	2914.860

Sample Name: N2725-02MSD Acquired: 5/10/2022 14:18:39 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TRE-1284MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6914915	1.933938	1.106036	1.682042	.6517207	210.1983
Stddev	.0045614	.010035	.006754	.006219	.0018952	1.7079
%RSD	.6596520	.5189120	.6106486	.3697191	.2907926	.8125102

#1	.6951474	1.935740	1.103471	1.677210	.6498084	208.2393
#2	.6863799	1.923123	1.100940	1.679858	.6535982	210.9807
#3	.6929473	1.942949	1.113697	1.689058	.6517557	211.3747

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.067860	.1740675	.2044209	73.45618	1.214439	.2807107
Stddev	.007338	.0001826	.0005640	.81951	.001083	.0005287
%RSD	.6871900	.1048879	.2759126	1.115650	.0891469	.1883551

#1	1.059515	.1738577	.2040675	72.51426	1.215551	.2802333
#2	1.073305	.1741545	.2041238	73.84846	1.213389	.2806198
#3	1.070761	.1741904	.2050714	74.00582	1.214379	.2812790

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3437404	342.8940	2.231153	78.53039	.8182748	.0675890
Stddev	.0007433	2.9256	.020573	.77901	.0030116	.0005534
%RSD	.2162342	.8532074	.9220895	.9919844	.3680392	.8188152

#1	.3444774	339.5273	2.208227	77.63538	.8152652	.0670069
#2	.3437526	344.3360	2.237226	78.89997	.8182709	.0676517
#3	.3429910	344.8186	2.248006	79.05583	.8212884	.0681084

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.723501	.5705727	2.260866	64.76146	.2383035	.3342795
Stddev	.031061	.0047460	.006143	.07896	.0138969	.0008718
%RSD	.5426864	.8318000	.2716953	.1219254	5.831577	.2607851

#1	5.691455	.5651576	2.257132	64.69421	.2234684	.3334689
#2	5.753472	.5740097	2.267956	64.84840	.2404238	.3341680
#3	5.725576	.5725508	2.257510	64.74176	.2510184	.3352017

Sample Name: N2725-02MSD Acquired: 5/10/2022 14:18:39 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TRE-1284MSD Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7143447	1.831299	8.723346	F 14.26929	F 58.00142	.4006950
Stddev	.0014939	.018674	.093029	.05622	.26522	.0018298
%RSD	.2091298	1.019703	1.066437	.3939957	.4572645	.4566650

#1	.7149317	1.810063	8.616605	14.28369	58.03556	.3987363
#2	.7126464	1.838676	8.766269	14.20727	57.72078	.4023606
#3	.7154559	1.845157	8.787164	14.31692	58.24791	.4009882

Elem	Sr4077
Units	ppm
Avg	1.705250
Stddev	.020926
%RSD	1.227178

#1	1.683139
#2	1.724746
#3	1.707865

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3032.933	75620.05	9360.422	2292.700	2933.645
Stddev	13.882	179.57	16.446	5.707	13.871
%RSD	.4577086	.2374695	.1756958	.2489375	.4728330

#1	3017.733	75506.45	9371.104	2291.206	2921.982
#2	3044.941	75526.63	9341.484	2287.889	2948.984
#3	3036.125	75827.08	9368.678	2299.006	2929.968

Sample Name: CCV02 Acquired: 5/10/2022 14:22:28 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	5.324367	5.259448	5.140585	5.431649	5.291418	10.53488	10.76610
Stddev	.006314	.008426	.005983	.002933	.007822	.03375	.10235
%RSD	.1185840	.1601999	.1163966	.0539913	.1478164	.3204106	.9507113

#1	5.321019	5.254571	5.138568	5.431091	5.291390	10.49798	10.67791
#2	5.320432	5.254597	5.135871	5.429036	5.299254	10.56419	10.87833
#3	5.331650	5.269177	5.147316	5.434821	5.283611	10.54248	10.74205

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2604765	2.572379	25.94341	1.015109	2.588213	1.325675	5.233207
Stddev	.0016395	.004397	.15097	.016194	.003345	.001755	.080455
%RSD	.6294178	.1709232	.5819043	1.595315	.1292514	.1324104	1.537388

#1	.2619742	2.568105	25.76911	1.017966	2.586512	1.323943	5.165677
#2	.2587248	2.572144	26.03243	.997677	2.586061	1.325628	5.211721
#3	.2607304	2.576890	26.02871	1.029685	2.592067	1.327453	5.322223

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.576373	26.38156	2.625665	1.263135	27.27592	2.653591	2.615086
Stddev	.013955	.20484	.002413	.020209	.23365	.015511	.049197
%RSD	.5416407	.7764596	.0918963	1.599946	.8566092	.5845312	1.881280

#1	2.560818	26.18022	2.623260	1.270887	27.30516	2.635853	2.638227
#2	2.580508	26.37473	2.625648	1.240197	27.02903	2.664608	2.558585
#3	2.587793	26.58974	2.628085	1.278321	27.49357	2.660312	2.648445

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.83204	5.217174	5.285629	5.157894	5.204099	5.343605	5.154611
Stddev	.23875	.033287	.006416	.013138	.016729	.096348	.013285
%RSD	.9242463	.6380294	.1213770	.2547156	.3214583	1.803049	.2577333

#1	25.86596	5.249169	5.279535	5.142908	5.186876	5.326356	5.142387
#2	25.57814	5.182730	5.285028	5.163342	5.220286	5.257046	5.152698
#3	26.05201	5.219624	5.292324	5.167431	5.205135	5.447412	5.168750

Sample Name: CCV02 Acquired: 5/10/2022 14:22:28 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	4.998806	5.234239	5.217351
Stddev	.014427	.026131	.039420
%RSD	.2886185	.4992312	.7555615

#1	5.014243	5.239261	5.205232
#2	4.985663	5.257495	5.185413
#3	4.996513	5.205962	5.261408

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2496.681	64793.79	7722.581	1971.812	3082.493
Stddev	6.326	848.35	35.490	30.718	6.956
%RSD	.2533671	1.309303	.4595552	1.557876	.2256515

#1	2492.050	64451.76	7681.755	1951.517	3077.892
#2	2494.104	65759.76	7746.065	2007.153	3079.091
#3	2503.888	64169.85	7739.922	1956.765	3090.495

Sample Name: CCB02 Acquired: 5/10/2022 14:26:23 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0014113	.0022825	.0013503	-.003336	-.000447	.0016320	-.000582
Stddev	.0021052	.0005690	.0014923	.000986	.001023	.0013807	.000382
%RSD	149.1718	24.92819	110.5157	29.55526	229.2133	84.60210	65.68335

#1	-.000866	.0022113	.0015319	-.002329	-.001472	.0028146	-.000636
#2	.001815	.0017525	.0027435	-.004299	-.000442	.0019666	-.000175
#3	.003286	.0028837	-.000224	-.003380	.000575	.0001147	-.000934

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000004	.0000161	.0117007	-.000410	.0001903	.0002529	.0037461
Stddev	.000013	.0001047	.0019507	.000236	.0000222	.0002585	.0035624
%RSD	293.4388	651.7889	16.67185	57.46090	11.65986	102.2012	95.09734

#1	.000010	.0000622	.0139376	-.000177	.0001987	-.000042	.0051198
#2	-.000015	-.000104	.0103533	-.000405	.0001651	.000439	-.000299
#3	-.000007	.000090	.0108112	-.000649	.0002070	.000361	.006417

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000385	-.020320	.0008738	.0000342	-.519895	.0008270	.0000831
Stddev	.000250	.014346	.0000906	.0001927	.004076	.0031187	.0003288
%RSD	64.95954	70.60213	10.37390	563.1854	.7840749	377.1151	395.6357

#1	-.000497	-.012538	.0009746	.0002459	-.515626	.0030397	.0001851
#2	-.000098	-.011546	.0008479	-.000013	-.520312	-.002740	.0003488
#3	-.000558	-.036876	.0007989	-.000131	-.523746	.002181	-.000285

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.068885	.0072930	.0017590	.0004111	.0001177	.0185353	.0018988
Stddev	.010433	.0005829	.0003917	.0005724	.0006148	.0058294	.0006797
%RSD	15.14508	7.992366	22.26622	139.2526	522.5047	31.45030	35.79661

#1	-.073197	.0079348	.0020908	.0009066	.0003170	.0232073	.0024469
#2	-.056987	.0071474	.0018590	-.000216	-.000572	.0203958	.0021112
#3	-.076470	.0067966	.0013270	.000542	.000608	.0120027	.0011382

Sample Name: CCB02 Acquired: 5/10/2022 14:26:23 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	.0022808	.0002454	-.000007
Stddev	.0028813	.0010545	.000032
%RSD	126.3270	429.7741	443.2619

#1	-.000978	.0007550	.000030
#2	.004490	.0009483	-.000031
#3	.003330	-.000967	-.000021

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2773.651	65971.11	7736.303	2103.313	3546.896
Stddev	132.224	172.04	33.388	20.558	167.505
%RSD	4.767129	.2607821	.4315732	.9774221	4.722588

#1	2624.287	66163.83	7773.462	2080.412	3358.068
#2	2875.733	65916.47	7726.619	2109.352	3677.586
#3	2820.934	65833.02	7708.828	2120.175	3605.034

Sample Name: N2725-02A Acquired: 5/10/2022 14:30:27 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.7083269	2.020008	1.132380	1.768561	.6845113	215.7024
Stddev	.0115647	.025740	.021726	.025318	.0143185	1.7361
%RSD	1.632681	1.274229	1.918657	1.431538	2.091792	.8048802

#1	.7038640	2.010134	1.120694	1.758650	.6790354	213.7376
#2	.6996586	2.000668	1.118998	1.749699	.6737388	216.3398
#3	.7214581	2.049223	1.157449	1.797335	.7007597	217.0297

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9745795	.1739200	.2070489	71.05408	1.263789	.2814580
Stddev	.0069824	.0004717	.0013071	.74992	.001624	.0046944
%RSD	.7164548	.2711865	.6312875	1.055425	.1285384	1.667892

#1	.9665583	.1740967	.2071422	70.18956	1.264292	.2789414
#2	.9778832	.1742778	.2056977	71.44344	1.261972	.2785584
#3	.9792969	.1733856	.2083068	71.52923	1.265102	.2868741

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3326657	350.1038	2.117346	86.54202	.8339634	.0685720
Stddev	.0061789	3.6391	.021498	.87671	.0035655	.0007309
%RSD	1.857400	1.039426	1.015336	1.013045	.4275353	1.065954

#1	.3306319	346.2315	2.092550	85.53279	.8331427	.0677650
#2	.3277601	350.6267	2.130764	86.97799	.8308798	.0687613
#3	.3396052	353.4531	2.128724	87.11527	.8378677	.0691896

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.491405	.5419018	1.969117	68.97731	.2512955	.3534822
Stddev	.027215	.0029523	.002205	.40277	.0137040	.0064255
%RSD	.4955888	.5448004	.1119559	.5839109	5.453330	1.817762

#1	5.462987	.5386823	1.971663	68.77367	.2392211	.3500896
#2	5.493996	.5425409	1.967878	68.71704	.2484752	.3494641
#3	5.517231	.5444821	1.967811	69.44124	.2661902	.3608929

Sample Name: N2725-02A Acquired: 5/10/2022 14:30:27 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.7371099	1.413447	4.103015	F 13.43715	F 96.82349	.4197048
Stddev	.0118124	.011772	.056268	.18407	1.36833	.0030406
%RSD	1.602527	.8328328	1.371389	1.369884	1.413218	.7244694

#1	.7279627	1.399863	4.042179	13.35203	96.14996	.4164714
#2	.7329211	1.419805	4.113675	13.31104	95.92249	.4225066
#3	.7504458	1.420672	4.153191	13.64838	98.39803	.4201363

Elem	Sr4077
Units	ppm
Avg	1.649953
Stddev	.020253
%RSD	1.227500

#1	1.628736
#2	1.669080
#3	1.652043

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2955.075	75437.96	9451.798	2287.919	2882.851
Stddev	54.606	102.93	27.766	1.449	48.115
%RSD	1.847878	.1364379	.2937610	.0633204	1.669013

#1	2977.669	75373.57	9454.898	2287.553	2906.374
#2	2994.757	75556.67	9422.612	2289.515	2914.679
#3	2892.798	75383.66	9477.883	2286.688	2827.500

Sample Name: N2723-01 Acquired: 5/10/2022 14:34:14 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MMC-PIT1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0268384	.0143914	.2515378	.0149577	.0027063	35.57587	.2836515
Stddev	.0012997	.0013447	.0111421	.0028115	.0003420	.29596	.0026100
%RSD	4.842700	9.343733	4.429599	18.79630	12.63798	.8319130	.9201267

#1	.0283390	.0146865	.2570519	.0171825	.0030530	35.26695	.2809801
#2	.0260666	.0129237	.2588477	.0117978	.0023692	35.60377	.2837789
#3	.0261097	.0155641	.2387139	.0158927	.0026968	35.85689	.2861954

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0045286	.0020231	13.72965	.1192828	.0490163	.5436388	89.40947
Stddev	.0001022	.0009431	.10591	.0000472	.0014293	.0134060	1.03281
%RSD	2.256697	46.61868	.7714181	.0395277	2.915896	2.465970	1.155151

#1	.0044688	.0027614	13.62096	.1192750	.0499582	.5519422	88.28868
#2	.0044703	.0023472	13.73545	.1192401	.0497190	.5508013	89.61691
#3	.0046466	.0009606	13.83255	.1193334	.0473717	.5281729	90.32282

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6167774	9.814129	.3259315	.0026350	-.008897	.1377423	.9786994
Stddev	.0051692	.087283	.0083161	.0002141	.008551	.0018255	.0007429
%RSD	.8380986	.8893633	2.551471	8.125133	96.10340	1.325269	.0759043

#1	.6113634	9.716575	.3308893	.0024478	-.018770	.1359721	.9795445
#2	.6173080	9.840983	.3305744	.0028684	-.003881	.1376365	.9784045
#3	.6216609	9.884831	.3163306	.0025886	-.004041	.1396184	.9781493

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.242879	-.058832	.0114316	.0585963	1.745765	2.718429	1.195609
Stddev	.050554	.004151	.0005004	.0003136	.022015	.051210	.007686
%RSD	1.191508	7.055608	4.376987	.5352377	1.261043	1.883791	.6428217

#1	4.191285	-.063614	.0118975	.0582682	1.724236	2.664977	1.204095
#2	4.245028	-.056163	.0114947	.0588931	1.744824	2.723256	1.193616
#3	4.292325	-.056718	.0109027	.0586277	1.768236	2.767054	1.189116

Sample Name: N2723-01 Acquired: 5/10/2022 14:34:14 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MMC-PIT1 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.725057	.0627608	.0177746
Stddev	.005798	.0007996	.0001239
%RSD	.3360839	1.273973	.6971326

#1	1.731691	.0626099	.0178548
#2	1.722519	.0620475	.0178370
#3	1.720962	.0636251	.0176319

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2815.176	68473.65	8075.229	2197.777	3351.038
Stddev	165.010	199.91	9.946	13.256	195.304
%RSD	5.861456	.2919463	.1231717	.6031435	5.828161

#1	2729.889	68700.70	8065.909	2182.735	3251.082
#2	2710.262	68324.09	8085.702	2202.846	3225.944
#3	3005.376	68396.16	8074.077	2207.750	3576.088

Sample Name: N2723-03 Acquired: 5/10/2022 14:38:05 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MMC-PIT2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0143107	.0057890	.0432777	.0093357	-.000228	11.75690	.1162295
Stddev	.0023261	.0013720	.0017667	.0009719	.001361	.10376	.0007908
%RSD	16.25446	23.69988	4.082185	10.41048	595.7521	.8825630	.6803549

#1	.0122603	.0055084	.0438890	.0101985	-.001797	11.63834	.1153703
#2	.0168385	.0045790	.0446575	.0095257	.000469	11.80116	.1163913
#3	.0138333	.0072796	.0412865	.0082828	.000643	11.83118	.1169268

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0018871	.0003575	5.820690	.0400014	.0100828	.0780407	31.80888
Stddev	.0000712	.0002222	.063337	.0006598	.0004976	.0017500	.25856
%RSD	3.772968	62.14152	1.088135	1.649492	4.935243	2.242456	.8128606

#1	.0018491	.0005603	5.752938	.0401704	.0104598	.0791382	31.51031
#2	.0018429	.0003922	5.830715	.0392735	.0102699	.0789614	31.95831
#3	.0019692	.0001201	5.878416	.0405603	.0095188	.0760225	31.95801

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1983852	2.329305	.1994918	.0009999	-.359856	.0747179	.4341335
Stddev	.0014746	.012528	.0034748	.0000797	.007224	.0028728	.0012780
%RSD	.7432869	.5378440	1.741801	7.972497	2.007419	3.844848	.2943723

#1	.1967086	2.318005	.2019604	.0009415	-.355482	.0733467	.4352922
#2	.1994807	2.342777	.2009966	.0009673	-.368194	.0727876	.4343456
#3	.1989662	2.327134	.1955182	.0010907	-.355891	.0780194	.4327628

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.279210	-.021920	.0053406	.0152555	1.212348	2.165901	.4867375
Stddev	.028467	.001955	.0002396	.0002902	.017975	.017544	.0011305
%RSD	2.225371	8.917553	4.485979	1.902424	1.482668	.8100094	.2322583

#1	1.274549	-.023942	.0055784	.0149508	1.193132	2.185452	.4860805
#2	1.309719	-.020040	.0053441	.0155287	1.215160	2.160717	.4880429
#3	1.253360	-.021778	.0050993	.0152869	1.228751	2.151532	.4860892

Sample Name: N2723-03 Acquired: 5/10/2022 14:38:05 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MMC-PIT2 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7777599	.0152539	.0143517
Stddev	.0035005	.0006805	.0003641
%RSD	.4500809	4.460922	2.536926

#1	.7769799	.0145333	.0140821
#2	.7815846	.0153431	.0142071
#3	.7747151	.0158854	.0147659

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2786.667	66205.29	7922.625	2112.268	3461.837
Stddev	131.341	197.12	25.241	12.398	153.044
%RSD	4.713185	.2977480	.3185957	.5869647	4.420882

#1	2748.020	66157.38	7945.632	2104.382	3417.297
#2	2678.986	66036.53	7895.626	2105.863	3336.004
#3	2932.996	66421.95	7926.617	2126.559	3632.210

Sample Name: N2723-05 Acquired: 5/10/2022 14:41:59 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MMC-PIT3 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0321461	.0068920	.0346519	.0004257	-.000537	11.91918	.0715608
Stddev	.0018962	.0006778	.0023139	.0017054	.001052	.08687	.0004446
%RSD	5.898560	9.833980	6.677430	400.6370	195.9208	.7287959	.6212952

#1	.0339835	.0063929	.0342280	.0006462	.000598	11.82288	.0710562
#2	.0322587	.0066194	.0371484	-.001379	-.001478	11.94304	.0717309
#3	.0301962	.0076636	.0325793	.002010	-.000731	11.99163	.0718952

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0024517	-.000817	3.288081	.0498616	.0240089	.0307229	35.05163
Stddev	.0000469	.000198	.054533	.0003675	.0006057	.0003283	.52231
%RSD	1.910949	24.23180	1.658491	.7370696	2.523012	1.068532	1.490121

#1	.0024342	-.000642	3.229739	.0502474	.0244333	.0304758	34.44854
#2	.0024160	-.000777	3.296734	.0495156	.0242781	.0310954	35.35812
#3	.0025047	-.001032	3.337769	.0498217	.0233152	.0305974	35.34823

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1942520	3.310782	.3862699	.0010003	-.380855	.0810898	.5863450
Stddev	.0024570	.047214	.0013888	.0002785	.004630	.0031523	.0004280
%RSD	1.264845	1.426073	.3595321	27.84598	1.215812	3.887476	.0729893

#1	.1914894	3.265900	.3876917	.0007179	-.382434	.0776140	.5865611
#2	.1950740	3.306422	.3862013	.0010081	-.375642	.0818916	.5858521
#3	.1961926	3.360026	.3849167	.0012748	-.384490	.0837638	.5866219

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.022772	-.019276	.0167054	.0150443	1.144012	2.242363	.5503614
Stddev	.046015	.001946	.0002058	.0000794	.021971	.050786	.0026981
%RSD	2.274835	10.09407	1.232090	.5280368	1.920552	2.264865	.4902343

#1	1.974581	-.021519	.0165115	.0150413	1.118892	2.183844	.5532099
#2	2.066247	-.018046	.0169214	.0149664	1.153493	2.274922	.5500298
#3	2.027489	-.018262	.0166834	.0151252	1.159651	2.268324	.5478444

Sample Name: N2723-05 Acquired: 5/10/2022 14:41:59 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MMC-PIT3 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.028662	.0225908	.0092269
Stddev	.014745	.0002652	.0000054
%RSD	.3660070	1.173855	.0587352

#1	4.045208	.0223416	.0092230
#2	4.016910	.0228695	.0092247
#3	4.023869	.0225613	.0092331

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2762.532	66531.15	7953.020	2145.253	3383.139
Stddev	134.859	168.35	57.873	10.259	163.136
%RSD	4.881704	.2530453	.7276892	.4782322	4.822036

#1	2666.015	66723.65	7899.324	2133.494	3266.681
#2	2704.959	66411.41	8014.319	2149.885	3313.144
#3	2916.621	66458.38	7945.419	2152.380	3569.593

Sample Name: N2723-02 Acquired: 5/10/2022 14:45:52 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	-.001457	-.001236	.0107826	-.001477	.0010726	.0875019	.1322106
Stddev	.000593	.001051	.0017168	.001041	.0002243	.0020397	.0011785
%RSD	40.67949	85.07191	15.92175	70.47025	20.91293	2.330987	.8913907

#1	-.000781	-.001875	.0123828	-.000644	.0010983	.0890236	.1308538
#2	-.001701	-.000022	.0089692	-.001143	.0008366	.0851843	.1327979
#3	-.001889	-.001810	.0109959	-.002643	.0012830	.0882978	.1329800

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001092	.0001732	12.63052	.0008382	.0033883	.0389138	1.106657
Stddev	.0000305	.0000239	.20531	.0004097	.0001416	.0004487	.010860
%RSD	27.94307	13.77649	1.625540	48.87241	4.177469	1.153087	.9813138

#1	.0000804	.0001870	12.39344	.0009464	.0034881	.0394100	1.094711
#2	.0001061	.0001869	12.74869	.0011829	.0032263	.0385366	1.109327
#3	.0001412	.0001456	12.74942	.0003853	.0034505	.0387947	1.115932

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1838706	.8025056	.0357954	.0000831	356.5404	.0009861	.0986800
Stddev	.0020028	.0125637	.0002573	.0003202	3.5887	.0020799	.0013225
%RSD	1.089266	1.565563	.7188514	385.3552	1.006541	210.9167	1.340161

#1	.1819712	.7911733	.0356474	-.000284	352.5302	.0028759	.0980669
#2	.1859629	.8160159	.0360926	.000304	359.4499	.0013250	.0977754
#3	.1836777	.8003276	.0356463	.000229	357.6411	-.001242	.1001978

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3099599	.0188785	.0005978	.0008482	.0008659	.2479886	.0068239
Stddev	.0254968	.0011568	.0001958	.0004486	.0003424	.0103647	.0006697
%RSD	8.225852	6.127600	32.74718	52.89339	39.53786	4.179525	9.813782

#1	.2950262	.0186411	.0006560	.0003327	.0005499	.2572406	.0063326
#2	.2954533	.0201356	.0003795	.0011500	.0008182	.2499373	.0075867
#3	.3394001	.0178588	.0007579	.0010620	.0012296	.2367877	.0065524

Sample Name: N2723-02 Acquired: 5/10/2022 14:45:52 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	.2096649	.0005471	.0434782
Stddev	.0068687	.0002154	.0003738
%RSD	3.276019	39.36542	.8596252

#1	.2173890	.0004746	.0434389
#2	.2073623	.0007894	.0438700
#3	.2042433	.0003774	.0431256

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2384.933	59857.09	7422.045	1901.839	2933.470
Stddev	24.618	243.38	36.220	60.714	27.429
%RSD	1.032222	.4066091	.4880122	3.192391	.9350369

#1	2359.492	59623.40	7425.386	1863.523	2906.892
#2	2386.672	59838.76	7384.270	1971.841	2931.840
#3	2408.636	60109.13	7456.479	1870.152	2961.677

Sample Name: PB144640BL Acquired: 5/10/2022 14:58:09 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0010244	.0013308	.0009096	-.003766	-.001092	.0019573	-.000348
Stddev	.0012374	.0007076	.0004580	.001270	.000852	.0020612	.000240
%RSD	120.7870	53.17509	50.35565	33.72438	78.00535	105.3104	68.91864

#1	.0023342	.0017664	.0010284	-.004162	-.000163	.0006556	-.000562
#2	-.000125	.0017116	.0004039	-.002346	-.001836	.0043338	-.000393
#3	.000864	.0005143	.0012966	-.004792	-.001278	.0008825	-.000089

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000017	-.000038	.0009679	.0000278	.0000031	.0001557	-.001582
Stddev	.000043	.000136	.0023964	.0002113	.0001845	.0001831	.004702
%RSD	246.1853	360.5070	247.5952	759.9072	5940.398	117.6158	297.1894

#1	.000025	.000030	.0009735	-.000075	.0000204	-.000018	-.006977
#2	-.000060	-.000194	.0033614	.000271	.0001784	.000347	.000586
#3	-.000017	.000050	-.001431	-.000113	-.000189	.000138	.001645

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000333	-.018335	.0006208	.0002560	-.438911	-.000239	-.000159
Stddev	.000426	.005017	.0002852	.0001997	.007892	.002128	.000286
%RSD	128.1246	27.36298	45.94292	78.02110	1.798011	891.4824	179.8675

#1	-.000580	-.023982	.0003291	.0003551	-.433246	.002099	-.000488
#2	.000159	-.016632	.0006342	.0000261	-.435562	-.000754	.000034
#3	-.000578	-.014392	.0008990	.0003867	-.447925	-.002061	-.000023

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.043348	-.000175	.0001841	.0003838	.0000199	.0076348	.0016059
Stddev	.014864	.000901	.0002295	.0004100	.0008215	.0064172	.0002353
%RSD	34.29081	515.0847	124.6507	106.8229	4121.771	84.05219	14.65078

#1	-.051208	.000445	.0002125	.0006103	-.000892	.0005633	.0013746
#2	-.052631	.000239	-.000058	.0006305	.000249	.0130878	.0018449
#3	-.026204	-.001208	.000398	-.000089	.000703	.0092533	.0015983

Sample Name: PB144640BL Acquired: 5/10/2022 14:58:09 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	.0004412	.0012419	-.000078
Stddev	.0012286	.0005752	.000035
%RSD	278.4502	46.31265	45.12028

#1	-.000257	.0015019	-.000107
#2	.001860	.0016413	-.000039
#3	-.000279	.0005827	-.000088

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2689.914	65709.82	7628.149	2100.348	3404.220
Stddev	119.526	153.16	9.177	19.569	174.104
%RSD	4.443486	.2330905	.1202986	.9316908	5.114361

#1	2620.001	65551.74	7628.235	2084.919	3339.380
#2	2827.926	65720.19	7637.282	2093.765	3601.440
#3	2621.814	65857.54	7618.929	2122.359	3271.841

Sample Name: N2723-06 Acquired: 5/10/2022 15:11:03 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0003168	.0024568	.0062336	-.002567	-.000652	.0752142	.0343770
Stddev	.0006538	.0004347	.0008136	.001814	.001129	.0099646	.0003956
%RSD	206.3892	17.69195	13.05120	70.65718	173.1359	13.24836	1.150763

#1	.0008898	.0025970	.0067588	-.004154	-.001539	.0640447	.0339202
#2	-.000395	.0028041	.0066455	-.002958	-.001036	.0784058	.0345976
#3	.000456	.0019693	.0052964	-.000590	.000619	.0831920	.0346130

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000437	.0000458	7.650070	.0018168	.0008577	.0043022	1.964452
Stddev	.0000292	.0001036	.138000	.0003418	.0000687	.0002095	.070820
%RSD	66.79767	226.3686	1.803899	18.81524	8.015253	4.868430	3.605095

#1	.0000557	.0001645	7.492425	.0014582	.0009182	.0042777	1.889484
#2	.0000104	-.000027	7.708765	.0021389	.0008719	.0045229	1.973645
#3	.0000650	-.000001	7.749019	.0018535	.0007829	.0041062	2.030227

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0251518	.0640035	.0143912	.0002306	164.4026	.0010842	.0892272
Stddev	.0006057	.0127201	.0002495	.0000676	1.3162	.0019291	.0001241
%RSD	2.408348	19.87406	1.733504	29.29497	.8006026	177.9290	.1390472

#1	.0244926	.0694701	.0141578	.0002365	163.1724	-.000682	.0893683
#2	.0252789	.0494640	.0146541	.0001603	164.2449	.003143	.0891784
#3	.0256839	.0730766	.0143618	.0002950	165.7906	.000791	.0891350

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0894751	.0050035	.0008892	.0006303	.0004358	.0975468	.0041378
Stddev	.0197099	.0014611	.0002533	.0003236	.0003309	.0067766	.0010262
%RSD	22.02837	29.20163	28.48979	51.34626	75.94654	6.946988	24.80152

#1	.1120254	.0039533	.0009708	.0004585	.0000982	.1020948	.0053115
#2	.0808635	.0043852	.0010917	.0010036	.0007597	.1007873	.0034095
#3	.0755365	.0066722	.0006051	.0004288	.0004495	.0897584	.0036925

Sample Name: N2723-06 Acquired: 5/10/2022 15:11:03 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.1191940	.0016273	.0316165
Stddev	.0032099	.0002631	.0004272
%RSD	2.693016	16.16834	1.351058

#1	.1221355	.0014719	.0311299
#2	.1157702	.0019311	.0317897
#3	.1196762	.0014790	.0319298

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2585.865	62770.90	7671.086	2017.384	3227.861
Stddev	80.239	116.64	30.832	43.478	98.427
%RSD	3.102982	.1858247	.4019213	2.155169	3.049305

#1	2515.795	62904.93	7663.422	1997.298	3145.065
#2	2568.404	62692.34	7644.810	1987.581	3201.830
#3	2673.397	62715.42	7705.027	2067.274	3336.687

Sample Name: N2723-04 Acquired: 5/10/2022 15:15:08 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0016693	.0015484	.0249505	-.001272	-.004255	.2292609	.0503816
Stddev	.0010927	.0020003	.0005270	.002646	.000744	.0068946	.0010719
%RSD	65.45634	129.1833	2.112128	207.9740	17.48758	3.007306	2.127515

#1	.0005120	.0003906	.0255072	-.004190	-.004290	.2321741	.0513843
#2	.0026832	.0003964	.0248851	.000971	-.004981	.2342208	.0505085
#3	.0018127	.0038581	.0244593	-.000598	-.003494	.2213880	.0492519

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000099	-.000265	10.66749	.7949331	.0088858	.0640079	5.177301
Stddev	.0000175	.000015	.13572	.0174607	.0002755	.0012043	.104722
%RSD	175.9439	5.480171	1.272279	2.196502	3.100947	1.881554	2.022708

#1	.0000277	-.000264	10.78133	.8138598	.0091950	.0651862	5.221818
#2	-.000007	-.000279	10.70385	.7914872	.0087960	.0640582	5.252408
#3	.000009	-.000250	10.51730	.7794522	.0086663	.0627791	5.057675

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7699539	.3015611	.4881316	.0005511	142.7918	.0022556	.9532832
Stddev	.0145900	.0317562	.0088109	.0001471	4.1046	.0012909	.0190239
%RSD	1.894918	10.53059	1.805020	26.69589	2.874513	57.22837	1.995620

#1	.7707262	.3374003	.4971226	.0004150	146.2951	.0007786	.9696446
#2	.7841424	.2903588	.4877596	.0005311	143.8048	.0028206	.9577964
#3	.7549931	.2769243	.4795126	.0007072	138.2756	.0031677	.9324085

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.314305	.0039204	.0137465	.3916155	.0047786	.1919193	.0294351
Stddev	.051493	.0003968	.0003093	.0083498	.0008268	.0271576	.0013120
%RSD	2.224998	10.12022	2.250196	2.132153	17.30265	14.15056	4.457125

#1	2.329381	.0043608	.0140912	.4000073	.0056144	.1773217	.0287467
#2	2.356578	.0038094	.0134931	.3915307	.0047605	.2232539	.0286106
#3	2.256957	.0035909	.0136552	.3833083	.0039611	.1751823	.0309480

Sample Name: N2723-04 Acquired: 5/10/2022 15:15:08 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	9.911103	.0034368	.0261018
Stddev	.180410	.0007746	.0006219
%RSD	1.820282	22.53716	2.382548

#1	10.10111	.0031799	.0263446
#2	9.89006	.0043071	.0265657
#3	9.74214	.0028232	.0253951

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2554.670	64090.45	7772.598	2033.114	3224.541
Stddev	13.767	268.74	41.455	12.351	17.706
%RSD	.5388760	.4193208	.5333520	.6074892	.5490982

#1	2539.281	64050.14	7814.375	2022.868	3204.577
#2	2558.916	63844.13	7771.948	2029.645	3230.704
#3	2565.815	64377.07	7731.472	2046.828	3238.341

Sample Name: LR CHECK 2 Acquired: 5/10/2022 15:33:03 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0018937	-.008852	249.5809	-.015075	-.028457	.0821743	103.7922
Stddev	.0015519	.002280	.5958	.000521	.002279	.0050872	1.3979
%RSD	81.94903	25.75899	.2387075	3.452864	8.008077	6.190710	1.346836

#1	.0035456	-.008482	249.4035	-.014932	-.025879	.0880477	102.2753
#2	.0016692	-.006779	249.0939	-.015652	-.030203	.0793178	104.0729
#3	.0004663	-.011294	250.2452	-.014641	-.029288	.0791573	105.0285

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001865	-.001546	.3333885	.0055614	-.004794	258.5938	-.213655
Stddev	.0000643	.000244	.0086415	.0003202	.000104	7.5075	.010943
%RSD	34.49346	15.79034	2.592027	5.757224	2.166342	2.903221	5.121909

#1	.0001143	-.001309	.3244749	.0055888	-.004707	266.9602	-.206111
#2	.0002378	-.001797	.3417294	.0058670	-.004766	252.4444	-.208648
#3	.0002074	-.001531	.3339611	.0052284	-.004909	256.3767	-.226206

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	45.57128	.1090171	50.03958	.0025103	.1629539	-.021471	36.53947
Stddev	.32663	.0109445	.12612	.0002858	.0581589	.002154	.43956
%RSD	.7167533	10.03927	.2520489	11.38379	35.69039	10.03407	1.202985

#1	45.20137	.1158286	50.00349	.0027855	.2127646	-.019327	36.03920
#2	45.69251	.0963926	49.93544	.0025303	.1770567	-.021451	36.71532
#3	45.81997	.1148301	50.17982	.0022151	.0990405	-.023636	36.86388

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2244489	.0002720	-.005669	-.002285	.0048674	.0285479	.2684984
Stddev	.0352561	.0011057	.000429	.001093	.0008917	.0079068	.0143523
%RSD	15.70786	406.5239	7.560473	47.83468	18.31891	27.69650	5.345375

#1	.2609455	-.000260	-.006071	-.002112	.0052787	.0341240	.2846699
#2	.2218208	.001543	-.005717	-.003454	.0038443	.0320207	.2572744
#3	.1905804	-.000467	-.005218	-.001288	.0054791	.0194991	.2635508

Sample Name: LR CHECK 2 Acquired: 5/10/2022 15:33:03 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	-.038347	.0061062	.0014916
Stddev	.006120	.0006632	.0000220
%RSD	15.96053	10.86167	1.474371

#1	-.045266	.0061760	.0014781
#2	-.033640	.0067317	.0014798
#3	-.036136	.0054108	.0015170

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2463.575	64921.02	8061.554	1936.769	3152.322
Stddev	66.427	199.26	22.433	.301	5.462
%RSD	2.696364	.3069286	.2782694	.0155243	.1732651

#1	2390.894	64947.36	8048.102	1936.702	3152.878
#2	2521.145	64709.90	8087.451	1937.097	3157.485
#3	2478.686	65105.81	8049.110	1936.507	3146.604

Sample Name: PB144640BS Acquired: 5/10/2022 15:37:25 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.8328984	2.124599	.9923642	2.181250	.8706794	2.127769
Stddev	.0071106	.036389	.0154898	.015611	.0057729	.027597
%RSD	.8537130	1.712733	1.560903	.7156701	.6630398	1.296974

#1	.8411082	2.082688	.9744847	2.198711	.8770414	2.099607
#2	.8288932	2.142958	1.001724	2.168642	.8657748	2.128936
#3	.8286938	2.148151	1.000884	2.176398	.8692221	2.154763

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2326327	.1998496	.2019698	1.066424	.3989276	.2041274
Stddev	.0014237	.0006848	.0037577	.015945	.0016982	.0036242
%RSD	.6120066	.3426544	1.860536	1.495221	.4256935	1.775437

#1	.2312268	.1994097	.1976653	1.049383	.3973253	.1999446
#2	.2325978	.1995006	.2036492	1.068906	.3987499	.2063309
#3	.2340736	.2006386	.2045950	1.080983	.4007077	.2061068

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3289539	3.279682	.2120766	2.044571	.5298871	.0729249
Stddev	.0014510	.065092	.0040030	.026743	.0097351	.0002437
%RSD	.4411013	1.984705	1.887539	1.307986	1.837205	.3341285

#1	.3303377	3.216770	.2080683	2.017417	.5186520	.0727909
#2	.3274439	3.275522	.2120872	2.045414	.5358229	.0732062
#3	.3290801	3.346754	.2160744	2.070883	.5351864	.0727777

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.091799	.3299732	.2211523	10.79826	.3175605	.4373484
Stddev	.048855	.0062441	.0024603	.16118	.0022605	.0008952
%RSD	1.580144	1.892308	1.112498	1.492621	.7118221	.2046759

#1	3.039169	.3236001	.2198466	10.63345	.3165641	.4376303
#2	3.100527	.3302398	.2196201	10.80578	.3201480	.4363462
#3	3.135702	.3360797	.2239902	10.95554	.3159695	.4380687

Sample Name: PB144640BS Acquired: 5/10/2022 15:37:25 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.7161832	.2206794	.9981995	6.029416	F -.001274	.2209868
Stddev	.0136820	.0040624	.0286795	.121426	.003345	.0024941
%RSD	1.910398	1.840850	2.873126	2.013901	262.5602	1.128618

#1	.7005644	.2165686	.9677439	5.889322	-.004119	.2187373
#2	.7219345	.2207781	1.002164	6.094503	-.002114	.2205543
#3	.7260507	.2246915	1.024690	6.104423	.002411	.2236689

Elem	Sr4077
Units	ppm
Avg	.2176566
Stddev	.0019790
%RSD	.9092282

#1	.2153842
#2	.2185839
#3	.2190017

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2622.781	66770.33	8134.002	2038.328	3358.807
Stddev	22.131	99.84	18.985	17.997	42.714
%RSD	.8437964	.1495307	.2333979	.8829178	1.271691

#1	2597.227	66819.00	8130.880	2040.905	3408.097
#2	2635.671	66836.50	8154.354	2054.898	3332.623
#3	2635.446	66655.48	8116.771	2019.182	3335.702

Sample Name: CCV03 Acquired: 5/10/2022 15:46:43 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	5.247416	5.122999	4.890719	5.406266	5.238316	10.19096	10.67253
Stddev	.010769	.029542	.026097	.008918	.009760	.08555	.13535
%RSD	.2052221	.5766539	.5336001	.1649611	.1863129	.8394840	1.268165

#1	5.236913	5.090042	4.860689	5.396017	5.228123	10.09540	10.52151
#2	5.258432	5.147101	4.907895	5.410520	5.239250	10.26042	10.71321
#3	5.246901	5.131853	4.903575	5.412260	5.247575	10.21706	10.78286

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2355575	2.429105	24.62913	.9469142	2.470193	1.294396	5.276581
Stddev	.0003989	.011740	.25366	.0010697	.012252	.003109	.080014
%RSD	.1693301	.4833000	1.029925	.1129679	.4959827	.2401799	1.516399

#1	.2358456	2.415708	24.34987	.9456815	2.456063	1.291054	5.188066
#2	.2351022	2.437601	24.69226	.9475986	2.477859	1.294932	5.343775
#3	.2357246	2.434004	24.84528	.9474624	2.476657	1.297202	5.297903

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.432448	24.77509	2.519881	1.201911	26.98583	2.573183	2.571434
Stddev	.015803	.16874	.010714	.001670	.27090	.028889	.002976
%RSD	.6496830	.6810912	.4251736	.1389626	1.003848	1.122714	.1157514

#1	2.417522	24.60672	2.507798	1.200415	26.74742	2.540517	2.571808
#2	2.430820	24.77436	2.528222	1.203713	27.28041	2.583658	2.574206
#3	2.449002	24.94420	2.523624	1.201605	26.92966	2.595374	2.568289

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.41557	4.842724	5.169970	4.898103	5.052356	5.308862	4.978933
Stddev	.17280	.020217	.010787	.022630	.039228	.096434	.028084
%RSD	.6541654	.4174633	.2086505	.4620113	.7764304	1.816464	.5640667

#1	26.27979	4.849251	5.158205	4.872915	5.007252	5.197914	4.946655
#2	26.61008	4.820051	5.172312	4.904673	5.078521	5.356127	4.997780
#3	26.35684	4.858871	5.179394	4.916721	5.071295	5.372544	4.992363

Sample Name: CCV03 Acquired: 5/10/2022 15:46:43 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	4.775377	5.154171	5.125173
Stddev	.021925	.035012	.088138
%RSD	.4591361	.6792950	1.719700

#1	4.750090	5.117424	5.029433
#2	4.789103	5.187142	5.143151
#3	4.786938	5.157946	5.202936

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2482.849	64812.44	8199.186	1960.174	3125.036
Stddev	5.171	120.24	25.800	9.502	12.175
%RSD	.2082887	.1855163	.3146615	.4847366	.3895989

#1	2483.568	64811.79	8175.725	1949.421	3135.340
#2	2477.355	64692.53	8226.816	1963.664	3111.601
#3	2487.623	64933.00	8195.017	1967.438	3128.165

Sample Name: CCB03 Acquired: 5/10/2022 15:50:39 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0001252	.0022589	.0007732	-.003497	-.000632	.0009180	-.000506
Stddev	.0024747	.0011583	.0013875	.002556	.001517	.0045865	.000303
%RSD	1977.095	51.27875	179.4617	73.07784	240.2313	499.6181	59.74337

#1	.0011100	.0010176	.0019766	-.001105	-.002198	.0006805	-.000157
#2	.0019558	.0033109	.0010875	-.003197	.000832	-.003545	-.000670
#3	-.002690	.0024481	-.000745	-.006190	-.000529	.005619	-.000692

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000148	-.000021	.0060283	-.000369	.0001219	.0001128	-.000660
Stddev	.0000194	.000025	.0114463	.000074	.0002894	.0002671	.006871
%RSD	131.5920	118.8231	189.8744	20.03460	237.4843	236.8014	1041.857

#1	.0000250	-.000016	-.003598	-.000298	-.000017	-.000168	-.005424
#2	-.000008	-.000049	.002998	-.000446	-.000072	.000364	.007217
#3	.000027	.000001	.018685	-.000363	.000454	.000142	-.003771

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000063	-.008829	.0005031	.0006247	-.467325	.0007397	.0001960
Stddev	.000325	.013792	.0003740	.0002901	.007005	.0019881	.0002799
%RSD	517.1851	156.2072	74.32899	46.43866	1.499016	268.7809	142.7646

#1	.000190	.004957	.0009084	.0008574	-.459568	.0030243	.0003164
#2	.000051	-.022627	.0001713	.0002997	-.469218	-.000598	-.000124
#3	-.000429	-.008817	.0004298	.0007171	-.473189	-.000208	.000396

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.032185	.0063486	.0018261	-.000101	-.000371	.0165966	.0031628
Stddev	.024438	.0005583	.0003339	.000441	.000488	.0049943	.0012652
%RSD	75.92875	8.793990	18.28542	438.1397	131.2948	30.09242	40.00359

#1	-.027172	.0064453	.0022091	.000336	-.000913	.0171172	.0039744
#2	-.010642	.0068522	.0016738	-.000546	.000033	.0213103	.0017050
#3	-.058740	.0057482	.0015955	-.000092	-.000234	.0113624	.0038091

Sample Name: CCB03 Acquired: 5/10/2022 15:50:39 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	-.000843	.0003501	-.000044
Stddev	.001506	.0002875	.000044
%RSD	178.5875	82.10867	100.1409

#1	-.001671	.0001811	-.000001
#2	-.001754	.0001872	-.000089
#3	.000895	.0006821	-.000041

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2540.736	65516.46	7935.991	2054.487	3333.042
Stddev	4.120	146.71	32.802	1.953	1.825
%RSD	.1621420	.2239305	.4133262	.0950373	.0547682

#1	2536.522	65350.45	7910.717	2054.656	3331.100
#2	2540.931	65570.21	7924.196	2056.350	3334.723
#3	2544.754	65628.71	7973.059	2052.456	3333.302

Sample Name: PB144609TB Acquired: 5/10/2022 15:54:41 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	-.005191	-.000831	.0004415	.0017366	-.001151	.0052113
Stddev	.001246	.000233	.0014591	.0018213	.000841	.0053989
%RSD	23.99615	27.99593	330.4861	104.8751	73.05025	103.6002

#1	-.006292	-.000563	-.000970	-.000340	-.001001	.0109335
#2	-.003839	-.000961	.001944	.003063	-.002057	.0044927
#3	-.005441	-.000971	.000350	.002487	-.000396	.0002077

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000631	-.000094	-.000065	.0589947	.0007152	-.000053
Stddev	.000153	.000020	.000057	.0082679	.0001808	.000107
%RSD	24.23334	21.56429	87.48846	14.01473	25.27514	200.6258

#1	-.000464	-.000071	-.000042	.0526177	.0009218	-.000176
#2	-.000764	-.000105	-.000129	.0683362	.0006378	.000011
#3	-.000665	-.000107	-.000023	.0560302	.0005860	.000006

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000277	.0339609	.0006605	-.007047	.0004730	.0004492
Stddev	.000160	.0069903	.0002782	.020328	.0001304	.0002582
%RSD	57.95132	20.58345	42.11605	288.4844	27.57155	57.48495

#1	-.000190	.0404281	.0005576	-.028740	.0004973	.0005074
#2	-.000178	.0265444	.0009754	-.003964	.0003321	.0001668
#3	-.000462	.0349103	.0004484	.011564	.0005895	.0006733

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 318.0900	-.001834	.0188263	.0165176	.0040438	.0009612
Stddev	3.7955	.002322	.0001987	.0130613	.0003855	.0001970
%RSD	1.193224	126.6594	1.055613	79.07549	9.533514	20.49255

#1	313.7496	.000829	.0186084	.0273818	.0037054	.0011081
#2	320.7865	-.003441	.0189976	.0020259	.0039627	.0007374
#3	319.7338	-.002889	.0188730	.0201450	.0044635	.0010381

Sample Name: PB144609TB Acquired: 5/10/2022 15:54:41 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	.0009929	.0006025	.0328892	.0034021	.0181385	.0008291
Stddev	.0002987	.0008232	.0039671	.0008947	.0023048	.0003710
%RSD	30.08201	136.6408	12.06202	26.29784	12.70670	44.74800

#1	.0006590	.0013499	.0367907	.0036403	.0207890	.0004237
#2	.0010850	.0007373	.0288596	.0024125	.0170216	.0011519
#3	.0012347	-.000280	.0330173	.0041536	.0166049	.0009118

Elem	Sr4077
Units	ppm
Avg	.0000970
Stddev	.0000429
%RSD	44.24403

#1	.0000712
#2	.0001465
#3	.0000732

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2395.788	60693.12	7834.620	1885.662	3055.256
Stddev	23.049	196.83	25.935	19.451	30.937
%RSD	.9620827	.3243006	.3310321	1.031520	1.012588

#1	2374.980	60468.05	7863.929	1863.993	3033.709
#2	2391.821	60833.04	7825.291	1891.380	3041.354
#3	2420.564	60778.27	7814.640	1901.613	3090.706

Sample Name: N2725-01DLX10 Acquired: 5/10/2022 15:58:51 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0024060	.0191037	.0562527	.0128514	.0035291	14.94997	.4230502
Stddev	.0013414	.0010254	.0017620	.0020476	.0006775	.09502	.0024442
%RSD	55.75186	5.367787	3.132274	15.93317	19.19901	.6355927	.5777682

#1	.0039544	.0188596	.0582871	.0106460	.0034325	14.84111	.4203355
#2	.0015961	.0202291	.0552624	.0132159	.0029049	14.99250	.4250763
#3	.0016676	.0182222	.0552088	.0146924	.0042497	15.01630	.4237389

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004338	-.002558	16.56451	.2862714	.0189862	.3023030	123.0729
Stddev	.0000462	.000413	.15163	.0008581	.0002723	.0008561	1.6212
%RSD	10.65995	16.14985	.9153752	.2997406	1.434144	.2831869	1.317229

#1	.0004463	-.002090	16.40870	.2857552	.0187580	.3031506	121.2518
#2	.0004725	-.002714	16.57326	.2872619	.0189131	.3023198	123.6078
#3	.0003826	-.002870	16.71158	.2857971	.0192876	.3014386	124.3589

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9019637	8.926647	.1566344	.0029156	7.132851	.0593234	.9132033
Stddev	.0092555	.093910	.0000866	.0001883	.058058	.0031912	.0022695
%RSD	1.026144	1.052022	.0553045	6.459700	.8139460	5.379332	.2485200

#1	.8913886	8.818299	.1567035	.0029135	7.069940	.0563013	.9158121
#2	.9059137	8.976997	.1565372	.0027284	7.184365	.0590086	.9116841
#3	.9085888	8.984645	.1566626	.0031050	7.144248	.0626604	.9121135

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.814175	-.082646	.0339114	.0230774	.2990874	.6604291	1.186330
Stddev	.012161	.007025	.0004733	.0001857	.0016640	.0082883	.002030
%RSD	.4321281	8.500408	1.395807	.8048132	.5563613	1.254990	.1711458

#1	2.807789	-.090199	.0335321	.0232900	.2978586	.6587044	1.187676
#2	2.828198	-.081431	.0337603	.0229466	.2984226	.6694440	1.187319
#3	2.806537	-.076307	.0344419	.0229957	.3009811	.6531388	1.183994

Sample Name: N2725-01DLX10 Acquired: 5/10/2022 15:58:51 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	2.453209	.0257247	-.013039
Stddev	.002702	.0002724	.001132
%RSD	.1101521	1.059115	8.683839

#1	2.452786	.0254322	-.011945
#2	2.450743	.0259713	-.012967
#3	2.456098	.0257707	-.014206

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2631.265	66738.63	8211.578	2085.210	3337.546
Stddev	16.234	159.79	8.890	4.879	22.746
%RSD	.6169557	.2394281	.1082655	.2339683	.6815277

#1	2612.528	66918.36	8203.114	2080.449	3311.792
#2	2641.128	66612.65	8220.841	2090.199	3354.887
#3	2640.138	66684.86	8210.781	2084.982	3345.960

Sample Name: N2723-06DUP Acquired: 5/10/2022 16:02:43 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0019929	.0017135	.0059294	-.002588	-.001769	.0705582	.0351840
Stddev	.0007508	.0001662	.0006123	.000708	.001013	.0053309	.0005609
%RSD	37.67386	9.697015	10.32591	27.34056	57.23301	7.555317	1.594062

#1	.0020486	.0017384	.0052330	-.002434	-.002601	.0761617	.0358188
#2	.0027143	.0018658	.0063832	-.003360	-.002065	.0699631	.0349775
#3	.0012158	.0015363	.0061719	-.001970	-.000642	.0655498	.0347556

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000531	-.000024	7.650937	.0019134	.0008090	.0045317	2.058062
Stddev	.0000226	.000053	.020418	.0002667	.0000667	.0004202	.009067
%RSD	42.63779	216.0929	.2668632	13.94084	8.250828	9.272086	.4405402

#1	.0000289	.000030	7.650189	.0018865	.0008425	.0044394	2.049588
#2	.0000567	-.000076	7.630904	.0016611	.0008525	.0041653	2.067623
#3	.0000737	-.000027	7.671718	.0021926	.0007322	.0049904	2.056976

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0255513	.0674354	.0143146	.0002633	176.2746	.0009117	.0913674
Stddev	.0003427	.0045477	.0001878	.0002989	1.4471	.0020719	.0000431
%RSD	1.341175	6.743782	1.311938	113.5144	.8209148	227.2561	.0472293

#1	.0257424	.0712970	.0141961	.0000141	174.7705	.0031052	.0913782
#2	.0251556	.0685864	.0145311	.0001811	177.6570	-.001012	.0914041
#3	.0257558	.0624228	.0142166	.0005947	176.3962	.000642	.0913198

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1218092	.0062585	.0013366	.0011167	.0004541	.1171083	.0055458
Stddev	.0074830	.0006942	.0004068	.0001867	.0005013	.0085094	.0005841
%RSD	6.143222	11.09186	30.43837	16.71359	110.3985	7.266244	10.53204

#1	.1152420	.0066645	.0011871	.0012982	.0001983	.1224063	.0049281
#2	.1299559	.0066540	.0010257	.0009253	.0001322	.1072928	.0060892
#3	.1202298	.0054569	.0017970	.0011268	.0010316	.1216257	.0056201

Sample Name: N2723-06DUP Acquired: 5/10/2022 16:02:43 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.1186548	.0021708	.0326671
Stddev	.0026647	.0005532	.0001332
%RSD	2.245720	25.48248	.4076061

#1	.1162200	.0017036	.0326436
#2	.1215014	.0027816	.0325473
#3	.1182430	.0020273	.0328104

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2549.079	63264.07	8066.699	1974.974	3256.052
Stddev	106.338	178.52	31.911	21.521	133.260
%RSD	4.171619	.2821855	.3955941	1.089703	4.092698

#1	2518.338	63195.68	8042.640	1957.224	3222.093
#2	2667.401	63129.85	8102.899	1968.786	3403.006
#3	2461.499	63466.67	8054.558	1998.911	3143.056

Sample Name: N2723-06LX5 Acquired: 5/10/2022 16:07:28 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	-.000762	.0015224	.0007677	-.005795	-.002180	.0124620	.0061563
Stddev	.000783	.0017297	.0011134	.001278	.001030	.0011059	.0000492
%RSD	102.7616	113.6159	145.0339	22.05024	47.26328	8.873921	.7983219

#1	-.001218	-.000137	.0020472	-.007148	-.001941	.0119210	.0061339
#2	.000142	.001389	.0000196	-.005626	-.003309	.0137343	.0062127
#3	-.001211	.003315	.0002362	-.004610	-.001290	.0117308	.0061225

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000456	.0000712	1.487681	.0001173	.0003250	.0011799	.3786864
Stddev	.0000115	.0000480	.033490	.0001408	.0000944	.0001228	.0088191
%RSD	25.12428	67.48906	2.251179	119.9760	29.03841	10.40436	2.328874

#1	.0000575	.0000566	1.452265	.0001361	.0004340	.0011097	.3719317
#2	.0000449	.0000321	1.491940	.0002478	.0002718	.0013217	.3754639
#3	.0000346	.0001248	1.518839	-.000032	.0002693	.0011084	.3886635

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0048972	.0158294	.0033255	.0003269	31.41206	.0005764	.0180696
Stddev	.0003740	.0115305	.0000652	.0000869	.20966	.0003261	.0002754
%RSD	7.636849	72.84223	1.960867	26.56735	.6674500	56.58536	1.524114

#1	.0045514	.0225118	.0033515	.0003997	31.18008	.0003386	.0180425
#2	.0052942	.0224611	.0033738	.0002308	31.58802	.0004424	.0178088
#3	.0048461	.0025152	.0032513	.0003503	31.46807	.0009482	.0183576

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002002	.0008262	.0002854	.0003447	-.000001	.0198479	.0029106
Stddev	.010386	.0005873	.0000489	.0008622	.000616	.0034253	.0009557
%RSD	518.6912	71.08015	17.15470	250.1496	63007.92	17.25781	32.83442

#1	-.000724	.0004770	.0002531	.0004285	.000246	.0161333	.0040135
#2	.007685	.0004974	.0002613	.0011619	-.000702	.0228816	.0023917
#3	-.012969	.0015042	.0003417	-.000556	.000453	.0205287	.0023266

Sample Name: N2723-06LX5 Acquired: 5/10/2022 16:07:28 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	.0236770	.0016307	.0062070
Stddev	.0030603	.0002436	.0001439
%RSD	12.92516	14.93982	2.318220

#1	.0254096	.0015886	.0061128
#2	.0254779	.0014110	.0061357
#3	.0201435	.0018927	.0063726

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2601.517	66838.06	8118.353	2102.593	3410.083
Stddev	14.415	202.26	36.081	27.337	13.759
%RSD	.5541170	.3026048	.4444415	1.300154	.4034692

#1	2586.349	66625.24	8130.969	2112.668	3396.748
#2	2603.163	67027.76	8146.433	2071.648	3409.271
#3	2615.038	66861.17	8077.658	2123.462	3424.229

Sample Name: N2723-06MS Acquired: 5/10/2022 16:11:28 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.8188890	1.991944	.9471833	2.066327	.8371733	2.138195	.2615735
Stddev	.0009836	.004560	.0031607	.011324	.0025619	.024623	.0020098
%RSD	.1201161	.2289149	.3336927	.5480407	.3060132	1.151588	.7683662

#1	.8178718	1.986757	.9446372	2.056916	.8358785	2.109860	.2592997
#2	.8189601	1.995319	.9461918	2.063170	.8355173	2.154395	.2631126
#3	.8198352	1.993757	.9507208	2.078894	.8401241	2.150331	.2623082

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1893802	.1940587	8.064795	.3851183	.1991728	.3128419	5.106419
Stddev	.0007813	.0005864	.148259	.0009832	.0006552	.0002730	.066381
%RSD	.4125509	.3021968	1.838346	.2552898	.3289588	.0872606	1.299944

#1	.1885430	.1933816	7.899233	.3861655	.1984303	.3130598	5.029991
#2	.1895078	.1943950	8.109857	.3849742	.1996700	.3125357	5.139595
#3	.1900898	.1943996	8.185294	.3842151	.1994179	.3129302	5.149672

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2322479	2.089673	.5225412	.0703120	162.5618	.3324039	.2738886
Stddev	.0039756	.025148	.0007518	.0001903	3.2566	.0036080	.0020086
%RSD	1.711788	1.203448	.1438741	.2706089	2.003287	1.085438	.7333620

#1	.2280085	2.061169	.5216902	.0705315	158.8101	.3283963	.2716236
#2	.2328426	2.099124	.5228184	.0702104	164.2176	.3334217	.2754532
#3	.2358927	2.108727	.5231151	.0701941	164.6578	.3353937	.2745890

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.58689	.3087518	.4359496	.6976022	.2227285	1.128115	5.986334
Stddev	.05138	.0026269	.0005539	.0028944	.0020847	.011418	.008429
%RSD	.4434047	.8508287	.1270670	.4149065	.9360049	1.012138	.1408116

#1	11.55985	.3059844	.4363070	.6993034	.2203275	1.116896	5.979277
#2	11.64614	.3090597	.4353115	.6942602	.2237791	1.139722	5.984057
#3	11.55467	.3112112	.4362302	.6992430	.2240790	1.127725	5.995668

Sample Name: N2723-06MS Acquired: 5/10/2022 16:11:28 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	.1050862	.2325263	.2425719
Stddev	.0027825	.0024494	.0015546
%RSD	2.647775	1.053374	.6408930

#1	.1070651	.2297256	.2408442
#2	.1062888	.2335850	.2438579
#3	.1019048	.2342681	.2430135

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2494.008	63336.19	7905.873	1948.889	3168.420
Stddev	2.191	188.79	15.246	9.511	3.651
%RSD	.0878657	.2980714	.1928391	.4880160	.1152432

#1	2491.511	63151.90	7919.723	1959.200	3164.950
#2	2495.614	63327.51	7908.359	1940.459	3168.080
#3	2494.897	63529.17	7889.537	1947.007	3172.229

Sample Name: N2723-06MSD Acquired: 5/10/2022 16:15:22 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.8221207	1.998278	.9495068	2.072815	.8406345	2.165052	.2634442
Stddev	.0032497	.015149	.0065870	.014432	.0039197	.018351	.0013303
%RSD	.3952809	.7581083	.6937289	.6962319	.4662771	.8476156	.5049605

#1	.8258575	2.014034	.9570148	2.088465	.8441990	2.148301	.2620702
#2	.8199568	1.983820	.9446985	2.060032	.8364367	2.162189	.2635364
#3	.8205476	1.996979	.9468072	2.069948	.8412678	2.184667	.2647260

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1915480	.1952556	8.104996	.3871651	.2002176	.3129485	5.115217
Stddev	.0010237	.0013028	.079417	.0007780	.0017097	.0022114	.055927
%RSD	.5344254	.6672154	.9798544	.2009522	.8539081	.7066357	1.093349

#1	.1925997	.1967362	8.020258	.3865469	.2020940	.3151097	5.050655
#2	.1905549	.1942849	8.117006	.3869097	.1987481	.3106901	5.148756
#3	.1914894	.1947456	8.177724	.3880387	.1998107	.3130459	5.146241

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2340896	2.111682	.5246366	.0708276	164.2434	.3369674	.2770747
Stddev	.0027438	.046404	.0026283	.0001542	2.3854	.0040970	.0007004
%RSD	1.172135	2.197497	.5009797	.2177180	1.452339	1.215845	.2527982

#1	.2332766	2.138452	.5272768	.0708609	161.6657	.3402624	.2763759
#2	.2318441	2.058099	.5220203	.0709625	164.6917	.3323801	.2770715
#3	.2371480	2.138495	.5246126	.0706595	166.3728	.3382597	.2777767

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.71344	.3129020	.4390701	.7042011	.2259533	1.138233	6.047301
Stddev	.11313	.0015633	.0013148	.0016300	.0027473	.004800	.002131
%RSD	.9658051	.4996252	.2994466	.2314722	1.215865	.4217356	.0352403

#1	11.83354	.3145404	.4405706	.7057875	.2290993	1.143775	6.045822
#2	11.60889	.3114265	.4385199	.7025307	.2240269	1.135412	6.046337
#3	11.69788	.3127391	.4381198	.7042850	.2247338	1.135511	6.049744

Sample Name: N2723-06MSD Acquired: 5/10/2022 16:15:22 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0980881	.2363709	.2443263
Stddev	.0027838	.0041353	.0011208
%RSD	2.838017	1.749485	.4587340

#1	.0948957	.2410242	.2430383
#2	.0993589	.2331164	.2450796
#3	.1000096	.2349721	.2448610

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2504.873	63639.67	7890.524	1951.384	3182.049
Stddev	19.788	18.49	41.606	4.518	25.171
%RSD	.7899850	.0290550	.5272862	.2315386	.7910314

#1	2482.162	63641.06	7845.573	1946.695	3153.219
#2	2518.407	63657.43	7927.682	1951.749	3199.655
#3	2514.048	63620.53	7898.318	1955.709	3193.274

Sample Name: N2723-06A Acquired: 5/10/2022 16:19:15 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.8125633	1.977568	.9451642	2.053215	.8347598	2.182868	.2648994
Stddev	.0167069	.036557	.0178974	.028785	.0122314	.020828	.0010933
%RSD	2.056072	1.848589	1.893582	1.401930	1.465256	.9541449	.4127041

#1	.8220037	1.994972	.9513621	2.073263	.8428361	2.165664	.2636438
#2	.8224130	2.002172	.9591389	2.066149	.8407558	2.176917	.2654141
#3	.7932733	1.935561	.9249917	2.020232	.8206873	2.206024	.2656403

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1926245	.1942195	8.155217	.3871716	.1988502	.3120626	5.114768
Stddev	.0008414	.0021226	.106058	.0015801	.0024522	.0040361	.049347
%RSD	.4367864	1.092860	1.300493	.4081184	1.233162	1.293347	.9648038

#1	.1921009	.1949652	8.046440	.3853785	.2005941	.3146300	5.058865
#2	.1921775	.1958686	8.160881	.3877758	.1999101	.3141473	5.133167
#3	.1935950	.1918247	8.258330	.3883604	.1960464	.3074105	5.152273

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2346900	2.094563	.5217966	.0707186	163.4423	.3397209	.2742486
Stddev	.0039962	.012175	.0058828	.0002382	2.1297	.0030967	.0003229
%RSD	1.702747	.5812615	1.127405	.3368313	1.303019	.9115300	.1177230

#1	.2302755	2.080552	.5244296	.0704933	161.7989	.3388683	.2738901
#2	.2357337	2.102576	.5259029	.0706946	165.8483	.3371399	.2745165
#3	.2380608	2.100559	.5150573	.0709679	162.6798	.3431546	.2743391

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.56035	.3137432	.4356587	.6995357	.2248556	1.123298	6.022067
Stddev	.09185	.0012502	.0054391	.0046670	.0020782	.007075	.032781
%RSD	.7945311	.3984886	1.248479	.6671630	.9242489	.6298625	.5443429

#1	11.45430	.3135085	.4384667	.7016345	.2226893	1.115521	6.036542
#2	11.61423	.3126269	.4391200	.7027849	.2250448	1.129354	6.045120
#3	11.61253	.3150941	.4293895	.6941878	.2268328	1.125018	5.984541

Sample Name: N2723-06A Acquired: 5/10/2022 16:19:15 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.1021749	.2358849	.2453291
Stddev	.0018360	.0022576	.0009103
%RSD	1.796933	.9570709	.3710638

#1	.1000743	.2334344	.2445064
#2	.1034733	.2363398	.2451738
#3	.1029772	.2378803	.2463071

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2526.871	63472.04	7838.789	1958.181	3204.166
Stddev	56.199	95.56	5.622	10.920	67.801
%RSD	2.224048	.1505590	.0717202	.5576593	2.116013

#1	2490.195	63453.92	7844.181	1948.496	3161.548
#2	2498.847	63386.83	7832.962	1956.031	3168.601
#3	2591.571	63575.36	7839.225	1970.016	3282.349

Sample Name: PB144623BL Acquired: 5/10/2022 16:27:02 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB144623BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0011061	.0023238	.0013744	-.003517	-.001065	.0002770	-.000500
Stddev	.0013676	.0004963	.0005434	.001441	.000256	.0055112	.000279
%RSD	123.6380	21.35752	39.53885	40.96059	24.04913	1989.895	55.74777
#1	-.000345	.0017510	.0018308	-.002978	-.000896	.0066175	-.000682
#2	.001292	.0026248	.0007733	-.002424	-.001359	-.002423	-.000179
#3	.002371	.0025957	.0015191	-.005150	-.000939	-.003364	-.000640
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000010	.0000916	.0013570	-.000109	.0002399	-.000267	.0034576
Stddev	.000055	.0000476	.0097531	.000198	.0001945	.000271	.0052746
%RSD	550.6311	51.94104	718.7410	182.0344	81.06211	101.5508	152.5498
#1	-.000042	.0001454	.0065663	-.000337	.0004329	-.000064	.0056011
#2	-.000042	.0000746	-.009895	-.000006	.0002430	-.000163	-.002551
#3	.000054	.0000549	.007399	.000017	.0000439	-.000576	.007323
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000094	.0055728	.0004985	.0003606	-.524646	.0010402	-.000049
Stddev	.000119	.0054972	.0001200	.0001206	.005677	.0006335	.000086
%RSD	126.6520	98.64320	24.06909	33.45477	1.081977	60.90580	175.5525
#1	.000010	.0053629	.0003661	.0004698	-.530906	.0012792	.000045
#2	-.000223	.0001835	.0006001	.0002311	-.523200	.0015195	-.000068
#3	-.000068	.0111719	.0005292	.0003807	-.519833	.0003219	-.000123
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.056608	-.000793	.0001568	.0003138	.0001816	.0202901	.0022913
Stddev	.022257	.000297	.0001939	.0001797	.0007273	.0045735	.0010164
%RSD	39.31799	37.52497	123.6521	57.25482	400.5966	22.54068	44.36017
#1	-.048176	-.000480	-.000052	.0001327	-.000632	.0192473	.0033194
#2	-.081849	-.000827	.000192	.0003168	.000406	.0252950	.0012870
#3	-.039798	-.001072	.000331	.0004920	.000770	.0163281	.0022675

Sample Name: PB144623BL Acquired: 5/10/2022 16:27:02 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PB144623BL Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001770	.0006924	-.000036
Stddev	.001739	.0004792	.000015
%RSD	98.21515	69.20184	42.62713

#1	-.002695	.0010540	-.000048
#2	.000235	.0008742	-.000042
#3	-.002851	.0001489	-.000019

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2616.014	66313.47	7941.183	2134.478	3393.975
Stddev	9.359	224.91	27.631	37.688	63.919
%RSD	.3577649	.3391654	.3479477	1.765696	1.883313

#1	2608.772	66134.69	7927.660	2119.960	3429.587
#2	2612.688	66239.73	7972.971	2106.208	3432.155
#3	2626.582	66566.00	7922.918	2177.266	3320.182

Sample Name: LR CHECK 1 Acquired: 5/10/2022 16:31:04 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	-.044771	.1293635	-.016805	.1220862	.0133307	2061.025	.0149146
Stddev	.001938	.0132354	.010257	.0068995	.0061163	93.001	.0004059
%RSD	4.327987	10.23117	61.03767	5.651341	45.88147	4.512346	2.721632

#1	-.044343	.1159957	-.028628	.1152887	.0180726	1953.651	.0144481
#2	-.046887	.1296324	-.010299	.1290834	.0154924	2113.242	.0151879
#3	-.043083	.1424624	-.011486	.1218864	.0064271	2116.183	.0151077

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007939	.0438834	1759.681	.0232957	.0189095	-.141945	935.5558
Stddev	.000124	.0061001	74.504	.0005129	.0011260	.002064	3.6834
%RSD	1.558190	13.90081	4.233953	2.201669	5.954463	1.453821	.3937150

#1	-.008081	.0509216	1674.015	.0232843	.0201858	-.139593	933.1517
#2	-.007878	.0401208	1809.364	.0227886	.0184861	-.142787	933.7194
#3	-.007857	.0406077	1795.664	.0238142	.0180567	-.143453	939.7964

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.026782	1760.529	.0267265	.0125863	1968.254	.0191938	.1295984
Stddev	.001277	58.268	.0009051	.0011793	19.458	.0022134	.0017112
%RSD	4.767207	3.309693	3.386666	9.370028	.9885744	11.53197	1.320347

#1	-.025314	1693.491	.0277469	.0121306	1977.656	.0204980	.1282502
#2	-.027640	1799.011	.0264124	.0117028	1981.225	.0166381	.1315234
#3	-.027390	1789.084	.0260203	.0139255	1945.881	.0204452	.1290215

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1039.363	^ *****	-.005255	.0157087	-.043217	.0620662	.0839935
Stddev	9.908	-----	.000932	.0037859	.001561	.0157524	.0024840
%RSD	.9532658	-----	17.72596	24.10086	3.612389	25.37993	2.957396

#1	1039.305	^ -----	-.005581	.0200800	-.041419	.0802435	.0864829
#2	1049.300	^ -----	-.004204	.0134791	-.044011	.0535486	.0839828
#3	1029.484	^ -----	-.005980	.0135670	-.044222	.0524065	.0815149

Sample Name: LR CHECK 1 Acquired: 5/10/2022 16:31:04 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	-.114847	.0148506	-.911154
Stddev	.008360	.0016825	.003449
%RSD	7.279459	11.32917	.3785600

#1	-.105312	.0133163	-.909854
#2	-.118307	.0166498	-.908543
#3	-.120921	.0145857	-.915064

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1957.700	46863.82	7041.588	1480.294	1964.218
Stddev	39.759	109.75	220.584	2.891	38.893
%RSD	2.030900	.2341898	3.132593	.1952746	1.980081

#1	1912.335	46743.47	7294.879	1481.629	1919.948
#2	1986.488	46958.38	6891.701	1482.275	1992.895
#3	1974.277	46889.60	6938.183	1476.977	1979.811

Sample Name: N2680-15DLX10 Acquired: 5/10/2022 16:38:28 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B4-GW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0214432	.0119535	.0513360	.0089341	.0000137	30.55175	1.175876
Stddev	.0026930	.0004998	.0023104	.0021873	.0007305	.33540	.010029
%RSD	12.55877	4.181241	4.500481	24.48267	5335.918	1.097816	.8528951

#1	.0236372	.0118431	.0527129	.0114562	.0008051	30.17679	1.164332
#2	.0222546	.0115181	.0526265	.0075561	-.000129	30.65525	1.180853
#3	.0184378	.0124993	.0486687	.0077900	-.000635	30.82320	1.182443

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0014008	-.000749	42.15704	.1025025	.0381673	.1202518	82.97937
Stddev	.0000536	.000681	.74214	.0009765	.0007466	.0016654	1.17953
%RSD	3.826650	91.02019	1.760424	.9526766	1.956144	1.384961	1.421479

#1	.0013389	-.000171	41.35972	.1013777	.0386084	.1212947	81.61801
#2	.0014295	-.000575	42.28372	.1029969	.0385883	.1211297	83.62351
#3	.0014339	-.001500	42.82770	.1031330	.0373053	.1183311	83.69658

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.12471	17.44658	.1055801	.0030108	8.656414	.1158679	.1916698
Stddev	.19711	.30986	.0006288	.0000931	.069930	.0038006	.0019892
%RSD	1.625663	1.776052	.5955796	3.091950	.8078363	3.280112	1.037838

#1	11.90752	17.11916	.1059693	.0031046	8.605977	.1125326	.1939618
#2	12.17437	17.48534	.1059163	.0029184	8.736243	.1200056	.1903935
#3	12.29224	17.73524	.1048546	.0030095	8.627023	.1150656	.1906539

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.613765	-.057184	.0037386	.0073806	1.718522	5.081624	1.643469
Stddev	.027388	.003198	.0000438	.0001960	.022290	.096790	.000691
%RSD	.4141011	5.593048	1.171309	2.655489	1.297020	1.904701	.0420241

#1	6.595206	-.058232	.0037776	.0076036	1.693430	4.974740	1.642860
#2	6.645220	-.053593	.0037470	.0073023	1.726105	5.163352	1.643328
#3	6.600869	-.059726	.0036912	.0072358	1.736031	5.106781	1.644219

Sample Name: N2680-15DLX10 Acquired: 5/10/2022 16:38:28 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B4-GW Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.800212	.0472338	.0504619
Stddev	.006415	.0010065	.0003121
%RSD	.1688049	2.130791	.6184645

#1	3.795967	.0461538	.0508189
#2	3.797079	.0474021	.0503258
#3	3.807592	.0481455	.0502410

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2693.280	66156.17	8360.340	2081.955	3266.894
Stddev	154.226	103.15	37.993	18.444	187.739
%RSD	5.726343	.1559226	.4544448	.8859175	5.746718

#1	2605.982	66120.75	8374.455	2060.879	3157.813
#2	2602.503	66075.39	8389.256	2089.835	3159.194
#3	2871.354	66272.37	8317.309	2095.150	3483.676

Sample Name: CCV04 Acquired: 5/10/2022 16:51:13 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18846 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.134009	5.002794	4.738966	5.292336	5.111536	10.02974	10.60467
Stddev	.011578	.008808	.008252	.010038	.009527	.07333	.17246
%RSD	.2255218	.1760642	.1741367	.1896779	.1863730	.7311207	1.626304

#1	5.145977	4.995212	4.729611	5.292879	5.120852	9.95097	10.40552
#2	5.122864	5.012456	4.745213	5.282038	5.101812	10.04224	10.70398
#3	5.133185	5.000714	4.742073	5.302092	5.111944	10.09602	10.70449

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2334813	2.352536	24.30461	.9232206	2.398230	1.260310	5.243371
Stddev	.0017189	.004575	.28564	.0048119	.005009	.002434	.072188
%RSD	.7362182	.1944868	1.175241	.5212068	.2088705	.1931505	1.376756

#1	.2349109	2.347585	24.04474	.9191797	2.392494	1.262640	5.160206
#2	.2315740	2.356608	24.25864	.9285437	2.401745	1.257783	5.289839
#3	.2339589	2.353415	24.61044	.9219382	2.400451	1.260508	5.280067

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.384585	24.46387	2.456308	1.179431	26.95700	2.550771	2.549044
Stddev	.021101	.30828	.003343	.004519	.34824	.016040	.004483
%RSD	.8849123	1.260150	.1360937	.3831603	1.291837	.6288383	.1758684

#1	2.362672	24.17237	2.452519	1.177076	26.72872	2.532256	2.554034
#2	2.386316	24.43269	2.458839	1.184642	27.35782	2.560459	2.545358
#3	2.404768	24.78656	2.457567	1.176576	26.78445	2.559598	2.547739

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.01055	4.789045	5.061171	4.752634	4.986215	5.371743	4.813216
Stddev	.26316	.036887	.013539	.011857	.031740	.089815	.015757
%RSD	1.011751	.7702398	.2675064	.2494844	.6365574	1.671983	.3273653

#1	25.83116	4.799452	5.069262	4.738948	4.950352	5.268823	4.798418
#2	26.31266	4.748073	5.045540	4.759166	4.997603	5.434265	4.829782
#3	25.88784	4.819611	5.068709	4.759789	5.010690	5.412140	4.811446

Sample Name: CCV04 Acquired: 5/10/2022 16:51:13 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV18846 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.588982	5.056881	5.070132
Stddev	.007163	.021269	.056257
%RSD	.1560852	.4205868	1.109585

#1	4.597249	5.043012	5.044167
#2	4.584620	5.081368	5.031547
#3	4.585077	5.046263	5.134683

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2439.061	62323.53	7937.956	1917.537	3093.359
Stddev	9.170	260.00	46.890	5.904	4.662
%RSD	.3759555	.4171750	.5907091	.3078827	.1507177

#1	2428.849	62409.13	7917.086	1912.344	3089.985
#2	2446.590	62031.52	7991.658	1916.308	3091.413
#3	2441.744	62529.93	7905.123	1923.958	3098.679

Sample Name: CCB04 Acquired: 5/10/2022 16:55:08 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB18846 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0015967	.0024285	.0011458	-.004724	-.000792	.0001733	-.000693
Stddev	.0032815	.0015764	.0000752	.001107	.000405	.0008018	.000188
%RSD	205.5160	64.91365	6.562085	23.44198	51.20580	462.5749	27.07409

#1	.0045555	.0039951	.0011948	-.005134	-.000442	-.000746	-.000906
#2	.0021673	.0024480	.0010593	-.005569	-.000698	.000536	-.000549
#3	-.001933	.0008424	.0011835	-.003470	-.001236	.000730	-.000626

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000526	-.000035	.0022171	-.000352	.0002190	.0001699	.0031429
Stddev	.0000152	.000058	.0089925	.000270	.0000918	.0001144	.0032953
%RSD	28.91638	164.3165	405.6056	76.90801	41.94190	67.30407	104.8505

#1	.0000352	.000032	-.008152	-.000496	.0002166	.0002704	.0066956
#2	.0000590	-.000068	.007875	-.000519	.0001284	.0000455	.0001863
#3	.0000634	-.000071	.006928	-.000040	.0003120	.0001939	.0025468

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000105	-.016273	.0006679	.0004710	-.504554	.0017170	-.000166
Stddev	.000118	.017949	.0003574	.0000936	.002500	.0011492	.000167
%RSD	113.0351	110.2999	53.51613	19.87675	.4955158	66.92553	100.8040

#1	-.000016	.004073	.0002889	.0005743	-.501941	.0015585	-.000353
#2	-.000239	-.029864	.0009989	.0003917	-.506924	.0006554	-.000029
#3	-.000059	-.023028	.0007158	.0004469	-.504797	.0029373	-.000117

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.036186	.0092208	.0014975	.0001185	.0005122	.0140953	.0016172
Stddev	.021402	.0009287	.0002805	.0005258	.0004927	.0092659	.0007400
%RSD	59.14396	10.07186	18.73184	443.5459	96.18801	65.73765	45.75873

#1	-.048411	.0088557	.0017869	.0005292	.0002456	.0113335	.0009634
#2	-.011474	.0102765	.0014788	-.000474	.0010807	.0244280	.0014675
#3	-.048674	.0085300	.0012268	.000300	.0002102	.0065242	.0024206

Sample Name: CCB04 Acquired: 5/10/2022 16:55:08 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB18846 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.003058	.0007869	-.000049
Stddev	.001716	.0000898	.000025
%RSD	56.11781	11.41593	51.16637

#1	-.003987	.0006836	-.000024
#2	-.001078	.0008472	-.000075
#3	-.004108	.0008298	-.000049

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2598.652	65182.55	7949.733	2103.875	3394.646
Stddev	28.576	141.07	10.527	59.812	55.427
%RSD	1.099651	.2164296	.1324180	2.842947	1.632773

#1	2566.784	65207.13	7957.897	2063.967	3394.005
#2	2607.172	65030.80	7953.450	2172.645	3450.391
#3	2621.998	65309.72	7937.852	2075.013	3339.543

Sample Name: PB144623BS Acquired: 5/10/2022 17:05:15 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB144623BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7717530	1.965961	.9139085	2.054127	.8037636	2.013741
Stddev	.0084369	.058737	.0257411	.018852	.0103380	.015989
%RSD	1.093217	2.987715	2.816590	.9177408	1.286200	.7939793

#1	.7801020	1.956709	.9105925	2.073328	.8125467	1.996528
#2	.7632308	1.912398	.8899862	2.035646	.7923708	2.016567
#3	.7719261	2.028775	.9411469	2.053405	.8063732	2.028129

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2192839	.1914383	.1864790	1.016069	.3672268	.1883143
Stddev	.0016994	.0009010	.0057981	.011711	.0010631	.0057649
%RSD	.7749987	.4706389	3.109241	1.152624	.2894955	3.061294

#1	.2173706	.1908749	.1855418	1.008978	.3676710	.1872688
#2	.2198627	.1909625	.1812067	1.009643	.3660137	.1831438
#3	.2206183	.1924774	.1926886	1.029587	.3679959	.1945304

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3034395	3.102741	.2054836	2.020753	.4905648	.0675236
Stddev	.0029226	.028345	.0026937	.027176	.0150822	.0003824
%RSD	.9631554	.9135416	1.310923	1.344847	3.074463	.5662473

#1	.3061703	3.070074	.2032216	2.006573	.4885589	.0679267
#2	.3003570	3.120822	.2047656	2.003599	.4765859	.0671661
#3	.3037912	3.117329	.2084636	2.052086	.5065496	.0674779

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.742761	.3238418	.2019229	10.08340	.3109535	.4044565
Stddev	.025204	.0085226	.0007787	.08167	.0003713	.0043945
%RSD	.9189180	2.631730	.3856510	.8099489	.1194078	1.086510

#1	2.741689	.3204030	.2024379	10.04998	.3107192	.4087800
#2	2.718110	.3175757	.2023037	10.02373	.3107597	.3999943
#3	2.768483	.3335466	.2010270	10.17648	.3113816	.4045953

Sample Name: PB144623BS Acquired: 5/10/2022 17:05:15 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PB144623BS Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6625913	.2144657	.9533021	5.633687	F -.002543	.2174264
Stddev	.0170501	.0031643	.0174742	.137275	.000712	.0032696
%RSD	2.573247	1.475409	1.833016	2.436690	27.98586	1.503764

#1	.6595832	.2123780	.9644402	5.582785	-.002147	.2157735
#2	.6472455	.2129128	.9331624	5.529132	-.003365	.2153132
#3	.6809453	.2181064	.9623036	5.789142	-.002118	.2211924

Elem	Sr4077
Units	ppm
Avg	.2039929
Stddev	.0015906
%RSD	.7797238

#1	.2022231
#2	.2044528
#3	.2053029

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2656.405	66740.99	7987.854	2082.048	3423.105
Stddev	30.013	284.11	19.328	12.755	99.581
%RSD	1.129827	.4256972	.2419660	.6126262	2.909083

#1	2627.796	66437.87	7979.152	2070.408	3435.815
#2	2687.648	66783.88	8010.003	2080.052	3515.720
#3	2653.772	67001.22	7974.406	2095.683	3317.778

Sample Name: N2666-01 Acquired: 5/10/2022 17:09:02 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WASTE Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0135400	.0083883	.7775908	.0310589	.0036549	194.9897
Stddev	.0011710	.0024108	.0191700	.0022497	.0006773	1.4224
%RSD	8.648162	28.73967	2.465302	7.243172	18.53206	.7294719

#1	.0123432	.0110708	.7559725	.0318026	.0042908	193.4851
#2	.0135936	.0064029	.7842796	.0285315	.0037313	195.1715
#3	.0146833	.0076911	.7925201	.0328425	.0029426	196.3124

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7296167	.0045395	.0063236	10.77313	.3724260	.1187970
Stddev	.0042112	.0001161	.0006784	.10010	.0001390	.0013055
%RSD	.5771749	2.556563	10.72737	.9291921	.0373351	1.098958

#1	.7255564	.0044114	.0057552	10.65782	.3725826	.1172977
#2	.7293296	.0046378	.0070746	10.82373	.3723785	.1194107
#3	.7339640	.0045691	.0061412	10.83782	.3723169	.1196826

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3596126	221.6835	.9336086	37.94532	.2990982	.0074302
Stddev	.0129346	1.6670	.0072051	.48281	.0034120	.0003766
%RSD	3.596815	.7519507	.7717457	1.272374	1.140776	5.068355

#1	.3485017	220.1870	.9253327	37.38801	.2952961	.0070060
#2	.3738118	221.3834	.9370079	38.23627	.3001044	.0075591
#3	.3565243	223.4801	.9384852	38.21169	.3018939	.0077254

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3603864	.6643814	1.526882	4.771141	-.201512	.0018616
Stddev	.0160960	.0009420	.003721	.019158	.006186	.0002411
%RSD	4.466308	.1417911	.2436870	.4015345	3.069641	12.95333

#1	.3643753	.6633302	1.523065	4.782419	-.200334	.0020246
#2	.3426710	.6646648	1.527083	4.749021	-.208202	.0019756
#3	.3741128	.6651493	1.530499	4.781982	-.196000	.0015846

Sample Name: N2666-01 Acquired: 5/10/2022 17:09:02 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WASTE Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0578949	8.195527	F 15.12219	5.022882	F 10.90123	.1388478
Stddev	.0003083	.054495	.09803	.008657	.01320	.0011755
%RSD	.5326110	.6649302	.6482798	.1723588	.1211099	.8466391

#1	.0577077	8.139949	15.03222	5.019318	10.90894	.1375945
#2	.0582508	8.197763	15.10770	5.016576	10.88598	.1390232
#3	.0577262	8.248869	15.22667	5.032753	10.90875	.1399258

Elem	Sr4077
Units	ppm
Avg	-.158212
Stddev	.001333
%RSD	.8425403

#1	-.157180
#2	-.157738
#3	-.159717

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3034.937	75569.21	9828.391	2461.271	3138.222
Stddev	130.481	101.27	47.871	4.842	85.082
%RSD	4.299308	.1340136	.4870667	.1967152	2.711167

#1	3174.727	75685.35	9880.655	2459.182	3235.210
#2	2916.365	75499.32	9786.671	2466.807	3103.298
#3	3013.720	75522.95	9817.847	2457.825	3076.159

Sample Name: N2667-01 Acquired: 5/10/2022 17:12:47 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 75-HALSTAD-S Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0290019	.0230602	1.103794	.0305342	.0028829	151.4872
Stddev	.0002986	.0010384	.027485	.0063143	.0006135	1.1121
%RSD	1.029452	4.502871	2.490077	20.67928	21.27945	.7341143

#1	.0287029	.0227148	1.135503	.0238262	.0022207	150.2449
#2	.0293000	.0222386	1.089087	.0314138	.0029963	151.8266
#3	.0290027	.0242273	1.086791	.0363625	.0034318	152.3900

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9853808	.0040301	.0030195	175.6690	.1877283	.1035612
Stddev	.0074080	.0001039	.0014874	1.4084	.0011528	.0019232
%RSD	.7517873	2.578756	49.25797	.8017533	.6140770	1.857034

#1	.9777482	.0041501	.0047368	174.0868	.1864053	.1057784
#2	.9858526	.0039700	.0021406	176.1344	.1882626	.1025607
#3	.9925416	.0039701	.0021812	176.7859	.1885171	.1023446

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3625894	240.7673	4.008469	44.00616	.2103417	.0074484
Stddev	.0073481	1.5074	.029772	.35866	.0034353	.0004773
%RSD	2.026550	.6260912	.7427292	.8150186	1.633201	6.407682

#1	.3710668	239.2637	3.975602	43.59823	.2141997	.0070187
#2	.3580442	240.7597	4.016174	44.14825	.2076138	.0073645
#3	.3586571	242.2785	4.033632	44.27201	.2092117	.0079621

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.40485	.3828974	.9467510	13.96834	-.100470	.0028501
Stddev	.05864	.0042335	.0054846	.03642	.003929	.0005514
%RSD	.5635879	1.105639	.5793120	.2607285	3.911107	19.34804

#1	10.34798	.3780129	.9490952	13.98671	-.096045	.0034803
#2	10.40144	.3855078	.9506740	13.92640	-.101815	.0024560
#3	10.46511	.3851714	.9404838	13.99193	-.103551	.0026141

Sample Name: N2667-01 Acquired: 5/10/2022 17:12:47 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 75-HALSTAD-S Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0538615	4.014842	F 14.52442	5.900426	4.717909	.1504442
Stddev	.0007848	.030657	.05871	.016157	.007494	.0014020
%RSD	1.457146	.7635868	.4042191	.2738322	.1588511	.9318822

#1	.0543629	3.981645	14.47404	5.913045	4.725486	.1489675
#2	.0542646	4.020796	14.51033	5.882216	4.710500	.1506082
#3	.0529570	4.042085	14.58889	5.906017	4.717742	.1517570

Elem	Sr4077
Units	ppm
Avg	.5441708
Stddev	.0026142
%RSD	.4804032

#1	.5411765
#2	.5453367
#3	.5459991

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2875.309	68849.22	9093.208	2219.461	3027.494
Stddev	80.452	53.61	28.530	11.553	82.539
%RSD	2.798022	.0778607	.3137505	.5205294	2.726304

#1	2782.609	68867.50	9120.146	2213.356	2932.429
#2	2926.906	68788.87	9063.316	2212.242	3080.912
#3	2916.411	68891.30	9096.162	2232.786	3069.141

Sample Name: N2673-01 Acquired: 5/10/2022 17:16:33 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SWEEPINGS-05 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0539531	.0440200	.7025615	.0619194	.0124633	84.84824
Stddev	.0035550	.0043254	.0256935	.0050466	.0016481	.53883
%RSD	6.589126	9.826040	3.657118	8.150288	13.22376	.6350550

#1	.0557775	.0408132	.6965165	.0620667	.0136541	84.24761
#2	.0498562	.0489395	.6804295	.0668908	.0105823	85.28917
#3	.0562255	.0423073	.7307385	.0568008	.0131534	85.00794

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.098799	.0019463	.0088847	116.5411	.5097581	.1103702
Stddev	.007618	.0000654	.0041628	.5984	.0013217	.0051634
%RSD	.6932692	3.358829	46.85415	.5134915	.2592859	4.678252

#1	1.091188	.0019345	.0083532	115.8647	.5109475	.1092724
#2	1.106423	.0020168	.0050131	116.7567	.5099917	.1058440
#3	1.098785	.0018877	.0132877	117.0018	.5083352	.1159943

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.192667	440.4366	3.683492	46.26167	.3786624	.0148035
Stddev	.012131	2.3540	.021801	.37751	.0143072	.0003617
%RSD	1.017151	.5344595	.5918607	.8160333	3.778350	2.443356

#1	1.198795	438.0353	3.658328	45.90294	.3738380	.0144297
#2	1.178694	442.7402	3.695486	46.22655	.3673911	.0148293
#3	1.200511	440.5342	3.696663	46.65551	.3947581	.0151517

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	665.7821	.4738506	4.261077	9.482298	-.116264	.2201647
Stddev	12.4156	.0035779	.045653	.073795	.014544	.0086626
%RSD	1.864811	.7550782	1.071399	.7782443	12.50916	3.934596

#1	651.6300	.4697696	4.313542	9.461953	-.102865	.2158835
#2	674.8420	.4753332	4.230400	9.564132	-.114195	.2144762
#3	670.8743	.4764489	4.239288	9.420810	-.131731	.2301343

Sample Name: N2673-01 Acquired: 5/10/2022 17:16:33 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SWEEPINGS-05 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1415285	4.319971	F 10.57625	5.922814	F 11.11238	.1127236
Stddev	.0060739	.026482	.08348	.236936	.45115	.0006886
%RSD	4.291679	.6130110	.7893050	4.000396	4.059932	.6109187

#1	.1381690	4.289498	10.49658	5.786285	10.86431	.1127742
#2	.1378764	4.337405	10.66308	5.785752	10.83970	.1120111
#3	.1485401	4.333009	10.56910	6.196403	11.63313	.1133856

Elem	Sr4077
Units	ppm
Avg	.1450830
Stddev	.0013822
%RSD	.9527106

#1	.1438433
#2	.1448323
#3	.1465734

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2605.182	64996.76	8770.934	2071.582	2703.934
Stddev	102.853	100.08	26.830	22.809	102.716
%RSD	3.948016	.1539813	.3059021	1.101040	3.798770

#1	2636.291	64944.64	8783.272	2046.979	2734.688
#2	2688.889	64933.49	8789.377	2092.024	2787.761
#3	2490.365	65112.14	8740.154	2075.743	2589.354

Sample Name: N2691-01 Acquired: 5/10/2022 17:39:58 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1683620	.0214757	F 261.2464	.0607684	.0252696	94.95543
Stddev	.0024252	.0024140	1.4945	.0030859	.0009520	.35439
%RSD	1.440497	11.24062	.5720643	5.078159	3.767523	.3732147

#1	.1691716	.0230496	259.8539	.0616399	.0260972	94.56150
#2	.1656355	.0226812	262.8254	.0573404	.0242292	95.05647
#3	.1702789	.0186964	261.0600	.0633247	.0254824	95.24833

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.47045	.0067872	.0214045	511.4390	.1852541	.1302268
Stddev	.13399	.0000963	.0004991	5.8861	.0003954	.0002504
%RSD	1.279700	1.418292	2.331761	1.150897	.2134259	.1922463

#1	10.35760	.0067347	.0212961	506.2229	.1854247	.1305132
#2	10.43522	.0067286	.0209686	510.2734	.1848020	.1300498
#3	10.61854	.0068983	.0219489	517.8208	.1855355	.1301173

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9981112	383.5533	3.909695	173.3418	.2759283	.0179459
Stddev	.0066393	1.7225	.021672	.6529	.0007842	.0006977
%RSD	.6651869	.4490882	.5543018	.3766430	.2842020	3.887590

#1	.9927672	383.2757	3.892452	173.2542	.2756152	.0176129
#2	1.005544	385.3977	3.902610	172.7371	.2753490	.0187477
#3	.996023	381.9865	3.934022	174.0340	.2768206	.0174772

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	20.55984	.4770724	F 38.98043	11.17838	-.257720	.0223504
Stddev	.18484	.0038140	.22275	.12584	.021623	.0004334
%RSD	.8990386	.7994579	.5714473	1.125738	8.390190	1.939161

#1	20.54339	.4737849	39.02966	11.24656	-.242784	.0228507
#2	20.75236	.4761782	38.73718	11.25541	-.247860	.0221118
#3	20.38377	.4812540	39.17445	11.03316	-.282515	.0220888

Sample Name: N2691-01 Acquired: 5/10/2022 17:39:58 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DEEP-WC-1 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.670695	4.603545	4.752002	F 10.22814	F 27.42471	.2309090
Stddev	.005094	.026709	.032712	.00137	.13855	.0020680
%RSD	.1907426	.5801761	.6883764	.0134218	.5052089	.8955942
#1	2.667004	4.577380	4.747301	10.22804	27.33390	.2285568
#2	2.668574	4.602491	4.786810	10.22956	27.58419	.2317285
#3	2.676507	4.630766	4.721896	10.22682	27.35605	.2324417

Elem	Sr4077
Units	ppm
Avg	1.446120
Stddev	.019419
%RSD	1.342836
#1	1.427805
#2	1.444075
#3	1.466481

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2474.684	62690.93	8432.847	1959.952	2663.122
Stddev	15.441	241.92	62.313	14.217	12.618
%RSD	.6239524	.3858854	.7389272	.7253619	.4738198
#1	2486.751	62489.54	8451.019	1943.571	2672.431
#2	2457.283	62623.98	8484.054	1967.221	2648.760
#3	2480.018	62959.27	8363.468	1969.065	2668.174

Sample Name: N2691-03 Acquired: 5/10/2022 17:44:18 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SHALLOW-WC-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0967838	.0817461	21.03094	.0906931	.0210452	84.04926	15.02247
Stddev	.0015340	.0022944	.76963	.0055633	.0021499	.50762	.08369
%RSD	1.585022	2.806742	3.659493	6.134192	10.21561	.6039525	.5571241

#1	.0950247	.0810290	21.03989	.0937367	.0228029	83.47361	14.97078
#2	.0974833	.0843134	20.25688	.0940705	.0186482	84.24144	14.97760
#3	.0978435	.0798959	21.79605	.0842721	.0216846	84.43273	15.11903

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004032	.0298489	65.26650	.3643573	.1679099	3.068194	650.0528
Stddev	.0002021	.0066802	.19928	.0006083	.0079502	.107947	2.1612
%RSD	50.11456	22.38017	.3053283	.1669555	4.734824	3.518261	.3324660

#1	.0002268	.0276362	65.18686	.3650107	.1647732	3.070975	647.6683
#2	.0006236	.0245558	65.11937	.3642537	.1620065	2.958883	650.6077
#3	.0003591	.0373548	65.49329	.3638073	.1769500	3.174723	651.8825

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.840450	15.61134	.4276683	.0337380	24.42067	.3583493	14.14946
Stddev	.021358	.08338	.0171889	.0004444	.14128	.0026638	.12121
%RSD	.4412336	.5340796	4.019212	1.317307	.5785267	.7433565	.8566384

#1	4.818909	15.51814	.4222366	.0332929	24.26240	.3565581	14.09493
#2	4.840822	15.63705	.4138515	.0337394	24.53405	.3570792	14.28836
#3	4.861619	15.67883	.4469169	.0341818	24.46556	.3614104	14.06509

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.311319	^ *****	.0243013	7.597447	2.585058	8.321371	9.665321
Stddev	.054136	-----	.0019370	.277219	.016855	.032098	.014367
%RSD	.7404346	-----	7.970814	3.648844	.6520099	.3857250	.1486472

#1	7.249387	^ -----	.0231535	7.599652	2.602961	8.302245	9.667294
#2	7.349635	^ -----	.0232127	7.319132	2.569496	8.358427	9.650069
#3	7.334933	^ -----	.0265377	7.873557	2.582716	8.303440	9.678600

Sample Name: N2691-03 Acquired: 5/10/2022 17:44:18 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SHALLOW-WC-1 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	8.826543	.1420991	.0167720
Stddev	.387022	.0009140	.0029073
%RSD	4.384747	.6432417	17.33414

#1	8.623468	.1411182	.0134496
#2	8.583325	.1429270	.0188499
#3	9.272835	.1422520	.0180165

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2581.748	65691.43	8514.415	2084.239	2969.275
Stddev	92.233	182.42	25.757	22.429	112.199
%RSD	3.572495	.2776911	.3025087	1.076136	3.778668

#1	2584.801	65516.59	8485.758	2094.093	2971.890
#2	2672.417	65677.11	8535.636	2058.570	3080.144
#3	2488.027	65880.58	8521.852	2100.055	2855.791

Sample Name: N2691-05 Acquired: 5/10/2022 17:48:10 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SHALLOW-WC-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0685360	.0398841	12.20001	.0585438	.1643367	101.1798
Stddev	.0005627	.0015134	.13580	.0009626	.0021642	.7042
%RSD	.8210317	3.794581	1.113118	1.644302	1.316914	.6960335

#1	.0691298	.0386581	12.35646	.0574756	.1663529	100.4362
#2	.0684674	.0394185	12.11260	.0593442	.1620500	101.2664
#3	.0680107	.0415756	12.13098	.0588115	.1646072	101.8367

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.720532	.0028138	.0299861	278.8852	1.899036	.1382765
Stddev	.023547	.0000839	.0020595	1.7996	.011114	.0018347
%RSD	.8655312	2.983455	6.868347	.6452937	.5852281	1.326838

#1	2.695481	.0028918	.0323244	277.0415	1.892246	.1403898
#2	2.723903	.0028246	.0291928	278.9770	1.911862	.1370913
#3	2.742211	.0027249	.0284412	280.6372	1.893000	.1373483

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.661982	434.9003	4.497168	122.5084	.3242618	.0155960
Stddev	.080083	4.7457	.025757	.4510	.0029561	.0004961
%RSD	1.202092	1.091213	.5727403	.3681634	.9116282	3.180859

#1	6.754436	429.7259	4.469849	122.0058	.3276023	.0151670
#2	6.617301	435.9253	4.500643	122.6413	.3231991	.0154818
#3	6.614207	439.0498	4.521011	122.8779	.3219841	.0161393

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.55475	.5006840	4.838091	12.33949	-.468271	.0234445
Stddev	.16743	.0050985	.042956	.09499	.024553	.0003157
%RSD	1.235227	1.018305	.8878629	.7697937	5.243374	1.346565

#1	13.36760	.4951444	4.887562	12.22981	-.492342	.0234299
#2	13.60633	.5017275	4.816464	12.39408	-.469209	.0231364
#3	13.69033	.5051799	4.810247	12.39459	-.443262	.0237672

Sample Name: N2691-05 Acquired: 5/10/2022 17:48:10 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SHALLOW-WC-2 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.910565	3.108172	5.314698	F 23.08966	F 11.46170	.2315768
Stddev	.005692	.025576	.062492	.27005	.02537	.0027459
%RSD	.1955632	.8228674	1.175831	1.169593	.2213507	1.185756

#1	2.915448	3.080263	5.247236	23.40146	11.49061	.2286725
#2	2.904313	3.113760	5.326251	22.93020	11.45135	.2319272
#3	2.911933	3.130491	5.370607	22.93731	11.44314	.2341308

Elem	Sr4077
Units	ppm
Avg	.3514043
Stddev	.0017622
%RSD	.5014806

#1	.3510762
#2	.3533075
#3	.3498292

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2859.394	71891.96	9476.294	2246.632	2824.772
Stddev	28.668	80.74	50.941	19.128	29.392
%RSD	1.002576	.1123067	.5375656	.8513951	1.040504

#1	2826.299	71851.25	9420.570	2225.474	2790.833
#2	2875.327	71839.69	9487.842	2251.722	2841.756
#3	2876.556	71984.95	9520.469	2262.700	2841.726

Sample Name: N2692-01 Acquired: 5/10/2022 17:51:54 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 72-12002 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0110655	.0221915	.0739464	.0287974	.0043996	106.5910	.2506110
Stddev	.0009202	.0000492	.0018643	.0029602	.0005669	.6605	.0010387
%RSD	8.315903	.2215021	2.521086	10.27953	12.88408	.6197000	.4144559

#1	.0120302	.0221883	.0718875	.0266189	.0047319	105.9057	.2499162
#2	.0101975	.0222422	.0755201	.0321678	.0047219	106.6439	.2501118
#3	.0109687	.0221441	.0744315	.0276056	.0037451	107.2236	.2518050

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000410	.0017999	120.3596	.1694584	.1881994	.4469011	257.1539
Stddev	.0000333	.0005553	.7934	.0009230	.0006406	.0013870	2.3186
%RSD	81.24251	30.84971	.6592019	.5446865	.3403669	.3103667	.9016256

#1	.0000536	.0024404	119.6437	.1704782	.1876927	.4472717	254.5481
#2	.0000032	.0015040	120.2225	.1692170	.1879861	.4480652	257.9246
#3	.0000662	.0014552	121.2126	.1686801	.1889194	.4453664	258.9889

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.158661	109.6718	.3567245	.0085709	1.207834	.4336328	.4834424
Stddev	.015708	.4508	.0004086	.0004191	.014149	.0028239	.0014138
%RSD	.4973095	.4110305	.1145515	4.889685	1.171412	.6512124	.2924446

#1	3.142491	109.1977	.3563993	.0081289	1.191786	.4305429	.4837213
#2	3.159628	109.7227	.3565910	.0086213	1.218509	.4342755	.4819099
#3	3.173863	110.0950	.3571832	.0089625	1.213207	.4360798	.4846960

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.187036	-.083452	-.001582	.0428314	13.97281	3.260344	3.906463
Stddev	.025902	.014160	.000124	.0005335	.09550	.021451	.009499
%RSD	2.182046	16.96779	7.823130	1.245638	.6834885	.6579345	.2431615

#1	1.160290	-.099735	-.001589	.0424979	13.87791	3.235578	3.900107
#2	1.212002	-.074029	-.001701	.0434467	13.97161	3.273074	3.901899
#3	1.188817	-.076591	-.001454	.0425495	14.06891	3.272380	3.917383

Sample Name: N2692-01 Acquired: 5/10/2022 17:51:54 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 72-12002 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.008876	.2210517	-.106210
Stddev	.004602	.0009647	.001654
%RSD	.4561421	.4363969	1.557465

#1	1.011459	.2201725	-.104322
#2	1.003563	.2220836	-.106903
#3	1.011607	.2208990	-.107405

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2613.173	66049.82	8460.382	2108.083	2938.866
Stddev	52.571	48.34	36.012	4.617	59.504
%RSD	2.011773	.0731864	.4256569	.2190015	2.024737

#1	2671.430	66041.48	8420.019	2104.128	3005.650
#2	2569.271	66006.19	8489.224	2113.156	2891.484
#3	2598.817	66101.78	8471.904	2106.965	2919.466

Sample Name: N2703-01 Acquired: 5/10/2022 17:55:44 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-28 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0096622	.0092065	.1655600	.0164608	.0016133	64.25383	.2399089
Stddev	.0007557	.0005518	.0013683	.0021353	.0006632	.46181	.0014728
%RSD	7.820772	5.993428	.8264938	12.97206	41.10981	.7187292	.6139019

#1	.0104733	.0096127	.1669406	.0182138	.0009305	63.73246	.2382153
#2	.0095353	.0094286	.1642043	.0170859	.0022551	64.41755	.2408901
#3	.0089781	.0085783	.1655353	.0140827	.0016543	64.61147	.2406212

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0021316	.0049745	147.1980	.0871546	.0774690	.2749621	173.3039
Stddev	.0001078	.0002378	1.1383	.0006260	.0001794	.0092295	.9148
%RSD	5.059091	4.780506	.7733222	.7182695	.2315664	3.356634	.5278809

#1	.0020198	.0051865	145.9507	.0877700	.0772949	.2645613	172.2623
#2	.0022350	.0050196	148.1807	.0871753	.0776532	.2781498	173.9771
#3	.0021402	.0047174	147.4628	.0865185	.0774590	.2821752	173.6723

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.215906	80.45531	.1736797	.0039003	12.40494	.4428319	.3525856
Stddev	.015390	.73652	.0005474	.0003367	.06540	.0020132	.0028232
%RSD	.6945265	.9154347	.3152003	8.631975	.5272409	.4546302	.8007286

#1	2.198302	79.60797	.1742953	.0038094	12.34053	.4419437	.3557587
#2	2.226813	80.81601	.1732477	.0036183	12.40301	.4414155	.3503516
#3	2.222602	80.94195	.1734961	.0042730	12.47129	.4451365	.3516464

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.329070	-.104516	.0017144	.0189518	3.665481	7.933677	6.403012
Stddev	.032428	.003966	.0005215	.0003676	.020432	.049065	.015620
%RSD	.3893377	3.795081	30.41907	1.939738	.5574173	.6184367	.2439479

#1	8.303866	-.103438	.0011283	.0193062	3.641931	7.877025	6.418591
#2	8.317690	-.108910	.0018874	.0189771	3.678479	7.962568	6.403093
#3	8.365655	-.101200	.0021273	.0185722	3.676033	7.961436	6.387351

Sample Name: N2703-01 Acquired: 5/10/2022 17:55:44 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-28 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	7.585192	.0884131	.0767058
Stddev	.010784	.0011599	.0008228
%RSD	.1421662	1.311908	1.072703

#1	7.597349	.0870794	.0761022
#2	7.576781	.0891857	.0763721
#3	7.581446	.0889743	.0776431

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2769.063	72415.35	9293.037	2308.193	2933.468
Stddev	46.394	181.56	41.171	20.880	46.705
%RSD	1.675433	.2507210	.4430287	.9046184	1.592132

#1	2822.634	72397.13	9310.984	2284.786	2887.686
#2	2742.434	72243.58	9245.939	2314.893	2931.676
#3	2742.121	72605.33	9322.188	2324.902	2981.044

Sample Name: N2703-01DUP Acquired: 5/10/2022 17:59:31 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-28DUP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0096325	.0093965	.1566523	.0194066	.0013501	63.57532	.2399658
Stddev	.0004992	.0025290	.0050795	.0031078	.0016140	.35477	.0018025
%RSD	5.182864	26.91398	3.242537	16.01425	119.5475	.5580328	.7511579

#1	.0090851	.0066140	.1624993	.0165320	.0007853	63.17377	.2378881
#2	.0100627	.0115552	.1541302	.0189835	.0000944	63.70587	.2408967
#3	.0097496	.0100204	.1533275	.0227043	.0031706	63.84632	.2411125

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0020933	.0030445	149.9142	.0866086	.0737078	.2509389	173.0874
Stddev	.0000642	.0015240	1.0313	.0000907	.0017635	.0054787	1.8954
%RSD	3.067814	50.05705	.6879450	.1047165	2.392496	2.183266	1.095064

#1	.0021328	.0047909	148.9526	.0865876	.0757197	.2572160	171.0535
#2	.0021280	.0023587	149.7867	.0867079	.0729732	.2471191	173.4042
#3	.0020192	.0019839	151.0034	.0865302	.0724303	.2484815	174.8044

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.238656	80.53643	.1690850	.0040151	12.44129	.4377932	.3527790
Stddev	.017242	.40113	.0025306	.0001912	.14311	.0046051	.0016959
%RSD	.7701774	.4980740	1.496618	4.761749	1.150249	1.051882	.4807268

#1	2.219710	80.07980	.1720036	.0038844	12.27635	.4328455	.3508646
#2	2.242832	80.69750	.1675030	.0039264	12.51513	.4419543	.3533793
#3	2.253426	80.83199	.1677484	.0042345	12.53240	.4385797	.3540931

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.330744	-.086658	.0017573	.0182114	3.626742	7.942314	6.339886
Stddev	.090183	.013860	.0001283	.0001777	.017398	.117690	.004030
%RSD	1.082534	15.99439	7.298292	.9756920	.4797160	1.481809	.0635675

#1	8.227850	-.102605	.0017561	.0182751	3.607878	7.807282	6.335377
#2	8.396067	-.079862	.0016296	.0180106	3.630191	7.996579	6.341143
#3	8.368316	-.077507	.0018861	.0183484	3.642158	8.023082	6.343138

Sample Name: N2703-01DUP Acquired: 5/10/2022 17:59:31 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-28DUP Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	7.574051	.0884544	.0828122
Stddev	.026598	.0003655	.0006649
%RSD	.3511752	.4132002	.8028957

#1	7.545260	.0880339	.0832662
#2	7.579183	.0886953	.0831214
#3	7.597708	.0886341	.0820490

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2979.293	71875.69	9338.358	2293.187	3052.957
Stddev	134.730	230.09	44.906	17.841	136.589
%RSD	4.522200	.3201174	.4808718	.7779919	4.474005

#1	2823.820	72063.38	9296.032	2312.106	2895.277
#2	3061.852	71944.69	9385.461	2290.787	3134.896
#3	3052.206	71619.00	9333.583	2276.667	3128.697

Sample Name: CCV05 Acquired: 5/10/2022 18:13:52 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	5.058244	4.948073	4.797838	5.250118	5.060477	10.01704	10.41369
Stddev	.007482	.011978	.002330	.008409	.015213	.07697	.15595
%RSD	.1479094	.2420682	.0485646	.1601657	.3006168	.7683849	1.497585

#1	5.051968	4.934264	4.795275	5.251015	5.054231	9.93361	10.41945
#2	5.066524	4.955639	4.798409	5.258042	5.077818	10.03223	10.25494
#3	5.056241	4.954317	4.799829	5.241296	5.049381	10.08528	10.56668

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2513691	2.496802	24.15956	.9971700	2.477824	1.251248	5.120431
Stddev	.0008474	.006384	.22885	.0050535	.005875	.002163	.080717
%RSD	.3371033	.2556965	.9472376	.5067834	.2370993	.1729064	1.576368

#1	.2519563	2.490271	23.92805	.9913350	2.471300	1.250472	5.027956
#2	.2503977	2.497108	24.16499	1.000032	2.479477	1.253692	5.156598
#3	.2517533	2.503029	24.38565	1.000143	2.482696	1.249579	5.176740

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.499540	24.14807	2.436921	1.248901	26.45002	2.550822	2.528343
Stddev	.021939	.20640	.003902	.005824	.13244	.028369	.005729
%RSD	.8777251	.8547463	.1601068	.4663520	.5007026	1.112151	.2266033

#1	2.476673	23.91268	2.432571	1.243134	26.32742	2.519530	2.528355
#2	2.501531	24.23345	2.438079	1.254781	26.59048	2.558076	2.534067
#3	2.520416	24.29809	2.440113	1.248787	26.43216	2.574859	2.522608

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.27454	4.786214	5.017751	4.711258	4.964661	5.185003	4.770593
Stddev	.16927	.014517	.013874	.011348	.029292	.084569	.004309
%RSD	.6697400	.3033181	.2765077	.2408793	.5900168	1.631028	.0903216

#1	25.13613	4.785989	5.010195	4.698569	4.932875	5.088288	4.765720
#2	25.46326	4.771811	5.033763	4.714767	4.970540	5.245049	4.773901
#3	25.22422	4.800843	5.009295	4.720437	4.990568	5.221671	4.772158

Sample Name: CCV05 Acquired: 5/10/2022 18:13:52 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	4.546960	5.097893	4.979532
Stddev	.010206	.009023	.062246
%RSD	.2244502	.1770031	1.250038

#1	4.535185	5.093033	4.954479
#2	4.553266	5.092341	4.933717
#3	4.552428	5.108305	5.050401

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2435.902	62506.39	7822.325	1912.761	3093.394
Stddev	10.242	286.59	13.763	10.519	6.153
%RSD	.4204583	.4585032	.1759398	.5499198	.1989011

#1	2428.394	62610.11	7807.421	1914.335	3088.243
#2	2431.742	62182.37	7834.554	1901.545	3091.731
#3	2447.569	62726.68	7824.998	1922.405	3100.207

Sample Name: CCB05 Acquired: 5/10/2022 18:17:48 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0004612	.0011792	.0009230	-.005187	-.002093	.0047625	-.000749
Stddev	.0019695	.0005591	.0008534	.002315	.000637	.0025946	.000278
%RSD	427.0272	47.41016	92.46073	44.63119	30.43310	54.47998	37.11615

#1	.0013878	.0018018	.0009093	-.005986	-.002299	.0021625	-.000798
#2	.0017965	.0007200	.0017831	-.002579	-.001379	.0073517	-.001000
#3	-.001801	.0010159	.0000765	-.006998	-.002602	.0047734	-.000450

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000142	.0000145	.0002842	-.000342	.0002300	.0000485	.0026191
Stddev	.0000232	.0000481	.0062092	.000118	.0001534	.0003265	.0012726
%RSD	163.0346	332.6514	2184.739	34.42849	66.71609	673.4869	48.58863

#1	.0000067	-.000039	.0005739	-.000441	.0000574	.0003883	.0028331
#2	-.000004	.000055	.0063435	-.000212	.0002815	-.000263	.0012531
#3	.000040	.000027	-.006065	-.000373	.0003510	.000020	.0037712

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000134	-.002146	.0006652	.0005392	-.555850	.0008892	.0000574
Stddev	.000236	.020859	.0001979	.0002034	.005516	.0001618	.0000358
%RSD	175.3473	972.1713	29.74771	37.72049	.9923641	18.18983	62.46066

#1	-.000396	.021657	.0007874	.0007736	-.558694	.0008858	.0000838
#2	-.000068	-.010856	.0004369	.0004341	-.559364	.0007292	.0000166
#3	.000061	-.017239	.0007712	.0004098	-.549493	.0010526	.0000718

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.082316	.0062237	.0014425	.0001552	.0002397	.0212065	.0019533
Stddev	.010203	.0005081	.0004842	.0002945	.0007987	.0035677	.0007473
%RSD	12.39466	8.164388	33.56917	189.7428	333.1787	16.82353	38.25999

#1	-.088014	.0058179	.0018074	-.000105	-.000491	.0252377	.0026367
#2	-.070537	.0067936	.0016270	.000475	.001092	.0199260	.0020679
#3	-.088396	.0060596	.0008931	.000096	.000118	.0184558	.0011553

Sample Name: CCB05 Acquired: 5/10/2022 18:17:48 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	-.000752	.0015540	-.000082
Stddev	.001864	.0002008	.000021
%RSD	247.8220	12.92033	25.39092

#1	-.002874	.0015647	-.000060
#2	.000622	.0017492	-.000086
#3	-.000004	.0013481	-.000101

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2585.344	66335.58	7931.110	2107.399	3402.152
Stddev	30.191	112.90	42.411	22.040	37.998
%RSD	1.167775	.1701989	.5347393	1.045821	1.116869

#1	2553.176	66306.40	7966.086	2132.681	3360.343
#2	2613.065	66240.13	7883.937	2097.273	3434.581
#3	2589.791	66460.21	7943.306	2092.241	3411.531

Sample Name: N2703-01LX5 Acquired: 5/10/2022 18:21:51 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0047735	.0051963	.0312007	.0008024	-.002095	13.66822	.0513142
Stddev	.0017428	.0012658	.0015552	.0003237	.000570	.15660	.0006855
%RSD	36.50981	24.35971	4.984535	40.34555	27.22395	1.145733	1.335966

#1	.0059797	.0042070	.0307598	.0004286	-.001642	13.49160	.0505520
#2	.0027753	.0047592	.0329287	.0009960	-.002735	13.72292	.0515102
#3	.0055655	.0066227	.0299135	.0009825	-.001907	13.79013	.0518804

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004806	-.001065	32.07340	.0197788	.0140846	.0582593	38.11790
Stddev	.0000488	.000118	.57906	.0001419	.0000106	.0002741	.42144
%RSD	10.14961	11.06656	1.805421	.7172209	.0753670	.4705127	1.105628

#1	.0005309	-.000929	31.44000	.0196500	.0140852	.0581458	37.66759
#2	.0004774	-.001131	32.20458	.0199308	.0140948	.0585720	38.18326
#3	.0004335	-.001136	32.57561	.0197556	.0140736	.0580602	38.50284

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4921309	17.04154	.0325018	.0009288	2.054590	.0956498	.0764351
Stddev	.0058872	.20632	.0004178	.0001261	.019001	.0009076	.0001521
%RSD	1.196273	1.210689	1.285615	13.57985	.9248186	.9488764	.1990124

#1	.4860063	16.82258	.0327332	.0009035	2.032911	.0954593	.0763597
#2	.4926386	17.06971	.0327527	.0008173	2.062498	.0948526	.0763353
#3	.4977478	17.23232	.0320194	.0010657	2.068359	.0966376	.0766101

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.569547	-.011984	.0005659	.0034749	.8153028	1.678771	1.113922
Stddev	.020497	.001768	.0001644	.0013166	.0110464	.023784	.000881
%RSD	1.305923	14.75371	29.05712	37.88936	1.354883	1.416729	.0790470

#1	1.551421	-.012891	.0006772	.0036731	.8034747	1.657869	1.114650
#2	1.565429	-.013115	.0006435	.0046811	.8170823	1.673794	1.114172
#3	1.591790	-.009947	.0003770	.0020704	.8253515	1.704649	1.112943

Sample Name: N2703-01LX5 Acquired: 5/10/2022 18:21:51 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	1.286039	.0196575	.0174227
Stddev	.001818	.0006181	.0015469
%RSD	.1413863	3.144136	8.878515

#1	1.284101	.0189694	.0192088
#2	1.286308	.0201656	.0165093
#3	1.287708	.0198377	.0165501

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2687.433	66664.44	8317.553	2120.881	3325.189
Stddev	25.382	112.19	24.880	17.862	34.025
%RSD	.9444641	.1682876	.2991292	.8421782	1.023239

#1	2659.935	66610.22	8346.158	2109.706	3289.492
#2	2692.398	66589.66	8300.941	2141.481	3328.826
#3	2709.965	66793.44	8305.559	2111.456	3357.249

Sample Name: N2703-01MS Acquired: 5/10/2022 18:25:49 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-28MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7227134	2.055930	1.145535	1.955531	.7149759	75.42588
Stddev	.0062572	.019616	.010759	.016877	.0035876	.17500
%RSD	.8657944	.9541355	.9392213	.8630255	.5017750	.2320122

#1	.7176875	2.046557	1.138432	1.941101	.7109784	75.25236
#2	.7207310	2.042758	1.140260	1.951402	.7160334	75.42297
#3	.7297216	2.078474	1.157914	1.974089	.7179158	75.60231

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4826595	.1760675	.2019556	177.7345	.4184220	.2891649
Stddev	.0011825	.0011066	.0001994	.3930	.0021701	.0003246
%RSD	.2449885	.6284809	.0987549	.2211102	.5186345	.1122518

#1	.4813258	.1772198	.2018820	178.0688	.4207522	.2888123
#2	.4830732	.1750132	.2018035	177.8332	.4180550	.2892313
#3	.4835796	.1759696	.2021814	177.3016	.4164589	.2894512

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6036082	201.2644	2.507913	85.89000	.7096242	.0698426
Stddev	.0011244	.4351	.003198	.31080	.0014876	.0000839
%RSD	.1862739	.2161712	.1275360	.3618594	.2096303	.1201501

#1	.6032781	201.0021	2.508818	85.55897	.7085599	.0699266
#2	.6048606	201.7667	2.510561	85.93546	.7089887	.0698423
#3	.6026858	201.0246	2.504359	86.17556	.7113240	.0697588

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	18.03481	.6676123	.6318170	17.53112	.3831733	.3500110
Stddev	.04764	.0015552	.0023157	.07815	.0031123	.0012787
%RSD	.2641390	.2329514	.3665091	.4457633	.8122358	.3653382

#1	17.99082	.6683264	.6291819	17.46662	.3826474	.3489497
#2	18.08541	.6686821	.6327412	17.61802	.3865149	.3496526
#3	18.02821	.6658283	.6335278	17.50873	.3803574	.3514306

Sample Name: N2703-01MS Acquired: 5/10/2022 18:25:49 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-28MS Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7411538	3.924498	9.268743	F 12.00244	7.244072	.2996087
Stddev	.0024152	.007895	.070681	.12376	.017203	.0010195
%RSD	.3258753	.2011755	.7625771	1.031097	.2374746	.3402861

#1	.7386830	3.917775	9.187349	12.07771	7.234912	.3006899
#2	.7412691	3.922528	9.304235	12.07001	7.233389	.2986648
#3	.7435093	3.933192	9.314646	11.85961	7.263917	.2994715

Elem	Sr4077
Units	ppm
Avg	.3198660
Stddev	.0025064
%RSD	.7835792

#1	.3176340
#2	.3193865
#3	.3225775

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2810.541	71368.46	9048.723	2178.923	2898.602
Stddev	23.367	170.13	41.866	6.580	24.379
%RSD	.8314131	.2383879	.4626742	.3019705	.8410759

#1	2827.070	71212.93	9001.128	2186.187	2914.545
#2	2820.747	71342.28	9065.183	2173.362	2910.722
#3	2783.807	71550.16	9079.858	2177.221	2870.537

Sample Name: N2703-01MSD Acquired: 5/10/2022 18:29:28 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-28MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7105382	2.022918	1.129457	1.901742	.7047321	77.21541
Stddev	.0193962	.029325	.013368	.055946	.0198491	.62435
%RSD	2.729793	1.449621	1.183538	2.941807	2.816552	.8085842

#1	.7025772	2.012357	1.125521	1.881910	.6963403	76.51096
#2	.6963892	2.000337	1.118500	1.858413	.6904571	77.70041
#3	.7326483	2.056061	1.144351	1.964902	.7273988	77.43486

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4543793	.1698922	.1994223	134.6729	.4026345	.2913417
Stddev	.0035825	.0006147	.0023952	1.0050	.0039289	.0023520
%RSD	.7884265	.3618328	1.201047	.7462607	.9758079	.8072841

#1	.4503975	.1701433	.2015268	133.5132	.3981374	.2929858
#2	.4573413	.1703416	.1968160	135.2166	.4043646	.2886476
#3	.4553992	.1691917	.1999241	135.2889	.4054015	.2923916

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6702436	211.6030	2.416920	70.33527	.6958482	.0679161
Stddev	.0115736	2.8491	.016450	.51695	.0044179	.0005845
%RSD	1.726778	1.346442	.6806038	.7349818	.6348967	.8606754

#1	.6718859	208.3369	2.397937	69.81215	.6969235	.0672431
#2	.6579366	212.8939	2.425846	70.34786	.6909919	.0682080
#3	.6809084	213.5780	2.426978	70.84582	.6996292	.0682972

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	17.88043	.6564987	.6278314	17.84264	.5614590	.3450180
Stddev	.25030	.0096053	.0024608	.24065	.0097562	.0061791
%RSD	1.399857	1.463113	.3919476	1.348763	1.737647	1.790959

#1	17.59222	.6458580	.6297175	17.56603	.5501989	.3423403
#2	18.00575	.6645289	.6250478	17.95790	.5673880	.3406294
#3	18.04332	.6591093	.6287287	18.00399	.5667903	.3520844

Sample Name: N2703-01MSD Acquired: 5/10/2022 18:29:28 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-28MSD Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7321877	4.110925	9.295107	F 12.41107	6.902553	.2872693
Stddev	.0021660	.026379	.118349	.12860	.024858	.0027631
%RSD	.2958277	.6416755	1.273244	1.036154	.3601232	.9618483

#1	.7318814	4.082663	9.158690	12.46421	6.905239	.2844929
#2	.7301912	4.134894	9.356288	12.26442	6.876461	.2900189
#3	.7344906	4.115220	9.370343	12.50458	6.925959	.2872962

Elem	Sr4077
Units	ppm
Avg	.2260504
Stddev	.0007369
%RSD	.3259754

#1	.2261399
#2	.2252729
#3	.2267385

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2847.570	72938.24	9238.714	2203.675	2929.029
Stddev	71.790	363.05	34.730	3.492	38.094
%RSD	2.521087	.4977458	.3759142	.1584742	1.300576

#1	2874.349	73346.39	9224.113	2201.046	2928.857
#2	2902.121	72817.01	9213.669	2207.638	2967.209
#3	2766.240	72651.32	9278.361	2202.343	2891.021

Sample Name: N2703-01A Acquired: 5/10/2022 18:33:07 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.7305515	2.137600	1.164891	1.974355	.7531443	64.89732
Stddev	.0061145	.025819	.015695	.024581	.0089455	.54276
%RSD	.8369663	1.207830	1.347318	1.245007	1.187747	.8363435

#1	.7234919	2.114233	1.152086	1.957492	.7429243	64.30495
#2	.7341717	2.133250	1.160188	1.963013	.7569563	65.01624
#3	.7339909	2.165318	1.182400	2.002559	.7595523	65.37076

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4264356	.1725366	.2062327	145.6402	.4041871	.2814471
Stddev	.0028969	.0008705	.0004440	.9676	.0020565	.0010665
%RSD	.6793275	.5045061	.2152941	.6644013	.5088108	.3789235

#1	.4233644	.1732075	.2057486	144.7018	.4053860	.2802194
#2	.4268234	.1715530	.2063283	145.5840	.4053629	.2821446
#3	.4291191	.1728492	.2066211	146.6347	.4018124	.2819773

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5266361	172.9352	2.356669	80.59216	.6990150	.0671762
Stddev	.0024401	1.7304	.018492	.56148	.0020456	.0003024
%RSD	.4633298	1.000620	.7846803	.6966904	.2926365	.4500979

#1	.5238268	170.9438	2.337027	79.95717	.6967818	.0668502
#2	.5282279	174.0733	2.359235	80.79630	.6994653	.0672311
#3	.5278534	173.7884	2.373744	81.02301	.7007979	.0674474

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	14.99752	.6985020	.7077861	17.70448	.2236529	.3646092
Stddev	.17631	.0008892	.0005555	.18095	.0092724	.0027304
%RSD	1.175573	.1273045	.0784803	1.022043	4.145879	.7488448

#1	14.79608	.6974819	.7073013	17.49735	.2131491	.3615307
#2	15.12375	.6989110	.7076649	17.83179	.2307019	.3667373
#3	15.07273	.6991132	.7083922	17.78431	.2271078	.3655597

Sample Name: N2703-01A Acquired: 5/10/2022 18:33:07 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.7680305	3.784398	8.617352	F 12.50589	7.478669	.2799526
Stddev	.0014063	.030961	.090438	.10205	.020024	.0024758
%RSD	.1831092	.8181288	1.049488	.8159915	.2677516	.8843594

#1	.7688099	3.750415	8.515996	12.41573	7.499231	.2770942
#2	.7664070	3.791772	8.646252	12.48527	7.477545	.2814217
#3	.7688745	3.811007	8.689808	12.61668	7.459230	.2813420

Elem	Sr4077
Units	ppm
Avg	.2551619
Stddev	.0014037
%RSD	.5501187

#1	.2541213
#2	.2546059
#3	.2567584

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2859.246	73221.59	9350.418	2205.589	2907.869
Stddev	32.684	93.33	44.059	5.399	28.590
%RSD	1.143102	.1274622	.4711955	.2447829	.9831856

#1	2892.206	73209.75	9307.119	2201.056	2934.915
#2	2858.686	73134.74	9395.199	2211.562	2910.740
#3	2826.845	73320.27	9348.935	2204.150	2877.952

Sample Name: N2703-04 Acquired: 5/10/2022 18:36:46 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MH-29S Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0509973	.0194606	.2743864	.0233959	.0053844	105.9537
Stddev	.0046157	.0007159	.0024568	.0009585	.0008675	.2291
%RSD	9.050812	3.678584	.8953946	4.096661	16.11061	.2161933

#1	.0559770	.0193673	.2718449	.0234277	.0059674	105.7513
#2	.0468624	.0202186	.2745653	.0243380	.0057984	105.9073
#3	.0501526	.0187960	.2767488	.0224219	.0043875	106.2024

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.439033	.0072114	.0043132	30.34635	.2091104	.1116483
Stddev	.008087	.0001437	.0007074	.12511	.0014215	.0005244
%RSD	.5619557	1.992941	16.40092	.4122758	.6798026	.4697256

#1	1.430238	.0073602	.0050623	30.27878	.2080987	.1120612
#2	1.440715	.0072007	.0042206	30.26956	.2084968	.1118253
#3	1.446147	.0070733	.0036566	30.49072	.2107357	.1110582

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1031017	222.8934	2.764794	29.34843	.1841896	.0055233
Stddev	.0039897	2.9062	.003778	.16558	.0005652	.0002170
%RSD	3.869678	1.303859	.1366439	.5641907	.3068445	3.929268

#1	.1077046	219.8433	2.768814	29.53914	.1841072	.0052845
#2	.1006335	223.2065	2.761316	29.24121	.1847914	.0055768
#3	.1009671	225.6304	2.764253	29.26495	.1836701	.0057085

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.53877	.3391530	.3494154	7.718588	-.235487	-.000510
Stddev	.20220	.0036117	.0047886	.088948	.029371	.000273
%RSD	1.612607	1.064911	1.370448	1.152385	12.47251	53.51570

#1	12.31212	.3395839	.3463892	7.620468	-.269381	-.000314
#2	12.60352	.3353453	.3549362	7.741360	-.219563	-.000822
#3	12.70067	.3425300	.3469208	7.793936	-.217517	-.000394

Sample Name: N2703-04 Acquired: 5/10/2022 18:36:46 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MH-29S Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0183548	1.776623	F 14.28387	3.846389	1.293502	.1319618
Stddev	.0005725	.006319	.16788	.004350	.003189	.0012269
%RSD	3.118935	.3556814	1.175303	.1131034	.2465116	.9297621
#1	.0178630	1.769806	14.11413	3.841423	1.294542	.1305548
#2	.0182181	1.777779	14.28768	3.848218	1.289923	.1325211
#3	.0189832	1.782284	14.44982	3.849526	1.296040	.1328094

Elem	Sr4077
Units	ppm
Avg	-.072562
Stddev	.003244
%RSD	4.471071
#1	-.069125
#2	-.072991
#3	-.075571

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3009.668	76831.10	9550.226	2454.606	3082.189
Stddev	73.907	106.10	121.448	23.588	29.191
%RSD	2.455663	.1380947	1.271677	.9609529	.9470940
#1	2930.349	76711.85	9411.445	2467.338	3074.402
#2	3076.597	76915.08	9602.169	2427.388	3114.484
#3	3022.060	76866.35	9637.064	2469.091	3057.681

Sample Name: N2703-07 Acquired: 5/10/2022 18:40:34 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MH-29D Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0286354	.0231641	.1276679	.0183182	.0027337	58.55363	1.389567
Stddev	.0014685	.0010062	.0005960	.0018333	.0009839	.30527	.005900
%RSD	5.128171	4.343885	.4668393	10.00791	35.99283	.5213494	.4245584

#1	.0277406	.0220284	.1279464	.0162385	.0015977	58.20113	1.382774
#2	.0303301	.0235196	.1269836	.0190161	.0032855	58.72900	1.393408
#3	.0278354	.0239444	.1280736	.0197000	.0033180	58.73074	1.392520

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0039165	-.000530	17.31277	.1256974	.0728215	.1441521	185.5507
Stddev	.0000534	.000241	.09430	.0008941	.0004479	.0007464	1.5219
%RSD	1.362594	45.42671	.5446696	.7113332	.6150549	.5177993	.8202290

#1	.0039464	-.000299	17.20592	.1265890	.0726101	.1446463	183.9053
#2	.0039482	-.000512	17.38435	.1257024	.0733360	.1445164	185.8387
#3	.0038549	-.000780	17.34804	.1248008	.0725184	.1432934	186.9080

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.811974	19.41750	.1661466	.0047552	3.524408	.2009667	.3068692
Stddev	.050531	.17791	.0007932	.0002811	.035002	.0028561	.0008178
%RSD	.6468442	.9162146	.4774013	5.911493	.9931313	1.421155	.2664863

#1	7.753636	19.21223	.1665803	.0045540	3.487837	.1977666	.3076733
#2	7.842128	19.52694	.1666283	.0046352	3.527794	.2018767	.3068957
#3	7.840157	19.51335	.1652311	.0050763	3.557594	.2032569	.3060385

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.404862	-.205597	-.000287	.0195103	1.168977	9.759467	4.691540
Stddev	.046512	.009542	.000154	.0004049	.003295	.092146	.009447
%RSD	.8605673	4.641267	53.66709	2.075047	.2819011	.9441655	.2013609

#1	5.353815	-.216320	-.000453	.0191303	1.165574	9.655490	4.687777
#2	5.444845	-.202428	-.000150	.0194646	1.169203	9.791901	4.702288
#3	5.415925	-.198042	-.000256	.0199361	1.172153	9.831010	4.684554

Sample Name: N2703-07 Acquired: 5/10/2022 18:40:34 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MH-29D Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3571340	.0953791	-.068044
Stddev	.0003380	.0003922	.000873
%RSD	.0946397	.4111872	1.282924

#1	.3572363	.0954078	-.067273
#2	.3574090	.0957562	-.067866
#3	.3567567	.0949734	-.068992

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2882.948	71657.74	8803.074	2318.648	3209.654
Stddev	19.880	96.60	27.532	3.751	22.285
%RSD	.6895798	.1348121	.3127556	.1617918	.6942995

#1	2870.351	71707.51	8778.196	2314.471	3197.466
#2	2872.627	71719.31	8798.373	2321.729	3196.122
#3	2905.866	71546.40	8832.654	2319.745	3235.374

Sample Name: N2717-01 Acquired: 5/10/2022 18:44:24 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 24702 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0106204	.0061446	.0691683	.0095219	-.000535	125.5087
Stddev	.0013327	.0019039	.0021886	.0019171	.000706	.9699
%RSD	12.54812	30.98445	3.164158	20.13320	132.0775	.7728118

#1	.0096234	.0058413	.0692031	.0113047	.000271	124.3968
#2	.0121341	.0081820	.0669624	.0097668	-.000831	125.9482
#3	.0101038	.0044107	.0713392	.0074941	-.001045	126.1811

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5632171	.0161117	.0100530	53.57617	.3380104	.0835005
Stddev	.0051471	.0000402	.0001685	.54215	.0012883	.0001757
%RSD	.9138667	.2493267	1.675879	1.011915	.3811340	.2103941

#1	.5572833	.0161555	.0101888	52.97495	.3391465	.0835222
#2	.5658927	.0161030	.0101059	54.02786	.3382740	.0833150
#3	.5664752	.0160765	.0098645	53.72570	.3366107	.0836643

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0319531	101.4306	1.468158	98.68133	.1510491	.0028966
Stddev	.0006133	1.1931	.013791	.90347	.0002323	.0004034
%RSD	1.919326	1.176314	.9393709	.9155478	.1537880	13.92515

#1	.0326192	100.0737	1.452233	97.63836	.1512321	.0025193
#2	.0314119	101.9024	1.476055	99.18200	.1511274	.0033217
#3	.0318283	102.3156	1.476187	99.22362	.1507877	.0028489

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	55.98298	.3673803	.4029327	16.87250	-.054209	.0006029
Stddev	.62833	.0069693	.0033671	.19349	.003292	.0001530
%RSD	1.122357	1.897030	.8356428	1.146786	6.072798	25.37815

#1	55.30301	.3594921	.4058505	16.66804	-.056001	.0006598
#2	56.10382	.3727042	.3992485	16.89671	-.056216	.0004295
#3	56.54211	.3699446	.4036991	17.05274	-.050410	.0007192

Sample Name: N2717-01 Acquired: 5/10/2022 18:44:24 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 24702 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0180809	.8952486	3.905400	F 20.29275	2.091385	.0850215
Stddev	.0008813	.0070338	.023810	.06022	.008746	.0007397
%RSD	4.874099	.7856854	.6096619	.2967482	.4181834	.8700015

#1	.0187380	.8871692	3.877915	20.29815	2.098705	.0843950
#2	.0170795	.9000072	3.919708	20.35009	2.081700	.0848318
#3	.0184254	.8985694	3.918577	20.23001	2.093751	.0858375

Elem	Sr4077
Units	ppm
Avg	.1389369
Stddev	.0008990
%RSD	.6470522

#1	.1379275
#2	.1392317
#3	.1396514

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3001.333	74486.11	9387.104	2382.783	2943.799
Stddev	8.283	52.67	52.729	26.501	10.396
%RSD	.2759721	.0707130	.5617138	1.112166	.3531357

#1	2994.521	74433.59	9347.642	2354.266	2939.765
#2	2998.925	74485.80	9366.680	2406.651	2936.025
#3	3010.553	74538.93	9446.989	2387.434	2955.607

Sample Name: N2680-01 Acquired: 5/10/2022 18:48:16 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B1-0-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0503004	.0225510	1.332692	.0330916	.0039857	158.4394
Stddev	.0042765	.0014819	.012169	.0036845	.0004744	1.0370
%RSD	8.501837	6.571448	.9130885	11.13428	11.90236	.6544956

#1	.0536659	.0210821	1.319428	.0363988	.0034465	157.2566
#2	.0454882	.0225253	1.335307	.0291201	.0041712	158.8695
#3	.0517470	.0240456	1.343341	.0337558	.0043392	159.1922

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.087746	.0069459	.0056604	38.55474	.2294493	.1284998
Stddev	.008351	.0000920	.0005839	.35122	.0010463	.0005305
%RSD	.7676985	1.324063	10.31584	.9109724	.4560236	.4128237

#1	1.078410	.0070520	.0062415	38.16081	.2285732	.1279865
#2	1.090325	.0068891	.0056660	38.66818	.2306079	.1284668
#3	1.094503	.0068966	.0050737	38.83522	.2291669	.1290459

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3229802	238.5491	5.479660	40.06882	.2615960	.0068113
Stddev	.0007727	2.8790	.039030	.33329	.0012693	.0003975
%RSD	.2392537	1.206892	.7122718	.8317874	.4852157	5.836352

#1	.3228302	235.4480	5.437387	39.68470	.2601997	.0064280
#2	.3222934	239.0624	5.487264	40.24038	.2619083	.0067843
#3	.3238169	241.1370	5.514328	40.28138	.2626800	.0072216

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.774205	.3820963	.9367106	12.42657	-.222414	.0026363
Stddev	.029541	.0024664	.0036260	.10567	.009155	.0001702
%RSD	1.665000	.6454957	.3871039	.8503259	4.116064	6.455174

#1	1.744363	.3793620	.9407103	12.30496	-.232982	.0028142
#2	1.774816	.3827737	.9336385	12.47885	-.216907	.0024751
#3	1.803435	.3841532	.9357830	12.49590	-.217352	.0026194

Sample Name: N2680-01 Acquired: 5/10/2022 18:48:16 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B1-0-2 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0872621	2.750243	F 12.25149	8.553375	2.882021	.1850649
Stddev	.0001387	.026813	.15329	.009551	.004202	.0000959
%RSD	.1589901	.9749279	1.251198	.1116607	.1457921	.0518045

#1	.0874185	2.719510	12.08104	8.563192	2.886389	.1850563
#2	.0872141	2.762361	12.29538	8.544114	2.878009	.1849735
#3	.0871538	2.768856	12.37804	8.552820	2.881665	.1851647

Elem	Sr4077
Units	ppm
Avg	.0126053
Stddev	.0011200
%RSD	8.884862

#1	.0137421
#2	.0125707
#3	.0115030

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3164.072	76462.79	9687.797	2464.998	3147.854
Stddev	18.649	153.21	17.349	7.087	22.215
%RSD	.5893884	.2003753	.1790851	.2875176	.7057062

#1	3181.932	76559.04	9667.854	2457.549	3168.467
#2	3165.558	76543.23	9696.124	2471.658	3150.769
#3	3144.724	76286.11	9699.413	2465.787	3124.326

Sample Name: N2680-02 Acquired: 5/10/2022 18:52:03 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B1-5-7 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0048022	.0116683	.1073275	.0142567	.0005783	102.0422
Stddev	.0015439	.0009492	.0009213	.0037626	.0017224	1.1251
%RSD	32.14903	8.134713	.8583905	26.39154	297.8405	1.102577

#1	.0064133	.0105789	.1071971	.0101291	.0024388	100.7748
#2	.0046573	.0121085	.1083070	.0151462	-.000961	102.4288
#3	.0033359	.0123173	.1064783	.0174948	.000257	102.9231

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4742216	.0054056	.0019792	17.87220	.2109985	.0938636
Stddev	.0059236	.0000484	.0003776	.21038	.0009232	.0002219
%RSD	1.249113	.8960661	19.08086	1.177158	.4375174	.2364177

#1	.4678207	.0054362	.0023951	17.63049	.2113537	.0940775
#2	.4753342	.0053497	.0018848	17.97201	.2099505	.0938786
#3	.4795100	.0054308	.0016577	18.01410	.2116914	.0936345

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1846316	135.8729	.8663792	41.93176	.2531525	.0034588
Stddev	.0067670	1.7197	.0066501	.27329	.0002703	.0006401
%RSD	3.665131	1.265665	.7675782	.6517381	.1067614	18.50569

#1	.1814207	134.2288	.8587093	41.61620	.2534646	.0035527
#2	.1800677	135.7305	.8698920	42.08969	.2530008	.0027769
#3	.1924063	137.6593	.8705363	42.08940	.2529923	.0040467

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0968649	.2931851	.5322143	11.93097	-.117229	.0003943
Stddev	.0103307	.0039917	.0025947	.22826	.011515	.0000835
%RSD	10.66501	1.361495	.4875364	1.913203	9.822783	21.18072

#1	.0874289	.2889779	.5345025	11.89761	-.125641	.0002979
#2	.0952629	.2936583	.5327452	11.72123	-.121941	.0004448
#3	.1079030	.2969191	.5293952	12.17408	-.104105	.0004402

Sample Name: N2680-02 Acquired: 5/10/2022 18:52:03 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B1-5-7 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0184158	2.835825	F 11.90409	3.839320	.4917461	.1904612
Stddev	.0003853	.035729	.13465	.005528	.0041569	.0023118
%RSD	2.092143	1.259919	1.131101	.1439770	.8453315	1.213766

#1	.0184713	2.796651	11.79159	3.844406	.4964850	.1883129
#2	.0187703	2.844205	11.86740	3.840116	.4900378	.1901633
#3	.0180058	2.866620	12.05328	3.833437	.4887156	.1929075

Elem	Sr4077
Units	ppm
Avg	-.048495
Stddev	.001109
%RSD	2.286310

#1	-.047527
#2	-.048254
#3	-.049705

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2912.490	73614.31	9145.903	2374.210	3164.658
Stddev	73.841	243.35	34.011	9.878	34.742
%RSD	2.535324	.3305689	.3718705	.4160419	1.097817

#1	2935.125	73513.81	9135.777	2365.946	3129.028
#2	2972.364	73891.80	9118.105	2371.534	3166.508
#3	2829.981	73437.30	9183.827	2385.150	3198.438

Sample Name: N2680-03 Acquired: 5/10/2022 18:55:52 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B2-0-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0680399	.0311587	1.667166	.0506868	.0061011	254.4504
Stddev	.0019745	.0014121	.026784	.0019682	.0003342	2.2433
%RSD	2.902049	4.531988	1.606548	3.882998	5.478143	.8816220

#1	.0692925	.0302170	1.693709	.0484279	.0057744	251.8957
#2	.0690636	.0304768	1.667643	.0516004	.0064423	255.3570
#3	.0657637	.0327824	1.640147	.0520321	.0060865	256.0985

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.145329	.0079319	.0117079	32.25562	.3445002	.1951257
Stddev	.010907	.0000219	.0011613	.38411	.0008546	.0008461
%RSD	.9523360	.2762121	9.919161	1.190828	.2480711	.4336094

#1	1.132746	.0079081	.0128028	31.83521	.3452908	.1954815
#2	1.152091	.0079511	.0118310	32.34344	.3446163	.1957358
#3	1.151150	.0079366	.0104900	32.58822	.3435935	.1941599

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4180143	363.5548	6.113978	53.15804	.3486228	.0096859
Stddev	.0130934	3.1012	.062507	.61351	.0012181	.0005585
%RSD	3.132276	.8530320	1.022369	1.154116	.3494072	5.765548

#1	.4143193	360.0516	6.046843	52.54797	.3496244	.0093407
#2	.4325582	364.6635	6.124594	53.15124	.3489771	.0093868
#3	.4071656	365.9493	6.170498	53.77492	.3472668	.0103302

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.480772	.5493257	1.052845	15.98761	-.356459	.0034685
Stddev	.016870	.0076716	.002129	.08830	.016181	.0001304
%RSD	1.139245	1.396539	.2021937	.5523300	4.539314	3.759291

#1	1.466108	.5420148	1.051846	15.89462	-.375142	.0033464
#2	1.499209	.5486492	1.051401	16.07034	-.347062	.0036058
#3	1.476999	.5573131	1.055290	15.99786	-.347171	.0034532

Sample Name: N2680-03 Acquired: 5/10/2022 18:55:52 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B2-0-2 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1189213	3.524627	F 17.46961	F 10.29619	2.721085	.2733332
Stddev	.0006861	.034501	.17000	.01554	.010202	.0028288
%RSD	.5769413	.9788563	.9731345	.1509197	.3749315	1.034932
#1	.1181617	3.485223	17.28115	10.31411	2.714653	.2701231
#2	.1194959	3.539249	17.51624	10.28635	2.715754	.2754614
#3	.1191065	3.549409	17.61143	10.28811	2.732849	.2744150

Elem	Sr4077
Units	ppm
Avg	-.103901
Stddev	.001221
%RSD	1.175312
#1	-.102583
#2	-.104128
#3	-.104994

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3046.103	76603.29	9733.306	2455.853	3014.854
Stddev	94.472	104.89	15.282	4.804	50.775
%RSD	3.101404	.1369221	.1570119	.1956239	1.684164
#1	3037.795	76486.66	9741.418	2450.427	2968.973
#2	2956.059	76633.30	9742.822	2457.567	3006.182
#3	3144.454	76689.89	9715.678	2459.565	3069.406

Sample Name: CCV06 Acquired: 5/10/2022 18:59:40 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18849 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.013647	4.934776	4.826250	5.146489	5.010578	10.00750	10.48525
Stddev	.010235	.007515	.006516	.011946	.010014	.06774	.17699
%RSD	.2041517	.1522906	.1350136	.2321141	.1998511	.6769132	1.688020

#1	5.024766	4.938320	4.818727	5.152594	5.021861	9.92929	10.29082
#2	5.004617	4.939865	4.829952	5.154149	5.002747	10.04761	10.52794
#3	5.011559	4.926145	4.830073	5.132725	5.007125	10.04561	10.63700

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2534383	2.512508	24.49965	.9983988	2.488695	1.244461	5.043013
Stddev	.0001407	.004196	.21286	.0028413	.002411	.000562	.046154
%RSD	.0555056	.1670015	.8688229	.2845805	.0968946	.0451451	.9152052

#1	.2533080	2.507745	24.25896	1.001636	2.486383	1.244157	4.989903
#2	.2535874	2.514124	24.57687	.997242	2.488508	1.244118	5.065734
#3	.2534195	2.515656	24.66313	.996318	2.491195	1.245110	5.073401

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.532947	24.19831	2.434783	1.243164	25.61744	2.555744	2.493109
Stddev	.019725	.28164	.003123	.003129	.08738	.023646	.012223
%RSD	.7787533	1.163892	.1282585	.2516718	.3410832	.9252166	.4902574

#1	2.512670	23.90509	2.432407	1.246585	25.52423	2.529108	2.490772
#2	2.534101	24.22309	2.433622	1.240447	25.69748	2.563863	2.506332
#3	2.552071	24.46674	2.438320	1.242461	25.63060	2.574261	2.482225

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.61403	4.803133	4.997671	4.748116	4.984001	5.118968	4.775394
Stddev	.08418	.011849	.002776	.013216	.026447	.068653	.006306
%RSD	.3419893	.2466831	.0555396	.2783469	.5306310	1.341151	.1320419

#1	24.51686	4.816769	5.000842	4.733063	4.953904	5.051796	4.768477
#2	24.66072	4.797270	4.995679	4.753470	5.003527	5.116096	4.780822
#3	24.66452	4.795358	4.996492	4.757816	4.994572	5.189012	4.776882

Sample Name: CCV06 Acquired: 5/10/2022 18:59:40 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV18849 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.564359	5.082509	5.006303
Stddev	.009045	.016659	.024102
%RSD	.1981627	.3277617	.4814358

#1	4.557659	5.065603	4.983906
#2	4.574647	5.098908	5.003194
#3	4.560771	5.083017	5.031809

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2465.803	64831.63	7863.685	1943.221	3106.536
Stddev	9.158	153.05	12.174	7.448	7.208
%RSD	.3713974	.2360752	.1548112	.3832658	.2320298

#1	2455.993	64678.43	7849.722	1942.366	3098.774
#2	2467.288	64984.53	7869.257	1936.238	3107.815
#3	2474.128	64831.93	7872.075	1951.060	3113.019

Sample Name: CCB06 Acquired: 5/10/2022 19:03:35 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB18849 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0012670	.0021445	-.000041	-.000913	-.000692	.0019994	-.000575
Stddev	.0014652	.0010924	.000887	.003446	.000872	.0059586	.000121
%RSD	115.6449	50.94202	2137.263	377.5205	125.9751	298.0171	20.99200

#1	.0027730	.0033781	.000976	-.003982	.000023	-.004244	-.000517
#2	-.000154	.0017556	-.000447	-.001572	-.000437	.007626	-.000495
#3	.001182	.0012997	-.000653	.002815	-.001664	.002616	-.000714

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000021	-.000017	.0000089	-.000035	.0000934	.0002369	-.001411
Stddev	.000045	.000101	.0022885	.000196	.0000773	.0002451	.007148
%RSD	214.1415	613.7066	25684.08	560.1908	82.67718	103.4590	506.5864

#1	-.000053	.000008	.0010453	.000153	.0001814	.0000230	-.008839
#2	.000030	-.000128	.0015959	-.000020	.0000365	.0001834	-.000813
#3	-.000040	.000070	-.002614	-.000239	.0000625	.0005044	.005419

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000474	-.021117	.0008012	.0001302	-.581488	.0005369	-.000091
Stddev	.000357	.004860	.0001636	.0002165	.002114	.0015611	.000091
%RSD	75.43285	23.01467	20.41502	166.2407	.3635130	290.7743	99.80089

#1	-.000784	-.025667	.0006265	.0003601	-.582281	-.001259	.000011
#2	-.000555	-.015997	.0009507	-.000070	-.579092	.001574	-.000165
#3	-.000083	-.021689	.0008265	.000100	-.583091	.001296	-.000120

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.099967	.0055131	.0015606	-.000179	-.000028	.0211432	.0022858
Stddev	.021649	.0007476	.0003363	.000321	.000924	.0023387	.0008383
%RSD	21.65596	13.55973	21.54817	179.6938	3306.106	11.06104	36.67582

#1	-.119741	.0046518	.0019240	-.000389	.000960	.0188265	.0031016
#2	-.076836	.0058940	.0014977	.000191	-.000871	.0210999	.0023292
#3	-.103326	.0059936	.0012603	-.000338	-.000173	.0235032	.0014266

Sample Name: CCB06 Acquired: 5/10/2022 19:03:35 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB18849 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.002231	.0022712	-.000005
Stddev	.000666	.0002783	.000053
%RSD	29.86435	12.25124	1014.447

#1	-.002990	.0025923	.000023
#2	-.001743	.0021207	-.000067
#3	-.001960	.0021006	.000028

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2633.260	65884.21	7911.552	2101.926	3392.086
Stddev	20.396	273.60	29.296	22.063	78.163
%RSD	.7745680	.4152801	.3702949	1.049650	2.304286

#1	2655.389	65568.54	7931.606	2081.092	3464.020
#2	2629.175	66031.04	7925.119	2125.041	3308.910
#3	2615.215	66053.06	7877.932	2099.644	3403.328

Sample Name: N2680-04 Acquired: 5/10/2022 19:07:38 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B2-5-7 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0124680	.0084861	.1820159	.0083183	-.000483	159.9576
Stddev	.0024775	.0005634	.0063759	.0012873	.000911	9.0524
%RSD	19.87101	6.639253	3.502913	15.47551	188.7403	5.659266

#1	.0099008	.0091360	.1873296	.0080636	-.001526	164.7291
#2	.0148449	.0081878	.1837722	.0071774	-.000078	165.6260
#3	.0126583	.0081346	.1749460	.0097139	.000156	149.5175

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.609176	.0084658	.0031450	21.42412	.2547922	.0734433
Stddev	.088236	.0004907	.0006590	1.22281	.0015323	.0012193
%RSD	5.483316	5.796856	20.95260	5.707653	.6014065	1.660170

#1	1.652805	.0088886	.0038271	22.14332	.2564329	.0745315
#2	1.667099	.0085811	.0030960	22.11682	.2545455	.0736729
#3	1.507625	.0079276	.0025119	20.01222	.2533982	.0721256

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2299409	132.7257	.8745108	34.40170	.2344376	.0033472
Stddev	.0032127	1.3115	.0492659	1.94365	.0046966	.0001063
%RSD	1.397166	.9881489	5.633532	5.649865	2.003355	3.175581

#1	.2272358	133.3756	.9017186	35.45043	.2379146	.0032786
#2	.2290951	133.5854	.9041727	35.59573	.2363035	.0032934
#3	.2334918	131.2161	.8176412	32.15893	.2290948	.0034697

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1855617	.3782386	.7400896	9.028721	-.080300	-.001048
Stddev	.0074166	.0223896	.0073373	.074531	.035691	.000271
%RSD	3.996853	5.919444	.9914086	.8254881	44.44697	25.81081

#1	.1825683	.3918801	.7450376	9.015905	-.109630	-.000745
#2	.1940072	.3904370	.7316596	9.108829	-.090708	-.001134
#3	.1801096	.3523987	.7435717	8.961429	-.040562	-.001266

Sample Name: N2680-04 Acquired: 5/10/2022 19:07:38 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B2-5-7 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0139107	.7255468	F 17.43445	1.801643	.7304867	.1921205
Stddev	.0008075	.0401154	.15649	.006882	.0003490	.0110016
%RSD	5.804855	5.528993	.8975634	.3819854	.0477783	5.726387

#1	.0130133	.7475209	17.51383	1.803077	.7301528	.1976985
#2	.0141400	.7498741	17.53534	1.807695	.7304583	.1992157
#3	.0145787	.6792454	17.25419	1.794157	.7308491	.1794472

Elem	Sr4077
Units	ppm
Avg	-.018058
Stddev	.004817
%RSD	26.67752

#1	-.015623
#2	-.014944
#3	-.023607

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3222.879	80510.07	10603.57	2640.075	3294.826
Stddev	1.832	597.50	564.68	24.350	97.556
%RSD	.0568345	.7421488	5.325401	.9223269	2.960873

#1	3222.253	79820.16	10197.32	2624.510	3208.345
#2	3221.442	80860.42	10365.01	2668.136	3275.554
#3	3224.942	80849.64	11248.38	2627.579	3400.580

Sample Name: N2680-05 Acquired: 5/10/2022 19:11:28 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B3-0-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0374971	.0245132	.5131061	.0280304	.0021945	126.5773
Stddev	.0009319	.0003404	.0089342	.0032012	.0017676	1.3635
%RSD	2.485166	1.388445	1.741199	11.42053	80.54527	1.077239

#1	.0380445	.0248629	.5129259	.0263938	.0039799	125.0305
#2	.0380257	.0241831	.5042633	.0317191	.0021584	127.0957
#3	.0364212	.0244935	.5221290	.0259784	.0004453	127.6055

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6451072	.0048443	.0025092	21.35222	.1997484	.1154885
Stddev	.0063915	.0001055	.0003369	.25038	.0011138	.0002974
%RSD	.9907621	2.177840	13.42837	1.172630	.5576115	.2575575

#1	.6378387	.0049563	.0028628	21.06383	.1988404	.1151756
#2	.6476337	.0048296	.0024729	21.51410	.1994137	.1157676
#3	.6498493	.0047469	.0021918	21.47874	.2009912	.1155221

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2810434	225.2485	5.024356	40.73066	.2522926	.0053807
Stddev	.0005761	2.3684	.048240	.34109	.0004237	.0004147
%RSD	.2050035	1.051482	.9601308	.8374265	.1679582	7.706620

#1	.2816810	222.5721	4.968716	40.33751	.2519795	.0049148
#2	.2805603	226.0995	5.049880	40.94772	.2521236	.0055180
#3	.2808888	227.0739	5.054473	40.90674	.2527748	.0057093

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.563983	.3295140	.5704003	12.29955	-.199596	.0025330
Stddev	.033618	.0045517	.0046699	.06500	.015008	.0003433
%RSD	1.311168	1.381328	.8187042	.5285070	7.519111	13.55144

#1	2.528031	.3242602	.5650120	12.36700	-.214378	.0022289
#2	2.569279	.3320133	.5729139	12.23730	-.200037	.0024649
#3	2.594639	.3322684	.5732750	12.29436	-.184372	.0029052

Sample Name: N2680-05 Acquired: 5/10/2022 19:11:28 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B3-0-2 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0358358	3.575843	F 12.77361	6.003835	.7227136	.1553334
Stddev	.0015503	.039666	.13705	.003684	.0007127	.0015954
%RSD	4.326250	1.109277	1.072901	.0613664	.0986145	1.027069

#1	.0357694	3.530399	12.62119	6.005477	.7233869	.1535352
#2	.0343197	3.593610	12.81293	5.999616	.7227868	.1558858
#3	.0374182	3.603519	12.88669	6.006414	.7219671	.1565792

Elem	Sr4077
Units	ppm
Avg	-.098195
Stddev	.001406
%RSD	1.432153

#1	-.096572
#2	-.098954
#3	-.099058

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2981.600	73717.37	9218.165	2356.814	3137.306
Stddev	33.323	134.33	37.400	22.929	33.294
%RSD	1.117627	.1822170	.4057236	.9728667	1.061240

#1	2988.192	73666.69	9209.946	2383.099	3145.632
#2	3011.135	73615.76	9185.557	2346.412	3165.647
#3	2945.474	73869.67	9258.991	2340.929	3100.639

Sample Name: N2680-06 Acquired: 5/10/2022 19:15:16 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B3-6-8 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0055849	.0102893	.0643839	.0031293	-.000191	71.31011	.3239375
Stddev	.0016255	.0004430	.0010809	.0014302	.000154	.58009	.0028977
%RSD	29.10500	4.304942	1.678804	45.70342	80.40485	.8134693	.8945139

#1	.0071268	.0104314	.0642072	.0015268	-.000096	70.69442	.3208849
#2	.0038871	.0097927	.0655422	.0042763	-.000369	71.38949	.3242773
#3	.0057407	.0106437	.0634022	.0035849	-.000110	71.84641	.3266503

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0037671	-.000927	8.392673	.1531618	.0583482	.1035046	87.61839
Stddev	.0000657	.000042	.087278	.0007987	.0002209	.0002541	.77877
%RSD	1.745486	4.499030	1.039930	.5214485	.3786273	.2454954	.8888203

#1	.0038430	-.000882	8.298634	.1533007	.0581871	.1034749	86.77768
#2	.0037277	-.000937	8.408306	.1538819	.0586000	.1037723	87.76238
#3	.0037306	-.000963	8.471077	.1523028	.0582574	.1032667	88.31512

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5564906	25.68186	.1510962	.0022329	.8280204	.1847433	.3411065
Stddev	.0059065	.21162	.0004105	.0001295	.0129800	.0040105	.0036211
%RSD	1.061388	.8240092	.2716707	5.801051	1.567595	2.170870	1.061573

#1	.5496746	25.43906	.1512542	.0020871	.8133896	.1802658	.3452640
#2	.5601089	25.77943	.1506302	.0022770	.8325187	.1859579	.3394141
#3	.5596882	25.82710	.1514042	.0023347	.8381529	.1880061	.3386416

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.746346	-.076390	-.000256	.0129076	1.810036	9.096540	1.665049
Stddev	.032779	.001262	.000047	.0005559	.020230	.097154	.002825
%RSD	.4858811	1.651527	18.39106	4.306648	1.117643	1.068033	.1696374

#1	6.719831	-.076142	-.000309	.0123331	1.788310	9.005981	1.668222
#2	6.736210	-.077757	-.000241	.0134428	1.813470	9.084478	1.664117
#3	6.782995	-.075271	-.000218	.0129470	1.828330	9.199162	1.662808

Sample Name: N2680-06 Acquired: 5/10/2022 19:15:16 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: B3-6-8 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2264312	.1260904	-.040290
Stddev	.0018732	.0017203	.000444
%RSD	.8272733	1.364362	1.103065

#1	.2273043	.1253416	-.039830
#2	.2277085	.1248713	-.040322
#3	.2242808	.1280582	-.040717

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2827.413	70132.47	8517.041	2258.109	3239.516
Stddev	45.437	140.49	17.591	12.346	53.711
%RSD	1.607033	.2003239	.2065416	.5467595	1.657983

#1	2782.306	70078.05	8503.854	2243.947	3186.050
#2	2826.760	70027.33	8510.254	2263.777	3239.028
#3	2873.174	70292.03	8537.014	2266.604	3293.468

Sample Name: N2680-07 Acquired: 5/10/2022 19:19:09 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B4-0-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0502111	.0393606	.8744458	.0435326	.0044813	144.9304
Stddev	.0037754	.0020345	.0410178	.0062015	.0016377	1.2863
%RSD	7.518990	5.168837	4.690721	14.24563	36.54573	.8875297

#1	.0485290	.0404264	.8670187	.0425669	.0055345	143.6470
#2	.0475691	.0406408	.8376490	.0501603	.0025945	144.9246
#3	.0545351	.0370147	.9186697	.0378706	.0053148	146.2196

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7786043	.0047278	.0105928	76.08156	.2218991	.2039838
Stddev	.0070270	.0000239	.0027278	.61971	.0019737	.0072792
%RSD	.9025159	.5056542	25.75138	.8145330	.8894657	3.568528

#1	.7723667	.0047554	.0114331	75.51436	.2241407	.2046269
#2	.7772288	.0047132	.0075437	75.98732	.2211348	.1964043
#3	.7862174	.0047148	.0128015	76.74299	.2204218	.2109201

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4314762	373.8106	5.581251	43.81963	.4425934	.0081956
Stddev	.0167238	3.0508	.042447	.41610	.0139586	.0003877
%RSD	3.875944	.8161318	.7605239	.9495691	3.153809	4.730284

#1	.4344167	371.0730	5.535948	43.35733	.4431045	.0079343
#2	.4134772	373.2594	5.587702	43.93743	.4283863	.0080114
#3	.4465347	377.0994	5.620103	44.16412	.4562893	.0086410

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9605379	.3760689	.8311304	11.84216	-.414942	.0283967
Stddev	.0128814	.0016145	.0102455	.06249	.008494	.0004247
%RSD	1.341057	.4293075	1.232714	.5276856	2.046953	1.495666

#1	.9483839	.3742115	.8419236	11.77415	-.406518	.0284049
#2	.9591891	.3768590	.8299290	11.85527	-.414804	.0279679
#3	.9740405	.3771361	.8215386	11.89705	-.423503	.0288172

Sample Name: N2680-07 Acquired: 5/10/2022 19:19:09 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B4-0-2 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0461566	3.729475	F 14.03521	7.824850	2.256974	.1790522
Stddev	.0009205	.033170	.13366	.148621	.042638	.0017665
%RSD	1.994245	.8894094	.9523391	1.899350	1.889183	.9865734

#1	.0467227	3.696813	13.90138	7.773293	2.236812	.1772935
#2	.0450945	3.728482	14.03555	7.708873	2.228156	.1790367
#3	.0466526	3.763131	14.16871	7.992384	2.305954	.1808264

Elem	Sr4077
Units	ppm
Avg	-.131669
Stddev	.001239
%RSD	.9406817

#1	-.131079
#2	-.130835
#3	-.133092

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2976.666	75404.99	9302.494	2344.657	3043.984
Stddev	137.095	187.58	20.857	28.265	137.996
%RSD	4.605661	.2487604	.2242128	1.205501	4.533414

#1	2990.471	75188.83	9279.572	2315.428	3055.371
#2	3106.336	75525.00	9307.553	2346.696	3175.934
#3	2833.190	75501.13	9320.357	2371.848	2900.647

Sample Name: N2680-08 Acquired: 5/10/2022 19:22:56 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B4-5-7 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0167521	.0030110	.1752639	.0105022	-.001144	147.7189
Stddev	.0007329	.0016059	.0066667	.0011784	.001224	3.7557
%RSD	4.374924	53.33231	3.803799	11.22056	106.9799	2.542484

#1	.0159593	.0022111	.1816371	.0101320	-.000333	145.1629
#2	.0174048	.0048597	.1683381	.0095533	-.002552	145.9628
#3	.0168922	.0019622	.1758164	.0118213	-.000548	152.0309

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.524212	.0096680	.0052279	26.84801	.2528736	.0630533
Stddev	.034538	.0002210	.0007675	.75006	.0006921	.0013653
%RSD	2.265963	2.286001	14.68081	2.793723	.2736839	2.165287

#1	1.500533	.0095699	.0059848	26.25487	.2535702	.0638899
#2	1.508261	.0095131	.0044502	26.59801	.2528644	.0614779
#3	1.563843	.0099211	.0052486	27.69114	.2521861	.0637922

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2079881	103.5264	.8125980	29.39940	.2107038	.0034466
Stddev	.0113611	1.0570	.0197288	.74105	.0039757	.0002227
%RSD	5.462401	1.021037	2.427870	2.520615	1.886873	6.461756

#1	.2055771	102.6462	.7976333	28.77732	.2128146	.0031905
#2	.2203612	103.2341	.8052053	29.20161	.2061178	.0035546
#3	.1980259	104.6988	.8349555	30.21928	.2131789	.0035948

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6406304	.3589509	.4035000	7.218429	-.083948	-.000015
Stddev	.0073074	.0097254	.0033111	.024136	.006966	.000278
%RSD	1.140660	2.709390	.8206024	.3343667	8.297823	1908.522

#1	.6331188	.3522908	.4013749	7.192242	-.083867	-.000297
#2	.6410576	.3544506	.4073151	7.223263	-.077023	-.000004
#3	.6477149	.3701114	.4018100	7.239783	-.090954	.000258

Sample Name: N2680-08 Acquired: 5/10/2022 19:22:56 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B4-5-7 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0163078	1.498371	F 17.86752	2.547670	2.497203	.1683060
Stddev	.0005145	.038436	.15548	.005285	.005804	.0029790
%RSD	3.155190	2.565182	.8701934	.2074473	.2324037	1.770008

#1	.0157865	1.471164	17.70743	2.550908	2.500869	.1657382
#2	.0163218	1.481607	17.87719	2.541571	2.490512	.1676076
#3	.0168153	1.542341	18.01794	2.550530	2.500228	.1715722

Elem	Sr4077
Units	ppm
Avg	.0168492
Stddev	.0018030
%RSD	10.70099

#1	.0155335
#2	.0161096
#3	.0189044

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3289.259	83252.04	10394.04	2691.257	3201.603
Stddev	113.243	154.81	154.75	14.356	142.143
%RSD	3.442803	.1859553	1.488808	.5334388	4.439752

#1	3219.895	83136.13	10485.39	2694.594	3081.777
#2	3227.943	83192.13	10481.36	2675.526	3358.655
#3	3419.937	83427.85	10215.36	2703.651	3164.377

Sample Name: N2680-09 Acquired: 5/10/2022 19:26:47 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B5-0-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0549675	.0256111	1.292588	.0298758	.0053890	164.3352
Stddev	.0025232	.0006412	.052779	.0046624	.0025414	.7137
%RSD	4.590443	2.503463	4.083204	15.60592	47.15866	.4342745

#1	.0576660	.0248855	1.239894	.0311911	.0082414	163.6911
#2	.0545699	.0261014	1.292416	.0337394	.0033656	164.2119
#3	.0526667	.0258464	1.345452	.0246971	.0045600	165.1024

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.012535	.0065452	.0086062	57.15547	.2526559	.1434255
Stddev	.005487	.0001792	.0026571	.30812	.0013363	.0069510
%RSD	.5419102	2.738349	30.87408	.5390952	.5289129	4.846401

#1	1.008280	.0067520	.0065577	56.91597	.2519277	.1369691
#2	1.010596	.0064349	.0076523	57.04737	.2541982	.1425242
#3	1.018728	.0064488	.0116085	57.50308	.2518420	.1507832

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.490563	262.9429	6.599394	49.59240	.2976058	.0062670
Stddev	.039506	2.8851	.046702	.32659	.0140044	.0004387
%RSD	2.650434	1.097240	.7076658	.6585408	4.705699	7.000788

#1	1.515025	259.6142	6.549289	49.25520	.2850783	.0059266
#2	1.444986	264.4891	6.607177	49.61477	.2950141	.0061122
#3	1.511679	264.7253	6.641715	49.90722	.3127251	.0067621

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.193816	.4089769	3.195644	11.75052	-.272297	.0041417
Stddev	.036883	.0018834	.013177	.07241	.022586	.0002949
%RSD	1.154829	.4605042	.4123418	.6162281	8.294743	7.119246

#1	3.151442	.4068745	3.188435	11.79277	-.298367	.0040395
#2	3.211304	.4095468	3.210852	11.79188	-.258608	.0039115
#3	3.218702	.4105095	3.187644	11.66691	-.259917	.0044741

Sample Name: N2680-09 Acquired: 5/10/2022 19:26:47 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B5-0-2 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0688779	3.473738	F 13.06054	8.507174	3.003546	.2091978
Stddev	.0028200	.016759	.15076	.391005	.159023	.0009006
%RSD	4.094225	.4824478	1.154323	4.596185	5.294504	.4304862

#1	.0673658	3.459699	12.93315	8.268026	2.902501	.2082370
#2	.0671364	3.469224	13.22698	8.295100	2.921287	.2093336
#3	.0721315	3.492292	13.02147	8.958398	3.186849	.2100227

Elem	Sr4077
Units	ppm
Avg	-.043541
Stddev	.001907
%RSD	4.379234

#1	-.041343
#2	-.044753
#3	-.044526

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3014.621	75987.15	9430.839	2438.847	3076.656
Stddev	80.201	277.81	63.011	12.007	130.353
%RSD	2.660417	.3656036	.6681429	.4923345	4.236839

#1	2970.033	76009.94	9358.206	2444.552	3205.351
#2	3107.208	75698.64	9470.870	2425.051	3079.911
#3	2966.621	76252.86	9463.441	2446.938	2944.706

Sample Name: N2680-10 Acquired: 5/10/2022 19:30:34 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B5-5-7 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0049401	.0121367	.0851351	.0098921	-.000197	90.66183
Stddev	.0020827	.0009870	.0034820	.0028898	.000445	.60308
%RSD	42.15982	8.132400	4.089906	29.21307	225.9065	.6652011

#1	.0027425	.0132251	.0811640	.0073993	-.000581	89.97151
#2	.0068849	.0112997	.0865757	.0092176	-.000300	91.08637
#3	.0051930	.0118853	.0876655	.0130595	.000291	90.92761

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4357988	.0048604	-.000182	11.70570	.1940837	.0687169
Stddev	.0025747	.0001752	.000170	.11707	.0014612	.0000932
%RSD	.5908051	3.603920	93.40084	1.000128	.7528754	.1355921

#1	.4328492	.0048978	.000002	11.57862	.1941112	.0687708
#2	.4375965	.0050138	-.000214	11.80915	.1926090	.0686093
#3	.4369506	.0046695	-.000333	11.72933	.1955310	.0687707

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1307553	108.2434	.7133203	32.16291	.1738932	.0023799
Stddev	.0005152	1.5609	.0063860	.29887	.0005250	.0003008
%RSD	.3939780	1.442040	.8952488	.9292256	.3019118	12.63945

#1	.1312857	106.4821	.7060369	31.83519	.1744127	.0020701
#2	.1302569	108.7924	.7179597	32.23309	.1733628	.0023987
#3	.1307234	109.4555	.7159642	32.42043	.1739040	.0026708

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.283959	.2131716	.4361229	7.581433	-.092764	-.000625
Stddev	.024359	.0013751	.0017944	.079372	.009525	.000453
%RSD	1.897151	.6450783	.4114389	1.046930	10.26804	72.52804

#1	1.256963	.2120138	.4376877	7.497220	-.101058	-.001147
#2	1.290619	.2128095	.4341644	7.592218	-.094873	-.000343
#3	1.304295	.2146915	.4365167	7.654861	-.082362	-.000384

Sample Name: N2680-10 Acquired: 5/10/2022 19:30:34 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B5-5-7 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0154809	2.105359	F 11.79387	1.727920	.7041629	.1605300
Stddev	.0007541	.015687	.16033	.005838	.0046953	.0009828
%RSD	4.871113	.7451161	1.359468	.3378614	.6667955	.6122359

#1	.0158353	2.087276	11.60915	1.722563	.6989625	.1594036
#2	.0146149	2.115319	11.87550	1.727055	.7054355	.1609733
#3	.0159924	2.113483	11.89697	1.734142	.7080909	.1612130

Elem	Sr4077
Units	ppm
Avg	-.061317
Stddev	.001204
%RSD	1.964154

#1	-.060013
#2	-.061549
#3	-.062388

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2924.945	71932.03	8789.477	2329.022	3223.256
Stddev	87.365	272.16	35.743	5.544	95.032
%RSD	2.986902	.3783637	.4066555	.2380245	2.948325

#1	3025.320	72235.80	8784.404	2326.660	3332.459
#2	2866.025	71849.88	8756.542	2335.355	3159.323
#3	2883.489	71710.40	8827.486	2325.050	3177.986

Sample Name: PB144659BL Acquired: 5/10/2022 19:34:25 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0020264	.0017655	.0008228	-.003345	-.001645	.0009710	-.000781
Stddev	.0009869	.0008575	.0015239	.000381	.001702	.0053792	.000100
%RSD	48.70168	48.57030	185.2068	11.39000	103.4187	553.9793	12.84645

#1	.0029910	.0025249	.0019332	-.002936	-.000153	-.002066	-.000672
#2	.0010187	.0008355	-.000915	-.003409	-.003498	.007182	-.000870
#3	.0020695	.0019360	.001450	-.003690	-.001284	-.002203	-.000802

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000289	-.000074	.0051843	.0001638	.0001583	.0001324	.0156194
Stddev	.0000130	.000066	.0079888	.0001049	.0002617	.0004024	.0091844
%RSD	44.95544	89.92538	154.0944	64.02401	165.2903	304.0305	58.80141

#1	.0000409	-.000083	.0072361	.0001902	-.000143	.0003094	.0233591
#2	.0000308	-.000135	-.003630	.0000482	.000296	-.000328	.0180286
#3	.0000151	-.000003	.011947	.0002529	.000323	.000416	.0054705

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000847	-.001049	.0005882	.0003479	-.599646	.0003910	-.000054
Stddev	.0003038	.005501	.0003193	.0001844	.003889	.0023701	.000093
%RSD	358.6937	524.4885	54.28228	53.01519	.6486020	606.1184	173.6935

#1	-.000237	-.006984	.0005761	.0001891	-.602013	.0000397	-.000148
#2	.000367	-.000039	.0009133	.0003043	-.601767	.0029171	-.000052
#3	.000124	.003877	.0002751	.0005502	-.595157	-.001784	.000039

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.092676	-.000749	-.000011	-.000202	.0007622	.0138094	.0030357
Stddev	.014174	.000224	.000039	.000265	.0005790	.0122085	.0017063
%RSD	15.29452	29.89660	361.9153	130.9229	75.95790	88.40780	56.20755

#1	-.087332	-.000872	-.000041	-.000272	.0001753	.0239092	.0050050
#2	-.108746	-.000884	-.000025	-.000425	.0013329	.0172767	.0019969
#3	-.081951	-.000490	.000034	.000091	.0007785	.0002422	.0021053

Sample Name: PB144659BL Acquired: 5/10/2022 19:34:25 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	-.001223	.0013603	-.000048
Stddev	.003586	.0002891	.000047
%RSD	293.0969	21.25444	98.34857

#1	-.005240	.0010268	.000002
#2	.001656	.0015141	-.000091
#3	-.000086	.0015399	-.000054

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2673.270	67490.60	7865.197	2134.527	3474.536
Stddev	17.856	226.66	5.601	27.731	19.272
%RSD	.6679286	.3358368	.0712136	1.299155	.5546648

#1	2652.683	67282.53	7862.857	2103.769	3452.294
#2	2684.535	67457.14	7871.588	2157.617	3486.279
#3	2682.592	67732.12	7861.145	2142.195	3485.035

Sample Name: PB144659BS Acquired: 5/10/2022 19:38:26 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.7591777	1.977470	.9328668	2.008410	.7955266	1.992875
Stddev	.0029746	.052582	.0259396	.012505	.0069112	.031298
%RSD	.3918198	2.659047	2.780636	.6226189	.8687588	1.570513

#1	.7625032	2.009635	.9482672	2.022246	.8033366	1.959142
#2	.7582594	2.005984	.9474148	1.997915	.7902013	1.998509
#3	.7567705	1.916790	.9029183	2.005070	.7930419	2.020973

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2153616	.1975092	.1901109	1.016972	.3739859	.1921312
Stddev	.0026858	.0014782	.0052993	.021222	.0007647	.0052391
%RSD	1.247110	.7484203	2.787473	2.086829	.2044806	2.726806

#1	.2123619	.1963710	.1930055	1.002827	.3734928	.1948485
#2	.2161799	.1969768	.1933326	1.006715	.3748668	.1954534
#3	.2175431	.1991799	.1839947	1.041375	.3735980	.1860918

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3006352	3.054584	.2070851	2.008383	.4960659	.0689265
Stddev	.0026396	.057937	.0030511	.048293	.0130122	.0004302
%RSD	.8779992	1.896725	1.473347	2.404592	2.623075	.6241317

#1	.3036820	2.987687	.2049703	2.001097	.5036703	.0690277
#2	.2990394	3.088500	.2057021	1.964146	.5034863	.0692970
#3	.2991842	3.087567	.2105827	2.059905	.4810411	.0684547

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.556008	.3163876	.2012122	9.847197	.3090716	.4025058
Stddev	.028182	.0060011	.0003089	.096327	.0018349	.0024227
%RSD	1.102586	1.896745	.1535130	.9782225	.5936638	.6018955

#1	2.523473	.3131630	.2015661	9.735990	.3079532	.4051767
#2	2.571697	.3126882	.2010738	9.900868	.3080725	.4004500
#3	2.572855	.3233116	.2009968	9.904733	.3111892	.4018906

Sample Name: PB144659BS Acquired: 5/10/2022 19:38:26 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.6782936	.2137234	.9501245	5.679930	F -.006450	.2138974
Stddev	.0161672	.0036338	.0080507	.151524	.002991	.0027427
%RSD	2.383510	1.700249	.8473293	2.667712	46.37165	1.282233

#1	.6879625	.2102483	.9409469	5.760454	-.003556	.2114495
#2	.6872890	.2134243	.9534319	5.774192	-.009529	.2133812
#3	.6596294	.2174975	.9559947	5.505145	-.006265	.2168615

Elem	Sr4077
Units	ppm
Avg	.2027461
Stddev	.0024320
%RSD	1.199554

#1	.1999646
#2	.2038016
#3	.2044721

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2670.704	66330.73	7818.797	2050.163	3356.474
Stddev	23.985	310.19	21.488	12.423	97.575
%RSD	.8980777	.4676383	.2748296	.6059630	2.907066

#1	2643.110	66172.30	7806.897	2036.598	3294.464
#2	2682.454	66131.75	7843.603	2060.987	3306.011
#3	2686.548	66688.14	7805.892	2052.905	3468.946

Sample Name: N2720-01 Acquired: 5/10/2022 19:42:13 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: POOL-WATER Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006874	.0027389	.0804565	-.004613	-.002746	.2250543	.0043617
Stddev	.0010327	.0012815	.0069640	.000517	.001415	.0089571	.0002524
%RSD	150.2260	46.78692	8.655588	11.19931	51.52989	3.979956	5.786921
#1	-.000505	.0016626	.0730311	-.005187	-.001878	.2185215	.0044679
#2	.001297	.0023976	.0814962	-.004184	-.001981	.2213766	.0040736
#3	.001270	.0041564	.0868421	-.004469	-.004378	.2352648	.0045437
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000023	.0002429	.4864782	.0096967	.0005269	.1073207	.0653135
Stddev	.000027	.0000582	.0019822	.0001652	.0001760	.0023131	.0075415
%RSD	115.0880	23.96082	.4074631	1.704108	33.41065	2.155282	11.54666
#1	-.000053	.0003063	.4864937	.0098318	.0003305	.1046661	.0642261
#2	-.000014	.0002308	.4844883	.0095125	.0005797	.1083923	.0583747
#3	-.000002	.0001918	.4884527	.0097459	.0006705	.1089036	.0733397
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0098979	.0593052	.0142204	.0002747	-.393604	-.001140	.3647310
Stddev	.0002000	.0040139	.0002629	.0001640	.007878	.002241	.0011296
%RSD	2.020808	6.768285	1.848613	59.70645	2.001565	196.5505	.3097168
#1	.0097929	.0628225	.0140349	.0001335	-.399585	-.003554	.3640626
#2	.0097723	.0601606	.0141052	.0002360	-.396551	-.000742	.3660352
#3	.0101286	.0549325	.0145213	.0004545	-.384678	.000875	.3640950
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.047845	.0005448	.0003776	.0005801	.0012902	.0540449	.0048967
Stddev	.007079	.0002062	.0001520	.0009215	.0005343	.0103219	.0002039
%RSD	14.79566	37.84534	40.25476	158.8374	41.41039	19.09875	4.163594
#1	-.055996	.0007635	.0002032	.0003807	.0014994	.0425130	.0047416
#2	-.044301	.0003539	.0004817	-.000225	.0016883	.0572023	.0051277
#3	-.043238	.0005171	.0004481	.001585	.0006830	.0624193	.0048209

Sample Name: N2720-01 Acquired: 5/10/2022 19:42:13 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: POOL-WATER Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0440351	.0002679	.0006194
Stddev	.0012177	.0006243	.0000795
%RSD	2.765312	233.0015	12.83118

#1	.0443932	.0007840	.0005291
#2	.0426785	-.000426	.0006787
#3	.0450337	.000446	.0006503

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2734.433	67467.71	7759.573	2192.292	3505.349
Stddev	136.830	157.01	46.182	8.156	245.726
%RSD	5.003967	.2327258	.5951594	.3720234	7.010037

#1	2892.431	67593.96	7735.247	2200.564	3769.656
#2	2655.186	67291.89	7730.640	2184.257	3462.569
#3	2655.683	67517.27	7812.833	2192.056	3283.822

Sample Name: CCV07 Acquired: 5/10/2022 19:46:13 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.950370	4.895542	4.797646	5.125061	4.971974	9.937181	10.30694
Stddev	.013537	.004877	.012812	.020794	.015047	.076157	.11949
%RSD	.2734515	.0996161	.2670576	.4057342	.3026333	.7663835	1.159294

#1	4.962387	4.890291	4.794409	5.146872	4.982400	9.859172	10.16963
#2	4.953019	4.896405	4.786763	5.122850	4.978797	9.941032	10.38735
#3	4.935705	4.899929	4.811767	5.105461	4.954724	10.01134	10.36383

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2560834	2.506931	24.35961	1.008237	2.474889	1.231678	4.935079
Stddev	.0004719	.004525	.27879	.005100	.002794	.002438	.071432
%RSD	.1842869	.1804842	1.144475	.5057956	.1128990	.1979463	1.447425

#1	.2556727	2.503123	24.11499	1.004745	2.472272	1.233467	4.854270
#2	.2559785	2.505736	24.30069	1.014089	2.474562	1.232667	4.961169
#3	.2565989	2.511933	24.66315	1.005876	2.477832	1.228901	4.989798

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.530793	24.12791	2.415299	1.251784	24.96442	2.523745	2.469007
Stddev	.023841	.27321	.002164	.001897	.06699	.019140	.003088
%RSD	.9420303	1.132335	.0895916	.1515687	.2683242	.7583808	.1250765

#1	2.506334	23.81764	2.414691	1.249635	24.89746	2.504608	2.472107
#2	2.532082	24.23363	2.413504	1.253228	25.03143	2.523740	2.465931
#3	2.553963	24.33247	2.417702	1.252488	24.96436	2.542888	2.468984

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.17563	4.826379	4.932150	4.733273	4.932658	5.017587	4.775918
Stddev	.05798	.010987	.016795	.015528	.029603	.063587	.010908
%RSD	.2398351	.2276497	.3405303	.3280547	.6001514	1.267284	.2283979

#1	24.13966	4.822218	4.943887	4.717637	4.905071	4.944906	4.768143
#2	24.24252	4.818080	4.939652	4.733492	4.928971	5.044906	4.771224
#3	24.14472	4.838839	4.912911	4.748691	4.963933	5.062950	4.788388

Sample Name: CCV07 Acquired: 5/10/2022 19:46:13 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	4.571285	5.009649	4.929473
Stddev	.009726	.012662	.014848
%RSD	.2127529	.2527476	.3012157

#1	4.569467	4.999845	4.915424
#2	4.562596	5.005158	4.927987
#3	4.581791	5.023944	4.945009

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2508.973	65414.74	7849.729	1962.030	3134.414
Stddev	11.534	171.60	23.255	6.996	.518
%RSD	.4597124	.2623237	.2962511	.3565466	.0165302

#1	2499.241	65258.09	7835.424	1954.062	3133.816
#2	2505.965	65388.00	7876.561	1967.163	3134.741
#3	2521.713	65598.14	7837.200	1964.865	3134.684

Sample Name: CCB07 Acquired: 5/10/2022 19:50:09 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0015623	.0018056	.0012638	-.003302	-.000029	.0022169	-.000692
Stddev	.0004409	.0002768	.0002821	.001765	.000570	.0037788	.000305
%RSD	28.22039	15.33121	22.31852	53.44798	1961.819	170.4547	44.07703

#1	.0018748	.0020960	.0009533	-.001271	.000092	.0060663	-.000385
#2	.0010580	.0017759	.0013339	-.004461	.000471	.0020716	-.000995
#3	.0017542	.0015448	.0015042	-.004174	-.000650	-.001487	-.000697

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000017	.0000425	.0133571	-.000113	.0002909	.0001367	.0027495
Stddev	.0000196	.0000909	.0078811	.000244	.0000538	.0002684	.0036410
%RSD	1134.906	213.9121	59.00316	215.5273	18.48419	196.3175	132.4259

#1	-.000019	.0000498	.0191849	.000059	.0002816	-.000015	.0064613
#2	.000005	-.000052	.0043901	-.000006	.0002424	.000447	.0026034
#3	.000020	.000130	.0164963	-.000392	.0003487	-.000021	-.000816

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000381	-.017177	.0004416	.0002535	-.597017	.0009260	.0000082
Stddev	.000079	.006315	.0002763	.0002847	.000846	.0019560	.0002732
%RSD	20.73553	36.76382	62.55724	112.3352	.1417202	211.2329	3322.569

#1	-.000455	-.011913	.0007439	.0005318	-.596157	.0001405	-.000307
#2	-.000298	-.024179	.0002022	-.000037	-.597848	-.000515	.000167
#3	-.000390	-.015438	.0003788	.000266	-.597046	.003153	.000164

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.083937	.0048249	.0015384	.0001879	.0004156	.0123363	.0026184
Stddev	.014879	.0007824	.0004939	.0007474	.0002559	.0100576	.0012520
%RSD	17.72583	16.21677	32.10514	397.8199	61.56449	81.52841	47.81592

#1	-.068134	.0055937	.0018525	-.000674	.0006004	.0113744	.0039946
#2	-.086001	.0040294	.0017935	.000582	.0001236	.0027942	.0015468
#3	-.097676	.0048517	.0009691	.000656	.0005228	.0228402	.0023138

Sample Name: CCB07 Acquired: 5/10/2022 19:50:09 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	-.002611	.0020157	-.000045
Stddev	.000784	.0004387	.000007
%RSD	30.00839	21.76440	15.42914

#1	-.001725	.0025222	-.000051
#2	-.002896	.0017666	-.000037
#3	-.003212	.0017583	-.000048

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2769.754	67259.81	7874.634	2177.090	3432.988
Stddev	65.066	112.50	15.686	66.922	146.805
%RSD	2.349177	.1672673	.1992015	3.073934	4.276315

#1	2775.340	67131.16	7887.625	2105.349	3602.486
#2	2702.075	67308.54	7857.208	2188.092	3350.396
#3	2831.848	67339.74	7879.069	2237.830	3346.081

Sample Name: N2721-01 Acquired: 5/10/2022 19:54:12 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 15220012-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0016238	.0025634	.0139997	-.004597	-.000864	.3249531
Stddev	.0021964	.0011460	.0015256	.001860	.001885	.0063139
%RSD	135.2648	44.70596	10.89718	40.45745	218.2145	1.943030

#1	.0029642	.0016416	.0154885	-.002873	.001163	.3180530
#2	.0028182	.0038465	.0140708	-.006568	-.001190	.3263641
#3	-.000911	.0022020	.0124398	-.004350	-.002565	.3304421

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0603152	.0000755	.0004277	34.62560	.0056173	.0229338
Stddev	.0001710	.0000120	.0000638	.17913	.0006639	.0000632
%RSD	.2835821	15.85312	14.92237	.5173220	11.81820	.2753550

#1	.0601226	.0000800	.0003540	34.43754	.0054131	.0229071
#2	.0604494	.0000620	.0004653	34.79421	.0063593	.0228883
#3	.0603736	.0000846	.0004639	34.64505	.0050795	.0230059

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1408510	.9989602	.0626779	10.17182	.0080870	.0001452
Stddev	.0007187	.0078239	.0000709	.13216	.0000821	.0003580
%RSD	.5102304	.7832062	.1131123	1.299250	1.014571	246.5871

#1	.1408285	.9997299	.0627510	10.02814	.0079927	.0005586
#2	.1401438	1.006371	.0626735	10.19913	.0081258	-.000061
#3	.1415806	.990780	.0626094	10.28819	.0081424	-.000062

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	252.6625	.0009103	.3684269	161.4342	.0432371	.0052964
Stddev	2.2212	.0025288	.0038278	.8769	.0006344	.0003333
%RSD	.8791182	277.7997	1.038967	.5431677	1.467360	6.292390

#1	250.0977	-.001937	.3641061	162.1967	.0436956	.0055004
#2	253.9595	.002895	.3713934	160.4761	.0435027	.0054769
#3	253.9303	.001772	.3697814	161.6299	.0425130	.0049118

Sample Name: N2721-01 Acquired: 5/10/2022 19:54:12 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 15220012-1 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0017176	.0122382	F 35.95573	F 13.81898	F 81.43345	.0030967
Stddev	.0001669	.0006768	.09619	.08867	.50353	.0007806
%RSD	9.716398	5.530045	.2675168	.6416588	.6183392	25.20759
#1	.0018268	.0129158	35.95852	13.72271	80.93890	.0037146
#2	.0015255	.0122366	36.05050	13.89731	81.94551	.0033559
#3	.0018005	.0115622	35.85818	13.83692	81.41593	.0022194

Elem	Sr4077
Units	ppm
Avg	.1170857
Stddev	.0003710
%RSD	.3168773
#1	.1169022
#2	.1168421
#3	.1175127

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2440.937	61216.42	7774.549	1954.535	3011.414
Stddev	20.320	74.51	36.697	54.064	22.925
%RSD	.8324793	.1217122	.4720087	2.766092	.7612551
#1	2463.590	61260.48	7816.721	2002.263	3036.250
#2	2424.315	61258.38	7749.885	1895.822	2991.065
#3	2434.906	61130.39	7757.041	1965.520	3006.926

Sample Name: N2730-01 Acquired: 5/10/2022 19:58:18 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MINI-CELL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0017353	.0029615	.0049552	-.004400	-.002651	.0905207	.0020459
Stddev	.0007161	.0002227	.0009267	.000842	.000736	.0051594	.0001524
%RSD	41.26551	7.518864	18.70127	19.13106	27.75298	5.699719	7.447986

#1	.0011542	.0028350	.0049402	-.004746	-.003488	.0852942	.0021945
#2	.0025353	.0032187	.0058892	-.003441	-.002358	.0956103	.0020531
#3	.0015165	.0028310	.0040360	-.005014	-.002107	.0906576	.0018900

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000453	.0001617	.1384791	.0028837	.0003988	.1558601	.1092760
Stddev	.0000425	.0000149	.0026570	.0002799	.0000577	.0000905	.0077910
%RSD	93.88516	9.219831	1.918695	9.705600	14.47306	.0580811	7.129647

#1	-.000002	.0001446	.1369774	.0025893	.0004544	.1559585	.1106654
#2	.000056	.0001684	.1369131	.0031464	.0003392	.1557805	.1162789
#3	.000081	.0001720	.1415469	.0029154	.0004027	.1558411	.1008838

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0134102	.0655628	.0063806	.0002834	-.558199	.0006437	.0337287
Stddev	.0006592	.0058379	.0004242	.0001810	.003426	.0024451	.0000591
%RSD	4.915936	8.904367	6.647580	63.85852	.6137658	379.8456	.1753042

#1	.0128570	.0588243	.0067815	.0000817	-.557932	.0034545	.0336742
#2	.0141396	.0690962	.0064239	.0004317	-.554915	-.000532	.0337916
#3	.0132339	.0687677	.0059365	.0003370	-.561751	-.000991	.0337203

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.037836	.0241767	.0003621	-.000076	.0120236	.7887738	.0060342
Stddev	.024181	.0007803	.0001253	.000480	.0010353	.0327178	.0005422
%RSD	63.91059	3.227575	34.59545	629.2733	8.610417	4.147932	8.984829

#1	-.051981	.0234092	.0003159	-.000579	.0109633	.7669923	.0063108
#2	-.051614	.0241517	.0002666	.000378	.0130319	.8263971	.0054095
#3	-.009915	.0249692	.0005040	-.000028	.0120756	.7729320	.0063822

Sample Name: N2730-01 Acquired: 5/10/2022 19:58:18 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MINI-CELL Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0270214	.0004425	.0004559
Stddev	.0033058	.0003342	.0000530
%RSD	12.23391	75.52942	11.62471

#1	.0300952	.0006015	.0004899
#2	.0274446	.0006675	.0004829
#3	.0235244	.0000585	.0003948

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2632.928	67211.24	7836.206	2199.975	3318.965
Stddev	47.715	130.45	129.265	10.771	60.286
%RSD	1.812253	.1940940	1.649589	.4895986	1.816424

#1	2657.383	67339.51	7985.458	2211.231	3287.417
#2	2663.458	67215.50	7763.116	2189.765	3281.000
#3	2577.943	67078.71	7760.044	2198.930	3388.479

Sample Name: N2741-01 Acquired: 5/10/2022 20:02:20 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0107314	.0087267	.0921113	.0025657	-.001159	42.50936
Stddev	.0010093	.0005068	.0019043	.0020306	.000260	.34096
%RSD	9.405511	5.807768	2.067432	79.14566	22.46345	.8020936

#1	.0096776	.0083541	.0943090	.0010753	-.001348	42.13502
#2	.0116895	.0085222	.0910772	.0048785	-.001266	42.59089
#3	.0108272	.0093038	.0909477	.0017432	-.000862	42.80217

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2659219	.0014109	-.000091	70.36825	.1320272	.0374475
Stddev	.0025142	.0000090	.000252	.71236	.0005123	.0001510
%RSD	.9454698	.6365141	276.5740	1.012328	.3880200	.4032355

#1	.2630472	.0014066	.000200	69.56356	.1318521	.0374671
#2	.2670085	.0014049	-.000238	70.62291	.1316253	.0375877
#3	.2677102	.0014213	-.000236	70.91828	.1326040	.0372876

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0694763	59.74771	2.991370	20.45039	.1002130	.0013121
Stddev	.0006978	.73480	.026014	.15756	.0004411	.0000128
%RSD	1.004425	1.229831	.8696414	.7704561	.4401327	.9714345

#1	.0702474	58.95695	2.961527	20.26848	.1006592	.0013166
#2	.0688881	59.87673	3.003329	20.54407	.1002026	.0013221
#3	.0692933	60.40946	3.009255	20.53861	.0997773	.0012978

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	87.21525	.0639682	.1982159	13.98118	.0168253	.0259330
Stddev	.72823	.0021996	.0027945	.10962	.0038645	.0000823
%RSD	.8349750	3.438637	1.409843	.7840391	22.96837	.3172731

#1	86.44880	.0617952	.1950272	13.86801	.0123813	.0258618
#2	87.29893	.0661935	.1993818	13.98866	.0193966	.0260231
#3	87.89802	.0639160	.2002386	14.08686	.0186981	.0259143

Sample Name: N2741-01 Acquired: 5/10/2022 20:02:20 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0081329	2.058344	F 39.15908	3.602738	F 23.69342	.0196279
Stddev	.0007028	.008357	.27152	.005703	.46207	.0005373
%RSD	8.641179	.4060081	.6933846	.1583027	1.950188	2.737342

#1	.0074397	2.053192	38.85451	3.605492	24.20037	.0192035
#2	.0088449	2.053855	39.24692	3.606543	23.58400	.0202320
#3	.0081139	2.067987	39.37581	3.596181	23.29588	.0194483

Elem	Sr4077
Units	ppm
Avg	.3369101
Stddev	.0013109
%RSD	.3891017

#1	.3354752
#2	.3372098
#3	.3380452

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2659.943	67244.74	8210.853	2118.706	3111.268
Stddev	45.046	150.78	14.424	18.668	53.477
%RSD	1.693488	.2242202	.1756707	.8810836	1.718809

#1	2611.607	67372.26	8227.366	2140.013	3052.948
#2	2667.473	67283.62	8200.715	2110.877	3122.854
#3	2700.750	67078.33	8204.477	2105.228	3158.003

Sample Name: N2741-01DUP Acquired: 5/10/2022 20:06:11 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP01DUP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0100003	.0105658	.0914283	.0013486	-.000480	42.45080
Stddev	.0014013	.0004093	.0014454	.0027237	.000982	.16274
%RSD	14.01247	3.874196	1.580939	201.9583	204.6456	.3833724

#1	.0104097	.0100950	.0898643	.0022879	.000527	42.27490
#2	.0084399	.0107651	.0917058	.0034784	-.000531	42.48146
#3	.0111512	.0108372	.0927149	-.001720	-.001435	42.59603

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2654190	.0014476	-.000181	69.82245	.1345244	.0375318
Stddev	.0012385	.0000353	.000160	.16826	.0012163	.0001626
%RSD	.4666051	2.438598	88.62573	.2409834	.9041577	.4332150

#1	.2640432	.0014768	-.000209	69.63671	.1359199	.0374794
#2	.2657688	.0014084	-.000008	69.86595	.1336889	.0374019
#3	.2664449	.0014576	-.000325	69.96469	.1339646	.0377142

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0690743	60.47143	2.982043	20.37212	.1002169	.0015460
Stddev	.0002701	.43472	.010424	.05313	.0005491	.0004427
%RSD	.3909820	.7188921	.3495470	.2607927	.5479555	28.63625

#1	.0688611	60.10066	2.970598	20.31077	.1000566	.0012888
#2	.0693780	60.36375	2.984539	20.40247	.0997657	.0012921
#3	.0689839	60.94987	2.990992	20.40311	.1008283	.0020572

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	88.52439	.0638615	.1982080	14.26752	.0209373	.0258110
Stddev	.77035	.0035816	.0029832	.09246	.0054860	.0003149
%RSD	.8702140	5.608428	1.505093	.6480289	26.20190	1.220000

#1	87.66432	.0599861	.1963119	14.16078	.0165253	.0257460
#2	88.75784	.0645486	.1966655	14.32263	.0192067	.0255337
#3	89.15101	.0670498	.2016467	14.31916	.0270798	.0261533

Sample Name: N2741-01DUP Acquired: 5/10/2022 20:06:11 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP01DUP Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0073678	2.060067	F 40.18698	3.589301	F 23.87692	.0203763
Stddev	.0001247	.006747	.29234	.002092	.22410	.0004037
%RSD	1.692220	.3275249	.7274562	.0582867	.9385423	1.981096

#1	.0072544	2.052556	39.88016	3.587857	24.00205	.0199801
#2	.0075014	2.065616	40.46229	3.588345	24.01051	.0203617
#3	.0073478	2.062028	40.21849	3.591700	23.61821	.0207871

Elem	Sr4077
Units	ppm
Avg	.3354128
Stddev	.0021914
%RSD	.6533442

#1	.3328873
#2	.3365394
#3	.3368118

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2630.507	66018.65	8237.340	2121.092	3078.810
Stddev	20.304	139.11	48.275	24.671	24.984
%RSD	.7718796	.2107067	.5860477	1.163119	.8114868

#1	2616.112	65935.73	8182.076	2131.154	3063.352
#2	2621.677	66179.25	8258.660	2139.142	3065.443
#3	2653.731	65940.98	8271.285	2092.981	3107.634

Sample Name: N2741-01LX5 Acquired: 5/10/2022 20:10:02 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0023162	.0027656	.0165047	-.004408	-.000817	7.994308	.0502331
Stddev	.0005997	.0009330	.0006099	.001261	.000440	.066108	.0009876
%RSD	25.89246	33.73408	3.695262	28.61729	53.85137	.8269411	1.966039

#1	.0017460	.0025617	.0171820	-.003492	-.001225	7.921599	.0491179
#2	.0029416	.0019516	.0163332	-.005846	-.000874	8.010528	.0509971
#3	.0022609	.0037837	.0159990	-.003885	-.000351	8.050797	.0505843

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002361	-.000341	13.40216	.0255932	.0068451	.0132693	11.27222
Stddev	.0000398	.000090	.15289	.0000361	.0004483	.0005259	.19137
%RSD	16.84715	26.37392	1.140808	.1408712	6.548796	3.963070	1.697745

#1	.0002518	-.000238	13.23677	.0255534	.0073610	.0134303	11.05893
#2	.0002657	-.000379	13.43136	.0256026	.0066238	.0136959	11.32880
#3	.0001909	-.000406	13.53834	.0256237	.0065505	.0126818	11.42892

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5767376	3.940189	.0184653	.0004806	15.47635	.0110993	.0365378
Stddev	.0054299	.033830	.0003751	.0001582	.18424	.0022695	.0001599
%RSD	.9414782	.8585799	2.031305	32.91685	1.190452	20.44705	.4375751

#1	.5706812	3.902732	.0188448	.0003436	15.26375	.0086138	.0366956
#2	.5783611	3.949317	.0184564	.0004445	15.57583	.0130612	.0365417
#3	.5811705	3.968518	.0180948	.0006538	15.58946	.0116227	.0363759

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.501228	.0003435	.0053676	.0013078	.4092902	7.524739	.6327104
Stddev	.028914	.0009897	.0001682	.0003292	.0109389	.150180	.0039675
%RSD	1.156007	288.0866	3.134384	25.17266	2.672659	1.995823	.6270576

#1	2.477634	-.000304	.0055185	.0012813	.4005300	7.371454	.6347457
#2	2.533483	-.000148	.0051862	.0016494	.4215509	7.531153	.6352471
#3	2.492567	.001483	.0053982	.0009926	.4057896	7.671610	.6281383

Sample Name: N2741-01LX5 Acquired: 5/10/2022 20:10:02 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	4.255562	.0065161	.0651735
Stddev	.005654	.0009337	.0005401
%RSD	.1328543	14.32899	.8286735

#1	4.252722	.0059336	.0645653
#2	4.262073	.0075930	.0653582
#3	4.251892	.0060216	.0655970

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2840.060	66855.67	8014.012	2141.713	3614.029
Stddev	184.196	59.28	32.425	38.411	229.989
%RSD	6.485649	.0886728	.4046083	1.793473	6.363788

#1	2641.151	66787.44	7976.676	2097.721	3366.919
#2	2874.287	66885.01	8035.108	2158.814	3653.339
#3	3004.743	66894.57	8030.252	2168.603	3821.830

Sample Name: N2741-01MS Acquired: 5/10/2022 20:13:58 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP01MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7307032	1.883583	.9820984	1.917616	.6196781	37.89659
Stddev	.0063775	.008649	.0067008	.015236	.0063649	.21014
%RSD	.8727892	.4591948	.6822929	.7945150	1.027127	.5545025

#1	.7301686	1.877791	.9813743	1.913225	.6160459	37.65426
#2	.7246099	1.879433	.9757890	1.905057	.6159609	38.00694
#3	.7373312	1.893526	.9891317	1.934565	.6270275	38.02856

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.754391	.1883844	.1836916	63.99386	.4760293	.2177370
Stddev	.028702	.0011815	.0010310	.40484	.0009385	.0013582
%RSD	.7644802	.6271665	.5612816	.6326177	.1971507	.6237712

#1	3.721393	.1895140	.1835813	63.53146	.4770904	.2181884
#2	3.768214	.1884822	.1827201	64.28447	.4756889	.2162106
#3	3.773565	.1871571	.1847733	64.16566	.4753084	.2188120

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3418351	55.09696	2.810404	20.00456	.5680328	.0697095
Stddev	.0015795	.64254	.012308	.05650	.0027521	.0007106
%RSD	.4620504	1.166193	.4379411	.2824513	.4844964	1.019415

#1	.3415095	54.35827	2.796285	19.95828	.5680724	.0699789
#2	.3404438	55.40627	2.818869	20.06753	.5652612	.0689036
#3	.3435520	55.52635	2.816059	19.98789	.5707650	.0702460

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	93.81616	.3399427	2.275594	24.94550	1.374314	.3945685
Stddev	1.19864	.0044962	.008308	.22835	.007574	.0027001
%RSD	1.277650	1.322621	.3650805	.9153896	.5510825	.6843075

#1	92.44478	.3348589	2.281013	24.68391	1.382845	.3924211
#2	94.33988	.3415728	2.266029	25.04762	1.371714	.3936847
#3	94.66381	.3433964	2.279741	25.10497	1.368383	.3975997

Sample Name: N2741-01MS Acquired: 5/10/2022 20:13:58 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TWP01MS Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6781367	1.923496	F 32.31529	8.953864	F 27.28992	.2152880
Stddev	.0038871	.013831	.42203	.004174	.16719	.0011275
%RSD	.5731960	.7190361	1.305982	.0466181	.6126288	.5237059

#1	.6779346	1.907555	31.82975	8.952462	27.18527	.2141131
#2	.6743547	1.930627	32.52201	8.950571	27.20176	.2153897
#3	.6821209	1.932306	32.59411	8.958558	27.48274	.2163611

Elem	Sr4077
Units	ppm
Avg	.5258443
Stddev	.0018638
%RSD	.3544304

#1	.5237212
#2	.5266008
#3	.5272108

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2658.651	66259.88	8096.025	2022.835	3125.132
Stddev	15.740	133.46	42.490	11.050	16.313
%RSD	.5920203	.2014191	.5248288	.5462409	.5220062

#1	2667.237	66370.38	8047.396	2019.415	3132.020
#2	2668.231	66297.66	8114.699	2035.191	3136.871
#3	2640.485	66111.60	8125.981	2013.900	3106.504

Sample Name: N2741-01MSD Acquired: 5/10/2022 20:17:38 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP01MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7697056	1.975156	1.038428	1.986057	.6529416	44.36009
Stddev	.0088742	.015509	.008993	.014394	.0049907	.28475
%RSD	1.152935	.7852120	.8659796	.7247286	.7643380	.6419005

#1	.7795359	1.993064	1.048613	2.001234	.6587036	44.05358
#2	.7672957	1.966106	1.035090	1.984336	.6499781	44.41029
#3	.7622853	1.966297	1.031582	1.972602	.6501432	44.61640

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.761560	.1939425	.1936943	68.12468	.4952466	.2332378
Stddev	.033891	.0010535	.0018394	.25740	.0009986	.0023030
%RSD	.9009924	.5431873	.9496560	.3778327	.2016307	.9874004

#1	3.726322	.1951109	.1958151	67.83015	.4942383	.2358902
#2	3.764437	.1936513	.1927345	68.23743	.4962352	.2317462
#3	3.793921	.1930652	.1925332	68.30646	.4952663	.2320771

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3634673	64.27250	3.070392	22.97503	.6047689	.0725702
Stddev	.0033358	.87972	.017775	.14798	.0057187	.0003249
%RSD	.9177726	1.368728	.5789301	.6440704	.9456091	.4477390

#1	.3672640	63.30805	3.050906	22.81413	.6113360	.0726344
#2	.3621311	64.47857	3.074551	23.00567	.6008866	.0722179
#3	.3610067	65.03090	3.085720	23.10528	.6020840	.0728582

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	101.3183	.3610340	2.332727	27.74921	1.316802	.4131136
Stddev	1.5798	.0021047	.005361	.39892	.007060	.0031056
%RSD	1.559202	.5829543	.2298097	1.437594	.5361236	.7517448

#1	99.5944	.3586367	2.327438	27.30906	1.324255	.4166987
#2	101.6638	.3618869	2.338157	27.85162	1.315937	.4112498
#3	102.6968	.3625783	2.332584	28.08694	1.310215	.4113925

Sample Name: N2741-01MSD Acquired: 5/10/2022 20:17:38 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP01MSD Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7136192	2.429640	F 37.73992	9.676436	F 29.60926	.2292471
Stddev	.0024049	.014257	.57615	.023478	.18896	.0028475
%RSD	.3369953	.5867760	1.526623	.2426333	.6381707	1.242089

#1	.7162019	2.413644	37.12184	9.663281	29.82740	.2260647
#2	.7132114	2.434270	37.83584	9.662484	29.49620	.2301226
#3	.7114444	2.441006	38.26209	9.703542	29.50419	.2315540

Elem	Sr4077
Units	ppm
Avg	.5523767
Stddev	.0031723
%RSD	.5743014

#1	.5491082
#2	.5525786
#3	.5554432

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2652.388	66425.77	8170.418	2015.694	3084.846
Stddev	18.189	164.29	42.949	5.551	19.421
%RSD	.6857412	.2473325	.5256671	.2754042	.6295540

#1	2631.879	66601.82	8123.343	2019.399	3062.548
#2	2658.726	66398.97	8180.442	2009.312	3093.928
#3	2666.560	66276.52	8207.469	2018.371	3098.061

Sample Name: N2741-01A Acquired: 5/10/2022 20:21:18 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.8465654	2.224574	1.136332	2.218339	.8392588	43.33399
Stddev	.0091382	.048270	.020946	.029867	.0117857	.51572
%RSD	1.079446	2.169854	1.843329	1.346350	1.404300	1.190097

#1	.8385975	2.168932	1.112164	2.191240	.8293457	43.02465
#2	.8445584	2.249572	1.149237	2.213415	.8361406	43.04798
#3	.8565403	2.255217	1.147596	2.250362	.8522901	43.92933

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4803052	.2076988	.2114786	69.84668	.5196780	.2508482
Stddev	.0044716	.0003643	.0026195	.65304	.0031400	.0034647
%RSD	.9309892	.1754205	1.238679	.9349658	.6042209	1.381213

#1	.4761869	.2077842	.2084730	69.25647	.5187881	.2468841
#2	.4796672	.2080128	.2126866	69.73533	.5231669	.2532983
#3	.4850615	.2072993	.2132761	70.54824	.5170789	.2523620

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3793863	62.17788	3.144131	22.13660	.6456291	.0766463
Stddev	.0049741	.69513	.029567	.19740	.0087650	.0004263
%RSD	1.311085	1.117965	.9403728	.8917516	1.357596	.5562076

#1	.3773443	61.51458	3.116639	21.97974	.6355886	.0761570
#2	.3757583	62.11808	3.140345	22.07181	.6495456	.0768449
#3	.3850564	62.90097	3.175408	22.35826	.6517529	.0769371

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	89.72892	.3760536	.4063489	24.83020	.3466867	.4460525
Stddev	.82000	.0056337	.0013884	.17390	.0032002	.0053730
%RSD	.9138655	1.498110	.3416739	.7003609	.9230714	1.204559

#1	88.97964	.3699581	.4055308	24.69720	.3433696	.4425895
#2	89.60223	.3810692	.4055641	24.76640	.3469352	.4433260
#3	90.60490	.3771335	.4079520	25.02698	.3497555	.4522421

Sample Name: N2741-01A Acquired: 5/10/2022 20:21:18 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.7735087	2.221677	F 38.71875	F 10.20598	F 24.12792	.2388894
Stddev	.0115790	.027923	.55165	.12222	.40169	.0012575
%RSD	1.496940	1.256847	1.424757	1.197518	1.664829	.5263722

#1	.7603756	2.203847	38.39493	10.13854	23.66446	.2376855
#2	.7779043	2.207327	38.40561	10.34706	24.37570	.2387884
#3	.7822462	2.253858	39.35571	10.13233	24.34359	.2401943

Elem	Sr4077
Units	ppm
Avg	.5417459
Stddev	.0040536
%RSD	.7482444

#1	.5393109
#2	.5395015
#3	.5464252

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2573.237	65732.26	8142.976	1994.884	2982.079
Stddev	40.509	118.57	16.407	3.640	57.628
%RSD	1.574230	.1803860	.2014879	.1824650	1.932462

#1	2610.920	65773.54	8134.438	1994.877	3048.593
#2	2578.396	65598.57	8132.599	1998.527	2950.497
#3	2530.396	65824.68	8161.892	1991.248	2947.146

Sample Name: N2747-01 Acquired: 5/10/2022 20:24:58 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: POOL-WATER Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0012072	.0018030	.0033290	-.004461	.0052736	.0463476	.0004529
Stddev	.0011757	.0012019	.0008550	.002780	.0015674	.0114980	.0004188
%RSD	97.39572	66.66178	25.68169	62.31377	29.72213	24.80810	92.46967

#1	.0025469	.0013832	.0026756	-.004599	.0067695	.0589158	.0007586
#2	.0003470	.0008673	.0042966	-.007168	.0054081	.0437692	.0006247
#3	.0007276	.0031585	.0030149	-.001614	.0036433	.0363577	-.000024

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000003	.0000659	.0795387	.0006180	.0001724	.0026289	.0541643
Stddev	.000052	.0000779	.0073383	.0000796	.0001530	.0003945	.0099131
%RSD	2007.492	118.1296	9.226056	12.88252	88.75851	15.00431	18.30188

#1	.000054	-.000021	.0832539	.0007091	.0000184	.0026848	.0656110
#2	-.000049	.000089	.0710858	.0005621	.0003244	.0022095	.0484479
#3	-.000012	.000130	.0842764	.0005828	.0001745	.0029924	.0484340

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0015472	.0017075	.0014964	.0001922	-.537749	-.000122	.0533045
Stddev	.0000811	.0122878	.0004813	.0002012	.004321	.000942	.0001754
%RSD	5.243554	719.6305	32.16307	104.7013	.8035749	774.2868	.3291036

#1	.0016406	-.003093	.0020521	.0004241	-.539621	.000421	.0534379
#2	.0014949	.015671	.0012154	.0000646	-.532807	-.001210	.0531058
#3	.0015060	-.007455	.0012217	.0000878	-.540818	.000423	.0533697

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.063902	.0005169	.0007421	.0009220	.0018478	.1473792	.0062704
Stddev	.013072	.0008644	.0002709	.0002724	.0004067	.0232551	.0012564
%RSD	20.45685	167.2317	36.50219	29.54235	22.01022	15.77907	20.03719

#1	-.066028	.0008886	.0009821	.0012126	.0014116	.1704319	.0058809
#2	-.049896	-.000471	.0007959	.0006725	.0019151	.1477788	.0052548
#3	-.075780	.001133	.0004484	.0008809	.0022166	.1239269	.0076754

Sample Name: N2747-01 Acquired: 5/10/2022 20:24:58 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: POOL-WATER Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0241099	.0007586	.0001360
Stddev	.0012318	.0005296	.0000040
%RSD	5.109024	69.82014	2.951335

#1	.0247222	.0013662	.0001379
#2	.0249156	.0003949	.0001314
#3	.0226920	.0005146	.0001387

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2621.379	66437.47	7834.373	2087.766	3435.362
Stddev	43.899	232.79	18.308	19.850	57.429
%RSD	1.674663	.3503834	.2336865	.9507827	1.671694

#1	2626.746	66704.01	7813.624	2065.083	3440.976
#2	2575.043	66274.13	7841.243	2096.251	3375.332
#3	2662.348	66334.26	7848.252	2101.963	3489.776

Sample Name: N2610-04 Acquired: 5/10/2022 20:29:00 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HR-03-042822 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0019329	.0039339	.2414696	-.004146	-.000242	.0174025	.3132245
Stddev	.0022555	.0015474	.0037125	.001411	.000396	.0049474	.0036481
%RSD	116.6884	39.33573	1.537447	34.02343	163.8370	28.42953	1.164706

#1	.0022844	.0053265	.2437168	-.005321	.000049	.0125369	.3090518
#2	-.000478	.0042070	.2435075	-.004535	-.000693	.0224279	.3148105
#3	.003992	.0022681	.2371845	-.002582	-.000081	.0172427	.3158111

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001373	.0056781	74.22720	.0011880	.0035760	.0199240	.0091920
Stddev	.0000125	.0000775	1.05285	.0005425	.0000572	.0000717	.0022598
%RSD	9.126805	1.364698	1.418415	45.66635	1.599403	.3598781	24.58386

#1	.0001259	.0057617	73.01586	.0005616	.0035302	.0199096	.0114212
#2	.0001507	.0056088	74.92222	.0015007	.0036401	.0200018	.0092521
#3	.0001352	.0056637	74.74351	.0015018	.0035576	.0198606	.0069029

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6936969	2.009571	.0099140	.0000719	384.2848	-.000840	1.364245
Stddev	.0090827	.014324	.0003104	.0001959	10.9638	.001707	.003906
%RSD	1.309312	.7128001	3.131209	272.4672	2.853040	203.1331	.2863436

#1	.6832138	1.997824	.0101569	.0002583	372.2182	.001111	1.366818
#2	.6992076	2.025528	.0095643	-.000132	387.0012	-.002058	1.366167
#3	.6986695	2.005360	.0100208	.000090	393.6351	-.001574	1.359750

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.442195	.0877628	-.000019	-.001343	-.001091	3.038959	.0291433
Stddev	.046293	.0003474	.000316	.000808	.000538	.100552	.0011884
%RSD	3.209909	.3958607	1652.804	60.20593	49.33475	3.308779	4.077706

#1	1.393503	.0881050	.000255	-.000439	-.000785	2.976350	.0301169
#2	1.447442	.0877732	.000052	-.001996	-.000776	2.985582	.0278191
#3	1.485642	.0874103	-.000364	-.001594	-.001713	3.154944	.0294939

Sample Name: N2610-04 Acquired: 5/10/2022 20:29:00 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HR-03-042822 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.789350	.0068591	.3368247
Stddev	.006160	.0012824	.0028902
%RSD	.3442772	18.69604	.8580566

#1	1.785475	.0053856	.3334970
#2	1.786120	.0074695	.3382705
#3	1.796453	.0077223	.3387066

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2546.564	60695.40	7770.091	1984.639	3063.937
Stddev	49.333	118.77	36.542	7.513	60.911
%RSD	1.937257	.1956841	.4702898	.3785729	1.988007

#1	2499.977	60725.44	7789.709	1979.045	3004.903
#2	2541.466	60796.27	7727.930	1981.693	3060.343
#3	2598.248	60564.49	7792.635	1993.179	3126.566

Sample Name: CCV08 Acquired: 5/10/2022 20:33:06 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.952402	4.896092	4.810225	5.103751	4.971956	9.846423	10.14652
Stddev	.023593	.028704	.025927	.015217	.010019	.070597	.12715
%RSD	.4763965	.5862577	.5389958	.2981494	.2015166	.7169791	1.253172

#1	4.939695	4.875725	4.790071	5.098875	4.964334	9.765033	10.05109
#2	4.937885	4.883630	4.801129	5.091570	4.968229	9.891080	10.09760
#3	4.979624	4.928920	4.839474	5.120809	4.983305	9.883155	10.29087

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2529317	2.506917	24.16717	1.013288	2.475024	1.233441	4.972701
Stddev	.0009171	.012747	.23492	.002385	.012046	.004380	.023347
%RSD	.3625805	.5084584	.9720597	.2353284	.4867010	.3551030	.4694995

#1	.2524655	2.499539	23.91023	1.011054	2.467905	1.230711	4.946128
#2	.2539883	2.499576	24.37097	1.013012	2.468234	1.231119	4.982058
#3	.2523414	2.521635	24.22031	1.015799	2.488932	1.238493	4.989919

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.517830	24.08085	2.410079	1.262093	25.10999	2.495162	2.469549
Stddev	.021494	.31692	.010497	.001756	.09975	.020547	.002178
%RSD	.8536843	1.316047	.4355344	.1391079	.3972713	.8234914	.0881879

#1	2.493032	23.73661	2.407848	1.261960	24.99561	2.471512	2.468300
#2	2.529334	24.14544	2.400876	1.260408	25.15542	2.505347	2.468284
#3	2.531125	24.36049	2.421511	1.263912	25.17895	2.508628	2.472064

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.46122	4.770924	4.939936	4.728034	4.891926	5.053302	4.780743
Stddev	.04325	.011012	.014999	.013734	.041963	.023651	.032257
%RSD	.1768137	.2308092	.3036369	.2904778	.8577912	.4680274	.6747328

#1	24.41290	4.764064	4.931806	4.723530	4.844381	5.027069	4.764261
#2	24.47445	4.783625	4.930758	4.717117	4.923789	5.072995	4.760058
#3	24.49631	4.765082	4.957246	4.743454	4.907607	5.059841	4.817912

Sample Name: CCV08 Acquired: 5/10/2022 20:33:06 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	4.575774	4.940786	4.944745
Stddev	.028903	.030404	.066444
%RSD	.6316480	.6153647	1.343723

#1	4.564338	4.909085	4.868708
#2	4.554340	4.969701	4.991629
#3	4.608645	4.943574	4.973898

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2525.669	65778.81	8020.792	1977.136	3155.762
Stddev	3.950	173.05	12.702	2.267	11.508
%RSD	.1563916	.2630715	.1583633	.1146773	.3646613

#1	2527.705	65618.05	8021.822	1977.347	3160.817
#2	2528.184	65961.96	8007.606	1979.291	3163.878
#3	2521.116	65756.42	8032.947	1974.771	3142.592

Sample Name: CCB08 Acquired: 5/10/2022 20:37:02 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0023610	.0018571	.0005230	-.004850	-.000639	.0039431	-.000483
Stddev	.0012599	.0006351	.0015890	.000629	.000833	.0031859	.000086
%RSD	53.36233	34.19899	303.8106	12.98021	130.3986	80.79681	17.87663

#1	.0037905	.0024780	-.001101	-.005436	-.000676	.0075994	-.000392
#2	.0018796	.0012087	.002075	-.004185	.000212	.0017644	-.000492
#3	.0014127	.0018845	.000595	-.004928	-.001452	.0024653	-.000564

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000014	-.000011	.0065598	.0000556	.0000913	.0002516	-.002414
Stddev	.000042	.000063	.0071944	.0003481	.0001096	.0002395	.002357
%RSD	291.8453	584.6877	109.6743	625.7200	120.0547	95.18918	97.65145

#1	.000029	.000061	-.001461	.0003126	.0000806	.0005248	-.001570
#2	-.000053	-.000039	.008698	-.000341	-.000013	.0000777	-.000594
#3	-.000019	-.000055	.012443	.000195	.000206	.0001523	-.005076

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000085	.0001258	.0005053	.0001371	-.566970	.0007155	-.000151
Stddev	.000664	.0134209	.0000459	.0002693	.004326	.0017004	.000038
%RSD	783.0208	10669.27	9.072977	196.3892	.7630127	237.6513	25.32435

#1	-.000289	.0142877	.0005326	.0000437	-.561991	.0021730	-.000186
#2	.000657	-.012405	.0004524	.0004407	-.569107	-.001153	-.000110
#3	-.000623	-.001505	.0005311	-.000073	-.569810	.001126	-.000156

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.053563	.0052384	.0015606	.0001921	-.000112	.0179730	.0016719
Stddev	.019512	.0001306	.0003592	.0003242	.000660	.0023354	.0024400
%RSD	36.42859	2.492923	23.02046	168.8285	587.3940	12.99410	145.9472

#1	-.074247	.0051275	.0019732	.0005274	.000092	.0154978	-.000849
#2	-.050958	.0053823	.0013174	.0001686	.000421	.0182834	.001842
#3	-.035484	.0052053	.0013911	-.000120	-.000850	.0201376	.004022

Sample Name: CCB08 Acquired: 5/10/2022 20:37:02 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	.0006627	.0015614	-.000031
Stddev	.0021918	.0006792	.000034
%RSD	330.7209	43.50153	107.9645

#1	.0021742	.0022051	-.000036
#2	.0016649	.0008515	.000005
#3	-.001851	.0016275	-.000062

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2775.756	67528.36	8015.214	2189.694	3427.783
Stddev	135.005	137.90	4.312	48.362	58.524
%RSD	4.863725	.2042069	.0538013	2.208626	1.707348

#1	2931.405	67466.00	8010.630	2214.203	3384.051
#2	2705.449	67686.42	8015.822	2220.895	3405.032
#3	2690.415	67432.66	8019.189	2133.984	3494.267

Sample Name: N2611-04 Acquired: 5/10/2022 20:41:05 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: JC-01-042822 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0044917	.0045643	.0816891	-.007157	-.000057	.0503361	.1850338
Stddev	.0011644	.0012161	.0031466	.003438	.001120	.0053963	.0009747
%RSD	25.92396	26.64486	3.851908	48.04214	1961.378	10.72048	.5267811

#1	.0051215	.0033560	.0829462	-.006609	-.000883	.0445791	.1839176
#2	.0031480	.0057882	.0781083	-.004025	.001218	.0511500	.1857166
#3	.0052056	.0045486	.0840128	-.010836	-.000506	.0552792	.1854674

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001602	.0094801	39.63178	-.000137	.0129873	.3673258	.6835162
Stddev	.0000670	.0003191	.27799	.000223	.0001766	.0078897	.0038104
%RSD	41.83191	3.366527	.7014263	162.7094	1.359798	2.147863	.5574662

#1	.0002161	.0095420	39.32587	-.000013	.0131401	.3700965	.6874071
#2	.0001788	.0091346	39.70052	-.000004	.0127940	.3584246	.6797919
#3	.0000859	.0097638	39.86895	-.000394	.0130279	.3734564	.6833496

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8185121	2.077345	.0269929	.0001346	379.2137	.0008949	1.146777
Stddev	.0067543	.032862	.0003722	.0001631	4.5251	.0011955	.013332
%RSD	.8251872	1.581907	1.378713	121.1819	1.193290	133.5806	1.162580

#1	.8109646	2.039964	.0272974	.0000793	376.1650	.0005195	1.162010
#2	.8239876	2.090387	.0265780	.0000064	377.0630	-.000068	1.141088
#3	.8205841	2.101683	.0271033	.0003182	384.4131	.002233	1.137234

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.729965	.1057252	.0001898	-.000080	.0002283	1.847120	.0197602
Stddev	.060088	.0005078	.0001293	.000933	.0003314	.042464	.0012952
%RSD	2.201069	.4803358	68.10873	1166.542	145.1985	2.298925	6.554388

#1	2.663136	.1061017	.0002528	-.001137	.0006008	1.798092	.0183073
#2	2.779537	.1051477	.0000411	.000267	.0001181	1.871014	.0201796
#3	2.747222	.1059263	.0002754	.000630	-.000034	1.872254	.0207937

Sample Name: N2611-04 Acquired: 5/10/2022 20:41:05 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: JC-01-042822 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.222006	.0154312	.1876251
Stddev	.056325	.0009101	.0014859
%RSD	.9052555	5.897618	.7919669

#1	6.156970	.0146178	.1861151
#2	6.254061	.0152618	.1890857
#3	6.254988	.0164141	.1876745

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2647.498	63426.26	7802.100	2057.092	3186.130
Stddev	88.561	344.46	23.502	39.291	104.901
%RSD	3.345101	.5430940	.3012281	1.910045	3.292425

#1	2593.621	63029.34	7775.074	2011.775	3127.635
#2	2749.710	63647.00	7813.480	2077.851	3307.236
#3	2599.163	63602.43	7817.746	2081.649	3123.520

Sample Name: N2738-01 Acquired: 5/10/2022 20:45:11 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 2463 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007495	.0007638	.0021090	-.005284	-.000835	.3730456	.2237974
Stddev	.0010712	.0019994	.0006569	.002053	.000558	.0049827	.0025668
%RSD	142.9201	261.7595	31.14496	38.85731	66.81106	1.335674	1.146951

#1	.0019136	-.001226	.0021677	-.003221	-.000515	.3691207	.2208360
#2	-.000194	.002772	.0027346	-.005304	-.001479	.3713647	.2251729
#3	.000529	.000746	.0014248	-.007327	-.000510	.3786513	.2253834

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001476	-.000028	3.603497	.0019017	.0002512	.0000170	.6409848
Stddev	.0000496	.000051	.053091	.0002280	.0001252	.0005424	.0106190
%RSD	33.62994	183.6842	1.473320	11.99148	49.81702	3194.466	1.656668

#1	.0001950	-.000056	3.544040	.0021567	.0002159	-.000609	.6296767
#2	.0001516	.000031	3.620291	.0018311	.0003902	.000319	.6507447
#3	.0000960	-.000059	3.646160	.0017173	.0001475	.000341	.6425330

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0293070	.2801439	.0034211	.0000172	317.3142	-.001527	1.248674
Stddev	.0003425	.0141010	.0001436	.0003384	4.9403	.000509	.018442
%RSD	1.168744	5.033486	4.196613	1969.396	1.556920	33.34633	1.476954

#1	.0290913	.2807131	.0032694	.0002562	311.7949	-.001776	1.269562
#2	.0291278	.2939517	.0035549	.0001655	318.8250	-.000942	1.234640
#3	.0297020	.2657669	.0034392	-.000370	321.3228	-.001865	1.241820

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	21.53651	.1240047	.7938216	.0019179	.0006760	.2014425	.2697048
Stddev	.26705	.0024532	.0128154	.0004943	.0004152	.0146523	.0028983
%RSD	1.239990	1.978335	1.614393	25.77540	61.41253	7.273688	1.074603

#1	21.26154	.1219427	.8009785	.0024810	.0008927	.1946613	.2703871
#2	21.79487	.1233536	.8014599	.0017172	.0001974	.2182570	.2722011
#3	21.55312	.1267178	.7790262	.0015554	.0009380	.1914092	.2665263

Sample Name: N2738-01 Acquired: 5/10/2022 20:45:11 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 2463 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.465015	.0120483	.0166609
Stddev	.005436	.0003373	.0004447
%RSD	.3710850	2.799508	2.669037

#1	1.468126	.0117504	.0165858
#2	1.468180	.0124145	.0171384
#3	1.458737	.0119800	.0162586

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2572.670	62268.84	7837.769	2003.440	3174.318
Stddev	167.924	178.86	34.109	33.507	213.122
%RSD	6.527226	.2872382	.4351925	1.672494	6.713942

#1	2469.611	62449.95	7828.052	1965.009	3043.403
#2	2481.959	62092.32	7875.682	2026.528	3059.313
#3	2766.441	62264.26	7809.572	2018.785	3420.239

Sample Name: N2738-02 Acquired: 5/10/2022 20:49:16 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 2468 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0034124	.0055495	.0023315	-.008728	-.000684	-.008728
Stddev	.0009060	.0013650	.0006208	.000976	.001937	.003206
%RSD	26.55063	24.59683	26.62702	11.17748	283.0443	36.72921

#1	.0044510	.0052866	.0018250	-.009852	-.002606	-.011336
#2	.0027847	.0043351	.0030241	-.008235	.001267	-.005149
#3	.0030014	.0070269	.0021455	-.008098	-.000714	-.009699

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0193428	.0000612	.0000649	2.305407	.0027432	.2263764
Stddev	.0002382	.0000089	.0000610	.012198	.0001491	.0010209
%RSD	1.231539	14.47586	94.00991	.5291244	5.436614	.4509531

#1	.0191828	.0000710	-.000002	2.295545	.0028009	.2252677
#2	.0192291	.0000539	.000079	2.319048	.0028549	.2265840
#3	.0196166	.0000586	.000118	2.301628	.0025739	.2272775

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0027915	.1551558	.0890588	.6026435	.0097984	.0005596
Stddev	.0003293	.0029378	.0012452	.0196794	.0004481	.0002523
%RSD	11.79495	1.893438	1.398120	3.265517	4.573264	45.09377

#1	.0029736	.1574298	.0876614	.5956521	.0101401	.0004302
#2	.0029894	.1561986	.0894647	.6248640	.0092911	.0008504
#3	.0024114	.1518388	.0900504	.5874143	.0099641	.0003982

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	340.1631	.0008936	.2143334	.8578808	.1145205	.0011031
Stddev	5.5987	.0016101	.0003407	.0348207	.0012327	.0000339
%RSD	1.645876	180.1769	.1589669	4.058917	1.076396	3.068787

#1	334.0722	.0026618	.2139881	.8177527	.1157680	.0010659
#2	341.3325	.0005073	.2146694	.8757585	.1133031	.0011110
#3	345.0848	-.000488	.2143427	.8801313	.1144903	.0011322

Sample Name: N2738-02 Acquired: 5/10/2022 20:49:16 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 2468 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0010664	.0006222	F 11.26857	.0071183	F 82.66639	.0072198
Stddev	.0003204	.0006672	.40174	.0004403	1.37023	.0003015
%RSD	30.04754	107.2201	3.565142	6.185240	1.657543	4.176574

#1	.0013364	-.000122	10.89065	.0070945	82.14638	.0069106
#2	.0011506	.000824	11.69050	.0075700	81.63227	.0075130
#3	.0007123	.001166	11.22455	.0066904	84.22050	.0072359

Elem	Sr4077
Units	ppm
Avg	.1031080
Stddev	.0005563
%RSD	.5395432

#1	.1024725
#2	.1033447
#3	.1035069

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2630.870	64429.96	7913.027	2069.564	3175.445
Stddev	37.314	375.80	74.178	18.601	48.922
%RSD	1.418303	.5832750	.9374208	.8988066	1.540641

#1	2634.789	64037.85	7827.475	2073.578	3190.225
#2	2666.069	64465.03	7959.416	2049.283	3215.273
#3	2591.751	64787.00	7952.190	2085.830	3120.837

Sample Name: N2742-01 Acquired: 5/10/2022 20:53:21 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0008573	.0047527	.0058951	-.007678	.0046971	.0425757	.1753288
Stddev	.0006676	.0012138	.0015651	.002627	.0002118	.0051151	.0013513
%RSD	77.86927	25.53876	26.54887	34.21611	4.508089	12.01409	.7707229

#1	.0005137	.0041044	.0043800	-.005886	.0048400	.0451682	.1737713
#2	.0004315	.0040007	.0057994	-.010694	.0044538	.0458756	.1760261
#3	.0016267	.0061530	.0075058	-.006454	.0047974	.0366835	.1761890

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000715	.0004544	3.828549	.0020852	.0008668	.0005142	.2147089
Stddev	.0000093	.0000717	.054996	.0000846	.0000774	.0002055	.0013804
%RSD	13.05631	15.79073	1.436462	4.058602	8.932191	39.96016	.6428926

#1	.0000727	.0004983	3.768490	.0020305	.0009281	.0002783	.2157173
#2	.0000616	.0003716	3.876445	.0020424	.0007798	.0006544	.2152737
#3	.0000801	.0004932	3.840712	.0021827	.0008926	.0006098	.2131357

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0330855	.5506619	.0045651	.0002772	340.7049	.0019550	2.479727
Stddev	.0004760	.0186151	.0002733	.0001985	6.5213	.0017326	.055985
%RSD	1.438708	3.380492	5.987726	71.58473	1.914049	88.62120	2.257726

#1	.0326355	.5296400	.0048530	.0001438	333.8360	.0028530	2.495288
#2	.0335838	.5650564	.0045330	.0001826	346.8115	-.000042	2.526286
#3	.0330374	.5572892	.0043092	.0005053	341.4672	.003054	2.417607

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7524057	.1986970	.0101118	.0008106	.0011502	.2691258	.4016411
Stddev	.0369683	.0045102	.0000725	.0004092	.0004573	.0060600	.0017632
%RSD	4.913352	2.269908	.7167318	50.47974	39.76114	2.251739	.4390064

#1	.7100502	.1984770	.0101389	.0009494	.0006406	.2621320	.4027457
#2	.7781839	.1943008	.0101668	.0003501	.0012851	.2728207	.3996076
#3	.7689830	.2033132	.0100297	.0011324	.0015248	.2724246	.4025700

Sample Name: N2742-01 Acquired: 5/10/2022 20:53:21 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-1 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.492662	.0140055	.0182912
Stddev	.009649	.0009975	.0006468
%RSD	.6464532	7.122452	3.535961

#1	1.501398	.0129282	.0176146
#2	1.482305	.0141911	.0189033
#3	1.494285	.0148972	.0183557

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2596.288	63426.11	7917.885	2015.304	3188.816
Stddev	29.380	255.42	27.467	51.278	35.903
%RSD	1.131613	.4027047	.3468952	2.544410	1.125907

#1	2607.073	63588.06	7943.631	1994.653	3194.380
#2	2618.751	63131.67	7888.972	1977.572	3221.613
#3	2563.039	63558.61	7921.051	2073.688	3150.456

Sample Name: N2742-02 Acquired: 5/10/2022 20:57:29 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0045667	.0044649	.0025135	-.008002	-.001318	.1947990	.1648410
Stddev	.0004415	.0011715	.0006507	.002800	.000944	.0051752	.0027259
%RSD	9.668589	26.23719	25.88614	34.98661	71.67087	2.656695	1.653681

#1	.0042293	.0042348	.0031862	-.005088	-.000529	.1922339	.1618911
#2	.0044043	.0057343	.0018874	-.010671	-.002364	.1914074	.1653652
#3	.0050664	.0034255	.0024670	-.008248	-.001060	.2007557	.1672668

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000746	.0001530	1.726786	-.000270	.0005043	.0348214	.0302030
Stddev	.0000601	.0000277	.023270	.000131	.0002245	.0005979	.0067066
%RSD	80.44222	18.07253	1.347603	48.33396	44.52112	1.717185	22.20488

#1	.0001439	.0001794	1.701022	-.000289	.0002806	.0352091	.0224867
#2	.0000366	.0001242	1.733058	-.000390	.0007297	.0341327	.0346282
#3	.0000435	.0001555	1.746277	-.000131	.0005028	.0351223	.0334943

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0112994	.3544173	.0020947	.0002882	282.6443	-.001221	.3390138
Stddev	.0003965	.0166174	.0002563	.0000908	4.9717	.000837	.0014943
%RSD	3.509049	4.688651	12.23623	31.49569	1.758994	68.57338	.4407744

#1	.0109192	.3734894	.0018670	.0003072	276.9835	-.000462	.3399019
#2	.0112684	.3467049	.0020449	.0003680	286.3018	-.001082	.3398508
#3	.0117104	.3430574	.0023723	.0001895	284.6476	-.002119	.3372886

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3393062	.0738827	-.000365	.0006639	.0007123	.0728778	.0079524
Stddev	.0114581	.0006198	.000041	.0005304	.0019298	.0058313	.0012077
%RSD	3.376912	.8389070	11.32919	79.89432	270.9382	8.001514	15.18705

#1	.3403086	.0732073	-.000323	.0000635	-.000477	.0749841	.0089964
#2	.3502302	.0744255	-.000405	.0008591	.002939	.0662859	.0066297
#3	.3273799	.0740152	-.000366	.0010689	-.000325	.0773633	.0082312

Sample Name: N2742-02 Acquired: 5/10/2022 20:57:29 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-2 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6954189	.0051894	.0124480
Stddev	.0037214	.0003793	.0003896
%RSD	.5351333	7.309124	3.129848

#1	.6947182	.0047543	.0119985
#2	.6920976	.0053636	.0126563
#3	.6994408	.0054504	.0126892

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2619.971	64755.10	8075.454	2047.536	3213.156
Stddev	35.931	116.42	58.856	17.430	46.671
%RSD	1.371433	.1797784	.7288303	.8512638	1.452497

#1	2642.034	64780.73	8114.441	2053.972	3246.806
#2	2578.510	64628.00	8007.751	2027.804	3159.876
#3	2639.368	64856.57	8104.168	2060.834	3232.786

Sample Name: PB144689BL Acquired: 5/10/2022 21:01:38 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0019837	.0003141	.0002689	-.005196	-.000932	.0046911	.0000725
Stddev	.0022733	.0020499	.0011367	.001843	.000899	.0011888	.0004975
%RSD	114.5979	652.6243	422.7358	35.46223	96.46804	25.34222	686.2873

#1	.0045947	-.001838	-.000391	-.005394	-.000075	.0052966	.0005781
#2	.0009135	.002243	-.000383	-.006931	-.001867	.0054553	-.000417
#3	.0004431	.000538	.001581	-.003262	-.000853	.0033215	.000056

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000031	-.000074	.0095156	-.000199	.0001874	.0002703	-.003095
Stddev	.000015	.000016	.0097605	.000154	.0002164	.0001018	.002900
%RSD	48.74247	21.42404	102.5734	77.36539	115.4689	37.66853	93.69379

#1	-.000031	-.000093	.0009360	-.000082	.0002577	.0002894	-.000165
#2	-.000015	-.000063	.0074761	-.000141	.0003599	.0003613	-.003157
#3	-.000045	-.000068	.0201348	-.000373	-.000055	.0001603	-.005964

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000168	.0006040	.0005445	.0001216	-.522487	.0008333	-.000345
Stddev	.000196	.0109742	.0001418	.0000749	.003173	.0020899	.000214
%RSD	116.8250	1816.996	26.04762	61.61948	.6072841	250.7873	61.83399

#1	-.000151	-.006377	.0006624	.0000431	-.520386	-.001196	-.000184
#2	.000019	.013253	.0003871	.0001923	-.520937	.002979	-.000264
#3	-.000372	-.005065	.0005841	.0001292	-.526137	.000718	-.000588

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.063846	-.000752	.0001947	-.000314	-.000007	.0160842	.0032891
Stddev	.012820	.000620	.0002352	.000342	.000479	.0033122	.0014978
%RSD	20.07988	82.50015	120.8207	108.8963	6830.506	20.59283	45.53725

#1	-.049688	-.000148	-.000004	.000081	.000480	.0176393	.0022740
#2	-.074669	-.000720	.000134	-.000511	-.000024	.0183328	.0050094
#3	-.067180	-.001388	.000454	-.000512	-.000478	.0122807	.0025841

Sample Name: PB144689BL Acquired: 5/10/2022 21:01:38 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	-.001394	.0030656	-.000014
Stddev	.001477	.0001797	.000043
%RSD	105.9889	5.861933	305.3973

#1	-.000218	.0032121	.000009
#2	-.003052	.0028651	-.000063
#3	-.000911	.0031196	.000013

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2736.998	70277.07	8105.983	2170.177	3537.241
Stddev	17.348	129.49	27.153	20.572	60.066
%RSD	.6338350	.1842545	.3349768	.9479346	1.698099

#1	2722.414	70285.25	8079.889	2154.384	3544.736
#2	2756.182	70143.69	8103.976	2162.706	3593.208
#3	2732.398	70402.28	8134.084	2193.440	3473.779

Sample Name: PB144689BS Acquired: 5/10/2022 21:05:39 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.7494840	1.935665	.9161367	1.980089	.7839602	1.972620
Stddev	.0124432	.059725	.0293192	.022505	.0112586	.037447
%RSD	1.660233	3.085506	3.200305	1.136583	1.436117	1.898327

#1	.7387465	1.882637	.8924984	1.955713	.7712155	1.931075
#2	.7631209	1.923994	.9069668	2.000078	.7925543	1.983012
#3	.7465847	2.000364	.9489448	1.984475	.7881107	2.003774

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2122416	.1979973	.1869096	1.012633	.3747207	.1883310
Stddev	.0031985	.0002092	.0056569	.014652	.0013178	.0054973
%RSD	1.507015	.1056804	3.026525	1.446903	.3516868	2.918936

#1	.2088105	.1978202	.1820771	.995790	.3746442	.1836933
#2	.2127734	.1982282	.1855198	1.022440	.3734427	.1868963
#3	.2151408	.1979435	.1931318	1.019669	.3760751	.1944033

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2984373	2.990637	.2060375	2.009766	.4840177	.0687443
Stddev	.0036985	.053183	.0029399	.055399	.0158801	.0000980
%RSD	1.239288	1.778300	1.426868	2.756476	3.280885	.1425909

#1	.2944317	2.936456	.2026825	1.950580	.4708917	.0686692
#2	.3017229	2.992695	.2072664	2.018341	.4794921	.0687085
#3	.2991572	3.042761	.2081635	2.060377	.5016693	.0688552

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.524840	.3210538	.1994295	9.782817	.3110099	.3964775
Stddev	.105842	.0084624	.0010293	.423293	.0016712	.0043037
%RSD	4.192039	2.635835	.5161066	4.326898	.5373333	1.085474

#1	2.429881	.3127009	.1984003	9.435337	.3129307	.3917396
#2	2.505690	.3208388	.2004589	9.658868	.3102094	.4001448
#3	2.638950	.3296217	.1994293	10.25425	.3098896	.3975482

Sample Name: PB144689BS Acquired: 5/10/2022 21:05:39 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.6671316	.2121596	.9429085	5.622857	F -.003452	.2134148
Stddev	.0186832	.0085124	.0470224	.149142	.001792	.0087703
%RSD	2.800526	4.012254	4.986951	2.652429	51.91448	4.109524

#1	.6533372	.2049431	.9024624	5.511982	-.003702	.2069094
#2	.6596640	.2099884	.9317596	5.564175	-.005106	.2099461
#3	.6883936	.2215473	.9945033	5.792415	-.001548	.2233890

Elem	Sr4077
Units	ppm
Avg	.2010339
Stddev	.0026483
%RSD	1.317318

#1	.1980351
#2	.2020152
#3	.2030516

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2744.267	68607.11	7945.875	2110.308	3476.162
Stddev	27.368	45.74	41.652	8.794	101.165
%RSD	.9972751	.0666652	.5242017	.4167029	2.910246

#1	2772.524	68555.17	7910.521	2104.974	3562.048
#2	2717.884	68641.37	7935.313	2105.493	3501.791
#3	2742.392	68624.78	7991.792	2120.458	3364.648

Sample Name: PB144654TB Acquired: 5/10/2022 21:09:26 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.0025839	.0038474	.0005875	-.006421	-.001608	-.001960
Stddev	.0008936	.0002473	.0012785	.001832	.000396	.005604
%RSD	34.58567	6.426610	217.6010	28.52459	24.65054	285.9493

#1	.0034302	.0041274	.0004396	-.004536	-.002051	-.006277
#2	.0016494	.0036594	.0019335	-.006532	-.001286	-.003976
#3	.0026720	.0037553	-.000611	-.008194	-.001487	.004373

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000206	.0000353	-.000000	.0210766	.0002437	.0003309
Stddev	.000060	.0000146	.000100	.0031631	.0001147	.0000484
%RSD	28.96548	41.38219	55280.18	15.00750	47.06743	14.61176

#1	-.000242	.0000218	.000104	.0224588	.0001990	.0002781
#2	-.000137	.0000509	-.000008	.0233134	.0001581	.0003418
#3	-.000239	.0000333	-.000096	.0174577	.0003741	.0003729

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002837	.0044837	.0185289	-.002813	.0013143	.0000402
Stddev	.0004544	.0057299	.0003109	.004956	.0001508	.0004428
%RSD	160.1874	127.7948	1.677940	176.1679	11.47496	1102.828

#1	.0004849	.0108698	.0188801	-.002042	.0011420	.0005443
#2	.0006027	-.000208	.0184179	.001712	.0013787	-.000286
#3	-.000237	.002789	.0182887	-.008110	.0014222	-.000138

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 380.5680	.0002158	.0094145	.0115911	.0006058	.0000432
Stddev	7.9831	.0016891	.0004104	.0096122	.0007600	.0000886
%RSD	2.097693	782.7135	4.359594	82.92810	125.4447	205.1382

#1	371.5553	.0010802	.0097275	.0137909	.0002038	.0000454
#2	386.7501	-.001731	.0095662	.0010696	.0014824	.0001306
#3	383.3987	.001298	.0089498	.0199127	.0001313	-.000046

Sample Name: PB144654TB Acquired: 5/10/2022 21:09:26 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	.0017283	.0010313	.0412192	.0036651	F .0434729	.0042809
Stddev	.0007115	.0006266	.0119999	.0013289	.0004190	.0005834
%RSD	41.16622	60.76286	29.11232	36.25883	.9638275	13.62842

#1	.0011612	.0008610	.0478889	.0026751	.0433368	.0036519
#2	.0025266	.0005074	.0273661	.0051755	.0439430	.0048043
#3	.0014971	.0017255	.0484026	.0031448	.0431388	.0043865

Elem	Sr4077
Units	ppm
Avg	-.000009
Stddev	.000047
%RSD	501.8723

#1	-.000058
#2	.000037
#3	-.000007

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2538.267	63343.54	7854.391	2053.283	3056.432
Stddev	17.411	150.99	163.291	30.580	16.812
%RSD	.6859219	.2383677	2.078977	1.489333	.5500683

#1	2531.652	63425.52	7712.715	2032.735	3050.521
#2	2525.133	63169.29	7817.481	2038.688	3043.373
#3	2558.016	63435.81	8032.979	2088.426	3075.401

Sample Name: N2742-03 Acquired: 5/10/2022 21:13:37 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 17149 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.134453	-.200825	.0166268	.3113060	-.120515	1.285334
Stddev	.001334	.007624	.0011577	.0100397	.003812	.093583
%RSD	.9918307	3.796576	6.962851	3.225031	3.163354	7.280801

#1	-.135561	-.202121	.0172806	.3142012	-.120720	1.208946
#2	-.134826	-.207719	.0173098	.3195799	-.124221	1.257336
#3	-.132973	-.192636	.0152901	.3001368	-.116605	1.389719

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0467940	.0064888	-.002606	1.474971	.0005354	-.005652
Stddev	.0008319	.0010007	.000194	.035183	.0005260	.000752
%RSD	1.777764	15.42190	7.451574	2.385348	98.25414	13.31152

#1	.0458366	.0068931	-.002725	1.434509	.0000144	-.005949
#2	.0472044	.0072240	-.002712	1.498362	.0005254	-.004796
#3	.0473409	.0053492	-.002382	1.492042	.0010664	-.006210

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3466483	.1451075	.2108351	1.052811	-.001357	-.001440
Stddev	.0043678	.0114095	.0042915	.033962	.000117	.000198
%RSD	1.260004	7.862771	2.035503	3.225867	8.646107	13.77203

#1	.3498151	.1565532	.2064857	1.035503	-.001450	-.001318
#2	.3484643	.1450346	.2109531	1.091940	-.001225	-.001668
#3	.3416654	.1337346	.2150664	1.030988	-.001395	-.001332

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	601.2749	-.169940	.8667574	490.9182	8.127408	54.56741
Stddev	11.7938	.027586	.0021921	2.3852	.026763	1.97705
%RSD	1.961464	16.23286	.2529064	.4858724	.3292871	3.623132

#1	587.6636	-.148511	.8678984	488.1877	8.098762	55.33210
#2	608.4566	-.160244	.8681437	491.9714	8.151771	56.04790
#3	607.7046	-.201065	.8642302	492.5957	8.131690	52.32223

Sample Name: N2742-03 Acquired: 5/10/2022 21:13:37 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 17149 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1089340	.0024894	2.240686	F 22.83598	6.521878	.0226958
Stddev	.0005200	.0002283	.040367	.78198	.002068	.0006451
%RSD	.4773740	9.172142	1.801563	3.424335	.0317100	2.842374

#1	.1084489	.0026171	2.197317	23.10159	6.523789	.0220587
#2	.1088702	.0026255	2.247578	23.45056	6.522162	.0233486
#3	.1094831	.0022258	2.277164	21.95579	6.519682	.0226802

Elem	Sr4077
Units	ppm
Avg	.0101089
Stddev	.0001687
%RSD	1.668460

#1	.0099172
#2	.0101749
#3	.0102345

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2015.773	53310.82	7702.468	1545.611	2958.545
Stddev	76.079	11.74	27.141	10.233	108.075
%RSD	3.774169	.0220235	.3523649	.6620500	3.652979

#1	1983.698	53315.90	7733.367	1545.612	2914.679
#2	1960.985	53297.39	7682.482	1535.378	2879.299
#3	2102.637	53319.15	7691.556	1555.844	3081.656

Sample Name: N2742-04 Acquired: 5/10/2022 21:17:39 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 17152 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0033277	.0047902	.0009414	.0005256	-.000580	.0128354	.1480017
Stddev	.0010781	.0015191	.0014342	.0004008	.000846	.0029631	.0011055
%RSD	32.39828	31.71416	152.3457	76.25711	145.9742	23.08497	.7469683

#1	.0021607	.0064717	.0002505	.0003046	-.001251	.0155942	.1468448
#2	.0042866	.0035167	.0025903	.0009883	-.000858	.0132087	.1481129
#3	.0035358	.0043820	-.000017	.0002840	.000371	.0097034	.1490475

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000959	.0001312	5.417575	.0000348	.0004910	.0005445	.0702800
Stddev	.0000403	.0000522	.091152	.0003562	.0000085	.0004792	.0027505
%RSD	42.01639	39.76343	1.682530	1022.741	1.727512	87.99896	3.913657

#1	.0001130	.0001419	5.325632	.0004076	.0005008	-.000008	.0671331
#2	.0000499	.0000745	5.419178	-.000302	.0004866	.000845	.0722251
#3	.0001249	.0001771	5.507915	-.000001	.0004856	.000797	.0714817

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0971253	.5685643	.0012009	.0000321	172.1913	-.001042	.0506390
Stddev	.0014986	.0280496	.0002280	.0002063	3.1978	.001309	.0001836
%RSD	1.542965	4.933408	18.98928	643.6483	1.857118	125.6424	.3626301

#1	.0954021	.5789277	.0014105	.0000387	168.6960	-.000460	.0506972
#2	.0978494	.5899575	.0009581	-.000178	172.9078	-.002542	.0507865
#3	.0981243	.5368076	.0012341	.000235	174.9700	-.000125	.0504333

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.694928	.0484550	.0254551	.0008235	.0005034	.0902090	.0096010
Stddev	.052591	.0005901	.0047817	.0001527	.0002792	.0103292	.0007535
%RSD	.9234636	1.217884	18.78471	18.54893	55.46615	11.45031	7.848332

#1	5.646791	.0490338	.0296890	.0007327	.0006315	.0783507	.0087333
#2	5.751057	.0484771	.0264074	.0009998	.0006955	.0972466	.0100904
#3	5.686935	.0478541	.0202690	.0007379	.0001831	.0950296	.0099794

Sample Name: N2742-04 Acquired: 5/10/2022 21:17:39 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 17152 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.706602	.0080650	.0511909
Stddev	.006057	.0004574	.0006590
%RSD	.3549177	5.670896	1.287299

#1	1.704243	.0075453	.0505159
#2	1.702080	.0084061	.0518327
#3	1.713484	.0082436	.0512242

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2632.939	67057.88	7982.659	2117.859	3296.342
Stddev	26.471	79.76	18.280	13.712	33.286
%RSD	1.005388	.1189447	.2289947	.6474635	1.009778

#1	2605.196	67074.33	7973.206	2114.413	3261.931
#2	2635.699	67128.14	7971.041	2132.966	3298.719
#3	2657.922	66971.18	8003.730	2106.199	3328.375

Sample Name: CCV09 Acquired: 5/10/2022 21:21:49 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA10898 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.918663	4.840089	4.766516	5.112338	4.972807	9.728532	9.919059
Stddev	.006742	.026596	.024026	.007849	.008990	.040775	.188050
%RSD	.1370665	.5494896	.5040502	.1535337	.1807736	.4191257	1.895846

#1	4.913631	4.831580	4.758160	5.103742	4.971677	9.690824	9.709008
#2	4.916035	4.818789	4.747785	5.114147	4.964436	9.722970	9.976421
#3	4.926323	4.869898	4.793604	5.119124	4.982308	9.771802	10.07175

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2490965	2.468729	23.57846	1.007485	2.444974	1.231069	4.923624
Stddev	.0011234	.012624	.25989	.000818	.010910	.002116	.041009
%RSD	.4509954	.5113416	1.102255	.0811679	.4462387	.1718466	.8329113

#1	.2478321	2.463989	23.29679	1.007085	2.441171	1.228985	4.885480
#2	.2494778	2.459161	23.62960	1.006945	2.436474	1.231007	4.918395
#3	.2499797	2.483036	23.80898	1.008426	2.457277	1.233215	4.966998

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.478297	23.47667	2.366992	1.270697	25.17796	2.442924	2.459557
Stddev	.017795	.27652	.007930	.001454	.06962	.023691	.008585
%RSD	.7180163	1.177859	.3350433	.1144509	.2764993	.9697961	.3490525

#1	2.458641	23.16599	2.364323	1.269862	25.18772	2.416405	2.469470
#2	2.482941	23.69585	2.360741	1.269854	25.10397	2.450366	2.454675
#3	2.493310	23.56815	2.375913	1.272377	25.24218	2.462000	2.454527

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.52201	4.675573	4.901067	4.670926	4.819885	4.936404	4.755913
Stddev	.01327	.016913	.011143	.027644	.021260	.055302	.017453
%RSD	.0541019	.3617226	.2273606	.5918211	.4410830	1.120286	.3669698

#1	24.50669	4.656099	4.890392	4.661415	4.797441	4.874162	4.750119
#2	24.52977	4.686583	4.900182	4.649294	4.822494	4.979885	4.742093
#3	24.52957	4.684036	4.912626	4.702069	4.839719	4.955163	4.775526

Sample Name: CCV09 Acquired: 5/10/2022 21:21:49 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSA10898 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.555656	4.937927	4.915663
Stddev	.021188	.021462	.070611
%RSD	.4650916	.4346309	1.436446

#1	4.542766	4.937461	4.834288
#2	4.544092	4.916703	4.951941
#3	4.580109	4.959619	4.960761

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2545.560	66572.51	8221.751	1981.090	3193.097
Stddev	2.992	109.56	9.138	9.743	10.524
%RSD	.1175498	.1645697	.1111426	.4917978	.3295854

#1	2542.442	66526.85	8231.986	1969.840	3191.286
#2	2548.408	66493.16	8214.412	1986.768	3204.409
#3	2545.832	66697.51	8218.856	1986.662	3183.596

Sample Name: CCB09 Acquired: 5/10/2022 21:25:44 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB10898 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009509	.0024902	.0009075	-.001442	-.000405	.0017086	-.000409
Stddev	.0019464	.0005430	.0005573	.002900	.001200	.0043068	.000246
%RSD	204.6823	21.80740	61.41252	201.1647	296.3821	252.0638	59.98892

#1	.0019447	.0030896	.0015446	-.004216	.000581	.0060488	-.000649
#2	.0021998	.0020310	.0005101	-.001680	-.001740	-.002564	-.000421
#3	-.001292	.0023499	.0006679	.001570	-.000055	.001641	-.000158

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000051	-.000035	.0006953	-.000086	.0002466	.0001676	.0023772
Stddev	.000033	.000050	.0074519	.000125	.0000481	.0000434	.0016390
%RSD	64.82077	140.8155	1071.826	145.1909	19.51906	25.90937	68.94843

#1	-.000046	-.000035	.0029871	.000042	.0001921	.0001989	.0012382
#2	-.000021	.000014	.0067320	-.000209	.0002833	.0001180	.0042556
#3	-.000086	-.000085	-.007633	-.000092	.0002644	.0001859	.0016377

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000162	-.001436	.0004817	.0001941	-.548109	-.001372	-.000057
Stddev	.000061	.005466	.0001403	.0001756	.012077	.001038	.000070
%RSD	37.37452	380.7480	29.11960	90.49568	2.203445	75.67881	122.9416

#1	-.000092	-.003652	.0003773	.0000190	-.542066	-.001050	-.000009
#2	-.000201	.004791	.0004268	.0001929	-.540246	-.000533	-.000137
#3	-.000194	-.005446	.0006412	.0003703	-.562015	-.002533	-.000025

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.075358	.0074176	.0032562	.0004613	-.000210	.0184305	.0025405
Stddev	.024829	.0006687	.0004897	.0004595	.000417	.0085077	.0007531
%RSD	32.94858	9.014740	15.03999	99.61232	198.7737	46.16088	29.64516

#1	-.063768	.0074006	.0037071	.0003400	-.000255	.0089468	.0016924
#2	-.103863	.0067577	.0033263	.0009692	-.000601	.0253916	.0031310
#3	-.058443	.0080947	.0027352	.0000746	.000228	.0209530	.0027980

Sample Name: CCB09 Acquired: 5/10/2022 21:25:44 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB10898 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000291	.0018988	-.000006
Stddev	.002472	.0004495	.000024
%RSD	848.5108	23.67118	423.1863

#1	-.002866	.0020806	-.000031
#2	.002064	.0022289	.000016
#3	-.000073	.0013869	-.000001

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2724.211	66977.59	7871.613	2148.829	3357.818
Stddev	120.804	203.57	41.366	22.885	12.072
%RSD	4.434466	.3039365	.5255149	1.065001	.3595195

#1	2757.862	66743.19	7919.378	2123.160	3350.985
#2	2824.622	67110.05	7847.895	2156.226	3371.757
#3	2590.149	67079.54	7847.564	2167.101	3350.714

Sample Name: N2742-04DUP Acquired: 5/10/2022 21:29:46 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 17152DUP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0023787	.0051328	.0020842	-.004825	-.001470	.0029011	.1378694
Stddev	.0010965	.0003039	.0005249	.002302	.001703	.0055030	.0002691
%RSD	46.09684	5.919937	25.18634	47.71797	115.8376	189.6883	.1951705

#1	.0027468	.0048813	.0016094	-.002696	.000474	.0079472	.1375885
#2	.0032437	.0054704	.0019954	-.007269	-.002698	-.002967	.1381249
#3	.0011455	.0050467	.0026479	-.004510	-.002186	.003723	.1378949

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001102	.0001068	5.038779	-.000132	.0004507	.0005594	.0595936
Stddev	.0000107	.0000341	.014889	.000251	.0002238	.0000239	.0043905
%RSD	9.734644	31.92886	.2954971	190.4055	49.65284	4.264710	7.367403

#1	.0001191	.0000772	5.023250	.000023	.0005025	.0005822	.0644728
#2	.0001132	.0000993	5.052933	-.000421	.0002056	.0005613	.0583463
#3	.0000983	.0001441	5.040155	.000003	.0006440	.0005347	.0559617

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0907125	.5567948	.0013494	.0001160	157.5503	.0008398	.0451339
Stddev	.0009426	.0215716	.0000941	.0000328	4.2882	.0010278	.0003847
%RSD	1.039168	3.874246	6.971782	28.23275	2.721813	122.3896	.8522770

#1	.0898233	.5804275	.0014556	.0001105	152.6808	-.000117	.0448356
#2	.0906134	.5517946	.0013162	.0000864	159.2072	.000709	.0449981
#3	.0917008	.5381625	.0012764	.0001512	160.7628	.001927	.0455681

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.356529	.0395386	.0008603	.0005135	.0003885	.0850266	.0057229
Stddev	.083641	.0013264	.0001050	.0008740	.0005778	.0037806	.0008079
%RSD	1.561474	3.354633	12.20493	170.2100	148.7073	4.446323	14.11737

#1	5.297576	.0404574	.0009686	.0000020	-.000275	.0856483	.0054728
#2	5.452256	.0401405	.0008534	.0000157	.000778	.0809737	.0050697
#3	5.319755	.0380180	.0007589	.0015227	.000662	.0884578	.0066263

Sample Name: N2742-04DUP Acquired: 5/10/2022 21:29:46 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 17152DUP Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.621698	.0066576	.0493649
Stddev	.027666	.0004787	.0009407
%RSD	1.705983	7.190397	1.905660

#1	1.637831	.0072099	.0491732
#2	1.637510	.0063637	.0503867
#3	1.589753	.0063990	.0485348

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2656.479	66574.90	7989.880	2179.952	3237.710
Stddev	23.670	322.28	137.408	19.681	82.929
%RSD	.8910408	.4840835	1.719775	.9028034	2.561348

#1	2630.542	66252.78	7858.043	2182.694	3172.678
#2	2676.913	66574.58	7979.344	2198.118	3209.353
#3	2661.982	66897.34	8132.253	2159.045	3331.097

Sample Name: N2742-04LX5 Acquired: 5/10/2022 21:33:56 Type: Unk
 Method: NON EPA-6010-200.7(v1508) 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	.0018571	.0015872	.0014274	-.002752	-.001345	.0028738	.0262770
Stddev	.0009499	.0002560	.0009503	.001472	.000753	.0043746	.0003345
%RSD	51.15123	16.12527	66.57385	53.47739	55.96262	152.2217	1.272803

#1	.0027485	.0018825	.0003340	-.004257	-.001035	-.001760	.0258933
#2	.0019651	.0014513	.0018939	-.002684	-.000797	.003449	.0264308
#3	.0008578	.0014280	.0020543	-.001316	-.002203	.006932	.0265068

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000116	-.000034	.9800405	-.000351	.0003417	.0004772	.0103429
Stddev	.0000376	.000058	.0196039	.000035	.0001007	.0002146	.0052972
%RSD	324.2675	172.6772	2.000318	10.07010	29.47040	44.96356	51.21552

#1	-.000029	.000031	.9576650	-.000389	.0004105	.0004739	.0062712
#2	.000019	-.000052	.9882588	-.000319	.0003884	.0006934	.0163317
#3	.000045	-.000080	.9941976	-.000346	.0002261	.0002643	.0084259

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0175022	.0939790	.0006339	.0000494	30.06472	-.000594	.0088102
Stddev	.0004649	.0176266	.0001037	.0002609	.62708	.000827	.0000267
%RSD	2.656253	18.75585	16.36450	528.5684	2.085764	139.2373	.3025642

#1	.0170912	.0953519	.0005142	-.000252	29.39965	.000230	.0088388
#2	.0180067	.1108790	.0006967	.000200	30.14927	-.000588	.0088055
#3	.0174087	.0757061	.0006909	.000200	30.64523	-.001423	.0087861

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9355754	.0093025	.0009019	-.000046	.0006946	.0181013	.0038271
Stddev	.0166394	.0002834	.0000833	.000418	.0007197	.0089153	.0008814
%RSD	1.778516	3.046195	9.236850	912.1554	103.6191	49.25244	23.02941

#1	.9180254	.0096060	.0009762	.000285	-.000103	.0138647	.0035731
#2	.9511229	.0090447	.0009178	.000092	.001296	.0120943	.0031006
#3	.9375780	.0092569	.0008119	-.000515	.000891	.0283450	.0048075

Sample Name: N2742-04LX5 Acquired: 5/10/2022 21:33:56 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.2834344	.0026678	.0093499
Stddev	.0056887	.0005102	.0001373
%RSD	2.007057	19.12555	1.468589

#1	.2804920	.0023483	.0092759
#2	.2798195	.0032563	.0095084
#3	.2899916	.0023989	.0092655

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2827.315	69842.55	8298.055	2183.709	3651.676
Stddev	177.724	135.84	48.799	33.228	240.455
%RSD	6.285953	.1944896	.5880788	1.521632	6.584783

#1	2898.527	69868.29	8243.892	2169.879	3757.016
#2	2958.389	69963.66	8311.679	2159.629	3821.484
#3	2625.028	69695.68	8338.595	2221.618	3376.529

Sample Name: N2742-04MS Acquired: 5/10/2022 21:37:58 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 17152MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8232588	2.089586	.9872293	2.409966	.8384822	2.024446	.3354505
Stddev	.0291366	.080503	.0377961	.080064	.0215640	.022293	.0032338
%RSD	3.539181	3.852571	3.828507	3.322215	2.571791	1.101189	.9640098

#1	.7990861	1.996832	.9442078	2.349766	.8201024	2.001054	.3317168
#2	.8150793	2.141275	1.015097	2.379302	.8331242	2.026837	.3373640
#3	.8556110	2.130650	1.002383	2.500830	.8622201	2.045447	.3372707

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2065806	.1997115	5.526226	.3812742	.2000182	.3057762	3.087599
Stddev	.0011604	.0065692	.089631	.0018913	.0067449	.0072117	.073530
%RSD	.5617298	3.289349	1.621920	.4960543	3.372134	2.358484	2.381463

#1	.2078705	.1931565	5.426764	.3800895	.1924105	.2997961	3.003176
#2	.2056215	.2062948	5.551173	.3834554	.2052662	.3037475	3.137638
#3	.2062496	.1996831	5.600741	.3802777	.2023780	.3137849	3.121983

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2889650	2.522889	.5097967	.0722122	147.5194	.3274934	.2726247
Stddev	.0039837	.023777	.0175664	.0005387	1.9129	.0040345	.0045692
%RSD	1.378624	.9424415	3.445756	.7459651	1.296716	1.231949	1.675995

#1	.2847205	2.501663	.4901588	.0716655	145.8999	.3228802	.2675150
#2	.2895518	2.518421	.5240134	.0727425	147.0284	.3303621	.2763178
#3	.2926229	2.548583	.5152180	.0722285	149.6300	.3292380	.2740412

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	15.08037	.3664429	.4130152	.7211574	.2232530	1.086064	6.545525
Stddev	.36422	.0051419	.0099547	.0212279	.0057308	.045500	.176323
%RSD	2.415197	1.403204	2.410256	2.943592	2.566953	4.189470	2.693794

#1	15.49910	.3723678	.4047664	.6985404	.2166368	1.033534	6.351980
#2	14.90509	.3631466	.4102067	.7406500	.2264524	1.113194	6.697023
#3	14.83694	.3638143	.4240725	.7242817	.2266697	1.111464	6.587574

Sample Name: N2742-04MS Acquired: 5/10/2022 21:37:58 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 17152MS Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.486782	.2374389	.2450901
Stddev	.033858	.0076525	.0021403
%RSD	2.277290	3.222921	.8732556

#1	1.452200	.2287634	.2427580
#2	1.519867	.2432301	.2455477
#3	1.488280	.2403231	.2469645

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2611.228	66505.70	7911.336	2018.305	3179.679
Stddev	77.750	300.49	80.255	22.566	115.079
%RSD	2.977519	.4518259	1.014435	1.118073	3.619189

#1	2670.691	66647.81	7818.695	2043.931	3312.355
#2	2639.747	66160.52	7959.722	2001.402	3106.950
#3	2523.246	66708.79	7955.589	2009.583	3119.731

Sample Name: N2742-04MSD Acquired: 5/10/2022 21:41:49 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 17152MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8017567	2.002077	.9472245	2.359918	.8204876	2.017421	.3318987
Stddev	.0076514	.016931	.0107422	.019792	.0078530	.014241	.0021623
%RSD	.9543342	.8456933	1.134067	.8386690	.9571178	.7059166	.6514806

#1	.8071570	2.006737	.9506864	2.363468	.8197752	2.007112	.3298375
#2	.8051124	2.016189	.9558088	2.377695	.8286726	2.011479	.3317091
#3	.7930008	1.983303	.9351782	2.338592	.8130151	2.033671	.3341495

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2081012	.1943864	5.429360	.3834887	.1933197	.2994695	3.074557
Stddev	.0019507	.0016699	.052457	.0012152	.0016253	.0033891	.056754
%RSD	.9373764	.8590359	.9661719	.3168783	.8407376	1.131687	1.845928

#1	.2103263	.1947489	5.373502	.3824977	.1938871	.3004748	3.009964
#2	.2066853	.1958452	5.437000	.3848445	.1945853	.3022423	3.097275
#3	.2072920	.1925651	5.477578	.3831239	.1914867	.2956916	3.116433

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2866861	2.499301	.4926143	.0717455	142.9476	.3243096	.2784958
Stddev	.0035445	.048310	.0052377	.0007843	1.9427	.0102095	.0013855
%RSD	1.236376	1.932947	1.063239	1.093108	1.359054	3.148072	.4975051

#1	.2832101	2.458958	.4939647	.0719231	140.7058	.3142515	.2775915
#2	.2865528	2.486108	.4970446	.0724257	143.9979	.3240133	.2778051
#3	.2902954	2.552837	.4868337	.0708877	144.1392	.3346640	.2800910

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	14.59824	.3669023	.4031509	.6967219	.2184752	1.033552	6.320457
Stddev	.14848	.0040314	.0049191	.0050973	.0062207	.029463	.034981
%RSD	1.017076	1.098772	1.220167	.7316063	2.847337	2.850654	.5534547

#1	14.76884	.3709293	.4048054	.6956168	.2127789	1.011924	6.298630
#2	14.52757	.3628665	.4070295	.7022810	.2175336	1.021623	6.360804
#3	14.49829	.3669112	.3976179	.6922678	.2251130	1.067109	6.301936

Sample Name: N2742-04MSD Acquired: 5/10/2022 21:41:49 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 17152MSD Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.388803	.2285342	.2444454
Stddev	.001369	.0063584	.0020268
%RSD	.0986078	2.782260	.8291357

#1	1.387349	.2221068	.2422114
#2	1.388991	.2286746	.2449581
#3	1.390069	.2348213	.2461665

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2673.035	66281.82	7817.927	2004.839	3302.462
Stddev	34.297	91.96	83.007	5.799	37.342
%RSD	1.283082	.1387432	1.061757	.2892740	1.130727

#1	2658.046	66185.36	7725.049	2008.535	3287.174
#2	2648.784	66291.60	7884.872	2007.828	3275.191
#3	2712.275	66368.50	7843.861	1998.155	3345.022

Sample Name: N2742-04A Acquired: 5/10/2022 21:45:35 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	.8238467	2.083387	.9864016	2.403496	.8354336	2.060606	.3528224
Stddev	.0075169	.068206	.0314498	.022631	.0073169	.018518	.0021487
%RSD	.9124210	3.273824	3.188334	.9415908	.8758257	.8986516	.6089957

#1	.8279291	2.058102	.9766029	2.424229	.8412652	2.039369	.3503671
#2	.8284392	2.160625	1.021584	2.406905	.8378125	2.073384	.3537410
#3	.8151719	2.031433	.961018	2.379354	.8272233	2.069064	.3543590

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2106131	.2020828	6.099266	.3903418	.2010577	.3057167	3.165616
Stddev	.0017815	.0064221	.070228	.0036959	.0057811	.0026211	.048070
%RSD	.8458414	3.177971	1.151413	.9468437	2.875367	.8573537	1.518515

#1	.2125035	.1998269	6.019569	.3860885	.1994822	.3076507	3.110299
#2	.2103703	.2093285	6.126142	.3921652	.2074633	.3067657	3.189305
#3	.2089655	.1970930	6.152086	.3927716	.1962277	.3027336	3.197244

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2998042	2.603751	.5116720	.0741090	164.3549	.3313361	.2618237
Stddev	.0021270	.045379	.0158772	.0003594	4.2111	.0133780	.0004518
%RSD	.7094521	1.742836	3.103006	.4849995	2.562220	4.037586	.1725735

#1	.2973552	2.557361	.5063770	.0737206	159.5163	.3161426	.2621148
#2	.3008679	2.648047	.5295202	.0744299	166.3566	.3365165	.2620532
#3	.3011895	2.605846	.4991190	.0741764	167.1919	.3413491	.2613032

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	15.42583	.3752889	.4121440	.7209555	.2222124	1.085735	6.613327
Stddev	.22485	.0029644	.0036431	.0193309	.0092293	.067378	.175596
%RSD	1.457631	.7898939	.8839449	2.681283	4.153361	6.205751	2.655190

#1	15.16628	.3768165	.4147914	.7101939	.2131419	1.023025	6.513976
#2	15.56122	.3771779	.4136515	.7432721	.2219027	1.077211	6.816075
#3	15.55000	.3718723	.4079891	.7094003	.2315927	1.156970	6.509931

Sample Name: N2742-04A Acquired: 5/10/2022 21:45:35 Type: Unk
Method: NON EPA-6010-200.7(v1508) 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	1.643208	.2345063	.2533508
Stddev	.043516	.0097527	.0012634
%RSD	2.648228	4.158836	.4986553

#1	1.621020	.2252229	.2519214
#2	1.693346	.2336272	.2543179
#3	1.615259	.2446688	.2538131

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2653.725	66047.84	7860.521	2001.879	3220.764
Stddev	29.300	157.94	64.188	4.586	101.729
%RSD	1.104098	.2391304	.8165842	.2290985	3.158543

#1	2633.546	66211.82	7794.935	2001.333	3244.068
#2	2640.296	65896.73	7863.416	1997.590	3109.405
#3	2687.332	66034.97	7923.213	2006.714	3308.819

Sample Name: CCV10 Acquired: 5/10/2022 21:49:29 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV18855 Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.777679	4.772957	4.719280	4.887688	4.820978	9.565381
Stddev	.017631	.005513	.001887	.015680	.007403	.051817
%RSD	.3690342	.1154947	.0399826	.3208069	.1535487	.5417178

#1	4.785356	4.773895	4.719542	4.895631	4.818383	9.505814
#2	4.757511	4.777940	4.721022	4.869625	4.815223	9.600053
#3	4.790171	4.767035	4.717276	4.897806	4.829329	9.590276

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.801501	.2489905	2.458003	23.64540	.9951824	2.422729
Stddev	.271667	.0016423	.001234	.10862	.0001921	.001281
%RSD	2.771691	.6595637	.0502098	.4593770	.0193069	.0528730

#1	9.530032	.2502563	2.459009	23.52335	.9952540	2.424185
#2	10.07337	.2495804	2.456626	23.68140	.9953285	2.421776
#3	9.80110	.2471348	2.458376	23.73145	.9949648	2.422226

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.197149	4.761831	2.475402	23.34666	2.341078	1.236377
Stddev	.004784	.039888	.019328	.24737	.000781	.002113
%RSD	.3996031	.8376705	.7808216	1.059570	.0333693	.1708758

#1	1.195637	4.732879	2.453365	23.07138	2.341564	1.238534
#2	1.193304	4.745284	2.489482	23.55034	2.340177	1.236285
#3	1.202506	4.807330	2.483359	23.41824	2.341493	1.234312

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	23.84661	2.421899	2.387634	23.44521	4.676457	4.798925
Stddev	.17561	.013759	.004997	.16671	.033964	.017211
%RSD	.7364286	.5680999	.2092804	.7110554	.7262669	.3586355

#1	23.80718	2.406252	2.392885	23.34571	4.675114	4.798596
#2	23.69406	2.432106	2.382937	23.35225	4.711073	4.781881
#3	24.03858	2.427340	2.387082	23.63767	4.643185	4.816298

Sample Name: CCV10 Acquired: 5/10/2022 21:49:29 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18855 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.633654	4.773138	4.697582	4.669498	F 4.480354	4.800968
Stddev	.006344	.017526	.059122	.005983	.008371	.006902
%RSD	.1369149	.3671720	1.258552	.1281347	.1868309	.1437668

#1	4.640830	4.753125	4.682736	4.666673	4.470690	4.793923
#2	4.628789	4.780547	4.647299	4.676371	4.485335	4.807718
#3	4.631342	4.785742	4.762712	4.665450	4.485037	4.801261

Elem	Sr4077
Units	ppm
Avg	4.845623
Stddev	.020461
%RSD	.4222612

#1	4.851603
#2	4.862428
#3	4.822838

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2631.776	69164.13	8257.414	2050.945	3260.944
Stddev	6.892	16.60	57.163	4.178	6.395
%RSD	.2618803	.0240003	.6922674	.2037190	.1961087

#1	2626.506	69183.07	8248.836	2046.148	3254.264
#2	2639.576	69152.11	8205.025	2053.795	3261.559
#3	2629.247	69157.21	8318.382	2052.890	3267.009

Sample Name: CCB10 Acquired: 5/10/2022 21:53:24 Type: Unk
 Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB18855 Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0026512	.0012210	.0006829	-.003179	-.000143	.0018034	-.000375
Stddev	.0018277	.0008780	.0003574	.002178	.000585	.0028991	.000197
%RSD	68.94048	71.91307	52.32919	68.51472	407.6623	160.7590	52.51401

#1	.0044133	.0005680	.0002877	-.001849	.000359	.0050899	-.000255
#2	.0007642	.0022192	.0007778	-.005693	-.000005	.0007111	-.000267
#3	.0027760	.0008757	.0009833	-.001996	-.000785	-.000391	-.000602

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000026	-.000017	-.000765	-.000227	.0002528	.0001823	-.001381
Stddev	.000052	.000089	.003571	.000095	.0000129	.0002341	.002055
%RSD	200.9640	532.9031	466.4896	41.91328	5.093662	128.3835	148.7492

#1	-.000021	-.000114	-.004748	-.000304	.0002384	.0003137	-.002472
#2	.000024	.000001	.002150	-.000121	.0002633	-.000088	-.002660
#3	-.000080	.000062	.000301	-.000256	.0002566	.000321	.000989

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000122	-.002397	.0004436	-.000018	-.575325	-.000654	-.000131
Stddev	.000168	.032683	.0002551	.000102	.006473	.003124	.000061
%RSD	137.5122	1363.726	57.51026	556.9552	1.125148	477.4898	46.35142

#1	-.000068	.023707	.0005599	-.000136	-.571451	-.003157	-.000089
#2	-.000310	-.039052	.0001510	.000034	-.571727	.002847	-.000200
#3	.000012	.008155	.0006197	.000047	-.582798	-.001652	-.000103

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.083670	.0057696	.0020113	.0006943	.0004019	.0070917	.0031379
Stddev	.002157	.0016667	.0005065	.0002057	.0003373	.0029850	.0005296
%RSD	2.578526	28.88764	25.18384	29.63226	83.92438	42.09102	16.87748

#1	-.085839	.0050759	.0025836	.0007744	.0007354	.0093382	.0036574
#2	-.083645	.0076711	.0018299	.0004606	.0000610	.0037046	.0025987
#3	-.081525	.0045618	.0016205	.0008480	.0004092	.0082322	.0031578

Sample Name: CCB10 Acquired: 5/10/2022 21:53:24 Type: Unk
Method: NON EPA-6010-200.7(v1508) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB18855 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.002590	.0016592	-.000019
Stddev	.002508	.0012352	.000060
%RSD	96.81213	74.44528	316.6255

#1	-.005315	.0028297	.000049
#2	-.000379	.0003682	-.000042
#3	-.002077	.0017797	-.000064

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2806.576	71282.02	8151.555	2215.865	3538.959
Stddev	46.889	65.41	31.006	.808	83.846
%RSD	1.670686	.0917666	.3803722	.0364522	2.369217

#1	2759.229	71237.54	8137.488	2215.297	3567.255
#2	2807.506	71357.13	8130.075	2215.509	3604.997
#3	2852.993	71251.40	8187.101	2216.790	3444.627