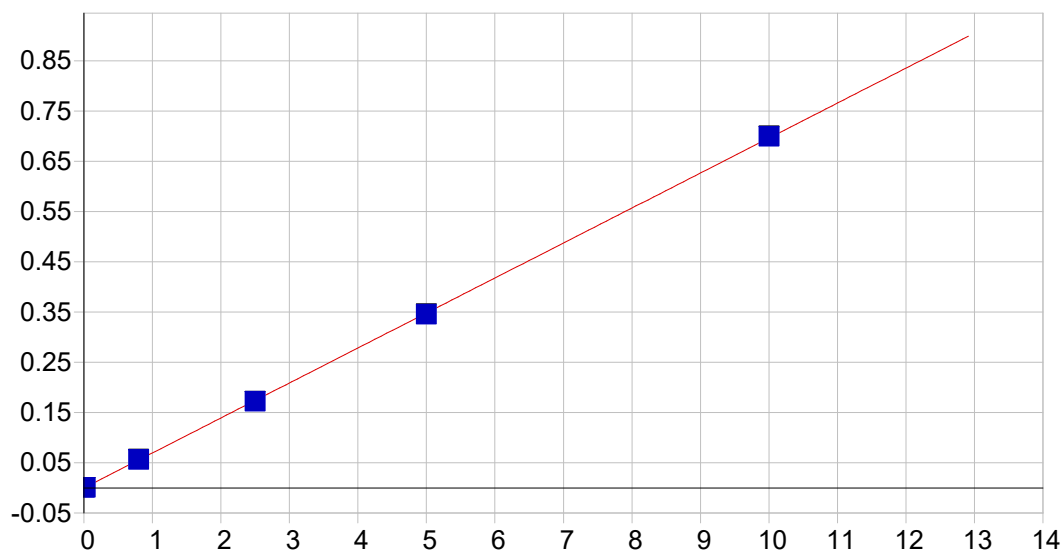


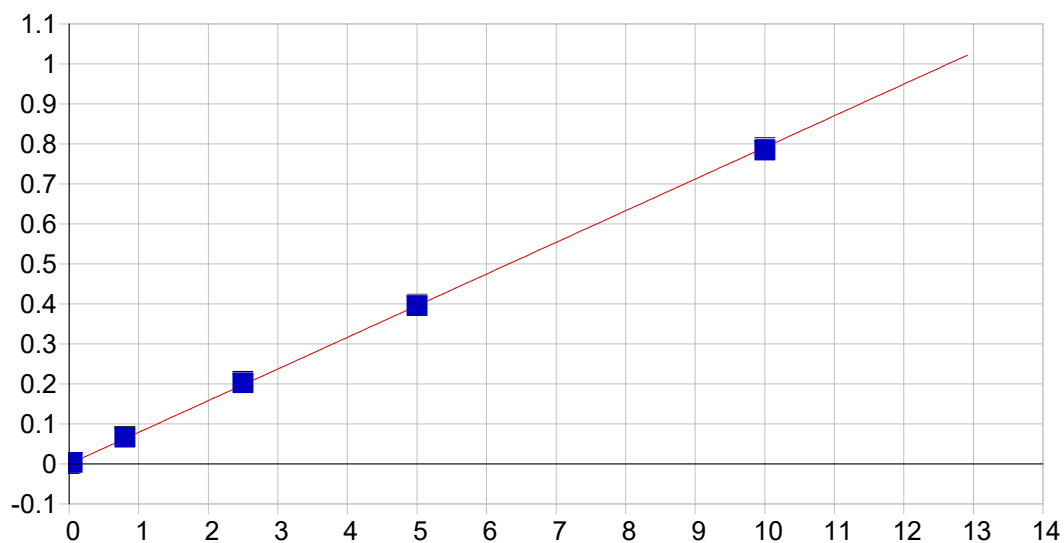


As 189.042 {479}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000124 Re-Slope: 1.000000
 A1 (Gain): 0.069645 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999972 Status: OK.
 Std Error of Est: 0.000012
 Predicted MDL: 0.002156
 Predicted MQL: 0.007188

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00012	.000	1
S1	.02000	.01988	-.000	-.587	.00126	.000	1
S3	2.5000	2.4721	-.028	-1.12	.17205	.000	1
S4	5.0000	4.9663	-.034	-.675	.34576	.000	1
S5	10.000	10.047	.047	.469	.69960	.000	1
S2	.80000	.81484	.015	1.86	.05663	.000	1

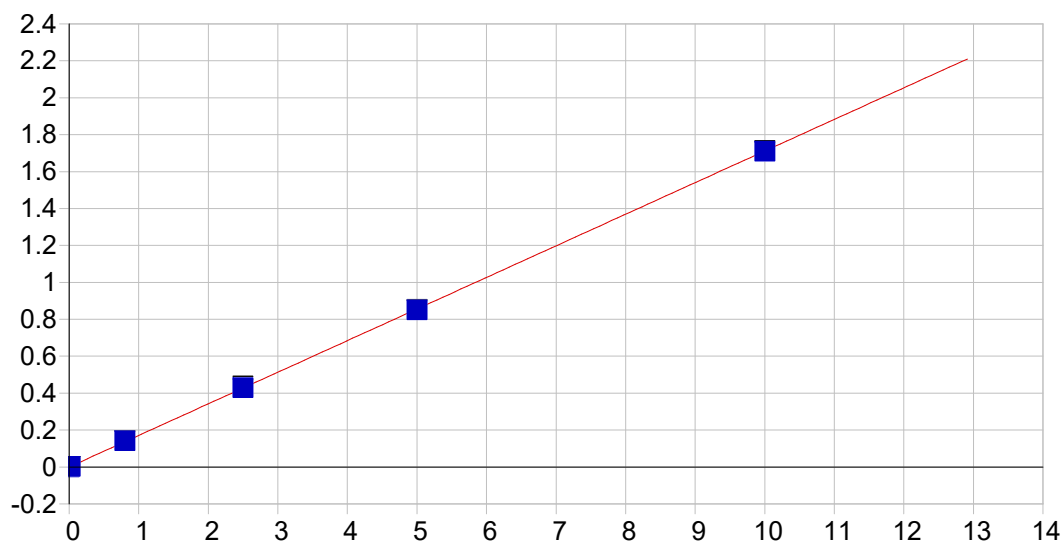


TI 190.856 {477}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000110 Re-Slope: 1.000000
 A1 (Gain): 0.079136 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999881 Status: OK.
 Std Error of Est: 0.000041
 Predicted MDL: 0.001531
 Predicted MQL: 0.005103

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00011	.000	1
S1	.04000	.03879	-.001	-3.01	.00295	.000	1
S3	2.5000	2.5583	.058	2.33	.20338	.003	1
S4	5.0000	4.9964	-.004	-.072	.39735	.002	1
S5	10.000	9.9055	-.095	-.945	.78791	.002	1
S2	.80000	.84106	.041	5.13	.06678	.001	1

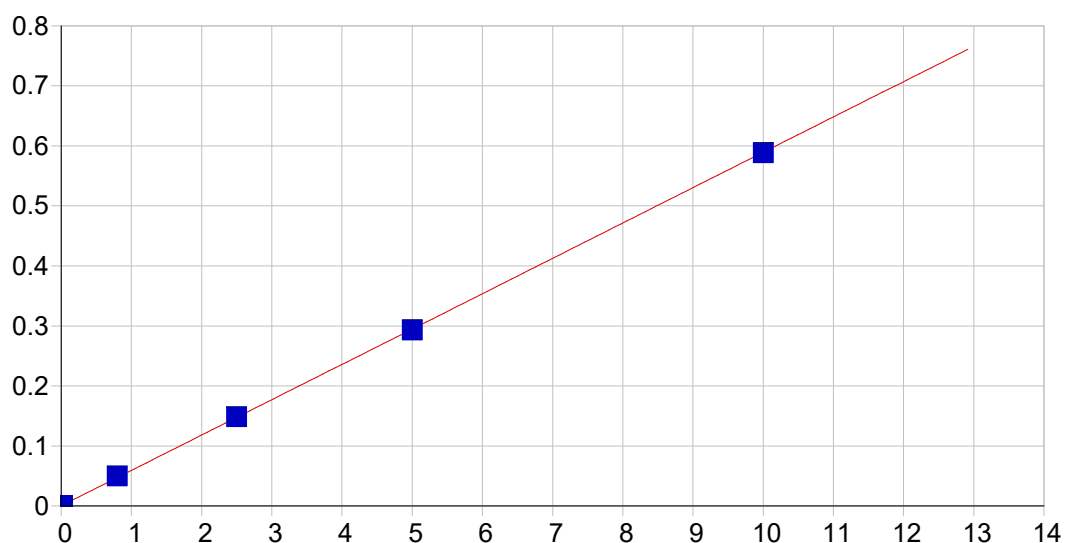


Pb 220.353 {453}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000195 Re-Slope: 1.000000
 A1 (Gain): 0.171166 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999970 Status: OK.
 Std Error of Est: 0.000024
 Predicted MDL: 0.001479
 Predicted MQL: 0.004928

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00019	.000	1
S1	.01200	.01319	.001	9.95	.00202	.000	1
S3	2.5000	2.5134	.013	.536	.42963	.008	1
S4	5.0000	4.9697	-.030	-.607	.84968	.003	1
S5	10.000	9.9921	-.008	-.079	1.7086	.004	1
S2	.80000	.82367	.024	2.96	.14067	.002	1

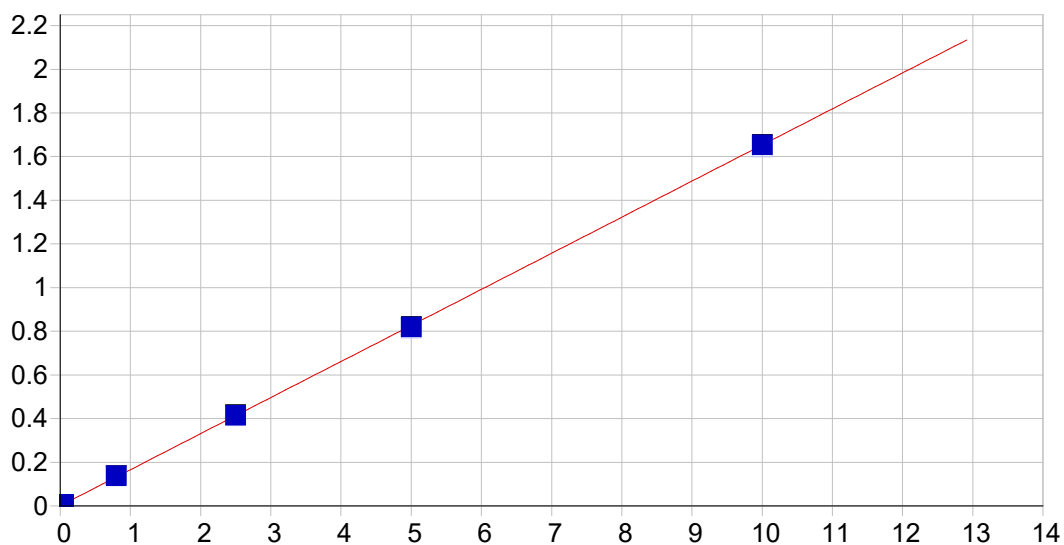


Se 196.090 {472}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000191 Re-Slope: 1.000000
 A1 (Gain): 0.058912 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999948 Status: OK.
 Std Error of Est: 0.000014
 Predicted MDL: 0.002809
 Predicted MQL: 0.009362

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00019	.000	1
S1	.02000	.01944	-.001	-2.81	.00133	.000	1
S3	2.5000	2.5150	.015	.600	.14828	.001	1
S4	5.0000	4.9704	-.030	-.591	.29286	.000	1
S5	10.000	9.9797	-.020	-.203	.58782	.001	1
S2	.80000	.83546	.035	4.43	.04939	.000	1

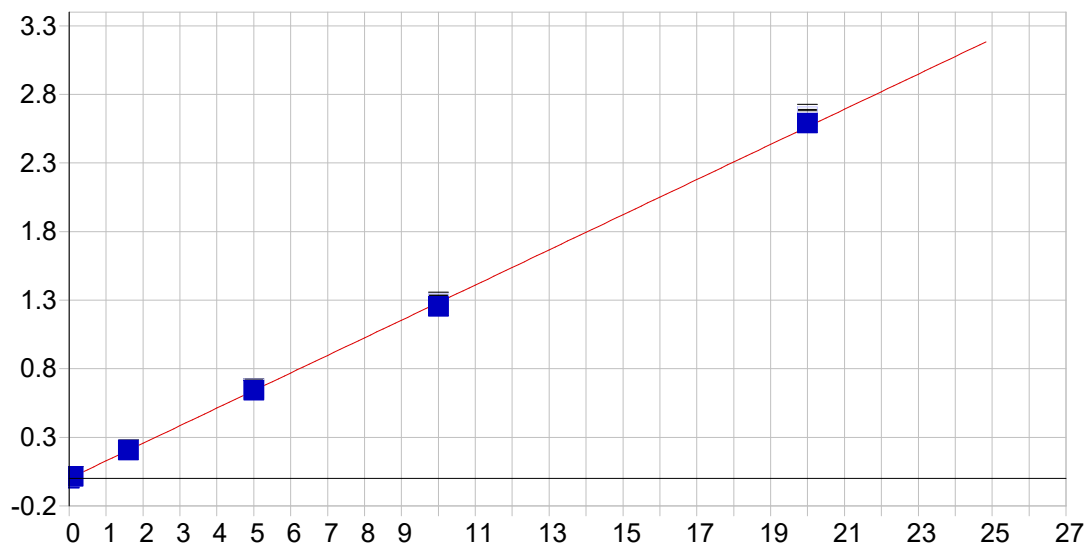


Sb 206.833 {463}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000331 Re-Slope: 1.000000
 A1 (Gain): 0.165276 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999958 Status: OK.
 Std Error of Est: 0.000056
 Predicted MDL: 0.001373
 Predicted MQL: 0.004575

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00033	.000	1
S1	.05000	.05240	.002	4.80	.00895	.000	1
S3	2.5000	2.5085	.009	.340	.41219	.002	1
S4	5.0000	4.9575	-.042	-.850	.81421	.001	1
S5	10.000	10.003	.003	.030	1.6426	.001	1
S2	.80000	.82855	.029	3.57	.13640	.000	1

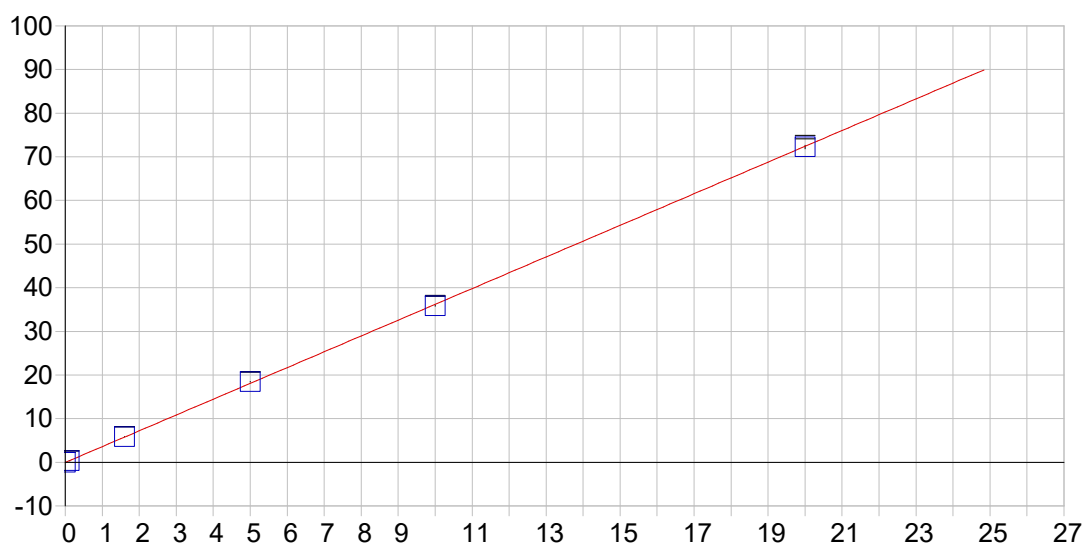


AI 396.152 { 85}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000211 Re-Slope: 1.000000
A1 (Gain): 0.128181 Y-int: 0.000000
A2 (Curvature): 0.000000
n (Exponent): 1.000000
Correlation: 0.999895 Status: OK.
Std Error of Est: 0.000140
Predicted MDL: 0.008187
Predicted MQL: 0.027289

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00021	.002	1
S1	.10000	.10580	.006	5.80	.01477	.000	1
S3	5.0000	5.0123	.012	.247	.65421	.003	1
S4	10.000	9.7690	-.231	-2.31	1.2754	.010	1
S5	20.000	20.214	.214	1.07	2.6373	.018	1
S2	1.6000	1.5989	-.001	-.067	.20885	.001	1

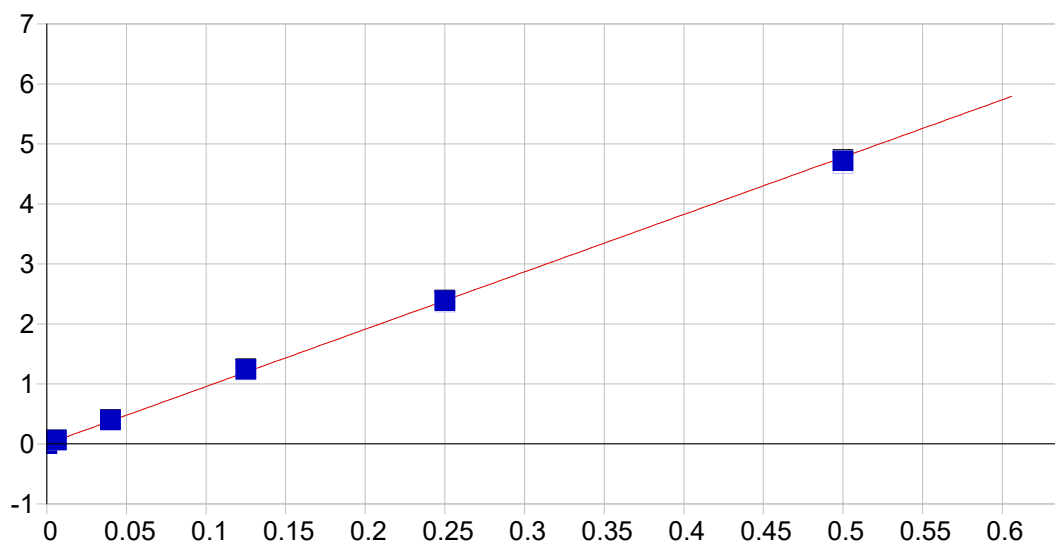


Ba 493.409 { 68}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.034027 Re-Slope: 1.000000
 A1 (Gain): 3.622146 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999947 Status: OK.
 Std Error of Est: 0.002776
 Predicted MDL: 0.000936
 Predicted MQL: 0.003121

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.03405	.005	1
S1	.10000	.10209	.002	2.09	.33574	.007	1
S3	5.0000	5.1073	.107	2.15	18.465	.057	1
S4	10.000	9.9044	-.096	-.956	35.841	.114	1
S5	20.000	19.956	-.044	-.219	72.250	.406	1
S2	1.6000	1.6300	.030	1.88	5.8702	.017	1

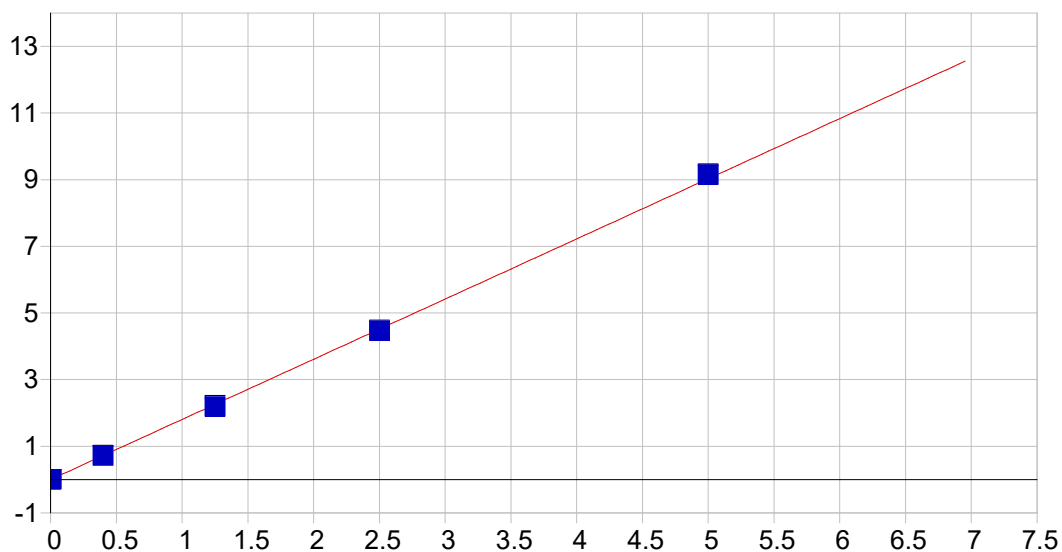


Be 234.861 {144}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000587 Re-Slope: 1.000000
 A1 (Gain): 9.560639 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999799 Status: OK.
 Std Error of Est: 0.000546
 Predicted MDL: 0.000059
 Predicted MQL: 0.000196

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00059	.000	1
S1	.00600	.00648	.000	8.00	.06042	.001	1
S3	.12500	.12988	.005	3.91	1.2288	.007	1
S4	.25000	.24950	-.000	-.200	2.3601	.013	1
S5	.50000	.49368	-.006	-1.26	4.6699	.020	1
S2	.04000	.04146	.001	3.64	.39182	.007	1

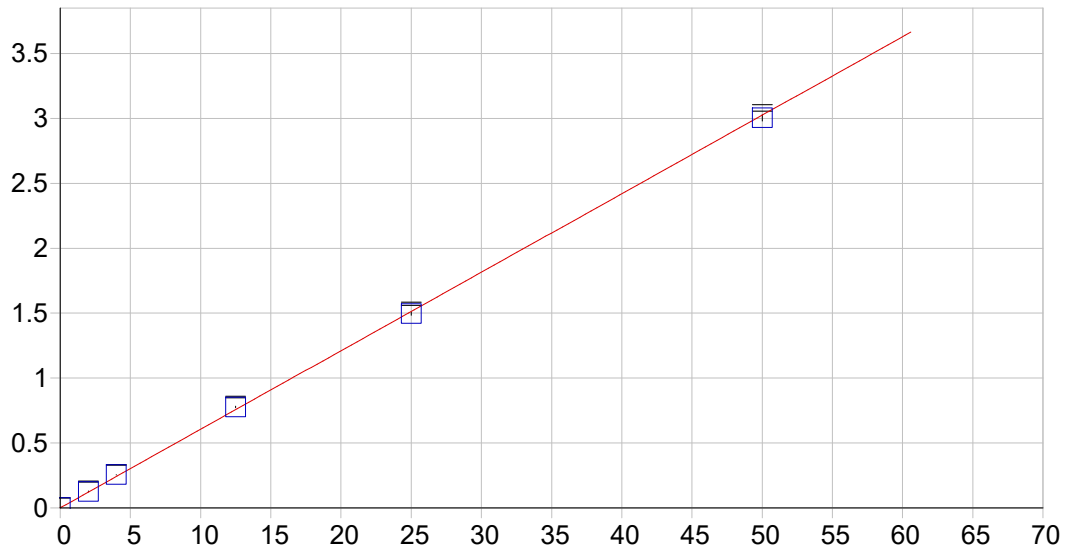


Cd 226.502 {449}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000571 Re-Slope: 1.000000
 A1 (Gain): 1.805888 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999877 Status: OK.
 Std Error of Est: 0.000257
 Predicted MDL: 0.000165
 Predicted MQL: 0.000550

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00057	.000	1
S1	.00600	.00620	.000	3.35	.01062	.000	1
S3	1.2500	1.2129	-.037	-2.97	2.1894	.041	1
S4	2.5000	2.4731	-.027	-1.07	4.4649	.014	1
S5	5.0000	5.0651	.065	1.30	9.1450	.020	1
S2	.40000	.39871	-.001	-.321	.71935	.009	1

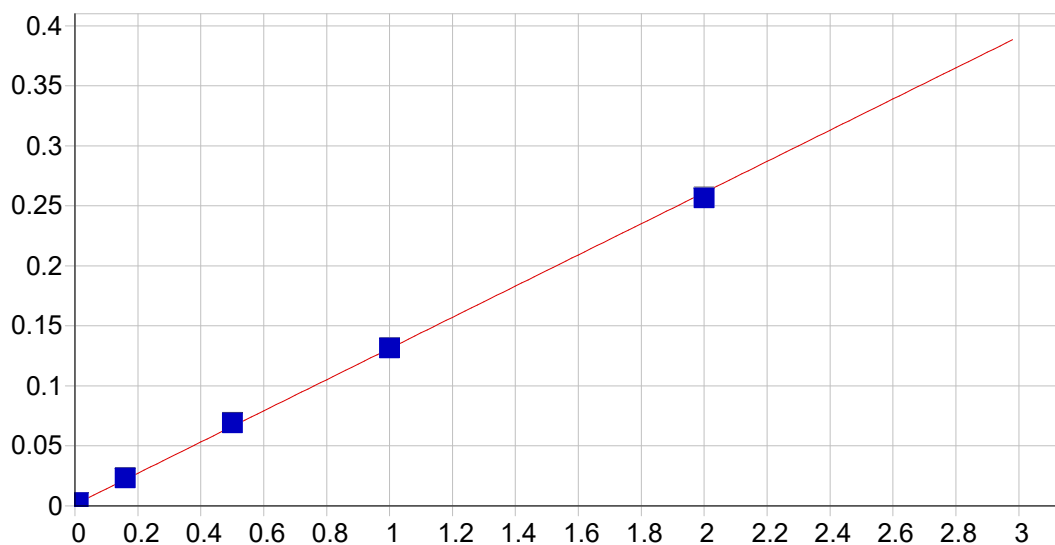


Ca 373.690 { 90}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001263 Re-Slope: 1.000000
 A1 (Gain): 0.060467 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999848 Status: OK.
 Std Error of Est: 0.000557
 Predicted MDL: 0.013914
 Predicted MQL: 0.046379

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00020	-.000	.000	.00125	.001	1
S2	4.0000	4.2060	.206	5.15	.25559	.002	1
S3	12.500	12.839	.339	2.71	.77758	.006	1
S4	25.000	24.717	-.283	-1.13	1.4958	.012	1
S5	50.000	49.661	-.339	-.679	3.0041	.025	1
S1	2.0000	2.0779	.078	3.90	.12691	.003	1

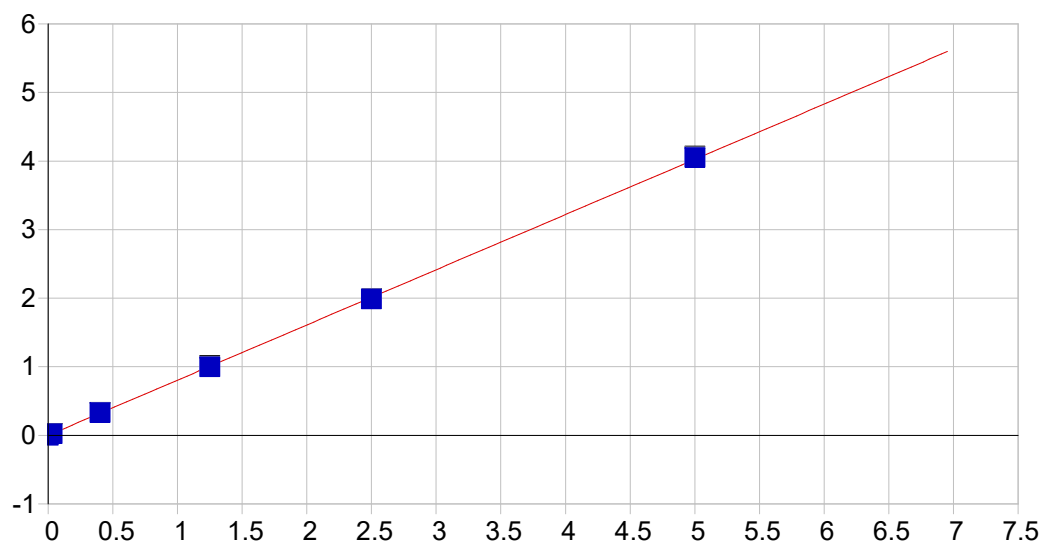


Cr 267.716 {126}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001245 Re-Slope: 1.000000
 A1 (Gain): 0.129895 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999710 Status: OK.
 Std Error of Est: 0.000023
 Predicted MDL: 0.000391
 Predicted MQL: 0.001304

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00124	.000	1
S1	.01000	.01098	.001	9.80	.00267	.000	1
S3	.50000	.52183	.022	4.37	.06906	.000	1
S4	1.0000	1.0031	.003	.306	.13161	.000	1
S5	2.0000	1.9654	-.035	-1.73	.25668	.000	1
S2	.16000	.16873	.009	5.45	.02317	.000	1

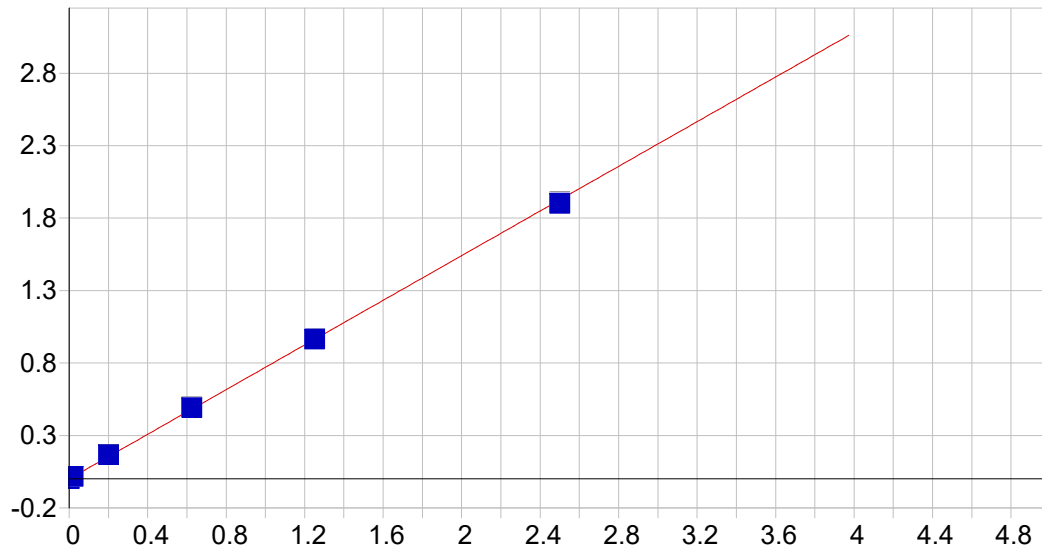


Co 228.616 {448}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000023 Re-Slope: 1.000000
 A1 (Gain): 0.804950 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999949 Status: OK.
 Std Error of Est: 0.000166
 Predicted MDL: 0.000230
 Predicted MQL: 0.000765

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00002	.000	1
S1	.03000	.03010	.000	.324	.02414	.001	1
S3	1.2500	1.2376	-.012	-.992	.99812	.016	1
S4	2.5000	2.4696	-.030	-1.22	1.9917	.006	1
S5	5.0000	5.0330	.033	.660	4.0590	.012	1
S2	.40000	.40972	.010	2.43	.33040	.005	1

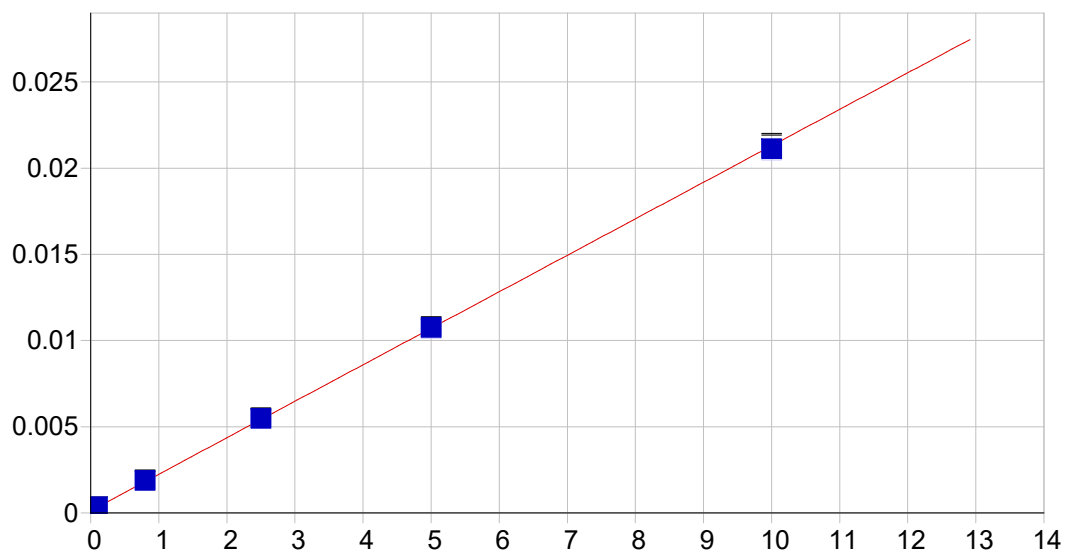


Cu 224.700 {450}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000057	Re-Slope:	1.000000
A1 (Gain):	0.770600	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999772	Status:	OK.
Std Error of Est:	0.000194		
Predicted MDL:	0.000399		
Predicted MQL:	0.001331		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00006	.000	1
S1	.02000	.02211	.002	10.5	.01708	.000	1
S3	.62500	.63876	.014	2.20	.49409	.001	1
S4	1.2500	1.2516	.002	.128	.96826	.001	1
S5	2.5000	2.4673	-.033	-1.31	1.9089	.003	1
S2	.20000	.21521	.015	7.60	.16640	.001	1

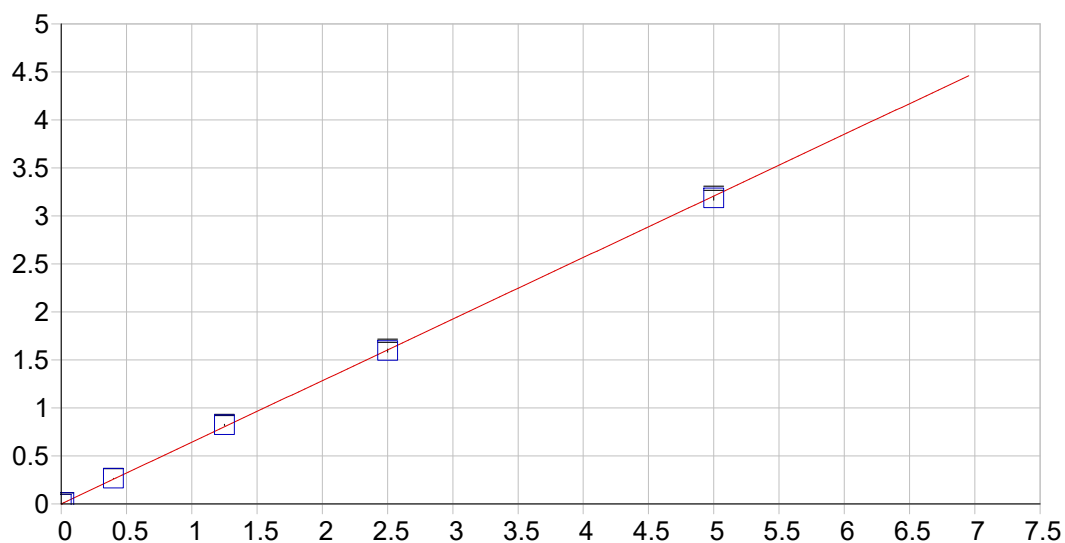


Fe 240.488 {140}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000125 Re-Slope: 1.000000
 A1 (Gain): 0.002117 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999935 Status: OK.
 Std Error of Est: 0.000001
 Predicted MDL: 0.009142
 Predicted MQL: 0.030474

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00012	.000	1
S1	.10000	.10676	.007	6.76	.00035	.000	1
S3	2.5000	2.5274	.027	1.10	.00545	.000	1
S4	5.0000	5.0169	.017	.339	.01070	.000	1
S5	10.000	9.9214	-.079	-.786	.02103	.000	1
S2	.80000	.82743	.027	3.43	.00187	.000	1

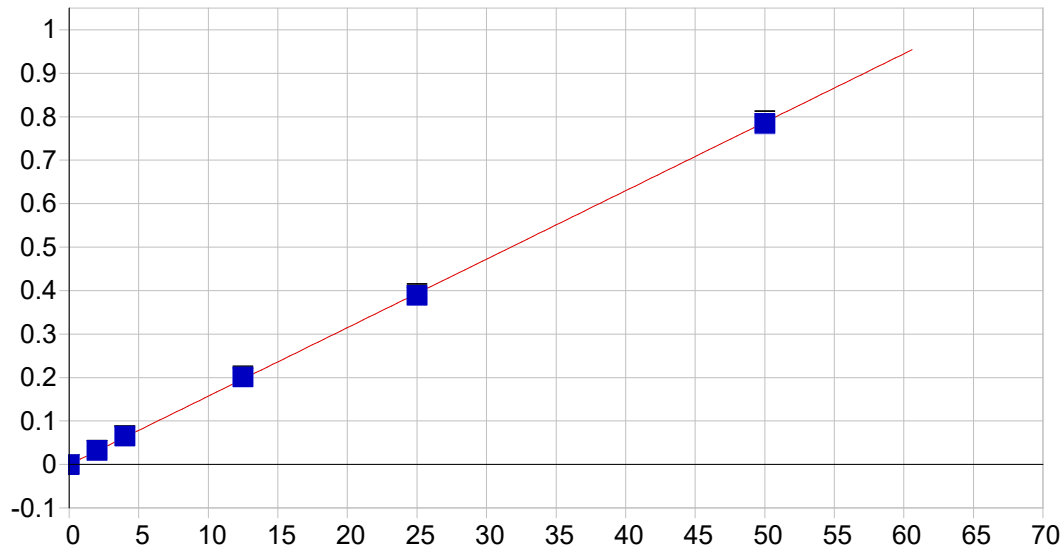


Mn 257.610 {131}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000798	Re-Slope:	1.000000
A1 (Gain):	0.641437	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999913	Status:	OK.
Std Error of Est:	0.000140		
Predicted MDL:	0.000502		
Predicted MQL:	0.001675		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00080	.000	1
S1	.02000	.02130	.001	6.51	.01446	.000	1
S3	1.2500	1.2821	.032	2.57	.82321	.008	1
S4	2.5000	2.4890	-.011	-.441	1.5973	.016	1
S5	5.0000	4.9651	-.035	-.698	3.1856	.022	1
S2	.40000	.41248	.012	3.12	.26537	.003	1

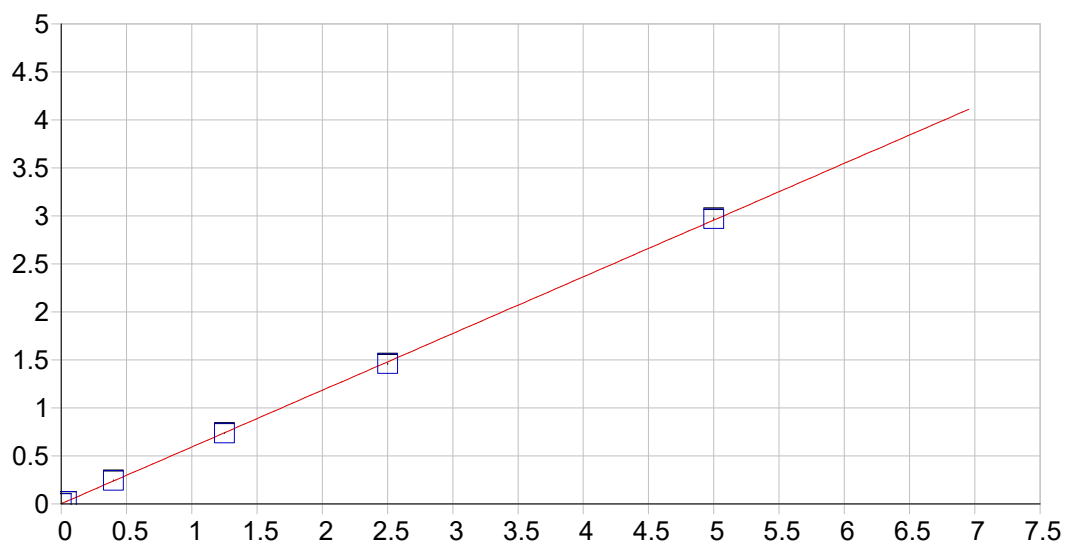


Mg 279.079 {121}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000325 Re-Slope: 1.000000
 A1 (Gain): 0.015752 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999906 Status: OK.
 Std Error of Est: 0.000114
 Predicted MDL: 0.024544
 Predicted MQL: 0.081813

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00014	-.000	.000	-.00033	.000	1
S2	4.0000	4.1479	.148	3.70	.06485	.001	1
S3	12.500	12.787	.287	2.30	.20059	.003	1
S4	25.000	24.709	-.291	-1.16	.38788	.004	1
S5	50.000	49.805	-.195	-.389	.78218	.007	1
S1	2.0000	2.0505	.051	2.53	.03193	.000	1

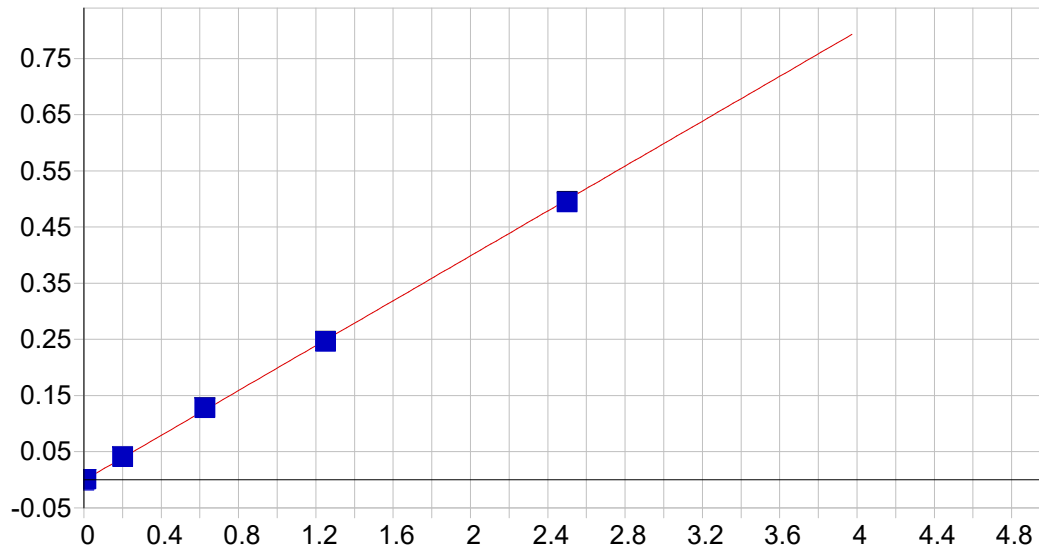


Ni 231.604 {446}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.001969	Re-Slope:	1.000000
A1 (Gain):	0.590923	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999955	Status:	OK.
Std Error of Est:	0.000132		
Predicted MDL:	0.000508		
Predicted MQL:	0.001694		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00197	.000	1
S1	.04000	.03927	-.001	-1.82	.02518	.001	1
S3	1.2500	1.2455	-.005	-.362	.73795	.005	1
S4	2.5000	2.4695	-.031	-1.22	1.4612	.007	1
S5	5.0000	5.0247	.025	.493	2.9712	.009	1
S2	.40000	.41111	.011	2.78	.24490	.004	1

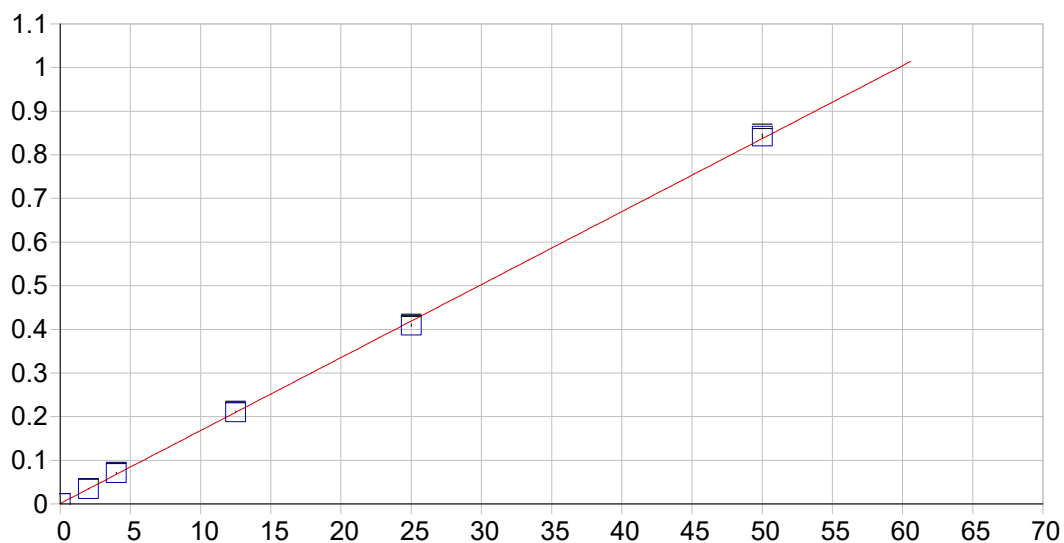


Ag 328.068 {103}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000844	Re-Slope:	1.000000
A1 (Gain):	0.199819	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999816	Status:	OK.
Std Error of Est:	0.000032		
Predicted MDL:	0.000402		
Predicted MQL:	0.001341		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00084	.000	1
S1	.01000	.01060	.001	6.04	.00127	.000	1
S3	.62500	.64618	.021	3.39	.12799	.001	1
S4	1.2500	1.2380	-.012	-.959	.24595	.000	1
S5	2.5000	2.4789	-.021	-.842	.49334	.001	1
S2	.20000	.21126	.011	5.63	.04128	.000	1

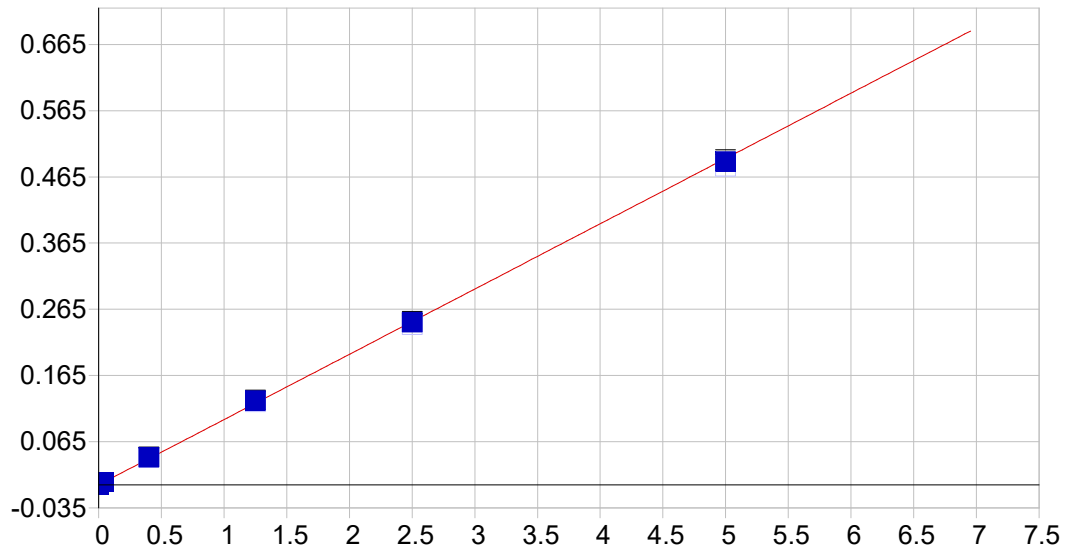


Na 589.592 { 57}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000901 Re-Slope: 1.000000
 A1 (Gain): 0.016722 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999871 Status: OK.
 Std Error of Est: 0.000142
 Predicted MDL: 0.009467
 Predicted MQL: 0.031555

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00007	-.000	.000	.00090	.000	1
S2	4.0000	4.1853	.185	4.63	.07089	.001	1
S3	12.500	12.543	.043	.344	.21064	.002	1
S4	25.000	24.430	-.570	-2.28	.40942	.002	1
S5	50.000	50.340	.340	.679	.84267	.005	1
S1	2.0000	2.0017	.002	.085	.03437	.000	1

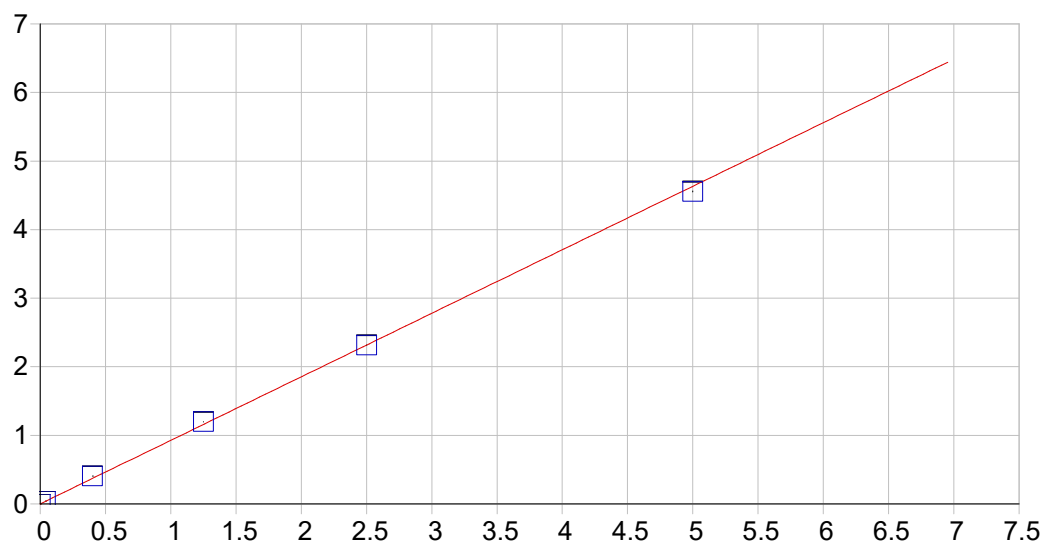


V 292.402 {115}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000173 Re-Slope: 1.000000
 A1 (Gain): 0.098600 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999821 Status: OK.
 Std Error of Est: 0.000043
 Predicted MDL: 0.003701
 Predicted MQL: 0.012336

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00017	.000	1
S1	.04000	.04331	.003	8.28	.00395	.000	1
S3	1.2500	1.2882	.038	3.06	.12504	.001	1
S4	2.5000	2.4880	-.012	-.482	.24152	.002	1
S5	5.0000	4.9490	-.051	-1.02	.48055	.003	1
S2	.40000	.42160	.022	5.40	.04082	.001	1

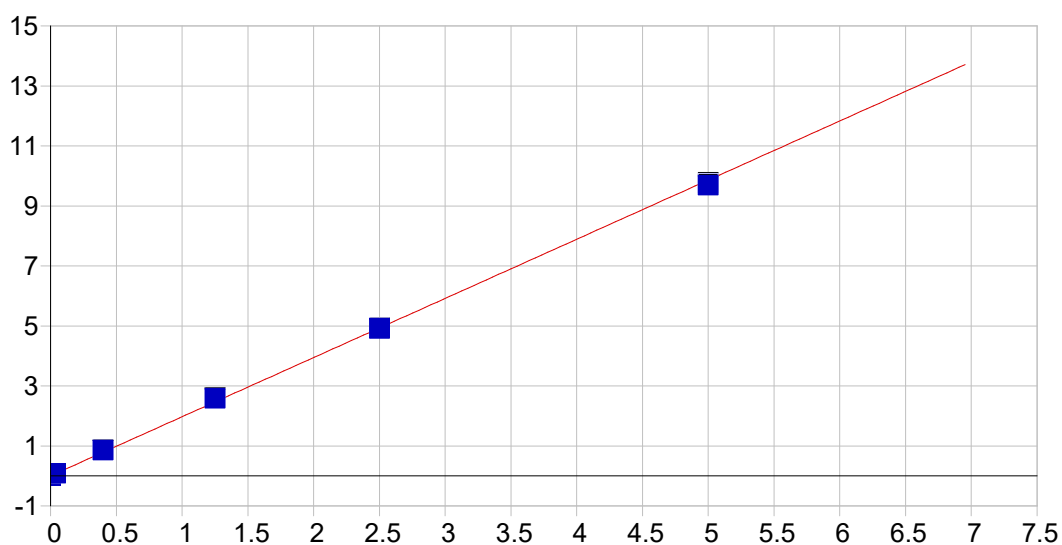


Zn 206.200 {464}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000576	Re-Slope:	1.000000
A1 (Gain):	0.926407	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999647	Status:	OK.
Std Error of Est:	0.000577		
Predicted MDL:	0.000214		
Predicted MQL:	0.000714		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00057	.000	1
S1	.04000	.04346	.003	8.65	.04084	.000	1
S3	1.2500	1.2932	.043	3.46	1.1986	.003	1
S4	2.5000	2.4985	-.002	-.061	2.3152	.005	1
S5	5.0000	4.9182	-.082	-1.64	4.5569	.008	1
S2	.40000	.43661	.037	9.15	.40505	.001	1

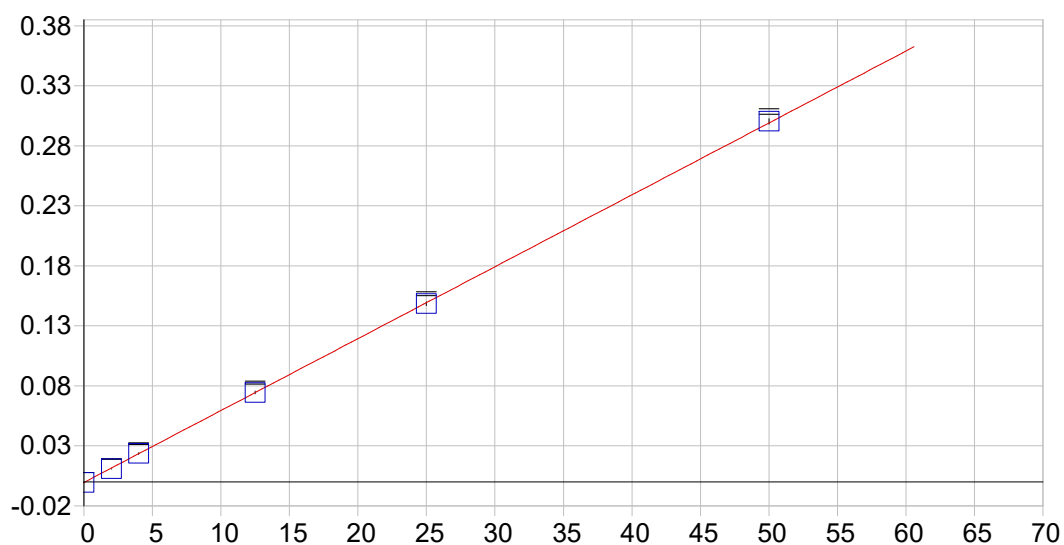


Zn 213.856 {158}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000569 Re-Slope: 1.000000
 A1 (Gain): 1.971932 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999581 Status: OK.
 Std Error of Est: 0.001348
 Predicted MDL: 0.000315
 Predicted MQL: 0.001050

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00055	.001	1
S1	.04000	.04470	.005	11.8	.08926	.001	1
S3	1.2500	1.3078	.058	4.62	2.5947	.025	1
S4	2.5000	2.4879	-.012	-.485	4.9371	.003	1
S5	5.0000	4.9147	-.085	-1.71	9.7532	.034	1
S2	.40000	.43497	.035	8.74	.86320	.003	1

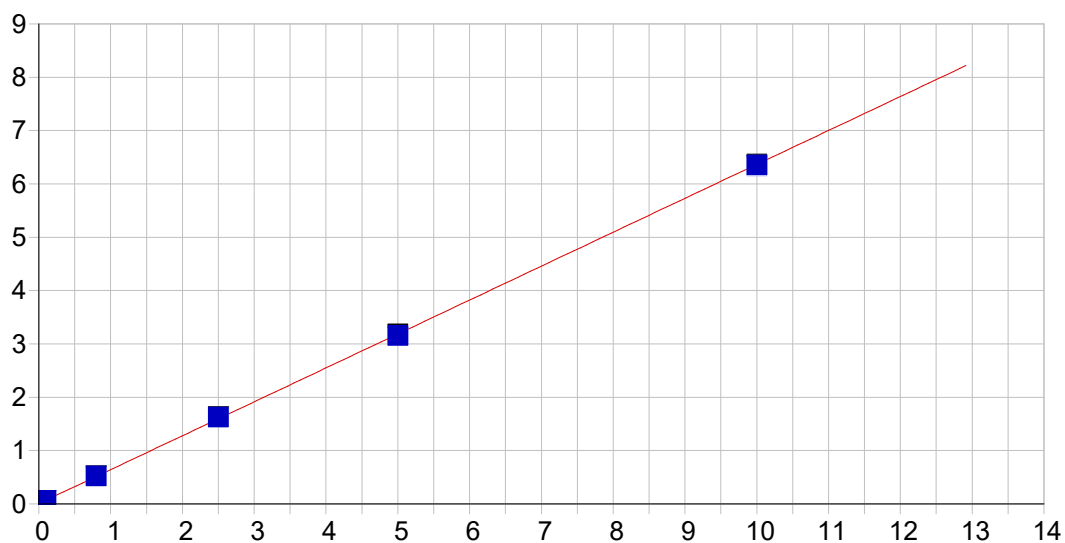


K 766.490 { 44}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000448 Re-Slope: 1.000000
 A1 (Gain): 0.005990 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999953 Status: OK.
 Std Error of Est: 0.000031
 Predicted MDL: 0.030884
 Predicted MQL: 0.102946

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00011	.000	.000	-.00045	.000	1
S2	4.0000	4.0160	.016	.400	.02361	.001	1
S3	12.500	12.513	.013	.108	.07451	.001	1
S4	25.000	24.863	-.137	-.548	.14849	.002	1
S5	50.000	50.226	.226	.452	.30042	.002	1
S1	2.0000	1.8816	-.118	-5.92	.01082	.000	1

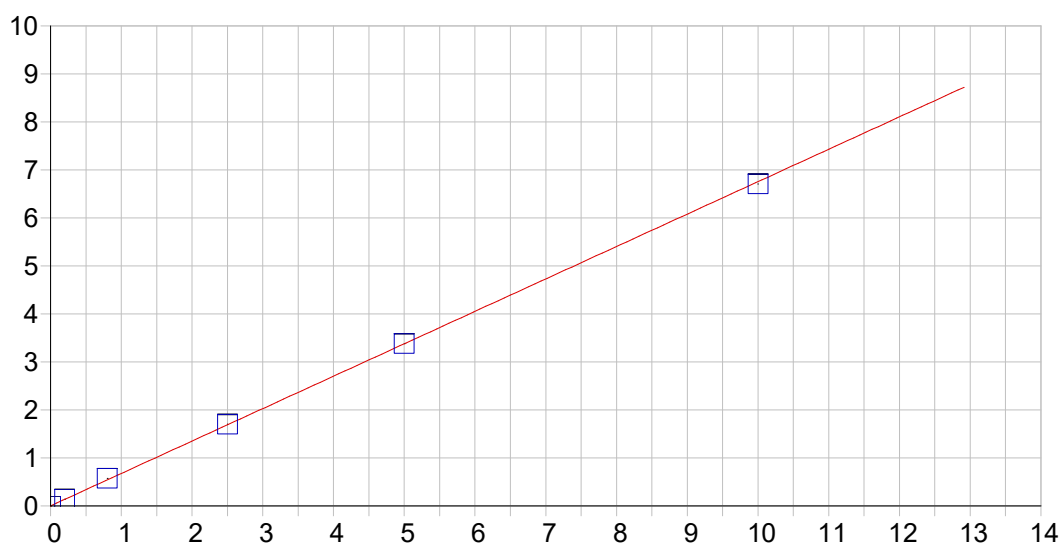


B 249.678 {135}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.005970 Re-Slope: 1.000000
 A1 (Gain): 0.636025 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999951 Status: OK.
 Std Error of Est: 0.000330
 Predicted MDL: 0.000877
 Predicted MQL: 0.002924

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00597	.000	1
S1	.10000	.10462	.005	4.62	.07213	.001	1
S3	2.5000	2.5511	.051	2.04	1.6236	.012	1
S4	5.0000	4.9561	-.044	-.877	3.1483	.029	1
S5	10.000	9.9787	-.021	-.213	6.3329	.019	1
S2	.80000	.80948	.009	1.19	.51924	.007	1

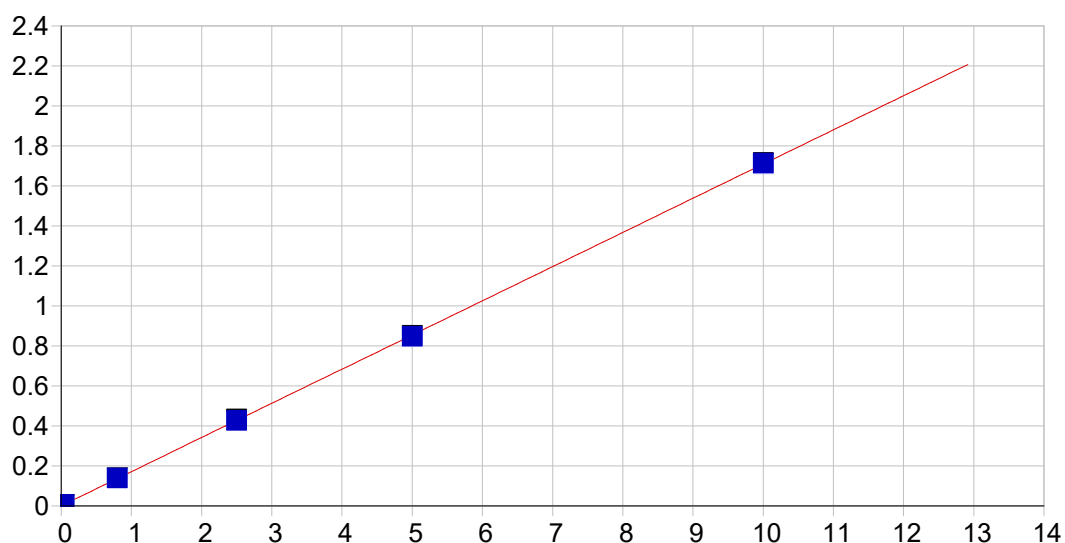


Mo 202.030 {467}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000703 Re-Slope: 1.000000
 A1 (Gain): 0.675418 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999907 Status: OK.
 Std Error of Est: 0.000684
 Predicted MDL: 0.000272
 Predicted MQL: 0.000908

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	.00069	.000	1
S1	.20000	.20546	.005	2.73	.13948	.000	1
S3	2.5000	2.5154	.015	.617	1.6997	.005	1
S4	5.0000	5.0021	.002	.043	3.3792	.002	1
S5	10.000	9.9305	-.069	-.695	6.7080	.007	1
S2	.80000	.84642	.046	5.80	.57239	.001	1

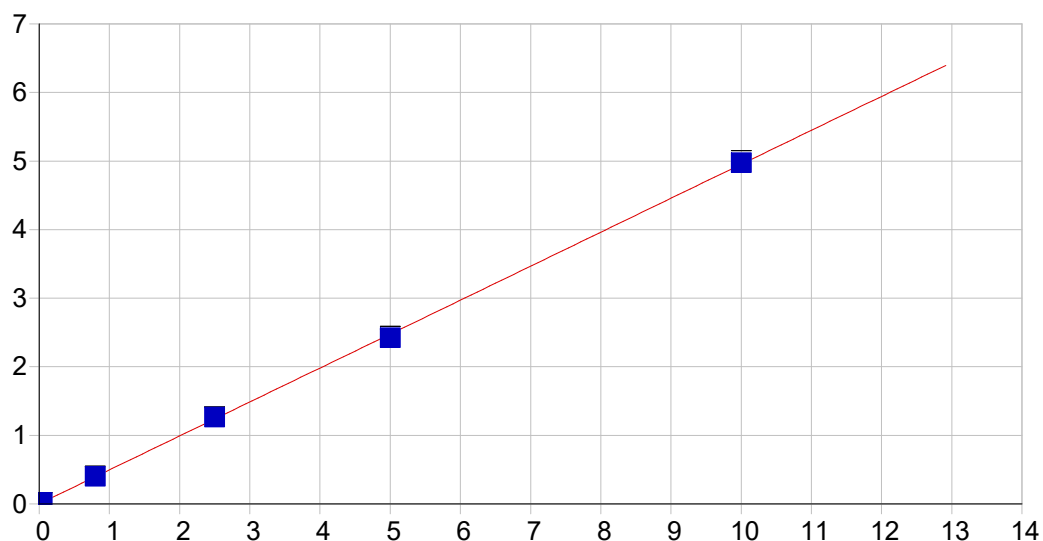


Sn 189.989 {478}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000197 Re-Slope: 1.000000
 A1 (Gain): 0.170890 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999979 Status: OK.
 Std Error of Est: 0.000037
 Predicted MDL: 0.000703
 Predicted MQL: 0.002344

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00020	.000	1
S1	.04000	.04026	.000	.640	.00706	.000	1
S3	2.5000	2.4985	-.002	-.062	.42599	.007	1
S4	5.0000	4.9585	-.041	-.829	.84523	.005	1
S5	10.000	10.026	.026	.259	1.7089	.003	1
S2	.80000	.81679	.017	2.10	.13941	.002	1

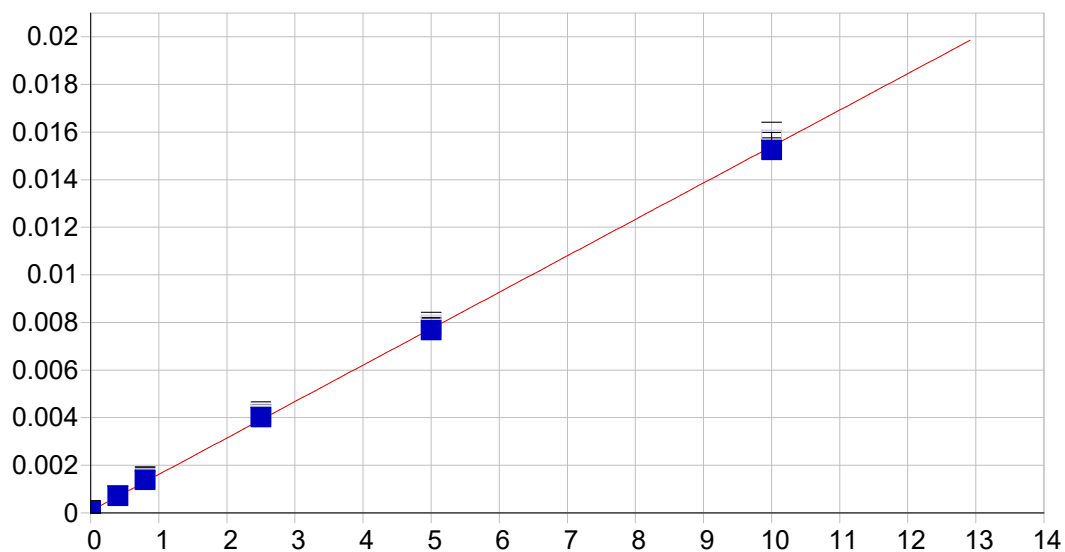


Ti 336.121 {100}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000706 Re-Slope: 1.000000
 A1 (Gain): 0.495167 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999895 Status: OK.
 Std Error of Est: 0.000238
 Predicted MDL: 0.001188
 Predicted MQL: 0.003961

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00071	.000	1
S1	.04000	.03945	-.001	-1.38	.02022	.000	1
S3	2.5000	2.5527	.053	2.11	1.2644	.011	1
S4	5.0000	4.8907	-.109	-2.19	2.4218	.023	1
S5	10.000	10.047	.047	.465	4.9742	.033	1
S2	.80000	.81054	.011	1.32	.40196	.006	1

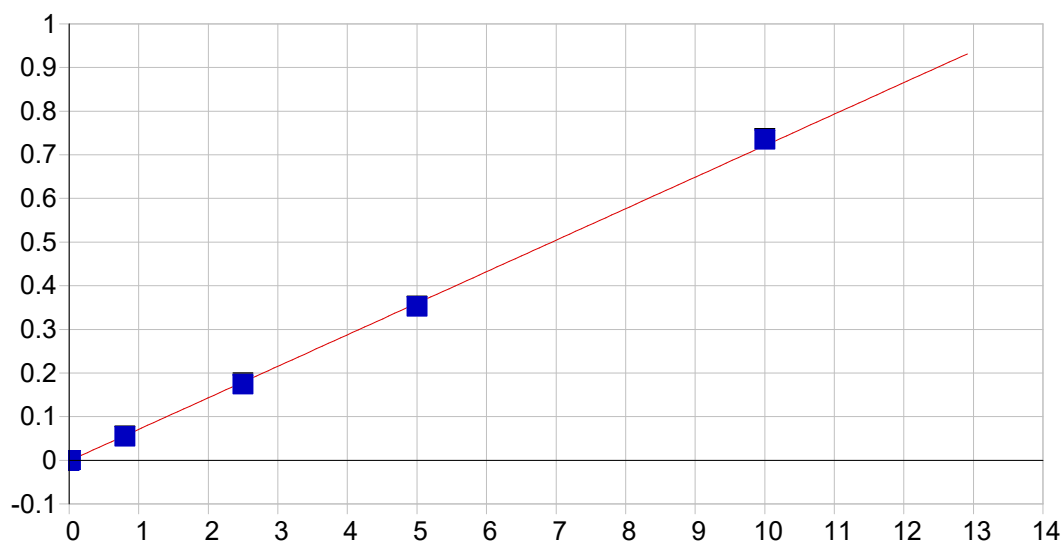


Si 288.158 {117}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000085 Re-Slope: 1.000000
 A1 (Gain): 0.001531 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999818 Status: OK.
 Std Error of Est: 0.000003
 Predicted MDL: 0.018879
 Predicted MQL: 0.062930

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00004	-.000	.000	.00008	.000	1
S1	.40000	.40869	.009	2.17	.00071	.000	1
S3	2.5000	2.5746	.075	2.99	.00413	.000	1
S4	5.0000	4.9630	-.037	-.739	.00790	.000	1
S5	10.000	9.9008	-.099	-.992	.01567	.000	1
S2	.80000	.85305	.053	6.63	.00142	.000	1

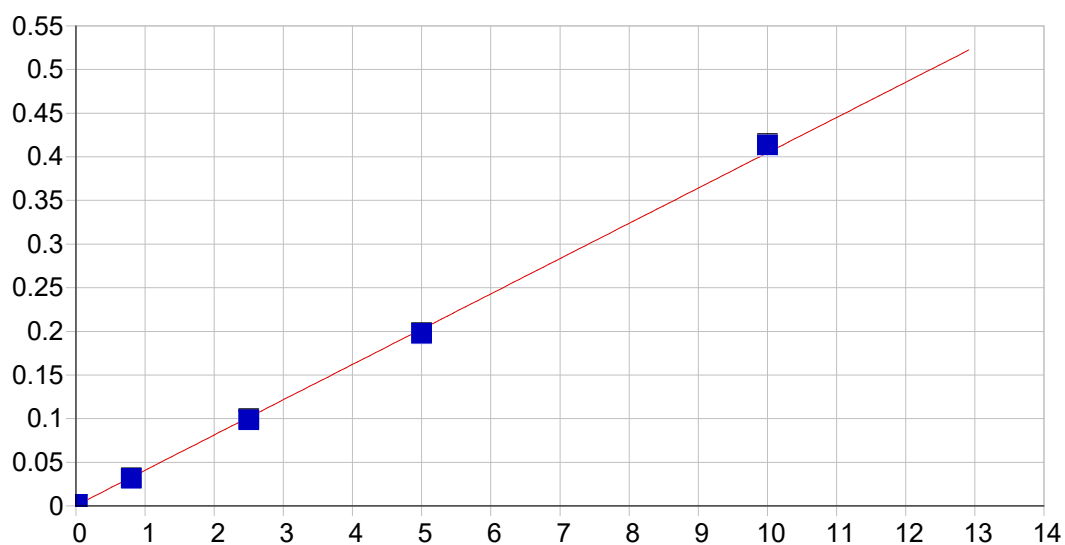


P 177.495 {490}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001321 Re-Slope: 1.000000
 A1 (Gain): 0.072230 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999767 Status: OK.
 Std Error of Est: 0.000037
 Predicted MDL: 0.001579
 Predicted MQL: 0.005264

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00132	.000	1
S1	.02000	.01982	-.000	-.917	.00011	.000	1
S3	2.5000	2.4333	-.067	-2.67	.17446	.003	1
S4	5.0000	4.8943	-.106	-2.11	.35225	.001	1
S5	10.000	10.196	.196	1.96	.73524	.002	1
S2	.80000	.77665	-.023	-2.92	.05479	.001	1

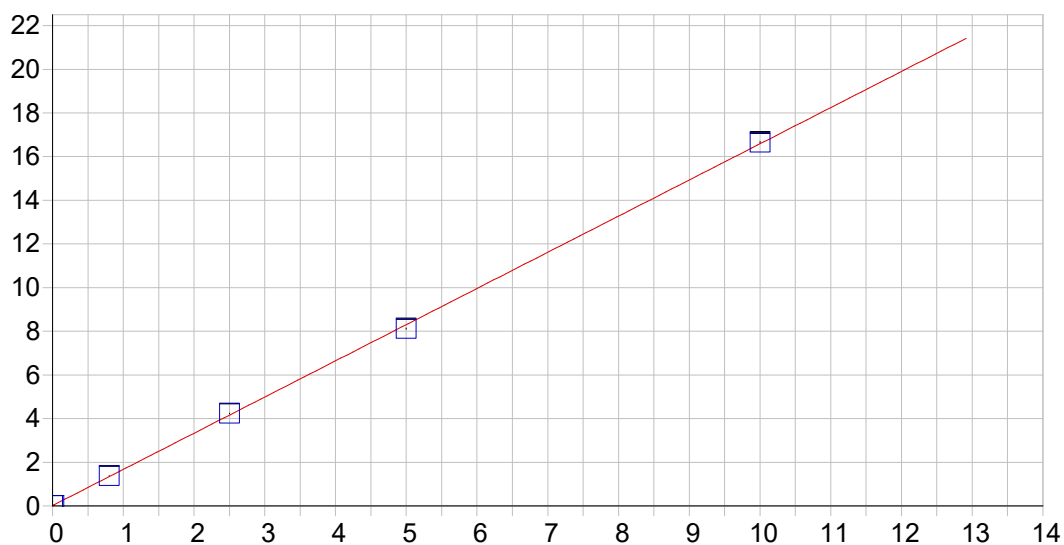


S 182.034 {485}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000459 Re-Slope: 1.000000
 A1 (Gain): 0.040413 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999691 Status: OK.
 Std Error of Est: 0.000023
 Predicted MDL: 0.003025
 Predicted MQL: 0.010084

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00046	.000	1
S1	.02000	.02157	.002	7.83	.00128	.000	1
S3	2.5000	2.4271	-.073	-2.92	.09814	.001	1
S4	5.0000	4.8772	-.123	-2.46	.19674	.001	1
S5	10.000	10.223	.223	2.23	.41194	.001	1
S2	.80000	.77160	-.028	-3.55	.03151	.000	1

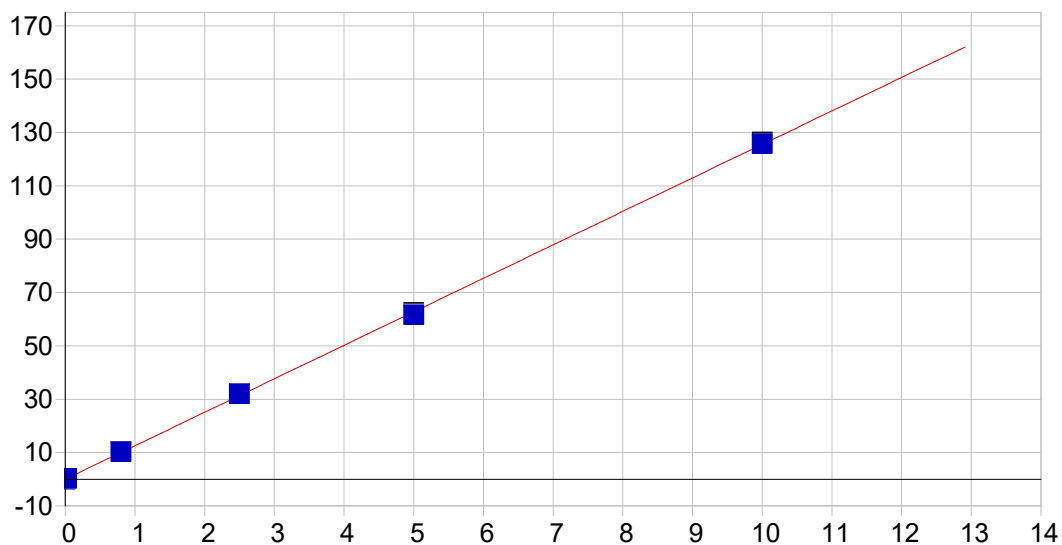


Li 670.784 { 50}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.015194 Re-Slope: 1.000000
 A1 (Gain): 1.657239 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999889 Status: OK.
 Std Error of Est: 0.000578
 Predicted MDL: 0.001224
 Predicted MQL: 0.004078

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.01519	.002	1
S5	10.000	10.040	.040	.399	16.654	.039	1
S4	5.0000	4.8910	-.109	-2.18	8.1207	.033	1
S3	2.5000	2.5449	.045	1.79	4.2326	.013	1
S1	.02000	.02045	.000	2.25	.04908	.002	1
S2	.80000	.82384	.024	2.98	1.3805	.019	1

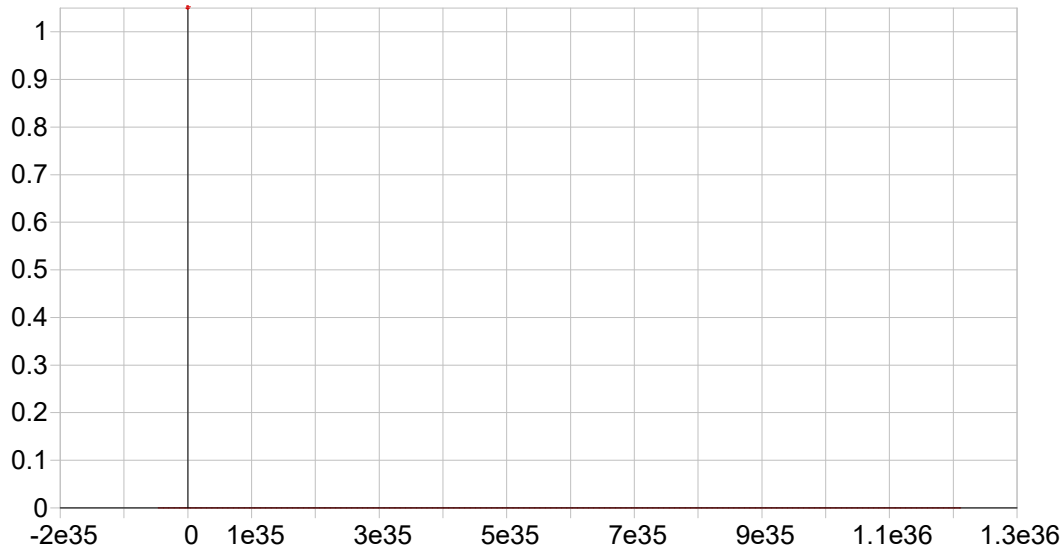


Sr 407.771 { 83}

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001758 Re-Slope: 1.000000
 A1 (Gain): 12.551919 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999917 Status: OK.
 Std Error of Est: 0.003796
 Predicted MDL: 0.000081
 Predicted MQL: 0.000270

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00177	.001	1
S1	.02000	.02085	.001	4.24	.26118	.003	1
S3	2.5000	2.5512	.051	2.05	32.052	.113	1
S4	5.0000	4.9095	-.091	-1.81	61.684	.754	1
S5	10.000	10.024	.024	.237	125.94	.523	1
S2	.80000	.81477	.015	1.85	10.235	.035	1

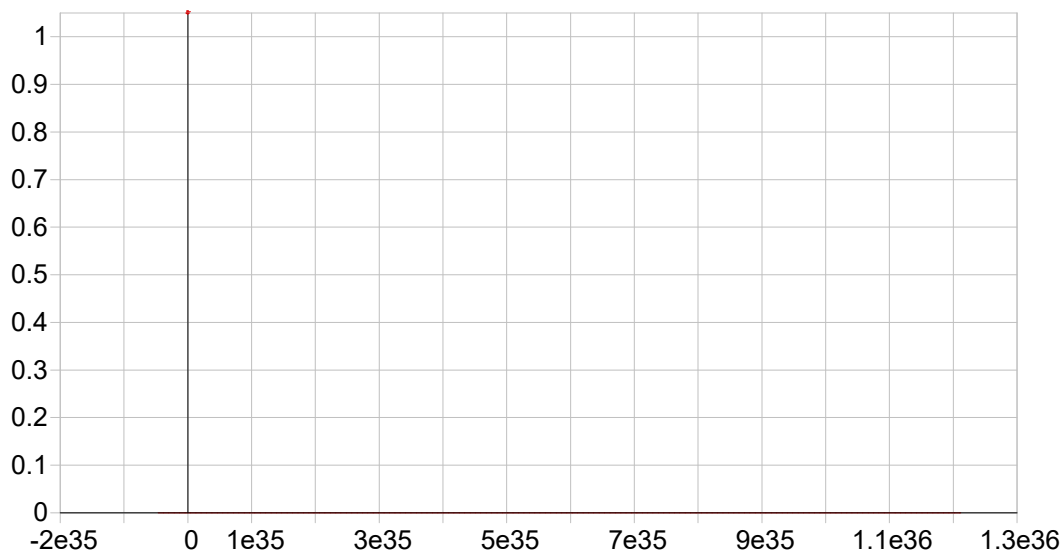


Y 224.306 {450}*

Date of Fit: 5/24/2022 14:00:58 Type of Fit: Linear Weighting: 1/Conc

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

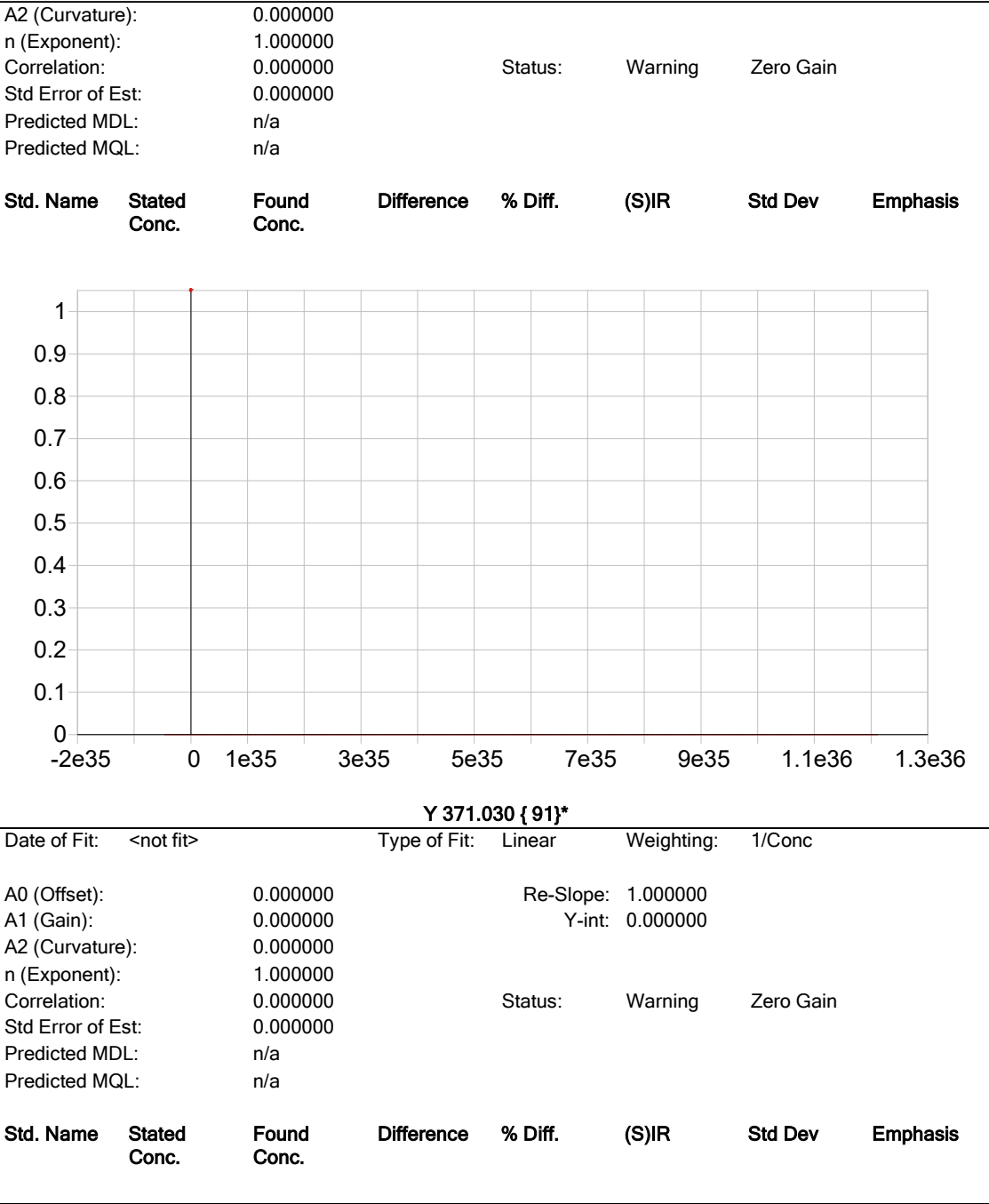
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
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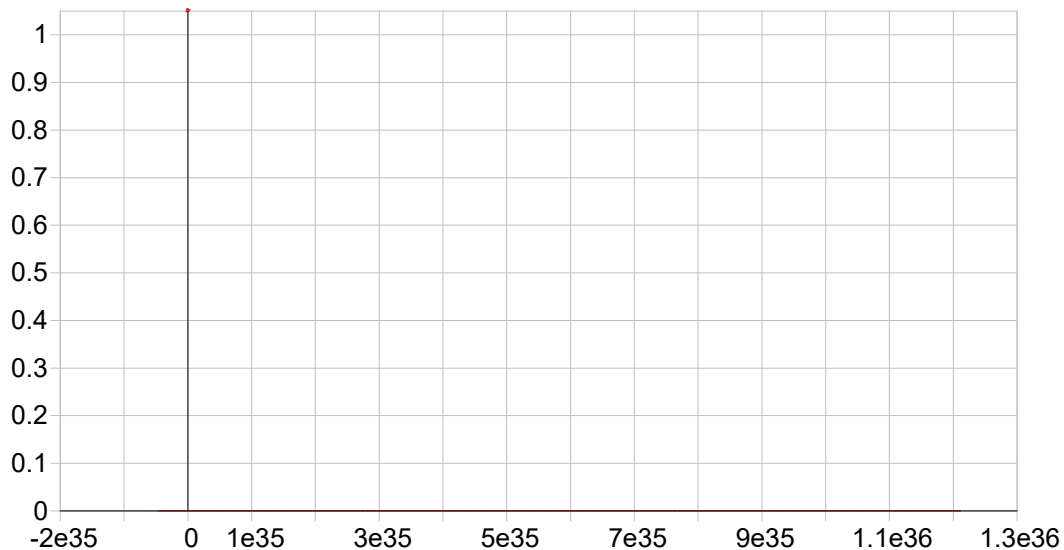


Y 360.073 { 94}*

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

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





Y 224.306 {150}*

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

In 230.606 {446}*

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: 5/24/2022 13:18:32 Type: Cal
Method: NON EPA-6010-200.7(v1526) 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	-.00012	-.00011	-.00019	.00019	.00033	.00021	-.03405	-.00059
Stddev	.00003	.00002	.00007	.00016	.00013	.00152	.00483	.00036
%RSD	24.993	21.424	33.859	86.219	38.720	720.89	14.183	59.874

#1	-.00013	-.00014	-.00025	.00002	.00032	.00196	-.03777	-.00099
#2	-.00009	-.00011	-.00021	.00035	.00046	-.00062	-.03577	-.00029
#3	-.00015	-.00009	-.00012	.00020	.00021	-.00071	-.02859	-.00051

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	-.00057	.00125	.00124	-.00002	-.00006	.00012	.00080	-.00033
Stddev	.00016	.00061	.00003	.00014	.00008	.00002	.00048	.00019
%RSD	27.920	48.591	2.1453	575.83	135.62	16.358	60.785	59.027

#1	-.00075	.00168	.00127	.00006	-.00014	.00014	.00024	-.00027
#2	-.00052	.00056	.00122	-.00018	-.00007	.00010	.00105	-.00017
#3	-.00045	.00152	.00125	.00005	.00002	.00013	.00110	-.00054

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	.00197	-.00084	.00090	-.00017	.00055	-.00045	.00597	.00069
Stddev	.00019	.00004	.00020	.00023	.00076	.00007	.00016	.00008
%RSD	9.8442	4.1927	21.952	134.06	137.65	15.897	2.6941	10.942

#1	.00180	-.00080	.00085	-.00002	-.00025	-.00050	.00590	.00075
#2	.00218	-.00087	.00073	-.00006	.00126	-.00037	.00585	.00072
#3	.00193	-.00086	.00112	-.00044	.00064	-.00047	.00615	.00061

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	.00020	.00071	.00008	-.00132	.00046	.01519	-.00177	
Stddev	.00009	.00029	.00001	.00003	.00008	.00238	.00111	
%RSD	43.940	41.740	6.5424	2.0288	17.852	15.688	62.649	

#1	.00011	.00082	.00008	-.00133	.00050	.01320	-.00152	
#2	.00028	.00037	.00009	-.00129	.00051	.01454	-.00299	
#3	.00020	.00093	.00009	-.00134	.00036	.01783	-.00081	

Sample Name: S0 Acquired: 5/24/2022 13:18:32 Type: Cal
Method: NON EPA-6010-200.7(v1526) 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	2866.4	71063.	5460.8	2163.0	3779.8
Stddev	79.6	128.	19.6	4.8	133.3
%RSD	2.7769	.17980	.35825	.22160	3.5256
#1	2794.0	71208.	5458.9	2157.5	3730.4
#2	2853.7	71012.	5481.3	2166.4	3678.4
#3	2951.6	70969.	5442.3	2165.1	3930.8

Sample Name: S1 Acquired: 5/24/2022 13:22:33 Type: Cal
Method: NON EPA-6010-200.7(v1526) 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	.00126	.00295	.00202	.00133	.00895	.01477	.33574	.06042
Stddev	.00011	.00010	.00007	.00013	.00017	.00046	.00671	.00078
%RSD	8.7455	3.2453	3.4100	9.8391	1.8764	3.1461	1.9989	1.2878

#1	.00138	.00303	.00202	.00118	.00914	.01429	.32886	.05960
#2	.00116	.00285	.00195	.00139	.00889	.01482	.33609	.06050
#3	.00125	.00298	.00208	.00143	.00881	.01521	.34227	.06115

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	.01062	.12691	.00267	.02414	.01708	.00035	.01446	.03193
Stddev	.00029	.00263	.00002	.00099	.00046	.00002	.00017	.00029
%RSD	2.7680	2.0762	.69857	4.1015	2.6871	5.5719	1.1557	.90493

#1	.01055	.12395	.00266	.02365	.01657	.00037	.01430	.03201
#2	.01036	.12778	.00267	.02348	.01744	.00035	.01445	.03218
#3	.01094	.12900	.00269	.02527	.01725	.00033	.01463	.03162

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	.02518	.00127	.03437	.00395	.08926	.01082	.07213	.13948
Stddev	.00110	.00008	.00007	.00012	.00079	.00011	.00087	.00035
%RSD	4.3679	6.5952	.21303	3.0364	.88208	1.0167	1.2016	.25090

#1	.02443	.00119	.03445	.00401	.09014	.01081	.07125	.13913
#2	.02465	.00125	.03436	.00381	.08901	.01094	.07217	.13983
#3	.02644	.00136	.03431	.00403	.08862	.01072	.07298	.13948

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	.00706	.02022	.00071	.00011	.00128	.04908	.26118	
Stddev	.00021	.00037	.00002	.00005	.00014	.00203	.00279	
%RSD	3.0047	1.8502	2.4805	46.200	11.226	4.1327	1.0691	

#1	.00692	.01987	.00073	.00007	.00133	.04743	.25850	
#2	.00695	.02017	.00071	.00010	.00112	.04848	.26096	
#3	.00730	.02061	.00070	.00017	.00140	.05135	.26407	

Sample Name: S1 Acquired: 5/24/2022 13:22:33 Type: Cal
 Method: NON EPA-6010-200.7(v1526) 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	2850.9	70914.	5438.6	2174.5	3731.5
Stddev	83.0	302.	32.8	19.0	34.3
%RSD	2.9116	.42647	.60368	.87185	.91981
#1	2800.6	70669.	5442.7	2152.6	3746.2
#2	2805.5	71252.	5469.3	2186.3	3756.0
#3	2946.7	70820.	5404.0	2184.6	3692.3

Sample Name: S2 Acquired: 5/24/2022 13:26:32 Type: Cal
Method: NON EPA-6010-200.7(v1526) 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	.05663	.06678	.14067	.04939	.13640	.20885	5.8702	.39182
Stddev	.00014	.00106	.00177	.00013	.00013	.00072	.0172	.00681
%RSD	.24401	1.5810	1.2607	.27233	.09310	.34554	.29267	1.7371

#1	.05647	.06582	.13955	.04953	.13625	.20967	5.8862	.39849
#2	.05672	.06660	.13974	.04937	.13645	.20857	5.8520	.38489
#3	.05669	.06791	.14271	.04926	.13649	.20831	5.8724	.39208

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	.71935	.25559	.02317	.33040	.16640	.00187	.26537	.06485
Stddev	.00862	.00198	.00011	.00463	.00071	.00003	.00288	.00117
%RSD	1.1981	.77562	.46486	1.4005	.42625	1.8005	1.0856	1.8068

#1	.71779	.25525	.02330	.32893	.16631	.00185	.26218	.06352
#2	.71162	.25771	.02310	.32669	.16573	.00191	.26617	.06571
#3	.72864	.25379	.02313	.33558	.16714	.00185	.26777	.06533

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	.24490	.04128	.07089	.04082	.86320	.02361	.51924	.57239
Stddev	.00393	.00011	.00139	.00066	.00264	.00073	.00734	.00061
%RSD	1.6036	.26672	1.9559	1.6095	.30609	3.0966	1.4136	.10598

#1	.24329	.04140	.06931	.04008	.86616	.02278	.52711	.57244
#2	.24203	.04124	.07192	.04105	.86238	.02415	.51258	.57176
#3	.24938	.04119	.07143	.04132	.86107	.02390	.51802	.57297

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	.13941	.40196	.00142	.05479	.03151	1.3805	10.235	
Stddev	.00182	.00558	.00009	.00085	.00035	.0187	.035	
%RSD	1.3039	1.3884	6.4394	1.5573	1.1106	1.3522	.34487	

#1	.13845	.39553	.00133	.05456	.03121	1.4017	10.227	
#2	.13827	.40559	.00144	.05406	.03143	1.3666	10.205	
#3	.14150	.40476	.00151	.05573	.03189	1.3732	10.274	

Sample Name: S2 Acquired: 5/24/2022 13:26:32 Type: Cal
 Method: NON EPA-6010-200.7(v1526) 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	2761.5	69984.	5537.3	2118.3	3615.4
Stddev	9.9	94.	74.0	11.1	37.5
%RSD	.35693	.13416	1.3367	.52256	1.0360
#1	2750.4	69942.	5453.2	2115.2	3625.0
#2	2764.6	69918.	5592.4	2109.2	3647.2
#3	2769.4	70091.	5566.3	2130.6	3574.1

Sample Name: S3 Acquired: 5/24/2022 13:30:21 Type: Cal
Method: NON EPA-6010-200.7(v1526) 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	.17205	.20338	.42963	.14828	.41219	.65421	18.465	1.2288
Stddev	.00043	.00303	.00765	.00065	.00238	.00299	.057	.0075
%RSD	.24806	1.4893	1.7795	.43644	.57736	.45756	.30815	.60701

#1	.17253	.20204	.42682	.14902	.41494	.65233	18.468	1.2361
#2	.17190	.20124	.42379	.14798	.41085	.65265	18.407	1.2292
#3	.17171	.20684	.43829	.14784	.41078	.65766	18.521	1.2212

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	2.1894	.77758	.06906	.99812	.49409	.00545	.82321	.20059
Stddev	.0406	.00632	.00044	.01571	.00118	.00003	.00768	.00251
%RSD	1.8537	.81264	.63139	1.5741	.23840	.57757	.93292	1.2513

#1	2.1680	.77317	.06856	.99134	.49545	.00542	.81532	.19814
#2	2.1639	.77474	.06935	.98693	.49340	.00548	.82364	.20048
#3	2.2362	.78482	.06927	1.0161	.49342	.00546	.83067	.20315

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	.73795	.12799	.21064	.12504	2.5947	.07451	1.6236	1.6997
Stddev	.00536	.00061	.00171	.00120	.0249	.00125	.0116	.0053
%RSD	.72682	.47296	.81346	.95924	.96007	1.6736	.71602	.31308

#1	.73463	.12759	.20885	.12369	2.5947	.07307	1.6369	1.7053
#2	.73508	.12868	.21082	.12543	2.6197	.07517	1.6183	1.6990
#3	.74414	.12768	.21226	.12599	2.5698	.07529	1.6155	1.6947

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	.42599	1.2644	.00413	.17446	.09814	4.2326	32.052
Stddev	.00715	.0108	.00011	.00296	.00120	.0135	.113
%RSD	1.6791	.85170	2.6747	1.6957	1.2255	.31783	.35319

#1	.42311	1.2525	.00401	.17299	.09734	4.2405	32.036
#2	.42073	1.2674	.00415	.17253	.09755	4.2171	31.947
#3	.43414	1.2734	.00423	.17787	.09952	4.2403	32.172

Sample Name: S3 Acquired: 5/24/2022 13:30:21 Type: Cal
Method: NON EPA-6010-200.7(v1526) 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	2759.3	68846.	5401.1	2083.0	3522.8
Stddev	15.5	155.	40.5	11.4	55.3
%RSD	.56308	.22458	.74933	.54943	1.5707
#1	2741.6	68946.	5355.6	2076.4	3539.1
#2	2765.6	68668.	5414.6	2076.4	3568.2
#3	2770.7	68923.	5433.1	2096.2	3461.2

Sample Name: S4 Acquired: 5/24/2022 13:34:03 Type: Cal
Method: NON EPA-6010-200.7(v1526) 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	.34576	.39735	.84968	.29286	.81421	1.2754	35.841	2.3601
Stddev	.00033	.00181	.00304	.00025	.00061	.0103	.114	.0133
%RSD	.09653	.45649	.35745	.08687	.07507	.81102	.31849	.56322

#1	.34604	.39611	.85060	.29315	.81373	1.2686	35.767	2.3659
#2	.34584	.39651	.84629	.29278	.81401	1.2704	35.784	2.3449
#3	.34539	.39943	.85215	.29266	.81490	1.2873	35.973	2.3695

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	4.4649	1.4958	.13161	1.9917	.96826	.01070	1.5973	.38788
Stddev	.0140	.0121	.00014	.0065	.00122	.00006	.0161	.00411
%RSD	.31284	.81071	.10939	.32481	.12615	.59544	1.0056	1.0584

#1	4.4589	1.4852	.13164	1.9883	.96824	.01063	1.5832	.38316
#2	4.4550	1.4932	.13173	1.9877	.96706	.01073	1.5940	.38981
#3	4.4809	1.5090	.13145	1.9992	.96950	.01074	1.6148	.39066

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	1.4612	.24595	.40942	.24152	4.9371	.14849	3.1483	3.3792
Stddev	.0068	.00031	.00246	.00156	.0032	.00157	.0293	.0024
%RSD	.46330	.12424	.60052	.64460	.06587	1.0557	.93082	.07117

#1	1.4611	.24624	.40722	.23973	4.9333	.14677	3.1703	3.3765
#2	1.4545	.24564	.41208	.24221	4.9392	.14983	3.1150	3.3801
#3	1.4681	.24598	.40896	.24261	4.9387	.14887	3.1596	3.3811

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	.84523	2.4218	.00790	.35225	.19674	8.1207	61.684
Stddev	.00482	.0233	.00012	.00084	.00062	.0325	.754
%RSD	.57025	.95994	1.5279	.23962	.31630	.40045	1.2223

#1	.84392	2.4086	.00776	.35157	.19642	8.1186	60.817
#2	.84121	2.4082	.00793	.35197	.19634	8.0893	62.049
#3	.85058	2.4487	.00800	.35319	.19746	8.1542	62.187

Sample Name: S4 Acquired: 5/24/2022 13:34:03 Type: Cal
Method: NON EPA-6010-200.7(v1526) 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	2629.2	67790.	5383.0	2048.2	3301.5
Stddev	2.0	55.	45.6	5.2	11.6
%RSD	.07657	.08149	.84634	.25505	.35066
#1	2627.0	67790.	5350.5	2050.0	3301.8
#2	2630.9	67734.	5435.0	2042.4	3313.0
#3	2629.6	67845.	5363.4	2052.4	3289.8

Sample Name: S5 Acquired: 5/24/2022 13:37:50 Type: Cal
Method: NON EPA-6010-200.7(v1526) 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	.69960	.78791	1.7086	.58782	1.6426	2.6373	72.250	4.6699
Stddev	.00049	.00225	.0039	.00091	.0008	.0185	.406	.0197
%RSD	.06988	.28551	.22590	.15447	.04660	.70031	.56193	.42147

#1	.69905	.78658	1.7079	.58748	1.6421	2.6170	72.309	4.6845
#2	.69978	.78664	1.7051	.58885	1.6423	2.6416	71.818	4.6475
#3	.69997	.79050	1.7128	.58714	1.6435	2.6532	72.623	4.6777

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	9.1450	3.0041	.25668	4.0590	1.9089	.02103	3.1856	.78218
Stddev	.0200	.0247	.00049	.0121	.0034	.00032	.0217	.00688
%RSD	.21921	.82343	.19197	.29863	.17774	1.5056	.68191	.87910

#1	9.1219	2.9764	.25611	4.0511	1.9050	.02067	3.1609	.77429
#2	9.1562	3.0118	.25702	4.0531	1.9111	.02122	3.1941	.78536
#3	9.1569	3.0240	.25690	4.0730	1.9107	.02122	3.2018	.78689

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	2.9712	.49334	.84267	.48055	9.7532	.30042	6.3329	6.7080
Stddev	.0094	.00118	.00542	.00295	.0337	.00225	.0188	.0065
%RSD	.31477	.23855	.64370	.61359	.34533	.74851	.29762	.09716

#1	2.9604	.49198	.83689	.47739	9.7674	.29797	6.3449	6.7005
#2	2.9760	.49412	.84766	.48104	9.7774	.30239	6.3111	6.7126
#3	2.9771	.49391	.84345	.48322	9.7147	.30091	6.3426	6.7108

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	1.7089	4.9742	.01567	.73524	.41194	16.654	125.94
Stddev	.0035	.0331	.00033	.00218	.00134	.039	.52
%RSD	.20398	.66620	2.1217	.29590	.32508	.23611	.41536

#1	1.7064	4.9363	.01529	.73419	.41139	16.608	125.60
#2	1.7074	4.9885	.01581	.73380	.41097	16.679	125.68
#3	1.7129	4.9977	.01590	.73774	.41347	16.674	126.54

Sample Name: S5 Acquired: 5/24/2022 13:37:50 Type: Cal
Method: NON EPA-6010-200.7(v1526) 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	2557.3	66468.	5280.5	1987.8	3110.1
Stddev	1.6	130.	24.2	4.2	5.7
%RSD	.06269	.19605	.45788	.21258	.18386
#1	2557.8	66601.	5265.1	1984.7	3113.4
#2	2555.5	66463.	5308.3	1986.0	3113.4
#3	2558.6	66341.	5268.0	1992.6	3103.5

Sample Name: ICV01 Acquired: 5/24/2022 14:08:39 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9899094	1.006180	.9555508	1.023961	1.023975	2.523563
Stddev	.0335462	.031302	.0302469	.032008	.021793	.043992
%RSD	3.388813	3.111012	3.165388	3.125863	2.128233	1.743240

#1	1.009868	1.022456	.9728166	1.043352	1.037736	2.476758
#2	.951180	.970093	.9206254	.987017	.998849	2.564060
#3	1.008680	1.025992	.9732103	1.041514	1.035340	2.529870

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4979624	.4926974	.4886381	9.603131	.4998233	F .4917163
Stddev	.0028499	.0052926	.0157639	.124921	.0018084	.0095715
%RSD	.5723207	1.074215	3.226100	1.300836	.3618157	1.946549

#1	.4954128	.4920626	.4964111	9.471270	.4988814	.4957685
#2	.5010391	.4982787	.4704972	9.719706	.4986802	.4807852
#3	.4974355	.4877508	.4990059	9.618416	.5019082	.4985951

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5284813	9.579194	.5063321	5.870736	.5124860	.2465545
Stddev	.0090019	.109241	.0081529	.066316	.0079102	.0011300
%RSD	1.703344	1.140402	1.610184	1.129595	1.543496	.4583075

#1	.5342307	9.466504	.4997970	5.803762	.5161203	.2454705
#2	.5181072	9.586456	.5154681	5.872074	.5034118	.2464675
#3	.5331061	9.684624	.5037311	5.936373	.5179259	.2477254

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.583210	.4911167	.9843855	10.03605	2.552665	2.623555
Stddev	.071021	.0045966	.0007843	.11036	.031186	.085484
%RSD	.7411010	.9359397	.0796765	1.099646	1.221699	3.258314

#1	9.530333	.4862606	.9848204	9.97173	2.542870	2.678168
#2	9.555362	.4916894	.9834801	9.97294	2.587573	2.525041
#3	9.663935	.4954000	.9848560	10.16348	2.527553	2.667456

Sample Name: ICV01 Acquired: 5/24/2022 14:08:39 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICV01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.478652	F 2.679507	2.376272	F .0112015	F .0024432	F -.003791
Stddev	.040282	.024699	.031545	.0008141	.0031167	.000365
%RSD	1.625143	.9217834	1.327513	7.267960	127.5667	9.626267

#1	2.493746	2.651236	2.373322	.0108997	.0053498	-.003707
#2	2.433003	2.696902	2.346305	.0105814	.0028277	-.003476
#3	2.509207	2.690382	2.409188	.0121234	-.000848	-.004191

Elem	Sr4077
Units	ppm
Avg	F -.008061
Stddev	.000135
%RSD	1.670779

#1	-.007912
#2	-.008175
#3	-.008094

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2655.091	66872.31	5359.032	2015.532	3552.688
Stddev	85.443	128.66	51.894	1.946	113.892
%RSD	3.218092	.1924030	.9683480	.0965388	3.205797

#1	2595.841	66849.68	5366.908	2015.452	3480.608
#2	2753.036	67010.78	5303.650	2013.628	3683.990
#3	2616.397	66756.46	5406.538	2017.517	3493.467

Sample Name: LLICV01 Acquired: 5/24/2022 14:16:08 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLICV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0196629	.0377344	.0132212	.0207231	.0524265	.1175084
Stddev	.0017971	.0014866	.0011244	.0028306	.0018009	.0081650
%RSD	9.139615	3.939578	8.504868	13.65916	3.435071	6.948444

#1	.0178556	.0360408	.0128261	.0175464	.0514060	.1228275
#2	.0196834	.0383389	.0123477	.0229775	.0545059	.1215903
#3	.0214496	.0388234	.0144899	.0216452	.0513676	.1081074

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0959558	.0066208	.0065345	2.019742	.0096360	.0302061
Stddev	.0009275	.0000726	.0003979	.041427	.0003398	.0015999
%RSD	.9665951	1.096671	6.088889	2.051104	3.526901	5.296452

#1	.0953065	.0065703	.0061801	1.972947	.0093052	.0290656
#2	.0955429	.0067040	.0064585	2.034545	.0096187	.0295178
#3	.0970181	.0065881	.0069649	2.051735	.0099842	.0320350

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0224988	.1138368	.0224641	2.094951	.0429073	.0107251
Stddev	.0002489	.0084252	.0004678	.027130	.0028413	.0002483
%RSD	1.106126	7.401107	2.082486	1.295040	6.621894	2.315602

#1	.0222788	.1167949	.0220004	2.064517	.0422223	.0107106
#2	.0224488	.1203840	.0224560	2.103736	.0404712	.0104843
#3	.0227689	.1043315	.0229359	2.116601	.0460285	.0109804

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.953391	.0379444	.0424734	1.966071	.1102698	.2146474
Stddev	.015613	.0029396	.0005169	.048020	.0014695	.0011119
%RSD	.7992641	7.747165	1.217074	2.442442	1.332623	.5180023

#1	1.935874	.0356110	.0426856	1.941574	.1112644	.2143345
#2	1.958461	.0412460	.0428505	1.935240	.1085819	.2158822
#3	1.965839	.0369763	.0418842	2.021399	.1109631	.2137255

Sample Name: LLICV01 Acquired: 5/24/2022 14:16:08 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLICV01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0403022	.0428286	.4035492	.0196968	F .0148518	F .0156404
Stddev	.0020991	.0004917	.0111684	.0002161	.0010882	.0014842
%RSD	5.208435	1.147961	2.767545	1.097212	7.327067	9.489880

#1	.0389930	.0423392	.3932015	.0199437	.0144150	.0141140
#2	.0391901	.0433225	.4153884	.0195420	.0140498	.0157286
#3	.0427233	.0428240	.4020577	.0196047	.0160905	.0170785

Elem	Sr4077
Units	ppm
Avg	.0216064
Stddev	.0002590
%RSD	1.198608

#1	.0213409
#2	.0216198
#3	.0218584

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2782.794	67326.30	5255.245	2112.284	3697.787
Stddev	133.901	279.81	33.650	30.813	198.375
%RSD	4.811754	.4155955	.6403205	1.458746	5.364696

#1	2858.496	67102.15	5217.381	2095.422	3924.263
#2	2628.190	67639.89	5281.732	2093.582	3614.284
#3	2861.698	67236.86	5266.623	2147.847	3554.814

Sample Name: ICB01 Acquired: 5/24/2022 14:20:10 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0008134	.0003974	.0006957	-.002889	.0001343	-.001999	-.002436
Stddev	.0028995	.0005025	.0002035	.001186	.0000286	.008503	.000515
%RSD	356.4910	126.4346	29.24866	41.06270	21.26990	425.2759	21.15239

#1	-.000511	.0007893	.0006574	-.004190	.0001211	-.011778	-.002203
#2	.004139	-.000169	.0009157	-.001867	.0001148	.002131	-.002078
#3	-.001188	.000572	.0005142	-.002610	.0001671	.003649	-.003027

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000014	-.000004	-.001087	-.000908	.0000275	-.000248	-.007525
Stddev	.000064	.000076	.010229	.000435	.0000481	.000174	.006072
%RSD	438.9603	1774.673	941.2552	47.96942	174.7680	70.24026	80.69468

#1	.000030	.000074	-.005252	-.001364	-.000005	-.000047	-.002005
#2	-.000087	-.000009	-.008577	-.000496	.000083	-.000357	-.014029
#3	.000014	-.000078	.010568	-.000863	.000004	-.000341	-.006540

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000388	-.011788	-.000121	.0005197	-.046555	.0012681	-.000120
Stddev	.000159	.040505	.000600	.0002023	.004711	.0019503	.000178
%RSD	41.03448	343.5996	496.3263	38.91913	10.11926	153.7921	148.4467

#1	-.000250	-.037296	.000561	.0004090	-.049413	.0028695	-.000210
#2	-.000562	.034917	-.000567	.0003970	-.041118	.0018386	-.000234
#3	-.000352	-.032986	-.000357	.0007532	-.049134	-.000904	.000085

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.082894	-.000462	-.000428	.0002678	-.000770	-.007475	-.000371
Stddev	.022230	.000754	.000075	.0007090	.000995	.009221	.001209
%RSD	26.81685	163.1698	17.41457	264.7825	129.2922	123.3560	325.6905

#1	-.059430	-.001303	-.000357	.0009399	-.000098	.001427	.000975
#2	-.103639	-.000240	-.000505	-.000473	-.001913	-.016985	-.000725
#3	-.085614	.000156	-.000422	.000337	-.000298	-.006867	-.001363

Sample Name: ICB01 Acquired: 5/24/2022 14:20:10 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICB01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.004493	-.004442	-.000031
Stddev	.004702	.000888	.000030
%RSD	104.6534	19.99535	96.28143

#1	-.009914	-.003641	-.000029
#2	-.002038	-.004289	-.000002
#3	-.001526	-.005397	-.000062

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2684.516	68126.22	5315.586	2157.427	3703.986
Stddev	45.001	48.63	37.628	70.070	67.114
%RSD	1.676301	.0713869	.7078787	3.247847	1.811949

#1	2654.419	68108.16	5278.853	2103.211	3664.245
#2	2662.882	68089.20	5313.857	2236.548	3666.239
#3	2736.248	68181.30	5354.049	2132.523	3781.475

Sample Name: CRI01 Acquired: 5/24/2022 14:24:12 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0193822	.0389751	.0139499	.0179585	.0513622	.1125653	.0964316
Stddev	.0043764	.0007810	.0009319	.0024477	.0021902	.0105782	.0022197
%RSD	22.57970	2.003781	6.680537	13.62945	4.264240	9.397431	2.301784

#1	.0224010	.0382702	.0128878	.0176418	.0537799	.1157725	.0950261
#2	.0143631	.0398147	.0146307	.0205491	.0507963	.1007546	.0952782
#3	.0213827	.0388405	.0143313	.0156847	.0495106	.1211687	.0989905

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0064237	.0066917	1.967074	.0095539	.0312154	.0232278	.0962603
Stddev	.0001469	.0002699	.012633	.0000634	.0012216	.0003141	.0089616
%RSD	2.287069	4.034024	.6422203	.6634967	3.913356	1.352354	9.309797

#1	.0065081	.0063801	1.961852	.0095044	.0298085	.0234853	.0859995
#2	.0062541	.0068426	1.957888	.0096253	.0318312	.0228778	.1025518
#3	.0065090	.0068525	1.981480	.0095320	.0320065	.0233202	.1002295

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0222009	2.038225	.0438450	.0107457	1.915717	.0414434	.0421597
Stddev	.0005642	.045241	.0023585	.0000126	.061372	.0007513	.0005356
%RSD	2.541099	2.219616	5.379082	.1174973	3.203608	1.812838	1.270323

#1	.0216282	1.987812	.0411816	.0107479	1.871703	.0413884	.0427744
#2	.0222183	2.075290	.0446844	.0107571	1.985824	.0407212	.0419107
#3	.0227561	2.051573	.0456689	.0107321	1.889623	.0422207	.0417940

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.992983	.1047925	.2120762	.0418246	.0417881	.3824300	.0191467
Stddev	.063652	.0013441	.0003110	.0025637	.0017764	.0088159	.0016483
%RSD	3.193811	1.282672	.1466558	6.129635	4.250942	2.305241	8.608724

#1	1.940021	.1037314	.2118334	.0388744	.0427202	.3844020	.0201902
#2	2.063599	.1043422	.2119683	.0430873	.0397397	.3900929	.0200035
#3	1.975329	.1063040	.2124268	.0435120	.0429045	.3727950	.0172465

Sample Name: CRI01 Acquired: 5/24/2022 14:24:12 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CRI01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0174528	.0151535	.0216082
Stddev	.0022216	.0004894	.0002080
%RSD	12.72895	3.229271	.9625010

#1	.0188716	.0152269	.0213807
#2	.0148925	.0146316	.0217885
#3	.0185941	.0156020	.0216553

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2781.745	67986.57	5413.626	2153.709	3580.866
Stddev	118.852	143.00	117.946	29.937	38.274
%RSD	4.272554	.2103402	2.178690	1.390002	1.068837

#1	2644.791	67877.78	5350.326	2119.988	3624.933
#2	2842.579	68148.54	5549.708	2177.155	3561.743
#3	2857.864	67933.37	5340.844	2163.983	3555.922

Sample Name: ICSA01 Acquired: 5/24/2022 14:28:12 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001318	.0158974	.0046088	.0078651	.0001115	259.8584	.0033371
Stddev	.002877	.0030883	.0003821	.0022634	.0018157	1.7479	.0006539
%RSD	218.3562	19.42670	8.289787	28.77812	1628.247	.6726419	19.59420

#1	-.003322	.0133599	.0048682	.0058643	.0013899	257.9724	.0030177
#2	.001979	.0149963	.0041700	.0103218	-.001967	260.1787	.0029043
#3	-.002611	.0193361	.0047881	.0074093	.000911	261.4239	.0040893

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000541	.0044855	237.5269	.0536483	-.002440	-.009023	97.92176
Stddev	.000069	.0000636	1.9561	.0006477	.000205	.000933	1.47293
%RSD	12.77031	1.418532	.8235117	1.207306	8.399642	10.34558	1.504187

#1	-.000541	.0045583	235.4642	.0535031	-.002569	-.008013	96.23928
#2	-.000610	.0044401	237.7612	.0530854	-.002204	-.009201	98.97854
#3	-.000471	.0044583	239.3552	.0543562	-.002548	-.009855	98.54746

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0105218	256.5477	.0015739	-.004199	-.024010	.0028948	.0015502
Stddev	.0007220	2.5083	.0006861	.000717	.007751	.0022273	.0003369
%RSD	6.861619	.9777283	43.58845	17.06643	32.28365	76.94216	21.72942

#1	.0097314	253.9537	.0023196	-.005004	-.015582	.0003847	.0016217
#2	.0106877	256.7286	.0009695	-.003632	-.025614	.0046352	.0011834
#3	.0111465	258.9606	.0014326	-.003960	-.030833	.0036644	.0018456

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.062901	-.077370	-.001499	-.000631	-.001219	.0768468	.0079042
Stddev	.021208	.021863	.000214	.001222	.001609	.0158970	.0032244
%RSD	33.71668	28.25730	14.25151	193.7824	131.9920	20.68666	40.79318

#1	-.085949	-.101667	-.001401	.000577	.000299	.0680418	.0101051
#2	-.044209	-.059285	-.001351	-.001867	-.001051	.0673004	.0094043
#3	-.058546	-.071158	-.001744	-.000603	-.002906	.0951981	.0042030

Sample Name: ICSA01 Acquired: 5/24/2022 14:28:12 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSA01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.010989	.0009518	.0065398
Stddev	.004880	.0005768	.0013229
%RSD	44.40745	60.60207	20.22927

#1	-.009691	.0008026	.0080087
#2	-.006889	.0015886	.0054422
#3	-.016386	.0004642	.0061684

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2442.031	61448.93	5142.166	1950.414	2927.279
Stddev	27.137	126.01	46.893	43.266	29.706
%RSD	1.111241	.2050602	.9119227	2.218281	1.014802

#1	2411.382	61420.64	5092.551	1998.970	2893.253
#2	2451.710	61339.48	5185.753	1915.954	2940.534
#3	2463.002	61586.68	5148.194	1936.318	2948.051

Sample Name: ICSAB01 Acquired: 5/24/2022 14:32:11 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0938354	.0898366	.0509208	.0568413	.6034320	256.5903
Stddev	.0027402	.0004810	.0028753	.0025122	.0152972	2.6349
%RSD	2.920201	.5354249	5.646569	4.419636	2.535025	1.026897

#1	.0961165	.0892957	.0492237	.0555420	.6148236	253.5520
#2	.0907959	.0899978	.0492981	.0552449	.5860453	257.9695
#3	.0945937	.0902162	.0542406	.0597371	.6094271	258.2493

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4947353	.5026384	.9633986	234.2601	.5271939	.4898644
Stddev	.0040985	.0014785	.0337410	1.5847	.0024736	.0109772
%RSD	.8284314	.2941500	3.502284	.6764900	.4692080	2.240861

#1	.4900056	.5024316	.9965993	232.5296	.5253137	.4955875
#2	.4972423	.5012742	.9291422	234.6102	.5262719	.4772083
#3	.4969581	.5042094	.9644544	235.6406	.5299961	.4967974

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4725994	96.17038	.5028293	253.2993	1.010184	.2034115
Stddev	.0106390	.82679	.0076469	2.5130	.020837	.0006706
%RSD	2.251169	.8597155	1.520767	.9921266	2.062737	.3296513

#1	.4780953	95.23630	.4950187	250.4620	1.019614	.2035873
#2	.4603364	96.46651	.5031681	254.1908	.986298	.2026706
#3	.4793663	96.80832	.5103012	255.2451	1.024639	.2039767

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.027462	.4917917	.9859814	-.090407	.9140129	.9895128
Stddev	.005361	.0059609	.0065787	.026651	.0013433	.0192812
%RSD	19.52302	1.212072	.6672211	29.47946	.1469653	1.948559

#1	-.028575	.4852862	.9919022	-.063205	.9124679	.9979992
#2	-.032179	.4969916	.9788995	-.116471	.9146665	.9674440
#3	-.021631	.4930971	.9871425	-.091544	.9149044	1.003095

Sample Name: ICSAB01 Acquired: 5/24/2022 14:32:11 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSAB01 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9869106	1.030836	1.035615	F .0075922	F -.002865	F .0003686
Stddev	.0196103	.015677	.018733	.0023252	.002162	.0006122
%RSD	1.987037	1.520822	1.808905	30.62619	75.45276	166.0832
#1	.9970200	1.012889	1.015303	.0094995	-.005154	.0001940
#2	.9643085	1.037758	1.052212	.0082750	-.000857	.0010491
#3	.9994034	1.041860	1.039331	.0050020	-.002586	-.000137

Elem	Sr4077
Units	ppm
Avg	F .0069781
Stddev	.0017138
%RSD	24.55916
#1	.0089439
#2	.0061913
#3	.0057990

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2525.832	61558.49	5129.006	1864.279	3018.972
Stddev	92.808	84.35	8.749	8.769	113.983
%RSD	3.674372	.1370253	.1705856	.4703821	3.775566
#1	2431.973	61591.25	5122.773	1854.964	2905.244
#2	2617.553	61462.68	5125.237	1865.498	3133.208
#3	2527.971	61621.55	5139.009	1872.375	3018.464

Sample Name: ICSADLX20 Acquired: 5/24/2022 14:35:57 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA01DLX20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0012214	.0012373	.0006454	.0008182	.0007100	12.68217	-.001522
Stddev	.0019560	.0016296	.0015210	.0009066	.0004724	.34068	.001325
%RSD	160.1523	131.7080	235.6666	110.7920	66.53733	2.686274	87.03811

#1	-.000917	.0018203	.0005878	.0002449	.0003880	12.94625	-.002657
#2	.001659	-.000604	.0021943	.0018634	.0004897	12.80262	-.001843
#3	.002921	.002495	-.000846	.0003465	.0012524	12.29763	-.000066

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000266	.0001465	11.84166	-.006831	-.000054	-.001064	4.845649
Stddev	.0000168	.0000999	.32907	.000341	.000090	.000340	.066526
%RSD	63.27279	68.17244	2.778924	4.991746	168.0779	31.97379	1.372894

#1	.0000148	.0000499	12.05203	-.006771	.000041	-.001023	4.771266
#2	.0000459	.0001403	12.01051	-.006524	-.000140	-.001422	4.899455
#3	.0000191	.0002494	11.46244	-.007198	-.000063	-.000746	4.866226

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000495	12.84774	-.003668	.0000564	-.053584	-.001104	.0007708
Stddev	.000324	.16457	.000491	.0000968	.004786	.003461	.0001390
%RSD	65.52818	1.280903	13.37670	171.5569	8.931748	313.4580	18.03911

#1	-.000145	12.77161	-.003163	.0001562	-.052073	-.004288	.0007177
#2	-.000555	13.03658	-.004143	.0000501	-.058943	-.001602	.0009285
#3	-.000785	12.73501	-.003696	-.000037	-.049736	.002579	.0006661

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.104266	-.006367	-.000601	-.000410	-.000148	-.016587	.0013128
Stddev	.041968	.001898	.000386	.000283	.000755	.014397	.0012032
%RSD	40.25104	29.80892	64.27273	68.87321	509.7944	86.79472	91.64969

#1	-.058141	-.008550	-.000669	-.000112	.000138	-.027856	.0016007
#2	-.114455	-.005439	-.000185	-.000674	.000422	-.021538	-.000008
#3	-.140201	-.005111	-.000948	-.000445	-.001004	-.000368	.002346

Sample Name: ICSADLX20 Acquired: 5/24/2022 14:35:57 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA01DLX20 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.005511	-.005624	.0004622
Stddev	.000969	.000446	.0000511
%RSD	17.57645	7.934989	11.05394

#1	-.004761	-.005575	.0005197
#2	-.006604	-.005204	.0004219
#3	-.005167	-.006092	.0004450

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2708.218	66918.72	5364.253	2112.030	3638.626
Stddev	132.866	118.15	210.050	10.948	185.488
%RSD	4.906040	.1765503	3.915736	.5183699	5.097751

#1	2659.975	66968.17	5175.894	2106.061	3579.544
#2	2858.465	66783.88	5326.101	2105.364	3846.459
#3	2606.212	67004.10	5590.764	2124.666	3489.876

Sample Name: ICSABDLX20 Acquired: 5/24/2022 14:39:59 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB01DLX20 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0058512	.0039917	.0032575	.0022295	.0301513	12.60583	.0229412
Stddev	.0008555	.0006780	.0004878	.0026645	.0010526	.26385	.0001072
%RSD	14.62113	16.98617	14.97617	119.5118	3.491086	2.093104	.4671211

#1	.0058869	.0037137	.0029281	-.000765	.0310662	12.67343	.0228248
#2	.0066883	.0047646	.0030264	.003114	.0303868	12.82931	.0229631
#3	.0049784	.0034969	.0038179	.004339	.0290009	12.31475	.0230358

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0257208	.0502467	11.80115	.0191670	.0244395	.0251368	4.878316
Stddev	.0005690	.0024455	.22671	.0006967	.0010253	.0002102	.076282
%RSD	2.212077	4.867061	1.921084	3.634861	4.195290	.8360506	1.563692

#1	.0260484	.0495419	11.85945	.0186138	.0237552	.0252040	4.792780
#2	.0260502	.0482310	11.99302	.0199494	.0239449	.0253051	4.902875
#3	.0250638	.0529673	11.55099	.0189376	.0256183	.0249012	4.939294

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0247598	12.72125	.0487413	.0103201	-.051145	.0277913	.0506349
Stddev	.0007322	.06726	.0025869	.0002572	.001508	.0005485	.0006092
%RSD	2.957159	.5287321	5.307398	2.491968	2.948810	1.973621	1.203158

#1	.0239150	12.67907	.0481070	.0100605	-.052882	.0283466	.0503300
#2	.0252102	12.79882	.0465305	.0103251	-.050180	.0272499	.0513364
#3	.0251542	12.68587	.0515863	.0105748	-.050371	.0277773	.0502384

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.068549	.0426788	.0500234	.0495428	.0498261	.0230758	.0009226
Stddev	.015475	.0009920	.0002285	.0029669	.0008280	.0083625	.0026479
%RSD	22.57521	2.324334	.4567173	5.988495	1.661741	36.23922	287.0061

#1	-.071489	.0421163	.0497701	.0482282	.0495246	.0315708	.0013357
#2	-.051815	.0438243	.0500860	.0474603	.0507626	.0228043	.0033396
#3	-.082343	.0420960	.0502140	.0529398	.0491911	.0148524	-.001908

Sample Name: ICSABDLX20 Acquired: 5/24/2022 14:39:59 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSAB01DLX20 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.007999	-.005374	.0004493
Stddev	.003200	.001035	.0000598
%RSD	40.00205	19.26715	13.30686

#1	-.008160	-.004206	.0005151
#2	-.011116	-.006179	.0004344
#3	-.004722	-.005736	.0003984

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2839.259	66993.54	5398.476	2100.095	3690.710
Stddev	114.025	139.57	151.194	15.147	187.193
%RSD	4.016018	.2083310	2.800677	.7212680	5.072007

#1	2710.099	66843.97	5286.918	2083.986	3661.798
#2	2881.706	67120.30	5337.956	2102.251	3890.677
#3	2925.973	67016.34	5570.555	2114.049	3519.655

Sample Name: CCV01 Acquired: 5/24/2022 14:44:01 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.074645	5.004999	4.921841	5.072368	5.066455	10.01369	9.669315
Stddev	.004055	.013765	.008742	.006891	.008079	.19203	.162115
%RSD	.0799019	.2750196	.1776073	.1358583	.1594543	1.917697	1.676594

#1	5.072288	5.000400	4.913417	5.065707	5.062322	9.84017	9.514661
#2	5.072320	5.020474	4.930869	5.071928	5.061278	9.98090	9.655303
#3	5.079327	4.994122	4.921238	5.079469	5.075764	10.22001	9.837982

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2491412	2.554633	23.76905	.9555742	2.453630	1.278339	4.818212
Stddev	.0036725	.003146	.49832	.0031537	.004191	.001613	.068401
%RSD	1.474058	.1231681	2.096519	.3300332	.1707881	.1261651	1.419638

#1	.2457865	2.558264	23.29037	.9557176	2.451142	1.277241	4.755515
#2	.2485719	2.552724	23.73185	.9523513	2.458468	1.277586	4.807959
#3	.2530650	2.552910	24.28493	.9586538	2.451280	1.280191	4.891160

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.489812	24.68759	2.549984	1.233016	24.24518	2.415423	2.408002
Stddev	.049294	.66612	.003343	.000738	.10493	.047942	.011870
%RSD	1.979828	2.698209	.1311050	.0598644	.4327846	1.984829	.4929542

#1	2.440887	23.97211	2.553569	1.232336	24.13058	2.369207	2.419160
#2	2.489082	24.80081	2.549430	1.232911	24.26844	2.412141	2.409318
#3	2.539467	25.28984	2.546952	1.233801	24.33653	2.464922	2.395529

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.10034	4.990267	5.105708	4.894163	5.022493	4.875737	4.916679
Stddev	.30754	.064083	.012629	.012889	.092967	.049970	.018261
%RSD	1.225259	1.284160	.2473435	.2633506	1.851013	1.024865	.3714140

#1	25.45536	4.932668	5.101604	4.883080	4.947048	4.818037	4.903834
#2	24.91566	4.978837	5.095642	4.908307	4.994080	4.904788	4.937584
#3	24.92999	5.059295	5.119878	4.891101	5.126351	4.904385	4.908620

Sample Name: CCV01 Acquired: 5/24/2022 14:44:01 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV01 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.849084	4.880026	4.875208
Stddev	.011353	.077565	.132818
%RSD	.2341276	1.589445	2.724354

#1	4.842111	4.807960	4.739099
#2	4.862184	4.870001	4.882056
#3	4.842957	4.962116	5.004470

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2537.729	66041.26	5291.199	1997.279	3253.168
Stddev	4.303	54.38	62.185	15.110	8.204
%RSD	.1695688	.0823492	1.175256	.7565103	.2521925

#1	2537.651	65984.40	5342.867	1986.900	3256.383
#2	2542.071	66092.78	5308.549	1990.324	3243.843
#3	2533.465	66046.60	5222.181	2014.614	3259.278

Sample Name: LLCCV01 Acquired: 5/24/2022 14:47:49 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLCCV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0211654	.0412303	.0132579	.0224760	.0540364	.1071686	.0916856
Stddev	.0019185	.0012450	.0009857	.0006546	.0005967	.0041925	.0027645
%RSD	9.064227	3.019611	7.434592	2.912283	1.104249	3.912049	3.015153

#1	.0211658	.0398110	.0121225	.0227834	.0538475	.1036812	.0902626
#2	.0230837	.0421380	.0137567	.0229202	.0547047	.1060046	.0899225
#3	.0192467	.0417419	.0138945	.0217243	.0535570	.1118201	.0948717

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0063598	.0065097	1.923968	.0093462	.0301083	.0229676	.1049759
Stddev	.0002127	.0001241	.069560	.0001246	.0015272	.0003424	.0038443
%RSD	3.345272	1.906388	3.615459	1.333538	5.072252	1.490716	3.662038

#1	.0062117	.0065721	1.868716	.0094381	.0291834	.0226293	.1070294
#2	.0062642	.0063668	1.901107	.0093961	.0292704	.0229597	.1005410
#3	.0066036	.0065902	2.002082	.0092043	.0318710	.0233139	.1073573

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0217478	2.044248	.0424534	.0107617	1.993405	.0418586	.0419267
Stddev	.0001256	.031629	.0023049	.0004315	.067989	.0030402	.0004210
%RSD	.5777666	1.547219	5.429323	4.009515	3.410690	7.263078	1.004078

#1	.0218237	2.016118	.0415743	.0111879	1.976756	.0389401	.0416257
#2	.0218169	2.038141	.0407173	.0103251	2.068172	.0416283	.0424077
#3	.0216027	2.078485	.0450685	.0107720	1.935287	.0450074	.0417466

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.057177	.1083568	.2145828	.0402460	.0416027	.4051496	.0193041
Stddev	.068742	.0043600	.0007889	.0012394	.0008364	.0200613	.0011028
%RSD	3.341575	4.023786	.3676591	3.079539	2.010367	4.951579	5.712804

#1	2.038298	.1108493	.2144626	.0399896	.0411366	.3856422	.0180312
#2	2.133386	.1033223	.2154249	.0391549	.0425682	.4257223	.0199094
#3	1.999848	.1108987	.2138608	.0415935	.0411031	.4040843	.0199717

Sample Name: LLCCV01 Acquired: 5/24/2022 14:47:49 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: LLCCV01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0175924	.0163809	.0215570
Stddev	.0009580	.0017478	.0001307
%RSD	5.445495	10.66977	.6064266

#1	.0186500	.0143841	.0214072
#2	.0167828	.0176327	.0216163
#3	.0173443	.0171260	.0216476

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2698.941	67696.42	5479.433	2140.986	3625.562
Stddev	72.782	48.72	186.480	45.189	63.262
%RSD	2.696693	.0719667	3.403277	2.110676	1.744887

#1	2655.613	67640.71	5491.632	2191.417	3663.294
#2	2658.242	67731.06	5659.514	2104.168	3660.865
#3	2782.969	67717.49	5287.153	2127.372	3552.527

Sample Name: CCB01 Acquired: 5/24/2022 14:51:51 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007820	.0006677	.0011634	.0009291	.0002614	-.002375	-.002567
Stddev	.0016162	.0003779	.0001055	.0022200	.0000466	.002854	.001379
%RSD	206.6737	56.60251	9.067048	238.9448	17.81712	120.1766	53.71296

#1	.0007092	.0004306	.0010915	.0026813	.0003032	-.005645	-.003846
#2	-.000797	.0004690	.0012845	-.001567	.0002699	-.001084	-.002750
#3	.002433	.0011036	.0011143	.001673	.0002112	-.000394	-.001106

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000003	.0001041	-.007262	.0000631	-.000003	-.000186	-.003356
Stddev	.000034	.0000980	.016584	.0001819	.000228	.000308	.001370
%RSD	1011.981	94.13606	228.3818	288.3912	8397.315	165.9482	40.81828

#1	-.000027	.0000145	.010488	.0002519	-.000135	-.000541	-.003518
#2	.000036	.0000891	-.009912	.0000483	.000260	.000000	-.004638
#3	-.000019	.0002087	-.022360	-.000111	-.000134	-.000016	-.001912

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001462	.0114232	.0004731	.0004104	-.053751	-.000496	.0000269
Stddev	.0002936	.0025132	.0004980	.0001835	.006374	.002806	.0001988
%RSD	200.8201	22.00109	105.2813	44.71706	11.85755	565.8403	739.4055

#1	-.000156	.0087666	.0006850	.0002152	-.054342	-.000125	.0002538
#2	.000165	.0137630	-.000096	.0005794	-.059808	.002106	-.000117
#3	.000430	.0117401	.000830	.0004367	-.047102	-.003469	-.000056

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.087598	-.000098	-.000433	-.000339	-.000452	-.014227	-.000433
Stddev	.018194	.000170	.000170	.000267	.000244	.016127	.000152
%RSD	20.76963	173.8418	39.38219	78.81323	53.96679	113.3551	35.16300

#1	-.080110	.000090	-.000415	-.000206	-.000726	-.021546	-.000606
#2	-.108341	-.000141	-.000611	-.000165	-.000259	.004262	-.000320
#3	-.074343	-.000242	-.000272	-.000647	-.000370	-.025396	-.000373

Sample Name: CCB01 Acquired: 5/24/2022 14:51:51 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001321	-.006842	-.000059
Stddev	.001686	.000363	.000037
%RSD	127.6239	5.302013	63.42205

#1	-.000574	-.006677	-.000052
#2	-.003251	-.006591	-.000026
#3	-.000137	-.007258	-.000100

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2660.171	67515.39	5341.722	2153.246	3708.071
Stddev	14.462	336.49	11.984	81.011	24.199
%RSD	.5436430	.4983848	.2243415	3.762275	.6525907

#1	2670.824	67130.80	5343.011	2097.194	3727.156
#2	2643.708	67755.58	5329.146	2246.129	3680.854
#3	2665.981	67659.78	5353.009	2116.416	3716.204

Sample Name: PB144993BL Acquired: 5/24/2022 14:55:55 Type: Unk
Method: NON EPA-6010-200.7(v1526) 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	.0001833	.0001487	.0009924	.0013696	-.000645	.0034293	-.001709
Stddev	.0001585	.0009122	.0015542	.0026720	.001825	.0079608	.001397
%RSD	86.48093	613.5690	156.6002	195.1001	282.9748	232.1368	81.75057

#1	.0000113	-.000203	.0020849	-.000990	-.000221	.0086217	-.002510
#2	.0003236	-.000535	.0016791	.004271	-.002645	-.005736	-.002520
#3	.0002150	.001184	-.000787	.000828	.000931	.007402	-.000096

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000019	.0000175	-.008433	-.000140	-.000003	-.000265	-.005906
Stddev	.000037	.0000618	.010039	.000126	.000229	.000317	.012118
%RSD	193.4539	353.0609	119.0492	89.66178	6667.694	119.8193	205.1735

#1	.000024	.0000221	-.015227	-.000099	.000114	.000097	-.016355
#2	-.000043	-.000046	-.013170	-.000041	-.000267	-.000496	-.008743
#3	-.000039	.000077	.003099	-.000282	.000144	-.000394	.007379

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000514	-.001125	.0009868	.0002856	-.053581	-.001830	-.000163
Stddev	.0004370	.006796	.0005628	.0001164	.005099	.001843	.000188
%RSD	850.9163	604.3039	57.03028	40.75534	9.516082	100.6938	115.0457

#1	-.000239	-.000008	.0016085	.0001536	-.058855	-.002892	-.000160
#2	.000554	-.008410	.0005123	.0003297	-.048677	-.002897	-.000353
#3	-.000161	.005044	.0008395	.0003735	-.053213	.000298	.000023

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.068350	-.002824	-.000415	.0004085	.0004472	-.023505	.0000800
Stddev	.013142	.000406	.000177	.0000271	.0006793	.020126	.0006824
%RSD	19.22788	14.37335	42.74063	6.646345	151.8920	85.62325	853.5788

#1	-.065584	-.002379	-.000290	.0004165	.0012304	-.029913	.0007184
#2	-.082655	-.002919	-.000618	.0003783	.0000177	-.000956	-.000639
#3	-.056810	-.003174	-.000336	.0004308	.0000936	-.039647	.000161

Sample Name: PB144993BL Acquired: 5/24/2022 14:55:55 Type: Unk
Method: NON EPA-6010-200.7(v1526) 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	-.003943	-.005704	-.000008
Stddev	.001380	.000760	.000042
%RSD	34.99847	13.32434	507.7735

#1	-.003068	-.006398	.000020
#2	-.005534	-.004892	-.000056
#3	-.003228	-.005823	.000011

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2668.677	67969.66	5340.052	2136.808	3690.023
Stddev	98.902	189.16	44.094	19.184	160.293
%RSD	3.706034	.2782960	.8257247	.8978006	4.343959

#1	2779.086	67949.51	5382.478	2114.671	3875.083
#2	2588.195	67791.39	5343.218	2147.157	3594.595
#3	2638.749	68168.09	5294.461	2148.595	3600.391

Sample Name: PB144935TB Acquired: 5/24/2022 15:04:06 Type: Unk
Method: NON EPA-6010-200.7(v1526) 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	-.003305	-.004747	-.000184	.0040281	.0013948	.0072730
Stddev	.003002	.000555	.000558	.0027030	.0010750	.0016667
%RSD	90.84116	11.69583	303.4463	67.10200	77.07301	22.91672

#1	-.001605	-.004813	-.000448	.0070440	.0003430	.0056779
#2	-.006771	-.004162	-.000560	.0032160	.0024915	.0071378
#3	-.001538	-.005267	.000457	.0018243	.0013498	.0090031

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004828	-.000116	-.000284	.0225693	-.009085	-.000409
Stddev	.001520	.000027	.000117	.0039204	.000133	.000062
%RSD	31.48460	23.18378	41.17988	17.37066	1.469145	15.11910

#1	-.006533	-.000121	-.000260	.0240000	-.009053	-.000370
#2	-.004334	-.000088	-.000181	.0181345	-.008971	-.000480
#3	-.003616	-.000141	-.000411	.0255735	-.009232	-.000376

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000722	-.037703	-.000884	.0286728	-.004210	.0006726
Stddev	.000201	.006157	.000411	.0363867	.000829	.0001204
%RSD	27.81213	16.33106	46.49948	126.9031	19.69389	17.90637

#1	-.000932	-.030791	-.000512	.0680923	-.003344	.0006065
#2	-.000702	-.042603	-.000815	.0215556	-.004290	.0008117
#3	-.000532	-.039713	-.001325	-.003629	-.004997	.0005998

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 383.1164	.0012390	.0201506	-.059340	-.001445	-.000509
Stddev	2.1875	.0029178	.0002653	.014029	.001053	.000242
%RSD	.5709828	235.5040	1.316520	23.64122	72.89990	47.51695

#1	381.0344	-.000892	.0204412	-.073280	-.000481	-.000280
#2	382.9188	.004565	.0199213	-.045225	-.001284	-.000762
#3	385.3960	.000044	.0200892	-.059514	-.002569	-.000485

Sample Name: PB144935TB Acquired: 5/24/2022 15:04:06 Type: Unk
 Method: NON EPA-6010-200.7(v1526) 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	.0012298	-.000285	.0193859	-.001025	.0060521	-.005729
Stddev	.0002172	.000877	.0097954	.000462	.0047621	.000953
%RSD	17.66009	307.7545	50.52835	45.13183	78.68528	16.64249

#1	.0009791	-.001252	.0296984	-.000871	.0066804	-.004710
#2	.0013567	.000459	.0102062	-.001544	.0104688	-.006600
#3	.0013538	-.000061	.0182531	-.000658	.0010070	-.005877

Elem	Sr4077
Units	ppm
Avg	.0000489
Stddev	.0000612
%RSD	125.1423

#1	.0001177
#2	.0000006
#3	.0000284

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2468.818	60619.17	5041.694	1895.961	3168.922
Stddev	189.585	154.85	114.710	30.502	242.130
%RSD	7.679177	.2554403	2.275237	1.608770	7.640784

#1	2334.835	60460.15	4929.063	1863.645	2998.981
#2	2385.878	60627.90	5037.643	1924.248	3061.623
#3	2685.739	60769.47	5158.377	1899.991	3446.161

Sample Name: N2851-04 Acquired: 5/24/2022 15:08:15 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-02-051322 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006083	-.002593	.1193399	.0027160	.0014906	-.005131	.2307637
Stddev	.0036559	.001361	.0015992	.0007315	.0008942	.005224	.0035260
%RSD	600.9927	52.50024	1.340021	26.93312	59.99085	101.8300	1.527979

#1	.0012767	-.003412	.1210876	.0020363	.0009636	-.010534	.2286581
#2	-.003336	-.003346	.1179498	.0034901	.0009851	-.000105	.2348344
#3	.003884	-.001022	.1189824	.0026214	.0025231	-.004753	.2287987

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000065	-.000199	137.6949	.0196890	.0016461	.0008437	.1098358
Stddev	.000027	.000061	1.2748	.0005442	.0002020	.0001823	.0097523
%RSD	41.21238	30.45893	.9258287	2.763896	12.26937	21.60944	8.879008

#1	-.000043	-.000139	137.0265	.0202899	.0017980	.0010344	.1199530
#2	-.000094	-.000197	139.1649	.0195477	.0014169	.0008258	.1090598
#3	-.000056	-.000260	136.8932	.0192294	.0017233	.0006710	.1004947

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.396404	6.851251	.0100834	-.000023	330.9142	.0034717	.1061672
Stddev	.007278	.101969	.0006745	.000074	2.6601	.0027521	.0003706
%RSD	.5212194	1.488321	6.689517	324.5847	.8038595	79.27210	.3491153

#1	1.388228	6.748138	.0108456	-.000046	331.1707	.0056366	.1065911
#2	1.402177	6.853580	.0098415	-.000082	328.1352	.0003746	.1060063
#3	1.398806	6.952036	.0095632	.000060	333.4367	.0044038	.1059042

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.890965	.0467890	.0003700	-.001536	-.002195	1.178473	.0089659
Stddev	.068580	.0007611	.0001398	.001016	.001854	.015879	.0032272
%RSD	3.626739	1.626732	37.77611	66.14850	84.49634	1.347449	35.99382

#1	1.812463	.0475335	.0002461	-.000423	-.000938	1.160530	.0080939
#2	1.939233	.0468212	.0005215	-.001772	-.004325	1.184174	.0125395
#3	1.921199	.0460122	.0003423	-.002413	-.001321	1.190714	.0062644

Sample Name: N2851-04 Acquired: 5/24/2022 15:08:15 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-02-051322 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.464402	-.002317	.1829193
Stddev	.004117	.000585	.0014426
%RSD	.2811471	25.22489	.7886566

#1	1.466760	-.002992	.1827752
#2	1.466798	-.001952	.1844286
#3	1.459648	-.002008	.1815542

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2421.633	62361.51	5089.792	1938.002	3039.801
Stddev	26.752	37.61	55.626	14.768	35.439
%RSD	1.104723	.0603062	1.092896	.7619980	1.165841

#1	2390.775	62354.16	5048.506	1954.423	2999.068
#2	2435.829	62328.12	5067.823	1925.810	3056.766
#3	2438.295	62402.25	5153.048	1933.774	3063.569

Sample Name: N2905-01 Acquired: 5/24/2022 15:12:21 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 301-RAGS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002126	-.003307	.0018609	.0004040	.0025329	.2115699	.0738109
Stddev	.000880	.000932	.0008456	.0034179	.0007191	.0082334	.0011343
%RSD	41.38474	28.18407	45.44022	846.0772	28.39124	3.891556	1.536833

#1	-.001437	-.002236	.0009609	.0011478	.0027777	.2097306	.0748602
#2	-.003118	-.003930	.0026388	.0033887	.0017234	.2205673	.0739652
#3	-.001825	-.003755	.0019829	-.003325	.0030977	.2044117	.0726073

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000002	.0000344	39.08080	-.007822	.0002600	.0001247	.0291213
Stddev	.000047	.0001682	.06837	.000642	.0001360	.0006019	.0056385
%RSD	2406.630	488.4420	.1749432	8.209585	52.31041	482.7237	19.36196

#1	.000044	.0001093	39.08293	-.008564	.0004164	.0002032	.0235643
#2	-.000000	.0001522	39.14808	-.007444	.0001700	.0006835	.0348378
#3	-.000050	-.000158	39.01139	-.007459	.0001936	-.000513	.0289619

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0687334	3.524801	.0011447	.0002623	362.8426	.0000992	.8751832
Stddev	.0008768	.052005	.0003723	.0001629	3.0222	.0021311	.0023609
%RSD	1.275724	1.475396	32.52575	62.10600	.8329214	2149.043	.2697586

#1	.0681641	3.470963	.0014095	.0004210	365.2221	-.001590	.8755772
#2	.0682929	3.528685	.0007190	.0002702	363.8635	.002494	.8773223
#3	.0697432	3.574754	.0013056	.0000956	359.4422	-.000606	.8726501

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.497115	2.289627	.0007952	-.000009	-.001082	1.131788	3.124107
Stddev	.029424	.010902	.0002447	.000417	.001091	.013764	.008456
%RSD	1.178326	.4761255	30.77840	4804.311	100.7671	1.216104	.2706669

#1	2.463608	2.277645	.0007275	.000448	-.002207	1.116012	3.122914
#2	2.508998	2.292278	.0010666	-.000369	-.001010	1.138011	3.116311
#3	2.518739	2.298960	.0005914	-.000105	-.000030	1.141341	3.133096

Sample Name: N2905-01 Acquired: 5/24/2022 15:12:21 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 301-RAGS Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.870581	.0128645	.2158343
Stddev	.005410	.0012987	.0015934
%RSD	.0921497	10.09531	.7382330

#1	5.876828	.0132961	.2151701
#2	5.867460	.0138925	.2176524
#3	5.867455	.0114049	.2146806

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2539.606	64523.10	5418.045	2046.514	3197.174
Stddev	47.661	127.60	21.039	19.038	63.408
%RSD	1.876702	.1977573	.3883050	.9302745	1.983245

#1	2531.216	64668.22	5405.478	2027.687	3184.723
#2	2590.905	64428.49	5406.324	2046.100	3265.884
#3	2496.697	64472.59	5442.333	2065.756	3140.916

Sample Name: N2910-01 Acquired: 5/24/2022 15:16:25 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: D2472-PADS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005041	-.006075	.0006013	.0088746	.0014512	.0557963	.2334696
Stddev	.000856	.000348	.0014466	.0007976	.0005867	.0051576	.0027797
%RSD	16.98640	5.726109	240.5633	8.986986	40.42695	9.243571	1.190616

#1	-.005964	-.006342	.0021250	.0079562	.0020591	.0506440	.2312010
#2	-.004886	-.005681	-.000753	.0093934	.0014061	.0557856	.2365704
#3	-.004273	-.006200	.000432	.0092742	.0008883	.0609592	.2326374

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000049	-.000158	1.517690	-.000070	-.000293	.0000335	.3020235
Stddev	.000050	.000101	.014354	.000209	.000024	.0005448	.0152982
%RSD	101.1640	64.11209	.9457680	296.8425	8.164294	1628.155	5.065229

#1	-.000106	-.000269	1.504484	.000069	-.000320	-.000353	.2843915
#2	-.000025	-.000071	1.532967	-.000311	-.000277	.000657	.3117721
#3	-.000016	-.000133	1.515620	.000030	-.000281	-.000203	.3099068

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0251853	.1547274	-.000953	.0004819	368.6099	.0002386	1.515680
Stddev	.0003628	.0360136	.001044	.0001147	6.0311	.0040415	.013149
%RSD	1.440682	23.27550	109.4565	23.80649	1.636164	1693.701	.8675570

#1	.0253305	.1299053	.000124	.0003515	362.4649	-.003020	1.518832
#2	.0247724	.1960327	-.001024	.0005672	368.8444	.004761	1.501241
#3	.0254532	.1382444	-.001960	.0005269	374.5202	-.001025	1.526967

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.661727	.9373209	.2001529	.0039645	-.000334	.1379729	.1731151
Stddev	.114011	.0131310	.0046426	.0016106	.000752	.0119438	.0026828
%RSD	1.180031	1.400904	2.319506	40.62548	225.4422	8.656643	1.549706

#1	9.575053	.9362932	.2029778	.0057280	-.000040	.1389138	.1734570
#2	9.619248	.9509355	.1947948	.0025713	-.001188	.1255864	.1702778
#3	9.790880	.9247340	.2026861	.0035942	.000227	.1494184	.1756105

Sample Name: N2910-01 Acquired: 5/24/2022 15:16:25 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: D2472-PADS Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.132525	.0088298	.0093766
Stddev	.011360	.0006641	.0000778
%RSD	.5326931	7.521491	.8295467

#1	2.128614	.0082331	.0092906
#2	2.123638	.0087111	.0094421
#3	2.145324	.0095453	.0093972

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2533.207	62970.89	5296.341	1972.074	3254.352
Stddev	172.691	224.43	22.310	15.827	219.062
%RSD	6.817081	.3564044	.4212295	.8025553	6.731364

#1	2465.059	63229.37	5290.221	1960.128	3173.183
#2	2729.574	62857.77	5277.731	1990.025	3502.415
#3	2404.988	62825.53	5321.073	1966.070	3087.459

Sample Name: N2912-02 Acquired: 5/24/2022 15:20:30 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 3/4-BLEND-RC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001362	-.003785	.0014507	.0002476	.0152142	12.56132
Stddev	.001067	.001395	.0024130	.0047899	.0008343	.33695
%RSD	78.36718	36.84214	166.3359	1934.355	5.483620	2.682407

#1	-.001921	-.004574	-.000102	.0055290	.0145572	12.17464
#2	-.000131	-.004607	.000224	-.000970	.0161529	12.79198
#3	-.002033	-.002175	.004231	-.003816	.0149326	12.71733

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0378127	-.000081	-.000303	172.1525	.0103747	-.000120
Stddev	.0012994	.000007	.000034	4.2505	.0004842	.000246
%RSD	3.436526	8.423510	11.27990	2.469015	4.667405	205.2867

#1	.0364905	-.000081	-.000264	167.2582	.0107052	-.000387
#2	.0378597	-.000087	-.000329	174.9172	.0106000	.000095
#3	.0390881	-.000074	-.000316	174.2823	.0098189	-.000067

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001339	-.007421	.0000777	.2085262	-.004027	.0003358
Stddev	.0003557	.007474	.0005368	.0124743	.000911	.0001786
%RSD	265.6747	100.7122	690.5841	5.982147	22.61674	53.18272

#1	.0000118	.001086	-.000436	.2225529	-.003397	.0004350
#2	.0005345	-.010415	.000635	.1986759	-.003613	.0001296
#3	-.000145	-.012934	.000034	.2043499	-.005071	.0004426

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	352.3043	.0029906	.0161557	12.30729	.0153627	.0196202
Stddev	4.0935	.0042145	.0005745	.16769	.0003111	.0002093
%RSD	1.161933	140.9251	3.555864	1.362516	2.025171	1.066966

#1	347.6023	-.001727	.0161199	12.50091	.0151453	.0193788
#2	354.2366	.004316	.0156000	12.21274	.0152237	.0197504
#3	355.0741	.006383	.0167473	12.20823	.0157191	.0197316

Sample Name: N2912-02 Acquired: 5/24/2022 15:20:30 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 3/4-BLEND-RC Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001922	-.002857	.0299444	.1590533	F 26.35499	.0003011
Stddev	.001023	.000088	.0124140	.0006175	.17264	.0008589
%RSD	53.20594	3.077610	41.45690	.3882182	.6550641	285.2204

#1	-.001056	-.002848	.0441758	.1597023	26.45394	.0002857
#2	-.003050	-.002774	.0213428	.1589843	26.45538	-.000550
#3	-.001661	-.002949	.0243146	.1584732	26.15564	.001168

Elem	Sr4077
Units	ppm
Avg	.7615288
Stddev	.0179054
%RSD	2.351249

#1	.7414119
#2	.7757209
#3	.7674536

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2470.956	62977.57	5368.616	1969.278	3048.543
Stddev	18.948	107.71	115.605	1.361	21.592
%RSD	.7668279	.1710212	2.153356	.0691236	.7082569

#1	2463.749	63092.12	5500.720	1968.377	3039.318
#2	2456.669	62962.22	5285.952	1970.844	3033.096
#3	2492.450	62878.36	5319.175	1968.614	3073.215

Sample Name: N2959-03 Acquired: 5/24/2022 15:24:37 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 284 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000330	-.001535	.0013362	-.001600	.0003682	.0102426	.3550803
Stddev	.001397	.001508	.0013265	.001212	.0013121	.0064664	.0019331
%RSD	423.5721	98.26415	99.27182	75.72103	356.3695	63.13193	.5444107

#1	-.000803	-.003200	.0027384	-.002176	-.001128	.0122632	.3533809
#2	-.001430	-.000260	.0011691	-.000208	.000910	.0030072	.3571834
#3	.001243	-.001145	.0001012	-.002417	.001323	.0154574	.3546767

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000061	.0001106	70.49213	-.008996	.0006401	.0085095	-.041733
Stddev	.000024	.0001626	.50486	.000130	.0002104	.0004045	.004463
%RSD	38.92096	147.0524	.7161996	1.442735	32.86420	4.753879	10.69530

#1	-.000042	.0002701	69.94400	-.009053	.0007521	.0089705	-.046886
#2	-.000088	.0001165	70.93811	-.009087	.0007709	.0082138	-.039077
#3	-.000054	-.000055	70.59428	-.008847	.0003975	.0083442	-.039236

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5993832	3.220448	-.001203	.0003166	328.1309	.0037660	.1547051
Stddev	.0053889	.014895	.000376	.0003147	1.7370	.0031074	.0023148
%RSD	.8990774	.4625136	31.24655	99.40754	.5293738	82.51223	1.496294

#1	.5931753	3.229201	-.000774	-.000042	327.2667	.0033155	.1561816
#2	.6021180	3.228894	-.001474	.000448	326.9955	.0070740	.1558966
#3	.6028564	3.203250	-.001361	.000545	330.1305	.0009084	.1520372

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.014747	.0694989	-.000902	-.001602	-.000810	.7371910	.0047458
Stddev	.026859	.0015085	.000202	.000463	.001194	.0094211	.0003839
%RSD	2.646840	2.170489	22.35186	28.92179	147.4328	1.277978	8.089242

#1	1.005040	.0685411	-.001122	-.002118	.000352	.7274737	.0045715
#2	.994091	.0687178	-.000726	-.001467	-.000748	.7462851	.0044800
#3	1.045110	.0712377	-.000858	-.001222	-.002034	.7378141	.0051859

Sample Name: N2959-03 Acquired: 5/24/2022 15:24:37 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 284 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7929596	-.004148	.1198719
Stddev	.0015143	.001102	.0006645
%RSD	.1909688	26.57448	.5543648

#1	.7925474	-.005272	.1192671
#2	.7916941	-.004103	.1205833
#3	.7946373	-.003069	.1197653

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2546.706	63703.96	5348.181	2032.633	3209.871
Stddev	135.155	133.32	24.235	64.407	168.816
%RSD	5.307056	.2092869	.4531433	3.168664	5.259284

#1	2457.072	63659.86	5350.625	1990.949	3097.884
#2	2702.163	63853.75	5322.817	2000.136	3404.042
#3	2480.883	63598.28	5371.102	2106.815	3127.686

Sample Name: PB144993BS Acquired: 5/24/2022 15:28:45 Type: Unk
Method: NON EPA-6010-200.7(v1526) 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	.7468807	1.947140	.9275643	1.935774	.8025542	1.986722
Stddev	.0169448	.076262	.0371282	.036505	.0128115	.085393
%RSD	2.268742	3.916625	4.002762	1.885794	1.596338	4.298166

#1	.7611025	1.994836	.9511876	1.961225	.8082612	1.972828
#2	.7514073	1.987399	.9467358	1.952148	.8115205	2.078210
#3	.7281323	1.859185	.8847694	1.893949	.7878809	1.909128

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1837502	.1982717	.1961321	.9636247	.3726709	.1898736
Stddev	.0047669	.0072266	.0067431	.0474016	.0011828	.0059197
%RSD	2.594245	3.644771	3.438061	4.919096	.3173873	3.117703

#1	.1837455	.2019372	.1991195	.9423209	.3721440	.1924597
#2	.1885195	.2029309	.2008654	1.017940	.3718432	.1940601
#3	.1789856	.1899469	.1884113	.930613	.3740256	.1831008

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3107112	2.787028	.2004783	1.981346	.5019767	.0724689
Stddev	.0041687	.069916	.0038800	.029315	.0168506	.0001439
%RSD	1.341665	2.508618	1.935385	1.479553	3.356855	.1985364

#1	.3130223	2.728982	.1982204	1.948273	.5106879	.0725540
#2	.3132124	2.767458	.2049585	2.004127	.5126886	.0725500
#3	.3058989	2.864644	.1982560	1.991640	.4825536	.0723028

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.981727	.3003678	.1901117	9.985270	.3047812	.4080728
Stddev	.105141	.0028544	.0005318	.386088	.0077065	.0055498
%RSD	3.526161	.9503158	.2797380	3.866571	2.528548	1.360008

#1	2.918803	.2973600	.1895592	9.705718	.3083149	.4117339
#2	2.923274	.3007046	.1901558	9.824294	.3100873	.4107972
#3	3.103106	.3030390	.1906200	10.42580	.2959415	.4016873

Sample Name: PB144993BS Acquired: 5/24/2022 15:28:45 Type: Unk
Method: NON EPA-6010-200.7(v1526) 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	.6663810	.2085465	.8842193	5.498169	F -.009230	.2010493
Stddev	.0204585	.0017920	.0459903	.127125	.002437	.0011256
%RSD	3.070096	.8592862	5.201228	2.312141	26.39961	.5598727

#1	.6754459	.2064911	.8589539	5.571600	-.012042	.1999200
#2	.6807410	.2097811	.8564002	5.571530	-.007922	.2021712
#3	.6429562	.2093673	.9373039	5.351377	-.007728	.2010566

Elem	Sr4077
Units	ppm
Avg	.1938266
Stddev	.0063090
%RSD	3.254952

#1	.1943755
#2	.1998431
#3	.1872611

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2675.647	66982.53	5249.298	2075.225	3601.637
Stddev	68.324	272.07	207.714	24.619	159.675
%RSD	2.553550	.4061834	3.956993	1.186345	4.433414

#1	2625.866	66669.55	5138.352	2059.288	3507.065
#2	2647.533	67115.48	5120.615	2062.807	3511.852
#3	2753.543	67162.57	5488.928	2103.580	3785.994

Sample Name: LR CHECK 2 Acquired: 5/24/2022 15:36:44 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2-1-8FT Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6120386	.5589314	241.6297	.5958944	.6021501	1.294963	92.25330
Stddev	.0129169	.0013923	.4855	.0148089	.0072382	.015289	.36289
%RSD	2.110468	.2490917	.2009072	2.485155	1.202067	1.180679	.3933662

#1	.5971289	.5577759	241.0732	.5788010	.5938023	1.310770	92.06443
#2	.6191459	.5604771	241.9662	.6048470	.6066822	1.280250	92.02380
#3	.6198411	.5585412	241.8497	.6040352	.6059657	1.293867	92.67168

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.130187	.3115351	3.298268	.1176263	.2933154	248.6927	.3135163
Stddev	.009337	.0030062	.009199	.0012478	.0036228	5.3346	.0141167
%RSD	.8261856	.9649567	.2788898	1.060829	1.235105	2.145059	4.502684

#1	1.138834	.3149546	3.303222	.1161871	.2974860	242.6363	.3171063
#2	1.120286	.3093080	3.287654	.1182858	.2909488	252.6946	.3254912
#3	1.131439	.3103428	3.303927	.1184060	.2915114	250.7473	.2979512

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	43.36894	3.287583	53.53475	.1563644	3.178756	.2976582	36.10672
Stddev	.19176	.040310	.06272	.0009090	.054650	.0048934	.27906
%RSD	.4421556	1.226133	.1171547	.5813541	1.719214	1.643965	.7728752

#1	43.48235	3.252840	53.46260	.1553538	3.153276	.2920220	35.82452
#2	43.14754	3.331780	53.56539	.1571154	3.241492	.3008237	36.11311
#3	43.47693	3.278129	53.57627	.1566240	3.141499	.3001288	36.38253

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.475748	.5742070	.6261057	.5820184	.6203379	.5476955	.8787102
Stddev	.053064	.0066872	.0067400	.0098089	.0056955	.0161128	.0025994
%RSD	1.526679	1.164591	1.076498	1.685332	.9181199	2.941926	.2958149

#1	3.474549	.5794944	.6184749	.5929315	.6141821	.5332568	.8815832
#2	3.529402	.5666898	.6312463	.5739363	.6254201	.5650768	.8780261
#3	3.423295	.5764368	.6285958	.5791873	.6214116	.5447530	.8765213

Sample Name: LR CHECK 2 Acquired: 5/24/2022 15:36:44 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2-1-8FT Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5270640	.5913472	.5738282
Stddev	.0115938	.0038580	.0046978
%RSD	2.199696	.6524041	.8186771

#1	.5396253	.5869262	.5764439
#2	.5247928	.5940326	.5684048
#3	.5167738	.5930826	.5766360

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2523.993	66980.79	5308.337	1942.302	3318.888
Stddev	52.060	443.08	36.120	18.182	4.044
%RSD	2.062603	.6615065	.6804332	.9361299	.1218424

#1	2583.236	67464.17	5269.429	1962.683	3316.157
#2	2485.541	66593.91	5340.801	1927.745	3316.974
#3	2503.204	66884.30	5314.782	1936.478	3323.534

Sample Name: LR CHECK 1 Acquired: 5/24/2022 15:41:18 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-1-1-8FT Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1139610	.2440273	.1226927	.2420092	.1635630	2136.117	.3039486
Stddev	.0081072	.0018238	.0061486	.0110588	.0044295	46.028	.0016591
%RSD	7.114049	.7473747	5.011368	4.569563	2.708140	2.154769	.5458626

#1	.1059418	.2452556	.1201778	.2311275	.1682549	2090.147	.3055887
#2	.1137875	.2448946	.1297001	.2532369	.1629807	2182.204	.3039860
#3	.1221535	.2419317	.1182003	.2416633	.1594534	2136.000	.3022710

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2887282	.1315489	1792.399	.0239541	.0613778	-.073879	902.9886
Stddev	.0013576	.0022840	14.576	.0009210	.0021681	.003683	3.1633
%RSD	.4701937	1.736214	.8132108	3.845046	3.532360	4.985118	.3503161

#1	.2899232	.1334670	1782.398	.0228910	.0637193	-.070523	899.3390
#2	.2890094	.1321574	1809.123	.0244598	.0609740	-.073296	904.6832
#3	.2872520	.1290223	1785.677	.0245116	.0594399	-.077819	904.9436

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0346544	1793.163	.0562940	.0114530	1639.974	.0963424	.1772689
Stddev	.0020054	6.232	.0006322	.0004565	20.619	.0011583	.0009082
%RSD	5.786926	.3475477	1.122996	3.986151	1.257274	1.202219	.5123130

#1	.0349325	1790.607	.0570215	.0109911	1653.021	.0951705	.1783164
#2	.0365062	1800.267	.0558775	.0119040	1650.699	.0963704	.1767040
#3	.0325244	1788.616	.0559831	.0114640	1616.203	.0974865	.1767861

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	949.4823	^ *****	.1234618	.1537736	.1178144	.8807942	.2682088
Stddev	8.1651	-----	.0025348	.0026279	.0014526	.0101771	.0036352
%RSD	.8599491	-----	2.053064	1.708955	1.232954	1.155440	1.355342

#1	957.5856	^ -----	.1245043	.1553519	.1163959	.8843476	.2653403
#2	949.6044	^ -----	.1253090	.1552290	.1192988	.8693169	.2722969
#3	941.2569	^ -----	.1205720	.1507400	.1177485	.8887182	.2669892

Sample Name: LR CHECK 1 Acquired: 5/24/2022 15:41:18 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-1-1-8FT Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0568651	.2217350	-.727836
Stddev	.0083189	.0005210	.003798
%RSD	14.62919	.2349842	.5217545

#1	.0664202	.2211432	-.723585
#2	.0512331	.2221245	-.729034
#3	.0529421	.2219374	-.730891

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1916.637	49010.52	4634.915	1522.800	1984.013
Stddev	41.092	52.52	22.801	5.093	40.087
%RSD	2.143962	.1071687	.4919404	.3344373	2.020480

#1	1880.533	49065.04	4623.778	1516.923	1946.970
#2	1908.026	48960.25	4619.823	1525.580	1978.498
#3	1961.352	49006.28	4661.144	1525.899	2026.572

Sample Name: CCV02 Acquired: 5/24/2022 15:49:23 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18906 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.068387	4.941372	4.921815	5.042357	5.050500	10.02209	9.573288
Stddev	.012457	.010742	.007818	.012260	.011588	.03110	.003090
%RSD	.2457787	.2173845	.1588536	.2431451	.2294356	.3103343	.0322815

#1	5.074077	4.940797	4.924648	5.056239	5.063879	9.98748	9.572486
#2	5.054101	4.930929	4.912974	5.037821	5.043654	10.03109	9.576700
#3	5.076983	4.952390	4.927821	5.033011	5.043967	10.04770	9.570677

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2494623	2.584240	23.75753	.9601808	2.459193	1.274361	4.892111
Stddev	.0009971	.004215	.20034	.0027336	.006308	.002837	.058593
%RSD	.3996899	.1630903	.8432689	.2846959	.2565043	.2225927	1.197700

#1	.2500248	2.581293	23.53195	.9633372	2.456825	1.277636	4.824503
#2	.2500510	2.582361	23.82592	.9586311	2.454412	1.272762	4.923698
#3	.2483111	2.589068	23.91472	.9585743	2.466342	1.272685	4.928134

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.465905	24.52539	2.550980	1.248669	23.51641	2.422215	2.379442
Stddev	.018316	.29123	.007105	.004217	.02428	.028703	.001551
%RSD	.7427773	1.187470	.2785332	.3377037	.1032649	1.184976	.0651710

#1	2.444887	24.20954	2.546709	1.249069	23.50653	2.392936	2.380961
#2	2.474374	24.58336	2.547049	1.252672	23.54408	2.423405	2.377861
#3	2.478454	24.78328	2.559182	1.244267	23.49863	2.450305	2.379505

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.29308	4.930150	5.091400	4.828243	5.091036	4.737937	4.873803
Stddev	.28089	.009985	.010873	.011705	.059863	.082132	.019662
%RSD	1.110534	.2025314	.2135479	.2424316	1.175859	1.733493	.4034181

#1	25.61684	4.934647	5.100895	4.826885	5.160015	4.643525	4.869616
#2	25.14792	4.937096	5.093765	4.817276	5.060419	4.777365	4.856572
#3	25.11447	4.918707	5.079539	4.840567	5.052673	4.792920	4.895221

Sample Name: CCV02 Acquired: 5/24/2022 15:49:23 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18906 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.762924	4.752413	4.879721
Stddev	.004441	.001380	.050839
%RSD	.0932306	.0290466	1.041838

#1	4.757840	4.753652	4.826836
#2	4.764885	4.752663	4.928231
#3	4.766046	4.750925	4.884096

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2503.455	65105.21	5255.258	1979.131	3233.126
Stddev	8.062	313.39	30.048	5.313	4.320
%RSD	.3220152	.4813610	.5717663	.2684738	.1336155

#1	2495.872	64866.92	5230.114	1974.855	3232.473
#2	2502.570	64988.49	5247.124	1977.458	3237.736
#3	2511.922	65460.21	5288.535	1985.079	3229.170

Sample Name: CCB02 Acquired: 5/24/2022 15:53:10 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB18906 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0008607	.0031451	.0012727	-.000290	.0009579	.0059296	-.003185
Stddev	.0006322	.0011598	.0003996	.001994	.0005662	.0040251	.000925
%RSD	73.45134	36.87747	31.39751	688.3080	59.10953	67.88251	29.04912

#1	.0005717	.0021282	.0016519	.001229	.0010771	.0096800	-.003187
#2	.0015858	.0028988	.0008554	-.002548	.0014551	.0064318	-.004109
#3	.0004247	.0044084	.0013107	.000450	.0003416	.0016769	-.002259

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000383	.0000460	.0008147	-.000364	.0000121	.0000277	-.007357
Stddev	.0000427	.0000728	.0123886	.000223	.0001257	.0000617	.003625
%RSD	111.3660	158.3289	1520.625	61.25461	1040.935	222.9165	49.26882

#1	.0000425	-.000004	-.007118	-.000269	.0001237	.0000557	-.010788
#2	.0000787	.000013	.015090	-.000619	-.000124	.0000704	-.007719
#3	-.000006	.000129	-.005528	-.000204	.000037	-.000043	-.003565

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004706	.0008282	.0009078	.0004385	.0298916	.0003934	-.000202
Stddev	.0004772	.0207118	.0004942	.0003999	.0037322	.0033704	.000235
%RSD	101.3816	2500.826	54.44075	91.20927	12.48569	856.6640	116.5952

#1	.0008817	.0050096	.0013156	.0001979	.0256183	.0041837	-.000367
#2	.0005829	.0191303	.0003582	.0009001	.0325112	-.000737	.000068
#3	-.000053	-.021655	.0010496	.0002174	.0315454	-.002267	-.000306

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1014047	.0036238	.0007678	.0004819	-.000363	-.004620	-.000894
Stddev	.0133814	.0005872	.0005010	.0003257	.001509	.018175	.000875
%RSD	13.19602	16.20504	65.24509	67.58067	415.6830	393.4059	97.96309

#1	.1165562	.0029835	.0012303	.0008419	.001290	.009199	.000077
#2	.0912050	.0037505	.0008375	.0003964	-.000711	.002149	-.001133
#3	.0964528	.0041373	.0002357	.0002076	-.001668	-.025208	-.001624

Sample Name: CCB02 Acquired: 5/24/2022 15:53:10 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB18906 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001418	-.002991	.0001357
Stddev	.001242	.000779	.0002196
%RSD	87.59221	26.05376	161.8341

#1	-.000385	-.003483	.0003882
#2	-.002796	-.002092	-.000011
#3	-.001073	-.003397	.000030

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2669.090	67565.53	5396.091	2163.007	3659.404
Stddev	13.680	26.56	161.575	85.506	89.157
%RSD	.5125486	.0393055	2.994297	3.953107	2.436393

#1	2682.289	67540.38	5581.662	2098.342	3762.325
#2	2654.974	67562.89	5286.601	2130.724	3605.827
#3	2670.007	67593.30	5320.011	2259.954	3610.060

Sample Name: N2874-06 Acquired: 5/24/2022 15:57:13 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-3-1-8FT Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1350007	.0269905	.1477501	.0405083	-.022963	158.3852
Stddev	.0015155	.0031561	.0071082	.0077860	.002582	1.4516
%RSD	1.122616	11.69342	4.810951	19.22077	11.24366	.9165221

#1	.1347215	.0275753	.1525917	.0384533	-.022737	156.7553
#2	.1366364	.0235829	.1510692	.0339559	-.020502	158.8613
#3	.1336442	.0298134	.1395895	.0491157	-.025650	159.5389

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5138609	.0009186	.0292815	727.3610	F 9.161236	.5165000
Stddev	.0034912	.0002455	.0006880	8.4081	.081071	.0058036
%RSD	.6794077	26.72832	2.349475	1.155975	.8849360	1.123642

#1	.5098789	.0009200	.0287216	718.4140	9.090198	.5211591
#2	.5163960	.0011634	.0300494	728.5697	9.249554	.5183419
#3	.5153080	.0006724	.0290734	735.0994	9.143957	.5099989

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2895275	473.0038	4.789703	1031.571	10.13135	-.020408
Stddev	.0046654	4.4082	.031822	5.016	.23532	.000178
%RSD	1.611376	.9319555	.6643806	.4862072	2.322719	.8701250

#1	.2940665	467.9924	4.756711	1026.507	10.37743	-.020232
#2	.2897708	476.2818	4.792190	1031.671	10.10809	-.020587
#3	.2847452	474.7372	4.820208	1036.536	9.90851	-.020405

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.185865	1.060074	.6604603	18.13301	-.455731	.0239345
Stddev	.055854	.003296	.0016551	.11894	.022781	.0003279
%RSD	1.334350	.3109324	.2506034	.6559201	4.998759	1.369850

#1	4.123536	1.056518	.6610824	18.00286	-.480549	.0237754
#2	4.231381	1.060677	.6585842	18.23606	-.435771	.0243115
#3	4.202680	1.063027	.6617142	18.16011	-.450872	.0237165

Sample Name: N2874-06 Acquired: 5/24/2022 15:57:13 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-3-1-8FT Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0116161	12.67909	F 24.94006	F 10.30073	7.989607	.1647821
Stddev	.0021247	.11216	.29482	.02059	.027586	.0014374
%RSD	18.29108	.8846159	1.182120	.1998616	.3452787	.8722789

#1	.0098403	12.55402	24.63836	10.31999	8.005471	.1636904
#2	.0110380	12.71251	25.22748	10.27903	7.957753	.1664106
#3	.0139700	12.77074	24.95434	10.30317	8.005596	.1642452

Elem	Sr4077
Units	ppm
Avg	1.292279
Stddev	.010276
%RSD	.7951987

#1	1.280981
#2	1.294789
#3	1.301068

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2409.454	63053.18	5388.243	1879.868	2588.257
Stddev	50.672	276.04	13.698	19.598	57.088
%RSD	2.103057	.4377904	.2542239	1.042501	2.205653

#1	2358.822	63185.78	5372.515	1859.441	2530.062
#2	2409.374	62735.86	5394.653	1898.515	2590.541
#3	2460.166	63237.90	5397.561	1881.648	2644.169

Sample Name: N2874-06DUP Acquired: 5/24/2022 16:01:08 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WOOD-PILE Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1527147	.0262335	1.294046	.0391490	-.019923	171.3345
Stddev	.0012999	.0043746	.003518	.0028813	.001061	1.5254
%RSD	.8511978	16.67577	.2718891	7.359706	5.327857	.8903087

#1	.1512848	.0309197	1.295272	.0400039	-.019901	169.5833
#2	.1538249	.0222573	1.296787	.0415060	-.018873	172.0462
#3	.1530344	.0255234	1.290078	.0359370	-.020996	172.3739

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4551747	.0008662	.0343565	644.8883	F 9.453582	.6058040
Stddev	.0044871	.0000922	.0006930	6.0666	.017031	.0012370
%RSD	.9857902	10.64048	2.017165	.9407242	.1801582	.2041954

#1	.4499949	.0008423	.0351004	637.9014	9.444397	.6048812
#2	.4578674	.0007884	.0337290	647.9448	9.473234	.6053212
#3	.4576619	.0009680	.0342401	648.8188	9.443115	.6072096

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3417671	533.7576	5.146360	1166.468	11.95193	-.023010
Stddev	.0008146	5.8569	.045024	10.698	.03918	.001340
%RSD	.2383414	1.097291	.8748638	.9171417	.3278539	5.825400

#1	.3416196	526.9962	5.095087	1154.298	11.97177	-.024557
#2	.3410363	537.0124	5.164550	1170.720	11.97723	-.022192
#3	.3426453	537.2642	5.179442	1174.387	11.90679	-.022282

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.879972	1.212319	.7612933	20.64348	-.599417	.0298405
Stddev	.041079	.018600	.0008135	.18224	.012290	.0002127
%RSD	1.058741	1.534232	.1068634	.8827774	2.050260	.7129177

#1	3.834115	1.190872	.7621839	20.43408	-.613601	.0296221
#2	3.913403	1.224023	.7611069	20.76612	-.591957	.0300471
#3	3.892398	1.222061	.7605892	20.73025	-.592693	.0298524

Sample Name: N2874-06DUP Acquired: 5/24/2022 16:01:08 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WOOD-PILE Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0192846	13.70008	F 18.45904	F 12.24410	8.887711	.1772857
Stddev	.0010409	.10986	.16804	.02405	.003312	.0016841
%RSD	5.397827	.8019266	.9103426	.1964435	.0372659	.9499643
#1	.0181804	13.57331	18.26714	12.21909	8.884227	.1755857
#2	.0194254	13.76781	18.57986	12.24613	8.888086	.1773179
#3	.0202480	13.75910	18.53012	12.26707	8.890819	.1789535

Elem	Sr4077
Units	ppm
Avg	1.132627
Stddev	.008137
%RSD	.7183745
#1	1.123510
#2	1.135224
#3	1.139149

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2337.758	63496.00	5446.919	1888.039	2491.409
Stddev	14.596	81.90	8.521	4.522	11.147
%RSD	.6243687	.1289836	.1564356	.2394941	.4474043
#1	2339.150	63491.62	5437.089	1883.193	2493.655
#2	2322.516	63416.38	5451.470	1892.145	2479.310
#3	2351.609	63580.00	5452.198	1888.779	2501.261

Sample Name: N2874-06LX5 Acquired: 5/24/2022 16:04:52 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: STONE-PILE-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0316983	.0067761	.0909991	.0099581	-.005056	31.99674
Stddev	.0019390	.0015888	.0008814	.0026507	.002409	.13483
%RSD	6.117112	23.44671	.9685549	26.61840	47.64376	.4214000

#1	.0295562	.0070763	.0919152	.0107436	-.005033	31.84166
#2	.0322050	.0050586	.0901572	.0070035	-.002659	32.08618
#3	.0333336	.0081933	.0909249	.0121273	-.007477	32.06239

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0956972	.0002839	.0042246	146.6850	F 2.011193	.1052842
Stddev	.0007614	.0000613	.0002411	.8855	.003128	.0002569
%RSD	.7956082	21.58075	5.707327	.6036853	.1555198	.2440015

#1	.0948637	.0002564	.0044142	145.6631	2.008838	.1051620
#2	.0958715	.0002412	.0043064	147.2257	2.010000	.1051113
#3	.0963563	.0003541	.0039532	147.1662	2.014742	.1055794

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0696333	99.17169	1.025460	211.7032	2.156076	-.004146
Stddev	.0004409	1.16164	.004411	1.3743	.028922	.000247
%RSD	.6332383	1.171338	.4301304	.6491434	1.341415	5.961489

#1	.0694594	97.83097	1.021213	210.1361	2.167727	-.004095
#2	.0693059	99.80649	1.030019	212.2708	2.123145	-.003927
#3	.0701347	99.87759	1.025150	212.7028	2.177354	-.004414

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7408329	.2303525	.1385714	3.392308	-.107571	.0045092
Stddev	.0035991	.0033341	.0009479	.039195	.013710	.0003856
%RSD	.4858157	1.447391	.6840658	1.155422	12.74463	8.550306

#1	.7383148	.2301745	.1396613	3.359552	-.122042	.0040794
#2	.7449552	.2337720	.1381140	3.381638	-.094777	.0046235
#3	.7392288	.2271109	.1379390	3.435734	-.105894	.0048246

Sample Name: N2874-06LX5 Acquired: 5/24/2022 16:04:52 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: STONE-PILE-1 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0011074	2.733843	4.476445	1.955464	1.489979	.0296002
Stddev	.0003575	.006443	.052470	.006401	.002842	.0009107
%RSD	32.28829	.2356930	1.172137	.3273200	.1907565	3.076563

#1	.0014018	2.726406	4.416148	1.961861	1.493231	.0286897
#2	.0007095	2.737745	4.511720	1.949059	1.488736	.0305110
#3	.0012107	2.737379	4.501468	1.955472	1.487971	.0295998

Elem	Sr4077
Units	ppm
Avg	.2555042
Stddev	.0013237
%RSD	.5180721

#1	.2565863
#2	.2558981
#3	.2540283

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2478.787	63605.81	5195.014	1998.957	3055.400
Stddev	28.823	94.06	36.866	22.421	34.846
%RSD	1.162805	.1478870	.7096501	1.121618	1.140457

#1	2466.289	63499.72	5153.071	2000.513	3037.709
#2	2511.750	63638.67	5209.681	1975.799	3095.542
#3	2458.322	63679.03	5222.289	2020.559	3032.948

Sample Name: N2874-07 Acquired: 5/24/2022 16:08:45 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SOIL-TP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8961630	1.757222	1.057591	1.819172	.6878689	155.9855
Stddev	.0285973	.059294	.037275	.055377	.0209324	1.5924
%RSD	3.191083	3.374321	3.524489	3.044060	3.043079	1.020855

#1	.8634274	1.688766	1.014566	1.755231	.6640031	154.1815
#2	.9087775	1.790384	1.078062	1.851635	.7031158	156.5796
#3	.9162843	1.792516	1.080143	1.850650	.6964878	157.1954

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5387095	.1815820	.2307325	335.7832	F 9.339588	.7537526
Stddev	.0044795	.0008076	.0047471	3.0358	.038263	.0138395
%RSD	.8315236	.4447602	2.057405	.9040894	.4096904	1.836079

#1	.5341695	.1808872	.2258724	332.3484	9.337686	.7411493
#2	.5388331	.1813907	.2353579	336.8945	9.302312	.7685630
#3	.5431259	.1824681	.2309673	338.1068	9.378768	.7515454

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5599353	508.1679	4.568703	1122.269	12.23112	.0537419
Stddev	.0139204	4.2580	.047559	11.759	.40245	.0007557
%RSD	2.486070	.8379153	1.040980	1.047751	3.290379	1.406212

#1	.5439731	503.8335	4.514670	1109.133	11.76782	.0529688
#2	.5662783	508.3249	4.587222	1125.864	12.43143	.0537780
#3	.5695544	512.3452	4.604217	1131.810	12.49410	.0544789

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.779171	1.361275	1.005358	29.06244	-.231304	.4077452
Stddev	.029903	.019547	.005925	.18894	.006806	.0082487
%RSD	.5174317	1.435955	.5893050	.6501217	2.942533	2.023001

#1	5.744682	1.340333	1.011966	28.84451	-.237487	.3982243
#2	5.794967	1.364455	1.000521	29.16240	-.224011	.4122737
#3	5.797864	1.379038	1.003586	29.18040	-.232413	.4127378

Sample Name: N2874-07 Acquired: 5/24/2022 16:08:45 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SOIL-TP Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7919460	13.35443	F 19.26244	F 15.94013	F 10.92577	.3545460
Stddev	.0128629	.13225	.13112	.03488	.14904	.0041235
%RSD	1.624213	.9902743	.6807092	.2188201	1.364122	1.163044
#1	.7772504	13.20612	19.13293	15.95660	10.75444	.3506503
#2	.7974274	13.39707	19.25927	15.90006	10.99735	.3541230
#3	.8011603	13.46009	19.39512	15.96372	11.02551	.3588648

Elem	Sr4077
Units	ppm
Avg	.6724469
Stddev	.0065994
%RSD	.9814025
#1	.6648312
#2	.6760240
#3	.6764854

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2349.188	64555.08	5366.433	1824.619	2577.381
Stddev	88.923	17.60	10.675	4.607	95.925
%RSD	3.785272	.0272561	.1989176	.2524724	3.721810
#1	2451.469	64541.34	5378.719	1819.774	2687.690
#2	2305.871	64574.92	5359.431	1825.138	2530.923
#3	2290.223	64549.00	5361.149	1828.944	2513.531

Sample Name: N2874-08 Acquired: 5/24/2022 16:12:24 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: STONE-PILE-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8727231	1.707900	1.027693	1.782983	.6681771	154.1225
Stddev	.0050195	.010306	.003412	.003491	.0039505	1.4916
%RSD	.5751496	.6034384	.3320179	.1957812	.5912378	.9678025

#1	.8756473	1.715825	1.030701	1.780624	.6682333	152.7088
#2	.8669272	1.696249	1.023985	1.781331	.6720992	153.9774
#3	.8755948	1.711626	1.028391	1.786993	.6641988	155.6814

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5327186	.1792617	.2254679	331.7230	F 9.271002	.7384916
Stddev	.0041639	.0001413	.0009145	3.1385	.025856	.0051142
%RSD	.7816342	.0788247	.4056118	.9461102	.2788871	.6925150

#1	.5282325	.1792128	.2244940	328.1019	9.300485	.7390207
#2	.5364598	.1794209	.2263084	333.4099	9.260335	.7433206
#3	.5334634	.1791513	.2256011	333.6574	9.252187	.7331334

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5384866	505.6093	4.505201	1108.865	11.88288	.0530930
Stddev	.0034426	4.6337	.040675	9.795	.05060	.0010215
%RSD	.6393030	.9164514	.9028364	.8833408	.4258369	1.923961

#1	.5409059	500.2955	4.463624	1097.774	11.91746	.0521059
#2	.5400086	507.7241	4.507070	1112.491	11.82480	.0541457
#3	.5345454	508.8082	4.544909	1116.330	11.90638	.0530275

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.774288	1.350275	1.004502	29.00455	-.218563	.3946658
Stddev	.032165	.008325	.002239	.20729	.031702	.0020671
%RSD	.5570427	.6165682	.2229343	.7146750	14.50477	.5237488

#1	5.738874	1.342693	1.005762	28.80596	-.253709	.3960313
#2	5.782303	1.348948	1.001916	28.98814	-.209854	.3956785
#3	5.801689	1.359184	1.005827	29.21956	-.192125	.3922877

Sample Name: N2874-08 Acquired: 5/24/2022 16:12:24 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: STONE-PILE-2 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7696582	13.20423	F 19.15871	F 15.76080	F 10.64182	.3505919
Stddev	.0018040	.12027	.13911	.24726	.02485	.0032129
%RSD	.2343917	.9108675	.7261013	1.568831	.2335393	.9164294
#1	.7676682	13.10106	19.00764	15.47530	10.62195	.3468901
#2	.7701197	13.17529	19.18695	15.90596	10.63381	.3522306
#3	.7711866	13.33633	19.28153	15.90113	10.66968	.3526551

Elem	Sr4077
Units	ppm
Avg	.6651257
Stddev	.0054599
%RSD	.8208839
#1	.6610231
#2	.6630312
#3	.6713227

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2398.488	64493.64	5405.282	1834.307	2619.492
Stddev	19.708	98.70	6.905	3.402	17.593
%RSD	.8216890	.1530393	.1277456	.1854427	.6716154
#1	2377.904	64380.20	5397.904	1831.180	2600.440
#2	2417.184	64559.83	5406.354	1837.929	2635.124
#3	2400.376	64540.89	5411.589	1833.811	2622.911

Sample Name: N2874-06A Acquired: 5/24/2022 16:16:03 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-2-SOILD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8844614	1.768649	1.378069	1.841922	.7664428	161.8229
Stddev	.0015243	.001962	.002671	.020227	.0082349	1.7864
%RSD	.1723416	.1109290	.1937981	1.098135	1.074436	1.103940

#1	.8857006	1.766822	1.378871	1.818650	.7571967	159.9237
#2	.8827593	1.770723	1.380247	1.851847	.7691433	162.0753
#3	.8849242	1.768401	1.375089	1.855269	.7729884	163.4697

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6747338	.1834828	.2307074	693.0636	F 9.282918	.7214017
Stddev	.0061461	.0009143	.0014079	5.5586	.018680	.0047979
%RSD	.9108948	.4982883	.6102608	.8020345	.2012349	.6650781

#1	.6679580	.1841628	.2292600	686.7024	9.298803	.7164301
#2	.6762939	.1824434	.2320722	695.5031	9.287612	.7260046
#3	.6799496	.1838422	.2307902	696.9854	9.262338	.7217705

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5623789	479.4087	4.988775	1051.522	11.03319	.0564374
Stddev	.0043662	5.3794	.059348	11.978	.02833	.0011913
%RSD	.7763798	1.122083	1.189622	1.139106	.2567939	2.110784

#1	.5574486	473.2510	4.923946	1038.691	11.05551	.0551966
#2	.5657568	481.7808	5.001953	1053.466	11.04274	.0575721
#3	.5639313	483.1944	5.040425	1062.409	11.00131	.0565436

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.107805	1.345945	.8725753	28.86843	-.160260	.3943844
Stddev	.071380	.011585	.0038532	.24397	.029077	.0033814
%RSD	1.004249	.8607200	.4415874	.8450960	18.14361	.8573918

#1	7.035121	1.333627	.8768323	28.59515	-.193679	.3905934
#2	7.177806	1.347589	.8693262	29.06428	-.140744	.3970895
#3	7.110490	1.356621	.8715675	28.94587	-.146358	.3954702

Sample Name: N2874-06A Acquired: 5/24/2022 16:16:03 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-2-SOILD Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6948779	13.05015	F 23.55040	F 17.05902	8.046218	.3683723
Stddev	.0030585	.15122	.22735	.36049	.024920	.0036521
%RSD	.4401442	1.158750	.9653657	2.113220	.3097147	.9914135
#1	.6914198	12.89274	23.29075	17.27752	8.052545	.3649765
#2	.6972277	13.06341	23.64675	17.25660	8.067365	.3679048
#3	.6959862	13.19430	23.71372	16.64293	8.018744	.3722356

Elem	Sr4077
Units	ppm
Avg	1.428242
Stddev	.012723
%RSD	.8908265
#1	1.413941
#2	1.432480
#3	1.438306

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2345.218	63139.58	5366.115	1790.872	2523.350
Stddev	6.009	129.21	15.169	2.500	6.520
%RSD	.2562186	.2046483	.2826835	.1395772	.2583784
#1	2352.012	63106.90	5355.092	1789.111	2526.089
#2	2340.603	63029.84	5383.415	1789.771	2515.908
#3	2343.038	63281.99	5359.837	1793.733	2528.054

Sample Name: N2979-01 Acquired: 5/24/2022 16:19:45 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: NB-7-052022 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0782862	.0386289	.4745200	.0406277	.0035066	159.9680	.8229591
Stddev	.0012843	.0007523	.0054499	.0024163	.0014640	.6311	.0036297
%RSD	1.640468	1.947448	1.148512	5.947482	41.75175	.3945415	.4410597

#1	.0797438	.0387065	.4708483	.0400211	.0019591	159.6128	.8264405
#2	.0773211	.0378409	.4719298	.0385725	.0036908	159.5946	.8191972
#3	.0777938	.0393394	.4807820	.0432896	.0048697	160.6968	.8232394

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0074410	.0197560	34.68021	.3123772	.1189590	.2293589	354.9499
Stddev	.0001202	.0001127	.10023	.0012409	.0006532	.0007201	2.5398
%RSD	1.614671	.5703351	.2890234	.3972472	.5490550	.3139747	.7155487

#1	.0075186	.0198793	34.69927	.3111425	.1192599	.2301830	352.3145
#2	.0075018	.0196582	34.57182	.3123649	.1182096	.2288513	355.1531
#3	.0073026	.0197306	34.76955	.3136242	.1194074	.2290423	357.3820

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.864010	46.53365	.2634034	-.015637	4.155430	.3997341	.9016538
Stddev	.017555	.27570	.0002668	.000763	.026067	.0056665	.0148919
%RSD	.4543289	.5924660	.1012769	4.876220	.6272968	1.417555	1.651626

#1	3.850259	46.34181	.2636860	-.016333	4.127930	.3932645	.8945571
#2	3.857987	46.40957	.2631559	-.014822	4.179776	.4021222	.9187667
#3	3.883784	46.84959	.2633682	-.015756	4.158585	.4038157	.8916375

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.07360	-.482472	.0044186	.0279240	4.222003	4.902954	6.334042
Stddev	.09299	.033752	.0003470	.0011640	.058591	.112162	.008837
%RSD	.7701701	6.995573	7.854117	4.168265	1.387756	2.287646	.1395119

#1	11.97307	-.513937	.0044194	.0284682	4.285225	4.996899	6.343628
#2	12.15652	-.446824	.0040712	.0265876	4.169532	4.933190	6.326221
#3	12.09123	-.486654	.0047652	.0287162	4.211251	4.778773	6.332277

Sample Name: N2979-01 Acquired: 5/24/2022 16:19:45 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: NB-7-052022 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.370173	.2486129	-.180795
Stddev	.012997	.0017058	.002392
%RSD	.3856387	.6861367	1.323117

#1	3.378580	.2489831	-.178068
#2	3.355203	.2501032	-.181775
#3	3.376736	.2467524	-.182541

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3026.924	75432.20	6049.007	2424.838	3319.194
Stddev	38.464	224.37	37.396	44.692	40.980
%RSD	1.270729	.2974518	.6182091	1.843106	1.234638

#1	3052.070	75589.74	6015.338	2451.902	3347.409
#2	3046.057	75531.57	6089.256	2373.253	3337.984
#3	2982.646	75175.30	6042.427	2449.360	3272.188

Sample Name: N2998-01 Acquired: 5/24/2022 16:23:33 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CON0523-A Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0386696	.0359463	.1485442	.0396807	.0002165	152.8449
Stddev	.0013509	.0009393	.0005427	.0023508	.0014611	.5531
%RSD	3.493398	2.613115	.3653587	5.924386	675.0290	.3618424

#1	.0399340	.0348910	.1479356	.0399391	.0000028	152.2071
#2	.0372463	.0366908	.1487190	.0372113	.0017727	153.1923
#3	.0388286	.0362572	.1489780	.0418916	-.001126	153.1351

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8722022	.0076590	.0198050	429.3803	.1029769	.1252928
Stddev	.0064127	.0000891	.0002251	2.1681	.0011515	.0003045
%RSD	.7352339	1.162841	1.136765	.5049446	1.118219	.2430509

#1	.8648934	.0077484	.0196340	426.8825	.1028038	.1253795
#2	.8748275	.0075703	.0197210	430.4834	.1042052	.1255447
#3	.8768858	.0076584	.0200601	430.7752	.1019218	.1249544

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.006283	272.0617	3.190060	47.56845	.0968799	-.011292
Stddev	.019646	3.3158	.016692	.18098	.0012931	.000105
%RSD	1.952383	1.218763	.5232439	.3804666	1.334741	.9318575

#1	.997525	268.2531	3.170791	47.36029	.0977149	-.011410
#2	1.028785	273.6266	3.199310	47.68849	.0953904	-.011209
#3	.992537	274.3055	3.200080	47.65659	.0975344	-.011256

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9730686	.2752361	.4629365	11.24880	-.023913	.0024405
Stddev	.0175199	.0046848	.0032848	.08111	.017634	.0004226
%RSD	1.800483	1.702105	.7095667	.7210132	73.74356	17.31421

#1	.9528519	.2707504	.4658530	11.15516	-.043791	.0023860
#2	.9825342	.2748603	.4635784	11.29652	-.017798	.0028876
#3	.9838196	.2800974	.4593781	11.29473	-.010150	.0020478

Sample Name: N2998-01 Acquired: 5/24/2022 16:23:33 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CON0523-A Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0198166	6.351454	1.899162	F 16.97661	F 16.27462	.0980792
Stddev	.0006629	.020842	.027507	.18493	.03234	.0013339
%RSD	3.345145	.3281478	1.448366	1.089318	.1987256	1.360021
#1	.0190873	6.327737	1.870136	16.79606	16.26144	.0965624
#2	.0199801	6.366850	1.902507	17.16563	16.25094	.0990695
#3	.0203825	6.359774	1.924843	16.96814	16.31147	.0986056

Elem	Sr4077
Units	ppm
Avg	1.175992
Stddev	.003406
%RSD	.2895941
#1	1.172060
#2	1.177994
#3	1.177922

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3333.023	84235.31	6757.004	2669.565	2929.719
Stddev	90.587	184.13	28.269	2.876	31.817
%RSD	2.717862	.2185866	.4183593	.1077321	1.086007
#1	3398.148	84396.99	6729.489	2669.046	2960.443
#2	3229.573	84034.90	6755.552	2672.665	2896.912
#3	3371.349	84274.03	6785.970	2666.983	2931.802

Sample Name: N2998-03 Acquired: 5/24/2022 16:27:20 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CON0523-B Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0154633	.0148616	.0766439	.0158489	.0001751	101.2496
Stddev	.0027260	.0023253	.0049884	.0041100	.0010968	.4345
%RSD	17.62876	15.64648	6.508524	25.93274	626.4341	.4291206

#1	.0124584	.0122700	.0807812	.0115720	-.001011	100.8019
#2	.0161538	.0155495	.0780459	.0162058	.001152	101.6695
#3	.0177775	.0167654	.0711045	.0197688	.000385	101.2773

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4924001	.0032143	.0095294	635.7362	.0872039	.0675758
Stddev	.0013276	.0000466	.0002072	2.6485	.0010036	.0021082
%RSD	.2696075	1.450441	2.174000	.4166079	1.150832	3.119822

#1	.4924452	.0032679	.0096447	632.7141	.0864108	.0690682
#2	.4937045	.0031919	.0096533	636.8413	.0868687	.0684952
#3	.4910505	.0031831	.0092902	637.6533	.0883322	.0651640

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6952663	164.9555	1.976367	47.50097	.0904083	-.006894
Stddev	.0168613	1.3056	.005141	.13581	.0024449	.000274
%RSD	2.425150	.7914930	.2601149	.2859007	2.704234	3.981024

#1	.7038826	163.6109	1.975590	47.49036	.0929002	-.007153
#2	.7060783	165.0372	1.981853	47.64177	.0903113	-.006922
#3	.6758379	166.2183	1.971659	47.37078	.0880134	-.006606

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.440128	.1761119	.3677685	6.598947	.0702099	-.000511
Stddev	.019773	.0022477	.0021199	.066757	.0159464	.000236
%RSD	1.373034	1.276295	.5764201	1.011625	22.71241	46.22926

#1	1.418091	.1766875	.3675042	6.540443	.0539133	-.000239
#2	1.445969	.1780158	.3657932	6.584730	.0709351	-.000660
#3	1.456322	.1736324	.3700081	6.671666	.0857812	-.000635

Sample Name: N2998-03 Acquired: 5/24/2022 16:27:20 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CON0523-B Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0174332	5.416684	1.777666	9.718402	F 25.03106	.0750846
Stddev	.0013187	.016275	.013082	.016571	.01689	.0003178
%RSD	7.564028	.3004609	.7359136	.1705121	.0674899	.4232163

#1	.0169513	5.401026	1.762625	9.737491	25.03420	.0747177
#2	.0164233	5.433513	1.786397	9.710004	25.04616	.0752731
#3	.0189250	5.415515	1.783977	9.707712	25.01281	.0752629

Elem	Sr4077
Units	ppm
Avg	1.855488
Stddev	.006280
%RSD	.3384323

#1	1.854409
#2	1.862237
#3	1.849817

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2930.871	72656.97	6165.687	2316.199	2944.591
Stddev	138.505	207.62	42.684	10.897	139.183
%RSD	4.725725	.2857553	.6922859	.4704489	4.726727

#1	2855.733	72825.02	6122.821	2325.768	2865.815
#2	2846.174	72721.02	6166.052	2318.488	2862.662
#3	3090.708	72424.88	6208.187	2304.339	3105.295

Sample Name: N2902-01 Acquired: 5/24/2022 16:43:17 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 8160 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0118918	-.002888	.0406605	.0045311	.0102296	.1259667
Stddev	.0008818	.001080	.0023094	.0009957	.0009524	.0113464
%RSD	7.414931	37.40561	5.679821	21.97580	9.309762	9.007489

#1	.0129052	-.001696	.0379973	.0056803	.0108433	.1199319
#2	.0114704	-.003167	.0418737	.0039271	.0091325	.1189129
#3	.0112998	-.003802	.0421106	.0039857	.0107129	.1390552

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1225871	-.000108	-.000196	113.2507	-.002477	.0015467
Stddev	.0024453	.000027	.000106	1.9314	.000838	.0000550
%RSD	1.994776	25.09710	54.08951	1.705431	33.83664	3.556129

#1	.1197795	-.000132	-.000293	111.0314	-.003133	.0015751
#2	.1237302	-.000078	-.000082	114.1694	-.002766	.0014833
#3	.1242515	-.000114	-.000214	114.5513	-.001533	.0015817

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0303473	4.116121	.9195037	24.64277	.0034748	.0003744
Stddev	.0004462	.042157	.0141235	.45212	.0002061	.0003697
%RSD	1.470221	1.024203	1.535988	1.834712	5.931009	98.72272

#1	.0308487	4.079739	.9033128	24.17804	.0037112	-.000052
#2	.0301989	4.106303	.9259068	24.66915	.0033331	.000571
#3	.0299942	4.162321	.9292915	25.08113	.0033801	.000604

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	525.8791	.0103070	.0582334	44.04516	.1994582	.0790359
Stddev	6.9194	.0018517	.0007261	.12988	.0040101	.0003627
%RSD	1.315778	17.96581	1.246810	.2948682	2.010523	.4589474

#1	533.5922	.0093673	.0573977	44.10452	.1953176	.0789382
#2	520.2172	.0091134	.0587096	44.13475	.1997334	.0787321
#3	523.8278	.0124401	.0585929	43.89622	.2033237	.0794375

Sample Name: N2902-01 Acquired: 5/24/2022 16:43:17 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 8160 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000048	.0014016	F 14.19624	.3752166	F 42.47288	.0145429
Stddev	.000960	.0008112	.06496	.0014151	.45880	.0010817
%RSD	2012.206	57.87230	.4575534	.3771338	1.080222	7.437871

#1	.001031	.0004884	14.12364	.3766264	41.96386	.0134709
#2	-.000366	.0020385	14.21622	.3752271	42.85455	.0156340
#3	-.000808	.0016780	14.24886	.3737963	42.60024	.0145237

Elem	Sr4077
Units	ppm
Avg	1.256094
Stddev	.013642
%RSD	1.086035

#1	1.242557
#2	1.269838
#3	1.255888

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2165.858	56281.12	4904.655	1712.065	2733.044
Stddev	11.564	365.07	30.806	38.437	19.011
%RSD	.5339450	.6486628	.6280986	2.245067	.6955970

#1	2164.775	55865.68	4935.244	1675.629	2745.247
#2	2154.874	56426.91	4873.637	1708.336	2711.140
#3	2177.927	56550.77	4905.083	1752.231	2742.745

Sample Name: CCV03 Acquired: 5/24/2022 16:47:22 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 8174 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.041777	4.879045	4.968356	5.040205	5.057318	9.801646	9.609695
Stddev	.009149	.007168	.002140	.004515	.008007	.179750	.103974
%RSD	.1814736	.1469038	.0430757	.0895829	.1583241	1.833880	1.081967

#1	5.031310	4.875459	4.970001	5.042743	5.066180	9.603473	9.494561
#2	5.048255	4.874379	4.969130	5.034992	5.050604	9.847294	9.637789
#3	5.045766	4.887298	4.965937	5.042881	5.055169	9.954171	9.696735

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2475370	2.608719	24.36219	.9863247	2.483507	1.261493	5.125303
Stddev	.0018404	.005530	.41037	.0027142	.002631	.001716	.092712
%RSD	.7434999	.2119836	1.684460	.2751855	.1059579	.1359920	1.808905

#1	.2456290	2.605007	23.92238	.9837534	2.484352	1.263016	5.019235
#2	.2476805	2.606076	24.42935	.9891622	2.480557	1.259635	5.165781
#3	.2493014	2.615075	24.73484	.9860585	2.485613	1.261829	5.190892

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.394770	24.39263	2.527858	1.296534	26.07426	2.473533	2.418856
Stddev	.044949	.42662	.008884	.004309	.15005	.045360	.005262
%RSD	1.876981	1.748958	.3514242	.3323471	.5754784	1.833800	.2175478

#1	2.346152	23.92532	2.525274	1.291727	25.90112	2.421229	2.418593
#2	2.403343	24.49130	2.520554	1.297822	26.16652	2.497303	2.413730
#3	2.434816	24.76126	2.537747	1.300052	26.15515	2.502067	2.424245

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.89000	4.820635	5.039239	4.725497	4.923817	4.689285	4.827853
Stddev	.27386	.029497	.007015	.001346	.075863	.039881	.008704
%RSD	1.100278	.6118986	.1392056	.0284907	1.540734	.8504639	.1802877

#1	24.57727	4.789905	5.043949	4.725446	4.840515	4.644001	4.823504
#2	25.00576	4.823279	5.031177	4.724177	4.941999	4.704679	4.837874
#3	25.08697	4.848722	5.042591	4.726868	4.988936	4.719174	4.822180

Sample Name: CCV03 Acquired: 5/24/2022 16:47:22 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 8174 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.740137	4.733978	4.861375
Stddev	.010530	.042859	.136686
%RSD	.2221354	.9053456	2.811664

#1	4.750391	4.687584	4.706195
#2	4.740668	4.742255	4.914016
#3	4.729352	4.772094	4.963913

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2477.872	64993.03	5316.933	1949.028	3232.090
Stddev	7.523	66.20	16.509	8.011	9.419
%RSD	.3036048	.1018596	.3104896	.4110493	.2914302

#1	2469.222	65029.40	5332.531	1940.331	3221.612
#2	2481.502	64916.62	5318.624	1956.107	3234.802
#3	2482.891	65033.08	5299.645	1950.645	3239.855

Sample Name: CCB03 Acquired: 5/24/2022 16:51:09 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 8157 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0010351	.0018654	.0002953	-.000690	.0009907	.0006614	-.006566
Stddev	.0008590	.0012383	.0015812	.000991	.0006205	.0018521	.001882
%RSD	82.98116	66.38540	535.4439	143.6442	62.63525	280.0189	28.65853

#1	.0001327	.0009867	-.000140	-.000749	.0006679	.0015976	-.008567
#2	.0011301	.0013277	.002048	.000329	.0017061	.0018586	-.006300
#3	.0018427	.0032816	-.001023	-.001650	.0005981	-.001472	-.004832

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000065	.0000469	-.010326	-.000180	.0000474	-.000225	.0030213
Stddev	.000041	.0001325	.010978	.000168	.0000997	.000182	.0095420
%RSD	62.01170	282.4711	106.3203	93.71711	210.4967	81.09795	315.8233

#1	-.000103	.0001821	-.006027	-.000209	.0001559	-.000179	.0000913
#2	-.000070	-.000083	-.002147	.000001	.0000267	-.000069	-.004712
#3	-.000023	.000041	-.022803	-.000332	-.000040	-.000426	.013685

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003075	.0215838	.0005209	.0007000	-.027644	-.000435	-.000095
Stddev	.0005176	.0147835	.0007466	.0001709	.004982	.001780	.000086
%RSD	168.3272	68.49360	143.3345	24.41767	18.02256	409.0894	91.03847

#1	.0006285	.0055357	.0013773	.0006990	-.023973	-.001292	.000005
#2	-.000290	.0346474	.0000076	.0005295	-.033315	.001611	-.000150
#3	.000584	.0245684	.0001776	.0008714	-.025643	-.001625	-.000139

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.041172	.0027258	.0006206	.0002532	.0001848	-.004642	-.000017
Stddev	.017730	.0004259	.0001627	.0002822	.0005172	.004815	.000827
%RSD	43.06179	15.62488	26.22300	111.4254	279.9323	103.7337	4793.645

#1	-.061624	.0024225	.0008053	.0003417	-.000159	-.010202	.000509
#2	-.031750	.0032127	.0004982	-.000063	-.000067	-.001892	.000409
#3	-.030143	.0025422	.0005582	.000481	.000780	-.001832	-.000970

Sample Name: CCB03 Acquired: 5/24/2022 16:51:09 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 8157 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0115678	-.002707	-.000006
Stddev	.0018469	.001043	.000108
%RSD	15.96553	38.53513	1895.263

#1	.0100484	-.002697	.000118
#2	.0136234	-.003755	-.000084
#3	.0110316	-.001669	-.000051

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2755.314	66410.71	5186.638	2103.003	3878.257
Stddev	148.072	143.58	36.504	60.071	206.499
%RSD	5.374035	.2161969	.7038149	2.856451	5.324533

#1	2779.096	66247.65	5147.839	2055.844	3913.479
#2	2596.790	66466.33	5191.769	2170.634	3656.411
#3	2890.055	66518.16	5220.305	2082.530	4064.879

Sample Name: PB144877BL Acquired: 5/24/2022 16:55:12 Type: Unk
Method: NON EPA-6010-200.7(v1526) 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	.0005990	.0004484	.0023093	.0017775	.0000565	.0071500	-.005577
Stddev	.0014664	.0027361	.0005811	.0016106	.0007571	.0027768	.000872
%RSD	244.8124	610.1467	25.16222	90.61423	1338.744	38.83703	15.64381

#1	-.000869	.0012615	.0028992	.0000261	.0007146	.0042641	-.006468
#2	.002064	-.002602	.0017375	.0031950	-.000771	.0073827	-.005537
#3	.000602	.002686	.0022911	.0021113	.000226	.0098031	-.004725

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000028	-.000042	-.007262	.0001434	-.000106	-.000287	-.011009
Stddev	.000023	.000096	.011910	.0002669	.000066	.000160	.006983
%RSD	82.47967	229.9713	163.9968	186.0640	62.21509	55.69530	63.43326

#1	-.000041	-.000016	-.005398	-.000152	-.000030	-.000144	-.009386
#2	-.000001	-.000147	-.019994	.000215	-.000145	-.000460	-.004980
#3	-.000041	.000039	.003606	.000367	-.000143	-.000257	-.018660

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000354	-.000429	.0011514	.0004891	-.031706	.0014174	-.000045
Stddev	.0003562	.012145	.0006332	.0001465	.007715	.0009512	.000212
%RSD	1005.327	2831.658	54.99449	29.95524	24.33308	67.10388	469.1849

#1	.0000603	-.001656	.0018804	.0003200	-.024957	.0003294	.000175
#2	-.000333	-.011914	.0008357	.0005700	-.030045	.0020912	-.000248
#3	.000379	.012283	.0007381	.0005774	-.040117	.0018317	-.000062

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.059785	-.001198	-.000429	.0000113	-.000078	-.017203	-.001561
Stddev	.054414	.000101	.000109	.0003285	.000922	.008283	.001256
%RSD	91.01582	8.406816	25.39408	2908.931	1184.642	48.15140	80.45404

#1	.002767	-.001310	-.000377	.0002348	-.000596	-.008468	-.002688
#2	-.085933	-.001115	-.000356	.0001651	.000987	-.024945	-.001789
#3	-.096189	-.001170	-.000555	-.000366	-.000624	-.018195	-.000207

Sample Name: PB144877BL Acquired: 5/24/2022 16:55:12 Type: Unk
Method: NON EPA-6010-200.7(v1526) 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	.0057018	-.004284	.0000246
Stddev	.0024056	.000565	.0000755
%RSD	42.19018	13.18844	307.4727

#1	.0076823	-.004648	.0001089
#2	.0030248	-.004572	.0000012
#3	.0063982	-.003633	-.000036

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2594.455	66338.76	5230.641	2099.305	3544.568
Stddev	13.905	210.64	88.616	29.999	1.632
%RSD	.5359624	.3175265	1.694168	1.428988	.0460439

#1	2608.066	66096.87	5187.650	2067.975	3544.020
#2	2580.273	66437.60	5171.721	2102.175	3543.280
#3	2595.027	66481.81	5332.551	2127.766	3546.403

Sample Name: N2937-01 Acquired: 5/24/2022 16:59:14 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WEEKLY-OUTFA Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0093190	-.005620	.0001916	.0035165	.0030322	.9769240
Stddev	.0027700	.001587	.0023021	.0026139	.0018762	.0144277
%RSD	29.72484	28.24692	1201.385	74.33102	61.87512	1.476854

#1	.0083343	-.004590	.0002712	.0007250	.0049190	.9829658
#2	.0124468	-.004822	.0024529	.0059061	.0011668	.9873486
#3	.0071757	-.007448	-.002149	.0039185	.0030108	.9604576

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5217087	.0000221	.0000516	170.0427	.1296273	.0422771
Stddev	.0027649	.0000657	.0001917	1.1685	.0006491	.0002994
%RSD	.5299660	297.5719	371.3293	.6871965	.5007721	.7082075

#1	.5195254	.0000862	.0002699	169.7219	.1289003	.0426089
#2	.5248176	-.000045	-.000025	171.3382	.1298328	.0421955
#3	.5207829	.000025	-.000090	169.0681	.1301489	.0420270

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003340	2.043166	.0613907	91.71591	.0776992	.0003831
Stddev	.0005698	.003372	.0001878	.74627	.0009344	.0006743
%RSD	170.5720	.1650305	.3059659	.8136713	1.202617	176.0106

#1	.0009469	2.046858	.0615712	91.38536	.0786501	-.000308
#2	.0002347	2.040249	.0611963	92.57036	.0767822	.000418
#3	-.000180	2.042391	.0614046	91.19201	.0776652	.001039

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 2334.877	.0655229	.0978251	347.1819	5.128480	.0064315
Stddev	77.938	.0039585	.0006995	2.3085	.067868	.0001009
%RSD	3.338006	6.041374	.7150863	.6649290	1.323350	1.568819

#1	2404.881	.0609529	.0982513	346.0923	5.145415	.0063158
#2	2348.855	.0678849	.0982062	345.6198	5.186276	.0065014
#3	2250.896	.0677309	.0970177	349.8335	5.053748	.0064773

Sample Name: N2937-01 Acquired: 5/24/2022 16:59:14 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WEEKLY-OUTFA Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0598698	.0389845	F 14.07814	.8765981	F 60.76755	.1132482
Stddev	.0005955	.0004635	.24932	.0059981	.24641	.0011303
%RSD	.9947127	1.188792	1.771002	.6842450	.4055034	.9981020

#1	.0598049	.0395163	13.88272	.8716082	60.56745	.1120738
#2	.0604951	.0387710	13.99276	.8749334	60.69241	.1133422
#3	.0593093	.0386663	14.35894	.8832527	61.04278	.1143286

Elem	Sr4077
Units	ppm
Avg	1.236790
Stddev	.006084
%RSD	.4919480

#1	1.233170
#2	1.243815
#3	1.233385

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2132.279	55161.47	5287.591	1762.912	2421.571
Stddev	14.099	67.13	70.351	4.250	12.459
%RSD	.6612169	.1216898	1.330487	.2410679	.5144983

#1	2144.259	55185.49	5269.033	1762.556	2432.404
#2	2135.835	55213.28	5228.379	1758.852	2424.353
#3	2116.742	55085.64	5365.360	1767.329	2407.956

Sample Name: N2937-01DUP Acquired: 5/24/2022 17:03:17 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WEEKLY-OUTFA Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0086786	-.002494	.0004344	.0001423	.0032186	.9441163
Stddev	.0016470	.001931	.0010426	.0037140	.0010725	.0328882
%RSD	18.97759	77.40770	240.0014	2609.493	33.32189	3.483487

#1	.0090206	-.003124	.0016345	-.003986	.0020196	.9103032
#2	.0068874	-.000327	-.000249	.003212	.0035498	.9460517
#3	.0101277	-.004031	-.000082	.001201	.0040865	.9759941

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5044396	-.000001	.0000829	165.7813	.1239275	.0405459
Stddev	.0094653	.000059	.0001827	2.9309	.0005948	.0001877
%RSD	1.876395	5128.086	220.3311	1.767917	.4799850	.4630240

#1	.4960549	-.000034	.0001849	163.2090	.1235860	.0406034
#2	.5025602	-.000037	-.000128	165.1628	.1246143	.0403362
#3	.5147035	.000067	.000192	168.9721	.1235822	.0406983

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009554	1.968274	.0589930	89.80753	.0747129	.0001004
Stddev	.0002663	.034579	.0012304	1.18203	.0007886	.0002781
%RSD	27.86946	1.756833	2.085701	1.316181	1.055459	276.9790

#1	.0006716	1.934584	.0591889	88.63330	.0755372	.0003454
#2	.0011998	1.966559	.0576764	89.79208	.0739657	-.000202
#3	.0009947	2.003679	.0601138	90.99721	.0746357	.000158

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 2231.795	.0614686	.0794861	331.4507	4.980386	.0056538
Stddev	43.530	.0010136	.0014137	1.0550	.054998	.0007685
%RSD	1.950444	1.648999	1.778506	.3183070	1.104283	13.59308

#1	2281.653	.0616878	.0794141	330.2344	4.934300	.0065176
#2	2212.383	.0603633	.0809344	331.9998	4.965589	.0053979
#3	2201.348	.0623546	.0781098	332.1180	5.041268	.0050459

Sample Name: N2937-01DUP Acquired: 5/24/2022 17:03:17 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WEEKLY-OUTFA Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0568437	.0381267	F 13.93372	.8486262	F 58.35968	.1156056
Stddev	.0003788	.0005813	.10560	.0043304	.42162	.0008860
%RSD	.6664540	1.524689	.7578794	.5102853	.7224459	.7663916
#1	.0567765	.0386001	13.90933	.8440955	57.94340	.1147556
#2	.0572516	.0383020	14.04939	.8527238	58.78644	.1165236
#3	.0565029	.0374779	13.84246	.8490593	58.34918	.1155375

Elem	Sr4077
Units	ppm
Avg	1.187164
Stddev	.023308
%RSD	1.963302
#1	1.166267
#2	1.182924
#3	1.212300

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2157.651	55543.23	5291.718	1775.256	2454.462
Stddev	15.603	80.03	57.908	25.643	15.861
%RSD	.7231599	.1440947	1.094305	1.444461	.6462227
#1	2174.105	55568.06	5333.163	1751.771	2470.814
#2	2143.068	55453.72	5316.439	1771.382	2439.142
#3	2155.780	55607.90	5225.553	1802.616	2453.431

Sample Name: N2937-01LX5 Acquired: 5/24/2022 17:07:21 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 238 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0016381	-.000984	.0007197	-.002249	.0010629	.1839750
Stddev	.0020159	.002743	.0015345	.002138	.0010492	.0055522
%RSD	123.0662	278.6581	213.2191	95.04383	98.71467	3.017895

#1	.0001518	-.000522	.0002065	-.002350	.0002698	.1796403
#2	.0039327	.001498	-.000492	-.000063	.0006662	.1820515
#3	.0008298	-.003929	.002445	-.004335	.0022526	.1902331

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0930674	.0000617	.0000308	32.77804	.0247703	.0076631
Stddev	.0016297	.0000878	.0001679	.23822	.0006657	.0002228
%RSD	1.751074	142.3001	545.3748	.7267531	2.687376	2.907103

#1	.0918892	-.000039	.0001813	32.88396	.0248249	.0079186
#2	.0923856	.000099	-.000150	32.50523	.0254069	.0075094
#3	.0949272	.000125	.000061	32.94493	.0240789	.0075613

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001219	.3721879	.0124409	17.40545	.0150542	.0004114
Stddev	.0001885	.0172798	.0004613	.18152	.0010250	.0005442
%RSD	154.6307	4.642769	3.707729	1.042869	6.808530	132.2896

#1	-.000081	.3530088	.0122632	17.19589	.0160222	.0008146
#2	.000291	.3865432	.0120950	17.50684	.0139804	.0006271
#3	.000155	.3770118	.0129646	17.51362	.0151600	-.000208

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	434.0733	.0137431	.0122586	56.69776	1.133076	.0005955
Stddev	6.1849	.0037470	.0004054	.33630	.021783	.0001295
%RSD	1.424859	27.26453	3.307061	.5931526	1.922465	21.73785

#1	437.6320	.0097746	.0125090	56.32013	1.131407	.0006819
#2	426.9316	.0172200	.0124759	56.96496	1.112175	.0004467
#3	437.6564	.0142346	.0117909	56.80820	1.155645	.0006579

Sample Name: N2937-01LX5 Acquired: 5/24/2022 17:07:21 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 238 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0104326	.0076452	2.409403	.1426455	F 10.15194	.0262520
Stddev	.0001052	.0008025	.068365	.0003836	.02499	.0032335
%RSD	1.007982	10.49669	2.837421	.2689135	.2461404	12.31729

#1	.0104050	.0070700	2.331007	.1426263	10.17172	.0228142
#2	.0103440	.0085620	2.440578	.1422719	10.12386	.0267090
#3	.0105488	.0073037	2.456622	.1430383	10.16025	.0292327

Elem	Sr4077
Units	ppm
Avg	.2326682
Stddev	.0017092
%RSD	.7346030

#1	.2341919
#2	.2308200
#3	.2329925

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2448.403	61006.38	5301.746	1959.610	3027.342
Stddev	74.744	174.12	71.478	42.505	95.180
%RSD	3.052783	.2854152	1.348194	2.169070	3.143999

#1	2392.834	61011.44	5222.288	1922.935	2954.076
#2	2418.997	60829.78	5360.811	1949.700	2993.030
#3	2533.379	61177.91	5322.141	2006.195	3134.920

Sample Name: N2937-01MS Acquired: 5/24/2022 17:11:27 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WEEKLY-OUTFA Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9039385	1.798966	.9860931	2.231449	.9228348	3.110591
Stddev	.0088978	.005654	.0003612	.020824	.0089799	.041953
%RSD	.9843352	.3142970	.0366295	.9332108	.9730815	1.348701

#1	.9137506	1.805066	.9860989	2.252263	.9270200	3.062300
#2	.8963937	1.793900	.9857291	2.231468	.9289581	3.138048
#3	.9016712	1.797932	.9864514	2.210615	.9125262	3.131427

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7234648	.2054605	.2272292	170.3812	.4981113	.2513387
Stddev	.0071256	.0007650	.0006023	1.4784	.0037900	.0008192
%RSD	.9849231	.3723122	.2650541	.8677046	.7608700	.3259293

#1	.7156798	.2055502	.2271945	168.7592	.4983885	.2521273
#2	.7250508	.2061766	.2278482	170.7312	.4941904	.2513970
#3	.7296637	.2046546	.2266451	171.6531	.5017551	.2504920

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2973685	5.348261	.2653257	93.02670	.6352906	.0900338
Stddev	.0015122	.051162	.0029126	.58558	.0022540	.0001107
%RSD	.5085235	.9566122	1.097757	.6294788	.3547937	.1229507

#1	.2983857	5.300217	.2624067	92.39199	.6367573	.0899482
#2	.2980889	5.342509	.2653384	93.14217	.6364192	.0901588
#3	.2956308	5.402055	.2682319	93.54595	.6326952	.0899943

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 2226.572	.3694635	.3551603	342.8380	5.340550	.4194219
Stddev	34.618	.0019291	.0008528	2.3933	.009777	.0010031
%RSD	1.554756	.5221448	.2401245	.6980867	.1830793	.2391608

#1	2266.541	.3678997	.3552531	340.3950	5.342629	.4203613
#2	2207.027	.3688717	.3559630	342.9407	5.349121	.4195390
#3	2206.146	.3716193	.3542649	345.1783	5.329900	.4183654

Sample Name: N2937-01MS Acquired: 5/24/2022 17:11:27 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WEEKLY-OUTFA Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8079779	.2565165	F 15.38259	8.847809	F 57.90642	.3398345
Stddev	.0011193	.0028573	.24610	.018888	.14174	.0023381
%RSD	.1385295	1.113883	1.599838	.2134727	.2447739	.6880229
#1	.8092597	.2532440	15.18544	8.866166	58.06978	.3378382
#2	.8071935	.2585164	15.30393	8.828432	57.83346	.3392584
#3	.8074807	.2577891	15.65840	8.848831	57.81602	.3424068

Elem	Sr4077
Units	ppm
Avg	1.423676
Stddev	.013903
%RSD	.9765705
#1	1.407674
#2	1.430549
#3	1.432804

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2175.045	56075.11	5224.052	1709.016	2465.378
Stddev	8.108	132.71	15.735	7.750	8.352
%RSD	.3727827	.2366736	.3012044	.4534616	.3387576
#1	2166.200	56176.68	5229.208	1706.483	2456.820
#2	2182.127	56123.69	5206.385	1702.850	2473.507
#3	2176.807	55924.95	5236.561	1717.716	2465.808

Sample Name: N2937-01MSD Acquired: 5/24/2022 17:15:18 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WEEKLY-OUTFA Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9299399	1.857691	1.009672	2.301759	.9485568	3.073177
Stddev	.0053589	.013689	.008543	.012512	.0006561	.047332
%RSD	.5762678	.7368731	.8461545	.5435650	.0691689	1.540171

#1	.9344376	1.870060	1.019163	2.315256	.9492240	3.081172
#2	.9240105	1.842984	1.002596	2.290548	.9485339	3.116002
#3	.9313716	1.860031	1.007256	2.299472	.9479124	3.022356

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6984062	.2068238	.2329109	162.3733	.5021929	.2565203
Stddev	.0103484	.0048932	.0012307	2.4636	.0006806	.0005358
%RSD	1.481720	2.365869	.5284093	1.517250	.1355214	.2088888

#1	.7017676	.2106938	.2343005	163.2605	.5026641	.2570997
#2	.7066561	.2084540	.2319585	164.2704	.5025020	.2560425
#3	.6867950	.2013237	.2324736	159.5889	.5014126	.2564186

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3081378	5.345709	.2637734	89.57129	.6484425	.0921931
Stddev	.0007288	.034197	.0033798	1.19074	.0026675	.0002806
%RSD	.2365183	.6397083	1.281342	1.329377	.4113766	.3043746

#1	.3076844	5.307609	.2666040	90.13868	.6505445	.0924733
#2	.3089785	5.355772	.2646849	90.37221	.6454416	.0921939
#3	.3077505	5.373745	.2600313	88.20296	.6493413	.0919121

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 2120.880	.3702062	.3247107	335.4733	5.141748	.4301851
Stddev	64.311	.0027349	.0004803	1.7824	.119467	.0010031
%RSD	3.032258	.7387515	.1479291	.5313079	2.323475	.2331759

#1	2184.577	.3673868	.3241584	333.4567	5.233543	.4309393
#2	2122.090	.3728479	.3249422	336.1249	5.185029	.4305692
#3	2055.973	.3703840	.3250314	336.8381	5.006673	.4290467

Sample Name: N2937-01MSD Acquired: 5/24/2022 17:15:18 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WEEKLY-OUTFA Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8211671	.2610522	F 15.28235	8.998492	F 57.01063	.3372063
Stddev	.0012094	.0037009	.42224	.005026	.30574	.0040416
%RSD	.1472774	1.417681	2.762934	.0558578	.5362805	1.198542

#1	.8200260	.2583347	14.90021	9.003787	57.26327	.3327944
#2	.8210405	.2595548	15.21119	8.997904	56.67076	.3380949
#3	.8224348	.2652672	15.73566	8.993785	57.09787	.3407296

Elem	Sr4077
Units	ppm
Avg	1.375268
Stddev	.020517
%RSD	1.491866

#1	1.380588
#2	1.392601
#3	1.352615

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2163.672	55845.96	5320.657	1711.612	2459.700
Stddev	7.855	30.41	118.743	5.459	12.729
%RSD	.3630201	.0544573	2.231737	.3189389	.5174920

#1	2156.315	55847.76	5231.479	1707.432	2449.632
#2	2171.944	55814.70	5275.049	1717.788	2474.008
#3	2162.757	55875.44	5455.442	1709.617	2455.462

Sample Name: N2937-01A Acquired: 5/24/2022 17:19:10 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 355 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8732385	1.750662	.9510823	2.157264	.9005560	3.035326
Stddev	.0067950	.011586	.0080487	.015823	.0050604	.004151
%RSD	.7781372	.6618263	.8462719	.7334734	.5619157	.1367612

#1	.8737881	1.743792	.9483397	2.156119	.8993874	3.035663
#2	.8661853	1.744155	.9447633	2.142044	.8961823	3.031016
#3	.8797419	1.764039	.9601439	2.173628	.9060985	3.039298

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7021267	.2007437	.2202229	165.7087	.4912039	.2440747
Stddev	.0040037	.0004283	.0017205	.9304	.0029262	.0017764
%RSD	.5702222	.2133594	.7812779	.5614513	.5957170	.7277896

#1	.7005627	.2008780	.2199730	164.9451	.4890996	.2435928
#2	.6991411	.2010887	.2186410	165.4360	.4899666	.2425891
#3	.7066763	.2002643	.2220547	166.7449	.4945455	.2460423

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2897937	5.196179	.2583912	91.07503	.6182403	.0887119
Stddev	.0017725	.065812	.0009736	.83303	.0041751	.0003458
%RSD	.6116377	1.266548	.3767886	.9146618	.6753176	.3898055

#1	.2894745	5.124590	.2573828	90.11787	.6160170	.0888139
#2	.2882025	5.209894	.2584650	91.47097	.6156473	.0883266
#3	.2917041	5.254053	.2593258	91.63624	.6230565	.0889952

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 2126.043	.3597890	.2865528	335.6891	5.261897	.4156859
Stddev	34.807	.0037295	.0013099	1.6126	.015384	.0020894
%RSD	1.637154	1.036594	.4571193	.4803890	.2923658	.5026471

#1	2151.354	.3600564	.2874505	334.5881	5.274980	.4148888
#2	2140.425	.3559329	.2850497	334.9391	5.265761	.4141124
#3	2086.350	.3633776	.2871582	337.5402	5.244949	.4180566

Sample Name: N2937-01A Acquired: 5/24/2022 17:19:10 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 355 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7939097	.2539641	F 15.03944	8.690444	F 56.06389	.3272243
Stddev	.0023284	.0031030	.30073	.018141	.39268	.0011956
%RSD	.2932871	1.221829	1.999640	.2087509	.7004214	.3653621

#1	.7926657	.2503897	14.77816	8.700983	55.93186	.3262132
#2	.7924676	.2559668	14.97198	8.669497	55.75424	.3269159
#3	.7965960	.2555359	15.36818	8.700853	56.50557	.3285439

Elem	Sr4077
Units	ppm
Avg	1.392925
Stddev	.008339
%RSD	.5986510

#1	1.386223
#2	1.390289
#3	1.402263

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2209.777	55643.23	5212.000	1699.103	2503.208
Stddev	12.169	179.69	7.403	4.502	14.658
%RSD	.5506698	.3229261	.1420283	.2649757	.5855691

#1	2212.273	55772.44	5208.456	1696.200	2507.576
#2	2220.505	55719.22	5207.037	1696.819	2515.186
#3	2196.555	55438.03	5220.509	1704.289	2486.863

Sample Name: PB144877BS Acquired: 5/24/2022 17:23:02 Type: Unk
Method: NON EPA-6010-200.7(v1526) 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	.7625185	1.974288	.9248739	1.992640	.8151603	2.012947
Stddev	.0050945	.051202	.0258047	.011735	.0080472	.041666
%RSD	.6681097	2.593458	2.790079	.5889242	.9871950	2.069883

#1	.7609080	1.952380	.9140889	2.006166	.8223911	1.966319
#2	.7682235	1.937685	.9062113	1.986589	.8165991	2.046528
#3	.7584239	2.032800	.9543215	1.985166	.8064907	2.025995

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1850847	.1964874	.2000499	.9461011	.3771215	.1898903
Stddev	.0031864	.0018927	.0045322	.0193578	.0009265	.0042448
%RSD	1.721583	.9632507	2.265518	2.046055	.2456847	2.235402

#1	.1814316	.1943573	.1982870	.9252448	.3761074	.1880007
#2	.1872909	.1971293	.1966640	.9634922	.3773332	.1869184
#3	.1865317	.1979757	.2051986	.9495664	.3779238	.1947518

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3172075	2.858334	.2026878	1.965438	.5154680	.0731939
Stddev	.0024006	.012233	.0043938	.044617	.0106082	.0002080
%RSD	.7567830	.4279845	2.167760	2.270082	2.057965	.2842245

#1	.3192446	2.848216	.1976840	1.914186	.5102419	.0729719
#2	.3178170	2.854858	.2044637	1.986520	.5084869	.0732255
#3	.3145610	2.871930	.2059156	1.995607	.5276753	.0733843

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 4.010121	.2904049	.1914295	10.59048	.3242304	.4150917
Stddev	.078214	.0032828	.0019039	.02868	.0034666	.0025072
%RSD	1.950408	1.130432	.9945585	.2708487	1.069178	.6040012

#1	4.096956	.2866306	.1915443	10.58122	.3231782	.4174211
#2	3.988201	.2925968	.1894708	10.56758	.3281012	.4154157
#3	3.945206	.2919873	.1932733	10.62266	.3214118	.4124383

Sample Name: PB144877BS Acquired: 5/24/2022 17:23:02 Type: Unk
 Method: NON EPA-6010-200.7(v1526) 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	.6698566	.2090133	.9513368	5.586591	F .0033814	.2049350
Stddev	.0184423	.0030227	.0208715	.161782	.0042113	.0038034
%RSD	2.753171	1.446152	2.193910	2.895898	124.5436	1.855882

#1	.6578632	.2055623	.9410339	5.485758	.0021647	.2005981
#2	.6606140	.2111911	.9376202	5.500816	-.000088	.2065045
#3	.6910926	.2102864	.9753564	5.773198	.008067	.2077024

Elem	Sr4077
Units	ppm
Avg	F .1973467
Stddev	.0035771
%RSD	1.812588

#1	.1932197
#2	.1995572
#3	.1992631

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2623.979	66361.40	5276.721	2064.337	3578.758
Stddev	21.613	156.54	38.216	14.522	87.153
%RSD	.8236557	.2358928	.7242368	.7034773	2.435282

#1	2599.024	66204.85	5319.270	2074.790	3605.585
#2	2636.402	66361.44	5245.316	2070.466	3649.344
#3	2636.513	66517.93	5265.577	2047.755	3481.345

Sample Name: N2959-03DUP Acquired: 5/24/2022 17:26:50 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 284DUP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003248	-.002395	.0022968	.0002200	.0010345	.0337018	.3541130
Stddev	.002672	.000801	.0016106	.0024459	.0012860	.0051485	.0008432
%RSD	82.24693	33.44367	70.12698	1111.889	124.3080	15.27655	.2381215

#1	-.004862	-.001982	.0005627	.0001775	-.000450	.0314464	.3539750
#2	-.004719	-.003318	.0025814	-.002204	.001765	.0395931	.3533473
#3	-.000164	-.001885	.0037461	.002687	.001789	.0300660	.3550167

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000297	-.000083	69.13781	-.008866	.0006537	.0089362	-.035617
Stddev	.0000121	.000119	.44460	.000340	.0000938	.0006547	.009800
%RSD	40.74729	142.7032	.6430658	3.837909	14.35096	7.326571	27.51589

#1	.0000175	-.000026	69.06942	-.009167	.0007436	.0096248	-.045654
#2	.0000417	-.000004	68.73137	-.008936	.0005564	.0083217	-.026072
#3	.0000299	-.000220	69.61265	-.008497	.0006612	.0088622	-.035125

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5914527	3.203269	-.000969	.0000590	326.0825	.0027865	.1554199
Stddev	.0044892	.015053	.000745	.0001234	6.3198	.0014835	.0004412
%RSD	.7590133	.4699179	76.87978	209.1511	1.938113	53.24043	.2838947

#1	.5872711	3.187829	-.000120	.0001821	318.7870	.0038822	.1558251
#2	.5908904	3.217902	-.001514	.0000596	329.5815	.0010983	.1554846
#3	.5961966	3.204075	-.001273	-.000065	329.8789	.0033788	.1549498

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.289269	.0756875	-.000755	-.001111	-.000786	.7578278	.0029601
Stddev	.032196	.0002268	.000213	.000244	.001129	.0098553	.0022655
%RSD	2.497192	.2996128	28.19622	21.96539	143.6018	1.300469	76.53569

#1	1.303556	.0754726	-.000892	-.001380	-.001714	.7581829	.0004228
#2	1.311849	.0756655	-.000863	-.000904	-.001116	.7675009	.0036771
#3	1.252403	.0759245	-.000510	-.001049	.000471	.7477998	.0047804

Sample Name: N2959-03DUP Acquired: 5/24/2022 17:26:50 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 284DUP Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8069374	-.003871	.1196582
Stddev	.0040240	.000378	.0005806
%RSD	.4986791	9.755491	.4852189

#1	.8049874	-.003441	.1193076
#2	.8115650	-.004020	.1193387
#3	.8042600	-.004151	.1203284

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2446.138	63177.69	5410.181	2001.699	3115.940
Stddev	21.433	82.67	43.215	5.049	27.129
%RSD	.8761881	.1308503	.7987687	.2522212	.8706421

#1	2463.481	63083.17	5387.075	1996.937	3137.833
#2	2422.177	63236.52	5460.037	2001.168	3085.590
#3	2452.756	63213.39	5383.431	2006.993	3124.395

Sample Name: N2959-03LX5 Acquired: 5/24/2022 17:30:57 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA10934 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000099	-.000151	.0010217	.0006919	-.000322	.0068848	.0634916
Stddev	.000995	.001599	.0016102	.0003825	.000363	.0064903	.0005290
%RSD	1008.070	1061.558	157.5903	55.28992	112.6748	94.27042	.8332232

#1	.000676	-.001846	-.000229	.0003161	-.000679	-.000215	.0629277
#2	.000248	.000063	.000455	.0006787	.000047	.012512	.0639770
#3	-.001221	.001331	.002839	.0010808	-.000336	.008358	.0635702

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000016	.0000776	13.78951	-.002653	.0001516	.0014485	-.008859
Stddev	.000050	.0001245	.09852	.000254	.0001863	.0002563	.008946
%RSD	314.6914	160.5384	.7144846	9.590702	122.8825	17.69013	100.9847

#1	-.000029	.0001224	13.73161	-.002448	.0000858	.0014092	.001282
#2	-.000058	-.000063	13.90327	-.002573	.0003618	.0012143	-.012223
#3	.000039	.000173	13.73365	-.002937	.0000071	.0017222	-.015636

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1154839	.6501269	.0000667	.0000969	60.82024	-.000911	.0301290
Stddev	.0009323	.0379133	.0002632	.0001624	.24744	.001738	.0004461
%RSD	.8072627	5.831679	394.6634	167.6556	.4068369	190.7298	1.480796

#1	.1144226	.6118404	.0003212	.0002507	60.58340	-.002445	.0306378
#2	.1158583	.6508846	-.000204	.0001128	61.07707	-.001264	.0298048
#3	.1161707	.6876557	.000083	-.000073	60.80026	.000976	.0299445

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3115338	.0179854	-.000774	-.000652	-.000240	.1325435	.0002259
Stddev	.0551542	.0008581	.000036	.000165	.001060	.0094512	.0019765
%RSD	17.70409	4.771054	4.593375	25.23639	440.7248	7.130668	874.9364

#1	.2646359	.0178065	-.000809	-.000519	-.000554	.1293655	.0025037
#2	.2976674	.0189188	-.000776	-.000602	-.001108	.1250908	-.000789
#3	.3722980	.0172308	-.000738	-.000836	.000941	.1431741	-.001037

Sample Name: N2959-03LX5 Acquired: 5/24/2022 17:30:57 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSA10934 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1437607	-.002500	.0241610
Stddev	.0038970	.000897	.0002435
%RSD	2.710751	35.87421	1.007843

#1	.1481726	-.003055	.0238802
#2	.1407878	-.002979	.0243141
#3	.1423218	-.001465	.0242887

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2737.953	65238.34	5276.732	2083.893	3681.336
Stddev	190.276	114.88	65.821	40.746	250.263
%RSD	6.949587	.1760947	1.247382	1.955267	6.798153

#1	2539.425	65163.03	5222.651	2036.865	3422.405
#2	2755.699	65181.43	5257.525	2108.611	3699.682
#3	2918.734	65370.57	5350.020	2106.204	3921.921

Sample Name: CCV04 Acquired: 5/24/2022 17:34:58 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18907 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.061469	4.872354	4.961052	5.043184	5.040872	9.756855	9.409389
Stddev	.026189	.016436	.012783	.030992	.023308	.111613	.057291
%RSD	.5174269	.3373379	.2576756	.6145232	.4623881	1.143944	.6088678

#1	5.055020	4.858029	4.953014	5.035918	5.029504	9.655293	9.366078
#2	5.090280	4.890298	4.975793	5.077162	5.067684	9.738924	9.387740
#3	5.039106	4.868733	4.954350	5.016470	5.025430	9.876348	9.474350

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2478385	2.632816	24.23439	.9814075	2.486239	1.272604	5.049506
Stddev	.0019581	.003586	.20040	.0029624	.005773	.006097	.087599
%RSD	.7900744	.1361998	.8269173	.3018538	.2321947	.4791098	1.734804

#1	.2498983	2.629447	24.06896	.9808938	2.479731	1.267605	4.961516
#2	.2460011	2.636586	24.17699	.9787356	2.490741	1.279397	5.050292
#3	.2476160	2.632416	24.45723	.9845932	2.488246	1.270811	5.136709

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.383564	24.38329	2.547764	1.288507	25.29729	2.450646	2.396156
Stddev	.022514	.26600	.003944	.002253	.24657	.013335	.014993
%RSD	.9445560	1.090930	.1547936	.1748485	.9746806	.5441529	.6257053

#1	2.362187	24.13909	2.545804	1.291088	25.02379	2.436298	2.412394
#2	2.381440	24.34405	2.545185	1.287496	25.36552	2.452978	2.393235
#3	2.407065	24.66674	2.552304	1.286936	25.50255	2.462661	2.382838

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.75651	4.820189	5.035352	4.737090	4.947376	4.651158	4.839361
Stddev	.06030	.040495	.016941	.007240	.053897	.095908	.010283
%RSD	.2435882	.8401074	.3364471	.1528425	1.089397	2.062014	.2124891

#1	24.82608	4.865263	5.023521	4.733104	5.002768	4.540574	4.829783
#2	24.72425	4.786879	5.054759	4.732718	4.895111	4.711623	4.850228
#3	24.71920	4.808425	5.027774	4.745447	4.944249	4.701276	4.838073

Sample Name: CCV04 Acquired: 5/24/2022 17:34:58 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV18907 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.708193	4.695071	4.765789
Stddev	.013470	.026683	.039300
%RSD	.2861055	.5683186	.8246269

#1	4.693105	4.672944	4.723778
#2	4.719012	4.687566	4.771933
#3	4.712461	4.724703	4.801655

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2459.662	65340.47	5305.264	1972.221	3206.299
Stddev	11.522	163.62	53.062	12.881	9.982
%RSD	.4684565	.2504068	1.000168	.6531341	.3113229

#1	2461.564	65217.50	5247.313	1958.916	3212.416
#2	2447.307	65526.17	5351.468	1973.115	3194.780
#3	2470.115	65277.74	5317.010	1984.632	3211.701

Sample Name: CCB04 Acquired: 5/24/2022 17:38:44 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB18907 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000312	.0011924	.0012928	.0016953	.0011162	.0012393	-.005661
Stddev	.000606	.0001460	.0005767	.0029637	.0006388	.0028942	.000301
%RSD	193.8064	12.24494	44.60866	174.8167	57.22948	233.5263	5.320081

#1	.000181	.0013525	.0016378	-.001615	.0012020	.0021536	-.006004
#2	-.000130	.0010665	.0006270	.002597	.0017078	.0035660	-.005438
#3	-.000988	.0011584	.0016136	.004103	.0004389	-.002002	-.005542

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000016	.0000376	-.002258	-.000344	-.000127	-.000334	-.005958
Stddev	.0000739	.0000944	.004786	.000487	.000284	.000083	.010898
%RSD	4624.738	251.1768	211.9814	141.5031	224.3626	24.99785	182.9197

#1	-.000017	-.000059	-.004943	-.000034	-.000451	-.000240	-.014664
#2	.000083	.000041	.003268	-.000905	-.000010	-.000401	.006264
#3	-.000061	.000130	-.005099	-.000093	.000081	-.000361	-.009473

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000183	-.011749	.0005743	.0004535	.1056101	-.001496	-.000346
Stddev	.000260	.010126	.0006571	.0004414	.0059150	.003060	.000082
%RSD	141.9846	86.18675	114.4308	97.33573	5.600758	204.5163	23.74864

#1	-.000127	-.001898	.0013034	-.000033	.1121943	-.004301	-.000424
#2	.000044	-.022130	.0000279	.000827	.1007455	-.001955	-.000260
#3	-.000467	-.011221	.0003914	.000567	.1038904	.001767	-.000353

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0425203	.0058393	.0004984	.0002737	-.000749	-.005615	-.001261
Stddev	.0287220	.0010685	.0004666	.0003187	.000391	.020987	.000836
%RSD	67.54897	18.29884	93.61502	116.4433	52.15797	373.7767	66.26787

#1	.0134170	.0069484	.0010340	.0006330	-.000342	.012665	-.001225
#2	.0432987	.0057531	.0002815	.0000252	-.000785	-.028534	-.000444
#3	.0708452	.0048165	.0001798	.0001628	-.001121	-.000976	-.002114

Sample Name: CCB04 Acquired: 5/24/2022 17:38:44 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB18907 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.002392	-.001341	-.000050
Stddev	.002893	.000925	.000030
%RSD	120.9160	68.92119	60.28738

#1	.000204	-.001831	-.000024
#2	-.005511	-.001918	-.000083
#3	-.001871	-.000275	-.000044

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2721.970	68067.27	5481.538	2139.509	3706.081
Stddev	12.634	258.22	131.738	6.316	2.652
%RSD	.4641440	.3793579	2.403311	.2951981	.0715697

#1	2736.553	67889.67	5549.320	2135.614	3705.409
#2	2715.042	67948.65	5329.709	2136.117	3703.828
#3	2714.316	68363.48	5565.583	2146.796	3709.004

Sample Name: N2959-03A Acquired: 5/24/2022 17:42:47 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP02 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7943290	1.839511	.9308671	1.968370	.8305001	2.087654	.5408459
Stddev	.0135372	.037277	.0164588	.039946	.0134378	.023006	.0067838
%RSD	1.704227	2.026447	1.768110	2.029388	1.618034	1.102019	1.254302

#1	.8036864	1.868932	.9437323	2.001003	.8408541	2.103957	.5444268
#2	.8004939	1.852010	.9365487	1.980284	.8353316	2.097666	.5450890
#3	.7788067	1.797591	.9123202	1.923823	.8153146	2.061338	.5330219

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1988366	.2094759	69.89953	.3748232	.1986747	.3139301	2.942401
Stddev	.0024211	.0026045	.72608	.0016807	.0036530	.0051504	.026781
%RSD	1.217616	1.243340	1.038751	.4483997	1.838672	1.640624	.9101803

#1	.2009857	.2107746	70.24976	.3733199	.2011917	.3176875	2.922201
#2	.1993104	.2111757	70.38411	.3745118	.2003475	.3160436	2.932224
#3	.1962136	.2064774	69.06472	.3766378	.1944848	.3080591	2.972780

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7751394	5.160508	.5288835	.0771119	328.2599	.3047518	.3507903
Stddev	.0057522	.044523	.0081144	.0002671	4.0438	.0033408	.0009672
%RSD	.7420843	.8627576	1.534251	.3463185	1.231879	1.096240	.2757131

#1	.7790659	5.191714	.5345282	.0772992	325.9187	.3047460	.3497108
#2	.7778156	5.180287	.5325378	.0772304	325.9318	.3080955	.3515778
#3	.7685367	5.109523	.5195845	.0768061	332.9292	.3014139	.3510824

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.67973	.3642612	.4249273	.6958084	.2167266	1.759220	6.390436
Stddev	.16479	.0044403	.0063345	.0057641	.0015482	.050184	.037983
%RSD	1.299616	1.218985	1.490714	.8284056	.7143705	2.852604	.5943793

#1	12.51955	.3681189	.4291313	.7000957	.2149591	1.701562	6.409269
#2	12.67087	.3652571	.4280090	.6980738	.2178429	1.783035	6.415323
#3	12.84876	.3594075	.4176417	.6892558	.2173777	1.793061	6.346716

Sample Name: N2959-03A Acquired: 5/24/2022 17:42:47 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP02 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7725598	.2077553	.3158516
Stddev	.0020235	.0008944	.0035521
%RSD	.2619154	.4305035	1.124606

#1	.7716528	.2071126	.3182963
#2	.7748780	.2073766	.3174815
#3	.7711484	.2087768	.3117771

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2498.053	63305.13	5313.580	1924.767	3160.465
Stddev	47.710	102.18	70.121	3.025	58.024
%RSD	1.909894	.1614096	1.319652	.1571749	1.835947

#1	2458.569	63239.41	5245.573	1927.853	3112.902
#2	2484.522	63422.85	5309.526	1921.806	3143.379
#3	2551.066	63253.14	5385.639	1924.642	3225.114

Sample Name: N2907-01DLX10 Acquired: 5/24/2022 17:46:42 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 284MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0055739	.0153443	.0195582	.0109032	.0010423	13.42448	.0117526
Stddev	.0044383	.0007922	.0011322	.0016170	.0010196	.22207	.0016777
%RSD	79.62649	5.162600	5.789019	14.83034	97.82838	1.654210	14.27518

#1	.0083342	.0147539	.0182565	.0126546	.0017940	13.18616	.0107398
#2	.0004542	.0150344	.0201032	.0105878	.0014512	13.46168	.0108287
#3	.0079334	.0162446	.0203148	.0094671	-.000118	13.62560	.0136891

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007226	.0042175	.5184028	.0577965	.0035240	.0026294	103.6098
Stddev	.0000229	.0001580	.0123016	.0004626	.0000999	.0004613	1.8076
%RSD	3.176227	3.745962	2.372974	.8004686	2.835709	17.54493	1.744613

#1	.0007400	.0043692	.5048265	.0575942	.0034140	.0031621	101.8408
#2	.0007311	.0040539	.5215726	.0574695	.0035488	.0023580	103.5348
#3	.0006966	.0042293	.5288093	.0583259	.0036092	.0023682	105.4536

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0905074	.5258561	.0061164	-.004788	.1190135	.0439604	.0292294
Stddev	.0019145	.0407799	.0006042	.000246	.0063122	.0008868	.0008276
%RSD	2.115264	7.754953	9.878080	5.132120	5.303795	2.017196	2.831489

#1	.0884756	.4817680	.0067990	-.004908	.1261788	.0444826	.0296561
#2	.0907688	.5335763	.0056503	-.004950	.1142739	.0444621	.0297567
#3	.0922777	.5622241	.0058999	-.004505	.1165879	.0429366	.0282755

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4753432	-.165819	.0035719	.0036231	.1718454	1.800936	.2658792
Stddev	.0057566	.013045	.0001507	.0010162	.0030054	.016323	.0060880
%RSD	1.211048	7.867234	4.217778	28.04847	1.748923	.9063814	2.289766

#1	.4689278	-.157621	.0034330	.0025786	.1686142	1.815000	.2594989
#2	.4800578	-.180862	.0037321	.0046085	.1745575	1.783037	.2665134
#3	.4770440	-.158973	.0035507	.0036822	.1723644	1.804771	.2716253

Sample Name: N2907-01DLX10 Acquired: 5/24/2022 17:46:42 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 284MS Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2953991	-.000024	-.100940
Stddev	.0038803	.001412	.001671
%RSD	1.313576	5873.992	1.655866

#1	.2924248	-.000660	-.099266
#2	.2939842	-.001006	-.100945
#3	.2997883	.001594	-.102609

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2705.016	67919.81	5458.727	2170.254	3569.469
Stddev	45.631	85.60	35.150	37.884	125.837
%RSD	1.686915	.1260277	.6439180	1.745593	3.525379

#1	2752.546	67941.71	5497.684	2133.333	3714.732
#2	2661.556	67992.33	5449.111	2209.032	3493.828
#3	2700.946	67825.39	5429.387	2168.395	3499.847

Sample Name: N2835-01 Acquired: 5/24/2022 17:58:28 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CELL-A-METAL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000740	.0026353	.0389463	.0005327	-.000105	.0105759	-.003195
Stddev	.0015314	.0001826	.0010775	.0021507	.001004	.0044584	.000756
%RSD	2069.627	6.927419	2.766651	403.7497	956.9890	42.15578	23.64890

#1	-.000550	.0024634	.0378721	.0030118	-.000609	.0060078	-.003456
#2	.001819	.0026158	.0389397	-.000832	.001051	.0149157	-.002344
#3	-.001047	.0028269	.0400270	-.000581	-.000757	.0108044	-.003786

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000020	.0002733	.0701070	-.009520	-.000050	.0090634	-.019796
Stddev	.000018	.0000647	.0127432	.000098	.000080	.0002730	.009260
%RSD	91.31609	23.66585	18.17673	1.031276	159.1912	3.011929	46.77410

#1	-.000033	.0003132	.0815999	-.009518	-.000002	.0089921	-.010195
#2	-.000027	.0003081	.0723183	-.009423	-.000142	.0088332	-.028671
#3	.000001	.0001987	.0564030	-.009619	-.000006	.0093650	-.020523

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002631	.0288076	.0049898	.0004266	.0961947	-.002185	.0478045
Stddev	.0006456	.0088664	.0007987	.0001477	.0045647	.003780	.0005628
%RSD	245.4309	30.77790	16.00626	34.62697	4.745297	173.0070	1.177383

#1	.0004547	.0383943	.0058865	.0005569	.1011295	.002034	.0483997
#2	-.000457	.0209024	.0047281	.0002661	.0953312	-.005263	.0472809
#3	.000791	.0271261	.0043548	.0004567	.0921234	-.003327	.0477329

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.054521	-.000989	-.000461	.0012776	-.000853	.0320513	-.000474
Stddev	.033856	.000743	.000128	.0004132	.000972	.0170825	.000993
%RSD	62.09725	75.10961	27.87489	32.34168	114.0360	53.29720	209.6089

#1	-.030302	-.000701	-.000374	.0013241	-.000148	.0310462	-.001619
#2	-.093207	-.000433	-.000400	.0016656	-.000448	.0154936	.000052
#3	-.040054	-.001832	-.000608	.0008431	-.001962	.0496142	.000146

Sample Name: N2835-01 Acquired: 5/24/2022 17:58:28 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CELL-A-METAL Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0076833	-.007246	.0001950
Stddev	.0011239	.001014	.0000269
%RSD	14.62840	13.99889	13.80293

#1	.0064540	-.006082	.0001739
#2	.0086584	-.007721	.0001858
#3	.0079373	-.007936	.0002253

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2766.017	70139.57	5544.864	2258.069	3803.332
Stddev	25.503	284.15	37.318	68.932	8.214
%RSD	.9220263	.4051222	.6730160	3.052698	.2159606

#1	2795.461	70247.33	5523.938	2235.539	3809.223
#2	2751.782	70354.07	5522.706	2335.447	3806.823
#3	2750.809	69817.29	5587.949	2203.222	3793.949

Sample Name: N2835-02 Acquired: 5/24/2022 18:02:29 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CELL-B-METAL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000420	-.000484	.0380061	.0003751	.0003226	.1079189	-.003654
Stddev	.000232	.000794	.0006710	.0017375	.0010904	.0107059	.000990
%RSD	55.31194	164.1457	1.765392	463.2405	338.0181	9.920286	27.09531

#1	-.000542	-.000071	.0375361	.0018225	-.000848	.1006408	-.004105
#2	-.000566	-.001399	.0377077	.0008546	.001309	.1029042	-.004339
#3	-.000152	.000019	.0387745	-.001552	.000507	.1202117	-.002519

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000031	.0003110	.2082758	-.005765	-.000175	.0074606	-.010983
Stddev	.000034	.0001457	.0050252	.000112	.000191	.0004278	.005185
%RSD	111.9360	46.83241	2.412741	1.948940	108.8479	5.733680	47.20948

#1	-.000070	.0004753	.2140778	-.005794	-.000047	.0074298	-.005727
#2	-.000015	.0002601	.2053069	-.005860	-.000084	.0079029	-.011128
#3	-.000007	.0001976	.2054427	-.005641	-.000395	.0070490	-.016094

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0101736	.0198177	.0049538	.0004282	.0345466	.0011356	.0325917
Stddev	.0004832	.0058789	.0008341	.0001654	.0110862	.0022102	.0005177
%RSD	4.749859	29.66471	16.83831	38.63183	32.09050	194.6247	1.588507

#1	.0104768	.0130296	.0058471	.0004525	.0221514	.0008214	.0331806
#2	.0096164	.0232509	.0048191	.0002519	.0379745	.0034860	.0322081
#3	.0104278	.0231728	.0041952	.0005800	.0435141	-.000901	.0323865

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0188578	-.003557	-.000693	.0025763	.0003345	-.007472	-.000251
Stddev	.0073598	.000580	.000120	.0003725	.0012162	.009840	.000820
%RSD	39.02795	16.29547	17.28393	14.45886	363.6170	131.7042	326.7196

#1	.0198375	-.003307	-.000795	.0025429	.0017100	.003763	-.000321
#2	.0256787	-.004220	-.000561	.0029644	-.000109	-.014560	-.001035
#3	.0110572	-.003144	-.000723	.0022216	-.000598	-.011618	.000602

Sample Name: N2835-02 Acquired: 5/24/2022 18:02:29 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CELL-B-METAL Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0949409	-.007586	.0004322
Stddev	.0041960	.000372	.0000112
%RSD	4.419624	4.901636	2.588093

#1	.0982502	-.007974	.0004360
#2	.0963510	-.007233	.0004410
#3	.0902215	-.007551	.0004196

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2739.754	69871.83	5473.693	2215.566	3770.742
Stddev	110.053	99.95	85.694	14.594	10.889
%RSD	4.016895	.1430443	1.565552	.6587089	.2887777

#1	2857.085	69862.71	5438.956	2230.465	3776.942
#2	2638.819	69976.03	5410.823	2201.297	3758.169
#3	2723.358	69776.76	5571.301	2214.938	3777.115

Sample Name: N2835-03 Acquired: 5/24/2022 18:06:30 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CELL-C-METAL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000619	-.001637	.0349660	-.000266	-.000836	.0400243	-.003082
Stddev	.0010314	.000635	.0007559	.000890	.000366	.0031417	.001094
%RSD	1665.785	38.78536	2.161785	334.5834	43.78808	7.849515	35.48564

#1	-.000584	-.002141	.0346343	.000577	-.001259	.0394231	-.003820
#2	.001251	-.000924	.0344327	-.001196	-.000634	.0372266	-.001826
#3	-.000481	-.001845	.0358310	-.000179	-.000616	.0434232	-.003601

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000051	.0000495	.1484561	-.009291	-.000184	.0066281	.0417412
Stddev	.000028	.0000924	.0046966	.000364	.000045	.0004370	.0019196
%RSD	55.96376	186.5560	3.163628	3.914005	24.54100	6.593249	4.598768

#1	-.000081	.0000577	.1499279	-.008990	-.000185	.0064799	.0421026
#2	-.000046	-.000047	.1522405	-.009188	-.000228	.0071199	.0434544
#3	-.000025	.000138	.1431998	-.009695	-.000138	.0062844	.0396666

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0013099	.0380549	.0030362	.0006424	.0846654	.0030391	.0387613
Stddev	.0001906	.0241271	.0010612	.0000692	.0080349	.0022195	.0001115
%RSD	14.54921	63.40082	34.95111	10.77031	9.490150	73.03044	.2876129

#1	.0011383	.0148582	.0042597	.0005625	.0784187	.0004944	.0386869
#2	.0015150	.0362909	.0023654	.0006840	.0818479	.0040483	.0387076
#3	.0012764	.0630155	.0024836	.0006806	.0937295	.0045747	.0388895

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.057441	-.003113	-.000699	.0017833	-.000008	.0127017	.0017412
Stddev	.013657	.000458	.000145	.0004820	.000544	.0029096	.0003564
%RSD	23.77615	14.72022	20.69426	27.02660	6653.704	22.90713	20.47108

#1	-.048904	-.003626	-.000723	.0012268	.000572	.0127279	.0013929
#2	-.050226	-.002970	-.000830	.0020577	-.000507	.0155981	.0021052
#3	-.073192	-.002744	-.000544	.0020654	-.000089	.0097791	.0017255

Sample Name: N2835-03 Acquired: 5/24/2022 18:06:30 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CELL-C-METAL Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4472128	-.007400	.0004777
Stddev	.0161332	.000455	.0000486
%RSD	3.607491	6.145795	10.16966

#1	.4656660	-.006877	.0004499
#2	.4357751	-.007619	.0005338
#3	.4401974	-.007703	.0004495

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2755.578	69810.13	5571.200	2204.349	3763.100
Stddev	137.013	159.11	75.187	13.347	10.347
%RSD	4.972188	.2279249	1.349566	.6054996	.2749680

#1	2898.794	69912.21	5501.903	2200.184	3771.560
#2	2625.751	69891.38	5651.142	2193.580	3751.563
#3	2742.190	69626.79	5560.555	2219.282	3766.176

Sample Name: N2852-03 Acquired: 5/24/2022 18:10:31 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CBH-594 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.078669	.0065842	.2579132	-.000461	.0149987	12.23516
Stddev	.050125	.0013230	.0134304	.000579	.0001280	.08116
%RSD	4.646971	20.09344	5.207336	125.6875	.8535326	.6633108

#1	1.114940	.0057607	.2649992	.000078	.0150134	12.17865
#2	1.099596	.0081103	.2663166	-.000387	.0151188	12.32816
#3	1.021471	.0058817	.2424238	-.001073	.0148640	12.19868

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.154840	.0000558	.0063245	1235.315	.0901319	.0079721
Stddev	.004599	.0000744	.0002236	23.430	.0002753	.0004220
%RSD	.2134068	133.2151	3.536029	1.896645	.3054209	5.293364

#1	2.153024	.0000015	.0065825	1208.898	.0904415	.0080713
#2	2.160069	.0001406	.0062066	1253.577	.0899148	.0083356
#3	2.151426	.0000254	.0061845	1243.470	.0900395	.0075093

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2587058	90.29337	5.896367	49.52075	.0400966	-.002467
Stddev	.0057035	.47902	.022321	.38183	.0004112	.000234
%RSD	2.204631	.5305114	.3785496	.7710495	1.025576	9.479152

#1	.2629378	90.16315	5.873992	49.15282	.0401473	-.002249
#2	.2609598	89.89292	5.918633	49.91511	.0404801	-.002714
#3	.2522197	90.82403	5.896476	49.49433	.0396624	-.002439

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	112.4016	.0593905	1.478350	15.60340	.1930616	.0102929
Stddev	.3482	.0035339	.009799	.03561	.0035802	.0001208
%RSD	.3098005	5.950240	.6628034	.2281917	1.854437	1.173468

#1	112.5522	.0598515	1.468875	15.61976	.1918271	.0102998
#2	112.0034	.0556488	1.477732	15.56255	.1902620	.0101689
#3	112.6491	.0626713	1.488443	15.62788	.1970957	.0104102

Sample Name: N2852-03 Acquired: 5/24/2022 18:10:31 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CBH-594 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0220356	.4864791	F 52.63037	7.185819	F 15.19258	.0566202
Stddev	.0008415	.0047293	.94590	.014998	.01449	.0006882
%RSD	3.818972	.9721429	1.797260	.2087150	.0953792	1.215388

#1	.0227894	.4848211	53.71180	7.191445	15.20498	.0558275
#2	.0221897	.4918142	51.95692	7.197190	15.19610	.0569690
#3	.0211276	.4828021	52.22240	7.168821	15.17665	.0570641

Elem	Sr4077
Units	ppm
Avg	5.467602
Stddev	.070827
%RSD	1.295395

#1	5.387050
#2	5.495631
#3	5.520126

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2357.019	59786.11	5207.541	1866.762	2788.418
Stddev	117.839	156.77	17.642	16.086	144.190
%RSD	4.999485	.2622236	.3387688	.8617234	5.171017

#1	2270.251	59796.30	5215.888	1880.042	2683.602
#2	2309.632	59937.55	5187.275	1871.370	2728.795
#3	2491.175	59624.50	5219.460	1848.875	2952.856

Sample Name: N2852-04 Acquired: 5/24/2022 18:14:40 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MH-725 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0305991	.0001873	.0207043	-.000450	.0050627	.4927339
Stddev	.0007541	.0015132	.0006338	.001982	.0025771	.0163123
%RSD	2.464565	808.1070	3.061122	440.5055	50.90251	3.310575

#1	.0300310	-.001241	.0205572	.001675	.0035428	.4841774
#2	.0314547	.000030	.0201570	-.000776	.0080382	.4824800
#3	.0303116	.001773	.0213987	-.002248	.0036071	.5115442

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0377103	.0000576	.0000040	79.50141	-.005112	.0006242
Stddev	.0010107	.0000158	.0000806	.89163	.000619	.0001534
%RSD	2.680242	27.35669	1994.748	1.121526	12.11593	24.57829

#1	.0378952	.0000574	.0000217	78.54443	-.005340	.0007719
#2	.0386158	.0000735	-.000084	79.65106	-.005585	.0004657
#3	.0366199	.0000420	.000074	80.30875	-.004411	.0006349

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0167778	1.067495	.1001983	11.78872	.0016017	.0002065
Stddev	.0005663	.024266	.0009518	.11202	.0004157	.0001632
%RSD	3.375059	2.273206	.9498794	.9502541	25.95469	79.00887

#1	.0163292	1.043137	.0996761	11.68032	.0016367	.0001726
#2	.0174141	1.091669	.1012969	11.90404	.0011696	.0003840
#3	.0165901	1.067679	.0996220	11.78178	.0019987	.0000630

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	70.94508	.0103715	.1138159	16.04183	.1219411	.0159889
Stddev	.48208	.0005904	.0004429	.08760	.0014043	.0004352
%RSD	.6795059	5.692020	.3891055	.5460644	1.151608	2.721886

#1	70.82332	.0106824	.1141133	15.96417	.1223447	.0154945
#2	70.53555	.0107414	.1140274	16.02454	.1203793	.0161583
#3	71.47636	.0096906	.1133069	16.13679	.1230995	.0163140

Sample Name: N2852-04 Acquired: 5/24/2022 18:14:40 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MH-725 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001402	.0174797	F 12.90019	1.529079	F 13.78171	.0037483
Stddev	.000632	.0016777	.07316	.081656	.77968	.0001394
%RSD	45.05443	9.598098	.5671221	5.340195	5.657383	3.719214

#1	-.001539	.0194156	12.89114	1.458971	13.08860	.0037027
#2	-.000713	.0164498	12.83198	1.509532	13.63067	.0039048
#3	-.001954	.0165737	12.97745	1.618735	14.62587	.0036374

Elem	Sr4077
Units	ppm
Avg	.5910051
Stddev	.0072357
%RSD	1.224311

#1	.5839481
#2	.5906598
#3	.5984072

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2604.651	66607.55	5437.206	2097.698	3306.991
Stddev	116.372	88.51	26.991	19.501	50.019
%RSD	4.467850	.1328859	.4964146	.9296526	1.512532

#1	2522.020	66542.03	5464.979	2118.823	3364.718
#2	2554.198	66708.24	5435.569	2093.888	3279.739
#3	2737.735	66572.37	5411.071	2080.383	3276.515

Sample Name: N2936-01 Acquired: 5/24/2022 18:18:38 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SEMI-ANNUAL- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.470279	-.004644	.0428259	.0039538	1.156842	.1456456
Stddev	.002675	.000708	.0031787	.0025635	.005439	.0089456
%RSD	.1819412	15.24050	7.422398	64.83618	.4701406	6.142049

#1	1.470274	-.003867	.0440490	.0066881	1.150963	.1363228
#2	1.472957	-.004812	.0392173	.0016047	1.157866	.1541590
#3	1.467607	-.005252	.0452114	.0035685	1.161695	.1464549

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4094315	-.000041	.0004556	156.3930	.0832546	.0446188
Stddev	.0073333	.000014	.0001151	2.7972	.0003441	.0004044
%RSD	1.791097	34.44953	25.26886	1.788562	.4133721	.9063374

#1	.4011726	-.000039	.0004992	153.4611	.0829330	.0450767
#2	.4119421	-.000028	.0003251	156.6854	.0836175	.0443108
#3	.4151798	-.000056	.0005426	159.0325	.0832132	.0444688

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.124830	7.477162	.8129068	129.5055	.1915156	.0006672
Stddev	.002809	.067782	.0155065	1.1692	.0011507	.0004949
%RSD	.2497266	.9065163	1.907534	.9028569	.6008613	74.18010

#1	1.128030	7.400062	.7953243	130.4871	.1927407	.0012352
#2	1.123686	7.504046	.8187671	128.2119	.1913484	.0003285
#3	1.122773	7.527378	.8246291	129.8175	.1904576	.0004380

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1662.438	.0599056	1.670890	590.8461	5.025313	.0011392
Stddev	15.419	.0041592	.011230	3.0219	.074461	.0002719
%RSD	.9274642	6.942993	.6720993	.5114585	1.481719	23.87142

#1	1673.167	.0551927	1.679241	588.8714	4.942156	.0014516
#2	1669.378	.0630625	1.675305	594.3249	5.047966	.0010100
#3	1644.769	.0614616	1.658123	589.3419	5.085816	.0009559

Sample Name: N2936-01 Acquired: 5/24/2022 18:18:38 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SEMI-ANNUAL- Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0162246	.1597184	F 28.04577	F 10.33470	F 185.7316	.0948051
Stddev	.0009448	.0024843	.20524	.03914	.2712	.0011055
%RSD	5.823379	1.555441	.7318120	.3786871	.1460351	1.166099

#1	.0171436	.1570281	28.27470	10.37368	186.0275	.0936127
#2	.0152559	.1602011	27.98438	10.29541	185.6725	.0957960
#3	.0162744	.1619259	27.87823	10.33500	185.4947	.0950065

Elem	Sr4077
Units	ppm
Avg	2.367513
Stddev	.044869
%RSD	1.895213

#1	2.317119
#2	2.382291
#3	2.403130

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2154.788	55736.87	5300.911	1744.962	2532.061
Stddev	6.668	94.94	77.060	8.577	4.383
%RSD	.3094349	.1703422	1.453709	.4915580	.1730805

#1	2149.281	55759.47	5386.751	1737.976	2527.075
#2	2152.882	55632.67	5278.287	1742.374	2533.801
#3	2162.201	55818.47	5237.697	1754.535	2535.306

Sample Name: N2959-03MS Acquired: 5/24/2022 18:22:39 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 284MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8067895	1.848245	.9346060	1.991016	.8608941	2.163295	.5442822
Stddev	.0160368	.026076	.0120209	.025384	.0107202	.019435	.0025313
%RSD	1.987728	1.410833	1.286195	1.274909	1.245236	.8983857	.4650734

#1	.8002461	1.832039	.9279811	1.975555	.8513086	2.150673	.5422397
#2	.7950590	1.834370	.9273551	1.977182	.8589038	2.153538	.5471141
#3	.8250634	1.878324	.9484818	2.020312	.8724700	2.185675	.5434926

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2008331	.2093754	69.77277	.3729805	.2000872	.3218569	2.982030
Stddev	.0011959	.0031990	.70683	.0012411	.0028368	.0044645	.029895
%RSD	.5954841	1.527872	1.013045	.3327498	1.417793	1.387105	1.002515

#1	.1995383	.2074195	68.96140	.3739651	.1987312	.3191006	2.949385
#2	.2018963	.2076396	70.10185	.3733900	.1981829	.3194624	2.988634
#3	.2010645	.2130671	70.25506	.3715864	.2033476	.3270078	3.008072

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7847709	5.194331	.5291853	.0775266	323.8399	.3097789	.3504731
Stddev	.0076650	.048955	.0081865	.0004532	1.7247	.0026365	.0032501
%RSD	.9767197	.9424739	1.546996	.5845459	.5325929	.8510913	.9273488

#1	.7760628	5.140393	.5248257	.0779887	322.7775	.3069185	.3468300
#2	.7877540	5.206651	.5241013	.0775082	322.9122	.3103064	.3530752
#3	.7904958	5.235950	.5386290	.0770829	325.8299	.3121118	.3515142

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.15788	.3624812	.4314993	.7056524	.2212593	1.783188	6.521944
Stddev	.03366	.0023374	.0060396	.0054581	.0034202	.011277	.024131
%RSD	.2557791	.6448245	1.399686	.7734770	1.545779	.6324182	.3699997

#1	13.18408	.3651789	.4267786	.7023143	.2179737	1.777432	6.508447
#2	13.16963	.3610597	.4294140	.7026917	.2210043	1.796181	6.507580
#3	13.11992	.3612050	.4383052	.7119510	.2247998	1.775950	6.549803

Sample Name: N2959-03MS Acquired: 5/24/2022 18:22:39 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 284MS Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8258223	.2091795	.3231884
Stddev	.0047228	.0017730	.0023077
%RSD	.5718878	.8475982	.7140264

#1	.8310690	.2073361	.3205296
#2	.8244869	.2108725	.3246702
#3	.8219110	.2093298	.3243654

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2473.724	62865.67	5271.524	1899.377	3151.807
Stddev	34.036	71.48	20.667	21.941	41.418
%RSD	1.375890	.1137066	.3920538	1.155153	1.314089

#1	2497.440	62807.72	5295.388	1924.667	3177.437
#2	2489.005	62945.55	5259.551	1888.043	3173.960
#3	2434.725	62843.75	5259.632	1885.422	3104.024

Sample Name: N2959-03MSD Acquired: 5/24/2022 18:26:32 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 284MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8185882	1.889053	.9574930	2.036912	.8738602	2.124134	.5306996
Stddev	.0090548	.019034	.0082277	.014733	.0044717	.016145	.0024834
%RSD	1.106149	1.007577	.8592948	.7233242	.5117155	.7600718	.4679499

#1	.8275824	1.899828	.9633699	2.052302	.8781391	2.130897	.5326184
#2	.8187082	1.900256	.9610192	2.035499	.8742237	2.105707	.5278947
#3	.8094740	1.867077	.9480899	2.022936	.8692179	2.135798	.5315858

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1981086	.2124009	68.33411	.3713547	.2033104	.3264310	2.947003
Stddev	.0032923	.0012709	.57299	.0021975	.0004234	.0006628	.032155
%RSD	1.661850	.5983690	.8385052	.5917664	.2082734	.2030288	1.091096

#1	.2009084	.2123027	68.60128	.3707273	.2028889	.3261902	2.910409
#2	.1944817	.2137181	67.67633	.3737977	.2037357	.3259224	2.959861
#3	.1989358	.2111819	68.72472	.3695391	.2033065	.3271805	2.970738

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7719934	5.088104	.5346975	.0769538	323.0316	.3027043	.3502558
Stddev	.0068183	.046584	.0015873	.0002127	3.8263	.0012047	.0025204
%RSD	.8832088	.9155394	.2968516	.2763765	1.184495	.3979732	.7195822

#1	.7733253	5.130965	.5330545	.0767465	319.9022	.3036630	.3508645
#2	.7646075	5.038527	.5362225	.0769435	327.2974	.3013521	.3524161
#3	.7780476	5.094821	.5348153	.0771714	321.8953	.3030978	.3474868

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.98586	.3521253	.4376336	.7105190	.2209469	1.728259	6.544804
Stddev	.18590	.0064016	.0013775	.0019320	.0028408	.042619	.006831
%RSD	1.431534	1.818002	.3147525	.2719192	1.285738	2.466036	.1043665

#1	12.78495	.3581200	.4380086	.7083650	.2180817	1.701732	6.541349
#2	13.15177	.3453825	.4361075	.7110931	.2209962	1.777421	6.540390
#3	13.02086	.3528734	.4387848	.7120989	.2237627	1.705626	6.552671

Sample Name: N2959-03MSD Acquired: 5/24/2022 18:26:32 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 284MSD Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8011721	.2064717	.3158798
Stddev	.0009310	.0018571	.0019052
%RSD	.1162040	.8994269	.6031469

#1	.8009959	.2045266	.3174076
#2	.8021786	.2082259	.3137451
#3	.8003417	.2066625	.3164868

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2431.898	63374.46	5376.862	1912.087	3095.406
Stddev	19.055	65.00	80.946	3.577	25.405
%RSD	.7835492	.1025609	1.505455	.1870875	.8207247

#1	2410.439	63333.49	5305.278	1908.417	3070.166
#2	2438.418	63340.48	5464.703	1912.278	3095.077
#3	2446.837	63449.40	5360.606	1915.564	3120.973

Sample Name: CCV05 Acquired: 5/24/2022 18:30:26 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18912 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.057336	4.851351	4.937697	5.058043	5.069962	9.810337	9.322987
Stddev	.017079	.012942	.015830	.004093	.008871	.083943	.039900
%RSD	.3376997	.2667813	.3205996	.0809251	.1749753	.8556585	.4279694

#1	5.049348	4.838110	4.939070	5.061159	5.073050	9.713415	9.277771
#2	5.045715	4.851969	4.921225	5.059564	5.059959	9.859813	9.337938
#3	5.076945	4.863973	4.952796	5.053408	5.076876	9.857783	9.353251

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2489229	2.595499	23.95050	.9676316	2.474994	1.277158	4.952339
Stddev	.0011527	.005669	.26774	.0061389	.006848	.001004	.063912
%RSD	.4630953	.2184200	1.117903	.6344206	.2766766	.0786333	1.290545

#1	.2496635	2.590952	23.68124	.9635735	2.469745	1.278251	4.909204
#2	.2475948	2.593693	23.95355	.9646273	2.472496	1.276276	4.922050
#3	.2495105	2.601850	24.21670	.9746940	2.482740	1.276947	5.025765

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.394813	24.11808	2.518323	1.277326	24.79861	2.435375	2.368852
Stddev	.023027	.41121	.004400	.004265	.13839	.023114	.008018
%RSD	.9615212	1.704999	.1747336	.3339277	.5580394	.9490997	.3384589

#1	2.368770	23.65234	2.514712	1.272509	24.67644	2.416621	2.360092
#2	2.403189	24.27089	2.517034	1.278849	24.94889	2.428305	2.375826
#3	2.412479	24.43102	2.523224	1.280621	24.77049	2.461198	2.370638

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.88604	4.835710	5.054921	4.720283	4.994653	4.665953	4.810455
Stddev	.17056	.010891	.003647	.017379	.041772	.050141	.018492
%RSD	.6853823	.2252296	.0721427	.3681831	.8363355	1.074610	.3844135

#1	24.96902	4.848257	5.050710	4.709287	4.946628	4.611034	4.798516
#2	24.99925	4.828692	5.057008	4.711242	5.022547	4.677539	4.801094
#3	24.68987	4.830182	5.057045	4.740319	5.014785	4.709287	4.831756

Sample Name: CCV05 Acquired: 5/24/2022 18:30:26 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV18912 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.696675	4.641727	4.793642
Stddev	.021504	.014824	.034801
%RSD	.4578607	.3193572	.7259882

#1	4.691539	4.626413	4.769897
#2	4.678204	4.656006	4.777439
#3	4.720282	4.642761	4.833591

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2437.035	64832.93	5250.447	1941.716	3198.214
Stddev	6.868	125.01	27.028	16.705	5.228
%RSD	.2818068	.1928258	.5147743	.8603232	.1634639

#1	2429.826	64832.90	5219.474	1938.033	3193.578
#2	2437.777	64707.93	5262.618	1927.160	3203.880
#3	2443.501	64957.96	5269.249	1959.955	3197.183

Sample Name: CCB05 Acquired: 5/24/2022 18:34:14 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB18912 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002384	.0015914	.0010743	.0010069	.0036775	-.005327	-.007296
Stddev	.0005732	.0010430	.0009282	.0033045	.0006174	.002168	.000430
%RSD	240.4272	65.54102	86.40058	328.1900	16.78953	40.69612	5.887727

#1	.0002983	.0021110	.0020001	.0020843	.0031499	-.007429	-.006805
#2	-.000362	.0022727	.0010791	-.002702	.0043566	-.005454	-.007480
#3	.000779	.0003906	.0001437	.003638	.0035260	-.003099	-.007602

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000012	.0001215	-.009904	-.000460	.0000344	-.000207	-.004821
Stddev	.000038	.0000963	.005240	.000260	.0003138	.000215	.004186
%RSD	306.8932	79.33532	52.90403	56.52557	911.2522	104.3074	86.82140

#1	-.000055	.0000759	-.009326	-.000747	.0003608	-.000116	-.002121
#2	-.000000	.0002321	-.015409	-.000242	.0000075	-.000452	-.009643
#3	.000018	.0000563	-.004977	-.000390	-.000265	-.000051	-.002699

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000181	-.001564	.0006618	.0005877	.0949274	-.001801	-.000230
Stddev	.000277	.019447	.0002264	.0002804	.0079319	.003148	.000234
%RSD	153.1847	1243.205	34.21202	47.71144	8.355704	174.7340	101.8586

#1	-.000485	-.022705	.0009168	.0004244	.0987589	-.005351	-.000044
#2	.000057	.015562	.0004842	.0004271	.0858072	-.000703	-.000493
#3	-.000114	.002450	.0005844	.0009114	.1002161	.000650	-.000153

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0367908	.0042421	.0006719	.0003223	-.000986	.0144317	-.000975
Stddev	.0188966	.0012083	.0003230	.0006885	.000315	.0039154	.000698
%RSD	51.36228	28.48417	48.06584	213.6165	31.96595	27.13070	71.57730

#1	.0585742	.0050467	.0010370	.0001938	-.001124	.0100355	-.001512
#2	.0248068	.0048270	.0004233	-.000293	-.001209	.0157160	-.000186
#3	.0269914	.0028526	.0005556	.001066	-.000625	.0175437	-.001226

Sample Name: CCB05 Acquired: 5/24/2022 18:34:14 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB18912 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0006982	-.004549	.0000163
Stddev	.0025450	.000542	.0000080
%RSD	364.4965	11.92156	49.30566

#1	-.002227	-.005147	.0000206
#2	.002404	-.004089	.0000212
#3	.001918	-.004413	.0000070

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2659.067	67518.94	5325.475	2126.494	3687.245
Stddev	17.421	143.34	61.945	31.305	6.266
%RSD	.6551574	.2123011	1.163177	1.472151	.1699394

#1	2653.650	67636.17	5273.528	2162.498	3680.022
#2	2644.997	67561.52	5308.866	2105.703	3691.233
#3	2678.552	67359.13	5394.031	2111.280	3690.479

Sample Name: N2946-03 Acquired: 5/24/2022 18:38:17 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OB-722 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0018467	-.001210	.0037426	.0017315	.0028967	.3871987	.0458640
Stddev	.0004934	.000809	.0007201	.0018569	.0004615	.0085594	.0014421
%RSD	26.71784	66.86947	19.24074	107.2457	15.93128	2.210606	3.144213

#1	.0024017	-.002141	.0038467	-.000364	.0034250	.3948180	.0448090
#2	.0014578	-.000667	.0044050	.002383	.0025721	.3888412	.0452759
#3	.0016807	-.000824	.0029761	.003174	.0026930	.3779371	.0475072

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000001	-.000051	33.93696	-.007860	.0003131	.1107241	1.174557
Stddev	.000019	.000061	.30020	.000448	.0002460	.0002193	.029517
%RSD	2465.479	120.9373	.8845733	5.700734	78.57648	.1980861	2.513038

#1	-.000010	-.000109	33.91644	-.007356	.0003941	.1104798	1.141277
#2	-.000013	-.000057	34.24689	-.008212	.0000368	.1107888	1.197569
#3	.000021	.000014	33.64754	-.008013	.0005084	.1109039	1.184824

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0687513	4.820157	-.000628	.0006847	113.7392	.0039252	.0728756
Stddev	.0014534	.067273	.000248	.0000554	1.4901	.0020404	.0007265
%RSD	2.113984	1.395659	39.46895	8.095234	1.310069	51.98144	.9968632

#1	.0675660	4.747770	-.000375	.0006319	112.9952	.0017058	.0725858
#2	.0703729	4.831941	-.000871	.0007424	112.7677	.0043503	.0737022
#3	.0683152	4.880759	-.000638	.0006799	115.4548	.0057196	.0723387

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.322657	.0745094	.0007859	-.000383	.0176655	3.315134	1.120615
Stddev	.168093	.0012110	.0001302	.000636	.0039557	.098867	.005077
%RSD	2.295524	1.625344	16.56414	165.9326	22.39211	2.982283	.4530460

#1	7.161180	.0742902	.0008487	.000321	.0146453	3.229055	1.122590
#2	7.310125	.0758150	.0008727	-.000916	.0221431	3.293232	1.114848
#3	7.496666	.0734229	.0006362	-.000554	.0162081	3.423115	1.124408

Sample Name: N2946-03 Acquired: 5/24/2022 18:38:17 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OB-722 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.967943	-.004916	.1803807
Stddev	.036638	.000415	.0011970
%RSD	.6139099	8.443945	.6636069

#1	5.976374	-.004437	.1809701
#2	5.927824	-.005160	.1811688
#3	5.999630	-.005152	.1790033

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2594.350	67083.50	5520.250	2116.575	3330.366
Stddev	10.672	149.58	88.863	8.712	2.180
%RSD	.4113518	.2229807	1.609765	.4116113	.0654695

#1	2599.054	67118.70	5485.352	2109.760	3330.057
#2	2582.134	67212.35	5454.133	2113.574	3332.684
#3	2601.862	66919.46	5621.265	2126.391	3328.356

Sample Name: PB145071BL Acquired: 5/24/2022 18:42:16 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB145071BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000565	-.000419	.0013973	.0015239	.0015391	.0040857	-.007080
Stddev	.0008829	.000443	.0006170	.0000913	.0008156	.0028759	.001442
%RSD	1562.156	105.7204	44.15190	5.994455	52.99432	70.39060	20.36477

#1	.0002235	-.000765	.0013744	.0014754	.0022424	.0044106	-.008571
#2	.0008440	.000080	.0020254	.0014671	.0006450	.0010611	-.006978
#3	-.000898	-.000572	.0007921	.0016293	.0017300	.0067854	-.005693

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000000	-.000046	-.012907	-.000680	.0000115	-.000097	-.002443
Stddev	.000006	.000045	.005400	.000244	.0001300	.000141	.005448
%RSD	1765.309	98.67514	41.83854	35.93803	1135.843	144.8991	223.0251

#1	.000003	-.000061	-.016350	-.000788	-.000054	-.000252	-.008714
#2	-.000007	.000005	-.006683	-.000851	-.000072	-.000063	.001126
#3	.000003	-.000081	-.015689	-.000400	.000161	.000024	.000259

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000238	-.013717	.0007648	.0004282	.0636419	-.000089	-.000312
Stddev	.000078	.013787	.0008014	.0001489	.0082350	.001366	.000057
%RSD	32.98686	100.5051	104.7897	34.76691	12.93958	1542.023	18.16353

#1	-.000151	-.028646	.0015366	.0004357	.0669882	.000156	-.000289
#2	-.000303	-.011042	-.000063	.0005733	.0696769	.001139	-.000377
#3	-.000259	-.001465	.000821	.0002758	.0542605	-.001560	-.000271

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005250	-.001445	-.000640	-.000264	-.000662	-.000572	-.002424
Stddev	.031291	.000591	.000128	.000977	.000403	.010834	.001455
%RSD	596.0387	40.87462	20.04195	370.6984	60.91735	1893.369	60.00407

#1	.029934	-.001096	-.000586	-.000503	-.000657	.011089	-.004041
#2	-.029962	-.001113	-.000786	.000811	-.000261	-.002479	-.001221
#3	-.015722	-.002127	-.000547	-.001099	-.001067	-.010326	-.002011

Sample Name: PB145071BL Acquired: 5/24/2022 18:42:16 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PB145071BL Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0016870	-.006133	-.000065
Stddev	.0022585	.001660	.000022
%RSD	133.8826	27.06596	34.70090

#1	.0018107	-.008015	-.000083
#2	-.000631	-.004879	-.000071
#3	.003881	-.005504	-.000040

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2604.764	67094.70	5392.133	2137.159	3616.613
Stddev	16.567	184.97	144.161	24.956	64.705
%RSD	.6360280	.2756885	2.673542	1.167719	1.789102

#1	2593.805	67043.99	5558.592	2117.063	3570.406
#2	2596.664	66940.36	5309.879	2165.093	3690.564
#3	2623.822	67299.73	5307.928	2129.321	3588.871

Sample Name: PB145071BS Acquired: 5/24/2022 18:46:18 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB145071BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7625614	2.004934	.9399454	2.007532	.8216389	2.018510
Stddev	.0107199	.034058	.0153930	.017410	.0050583	.008912
%RSD	1.405776	1.698714	1.637649	.8672549	.6156347	.4415126

#1	.7602082	2.031263	.9482860	2.004439	.8190537	2.008376
#2	.7532136	2.017068	.9493681	1.991875	.8183956	2.022030
#3	.7742624	1.966470	.9221821	2.026281	.8274673	2.025125

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1796998	.2006372	.2034910	.9464930	.3720426	.1937279
Stddev	.0024071	.0006929	.0049674	.0102939	.0033621	.0046183
%RSD	1.339482	.3453417	2.441079	1.087579	.9036906	2.383898

#1	.1772166	.2011737	.2061024	.9543410	.3689466	.1969031
#2	.1798600	.1998550	.2066080	.9348379	.3715620	.1958507
#3	.1820227	.2008831	.1977626	.9503002	.3756191	.1884299

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3204390	2.800821	.2047807	1.952136	.5252865	.0724875
Stddev	.0007693	.041035	.0030708	.018215	.0143398	.0003627
%RSD	.2400744	1.465119	1.499567	.9330574	2.729892	.5003637

#1	.3212203	2.759242	.2015976	1.939339	.5352093	.0729032
#2	.3196823	2.801932	.2050190	1.972990	.5318048	.0722358
#3	.3204144	2.841290	.2077254	1.944080	.5088455	.0723234

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.907302	.2911852	.1883243	10.00244	.3135578	.4178288
Stddev	.034990	.0063710	.0007585	.12722	.0017060	.0012180
%RSD	1.203516	2.187960	.4027591	1.271864	.5440701	.2915063

#1	2.867465	.2838787	.1885270	9.85588	.3134345	.4170980
#2	2.921380	.2955806	.1874851	10.08437	.3153221	.4171535
#3	2.933059	.2940963	.1889609	10.06706	.3119168	.4192349

Sample Name: PB145071BS Acquired: 5/24/2022 18:46:18 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PB145071BS Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6809871	.2113846	.8772321	5.674022	F -.002762	.1959818
Stddev	.0167591	.0031834	.0231530	.147373	.002629	.0013440
%RSD	2.460999	1.505978	2.639322	2.597334	95.20583	.6857506

#1	.6912358	.2077334	.8534582	5.748472	-.000168	.1944680
#2	.6900785	.2135784	.8785286	5.769318	-.005425	.1964428
#3	.6616469	.2128420	.8997096	5.504276	-.002693	.1970345

Elem	Sr4077
Units	ppm
Avg	.1962306
Stddev	.0014458
%RSD	.7367776

#1	.1946528
#2	.1965469
#3	.1974920

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2632.512	66944.95	5235.234	2080.025	3543.927
Stddev	20.895	155.66	32.638	30.172	68.947
%RSD	.7937221	.2325208	.6234225	1.450545	1.945509

#1	2635.965	66820.56	5199.180	2052.561	3497.517
#2	2651.465	67119.51	5262.764	2112.321	3511.111
#3	2610.105	66894.79	5243.758	2075.193	3623.153

Sample Name: N2893-01 Acquired: 5/24/2022 18:50:06 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P004-SS002-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0757521	.0145038	.4643596	.0334695	-.000494	203.6735
Stddev	.0049971	.0042444	.0114066	.0028393	.002761	1.0591
%RSD	6.596686	29.26423	2.456424	8.483148	558.9423	.5199917

#1	.0700554	.0168744	.4512272	.0352483	.001649	202.4619
#2	.0793953	.0096036	.4700506	.0349651	.000479	204.4230
#3	.0778057	.0170333	.4718010	.0301951	-.003609	204.1355

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.026058	.0048807	.0289671	1417.319	F 2.179924	.2971842
Stddev	.005803	.0001731	.0005751	9.682	.010059	.0069422
%RSD	.5655487	3.547399	1.985272	.6831357	.4614565	2.335974

#1	1.019414	.0048774	.0285160	1412.206	2.174323	.2893289
#2	1.028627	.0050555	.0287707	1428.486	2.173912	.2997287
#3	1.030133	.0047093	.0296147	1411.265	2.191537	.3024951

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9096353	399.8049	6.435395	191.6797	2.864136	-.017817
Stddev	.0163835	3.1126	.028336	.7771	.078893	.000802
%RSD	1.801104	.7785263	.4403186	.4054133	2.754509	4.503181

#1	.8908305	397.3075	6.405218	191.0013	2.773301	-.018539
#2	.9208275	398.8153	6.461437	192.5276	2.915534	-.017959
#3	.9172479	403.2920	6.439530	191.5102	2.903574	-.016953

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.231806	.9587458	2.042969	45.64615	-.494804	.0131018
Stddev	.014016	.0029892	.025243	.26233	.020447	.0005852
%RSD	.6280142	.3117799	1.235582	.5747094	4.132383	4.466631

#1	2.234418	.9567092	2.024891	45.59775	-.517682	.0126099
#2	2.216667	.9621774	2.071809	45.41139	-.488419	.0129465
#3	2.244332	.9573507	2.032207	45.92932	-.478311	.0137490

Sample Name: N2893-01 Acquired: 5/24/2022 18:50:06 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: P004-SS002-0 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0700010	4.583878	4.896112	F 68.26919	F 837.0113	.1953878
Stddev	.0003621	.027295	.034845	1.66873	21.5886	.0014831
%RSD	.5172708	.5954479	.7116933	2.444333	2.579247	.7590720
#1	.0700109	4.554186	4.928036	66.38930	812.5819	.1941644
#2	.0703580	4.589573	4.858940	69.57540	853.5239	.1970374
#3	.0696340	4.607876	4.901361	68.84287	844.9280	.1949616

Elem	Sr4077
Units	ppm
Avg	2.223319
Stddev	.017758
%RSD	.7987251
#1	2.222998
#2	2.241236
#3	2.205724

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2607.538	66864.63	5681.540	2095.880	2632.890
Stddev	71.709	125.70	33.460	26.555	77.125
%RSD	2.750075	.1879876	.5889278	1.266993	2.929302
#1	2680.816	66773.17	5669.742	2109.579	2717.177
#2	2537.508	67007.97	5655.576	2065.273	2565.846
#3	2604.289	66812.76	5719.300	2112.787	2615.646

Sample Name: N2893-02 Acquired: 5/24/2022 18:54:09 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P004-SS002-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0943453	.0014892	.1503674	.0261457	.0022690	262.2042
Stddev	.0018839	.0045712	.0028614	.0033816	.0032004	1.4815
%RSD	1.996764	306.9490	1.902941	12.93348	141.0452	.5650301

#1	.0928280	.0066546	.1526753	.0252194	.0032711	260.7077
#2	.0937540	-.000153	.1471658	.0298939	-.001312	262.2345
#3	.0964539	-.002034	.1512610	.0233239	.004848	263.6703

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.646052	.0046222	.0285697	F 1965.050	.5932801	.3459891
Stddev	.012360	.0002644	.0001876	32.731	.0015213	.0007273
%RSD	.3390033	5.719782	.6567074	1.665659	.2564231	.2102241

#1	3.658103	.0043171	.0284969	1929.740	.5915470	.3468009
#2	3.633404	.0047685	.0284294	1971.034	.5943952	.3453968
#3	3.646650	.0047811	.0287828	1994.376	.5938980	.3457695

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6581568	391.8972	12.71458	204.9600	1.218960	-.019930
Stddev	.0015192	.1587	.06840	.8352	.005416	.000230
%RSD	.2308320	.0404903	.5379813	.4075168	.4442923	1.152095

#1	.6580005	391.8794	12.64514	204.3110	1.224355	-.019938
#2	.6567218	391.7482	12.71670	204.6667	1.219000	-.019697
#3	.6597482	392.0640	12.78189	205.9024	1.213524	-.020156

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.113034	1.066339	1.010967	38.83528	-.462676	-.002089
Stddev	.038924	.006200	.004807	.13750	.015577	.000178
%RSD	.7612680	.5814468	.4754472	.3540477	3.366677	8.514514

#1	5.157107	1.060253	1.016351	38.99096	-.450942	-.002203
#2	5.098628	1.066117	1.009442	38.78444	-.456738	-.001884
#3	5.083367	1.072648	1.007108	38.73045	-.480349	-.002179

Sample Name: N2893-02 Acquired: 5/24/2022 18:54:09 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: P004-SS002-0 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0274572	4.219008	3.785868	F 24.27200	F 231.1987	.3055509
Stddev	.0015447	.026147	.054650	.08285	.6466	.0014652
%RSD	5.625787	.6197339	1.443526	.3413297	.2796814	.4795288
#1	.0292409	4.243934	3.832058	24.32348	231.4577	.3038655
#2	.0265714	4.191791	3.800009	24.17643	230.4628	.3065223
#3	.0265594	4.221300	3.725537	24.31609	231.6757	.3062648

Elem	Sr4077
Units	ppm
Avg	2.160976
Stddev	.037984
%RSD	1.757702
#1	2.119065
#2	2.170735
#3	2.193128

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2627.163	65917.05	5757.290	2113.808	2432.209
Stddev	9.548	68.45	27.442	13.451	5.247
%RSD	.3634281	.1038393	.4766551	.6363163	.2157498
#1	2630.084	65991.24	5784.238	2100.728	2431.732
#2	2634.909	65903.57	5758.254	2113.096	2437.679
#3	2616.496	65856.35	5729.379	2127.600	2427.216

Sample Name: N2893-03 Acquired: 5/24/2022 18:58:13 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P004-SS002-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0336970	-.000010	.1615911	.0443971	-.001817	252.9293
Stddev	.0032954	.003907	.0032892	.0041767	.001655	1.1552
%RSD	9.779454	40144.44	2.035480	9.407711	91.08914	.4567289

#1	.0303255	.000771	.1652271	.0434213	-.000173	251.6138
#2	.0338549	-.004248	.1588226	.0407946	-.001794	253.3958
#3	.0369105	.003448	.1607237	.0489754	-.003484	253.7783

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.270377	.0033479	.0379198	1095.631	F 3.088029	.4812226
Stddev	.008418	.0001663	.0003869	3.963	.003234	.0007518
%RSD	.6626298	4.967331	1.020357	.3617421	.1047394	.1562319

#1	1.261084	.0035355	.0375696	1094.853	3.084563	.4804468
#2	1.277491	.0032187	.0383351	1092.114	3.088556	.4812732
#3	1.272556	.0032893	.0378548	1099.925	3.090967	.4819479

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5507717	550.0613	8.442008	388.9873	4.590489	-.026221
Stddev	.0017298	4.1922	.018661	.8786	.046564	.000351
%RSD	.3140668	.7621414	.2210497	.2258598	1.014351	1.340008

#1	.5494987	545.4413	8.426629	387.9739	4.538234	-.026619
#2	.5527411	551.1199	8.436625	389.4533	4.627580	-.026087
#3	.5500752	553.6228	8.462768	389.5346	4.605654	-.025956

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.111300	1.660678	1.282907	23.96227	-.768180	-.003151
Stddev	.029959	.016897	.008200	.14759	.029511	.000654
%RSD	.9629134	1.017447	.6392024	.6159174	3.841689	20.74418

#1	3.077753	1.641451	1.280267	23.79187	-.802254	-.003313
#2	3.120757	1.673163	1.276352	24.04966	-.751461	-.003708
#3	3.135389	1.667420	1.292102	24.04527	-.750824	-.002431

Sample Name: N2893-03 Acquired: 5/24/2022 18:58:13 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P004-SS002-1 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0241354	6.143685	3.658707	F 17.95200	F 59.42473	.2987864
Stddev	.0022047	.028529	.032695	.14857	.56488	.0023233
%RSD	9.134676	.4643685	.8936226	.8275693	.9505883	.7775719

#1	.0221736	6.112344	3.622732	17.78489	58.78544	.2964244
#2	.0265213	6.150566	3.666778	18.06913	59.85652	.3010689
#3	.0237112	6.168144	3.686610	18.00199	59.63222	.2988662

Elem	Sr4077
Units	ppm
Avg	1.533796
Stddev	.007207
%RSD	.4698496

#1	1.526709
#2	1.541116
#3	1.533562

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2589.842	67518.25	5769.540	2100.840	2553.814
Stddev	24.119	140.17	43.064	5.220	23.504
%RSD	.9313047	.2076014	.7464006	.2484532	.9203384

#1	2615.995	67358.14	5721.994	2104.754	2580.552
#2	2568.474	67577.76	5780.701	2102.852	2536.414
#3	2585.055	67618.84	5805.925	2094.913	2544.477

Sample Name: N2893-04 Acquired: 5/24/2022 19:02:08 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P004-SS002-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0130045	.0097769	.1359711	.0399679	-.006354	272.7770
Stddev	.0018000	.0031873	.0051103	.0015119	.003029	2.7133
%RSD	13.84155	32.60075	3.758359	3.782786	47.66822	.9946794

#1	.0110924	.0117065	.1370919	.0407379	-.005391	273.2241
#2	.0146662	.0060979	.1303935	.0382260	-.003924	269.8680
#3	.0132548	.0115262	.1404280	.0409398	-.009747	275.2389

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.618169	.0037665	.0373387	821.9287	F 4.916754	.7055801
Stddev	.018724	.0002541	.0012429	5.9799	.028332	.0107016
%RSD	1.157103	6.747022	3.328762	.7275411	.5762326	1.516715

#1	1.626030	.0039883	.0371503	821.8016	4.914147	.7117580
#2	1.596796	.0034892	.0386651	816.0134	4.889816	.7117593
#3	1.631681	.0038219	.0362007	827.9711	4.946300	.6932229

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5491830	549.2279	11.00215	641.8275	8.598658	-.026336
Stddev	.0107854	4.8780	.09181	5.5263	.155283	.000188
%RSD	1.963895	.8881602	.8345139	.8610267	1.805894	.7147498

#1	.5568847	544.3830	11.01409	643.0065	8.660622	-.026552
#2	.5538078	549.1622	10.90495	635.8069	8.713392	-.026249
#3	.5368565	554.1384	11.08741	646.6692	8.421961	-.026208

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.983565	1.418492	.9850216	20.44780	-.807854	-.004897
Stddev	.020883	.003255	.0100592	.21382	.066811	.000100
%RSD	.6999241	.2294833	1.021212	1.045709	8.270184	2.035610

#1	2.970777	1.417628	.9816894	20.25621	-.873650	-.004998
#2	2.972256	1.422092	.9963241	20.67847	-.740072	-.004798
#3	3.007664	1.415756	.9770515	20.40871	-.809841	-.004896

Sample Name: N2893-04 Acquired: 5/24/2022 19:02:08 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P004-SS002-1 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0263274	9.167642	4.609702	F 10.83516	F 46.36281	.1844303
Stddev	.0010835	.078766	.080987	.02785	.69288	.0002462
%RSD	4.115644	.8591720	1.756880	.2570703	1.494482	.1334856
#1	.0251856	9.185100	4.563138	10.80469	46.65849	.1842236
#2	.0264552	9.081612	4.703217	10.85931	46.85881	.1847027
#3	.0273413	9.236214	4.562750	10.84148	45.57114	.1843645

Elem	Sr4077
Units	ppm
Avg	2.043429
Stddev	.027666
%RSD	1.353895
#1	2.011603
#2	2.056954
#3	2.061732

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2621.400	67917.40	5791.245	2059.184	2613.206
Stddev	39.201	175.13	61.737	27.726	39.841
%RSD	1.495438	.2578585	1.066043	1.346449	1.524613
#1	2601.040	67994.62	5738.141	2063.119	2596.095
#2	2596.568	68040.65	5858.985	2029.701	2584.778
#3	2666.592	67716.93	5776.609	2084.733	2658.744

Sample Name: N2893-05 Acquired: 5/24/2022 19:06:11 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P004-SS002-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0403246	-.002170	.5681303	.0338900	-.000229	252.7023
Stddev	.0059868	.002270	.0121104	.0073813	.003233	.9244
%RSD	14.84643	104.6026	2.131618	21.78020	1411.256	.3658028

#1	.0375288	-.004137	.5680871	.0330965	-.003868	251.7765
#2	.0471978	-.002685	.5802622	.0269375	.000869	252.7049
#3	.0362472	.000313	.5560416	.0416360	.002312	253.6253

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.705417	.0026249	.0596525	F 2147.641	F 3.242742	.5182942
Stddev	.006912	.0002493	.0005927	36.483	.007086	.0064614
%RSD	.4052748	9.495667	.9936353	1.698746	.2185039	1.246662

#1	1.697465	.0028038	.0602041	2109.821	3.244469	.5203632
#2	1.709983	.0023402	.0597278	2150.482	3.234952	.5234678
#3	1.708803	.0027308	.0590258	2182.621	3.248804	.5110518

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5355005	563.3205	12.17967	562.5707	6.242046	-.028114
Stddev	.0263517	5.0037	.02608	1.6051	.094285	.000925
%RSD	4.920949	.8882435	.2141164	.2853229	1.510483	3.291491

#1	.5273387	557.5437	12.16454	560.7208	6.260048	-.029166
#2	.5649674	566.1179	12.16470	563.3963	6.326031	-.027748
#3	.5141953	566.2998	12.20979	563.5949	6.140057	-.027427

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.026758	1.543875	4.402382	28.06199	-.709959	-.002557
Stddev	.034178	.006458	.023552	.10467	.029229	.000522
%RSD	.8487661	.4183086	.5349903	.3730008	4.116932	20.41781

#1	3.988052	1.537560	4.426693	27.95234	-.743296	-.002445
#2	4.052783	1.550468	4.379670	28.07278	-.697850	-.003126
#3	4.039439	1.543598	4.400785	28.16084	-.688732	-.002100

Sample Name: N2893-05 Acquired: 5/24/2022 19:06:11 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P004-SS002-2 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4749344	6.019207	6.530471	F 17.47590	F 68.78824	.2296941
Stddev	.0037115	.018608	.023651	.53786	.92344	.0019144
%RSD	.7814748	.3091388	.3621647	3.077747	1.342433	.8334335
#1	.4784052	6.014696	6.531909	17.77831	69.02894	.2279657
#2	.4753760	6.003270	6.506133	16.85490	69.56749	.2293649
#3	.4710218	6.039656	6.553370	17.79449	67.76829	.2317517

Elem	Sr4077
Units	ppm
Avg	3.383941
Stddev	.027371
%RSD	.8088471
#1	3.375629
#2	3.361690
#3	3.414504

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2426.278	63934.67	5671.820	1967.463	2342.195
Stddev	100.606	54.66	26.228	8.753	31.838
%RSD	4.146535	.0854902	.4624279	.4448963	1.359302
#1	2460.280	63992.97	5641.639	1957.359	2339.119
#2	2313.076	63926.48	5689.087	1972.285	2312.006
#3	2505.477	63884.57	5684.735	1972.745	2375.458

Sample Name: N2893-06 Acquired: 5/24/2022 19:10:14 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P004-SS003-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0423037	-.008588	.2441284	.0325455	.0013166	245.7243
Stddev	.0019812	.004085	.0038154	.0031038	.0022494	1.2955
%RSD	4.683203	47.56803	1.562882	9.536849	170.8501	.5272227

#1	.0406239	-.004221	.2422238	.0343366	.0023376	244.6838
#2	.0417986	-.012316	.2485212	.0289615	-.001262	245.3138
#3	.0444885	-.009225	.2416403	.0343383	.002874	247.1754

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.850696	.0026904	.0351918	F 1854.164	1.089152	.3685672
Stddev	.017418	.0000832	.0010984	19.656	.005510	.0057837
%RSD	.6110080	3.090873	3.121252	1.060124	.5059169	1.569247

#1	2.836196	.0027582	.0343226	1831.646	1.095476	.3618906
#2	2.845876	.0025976	.0348265	1862.956	1.086598	.3717665
#3	2.870017	.0027155	.0364264	1867.890	1.085382	.3720444

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9038189	462.6757	10.21668	314.4426	2.062098	-.022434
Stddev	.0128091	2.7425	.02488	.7607	.085334	.000972
%RSD	1.417216	.5927539	.2435160	.2419062	4.138192	4.330741

#1	.8890328	460.0233	10.19690	314.5809	1.982913	-.023190
#2	.9115285	462.5035	10.20853	313.6223	2.152476	-.022774
#3	.9108955	465.5002	10.24462	315.1246	2.050905	-.021338

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.177733	1.396322	2.501151	29.48487	-.495541	-.004120
Stddev	.077633	.009502	.015562	.12330	.021445	.000596
%RSD	.8458864	.6805355	.6221869	.4181866	4.327652	14.45638

#1	9.108119	1.387833	2.487910	29.40657	-.518247	-.004624
#2	9.163628	1.394547	2.518292	29.42104	-.492744	-.003463
#3	9.261452	1.406587	2.497251	29.62700	-.475631	-.004275

Sample Name: N2893-06 Acquired: 5/24/2022 19:10:14 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P004-SS003-0 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0325484	7.473811	3.806334	F 21.76570	F 10.10722	.2774631
Stddev	.0004473	.026837	.025411	.42099	.02593	.0012612
%RSD	1.374188	.3590856	.6675900	1.934192	.2565189	.4545519

#1	.0324685	7.451864	3.777610	21.27975	10.09587	.2764361
#2	.0330302	7.465836	3.825881	22.01948	10.08890	.2788708
#3	.0321465	7.503732	3.815513	21.99789	10.13688	.2770824

Elem	Sr4077
Units	ppm
Avg	2.784378
Stddev	.023725
%RSD	.8520837

#1	2.765011
#2	2.777282
#3	2.810842

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2554.048	65395.81	5879.061	2037.471	2427.914
Stddev	45.095	194.41	32.701	11.740	42.599
%RSD	1.765618	.2972834	.5562220	.5762256	1.754546

#1	2606.118	65246.41	5844.700	2050.972	2477.102
#2	2527.749	65615.61	5909.800	2031.786	2403.519
#3	2528.276	65325.39	5882.684	2029.656	2403.120

Sample Name: N2893-11 Acquired: 5/24/2022 19:14:18 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P004-SS004-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1288628	-.005553	.4296408	.0225558	.0056544	226.6768
Stddev	.0016839	.005749	.0143901	.0053636	.0040161	1.5123
%RSD	1.306755	103.5278	3.349341	23.77909	71.02670	.6671575

#1	.1305920	-.011184	.4426502	.0236999	.0042698	226.8083
#2	.1287684	-.005784	.4320883	.0167125	.0101796	228.1191
#3	.1272281	.000308	.4141839	.0272549	.0025137	225.1031

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.515808	.0086015	.0421976	F 2613.031	F 2.054574	.3354128
Stddev	.009391	.0002879	.0011694	27.174	.004160	.0037465
%RSD	.6195118	3.346900	2.771150	1.039940	.2024552	1.116995

#1	1.526651	.0089179	.0425840	2592.915	2.057610	.3390179
#2	1.510324	.0085313	.0431248	2643.944	2.049833	.3356811
#3	1.510448	.0083551	.0408839	2602.234	2.056279	.3315393

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9758670	435.8783	6.705586	299.0419	3.388216	-.022844
Stddev	.0137335	3.0936	.057520	2.2149	.067372	.000178
%RSD	1.407312	.7097365	.8577889	.7406747	1.988432	.7809833

#1	.9848368	433.1565	6.722916	300.4661	3.458140	-.023036
#2	.9827076	435.2356	6.752449	300.1697	3.382784	-.022684
#3	.9600567	439.2427	6.641394	296.4901	3.323724	-.022811

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.901725	1.137360	2.489512	49.96860	-.454968	.0090986
Stddev	.072681	.004041	.016090	.55829	.041334	.0004364
%RSD	1.231521	.3552815	.6463044	1.117282	9.084946	4.796543

#1	5.867932	1.141128	2.493205	49.34567	-.485388	.0096025
#2	5.852093	1.137859	2.471897	50.13633	-.471607	.0088565
#3	5.985150	1.133093	2.503434	50.42380	-.407908	.0088370

Sample Name: N2893-11 Acquired: 5/24/2022 19:14:18 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: P004-SS004-0 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0647726	4.224335	5.807481	F 86.85215	F 816.8839	.2417910
Stddev	.0021919	.035335	.053223	1.62590	15.6898	.0012154
%RSD	3.383952	.8364696	.9164596	1.872035	1.920692	.5026766
#1	.0658361	4.223959	5.799403	88.37944	832.0567	.2404359
#2	.0622519	4.259857	5.758759	87.03409	817.8713	.2421520
#3	.0662298	4.189190	5.864282	85.14293	800.7237	.2427850

Elem	Sr4077
Units	ppm
Avg	3.652575
Stddev	.048378
%RSD	1.324496
#1	3.603508
#2	3.700234
#3	3.653982

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2502.945	66103.22	5960.813	2010.173	2303.885
Stddev	57.646	342.22	60.499	19.500	53.312
%RSD	2.303118	.5177066	1.014939	.9700696	2.314002
#1	2462.827	66459.72	5909.947	2023.004	2262.765
#2	2477.005	66072.62	5944.777	2019.781	2284.772
#3	2569.003	65777.33	6027.713	1987.733	2364.119

Sample Name: CCV06 Acquired: 5/24/2022 19:18:23 Type: Unk
Method: NON EPA-6010-200.7(v1526) 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	4.934646	4.698746	4.767044	4.944052	4.944507	9.495961	9.056699
Stddev	.041986	.033443	.017504	.041508	.029379	.038837	.010950
%RSD	.8508309	.7117502	.3671919	.8395618	.5941696	.4089809	.1209079

#1	4.903780	4.695742	4.771694	4.935793	4.932580	9.477980	9.069342
#2	4.917703	4.666907	4.747685	4.907294	4.922968	9.469373	9.050547
#3	4.982456	4.733591	4.781754	4.989069	4.977974	9.540530	9.050208

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2383926	2.506905	23.02482	.9307161	2.384848	1.239284	4.824312
Stddev	.0028638	.017720	.15415	.0027918	.011792	.003504	.074854
%RSD	1.201315	.7068648	.6695104	.2999604	.4944625	.2827785	1.551609

#1	.2413590	2.514312	22.87550	.9298551	2.384597	1.238392	4.738338
#2	.2356437	2.486683	23.01555	.9284562	2.373183	1.236312	4.859583
#3	.2381750	2.519721	23.18339	.9338369	2.396763	1.243148	4.875016

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.304775	23.31913	2.432200	1.244319	24.80871	2.344638	2.301659
Stddev	.015564	.17917	.015612	.003005	.18895	.006573	.005919
%RSD	.6752756	.7683498	.6418978	.2414818	.7616350	.2803241	.2571738

#1	2.292672	23.16175	2.439588	1.242797	24.60462	2.338660	2.302908
#2	2.299323	23.28152	2.414265	1.242379	24.97757	2.343579	2.295214
#3	2.322332	23.51413	2.442748	1.247780	24.84394	2.351676	2.306853

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.04550	4.667861	4.900524	4.541203	4.845204	4.639365	4.669811
Stddev	.17470	.047699	.030622	.027747	.029241	.065111	.034210
%RSD	.7265238	1.021861	.6248808	.6109989	.6034995	1.403443	.7325772

#1	23.85166	4.720597	4.879976	4.547116	4.844399	4.567314	4.655982
#2	24.19076	4.627731	4.885877	4.510977	4.816374	4.656793	4.644681
#3	24.09410	4.655254	4.935720	4.565518	4.874839	4.693989	4.708771

Sample Name: CCV06 Acquired: 5/24/2022 19:18:23 Type: Unk
Method: NON EPA-6010-200.7(v1526) 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	4.547081	4.535746	4.651678
Stddev	.023747	.021422	.035009
%RSD	.5222428	.4722826	.7526083

#1	4.540033	4.559590	4.628537
#2	4.527655	4.529522	4.634542
#3	4.573554	4.518125	4.691954

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2497.163	66595.03	5430.876	1991.283	3293.156
Stddev	12.132	131.27	67.029	1.065	20.047
%RSD	.4858447	.1971237	1.234214	.0534651	.6087490

#1	2496.696	66522.77	5358.083	1990.944	3283.900
#2	2509.521	66746.56	5490.049	1992.476	3316.158
#3	2485.270	66515.77	5444.494	1990.430	3279.409

Sample Name: CCB06 Acquired: 5/24/2022 19:22:09 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000716	.0003784	.0014584	.0007419	.0004092	-.001814	-.007880
Stddev	.0014578	.0016696	.0013747	.0007695	.0000815	.005435	.001494
%RSD	2035.334	441.2606	94.26337	103.7192	19.91244	299.6309	18.95302

#1	.0015946	.0019674	-.000056	.0015904	.0003309	-.000473	-.009605
#2	-.000069	-.001362	.001803	.0005462	.0004033	.002825	-.007000
#3	-.001311	.000529	.002628	.0000892	.0004935	-.007794	-.007037

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000355	.0000420	-.005308	-.000924	.0000548	-.000141	-.007678
Stddev	.0000452	.0001380	.004428	.000219	.0001182	.000114	.001917
%RSD	127.2804	328.2677	83.42344	23.75967	215.5258	81.03902	24.97291

#1	.0000376	.0001747	-.010111	-.001001	.0001531	-.000036	-.006316
#2	-.000011	.0000522	-.004429	-.001094	-.000076	-.000262	-.006848
#3	.000080	-.000101	-.001386	-.000676	.000088	-.000124	-.009871

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000200	.0151970	.0007841	.0001537	-.007327	-.002566	-.000184
Stddev	.000367	.0036169	.0002827	.0001157	.008356	.003066	.000306
%RSD	183.5805	23.79983	36.04719	75.32511	114.0508	119.4758	166.0356

#1	-.000235	.0110218	.0010688	.0002872	-.015493	-.006067	-.000126
#2	.000184	.0171956	.0007801	.0000919	-.007696	-.001270	.000089
#3	-.000548	.0173734	.0005035	.0000819	.001208	-.000361	-.000515

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.062814	.0010582	.0006883	-.000047	.0002518	-.017637	-.001325
Stddev	.031494	.0002513	.0004590	.000216	.0006837	.019225	.000586
%RSD	50.13860	23.74869	66.68546	457.9327	271.5759	109.0020	44.23271

#1	-.093704	.0012955	.0011963	-.000293	-.000462	.001768	-.001601
#2	-.030749	.0007949	.0005654	.000113	.000901	-.018002	-.001722
#3	-.063988	.0010842	.0003033	.000039	.000316	-.036677	-.000652

Sample Name: CCB06 Acquired: 5/24/2022 19:22:09 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0018925	-.004502	-.000028
Stddev	.0036350	.000954	.000040
%RSD	192.0670	21.19995	143.0813

#1	.0006411	-.005579	.000018
#2	-.000951	-.004165	-.000047
#3	.005988	-.003761	-.000056

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2748.883	69901.38	5717.941	2225.909	3719.932
Stddev	58.250	172.40	152.876	19.635	4.162
%RSD	2.119046	.2466278	2.673618	.8820893	.1118806

#1	2692.876	69706.12	5766.444	2221.777	3715.442
#2	2744.631	70032.55	5546.698	2208.669	3723.661
#3	2809.143	69965.46	5840.682	2247.280	3720.691

Sample Name: N2895-05 Acquired: 5/24/2022 19:26:11 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P030-SS001-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0442497	.0116916	.2800068	.0466447	-.003130	251.1068
Stddev	.0061839	.0091064	.0056587	.0069728	.003280	3.5576
%RSD	13.97493	77.88819	2.020903	14.94884	104.8166	1.416784

#1	.0505228	.0012019	.2862641	.0393490	.000653	248.9135
#2	.0440671	.0163040	.2785074	.0473430	-.005199	255.2116
#3	.0381591	.0175689	.2752488	.0532421	-.004843	249.1954

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.105958	.0015999	.0470444	1307.677	F 4.256119	.6292020
Stddev	.013278	.0002017	.0002014	21.350	.012005	.0114247
%RSD	1.200591	12.60668	.4281407	1.632643	.2820637	1.815742

#1	1.093012	.0016461	.0472687	1293.205	4.269975	.6423561
#2	1.119545	.0017745	.0469852	1332.197	4.249575	.6217585
#3	1.105319	.0013791	.0468792	1297.628	4.248809	.6234915

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6676109	610.1466	11.32362	722.8358	8.275418	-.028639
Stddev	.0135486	5.5422	.15670	8.5389	.186753	.000914
%RSD	2.029414	.9083355	1.383857	1.181304	2.256720	3.190618

#1	.6832497	604.5012	11.22336	716.4004	8.490683	-.029686
#2	.6594230	610.3592	11.50420	732.5228	8.178862	-.028229
#3	.6601601	615.5795	11.24330	719.5843	8.156710	-.028002

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	18.46621	1.361896	2.792850	46.70213	^ *****	-.000503
Stddev	.12299	.008907	.016552	.22195	-----	.000443
%RSD	.6660403	.6540017	.5926441	.4752529	-----	88.12553

#1	18.34917	1.352408	2.803110	46.44679	^ ----	-.000389
#2	18.45507	1.363204	2.773755	46.81064	^ ----	-.000992
#3	18.59440	1.370077	2.801685	46.84894	^ ----	-.000128

Sample Name: N2895-05 Acquired: 5/24/2022 19:26:11 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: P030-SS001-0 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0552665	8.971706	6.091633	F 17.27700	F 16.86272	.2728434
Stddev	.0015895	.131070	.038465	.42432	.01909	.0003929
%RSD	2.876069	1.460928	.6314415	2.456004	.1131852	.1439932

#1	.0555878	8.902196	6.123456	17.76639	16.87516	.2724069
#2	.0566709	9.122890	6.048888	17.01179	16.84075	.2731686
#3	.0535410	8.890032	6.102554	17.05281	16.87226	.2729548

Elem	Sr4077
Units	ppm
Avg	2.320150
Stddev	.039921
%RSD	1.720633

#1	2.283785
#2	2.362866
#3	2.313800

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2504.628	66734.15	6011.568	1988.270	2477.393
Stddev	48.945	18.67	73.058	8.482	51.482
%RSD	1.954182	.0279730	1.215287	.4266050	2.078084

#1	2449.144	66719.24	6015.601	1986.676	2418.525
#2	2541.684	66755.09	5936.577	1997.436	2513.989
#3	2523.057	66728.13	6082.525	1980.698	2499.667

Sample Name: N2895-06 Acquired: 5/24/2022 19:30:15 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P030-SS001-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0409037	.0056465	.4799777	.0213305	-.002228	159.9370
Stddev	.0025451	.0070450	.0054937	.0019422	.000697	1.4225
%RSD	6.222148	124.7662	1.144565	9.105250	31.27236	.8893861

#1	.0394033	-.001832	.4861403	.0235604	-.001870	160.0588
#2	.0394654	.006614	.4781990	.0204227	-.001784	161.2946
#3	.0438422	.012158	.4755938	.0200085	-.003031	158.4575

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.422478	.0015539	.0406634	F 3180.023	F 2.225843	.3345661
Stddev	.031180	.0001963	.0006557	39.634	.007216	.0006263
%RSD	.7050358	12.63458	1.612425	1.246353	.3241873	.1871925

#1	4.430980	.0017374	.0400351	3148.523	2.229960	.3351455
#2	4.448525	.0015774	.0406118	3224.525	2.217510	.3339016
#3	4.387929	.0013469	.0413434	3167.020	2.230057	.3346512

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3656241	411.1816	8.433242	414.2507	3.553989	-.022219
Stddev	.0012100	2.0942	.092162	4.4527	.033472	.000656
%RSD	.3309475	.5093027	1.092846	1.074875	.9418237	2.953032

#1	.3665262	408.8986	8.458693	415.0425	3.591374	-.022303
#2	.3660970	411.6326	8.510004	418.2543	3.526802	-.022828
#3	.3642490	413.0135	8.331028	409.4552	3.543792	-.021524

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	31.75974	.8286441	5.480655	20.99466	-.293296	-.004892
Stddev	.12725	.0013683	.053476	.10037	.036568	.000771
%RSD	.4006710	.1651317	.9757219	.4780748	12.46804	15.76831

#1	31.67066	.8281057	5.508150	20.88003	-.318930	-.005669
#2	31.70309	.8301997	5.419025	21.03718	-.309539	-.004126
#3	31.90548	.8276268	5.514788	21.06677	-.251421	-.004881

Sample Name: N2895-06 Acquired: 5/24/2022 19:30:15 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P030-SS001-0 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1518121	3.816160	7.457579	F 12.18513	F 18.20496	.2675521
Stddev	.0001595	.036773	.037357	.02279	.03957	.0015262
%RSD	.1050281	.9636067	.5009235	.1870294	.2173813	.5704470
#1	.1518674	3.815500	7.441729	12.16578	18.16649	.2660318
#2	.1516324	3.853258	7.430760	12.17936	18.20284	.2675402
#3	.1519365	3.779721	7.500247	12.21025	18.24555	.2690842

Elem	Sr4077
Units	ppm
Avg	6.127444
Stddev	.036683
%RSD	.5986627
#1	6.130438
#2	6.162538
#3	6.089356

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2336.199	62048.08	5705.153	1882.251	2200.115
Stddev	24.272	125.40	77.371	13.911	21.606
%RSD	1.038953	.2021044	1.356158	.7390722	.9820252
#1	2308.419	61907.51	5646.937	1871.293	2175.989
#2	2353.305	62148.46	5675.572	1897.902	2217.679
#3	2346.874	62088.28	5792.950	1877.557	2206.676

Sample Name: N2895-07 Acquired: 5/24/2022 19:34:19 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P030-SS001-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0289281	.0098905	.3069198	.0326745	-.002277	195.3968
Stddev	.0006325	.0051505	.0118895	.0058263	.000166	.9948
%RSD	2.186593	52.07443	3.873823	17.83135	7.271817	.5091280

#1	.0287075	.0097029	.2981660	.0367748	-.002243	194.2599
#2	.0284353	.0048365	.3204558	.0260052	-.002457	195.8233
#3	.0296414	.0151323	.3021377	.0352435	-.002131	196.1073

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.731333	.0014611	.0368899	F 1948.892	F 2.920147	.4496908
Stddev	.004290	.0000223	.0012305	26.885	.009905	.0068786
%RSD	.2477912	1.528350	3.335565	1.379510	.3392048	1.529638

#1	1.726436	.0014869	.0367535	1917.874	2.914208	.4464273
#2	1.733133	.0014487	.0381830	1965.513	2.931581	.4575937
#3	1.734429	.0014477	.0357334	1963.289	2.914650	.4450513

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4560950	449.8034	8.695994	577.0573	5.583214	-.022212
Stddev	.0087864	1.3378	.021257	1.4892	.153054	.000188
%RSD	1.926451	.2974127	.2444456	.2580700	2.741324	.8462352

#1	.4505114	448.3672	8.673043	575.4964	5.517389	-.022256
#2	.4662229	451.0142	8.715007	578.4626	5.758168	-.022006
#3	.4515505	450.0287	8.699932	577.2129	5.474085	-.022374

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	27.69235	.9354128	2.026227	28.32555	-.334320	-.002948
Stddev	.05479	.0047436	.002972	.05380	.008217	.000370
%RSD	.1978507	.5071163	.1466727	.1899401	2.457726	12.56466

#1	27.67523	.9331831	2.025173	28.26366	-.336978	-.002821
#2	27.75366	.9321948	2.023925	28.36123	-.340879	-.002657
#3	27.64817	.9408605	2.029582	28.35174	-.325103	-.003365

Sample Name: N2895-07 Acquired: 5/24/2022 19:34:19 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P030-SS001-1 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0998288	5.575397	5.989325	F 13.67531	F 16.60938	.2375040
Stddev	.0011775	.032001	.051605	.00918	.03006	.0025291
%RSD	1.179474	.5739679	.8616142	.0671368	.1809774	1.064878
#1	.1000202	5.538446	5.930290	13.67379	16.57660	.2360017
#2	.1008988	5.593661	6.011831	13.68516	16.63566	.2360863
#3	.0985673	5.594083	6.025855	13.66699	16.61586	.2404240

Elem	Sr4077
Units	ppm
Avg	3.870833
Stddev	.036046
%RSD	.9312167
#1	3.830814
#2	3.880935
#3	3.900750

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2412.392	62994.73	5766.906	1897.181	2381.759
Stddev	61.976	107.77	10.579	5.855	64.707
%RSD	2.569088	.1710744	.1834480	.3086415	2.716754
#1	2440.625	63001.43	5761.455	1892.322	2411.753
#2	2341.326	62883.77	5760.164	1903.682	2307.499
#3	2455.225	63098.99	5779.099	1895.538	2426.026

Sample Name: N2895-08 Acquired: 5/24/2022 19:38:23 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P030-SS001-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0294944	.0186889	.3752170	.0283019	.0048915	173.9365
Stddev	.0046750	.0026143	.0061871	.0054576	.0010756	2.1311
%RSD	15.85032	13.98851	1.648930	19.28345	21.98947	1.225199

#1	.0348420	.0193784	.3813808	.0263734	.0050335	174.5888
#2	.0274592	.0208893	.3752631	.0240703	.0037520	175.6652
#3	.0261821	.0157989	.3690070	.0344619	.0058891	171.5556

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.765005	.0009148	.0406664	F 2245.909	F 2.378771	.3382521
Stddev	.030017	.0001397	.0002233	317.356	.012852	.0023534
%RSD	1.700700	15.27137	.5491279	14.13041	.5402721	.6957376

#1	1.776455	.0007850	.0404442	2414.973	2.388071	.3393229
#2	1.787611	.0008968	.0408908	2442.939	2.384136	.3398795
#3	1.730947	.0010626	.0406641	1879.813	2.364106	.3355537

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5456986	496.8796	7.420880	457.9117	3.939805	-.025659
Stddev	.0030010	6.9741	.088640	5.5720	.043141	.000848
%RSD	.5499342	1.403587	1.194464	1.216824	1.094995	3.305255

#1	.5471773	499.0872	7.444592	459.4583	3.975960	-.025804
#2	.5476734	502.4827	7.495251	462.5471	3.951404	-.024747
#3	.5422453	489.0688	7.322795	451.7299	3.892050	-.026424

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	35.34172	.8425913	2.104706	20.80394	-.416645	-.000112
Stddev	.73956	.0078999	.022731	.40119	.030823	.000159
%RSD	2.092596	.9375678	1.080007	1.928414	7.397877	141.2516

#1	35.75208	.8347229	2.125508	21.04584	-.397042	.000026
#2	35.78512	.8505222	2.080443	21.02512	-.400720	-.000078
#3	34.48797	.8425289	2.108166	20.34084	-.452173	-.000285

Sample Name: N2895-08 Acquired: 5/24/2022 19:38:23 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P030-SS001-1 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.672232	4.222495	7.558511	F 12.31291	F 17.52677	.2383640
Stddev	.002084	.091136	.096720	.00823	.02980	.0008180
%RSD	.1246195	2.158352	1.279611	.0668039	.1700462	.3431638
#1	1.674637	4.311647	7.537101	12.31396	17.50273	.2375014
#2	1.670948	4.226342	7.664141	12.30421	17.51747	.2391284
#3	1.671111	4.129497	7.474290	12.32056	17.56012	.2384621

Elem	Sr4077
Units	ppm
Avg	5.025881
Stddev	.046932
%RSD	.9337963
#1	4.971721
#2	5.054561
#3	5.051362

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2353.367	62495.12	5705.039	1881.760	2312.194
Stddev	25.990	83.05	6.346	17.564	26.001
%RSD	1.104377	.1328978	.1112404	.9333639	1.124529
#1	2340.085	62417.32	5704.831	1869.822	2296.854
#2	2336.703	62485.47	5698.799	1901.928	2297.512
#3	2383.315	62582.59	5711.486	1873.531	2342.215

Sample Name: N2895-09 Acquired: 5/24/2022 19:42:23 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P030-SS001-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0206788	.0043848	.0864851	-.000788	.0011470	120.6538
Stddev	.0043670	.0017602	.0023783	.004136	.0038685	.5384
%RSD	21.11843	40.14254	2.749988	524.7551	337.2691	.4462507

#1	.0231858	.0049679	.0892299	.003041	.0055787	120.0673
#2	.0232143	.0024070	.0850348	-.000231	-.001554	121.1257
#3	.0156362	.0057793	.0851907	-.005174	-.000584	120.7683

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.240994	.0022621	.0217670	F 3063.925	1.096849	.2073885
Stddev	.009445	.0000748	.0004510	383.006	.001490	.0004545
%RSD	.2914356	3.305369	2.072086	12.50049	.1358810	.2191567

#1	3.248397	.0021781	.0215564	3257.569	1.096801	.2071331
#2	3.244228	.0022866	.0214598	3311.444	1.095383	.2071191
#3	3.230356	.0023215	.0222848	2622.764	1.098363	.2079132

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1969128	249.0180	8.399199	345.6060	1.947571	-.015886
Stddev	.0015517	2.4829	.029297	1.0313	.004229	.000553
%RSD	.7879916	.9970614	.3488059	.2984170	.2171681	3.478343

#1	.1979138	250.6056	8.390420	346.5324	1.942689	-.015334
#2	.1951254	250.2916	8.431882	345.7908	1.949915	-.015885
#3	.1976992	246.1568	8.375296	344.4947	1.950109	-.016439

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.10990	.4732075	.4664791	17.91601	-.202974	-.005540
Stddev	.35950	.0063724	.0048137	.24611	.017437	.000512
%RSD	1.376873	1.346635	1.031919	1.373683	8.590978	9.248382

#1	26.32533	.4690382	.4658165	18.00479	-.194566	-.005144
#2	26.30948	.4700415	.4620310	18.10541	-.191334	-.005356
#3	25.69488	.4805429	.4715897	17.63783	-.223023	-.006119

Sample Name: N2895-09 Acquired: 5/24/2022 19:42:23 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P030-SS001-2 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0189817	1.806534	7.791064	8.751103	F 13.48913	.2352125
Stddev	.0009313	.010931	.100032	.007574	.01835	.0023869
%RSD	4.906228	.6050823	1.283934	.0865529	.1360557	1.014802
#1	.0183961	1.793932	7.830550	8.747538	13.47515	.2340619
#2	.0200556	1.812219	7.865326	8.759802	13.48233	.2379568
#3	.0184933	1.813450	7.677315	8.745968	13.50992	.2336188

Elem	Sr4077
Units	ppm
Avg	6.698973
Stddev	.130948
%RSD	1.954752
#1	6.561683
#2	6.712746
#3	6.822491

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2315.007	61328.18	5588.881	1880.759	2223.167
Stddev	20.002	132.15	50.033	8.580	23.277
%RSD	.8639974	.2154757	.8952232	.4561795	1.047042
#1	2337.732	61229.64	5588.432	1879.253	2249.548
#2	2300.073	61478.35	5639.136	1889.992	2205.518
#3	2307.216	61276.56	5539.074	1873.033	2214.434

Sample Name: N2895-10 Acquired: 5/24/2022 19:46:25 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P030-SS002-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0524425	.0084495	.2262643	.0391646	-.006433	234.7786
Stddev	.0025142	.0075628	.0107768	.0133424	.001322	.4123
%RSD	4.794205	89.50577	4.762944	34.06764	20.55414	.1756065

#1	.0514788	.0029307	.2341763	.0335586	-.005634	234.3395
#2	.0505527	.0053478	.2306264	.0295397	-.005706	235.1574
#3	.0552959	.0170700	.2139902	.0543954	-.007960	234.8391

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8789981	.0019194	.0385393	1060.263	F 3.816046	.4689874
Stddev	.0052262	.0001677	.0008492	9.180	.012424	.0070452
%RSD	.5945620	8.739064	2.203518	.8658268	.3255721	1.502207

#1	.8734282	.0021009	.0385965	1051.830	3.802931	.4732919
#2	.8797719	.0018870	.0393584	1070.041	3.827638	.4728132
#3	.8837943	.0017702	.0376629	1058.917	3.817569	.4608570

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6288338	536.4813	8.492924	509.7425	6.358491	-.023906
Stddev	.0118802	4.6492	.006850	1.3312	.189654	.000160
%RSD	1.889236	.8666183	.0806565	.2611458	2.982693	.6698404

#1	.6365425	531.9597	8.486951	508.2307	6.479199	-.024074
#2	.6348065	536.2358	8.500401	510.7388	6.456381	-.023755
#3	.6151524	541.2485	8.491418	510.2582	6.139894	-.023887

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.44386	1.376085	1.896184	48.07837	-.476266	.0125898
Stddev	.08352	.004863	.010948	.24427	.023462	.0002037
%RSD	.7996914	.3534169	.5773452	.5080758	4.926305	1.618074

#1	10.41667	1.372957	1.883863	48.06854	-.491713	.0123726
#2	10.37732	1.373611	1.904792	47.83916	-.487818	.0127766
#3	10.53758	1.381688	1.899896	48.32741	-.449268	.0126202

Sample Name: N2895-10 Acquired: 5/24/2022 19:46:25 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P030-SS002-0 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0385820	9.349979	4.653161	F 23.89438	F 20.11179	.2567021
Stddev	.0006005	.022757	.038609	.66957	.01305	.0008609
%RSD	1.556492	.2433952	.8297337	2.802195	.0648631	.3353733
#1	.0387502	9.354802	4.614181	24.37058	20.12680	.2559862
#2	.0379154	9.369939	4.691388	24.18377	20.10319	.2564627
#3	.0390806	9.325197	4.653913	23.12879	20.10538	.2576573

Elem	Sr4077
Units	ppm
Avg	2.507997
Stddev	.028262
%RSD	1.126867
#1	2.479429
#2	2.535943
#3	2.508618

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2493.589	66677.29	5933.260	2001.008	2529.816
Stddev	70.707	119.30	20.401	4.698	70.165
%RSD	2.835534	.1789192	.3438386	.2347919	2.773507
#1	2447.446	66673.58	5924.455	2003.041	2483.525
#2	2458.329	66798.39	5918.740	2004.347	2495.378
#3	2574.992	66559.88	5956.584	1995.635	2610.546

Sample Name: N2895-15 Acquired: 5/24/2022 19:50:28 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: P030-SS003-0 Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0461227	.0126497	.2487373	.0378207	-.003055	236.5382
Stddev	.0050933	.0049499	.0046022	.0087336	.001514	.9210
%RSD	11.04298	39.13041	1.850230	23.09211	49.57066	.3893458

#1	.0464134	.0069507	.2525453	.0476237	-.004794	235.4864
#2	.0408902	.0158771	.2500434	.0308694	-.002343	237.2002
#3	.0510644	.0151212	.2436232	.0349690	-.002028	236.9278

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7012287	.0015154	.0459250	1451.014	F 3.219576	.4818168
Stddev	.0016284	.0000140	.0003837	12.269	.010163	.0008596
%RSD	.2322214	.9225619	.8354991	.8455283	.3156707	.1784004

#1	.6993747	.0015310	.0460338	1436.862	3.228450	.4811133
#2	.7018841	.0015112	.0454987	1457.519	3.221789	.4815623
#3	.7024272	.0015040	.0462427	1458.660	3.208488	.4827749

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9183181	559.4449	7.268917	485.9022	5.372514	-.027581
Stddev	.0005727	4.1595	.040124	1.7963	.022431	.000599
%RSD	.0623666	.7435065	.5519965	.3696754	.4175131	2.170113

#1	.9189726	554.8184	7.224233	483.8597	5.370200	-.028216
#2	.9179086	560.6408	7.301864	486.6108	5.396012	-.027027
#3	.9180732	562.8754	7.280653	487.2360	5.351329	-.027501

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.002084	1.215883	4.608875	39.12524	-.533530	.0048665
Stddev	.035290	.013766	.028040	.14008	.014471	.0007668
%RSD	.3920172	1.132153	.6083863	.3580231	2.712299	15.75699

#1	8.961385	1.204180	4.638089	38.96884	-.543163	.0048323
#2	9.024192	1.212419	4.582179	39.23915	-.540538	.0041174
#3	9.020674	1.231049	4.606357	39.16773	-.516890	.0056499

Sample Name: N2895-15 Acquired: 5/24/2022 19:50:28 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: P030-SS003-0 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0435270	7.377326	4.222173	F 18.59761	F 13.59105	.3662266
Stddev	.0010971	.022101	.024438	.06320	.01497	.0003394
%RSD	2.520567	.2995849	.5788027	.3398056	.1101290	.0926706

#1	.0446101	7.351900	4.196414	18.60642	13.57380	.3659563
#2	.0435545	7.388136	4.225075	18.65593	13.59874	.3666074
#3	.0424164	7.391942	4.245031	18.53047	13.60062	.3661160

Elem	Sr4077
Units	ppm
Avg	4.455516
Stddev	.020384
%RSD	.4574963

#1	4.432003
#2	4.468182
#3	4.466364

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2397.980	64981.64	5846.474	1938.298	2404.501
Stddev	7.514	35.80	15.226	10.473	7.164
%RSD	.3133285	.0550920	.2604292	.5403405	.2979583

#1	2394.815	64957.04	5831.303	1930.067	2404.611
#2	2392.566	64965.17	5846.365	1950.087	2397.283
#3	2406.558	65022.71	5861.755	1934.741	2411.610

Sample Name: N3001-01 Acquired: 5/24/2022 19:54:34 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BU-03-052322 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0404952	.0227534	.2320601	.0261405	.0019056	115.5170	1.205559
Stddev	.0019604	.0016016	.0102732	.0056231	.0014607	.9121	.005262
%RSD	4.841085	7.038782	4.426947	21.51092	76.65277	.7896105	.4365106

#1	.0427588	.0210647	.2418631	.0228708	.0002347	114.4845	1.199902
#2	.0393806	.0229448	.2329434	.0229173	.0025414	115.8531	1.210309
#3	.0393462	.0242506	.2213738	.0326334	.0029405	116.2135	1.206466

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0113580	.0133662	33.82986	.2118666	.1315067	.2537211	249.6873
Stddev	.0000331	.0005144	.12256	.0015215	.0051672	.0122775	2.4317
%RSD	.2916828	3.848653	.3622965	.7181203	3.929208	4.838961	.9738794

#1	.0113941	.0138073	33.69149	.2105491	.1372066	.2670604	246.9068
#2	.0113289	.0134901	33.92478	.2115188	.1301839	.2512088	250.7388
#3	.0113511	.0128011	33.87330	.2135318	.1271294	.2428941	251.4163

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.673370	25.59515	.1827827	-.012361	2.196798	.3318052	.4673204
Stddev	.043663	.10198	.0073652	.000473	.018338	.0026197	.0010694
%RSD	.6542819	.3984291	4.029486	3.829444	.8347736	.7895267	.2288458

#1	6.624851	25.47748	.1909182	-.012819	2.175909	.3333622	.4664288
#2	6.685760	25.65774	.1808611	-.011873	2.204238	.3332727	.4685061
#3	6.709499	25.65024	.1765688	-.012390	2.210248	.3287807	.4670263

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.70165	-.409853	.0161340	.0210709	3.457710	2.997513	5.455769
Stddev	.11028	.012169	.0002159	.0016875	.025197	.011164	.144306
%RSD	1.030461	2.969012	1.338389	8.008854	.7287172	.3724569	2.645010

#1	10.57496	-.423866	.0163740	.0222591	3.431084	2.984646	5.622383
#2	10.75387	-.403744	.0160726	.0218143	3.460866	3.003260	5.374443
#3	10.77612	-.401950	.0159554	.0191393	3.481181	3.004634	5.370480

Sample Name: N3001-01 Acquired: 5/24/2022 19:54:34 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BU-03-052322 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.792543	.0549201	-.058593
Stddev	.104296	.0009334	.001328
%RSD	2.750017	1.699566	2.266597

#1	3.912884	.0538453	-.057271
#2	3.728357	.0555268	-.058581
#3	3.736388	.0553883	-.059927

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2988.701	74852.53	6013.399	2400.537	3386.525
Stddev	150.955	219.16	15.157	13.154	176.215
%RSD	5.050867	.2927836	.2520466	.5479727	5.203431

#1	2853.772	75092.01	5995.911	2401.049	3227.620
#2	2960.599	74803.62	6021.573	2387.134	3355.915
#3	3151.733	74661.96	6022.715	2413.427	3576.040

Sample Name: N3001-01DUP Acquired: 5/24/2022 19:58:23 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BU-03-052322 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0417811	.0214323	.2365854	.0242561	.0007120	115.5599	1.214435
Stddev	.0025418	.0016646	.0080863	.0067352	.0010189	1.3419	.008389
%RSD	6.083523	7.766813	3.417910	27.76695	143.0893	1.161203	.6907437

#1	.0406934	.0233424	.2364399	.0207035	-.000048	114.3942	1.208340
#2	.0399641	.0206630	.2285728	.0320238	.001870	115.2587	1.210962
#3	.0446857	.0202915	.2447434	.0200410	.000314	117.0268	1.224002

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0115032	.0139413	34.83885	.2132536	.1326428	.2577887	247.8531
Stddev	.0001776	.0009460	.24842	.0009775	.0064786	.0144786	1.5779
%RSD	1.544213	6.785479	.7130404	.4583891	4.884247	5.616440	.6366457

#1	.0116768	.0132667	34.72735	.2121254	.1293501	.2500052	246.0883
#2	.0113218	.0135345	34.66572	.2137870	.1284719	.2488668	248.3428
#3	.0115110	.0150226	35.12348	.2138483	.1401064	.2744942	249.1281

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.699741	26.16283	.1838054	-.012054	2.161460	.3340151	.4554055
Stddev	.067437	.26189	.0085192	.000240	.017410	.0013192	.0022848
%RSD	1.006565	1.001012	4.634880	1.990507	.8054829	.3949412	.5017044

#1	6.637983	25.95358	.1799046	-.012323	2.141770	.3346670	.4555736
#2	6.689542	26.07838	.1779350	-.011978	2.167794	.3324969	.4576016
#3	6.771696	26.45653	.1935765	-.011861	2.174817	.3348815	.4530413

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.63764	-.422354	.0205174	.0214119	3.479969	3.039213	5.503698
Stddev	.08716	.007437	.0012453	.0010295	.046131	.004008	.297427
%RSD	.8193873	1.760761	6.069671	4.808219	1.325602	.1318880	5.404122

#1	10.55448	-.424117	.0194280	.0217767	3.437191	3.041498	5.335604
#2	10.63012	-.414195	.0202493	.0202497	3.473869	3.041558	5.328379
#3	10.72832	-.428751	.0218750	.0222094	3.528846	3.034585	5.847112

Sample Name: N3001-01DUP Acquired: 5/24/2022 19:58:23 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: BU-03-052322 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.812806	.0551306	-.053664
Stddev	.203176	.0005087	.001187
%RSD	5.328789	.9228020	2.211461

#1	3.684539	.0557106	-.053177
#2	3.706817	.0549215	-.055017
#3	4.047061	.0547598	-.052799

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2962.067	74806.24	5953.256	2383.924	3348.542
Stddev	122.636	124.19	25.051	21.289	139.164
%RSD	4.140217	.1660095	.4207879	.8930143	4.155967

#1	2940.158	74934.89	5949.483	2395.025	3326.763
#2	3094.181	74796.77	5979.979	2359.379	3497.312
#3	2851.862	74687.06	5930.306	2397.368	3221.551

Sample Name: N3001-01LX5 Acquired: 5/24/2022 20:02:13 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP03 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0102847	.0044047	.0437586	.0032513	-.001163	22.94660	.2366756
Stddev	.0023690	.0022654	.0018202	.0029844	.001221	.35902	.0038307
%RSD	23.03374	51.43179	4.159616	91.79027	104.9654	1.564605	1.618546

#1	.0075552	.0027323	.0428336	.0016905	-.002558	22.56907	.2324985
#2	.0114938	.0034989	.0458556	.0013710	-.000643	22.98703	.2375040
#3	.0118051	.0069829	.0425867	.0066925	-.000289	23.28370	.2400244

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0022270	.0022706	6.877518	.0438706	.0241608	.0556333	50.01148
Stddev	.0000291	.0002978	.102994	.0001163	.0011732	.0026561	.69925
%RSD	1.305976	13.11399	1.497549	.2650066	4.855795	4.774374	1.398189

#1	.0021935	.0019422	6.761750	.0439598	.0231687	.0541033	49.25000
#2	.0022430	.0025229	6.911819	.0439129	.0254557	.0587004	50.15969
#3	.0022447	.0023469	6.958985	.0437391	.0238578	.0540964	50.62475

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.354087	5.190746	.0346121	-.002283	.4090292	.0689260	.0916038
Stddev	.020033	.075379	.0020230	.000350	.0062332	.0023879	.0001543
%RSD	1.479443	1.452189	5.844756	15.33555	1.523893	3.464474	.1684148

#1	1.332159	5.109042	.0338857	-.002679	.4030461	.0662971	.0917733
#2	1.358673	5.205607	.0368980	-.002152	.4085560	.0695199	.0914716
#3	1.371430	5.257587	.0330526	-.002017	.4154855	.0709608	.0915664

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.047711	-.086655	.0034233	.0047791	.7114688	.5669589	.9534341
Stddev	.031243	.004368	.0002903	.0012152	.0091854	.0161029	.0401371
%RSD	1.525755	5.040542	8.479505	25.42798	1.291044	2.840228	4.209744

#1	2.016721	-.091083	.0032554	.0042353	.7014205	.5596969	.9300462
#2	2.079201	-.086533	.0037584	.0061712	.7135528	.5854140	.9997798
#3	2.047210	-.082350	.0032559	.0039307	.7194331	.5557659	.9304763

Sample Name: N3001-01LX5 Acquired: 5/24/2022 20:02:13 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP03 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6513103	.0051324	-.009017
Stddev	.0261555	.0014320	.000214
%RSD	4.015834	27.90160	2.371335

#1	.6341975	.0036007	-.008778
#2	.6814184	.0053587	-.009087
#3	.6383150	.0064378	-.009188

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2812.261	70818.50	5622.333	2227.530	3724.790
Stddev	94.034	173.38	16.109	6.429	137.601
%RSD	3.343711	.2448239	.2865258	.2885948	3.694201

#1	2882.432	70624.68	5609.681	2220.130	3827.286
#2	2705.416	70871.95	5616.850	2231.735	3568.399
#3	2848.934	70958.86	5640.469	2230.726	3778.685

Sample Name: CCV07 Acquired: 5/24/2022 20:06:10 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA10938 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.870673	4.692614	4.769300	4.875556	4.891987	9.434984
Stddev	.001485	.007791	.009950	.008588	.009154	.081850
%RSD	.0304957	.1660248	.2086310	.1761535	.1871201	.8675133

#1	4.870621	4.692278	4.775869	4.884198	4.896819	9.367295
#2	4.872183	4.684996	4.757852	4.867022	4.881430	9.525952
#3	4.869214	4.700567	4.774179	4.875449	4.897712	9.411706

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 8.998927	.2409585	2.500516	23.18092	.9378015	2.384104
Stddev	.026497	.0028048	.009729	.24579	.0002194	.006069
%RSD	.2944456	1.163996	.3890910	1.060332	.0233949	.2545635

#1	8.974580	.2421514	2.510680	22.93192	.9375834	2.386474
#2	9.027147	.2429697	2.491289	23.42338	.9380222	2.377208
#3	8.995052	.2377546	2.499580	23.18746	.9377988	2.388632

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.221298	4.804765	2.303415	23.26293	2.424249	1.249445
Stddev	.001190	.067980	.027051	.26481	.006677	.000874
%RSD	.0974316	1.414855	1.174371	1.138336	.2754066	.0699587

#1	1.222530	4.731118	2.276327	22.99826	2.431119	1.249715
#2	1.220155	4.818061	2.330428	23.52788	2.417784	1.250153
#3	1.221208	4.865115	2.303488	23.26266	2.423842	1.248468

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.76948	2.342593	2.304991	23.99989	4.686721	4.863642
Stddev	.21506	.023872	.005700	.25019	.050591	.011115
%RSD	.8682538	1.019031	.2472732	1.042449	1.079452	.2285316

#1	24.59296	2.319703	2.299833	23.71838	4.706575	4.866651
#2	24.70647	2.367338	2.311110	24.08445	4.724374	4.851332
#3	25.00900	2.340739	2.304031	24.19684	4.629215	4.872943

Sample Name: CCV07 Acquired: 5/24/2022 20:06:10 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA10938 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.539256	4.820552	4.628917	4.667947	4.528352	F 4.496596
Stddev	.009507	.041671	.100019	.013115	.012826	.018094
%RSD	.2094430	.8644404	2.160738	.2809572	.2832281	.4023935

#1	4.545679	4.785894	4.546221	4.681895	4.541577	4.488128
#2	4.528335	4.866788	4.600446	4.655865	4.527513	4.517372
#3	4.543755	4.808975	4.740085	4.666081	4.515967	4.484289

Elem	Sr4077
Units	ppm
Avg	4.618624
Stddev	.101859
%RSD	2.205399

#1	4.507366
#2	4.641212
#3	4.707293

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2549.130	66846.13	5447.638	2014.556	3342.277
Stddev	6.339	129.71	70.577	6.378	9.456
%RSD	.2486627	.1940428	1.295551	.3166157	.2829287

#1	2541.811	66750.58	5415.083	2016.344	3332.058
#2	2552.817	66794.01	5399.214	2007.475	3350.718
#3	2552.763	66993.79	5528.616	2019.850	3344.056

Sample Name: CCB07 Acquired: 5/24/2022 20:09:57 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB10938 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000172	.0016603	.0007007	.0009428	-.000035	-.003341	-.008777
Stddev	.000218	.0007571	.0013113	.0005509	.000637	.005957	.001867
%RSD	126.5644	45.60047	187.1371	58.43662	1804.008	178.3194	21.26787

#1	.000058	.0018812	.0017284	.0011271	-.000735	.001889	-.010285
#2	-.000375	.0008173	.0011500	.0003233	.000118	-.002086	-.009356
#3	-.000200	.0022822	-.000776	.0013780	.000511	-.009826	-.006689

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000134	.0000546	-.012275	-.001131	.0000206	-.000195	-.003808
Stddev	.0000332	.0000840	.016588	.000561	.0002298	.000217	.000334
%RSD	247.0907	153.8894	135.1413	49.59504	1114.572	111.4972	8.773552

#1	.0000208	-.000013	-.019954	-.001716	.0002580	-.000344	-.004130
#2	-.000023	.000149	-.023631	-.001079	-.000201	.000055	-.003463
#3	.000042	.000028	.006762	-.000598	.000005	-.000296	-.003831

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003082	.0008781	.0008682	.0005909	-.023552	.0003854	-.000063
Stddev	.0005509	.0002482	.0006041	.0003429	.004705	.0029263	.000193
%RSD	178.7390	28.27045	69.58478	58.03618	19.97640	759.3735	305.7332

#1	.0001330	.0006919	.0015657	.0002946	-.019397	-.001070	-.000033
#2	.0009254	.0011599	.0005215	.0005115	-.028660	-.001528	.000113
#3	-.000134	.0007824	.0005172	.0009665	-.022597	.003754	-.000269

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.110916	.0007622	.0005667	.0005515	.0000684	-.021052	-.001774
Stddev	.033042	.0002483	.0005053	.0003373	.0003603	.015579	.001294
%RSD	29.78963	32.58318	89.16489	61.16486	526.9503	74.00356	72.91630

#1	-.141135	.0006680	.0011500	.0002588	-.000335	-.037556	-.003194
#2	-.115978	.0010438	.0002678	.0009204	.000357	-.019000	-.000661
#3	-.075636	.0005747	.0002822	.0004752	.000183	-.006601	-.001469

Sample Name: CCB07 Acquired: 5/24/2022 20:09:57 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSAB10938 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.002172	-.006776	-.000038
Stddev	.000984	.001055	.000041
%RSD	45.30846	15.56453	109.1002

#1	-.001962	-.007713	-.000084
#2	-.001310	-.005634	-.000023
#3	-.003244	-.006981	-.000006

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2823.080	70204.54	5402.216	2212.508	3756.827
Stddev	138.615	193.17	73.973	20.889	2.539
%RSD	4.910048	.2751499	1.369300	.9441513	.0675961

#1	2982.793	70155.55	5317.135	2188.469	3759.365
#2	2734.128	70040.59	5451.310	2222.805	3756.830
#3	2752.318	70417.49	5438.201	2226.249	3754.286

Sample Name: N3001-01MS Acquired: 5/24/2022 20:14:00 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BU-03-052322 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7061608	1.838045	1.133360	1.745428	.2708651	145.2690
Stddev	.0193847	.005298	.001685	.047145	.0079069	1.0413
%RSD	2.745080	.2882352	.1486533	2.701036	2.919116	.7167748

#1	.6963458	1.843378	1.134924	1.718179	.2654099	146.4520
#2	.6936465	1.832783	1.131576	1.718238	.2672525	144.4916
#3	.7284900	1.837975	1.133579	1.799866	.2799330	144.8634

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.489538	.1943573	.2113366	49.70916	.5453429	.3234120
Stddev	.007408	.0042388	.0008890	.56716	.0026852	.0004793
%RSD	.4973552	2.180943	.4206479	1.140955	.4923886	.1481885

#1	1.493804	.1992474	.2123295	50.30739	.5436056	.3239631
#2	1.480984	.1917307	.2110656	49.17927	.5484356	.3231801
#3	1.493826	.1920939	.2106146	49.64080	.5439874	.3230929

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5109281	248.9184	7.445931	35.91482	.6911669	.0535263
Stddev	.0173049	2.8761	.065577	.44421	.0028294	.0008536
%RSD	3.386946	1.155427	.8807032	1.236850	.4093642	1.594776

#1	.5016933	245.6430	7.516749	36.41360	.6943648	.0526857
#2	.5001995	250.0809	7.387308	35.56182	.6901474	.0543924
#3	.5308914	251.0312	7.433738	35.76904	.6889886	.0535007

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.988543	.5917226	.6348008	20.06481	-.169322	.3404459
Stddev	.087168	.0092824	.0026629	.12205	.035253	.0096638
%RSD	1.747363	1.568703	.4194858	.6082731	20.82036	2.838579

#1	4.887894	.6024124	.6373395	20.00631	-.209872	.3347268
#2	5.039704	.5870538	.6350337	20.20510	-.152137	.3350073
#3	5.038029	.5857014	.6320290	19.98303	-.145956	.3516035

Sample Name: N3001-01MS Acquired: 5/24/2022 20:14:00 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BU-03-052322 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6849264	3.588326	4.426482	F 11.31894	3.373573	.2440926
Stddev	.0023944	.023939	.104890	.04585	.013830	.0015458
%RSD	.3495785	.6671486	2.369603	.4050726	.4099385	.6332934

#1	.6870201	3.615784	4.308961	11.37121	3.388067	.2429177
#2	.6854434	3.571830	4.510612	11.30009	3.372131	.2435164
#3	.6823158	3.577365	4.459872	11.28553	3.360521	.2458438

Elem	Sr4077
Units	ppm
Avg	.1139652
Stddev	.0046037
%RSD	4.039573

#1	.1192607
#2	.1109144
#3	.1117206

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2983.967	75969.60	6048.305	2360.722	3343.912
Stddev	92.913	173.12	119.912	3.533	8.426
%RSD	3.113753	.2278755	1.982575	.1496691	.2519850

#1	3041.341	76155.71	5910.760	2356.673	3348.494
#2	3033.792	75813.38	6130.863	2363.177	3349.055
#3	2876.769	75939.70	6103.291	2362.317	3334.188

Sample Name: N3001-01MSD Acquired: 5/24/2022 20:17:42 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BU-03-052322 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7260658	1.918978	1.182441	1.796962	.2838285	143.7259
Stddev	.0027779	.000611	.002834	.010000	.0019906	.6357
%RSD	.3825961	.0318533	.2396483	.5565061	.7013238	.4422818

#1	.7287805	1.918436	1.185713	1.786690	.2823016	143.4780
#2	.7232287	1.918858	1.180786	1.797529	.2831042	143.2516
#3	.7261883	1.919641	1.180825	1.806666	.2860798	144.4482

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.510001	.1905181	.2184711	50.41634	.5409297	.3384405
Stddev	.006292	.0020267	.0006911	.15123	.0006984	.0008374
%RSD	.4166854	1.063768	.3163144	.2999674	.1291102	.2474204

#1	1.514993	.1928487	.2189256	50.54015	.5411823	.3392125
#2	1.502933	.1891696	.2188120	50.24779	.5414666	.3385589
#3	1.512077	.1895360	.2176759	50.46109	.5401401	.3375503

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5292098	250.3244	7.392279	36.00814	.7136596	.0533393
Stddev	.0011349	2.1042	.018005	.17463	.0034931	.0005961
%RSD	.2144501	.8406015	.2435624	.4849633	.4894592	1.117547

#1	.5282450	247.9014	7.383994	35.96318	.7162610	.0529209
#2	.5289241	251.3789	7.379908	35.86039	.7150284	.0530752
#3	.5304602	251.6928	7.412935	36.20085	.7096894	.0540218

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.040755	.5856016	.6192717	20.50103	-.140404	.3511768
Stddev	.028751	.0105804	.0019145	.24930	.020166	.0015153
%RSD	.5703774	1.806762	.3091607	1.216041	14.36292	.4314917

#1	5.008069	.5834217	.6212124	20.42497	-.163680	.3504039
#2	5.062132	.5762809	.6192183	20.77951	-.129365	.3502038
#3	5.052065	.5971022	.6173844	20.29863	-.128168	.3529227

Sample Name: N3001-01MSD Acquired: 5/24/2022 20:17:42 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BU-03-052322 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7086250	3.556895	4.491663	F 11.56864	3.494517	.2406248
Stddev	.0005974	.016808	.043184	.21288	.000970	.0003153
%RSD	.0842992	.4725377	.9614152	1.840105	.0277546	.1310533
#1	.7080237	3.544300	4.523906	11.68581	3.494309	.2403077
#2	.7092184	3.550405	4.508482	11.32292	3.493668	.2406283
#3	.7086329	3.575980	4.442600	11.69718	3.495574	.2409383

Elem	Sr4077
Units	ppm
Avg	.1144876
Stddev	.0020341
%RSD	1.776685
#1	.1167620
#2	.1128427
#3	.1138580

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2872.967	75305.90	6101.116	2329.985	3175.101
Stddev	8.101	139.58	58.604	3.842	2.700
%RSD	.2819832	.1853480	.9605469	.1648796	.0850419
#1	2877.300	75369.18	6033.783	2330.856	3172.231
#2	2877.980	75145.89	6140.629	2325.782	3175.479
#3	2863.620	75402.63	6128.935	2333.316	3177.592

Sample Name: N3001-01A Acquired: 5/24/2022 20:21:22 Type: Unk
Method: NON EPA-6010-200.7(v1526) 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	.7467173	1.961118	1.168233	1.962695	.7568662	115.2989
Stddev	.0225037	.052965	.036098	.050702	.0173035	.4577
%RSD	3.013689	2.700756	3.089982	2.583282	2.286202	.3969539

#1	.7207788	1.900608	1.127060	1.904555	.7371166	115.6955
#2	.7583403	1.983680	1.183194	1.985811	.7641190	115.4032
#3	.7610328	1.999067	1.194445	1.997720	.7693631	114.7981

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.370278	.1985673	.2158817	34.99365	.5268328	.3234379
Stddev	.003650	.0016308	.0050494	.06379	.0011210	.0073605
%RSD	.2663403	.8212824	2.338982	.1822834	.2127746	2.275692

#1	1.374491	.2003962	.2101957	35.02818	.5256641	.3149727
#2	1.368085	.1980412	.2176070	34.92004	.5278990	.3270141
#3	1.368257	.1972645	.2198423	35.03273	.5269352	.3283270

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5227191	247.0244	6.797763	27.44317	.7000733	.0558666
Stddev	.0121703	1.4739	.023448	.03573	.0159281	.0003578
%RSD	2.328276	.5966431	.3449296	.1301811	2.275209	.6403622

#1	.5087374	245.7127	6.812596	27.45163	.6817301	.0562792
#2	.5284850	246.7412	6.809963	27.40397	.7080828	.0556427
#3	.5309349	248.6193	6.770731	27.47390	.7104069	.0556780

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.728623	.5807952	.6147723	20.10818	-.033925	.3816466
Stddev	.021232	.0027964	.0030714	.14284	.018013	.0075569
%RSD	.4490204	.4814870	.4995942	.7103698	53.09689	1.980085

#1	4.729375	.5807829	.6179528	20.27312	-.052494	.3729503
#2	4.707025	.5835978	.6145410	20.02628	-.032756	.3853723
#3	4.749470	.5780049	.6118231	20.02514	-.016525	.3866172

Sample Name: N3001-01A Acquired: 5/24/2022 20:21:22 Type: Unk
Method: NON EPA-6010-200.7(v1526) 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	.7048502	3.632941	3.687985	F 11.66794	3.720438	.2344353
Stddev	.0118500	.012726	.034223	.22587	.064020	.0000512
%RSD	1.681207	.3502816	.9279659	1.935803	1.720767	.0218234

#1	.6911853	3.635152	3.722828	11.51539	3.648066	.2344909
#2	.7110692	3.644416	3.654417	11.92742	3.769671	.2344248
#3	.7122960	3.619255	3.686709	11.56102	3.743578	.2343902

Elem	Sr4077
Units	ppm
Avg	.1255132
Stddev	.0031804
%RSD	2.533923

#1	.1288296
#2	.1252210
#3	.1224890

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2886.026	74787.36	5986.529	2264.295	3261.208
Stddev	82.982	161.07	51.564	4.038	99.585
%RSD	2.875292	.2153710	.8613409	.1783418	3.053638

#1	2981.669	74648.65	5928.597	2263.993	3375.647
#2	2843.225	74964.01	6003.588	2260.416	3213.737
#3	2833.183	74749.40	6027.403	2268.476	3194.240

Sample Name: N2937-01DLX10 Acquired: 5/24/2022 20:25:03 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WEEKLY-OUTFA Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0011499	-.001010	.0000937	.0017580	.0011916	.0784746	.0382323
Stddev	.0004389	.000348	.0002899	.0018467	.0009532	.0047681	.0009543
%RSD	38.17066	34.47750	309.5427	105.0463	79.99343	6.075917	2.495965

#1	.0015580	-.001058	-.000200	-.000007	.0004458	.0839724	.0382251
#2	.0006856	-.001331	.000101	.003677	.0022654	.0754705	.0391902
#3	.0012060	-.000640	.000380	.001604	.0008634	.0759809	.0372817

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000207	-.000186	15.87860	.0113701	.0038717	-.000107	.1773789
Stddev	.0000406	.000146	.55986	.0002688	.0001843	.000127	.0104677
%RSD	196.0154	78.16347	3.525860	2.364174	4.759707	118.9306	5.901332

#1	.0000393	-.000144	16.03178	.0113136	.0036656	-.000239	.1866537
#2	-.000026	-.000066	16.34593	.0116626	.0039289	.000014	.1660291
#3	.000049	-.000348	15.25810	.0111340	.0040206	-.000095	.1794538

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0061576	8.496857	.0085260	.0003092	223.5729	.0061914	.0085796
Stddev	.0004006	.259788	.0010336	.0000571	4.7666	.0065657	.0002389
%RSD	6.506419	3.057466	12.12265	18.47918	2.132009	106.0454	2.784648

#1	.0058378	8.521415	.0088658	.0003142	218.4476	.0037173	.0088293
#2	.0060281	8.743494	.0073653	.0002497	227.8731	.0012222	.0085562
#3	.0066070	8.225661	.0093469	.0003636	224.3981	.0136346	.0083532

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	27.44299	.5561704	.0000325	.0055707	.0052053	1.156704	.0716168
Stddev	.24270	.0208233	.0000415	.0011369	.0005900	.063420	.0046636
%RSD	.8843683	3.744051	127.7801	20.40885	11.33522	5.482809	6.511853

#1	27.16277	.5750101	.0000750	.0050873	.0053947	1.106787	.0679738
#2	27.57978	.5596892	.0000303	.0047554	.0056775	1.135259	.0700038
#3	27.58641	.5338119	-.000008	.0068694	.0045439	1.228066	.0768727

Sample Name: N2937-01DLX10 Acquired: 5/24/2022 20:25:03 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WEEKLY-OUTFA Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.120946	.0038846	.1122390
Stddev	.489620	.0008435	.0041224
%RSD	9.561116	21.71531	3.672911

#1	4.839324	.0039154	.1143253
#2	4.837204	.0047122	.1149012
#3	5.686308	.0030260	.1074904

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2728.283	65193.06	5690.812	2078.180	3344.201
Stddev	189.976	79.79	258.510	20.585	215.243
%RSD	6.963211	.1223881	4.542588	.9905193	6.436308

#1	2521.080	65152.49	5513.136	2073.013	3261.455
#2	2769.504	65141.70	5571.921	2060.671	3588.538
#3	2894.264	65284.98	5987.378	2100.856	3182.610

Sample Name: N2937-01DUPDLX10 Acquired: 5/24/2022 20:29:10 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WEEKLY-OUTFA Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006677	.0002246	.0001454	.0013007	.0000951	.0810674	.0373302
Stddev	.0014737	.0004548	.0013131	.0018484	.0009303	.0088877	.0004407
%RSD	220.7146	202.5328	902.9139	142.1145	978.6023	10.96338	1.180609

#1	.0015304	.0007469	-.000316	-.000378	.0011424	.0723161	.0369404
#2	.0015065	.0000110	-.000875	.000999	-.000635	.0808006	.0378085
#3	-.001034	-.000084	.001627	.003281	-.000222	.0900855	.0372417

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000037	-.000099	15.86307	.0108873	.0034082	-.000226	.1524808
Stddev	.0000465	.000061	.08177	.0006614	.0002377	.000182	.0102733
%RSD	1260.217	61.42699	.5154860	6.075443	6.974097	80.39317	6.737416

#1	.0000086	-.000067	15.94220	.0102721	.0035174	-.000087	.1430635
#2	.0000475	-.000169	15.77889	.0108029	.0035716	-.000159	.1509425
#3	-.000045	-.000061	15.86812	.0115869	.0031355	-.000433	.1634365

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0056799	8.315598	.0069192	.0004849	211.9900	.0066357	.0070494
Stddev	.0003771	.161675	.0004933	.0002632	1.8388	.0014527	.0001306
%RSD	6.639862	1.944232	7.129829	54.27255	.8673867	21.89269	1.852425

#1	.0052510	8.128918	.0071966	.0007553	209.8687	.0076265	.0071071
#2	.0059600	8.410164	.0072114	.0002296	212.9723	.0073125	.0068999
#3	.0058286	8.407713	.0063496	.0004700	213.1291	.0049680	.0071412

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.95820	.5471018	-.000179	.0050378	.0045620	1.073179	.0656285
Stddev	.19203	.0057125	.000252	.0004162	.0005636	.024781	.0009290
%RSD	.7397592	1.044131	140.4372	8.260898	12.35355	2.309131	1.415487

#1	25.76086	.5527908	-.000121	.0046380	.0048688	1.044624	.0648673
#2	25.96930	.5413662	.000038	.0054686	.0039116	1.089060	.0666636
#3	26.14444	.5471484	-.000456	.0050067	.0049056	1.085853	.0653546

Sample Name: N2937-01DUPDLX10 Acquired: 5/24/2022 20:29:10 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WEEKLY-OUTFA Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.587705	.0033298	.1108729
Stddev	.007690	.0004502	.0010471
%RSD	.1676150	13.52123	.9443679

#1	4.579593	.0028195	.1116430
#2	4.588634	.0034991	.1096807
#3	4.594888	.0036709	.1112950

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2704.482	66258.59	5523.559	2106.209	3483.042
Stddev	199.968	63.81	79.519	18.535	257.216
%RSD	7.393951	.0962990	1.439635	.8800187	7.384809

#1	2579.623	66196.35	5432.404	2091.840	3319.930
#2	2598.700	66255.55	5578.696	2127.130	3349.643
#3	2935.122	66323.86	5559.577	2099.656	3779.554

Sample Name: N2937-01LDLX50 Acquired: 5/24/2022 20:33:16 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 238 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003220	-.000135	.0008467	-.000000	.0014267	.0195005	.0016645
Stddev	.0009609	.000590	.0005186	.004022	.0016997	.0067888	.0009629
%RSD	298.4166	437.9024	61.24949	2556533.	119.1330	34.81374	57.84857

#1	-.000094	-.000583	.0011224	.000260	.0000404	.0119509	.0009298
#2	-.000361	.000534	.0002485	-.004146	.0009167	.0251031	.0013091
#3	.001421	-.000356	.0011692	.003886	.0033229	.0214475	.0027545

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000297	-.000021	3.158089	.0017721	.0007507	-.000074	.0237224
Stddev	.0000305	.000031	.027108	.0002350	.0001820	.000097	.0048034
%RSD	102.6822	150.0766	.8583793	13.26266	24.24536	130.2300	20.24850

#1	.0000076	-.000010	3.128870	.0020427	.0009447	-.000174	.0199426
#2	.0000645	.000003	3.182422	.0016182	.0007236	-.000066	.0220970
#3	.0000171	-.000056	3.162975	.0016555	.0005837	.000018	.0291277

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0015316	1.669327	.0022111	.0003605	41.32911	.0020406	.0016147
Stddev	.0004168	.013614	.0006092	.0001076	.15598	.0025375	.0002726
%RSD	27.21457	.8155416	27.55185	29.85252	.3774083	124.3524	16.88259

#1	.0019735	1.653607	.0028286	.0003077	41.14938	.0042120	.0016232
#2	.0011455	1.677160	.0021941	.0002896	41.40886	-.000749	.0018829
#3	.0014759	1.677214	.0016105	.0004844	41.42909	.002659	.0013379

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.055341	.1080636	-.000597	.0008502	.0005041	.2043635	.0123338
Stddev	.084942	.0004499	.000139	.0003959	.0006848	.0112504	.0011297
%RSD	1.680244	.4162873	23.24051	46.56807	135.8504	5.505092	9.159409

#1	4.977834	.1083743	-.000622	.0012433	.0012853	.2079137	.0114316
#2	5.042041	.1082688	-.000721	.0008557	.0000079	.1917663	.0136009
#3	5.146149	.1075477	-.000447	.0004516	.0002189	.2134106	.0119691

Sample Name: N2937-01LDLX50 Acquired: 5/24/2022 20:33:16 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 238 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8541142	-.005529	.0231366
Stddev	.0201311	.000735	.0001950
%RSD	2.356953	13.28567	.8428668

#1	.8686058	-.006356	.0229215
#2	.8626087	-.004952	.0231867
#3	.8311282	-.005278	.0233017

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2709.045	68750.38	5552.754	2208.311	3618.462
Stddev	11.813	424.37	62.906	22.280	82.407
%RSD	.4360503	.6172550	1.132880	1.008936	2.277407

#1	2719.383	68267.82	5489.729	2182.860	3565.777
#2	2696.170	68917.91	5552.993	2217.777	3576.182
#3	2711.582	69065.40	5615.541	2224.295	3713.428

Sample Name: N2937-01MSDLX10 Acquired: 5/24/2022 20:37:17 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WEEKLY-OUTFA Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0765516	.1841562	.0945938	.1994297	.0810233	.2844386	.0571308
Stddev	.0017764	.0031268	.0025539	.0003752	.0008594	.0038517	.0009996
%RSD	2.320520	1.697920	2.699903	.1881165	1.060741	1.354154	1.749679

#1	.0767033	.1817840	.0928733	.1996087	.0818076	.2799931	.0564538
#2	.0747042	.1876995	.0975284	.1989986	.0801045	.2867796	.0582789
#3	.0782473	.1829852	.0933799	.1996818	.0811577	.2865432	.0566597

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0189731	.0204377	16.10355	.0485650	.0228574	.0296466	.4451557
Stddev	.0001612	.0007206	.16369	.0000994	.0005663	.0001326	.0096878
%RSD	.8495360	3.525863	1.016484	.2046295	2.477737	.4472243	2.176263

#1	.0191369	.0198337	15.94863	.0485953	.0225421	.0297395	.4525661
#2	.0188146	.0212354	16.08723	.0484540	.0235113	.0294948	.4341933
#3	.0189677	.0202440	16.27479	.0486458	.0225190	.0297055	.4487077

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0251678	8.515409	.0592353	.0078311	212.9149	.0331198	.0304249
Stddev	.0004306	.101852	.0021395	.0001557	2.3958	.0019046	.0002744
%RSD	1.711078	1.196095	3.611843	1.987832	1.125256	5.750607	.9019626

#1	.0248829	8.398196	.0582065	.0079577	210.2773	.0340005	.0304403
#2	.0249573	8.565667	.0616948	.0076573	213.5108	.0309342	.0301431
#3	.0256632	8.582365	.0578046	.0078784	214.9565	.0344246	.0306913

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.79660	.5889319	.0398658	.0728551	.0246618	1.177293	.7077575
Stddev	.07290	.0064346	.0003351	.0031281	.0006016	.021266	.0195764
%RSD	.2720654	1.092594	.8405617	4.293601	2.439490	1.806330	2.765979

#1	26.72192	.5866202	.0400360	.0717782	.0241625	1.152901	.6985891
#2	26.80028	.5962030	.0394798	.0763795	.0253297	1.187035	.7302356
#3	26.86759	.5839725	.0400817	.0704078	.0244930	1.191942	.6944478

Sample Name: N2937-01MSDLX10 Acquired: 5/24/2022 20:37:17 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WEEKLY-OUTFA Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.662970	.0229095	.1290810
Stddev	.132950	.0007912	.0005267
%RSD	2.851184	3.453804	.4080023

#1	4.576351	.0220128	.1286934
#2	4.816046	.0232063	.1288689
#3	4.596514	.0235095	.1296806

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2643.220	66705.60	5557.509	2158.420	3342.867
Stddev	8.890	151.08	29.819	16.759	91.596
%RSD	.3363356	.2264812	.5365576	.7764422	2.740032

#1	2644.911	66543.07	5523.233	2150.797	3405.903
#2	2651.143	66841.75	5577.486	2177.635	3237.799
#3	2633.606	66731.98	5571.807	2146.828	3384.898

Sample Name: N2937-01MSDDLX10 Acquired: 5/24/2022 20:41:23 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WEEKLY-OUTFA Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0811776	.1875957	.0934974	.2036692	.0832763	.2836162	.0572015
Stddev	.0013940	.0047045	.0022243	.0034098	.0025629	.0016294	.0013975
%RSD	1.717198	2.507796	2.379054	1.674183	3.077627	.5744958	2.443180

#1	.0816851	.1821634	.0909520	.1997824	.0803294	.2847153	.0560693
#2	.0822467	.1902922	.0950672	.2050682	.0849848	.2817442	.0587634
#3	.0796010	.1903314	.0944731	.2061570	.0845148	.2843889	.0567717

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0194110	.0206420	15.73743	.0490993	.0227613	.0306640	.4468145
Stddev	.0000830	.0003429	.17870	.0007714	.0003182	.0003556	.0037069
%RSD	.4278363	1.661334	1.135505	1.571038	1.397862	1.159490	.8296261

#1	.0193399	.0202476	15.54209	.0490852	.0224017	.0302663	.4448707
#2	.0195022	.0208090	15.89267	.0483351	.0230063	.0309510	.4444838
#3	.0193908	.0208695	15.77755	.0498776	.0228760	.0307746	.4510891

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0254222	8.427225	.0594380	.0082162	211.3010	.0338701	.0299209
Stddev	.0006599	.125843	.0007011	.0002357	1.5761	.0029394	.0004945
%RSD	2.595931	1.493288	1.179559	2.868073	.7458897	8.678324	1.652627

#1	.0246966	8.283531	.0600227	.0079587	210.3338	.0313448	.0300289
#2	.0259867	8.480353	.0596307	.0082689	210.4496	.0331688	.0303525
#3	.0255832	8.517790	.0586608	.0084211	213.1197	.0370967	.0293814

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.53003	.5724544	.0414522	.0729055	.0241404	1.183737	.7078270
Stddev	.12421	.0022488	.0003220	.0012265	.0007162	.010691	.0039454
%RSD	.4681948	.3928404	.7767918	1.682362	2.967018	.9031795	.5573955

#1	26.38710	.5739770	.0413968	.0715698	.0248780	1.187531	.7049393
#2	26.61190	.5735148	.0411615	.0739811	.0234476	1.171666	.7062193
#3	26.59107	.5698714	.0417983	.0731657	.0240956	1.192013	.7123224

Sample Name: N2937-01MSDDLX10 Acquired: 5/24/2022 20:41:23 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: WEEKLY-OUTFA Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.500737	.0241202	.1276942
Stddev	.013909	.0000831	.0010665
%RSD	.3090351	.3446467	.8352034

#1	4.484685	.0240904	.1265735
#2	4.509207	.0242141	.1286967
#3	4.508320	.0240561	.1278122

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2642.350	66619.77	5582.840	2123.016	3404.983
Stddev	67.538	314.21	47.045	12.417	90.189
%RSD	2.555987	.4716528	.8426743	.5848760	2.648743

#1	2718.774	66321.94	5560.756	2110.945	3508.301
#2	2617.588	66589.23	5550.899	2122.351	3364.642
#3	2590.688	66948.13	5636.864	2135.752	3342.006

Sample Name: N2937-01ADLX10 Acquired: 5/24/2022 20:45:31 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 355 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0801796	.1856025	.0937031	.2018121	.0836418	.2769741	.0567948
Stddev	.0024973	.0005588	.0027782	.0019259	.0018838	.0046330	.0026836
%RSD	3.114618	.3010807	2.964945	.9543176	2.252166	1.672732	4.725127

#1	.0830400	.1850208	.0922891	.2040198	.0824660	.2749558	.0537961
#2	.0784327	.1856515	.0919162	.2009399	.0858146	.2736926	.0576176
#3	.0790662	.1861352	.0969039	.2004766	.0826450	.2822739	.0589707

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0188232	.0201597	15.89929	.0491900	.0224738	.0297658	.4447670
Stddev	.0001521	.0000669	.24598	.0002435	.0001564	.0003715	.0036768
%RSD	.8081355	.3320691	1.547144	.4950411	.6958116	1.248027	.8266808

#1	.0187673	.0201339	15.61719	.0489136	.0225887	.0294174	.4421966
#2	.0189954	.0201095	16.01166	.0492830	.0222958	.0301567	.4489786
#3	.0187070	.0202357	16.06903	.0493732	.0225370	.0297233	.4431258

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0246165	8.522602	.0582981	.0078277	215.6123	.0329573	.0252440
Stddev	.0006397	.183205	.0003381	.0001854	3.8215	.0042118	.0002482
%RSD	2.598807	2.149636	.5800045	2.367833	1.772395	12.77970	.9832149

#1	.0243605	8.311262	.0586436	.0076167	211.3497	.0354326	.0251382
#2	.0241444	8.620178	.0582827	.0079023	218.7317	.0280941	.0255276
#3	.0253446	8.636366	.0579679	.0079641	216.7556	.0353451	.0250663

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	27.01096	.5728188	.0409645	.0727968	.0235874	1.189118	.6922774
Stddev	.12257	.0065155	.0001671	.0013596	.0002659	.013327	.0031724
%RSD	.4537688	1.137444	.4078574	1.867691	1.127254	1.120716	.4582561

#1	26.86964	.5697293	.0408149	.0732998	.0233193	1.190575	.6939826
#2	27.08818	.5803044	.0411448	.0712574	.0238510	1.175123	.6886170
#3	27.07507	.5684228	.0409338	.0738333	.0235919	1.201656	.6942324

Sample Name: N2937-01ADLX10 Acquired: 5/24/2022 20:45:31 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 355 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.597103	.0234907	.1277637
Stddev	.008812	.0013726	.0015813
%RSD	.1916766	5.843311	1.237689

#1	4.606496	.0220874	.1260135
#2	4.589019	.0248305	.1290894
#3	4.595794	.0235543	.1281884

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2634.153	66631.06	5649.424	2120.748	3383.959
Stddev	21.601	79.23	47.073	10.910	30.894
%RSD	.8200175	.1189068	.8332314	.5144545	.9129507

#1	2642.691	66672.29	5667.209	2111.453	3388.340
#2	2650.180	66539.72	5596.050	2132.760	3412.429
#3	2609.589	66681.17	5685.014	2118.030	3351.109

Sample Name: N2894-01 Acquired: 5/24/2022 20:49:38 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P004-SS005-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0063542	.0010695	.0210983	.0016155	-.001014	18.14588	.1395269
Stddev	.0019205	.0008856	.0013184	.0016623	.000312	.20317	.0023445
%RSD	30.22320	82.80394	6.248757	102.8959	30.76510	1.119629	1.680320

#1	.0071163	.0014438	.0199145	-.000188	-.000814	17.94561	.1377886
#2	.0077767	.0017066	.0225191	.003086	-.001374	18.14020	.1385987
#3	.0041697	.0000582	.0208613	.001948	-.000855	18.35182	.1421934

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001941	.0019002	220.3518	.3333507	.0344018	.0506695	42.56463
Stddev	.0000317	.0000997	2.7080	.0019953	.0014386	.0022295	.62932
%RSD	16.33043	5.245295	1.228935	.5985445	4.181838	4.400077	1.478512

#1	.0001895	.0017900	217.4933	.3310893	.0327706	.0480952	41.96261
#2	.0001650	.0019841	220.6834	.3341000	.0354893	.0519719	42.51318
#3	.0002279	.0019266	222.8787	.3348629	.0349457	.0519415	43.21810

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.024734	51.71652	.4796324	-.002389	.4519434	.1505906	.1373813
Stddev	.012711	.60951	.0133163	.000080	.0110684	.0017780	.0014429
%RSD	1.240438	1.178566	2.776366	3.350500	2.449072	1.180662	1.050303

#1	1.011330	51.09871	.4642615	-.002447	.4434165	.1498362	.1385364
#2	1.026258	51.73347	.4869607	-.002298	.4479619	.1526214	.1357639
#3	1.036615	52.31738	.4876749	-.002423	.4644518	.1493142	.1378435

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.602166	-.055840	-.000997	.0011041	.7346822	.3039342	2.412217
Stddev	.018832	.002843	.000222	.0006983	.0110864	.0093015	.024540
%RSD	1.175382	5.090614	22.30271	63.24363	1.509009	3.060359	1.017305

#1	1.580422	-.054899	-.001254	.0017339	.7244499	.3101183	2.383882
#2	1.612950	-.059033	-.000861	.0003532	.7331363	.2932372	2.426218
#3	1.613127	-.053586	-.000877	.0012253	.7464605	.3084471	2.426551

Sample Name: N2894-01 Acquired: 5/24/2022 20:49:38 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: P004-SS005-0 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.797986	.0103415	.2138722
Stddev	.010719	.0009997	.0020975
%RSD	.5961937	9.667360	.9807381

#1	1.786459	.0101165	.2115778
#2	1.807655	.0094735	.2143476
#3	1.799842	.0114346	.2156913

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2764.479	67020.51	5512.506	2137.846	3486.436
Stddev	148.722	92.70	19.408	30.805	195.852
%RSD	5.379754	.1383102	.3520729	1.440932	5.617554

#1	2910.269	66914.30	5492.147	2106.727	3683.182
#2	2612.988	67085.11	5514.574	2168.327	3291.489
#3	2770.181	67062.13	5530.798	2138.483	3484.636

Sample Name: CCV08 Acquired: 5/24/2022 20:53:32 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18913 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.837179	4.660676	4.747385	4.819921	4.847887	9.510365
Stddev	.011418	.017722	.014198	.004697	.007246	.187299
%RSD	.2360387	.3802377	.2990676	.0974515	.1494719	1.969414

#1	4.825798	4.640385	4.734436	4.819063	4.841035	9.311079
#2	4.837104	4.673115	4.762567	4.815711	4.847154	9.682772
#3	4.848633	4.668528	4.745152	4.824987	4.855472	9.537244

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 8.976385	.2455775	2.474347	23.52804	.9409354	2.374930
Stddev	.131651	.0026131	.008590	.32880	.0028600	.004797
%RSD	1.466632	1.064081	.3471650	1.397495	.3039490	.2019947

#1	8.838873	.2446722	2.467939	23.17284	.9376496	2.370417
#2	9.101264	.2485229	2.484108	23.82177	.9428647	2.379968
#3	8.989016	.2435374	2.470994	23.58952	.9422919	2.374404

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.212740	4.742463	2.315284	23.64310	2.399212	1.235646
Stddev	.001310	.066196	.041449	.41053	.008233	.000900
%RSD	.1080223	1.395808	1.790215	1.736352	.3431703	.0728413

#1	1.213554	4.670673	2.271250	23.18523	2.392401	1.235395
#2	1.211229	4.755629	2.353541	23.97833	2.408362	1.234898
#3	1.213436	4.801086	2.321061	23.76574	2.396872	1.236645

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.45155	2.363735	2.298180	23.49207	4.769165	4.830564
Stddev	.23482	.037994	.007050	.11992	.037135	.003538
%RSD	.9603437	1.607355	.3067846	.5104849	.7786409	.0732499

#1	24.18053	2.321086	2.293897	23.61995	4.754951	4.827900
#2	24.57985	2.393968	2.306317	23.47414	4.811307	4.829213
#3	24.59427	2.376150	2.294325	23.38212	4.741237	4.834578

Sample Name: CCV08 Acquired: 5/24/2022 20:53:32 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18913 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.530580	4.803964	F 4.498271	4.644733	4.504271	4.584581
Stddev	.011844	.083971	.076378	.012434	.012927	.066050
%RSD	.2614189	1.747961	1.697944	.2676980	.2870012	1.440707

#1	4.517518	4.721031	4.443754	4.633267	4.491865	4.522938
#2	4.540619	4.888937	4.465493	4.642983	4.503285	4.654296
#3	4.533604	4.801925	4.585567	4.657950	4.517663	4.576508

Elem	Sr4077
Units	ppm
Avg	4.590986
Stddev	.114839
%RSD	2.501391

#1	4.463195
#2	4.685541
#3	4.624222

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2601.595	68637.99	5435.315	2061.615	3397.649
Stddev	4.855	393.37	74.430	15.126	4.742
%RSD	.1865992	.5731042	1.369372	.7337147	.1395760

#1	2600.709	68410.67	5430.040	2054.270	3402.847
#2	2606.832	68411.08	5363.663	2051.565	3396.544
#3	2597.245	69092.21	5512.242	2079.012	3393.557

Sample Name: CCB08 Acquired: 5/24/2022 20:57:19 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB18913 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0016645	.0019456	.0005378	.0006815	.0007822	-.003039	-.005104
Stddev	.0009959	.0005851	.0006132	.0002701	.0006348	.007076	.000670
%RSD	59.83129	30.07365	114.0193	39.63984	81.15480	232.8574	13.12374

#1	.0011228	.0025992	-.000167	.0004259	.0005802	-.006770	-.005325
#2	.0028138	.0017671	.000827	.0009642	.0002730	.005122	-.005635
#3	.0010569	.0014705	.000953	.0006544	.0014935	-.007469	-.004351

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000008	.0000180	-.015361	-.000997	.0000183	-.000404	-.010068
Stddev	.000077	.0000234	.004667	.000171	.0000452	.000035	.007729
%RSD	1028.410	129.7399	30.38256	17.11256	247.3575	8.760278	76.77174

#1	.000040	.0000430	-.016408	-.000801	-.000006	-.000363	-.018610
#2	.000034	-.000003	-.019416	-.001081	-.000009	-.000429	-.003557
#3	-.000097	.000015	-.010259	-.001110	.000070	-.000419	-.008037

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002370	-.003739	.0007196	.0005626	-.017682	.0003780	-.000259
Stddev	.0005571	.015064	.0005465	.0002821	.005998	.0024373	.000045
%RSD	235.0246	402.9197	75.95457	50.15013	33.92354	644.7428	17.33750

#1	.0008467	.008545	.0013486	.0007103	-.010755	.0030460	-.000224
#2	.0001101	-.020546	.0004494	.0002373	-.021155	-.000180	-.000242
#3	-.000246	.000785	.0003608	.0007402	-.021134	-.001732	-.000309

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.089553	.0000881	.0005305	-.000272	.0001606	-.008879	.0004072
Stddev	.023603	.0008242	.0004652	.000511	.0001884	.009044	.0012134
%RSD	26.35658	935.8402	87.69625	187.5518	117.3242	101.8631	297.9802

#1	-.062390	.0010369	.0009625	-.000855	.0003158	.000527	.0005253
#2	-.101205	-.000323	.0005912	-.000057	-.000049	-.017513	.0015573
#3	-.105065	-.000450	.0000379	.000095	.000215	-.009651	-.000861

Sample Name: CCB08 Acquired: 5/24/2022 20:57:19 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB18913 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.003752	-.007247	.0000081
Stddev	.001523	.000847	.0000354
%RSD	40.58137	11.68504	435.6285

#1	-.005505	-.007832	.0000250
#2	-.003002	-.006276	.0000320
#3	-.002750	-.007634	-.000033

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2787.387	71456.43	5598.804	2256.305	3792.252
Stddev	20.909	233.06	83.284	17.109	5.806
%RSD	.7501346	.3261509	1.487529	.7582869	.1531146

#1	2763.754	71224.13	5510.089	2245.150	3785.568
#2	2803.481	71690.23	5611.015	2276.003	3795.133
#3	2794.927	71454.93	5675.308	2247.760	3796.054

Sample Name: N2961-01 Acquired: 5/24/2022 21:01:22 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 3222-0008-3 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000488	-.002828	.0023604	.0032260	.0004307	.6785262
Stddev	.004025	.000453	.0016125	.0016797	.0007407	.0034328
%RSD	825.3506	16.03056	68.31501	52.06635	171.9762	.5059251

#1	.002932	-.002724	.0015229	.0028812	.0005350	.6752478
#2	-.004923	-.003325	.0042193	.0050513	.0011137	.6782358
#3	.000529	-.002436	.0013389	.0017455	-.000357	.6820950

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0433839	-.000002	-.000045	27.70387	-.007151	-.000195
Stddev	.0005005	.000022	.000145	.11454	.000203	.000172
%RSD	1.153694	1108.207	325.7798	.4134571	2.840028	88.55194

#1	.0438219	.000016	.000049	27.57305	-.007370	-.000342
#2	.0434916	.000004	-.000212	27.78614	-.006969	-.000238
#3	.0428383	-.000026	.000029	27.75242	-.007113	-.000005

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4005837	.4758780	.0549024	10.58796	.0085859	.0007104
Stddev	.0027258	.0106633	.0013120	.14632	.0006818	.0002117
%RSD	.6804516	2.240756	2.389595	1.381969	7.940615	29.79637

#1	.3993674	.4667901	.0538190	10.41919	.0093729	.0008021
#2	.4037059	.4732275	.0545271	10.66544	.0082099	.0008607
#3	.3986779	.4876166	.0563611	10.67924	.0081750	.0004683

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	61.27131	.0011246	.3273593	35.37152	.0653473	.0034248
Stddev	.20082	.0003486	.0021171	.26712	.0014427	.0003705
%RSD	.3277624	31.00106	.6467369	.7551773	2.207720	10.81866

#1	61.13825	.0014622	.3272539	35.06324	.0652423	.0037321
#2	61.17337	.0011456	.3252969	35.51704	.0668397	.0035291
#3	61.50231	.0007659	.3295272	35.53429	.0639600	.0030134

Sample Name: N2961-01 Acquired: 5/24/2022 21:01:22 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 3222-0008-3 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006818	.0971803	F 25.55198	F 12.14930	9.256584	-.008027
Stddev	.0005271	.0011520	.21502	.71588	.007823	.000393
%RSD	77.31507	1.185465	.8415019	5.892377	.0845137	4.899599

#1	.0007925	.0966261	25.33129	11.32270	9.248065	-.008212
#2	.0001081	.0964102	25.56383	12.56847	9.263445	-.007576
#3	.0011448	.0985047	25.76084	12.55674	9.258243	-.008295

Elem	Sr4077
Units	ppm
Avg	.1161745
Stddev	.0002765
%RSD	.2379793

#1	.1159180
#2	.1161383
#3	.1164673

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2786.879	69317.88	5563.887	2168.854	3763.938
Stddev	46.866	141.08	18.755	34.765	66.023
%RSD	1.681664	.2035250	.3370866	1.602918	1.754102

#1	2809.481	69449.61	5550.833	2162.852	3798.152
#2	2732.996	69169.02	5555.450	2206.229	3687.830
#3	2818.161	69335.01	5585.379	2137.481	3805.832

Sample Name: N2894-09 Acquired: 5/24/2022 21:05:17 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P004-SS006-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0063335	.0027428	.0456440	.0043096	.0001928	23.56805	.2560228
Stddev	.0016912	.0020000	.0003254	.0029349	.0019242	.11070	.0023091
%RSD	26.70252	72.91818	.7128051	68.10117	998.1170	.4696922	.9019177

#1	.0059964	.0045983	.0455655	.0013452	-.000687	23.48532	.2534810
#2	.0081679	.0030060	.0453651	.0072140	.002400	23.52503	.2565965
#3	.0048362	.0006243	.0460014	.0043695	-.001134	23.69380	.2579910

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004343	.0028930	204.9844	.3146403	.0421272	.0958582	57.61085
Stddev	.0000270	.0001196	1.6501	.0006755	.0002151	.0002940	.89739
%RSD	6.214263	4.132597	.8049895	.2146917	.5105504	.3066738	1.557677

#1	.0004640	.0027895	203.3732	.3153967	.0419678	.0961767	56.58002
#2	.0004112	.0030239	204.9093	.3140972	.0423718	.0958007	58.03485
#3	.0004278	.0028657	206.6708	.3144269	.0420419	.0955972	58.21768

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.166217	45.78580	.4850053	-.002876	.3466295	.1297835	.3529833
Stddev	.007499	.38292	.0019637	.000277	.0065546	.0018525	.0019408
%RSD	.6430514	.8363316	.4048787	9.618221	1.890955	1.427359	.5498149

#1	1.160053	45.43529	.4836147	-.003072	.3392212	.1276454	.3549563
#2	1.164033	45.72764	.4872516	-.002996	.3489916	.1307987	.3510765
#3	1.174567	46.19448	.4841495	-.002560	.3516756	.1309065	.3529170

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.751804	-.070761	-.000030	.0041814	.4968106	.5245982	4.211078
Stddev	.057991	.008795	.000260	.0003436	.0040556	.0093907	.005656
%RSD	1.220393	12.42946	871.7113	8.216804	.8163293	1.790069	.1343217

#1	4.697261	-.080692	.000172	.0037926	.4950980	.5137621	4.205285
#2	4.745434	-.063954	.000061	.0043075	.4938923	.5303611	4.211361
#3	4.812717	-.067638	-.000323	.0044440	.5014416	.5296713	4.216587

Sample Name: N2894-09 Acquired: 5/24/2022 21:05:17 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P004-SS006-0 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.337503	.0165267	.2439235
Stddev	.006631	.0007540	.0011195
%RSD	.2836876	4.562168	.4589387

#1	2.334924	.0164722	.2442882
#2	2.332548	.0158015	.2426672
#3	2.345036	.0173065	.2448152

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2626.104	67674.84	5545.379	2102.510	3280.613
Stddev	36.176	229.15	55.461	6.915	43.212
%RSD	1.377542	.3386084	1.000135	.3288920	1.317202

#1	2593.524	67707.13	5481.552	2098.884	3242.728
#2	2619.754	67431.26	5581.820	2098.161	3271.433
#3	2665.035	67886.14	5572.767	2110.483	3327.677

Sample Name: N2894-14 Acquired: 5/24/2022 21:09:12 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P008-SS002-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0060803	-.001384	.0537636	.0025586	-.002227	30.61431	.1659991
Stddev	.0008746	.001318	.0023026	.0033747	.001594	.19333	.0021460
%RSD	14.38474	95.26488	4.282831	131.8965	71.59464	.6314939	1.292804

#1	.0059156	-.002858	.0522447	.0036219	-.003021	30.39841	.1637122
#2	.0052997	-.000975	.0526331	.0052735	-.000391	30.67313	.1663160
#3	.0070256	-.000318	.0564129	-.001220	-.003268	30.77140	.1679691

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005045	.0034435	209.6174	.5626075	.0655312	.0778421	64.37237
Stddev	.0000220	.0000933	2.4303	.0023061	.0018452	.0004928	1.25313
%RSD	4.364188	2.708049	1.159400	.4098930	2.815813	.6330276	1.946686

#1	.0005236	.0033439	207.0486	.5610508	.0647007	.0782960	63.07782
#2	.0005094	.0035288	209.9233	.5615148	.0642472	.0773180	64.45979
#3	.0004804	.0034577	211.8802	.5652568	.0676458	.0779122	65.57949

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.248763	65.38597	.8714242	-.003204	.4410552	.2318949	.2957516
Stddev	.012548	1.01086	.0231710	.000043	.0107244	.0037948	.0022733
%RSD	1.004872	1.545986	2.658984	1.356333	2.431520	1.636416	.7686609

#1	1.236798	64.29445	.8567974	-.003254	.4397419	.2315850	.2970688
#2	1.247669	65.57357	.8593356	-.003173	.4310480	.2282646	.2970594
#3	1.261823	66.28988	.8981396	-.003186	.4523758	.2358351	.2931266

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.057599	-.082496	-.001070	.0013984	.7448141	.7004379	1.586741
Stddev	.034030	.006323	.000191	.0004444	.0033334	.0078463	.042488
%RSD	1.112967	7.664982	17.81480	31.78011	.4475445	1.120203	2.677702

#1	3.022774	-.089715	-.000995	.0008914	.7421242	.6920411	1.559308
#2	3.059248	-.079833	-.001287	.0017207	.7437747	.7075833	1.565233
#3	3.090774	-.077940	-.000928	.0015831	.7485433	.7016895	1.635683

Sample Name: N2894-14 Acquired: 5/24/2022 21:09:12 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: P008-SS002-0 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8619766	.0157996	.3212957
Stddev	.0239081	.0007600	.0012006
%RSD	2.773631	4.810387	.3736678

#1	.8458940	.0151865	.3199878
#2	.8505857	.0155624	.3215517
#3	.8894500	.0166500	.3223477

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2687.951	68067.70	5581.159	2143.616	3284.580
Stddev	67.589	147.59	40.339	12.106	130.835
%RSD	2.514502	.2168233	.7227687	.5647699	3.983312

#1	2634.722	68093.50	5537.783	2134.040	3267.843
#2	2763.995	68200.69	5588.147	2139.584	3422.978
#3	2665.137	67908.92	5617.548	2157.224	3162.919

Sample Name: N2894-15 Acquired: 5/24/2022 21:13:05 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P008-SS002-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0099110	-.000436	.0432921	.0056886	-.000027	27.12661	.1240551
Stddev	.0004778	.001396	.0030104	.0035356	.002054	.32232	.0020258
%RSD	4.821258	320.1806	6.953777	62.15161	7747.964	1.188210	1.633010

#1	.0094115	-.001747	.0404788	.0090639	.001685	26.75474	.1217218
#2	.0103637	-.000594	.0464670	.0020120	-.002304	27.32563	.1253658
#3	.0099580	.001032	.0429306	.0059901	.000539	27.29947	.1250778

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005221	.0027290	283.5860	.3056014	.0414865	.0618749	49.59828
Stddev	.0000255	.0002413	4.7687	.0034701	.0003855	.0001865	.87052
%RSD	4.889035	8.842644	1.681572	1.135503	.9292334	.3013495	1.755133

#1	.0005378	.0025230	278.1206	.3019115	.0411157	.0620272	48.60958
#2	.0005359	.0026695	285.7373	.3087991	.0414586	.0619305	49.93562
#3	.0004926	.0029945	286.9000	.3060938	.0418852	.0616669	50.24964

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.009095	45.96875	.4512922	-.002214	.5445622	.1978029	.2118751
Stddev	.017840	.75909	.0021774	.000488	.0107257	.0020511	.0011619
%RSD	1.767900	1.651312	.4824760	22.04565	1.969604	1.036929	.5484113

#1	.988497	45.09679	.4508192	-.001890	.5332493	.1960097	.2105641
#2	1.019639	46.32747	.4493903	-.001978	.5458535	.1973597	.2122837
#3	1.019148	46.48200	.4536672	-.002776	.5545838	.2000394	.2127776

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.639754	-.059759	-.000914	.0019026	.3457338	.7322508	1.566130
Stddev	.040297	.003665	.000323	.0007018	.0044080	.0180139	.005876
%RSD	1.107147	6.132540	35.27329	36.88794	1.274970	2.460065	.3751764

#1	3.606472	-.063321	-.001088	.0022607	.3406481	.7408992	1.565972
#2	3.684558	-.059955	-.001113	.0023531	.3484558	.7443096	1.560335
#3	3.628234	-.056000	-.000542	.0010939	.3480976	.7115436	1.572083

Sample Name: N2894-15 Acquired: 5/24/2022 21:13:05 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P008-SS002-0 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7758206	.0170147	.3727352
Stddev	.0044657	.0006622	.0042580
%RSD	.5756077	3.891799	1.142363

#1	.7707962	.0165450	.3681138
#2	.7773285	.0167271	.3764993
#3	.7793372	.0177721	.3735925

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2672.576	67880.04	5543.482	2136.596	3282.268
Stddev	18.223	92.36	9.068	5.442	18.367
%RSD	.6818478	.1360682	.1635749	.2547159	.5595846

#1	2651.683	67942.03	5553.319	2131.264	3262.687
#2	2685.189	67924.21	5535.457	2136.381	3299.115
#3	2680.856	67773.89	5541.672	2142.142	3285.001

Sample Name: N2894-16 Acquired: 5/24/2022 21:17:00 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P008-SS002-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0104943	.0001123	.0159154	.0002760	.0020335	22.14766	.0947512
Stddev	.0008954	.0007304	.0019031	.0057460	.0010780	.21932	.0024621
%RSD	8.532097	650.6592	11.95791	2081.957	53.00861	.9902681	2.598475

#1	.0105206	.0003982	.0157161	.0068839	.0029220	21.89502	.0920103
#2	.0095860	-.000718	.0179103	-.003546	.0023443	22.25874	.0954676
#3	.0113762	.000656	.0141197	-.002510	.0008343	22.28922	.0967756

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005359	.0017377	334.4219	.1603570	.0274737	.0525956	36.42297
Stddev	.0000684	.0002966	5.0024	.0007087	.0002116	.0003801	.74735
%RSD	12.75632	17.06874	1.495843	.4419514	.7700383	.7226272	2.051855

#1	.0006095	.0014133	328.9792	.1597762	.0276432	.0529693	35.58404
#2	.0005239	.0018049	335.4679	.1601482	.0272366	.0522094	36.66729
#3	.0004744	.0019950	338.8186	.1611467	.0275414	.0526080	37.01757

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8241354	27.10664	.2148616	-.002001	.7611297	.1183981	.0821843
Stddev	.0130096	.43503	.0001494	.000125	.0173283	.0020325	.0002372
%RSD	1.578572	1.604880	.0695452	6.224268	2.276649	1.716688	.2886074

#1	.8091157	26.60488	.2150108	-.001878	.7411724	.1186227	.0824484
#2	.8314102	27.33689	.2147120	-.002127	.7698644	.1162626	.0821151
#3	.8318803	27.37816	.2148619	-.001998	.7723522	.1203090	.0819895

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.670080	-.056986	-.000763	.0009256	.1725769	.7312231	1.275051
Stddev	.053107	.005487	.000396	.0002360	.0021080	.0465521	.003778
%RSD	1.447034	9.628106	51.93924	25.49869	1.221490	6.366331	.2962768

#1	3.608781	-.063321	-.001189	.0006647	.1701430	.6813101	1.271303
#2	3.702210	-.053772	-.000694	.0011242	.1738216	.7388991	1.274994
#3	3.699248	-.053865	-.000405	.0009879	.1737661	.7734600	1.278857

Sample Name: N2894-16 Acquired: 5/24/2022 21:17:00 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: P008-SS002-1 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6593165	.0171885	.3731139
Stddev	.0066292	.0006640	.0033072
%RSD	1.005460	3.862874	.8863802

#1	.6634989	.0173472	.3692989
#2	.6516731	.0164595	.3751709
#3	.6627774	.0177587	.3748717

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2713.937	67832.44	5462.358	2181.724	3286.002
Stddev	19.566	150.77	19.199	13.159	21.255
%RSD	.7209501	.2222700	.3514696	.6031687	.6468210

#1	2707.509	68006.53	5440.373	2167.658	3285.618
#2	2698.393	67747.04	5470.887	2183.780	3264.942
#3	2735.909	67743.76	5475.814	2193.735	3307.446

Sample Name: N2894-17 Acquired: 5/24/2022 21:20:56 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P008-SS002-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0109615	.0014661	.0129248	.0002177	.0007621	22.96276	.1140979
Stddev	.0017978	.0009417	.0010030	.0021027	.0010103	.20874	.0012001
%RSD	16.40053	64.23563	7.759964	965.8241	132.5682	.9090320	1.051852

#1	.0128905	.0005272	.0140757	.0018832	.0001696	22.81021	.1127171
#2	.0106613	.0014603	.0122372	-.002145	.0019287	23.20065	.1148904
#3	.0093328	.0024106	.0124616	.000915	.0001880	22.87743	.1146862

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005068	.0020591	340.3102	.1588113	.0266893	.0456296	39.92503
Stddev	.0000090	.0001127	2.7825	.0001462	.0000831	.0004537	.51975
%RSD	1.771210	5.474296	.8176336	.0920473	.3114186	.9942409	1.301814

#1	.0005039	.0019678	337.3852	.1586467	.0267779	.0459724	39.33941
#2	.0005169	.0021851	342.9240	.1589261	.0266770	.0458014	40.10418
#3	.0004997	.0020245	340.6214	.1588610	.0266131	.0451152	40.33152

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8683853	22.04706	.2024651	-.002192	1.158102	.1244236	.0694728
Stddev	.0081387	.25865	.0007656	.000350	.006714	.0017492	.0008982
%RSD	.9372270	1.173175	.3781457	15.95437	.5797520	1.405844	1.292849

#1	.8598861	21.82223	.2033432	-.002517	1.157130	.1225781	.0684412
#2	.8761079	22.32974	.2019373	-.001822	1.151928	.1246356	.0700810
#3	.8691618	21.98920	.2021149	-.002236	1.165250	.1260572	.0698963

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.859763	-.042620	-.000651	-.000725	.1778926	.7265649	1.115444
Stddev	.045837	.003171	.000161	.000376	.0008587	.0125175	.001525
%RSD	1.187572	7.441345	24.74488	51.86068	.4827261	1.722831	.1367303

#1	3.807104	-.046000	-.000720	-.000295	.1779911	.7124053	1.113793
#2	3.881464	-.042151	-.000765	-.000991	.1786978	.7361578	1.115736
#3	3.890719	-.039709	-.000467	-.000890	.1769888	.7311316	1.116801

Sample Name: N2894-17 Acquired: 5/24/2022 21:20:56 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P008-SS002-1 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7781239	.0175647	.3424791
Stddev	.0033669	.0011077	.0019237
%RSD	.4326914	6.306617	.5616932

#1	.7759826	.0165490	.3420131
#2	.7763844	.0173992	.3445930
#3	.7820047	.0187459	.3408313

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2685.575	67710.42	5627.294	2132.683	3250.128
Stddev	21.564	282.90	76.478	15.646	25.411
%RSD	.8029428	.4178155	1.359057	.7336113	.7818431

#1	2662.458	67454.92	5567.685	2115.008	3222.482
#2	2689.122	67661.89	5600.673	2138.283	3255.437
#3	2705.146	68014.45	5713.526	2144.758	3272.465

Sample Name: N2894-18 Acquired: 5/24/2022 21:24:52 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P008-SS002-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0089895	-.001904	.0083130	-.001900	.0017620	11.33782	.1067742
Stddev	.0008261	.000727	.0018924	.003498	.0023743	.07788	.0006748
%RSD	9.189028	38.19570	22.76404	184.1040	134.7510	.6868977	.6319571

#1	.0085584	-.002011	.0065846	.001849	.0034587	11.26516	.1059977
#2	.0084683	-.002572	.0080194	-.005075	-.000951	11.32828	.1071068
#3	.0099419	-.001129	.0103350	-.002474	.002779	11.42004	.1072182

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002521	.0009860	415.5901	.0892201	.0131528	.0247108	21.35085
Stddev	.0000190	.0001728	4.5606	.0005489	.0000726	.0007753	.21068
%RSD	7.529182	17.52060	1.097378	.6152745	.5518846	3.137592	.9867458

#1	.0002469	.0008105	411.3118	.0891076	.0131160	.0251775	21.11408
#2	.0002363	.0009915	415.0700	.0898166	.0132364	.0251391	21.42084
#3	.0002732	.0011559	420.3884	.0887362	.0131059	.0238158	21.51762

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4313163	22.09192	.0974596	-.001337	.9745878	.0751239	.0392778
Stddev	.0028560	.32360	.0008515	.000199	.0156389	.0029180	.0004474
%RSD	.6621683	1.464776	.8737349	14.89667	1.604668	3.884262	1.139039

#1	.4283538	21.77193	.0982133	-.001469	.9573579	.0764889	.0390534
#2	.4315428	22.08482	.0976297	-.001108	.9785204	.0771093	.0389870
#3	.4340524	22.41900	.0965359	-.001433	.9878851	.0717736	.0397930

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.852196	-.024582	-.001105	-.000977	.1263740	.4968900	.7057646
Stddev	.029484	.000971	.000154	.000296	.0027369	.0082714	.0017880
%RSD	1.591841	3.950399	13.96855	30.34401	2.165749	1.664635	.2533368

#1	1.839837	-.025525	-.001028	-.000634	.1237512	.4898657	.7037344
#2	1.885849	-.023585	-.001004	-.001147	.1292123	.4947977	.7064547
#3	1.830904	-.024637	-.001282	-.001148	.1261586	.5060067	.7071047

Sample Name: N2894-18 Acquired: 5/24/2022 21:24:52 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: P008-SS002-2 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8532081	.0144113	.4783894
Stddev	.0053565	.0013942	.0023194
%RSD	.6278054	9.674429	.4848324

#1	.8470420	.0128069	.4762544
#2	.8567115	.0150989	.4780565
#3	.8558707	.0153282	.4808572

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2666.532	66771.03	5548.865	2127.711	3246.401
Stddev	36.043	177.98	22.345	12.586	40.663
%RSD	1.351693	.2665586	.4026872	.5915439	1.252551

#1	2635.085	66655.53	5529.183	2121.484	3211.072
#2	2658.645	66681.57	5573.154	2119.452	3237.282
#3	2705.866	66976.00	5544.258	2142.197	3290.849

Sample Name: N2894-19 Acquired: 5/24/2022 21:28:51 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P008-SS003-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0067585	.0007739	.0285846	.0046365	-.000822	30.56864	.1786791
Stddev	.0015825	.0014978	.0010252	.0022571	.000772	.52362	.0036482
%RSD	23.41483	193.5461	3.586407	48.68013	93.84283	1.712925	2.041781

#1	.0049456	-.000868	.0297435	.0024297	-.000862	30.02727	.1759521
#2	.0078632	.001123	.0282142	.0069407	-.001574	30.60615	.1772618
#3	.0074668	.002066	.0277961	.0045391	-.000032	31.07249	.1828233

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006037	.0032102	208.5953	.5595715	.0697313	.0717670	60.24444
Stddev	.0000138	.0002216	3.3265	.0019785	.0037827	.0002940	.77592
%RSD	2.281431	6.902045	1.594730	.3535728	5.424691	.4096720	1.287948

#1	.0005883	.0030307	205.9234	.5576002	.0677225	.0714279	59.47044
#2	.0006149	.0031421	207.5414	.5615571	.0673768	.0719513	60.24060
#3	.0006079	.0034579	212.3211	.5595572	.0740946	.0719217	61.02226

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.306492	64.95954	.8625855	-.003042	.3140607	.1858420	.4339889
Stddev	.021875	1.40821	.0402524	.000594	.0026871	.0043089	.0010850
%RSD	1.674303	2.167834	4.666482	19.54051	.8555994	2.318569	.2500189

#1	1.285217	63.72018	.8395342	-.003247	.3129779	.1808805	.4334305
#2	1.305340	64.66760	.8391578	-.003506	.3120839	.1879995	.4352394
#3	1.328920	66.49085	.9090645	-.002372	.3171203	.1886458	.4332967

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.673380	-.082044	-.001447	.0008176	.6959884	.7418624	1.247382
Stddev	.047810	.003301	.000087	.0002783	.0148576	.0075873	.059424
%RSD	1.788371	4.023922	5.979745	34.03674	2.134752	1.022744	4.763882

#1	2.620605	-.085779	-.001524	.0010908	.6802794	.7350494	1.215690
#2	2.685735	-.080836	-.001353	.0008276	.6978705	.7500391	1.210523
#3	2.713800	-.079517	-.001464	.0005345	.7098153	.7404987	1.315934

Sample Name: N2894-19 Acquired: 5/24/2022 21:28:51 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: P008-SS003-0 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7635343	.0157717	.3247804
Stddev	.0410280	.0012335	.0055512
%RSD	5.373430	7.821031	1.709210

#1	.7404223	.0144603	.3203202
#2	.7392758	.0159461	.3230236
#3	.8109047	.0169087	.3309975

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2764.259	68745.75	5553.368	2165.100	3310.640
Stddev	99.467	102.32	21.063	7.387	150.319
%RSD	3.598334	.1488394	.3792868	.3411654	4.540495

#1	2649.413	68816.73	5549.326	2158.622	3259.207
#2	2822.970	68628.46	5576.160	2163.533	3479.926
#3	2820.392	68792.06	5534.620	2173.144	3192.789

Sample Name: N2894-24 Acquired: 5/24/2022 21:32:43 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: P008-SS004-0 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0051236	.0007772	.0644047	.0030414	-.000301	32.62400	.3611409
Stddev	.0014413	.0017601	.0016491	.0045121	.000726	.11339	.0022894
%RSD	28.13053	226.4518	2.560553	148.3545	241.3291	.3475681	.6339425

#1	.0050251	.0020058	.0638421	-.002169	.000379	32.49377	.3587059
#2	.0037341	.0015650	.0631106	.005655	-.001066	32.67746	.3632498
#3	.0066117	-.001239	.0662616	.005638	-.000215	32.70078	.3614671

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006039	.0019784	253.4736	.1494666	.0336082	.0944917	44.89085
Stddev	.0000407	.0000849	1.1301	.0008764	.0003000	.0004741	.69507
%RSD	6.744765	4.289841	.4458436	.5863532	.8926915	.5017805	1.548364

#1	.0005577	.0019856	252.1954	.1499566	.0339507	.0950361	44.10324
#2	.0006346	.0020595	253.8851	.1484547	.0334818	.0941691	45.15093
#3	.0006195	.0018902	254.3403	.1499883	.0333921	.0942699	45.41838

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.260852	34.99424	.2352791	-.002365	.9178020	.1551435	.1168109
Stddev	.010526	.26183	.0018113	.000256	.0103830	.0063902	.0011029
%RSD	.8348167	.7482038	.7698691	10.84048	1.131290	4.118876	.9441813

#1	1.248837	34.69608	.2369847	-.002334	.9058283	.1607957	.1170248
#2	1.265271	35.09991	.2354748	-.002635	.9232592	.1482097	.1156167
#3	1.268448	35.18671	.2333779	-.002125	.9243184	.1564252	.1177911

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.962343	-.063960	-.001114	.0003544	.4781878	.4763692	2.462030
Stddev	.035176	.005604	.000379	.0004455	.0024626	.0330613	.005406
%RSD	1.792535	8.761826	34.05207	125.7012	.5149898	6.940276	.2195789

#1	1.924387	-.069843	-.001348	.0002220	.4754791	.4401738	2.465743
#2	1.968799	-.063352	-.001317	.0008510	.4802917	.4839561	2.455828
#3	1.993844	-.058685	-.000676	-.000010	.4787926	.5049776	2.464520

Sample Name: N2894-24 Acquired: 5/24/2022 21:32:43 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: P008-SS004-0 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.144384	.0186735	.3782216
Stddev	.003011	.0002441	.0010000
%RSD	.2631355	1.307205	.2644049

#1	1.142559	.0189548	.3771116
#2	1.142734	.0185479	.3790523
#3	1.147860	.0185177	.3785007

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2679.929	68882.17	5531.915	2183.859	3311.012
Stddev	32.830	80.07	62.031	7.141	41.149
%RSD	1.225027	.1162348	1.121332	.3269832	1.242785

#1	2649.917	68820.92	5463.503	2186.714	3271.468
#2	2674.880	68852.82	5547.742	2189.131	3307.971
#3	2714.991	68972.77	5584.499	2175.733	3353.597

Sample Name: CCV09 Acquired: 5/24/2022 21:36:39 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18915 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.848125	4.676803	4.796359	4.839331	4.856015	9.496486
Stddev	.017474	.023113	.015611	.014570	.018038	.054364
%RSD	.3604361	.4942026	.3254860	.3010839	.3714567	.5724652

#1	4.829304	4.653494	4.778384	4.822533	4.836115	9.436062
#2	4.851239	4.677199	4.806523	4.848553	4.860638	9.541435
#3	4.863834	4.699715	4.804171	4.846906	4.871291	9.511961

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 8.899693	.2497465	2.449025	23.74453	.9494761	2.395647
Stddev	.046623	.0021189	.010418	.21303	.0010698	.009939
%RSD	.5238697	.8484115	.4254039	.8971880	.1126731	.4148786

#1	8.869364	.2520480	2.437237	23.51070	.9487628	2.385773
#2	8.953378	.2493149	2.452842	23.92758	.9507062	2.395519
#3	8.876337	.2478767	2.456997	23.79533	.9489593	2.405650

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.222818	4.690094	2.335861	23.72634	2.370178	1.228438
Stddev	.005573	.091586	.017725	.18934	.004326	.003443
%RSD	.4557832	1.952746	.7588244	.7980277	.1825093	.2802982

#1	1.216481	4.584805	2.316247	23.50836	2.365894	1.225399
#2	1.225011	4.734157	2.350732	23.82063	2.374545	1.232178
#3	1.226960	4.751319	2.340605	23.85002	2.370096	1.227737

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.04091	2.370476	2.288124	23.27732	4.816188	4.849117
Stddev	.25361	.013136	.004275	.22349	.051677	.020670
%RSD	1.054927	.5541361	.1868133	.9601082	1.072996	.4262697

#1	23.75397	2.355724	2.283770	23.17338	4.860892	4.827706
#2	24.13373	2.380904	2.292314	23.53385	4.828066	4.850686
#3	24.23504	2.374801	2.288288	23.12473	4.759606	4.868958

Sample Name: CCV09 Acquired: 5/24/2022 21:36:39 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18915 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.579163	4.858892	F 4.455247	4.703876	4.562080	4.555165
Stddev	.017507	.062223	.079506	.016183	.025598	.023846
%RSD	.3823179	1.280591	1.784552	.3440325	.5610941	.5234953
#1	4.559515	4.930739	4.367694	4.689401	4.548272	4.546809
#2	4.593107	4.823264	4.475104	4.700880	4.546350	4.582064
#3	4.584866	4.822672	4.522942	4.721348	4.591616	4.536621

Elem	Sr4077
Units	ppm
Avg	4.597660
Stddev	.060473
%RSD	1.315292
#1	4.528836
#2	4.642291
#3	4.621853

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2602.671	69258.78	5398.987	2079.420	3384.892
Stddev	13.006	23.24	56.327	3.226	20.094
%RSD	.4997032	.0335556	1.043279	.1551424	.5936343
#1	2614.339	69239.76	5350.996	2078.954	3402.051
#2	2605.026	69251.89	5384.965	2076.453	3389.838
#3	2588.649	69284.68	5461.000	2082.854	3362.787

Sample Name: CCB09 Acquired: 5/24/2022 21:40:26 Type: Unk
Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB18915 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001329	.0017831	.0012244	-.000759	.0007158	-.001988	-.004186
Stddev	.000766	.0006861	.0007464	.001152	.0002506	.003698	.000886
%RSD	57.67293	38.47798	60.96437	151.7724	35.01097	186.0141	21.17176

#1	-.001078	.0023445	.0011376	-.001354	.0006644	-.005440	-.004736
#2	-.002189	.0010183	.0020104	-.001492	.0009881	.001915	-.004659
#3	-.000719	.0019864	.0005251	.000569	.0004948	-.002440	-.003164

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000043	.0001031	-.022397	-.000625	-.000049	.0001659	-.010847
Stddev	.000050	.0000847	.005550	.000165	.000163	.0003777	.002478
%RSD	117.5117	82.21801	24.78181	26.34743	329.6596	227.6684	22.84914

#1	-.000045	.0001715	-.017192	-.000455	-.000039	.0005665	-.013000
#2	-.000092	.0000083	-.021763	-.000635	.000108	.0001146	-.011403
#3	.000009	.0001293	-.028238	-.000784	-.000217	-.000184	-.008138

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000526	.0057320	.0008134	.0003906	-.038983	-.000319	-.000391
Stddev	.000264	.0131662	.0006892	.0001232	.007171	.001297	.000320
%RSD	50.22416	229.6948	84.73672	31.55095	18.39512	406.8917	81.80237

#1	-.000322	.0206385	.0013556	.0002517	-.030718	-.001814	-.000630
#2	-.000432	.0008665	.0000378	.0004330	-.042682	.000499	-.000515
#3	-.000825	-.004309	.0010468	.0004869	-.043550	.000359	-.000028

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.144029	-.001133	.0008137	.0000982	-.000422	-.008145	-.000523
Stddev	.021982	.000441	.0005057	.0004670	.000182	.011874	.000562
%RSD	15.26197	38.94973	62.14220	475.7007	43.23915	145.7738	107.5024

#1	-.160885	-.000639	.0013939	-.000101	-.000452	.003807	-.000411
#2	-.119166	-.001488	.0005800	.000632	-.000226	-.008304	-.000025
#3	-.152037	-.001272	.0004672	-.000237	-.000588	-.019939	-.001132

Sample Name: CCB09 Acquired: 5/24/2022 21:40:26 Type: Unk
 Method: NON EPA-6010-200.7(v1526) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB18915 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.005514	-.006852	-.000013
Stddev	.001545	.001120	.000038
%RSD	28.01419	16.34702	290.5810

#1	-.006703	-.007429	.000031
#2	-.003768	-.007565	-.000034
#3	-.006071	-.005561	-.000036

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2834.204	61591.43	5020.492	1931.456	3803.247
Stddev	45.376	91.46	37.680	15.171	6.017
%RSD	1.600997	.1484967	.7505223	.7854473	.1582165

#1	2786.959	61643.93	5053.627	1914.063	3796.372
#2	2838.209	61644.53	4979.505	1941.959	3807.552
#3	2877.445	61485.82	5028.344	1938.346	3805.819