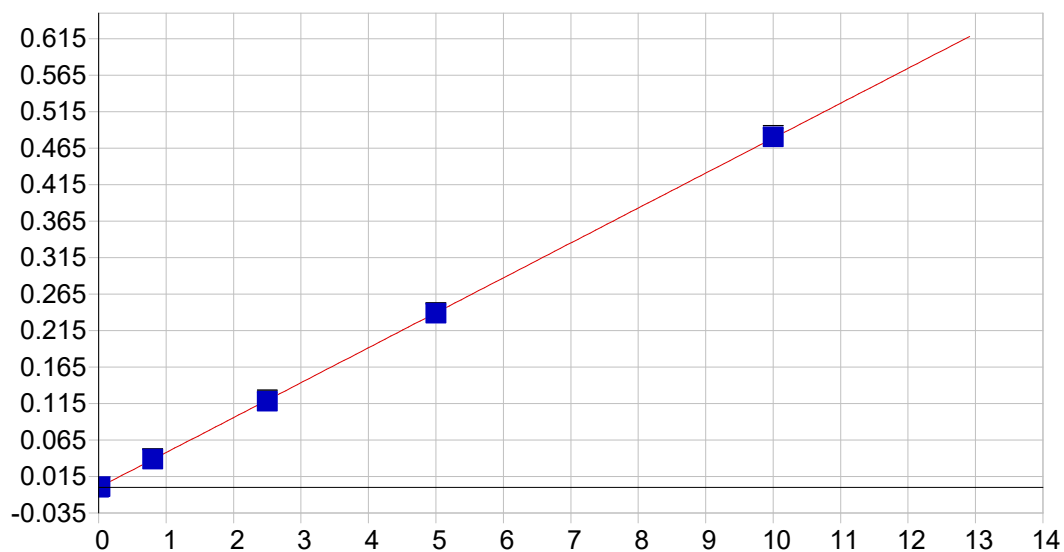


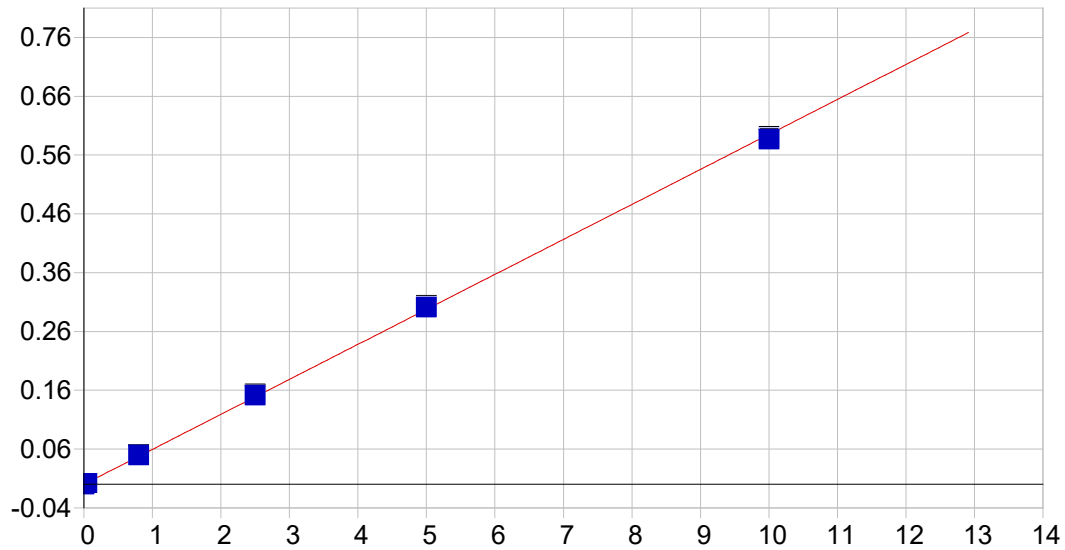


As 189.042 {479}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000067 Re-Slope: 1.000000
 A1 (Gain): 0.047872 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999976 Status: OK.
 Std Error of Est: 0.000008
 Predicted MDL: 0.003698
 Predicted MQL: 0.012327

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00007	.000	1
S1	.02000	.02262	.003	13.1	.00102	.000	1
S3	2.5000	2.4706	-.029	-1.17	.11821	.001	1
S4	5.0000	4.9860	-.014	-.280	.23863	.001	1
S5	10.000	10.035	.035	.345	.48031	.002	1
S2	.80000	.80621	.006	.777	.03853	.001	1

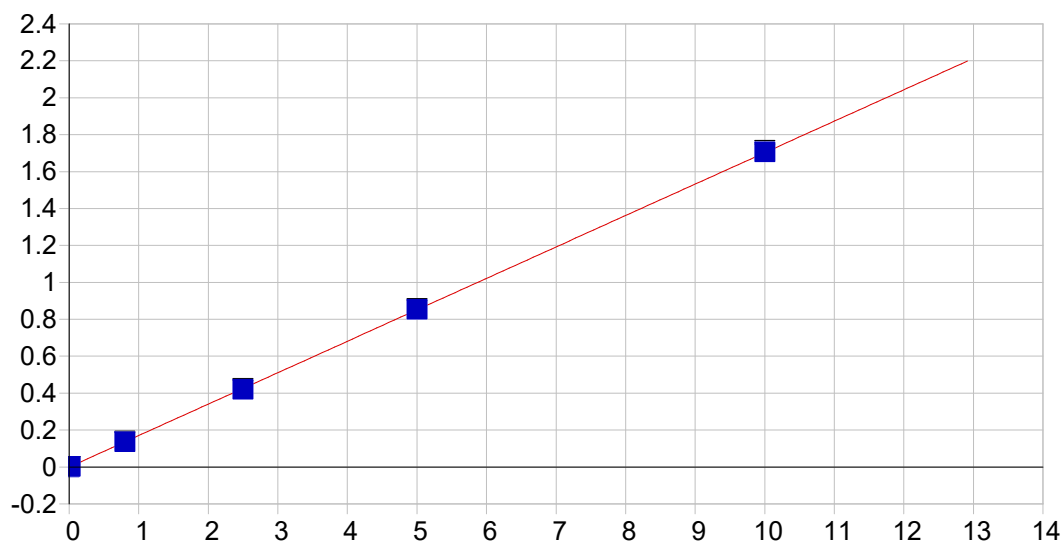


TI 190.856 {477}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000047 Re-Slope: 1.000000
 A1 (Gain): 0.059506 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999867 Status: OK.
 Std Error of Est: 0.000032
 Predicted MDL: 0.002418
 Predicted MQL: 0.008060

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00005	.000	1
S1	.04000	.04111	.001	2.77	.00249	.000	1
S3	2.5000	2.5447	.045	1.79	.15225	.002	1
S4	5.0000	5.0644	.064	1.29	.30296	.002	1
S5	10.000	9.8580	-.142	-1.42	.58977	.002	1
S2	.80000	.83183	.032	3.98	.04979	.001	1

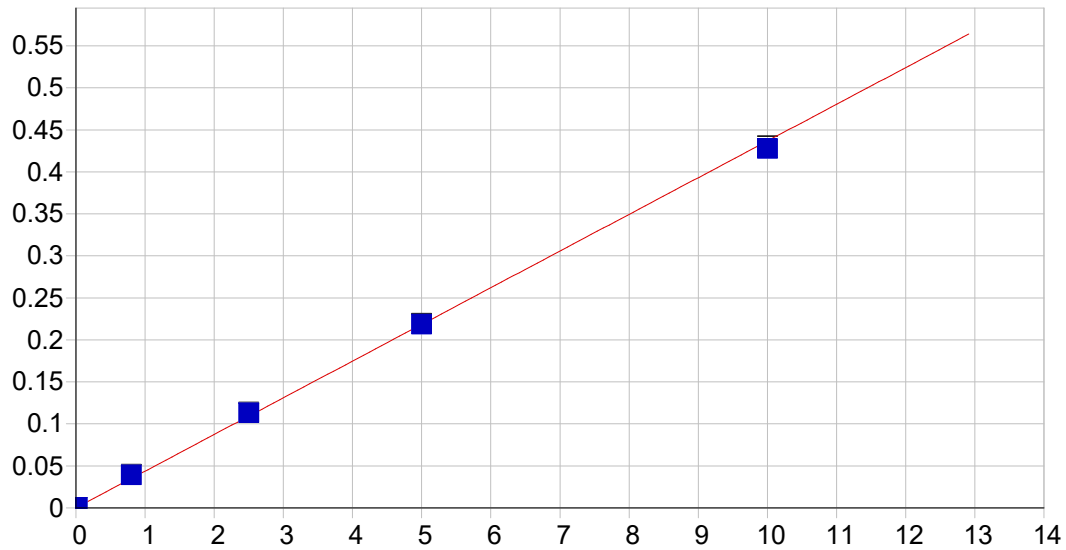


Pb 220.353 {453}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000066 Re-Slope: 1.000000
 A1 (Gain): 0.170278 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999987 Status: OK.
 Std Error of Est: 0.000016
 Predicted MDL: 0.001639
 Predicted MQL: 0.005463

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00007	.000	1
S1	.01200	.01240	.000	3.32	.00200	.000	1
S3	2.5000	2.4691	-.031	-1.24	.41999	.005	1
S4	5.0000	5.0111	.011	.222	.85245	.005	1
S5	10.000	10.020	.020	.204	1.7047	.009	1
S2	.80000	.79907	-.001	-.116	.13588	.003	1

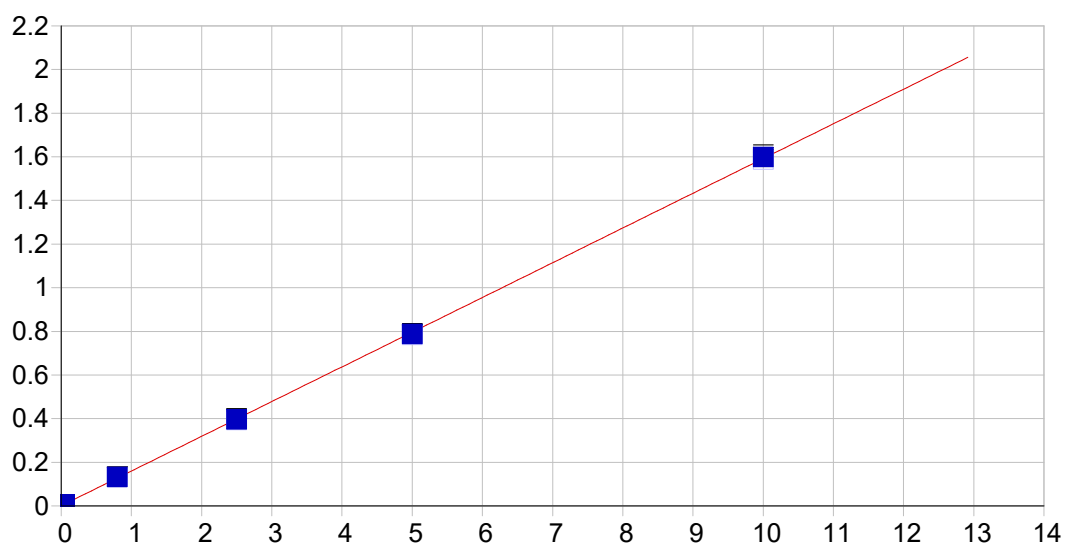


Se 196.090 {472}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000092 Re-Slope: 1.000000
 A1 (Gain): 0.043667 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999433 Status: OK.
 Std Error of Est: 0.000034
 Predicted MDL: 0.004896
 Predicted MQL: 0.016319

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00009	.000	1
S1	.02000	.02435	.004	21.7	.00115	.000	1
S3	2.5000	2.5900	.090	3.60	.11316	.001	1
S4	5.0000	5.0086	.009	.173	.21875	.001	1
S5	10.000	9.7971	-.203	-2.03	.42779	.003	1
S2	.80000	.89986	.100	12.5	.03938	.001	1

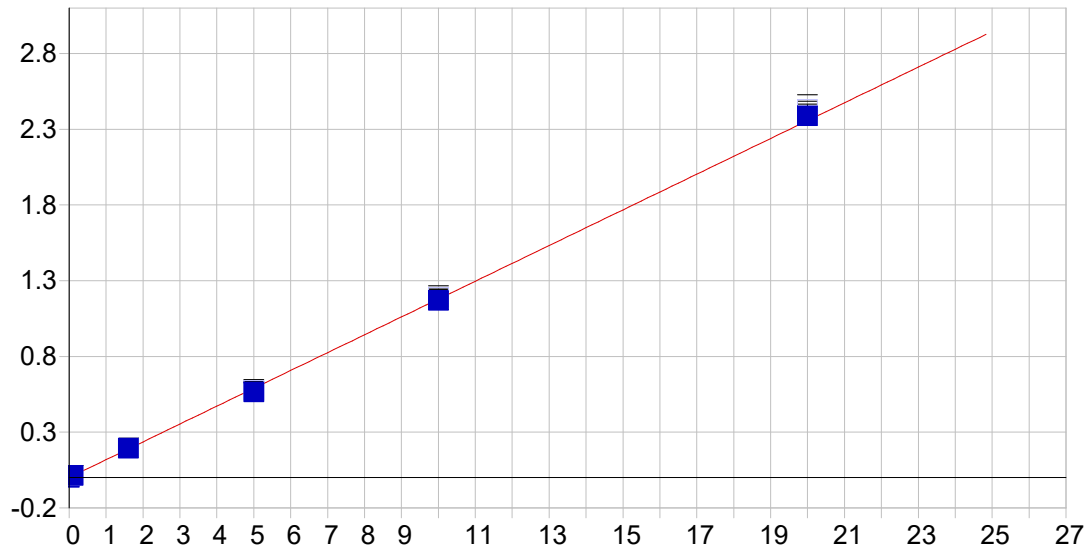


Sb 206.833 {463}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000599 Re-Slope: 1.000000
 A1 (Gain): 0.159137 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999946 Status: OK.
 Std Error of Est: 0.000061
 Predicted MDL: 0.001685
 Predicted MQL: 0.005618

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00060	.000	1
S1	.05000	.05075	.001	1.51	.00863	.000	1
S3	2.5000	2.4826	-.017	-.695	.39304	.005	1
S4	5.0000	4.9483	-.052	-1.03	.78278	.002	1
S5	10.000	10.038	.038	.382	1.5875	.010	1
S2	.80000	.83014	.030	3.77	.13186	.003	1

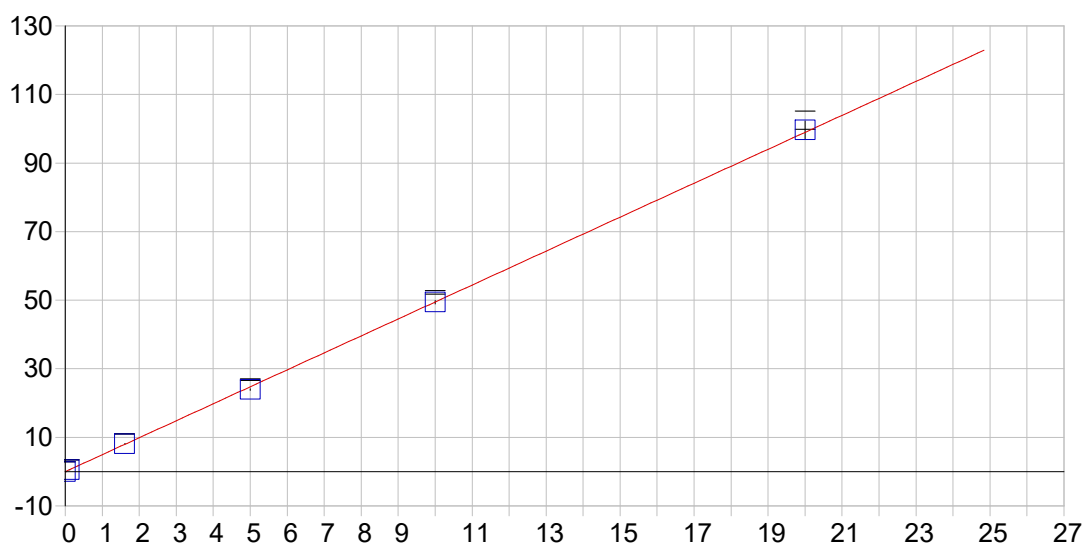


AI 396.152 { 85}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000627 Re-Slope: 1.000000
 A1 (Gain): 0.117812 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999805 Status: OK.
 Std Error of Est: 0.000176
 Predicted MDL: 0.007069
 Predicted MQL: 0.023564

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00063	.001	1
S1	.10000	.10644	.006	6.44	.01408	.001	1
S3	5.0000	4.7832	-.217	-4.34	.57473	.006	1
S4	10.000	9.9108	-.089	-.892	1.1894	.011	1
S5	20.000	20.266	.266	1.33	2.4305	.031	1
S2	1.6000	1.6335	.034	2.09	.19646	.001	1

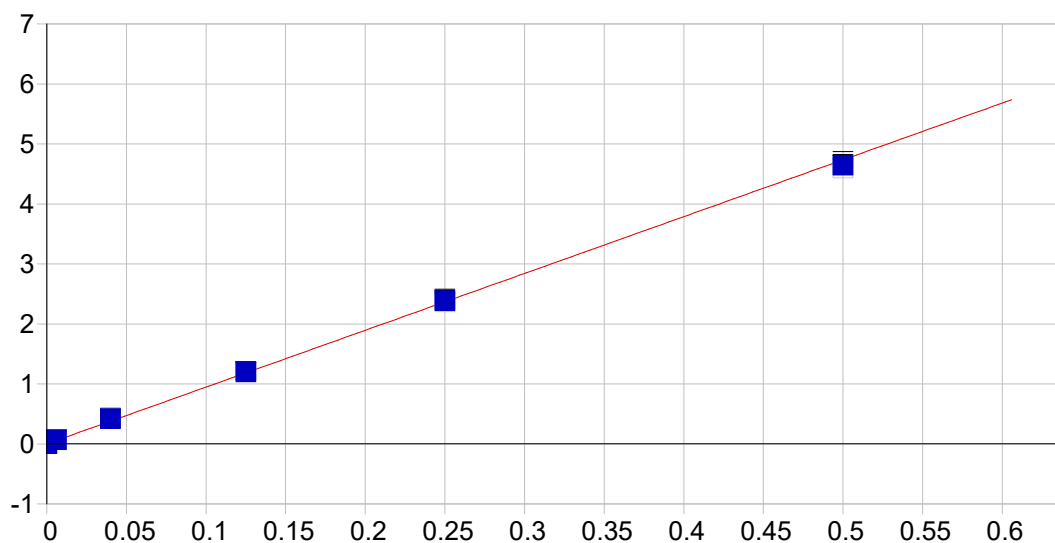


Ba 493.409 { 68}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.005658 Re-Slope: 1.000000
 A1 (Gain): 4.948376 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999899 Status: OK.
 Std Error of Est: 0.005223
 Predicted MDL: 0.000317
 Predicted MQL: 0.001057

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00569	.001	1
S1	.10000	.10684	.007	6.84	.52301	.010	1
S3	5.0000	4.8369	-.163	-3.26	23.929	.205	1
S4	10.000	9.9862	-.014	-.138	49.410	.497	1
S5	20.000	20.137	.137	.683	99.638	2.68	1
S2	1.6000	1.6334	.033	2.09	8.0770	.010	1

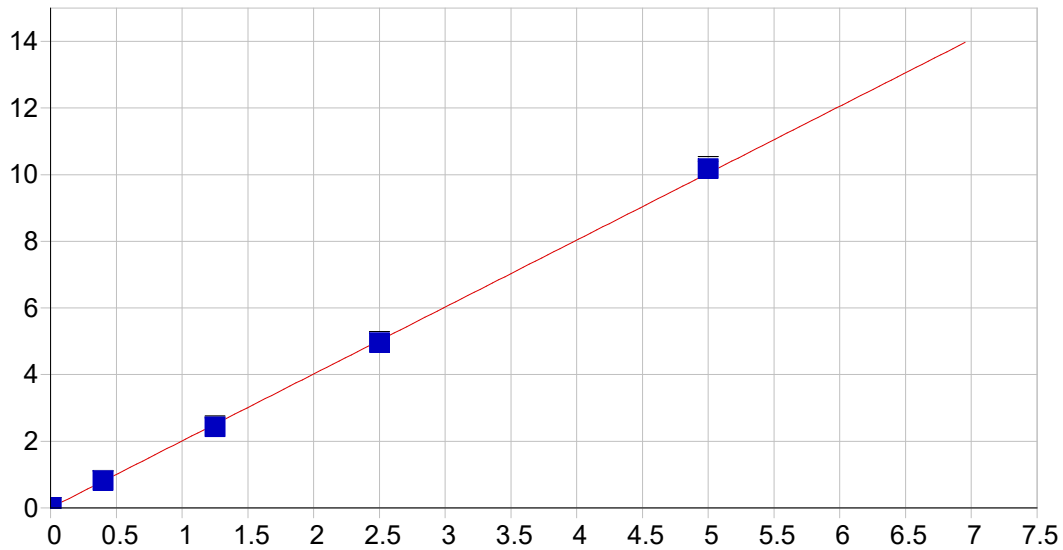


Be 234.861 {144}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000108 Re-Slope: 1.000000
 A1 (Gain): 9.469489 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999501 Status: OK.
 Std Error of Est: 0.000852
 Predicted MDL: 0.000065
 Predicted MQL: 0.000216

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00009	.001	1
S1	.00600	.00704	.001	17.4	.06585	.001	1
S3	.12500	.12684	.002	1.47	1.1890	.002	1
S4	.25000	.25226	.002	.904	2.3644	.027	1
S5	.50000	.49044	-.010	-1.91	4.5954	.063	1
S2	.04000	.04442	.004	11.1	.41687	.006	1

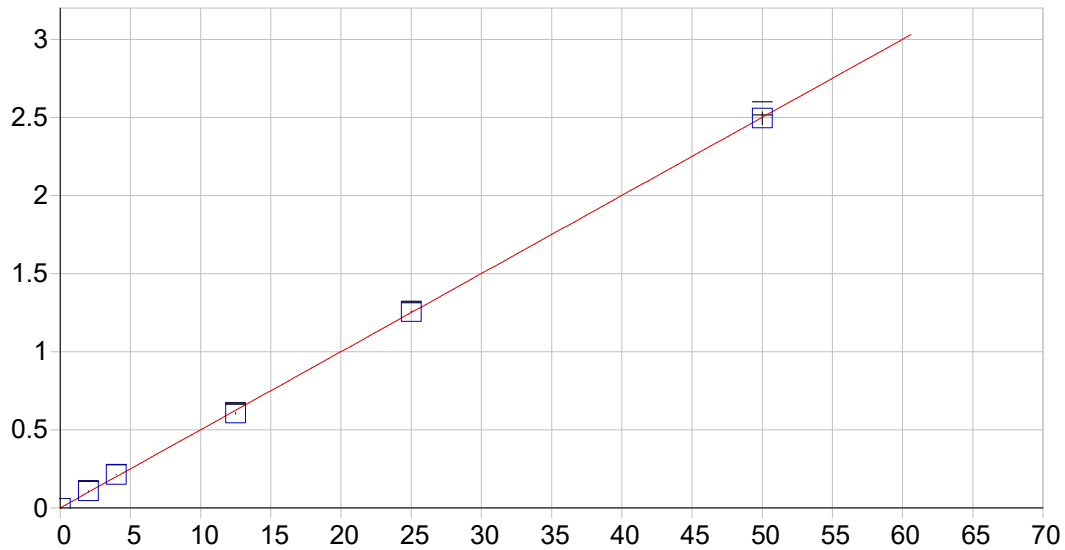


Cd 226.502 {449}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000248 Re-Slope: 1.000000
 A1 (Gain): 2.008940 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999860 Status: OK.
 Std Error of Est: 0.000305
 Predicted MDL: 0.000115
 Predicted MQL: 0.000383

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00025	.000	1
S1	.00600	.00627	.000	4.52	.01288	.000	1
S3	1.2500	1.2107	-.039	-3.15	2.4332	.028	1
S4	2.5000	2.4686	-.031	-1.26	4.9610	.029	1
S5	5.0000	5.0655	.065	1.31	10.180	.071	1
S2	.40000	.40501	.005	1.25	.81413	.012	1

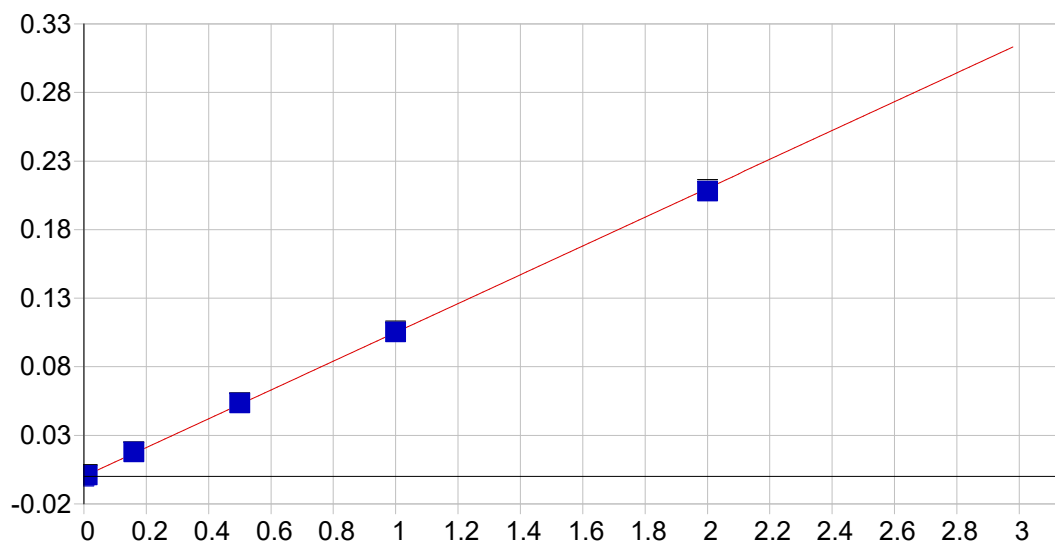


Ca 373.690 { 90}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000480 Re-Slope: 1.000000
 A1 (Gain): 0.049995 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999770 Status: OK.
 Std Error of Est: 0.000567
 Predicted MDL: 0.012998
 Predicted MQL: 0.043327

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00023	-.000	.000	.00047	.000	1
S2	4.0000	4.2639	.264	6.60	.21365	.001	1
S3	12.500	12.104	-.396	-3.17	.60561	.005	1
S4	25.000	25.092	.092	.368	1.2550	.006	1
S5	50.000	49.883	-.117	-.234	2.4944	.042	1
S1	2.0000	2.1572	.157	7.86	.10833	.002	1

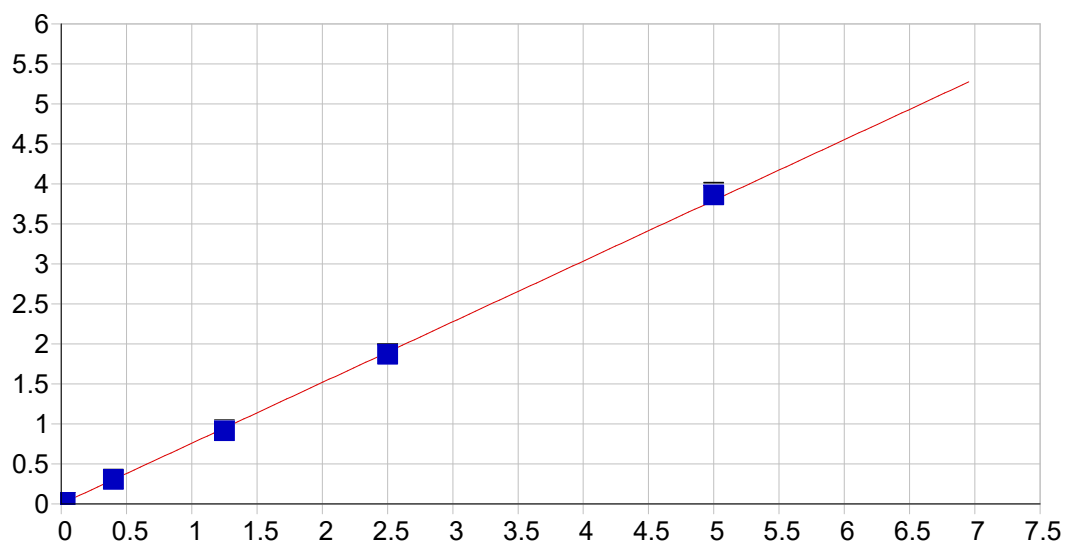


Cr 267.716 {126}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000018 Re-Slope: 1.000000
 A1 (Gain): 0.105096 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999869 Status: OK.
 Std Error of Est: 0.000013
 Predicted MDL: 0.000386
 Predicted MQL: 0.001287

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00002	.000	1
S1	.01000	.01075	.001	7.47	.00111	.000	1
S3	.50000	.50873	.009	1.75	.05348	.000	1
S4	1.0000	1.0020	.002	.196	.10534	.001	1
S5	2.0000	1.9793	-.021	-1.04	.20811	.001	1
S2	.16000	.16927	.009	5.79	.01778	.000	1

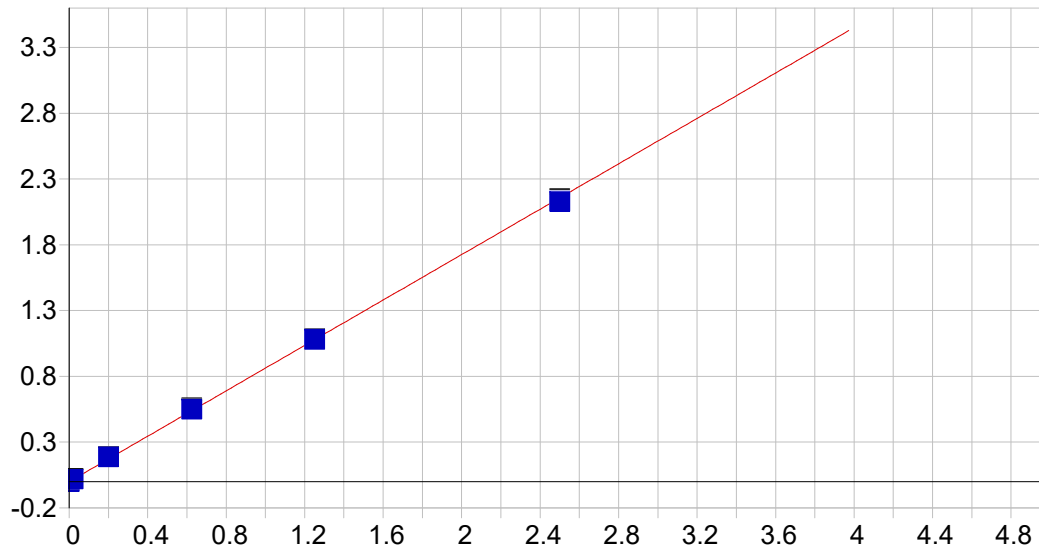


Co 228.616 {448}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000227 Re-Slope: 1.000000
 A1 (Gain): 0.758699 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999785 Status: OK.
 Std Error of Est: 0.000320
 Predicted MDL: 0.000263
 Predicted MQL: 0.000875

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00023	.000	1
S1	.03000	.03048	.000	1.59	.02329	.000	1
S3	1.2500	1.2020	-.048	-3.84	.91403	.011	1
S4	2.5000	2.4619	-.038	-1.52	1.8717	.010	1
S5	5.0000	5.0875	.087	1.75	3.8674	.027	1
S2	.40000	.39812	-.002	-.469	.30287	.005	1

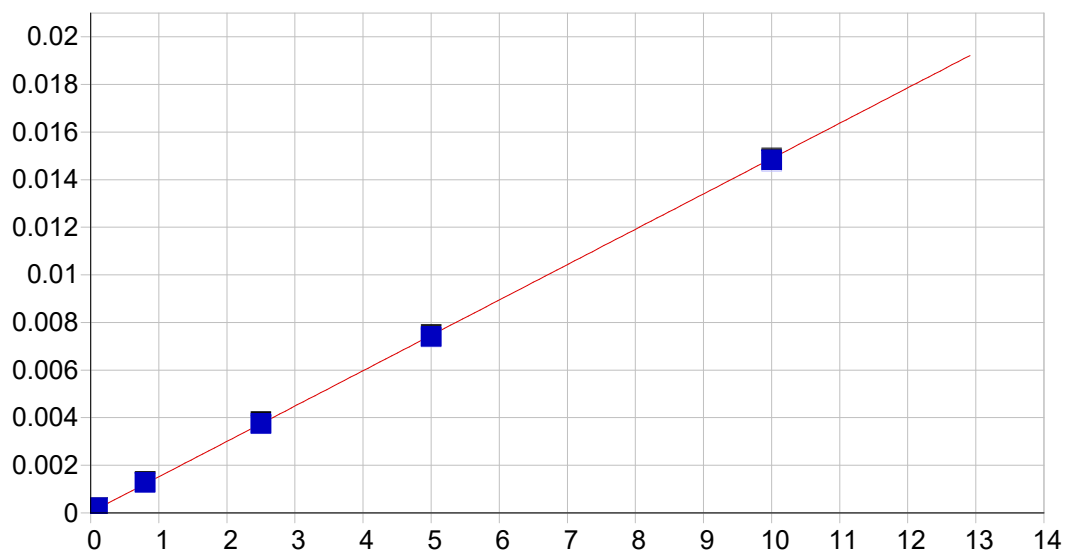


Cu 224.700 {450}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000297 Re-Slope: 1.000000
 A1 (Gain): 0.863020 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999710 Status: OK.
 Std Error of Est: 0.000245
 Predicted MDL: 0.000439
 Predicted MQL: 0.001463

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00030	.000	1
S1	.02000	.02334	.003	16.7	.01997	.000	1
S3	.62500	.63817	.013	2.11	.55260	.008	1
S4	1.2500	1.2518	.002	.145	1.0843	.004	1
S5	2.5000	2.4652	-.035	-1.39	2.1358	.015	1
S2	.20000	.21650	.017	8.25	.18724	.002	1

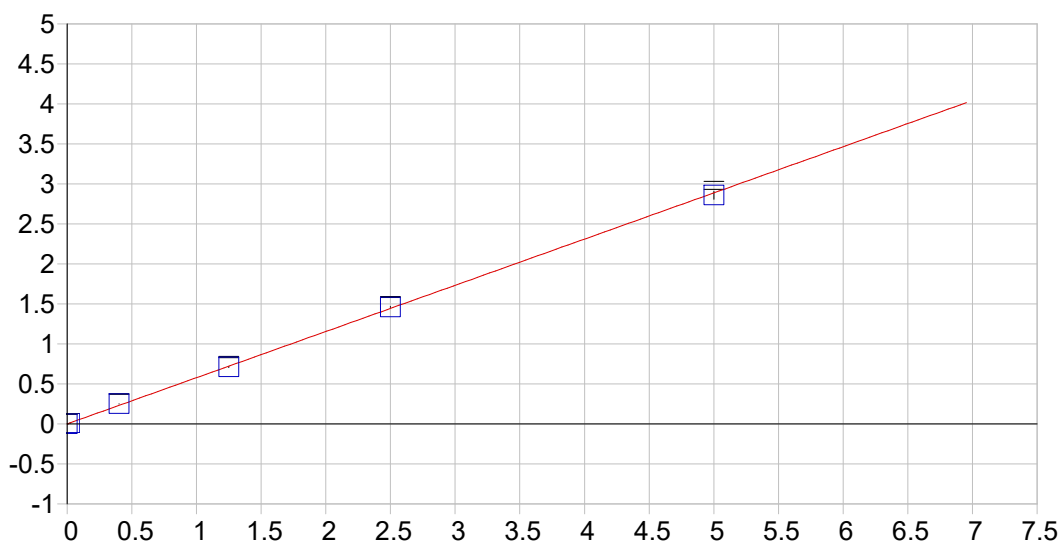


Fe 240.488 {140}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000032 Re-Slope: 1.000000
 A1 (Gain): 0.001486 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999781 Status: OK.
 Std Error of Est: 0.000002
 Predicted MDL: 0.012134
 Predicted MQL: 0.040447

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00003	-.000	.000	.00003	.000	1
S1	.10000	.12323	.023	23.2	.00021	.000	1
S3	2.5000	2.5034	.003	.136	.00373	.000	1
S4	5.0000	4.9671	-.033	-.658	.00738	.000	1
S5	10.000	9.9642	-.036	-.358	.01477	.000	1
S2	.80000	.84211	.042	5.26	.00128	.000	1

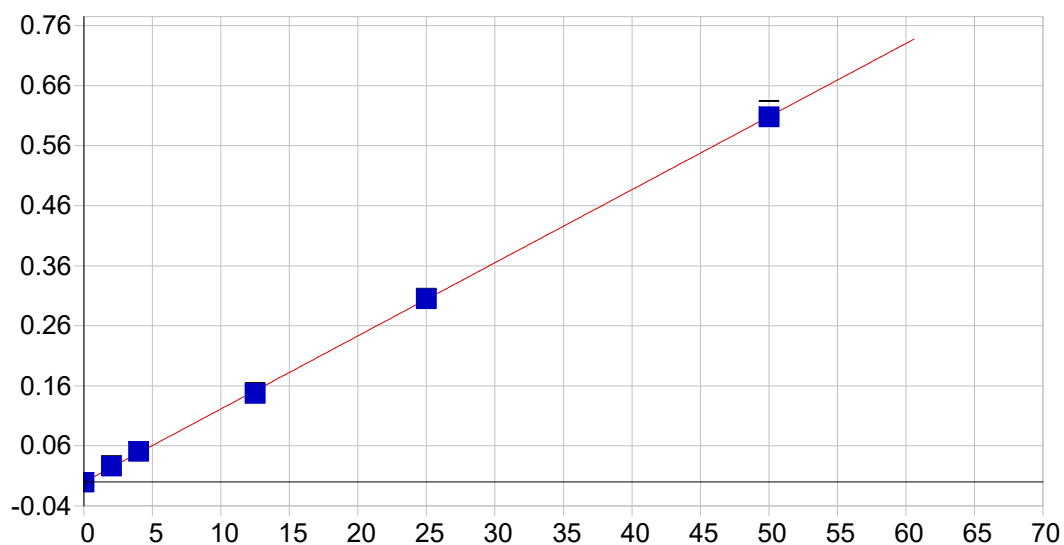


Mn 257.610 {131}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000110 Re-Slope: 1.000000
 A1 (Gain): 0.577508 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999771 Status: OK.
 Std Error of Est: 0.000205
 Predicted MDL: 0.000518
 Predicted MQL: 0.001727

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00011	.000	1
S1	.02000	.02294	.003	14.7	.01336	.000	1
S3	1.2500	1.2338	-.016	-1.30	.71263	.007	1
S4	2.5000	2.5302	.030	1.21	1.4613	.006	1
S5	5.0000	4.9502	-.050	-.996	2.8589	.050	1
S2	.40000	.43285	.033	8.21	.25009	.001	1

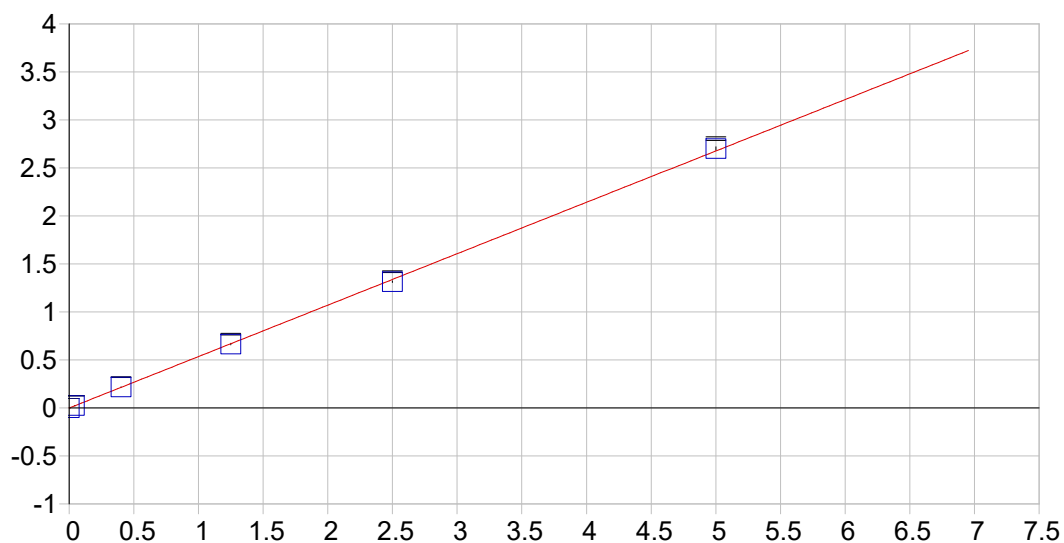


Mg 279.079 {121}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000302 Re-Slope: 1.000000
 A1 (Gain): 0.012177 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999799 Status: OK.
 Std Error of Est: 0.000129
 Predicted MDL: 0.027057
 Predicted MQL: 0.090189

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00021	-.000	.000	-.00030	.000	1
S2	4.0000	4.1751	.175	4.38	.05041	.000	1
S3	12.500	12.106	-.394	-3.15	.14672	.002	1
S4	25.000	25.071	.071	.282	.30420	.001	1
S5	50.000	49.964	-.036	-.072	.60654	.010	1
S1	2.0000	2.1845	.184	9.22	.02627	.001	1

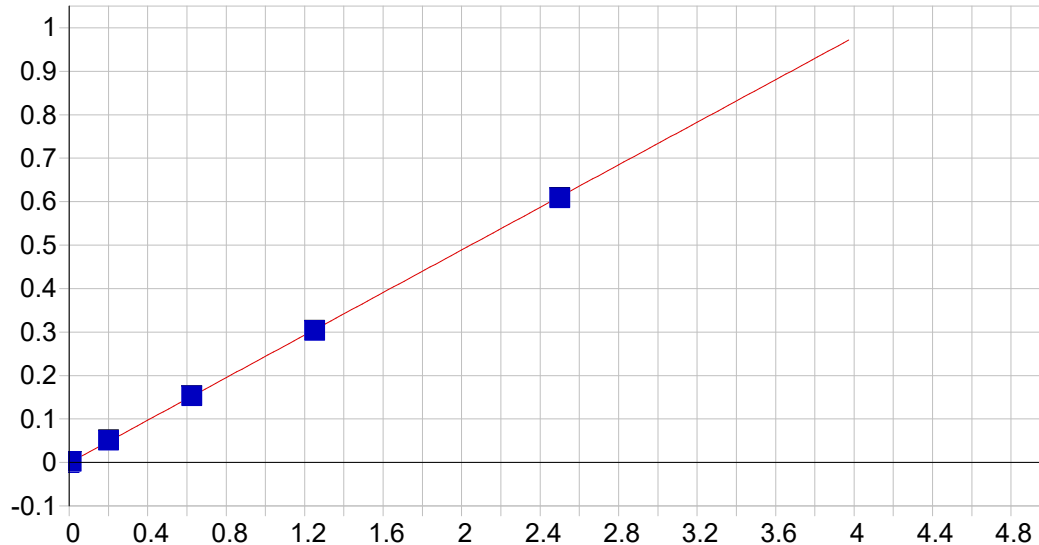


Ni 231.604 {446}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000014 Re-Slope: 1.000000
 A1 (Gain): 0.535355 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999927 Status: OK.
 Std Error of Est: 0.000152
 Predicted MDL: 0.000417
 Predicted MQL: 0.001392

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00001	.000	1
S1	.04000	.04112	.001	2.79	.02200	.000	1
S3	1.2500	1.2419	-.008	-.649	.66484	.008	1
S4	2.5000	2.4560	-.044	-1.76	1.3148	.007	1
S5	5.0000	5.0458	.046	.916	2.7013	.017	1
S2	.40000	.40520	.005	1.30	.21691	.002	1

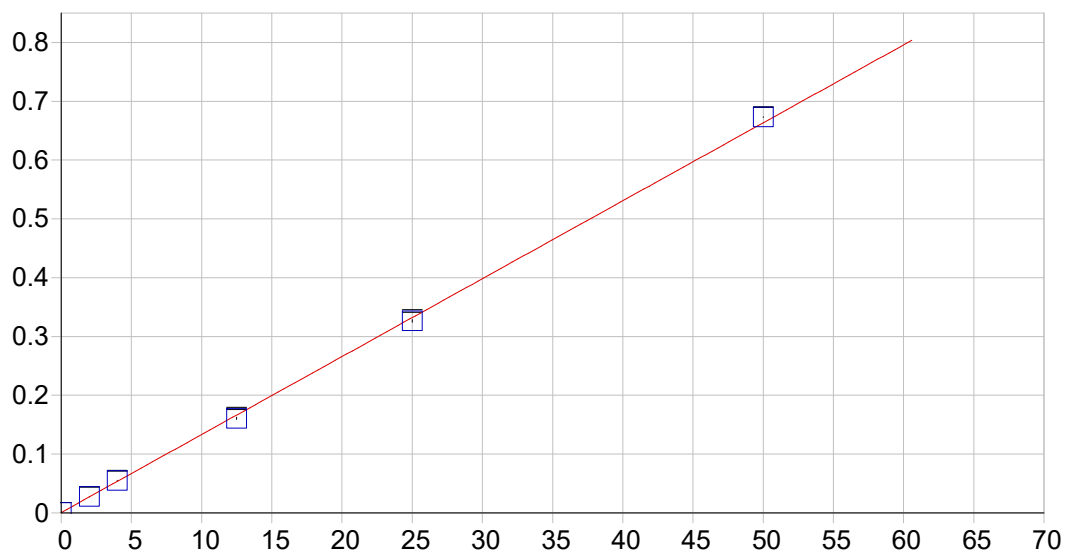


Ag 328.068 {103}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000776 Re-Slope: 1.000000
 A1 (Gain): 0.244821 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999895 Status: OK.
 Std Error of Est: 0.000029
 Predicted MDL: 0.000316
 Predicted MQL: 0.001053

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00078	.000	1
S1	.01000	.01124	.001	12.4	.00196	.000	1
S3	.62500	.62909	.004	.654	.15288	.000	1
S4	1.2500	1.2431	-.007	-.554	.30285	.001	1
S5	2.5000	2.4897	-.010	-.410	.60735	.001	1
S2	.20000	.21185	.012	5.92	.05098	.000	1

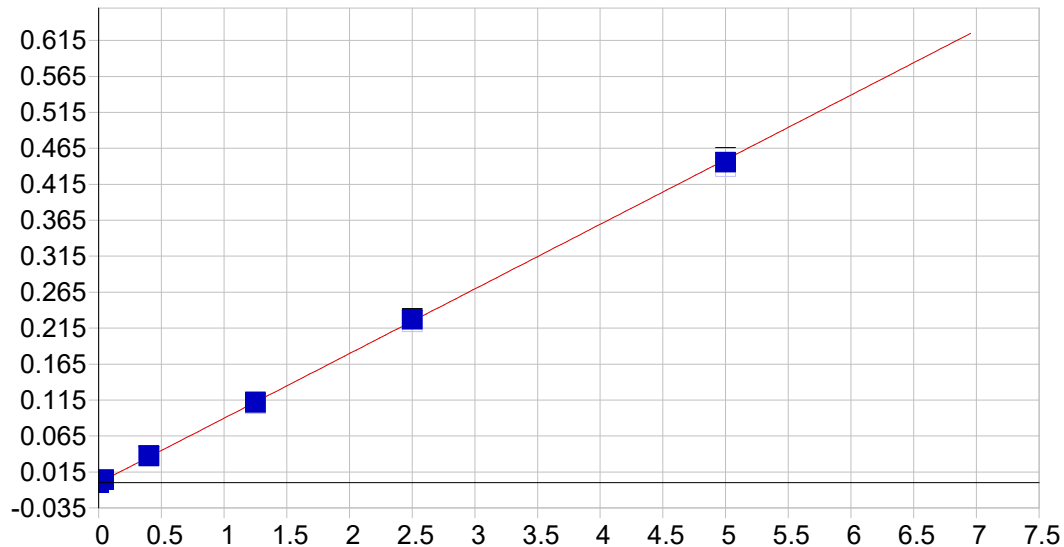


Na 589.592 { 57}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000787 Re-Slope: 1.000000
 A1 (Gain): 0.013251 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999814 Status: OK.
 Std Error of Est: 0.000135
 Predicted MDL: 0.007350
 Predicted MQL: 0.024498

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	.00079	.000	1
S2	4.0000	4.0833	.083	2.08	.05489	.000	1
S3	12.500	12.067	-.433	-3.47	.16068	.002	1
S4	25.000	24.589	-.411	-1.64	.32662	.002	1
S5	50.000	50.740	.740	1.48	.67315	.000	1
S1	2.0000	2.0210	.021	1.05	.02757	.000	1

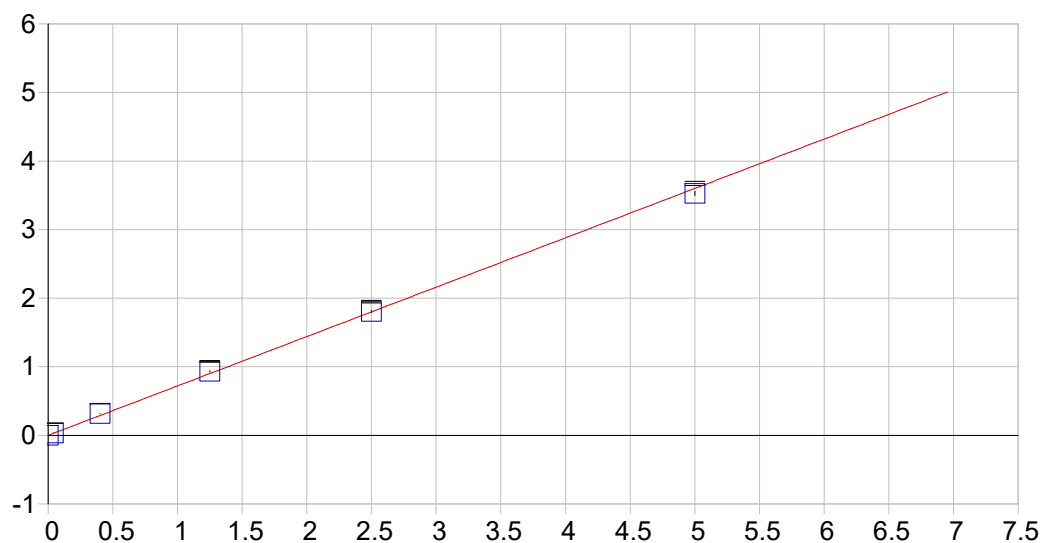


V 292.402 {115}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000184 Re-Slope: 1.000000
 A1 (Gain): 0.089877 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999898 Status: OK.
 Std Error of Est: 0.000030
 Predicted MDL: 0.003363
 Predicted MQL: 0.011212

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00018	.000	1
S1	.04000	.04457	.005	11.4	.00369	.000	1
S3	1.2500	1.2407	-.009	-.743	.10968	.001	1
S4	2.5000	2.5279	.028	1.11	.22371	.001	1
S5	5.0000	4.9612	-.039	-.777	.43911	.007	1
S2	.40000	.41581	.016	3.95	.03666	.000	1

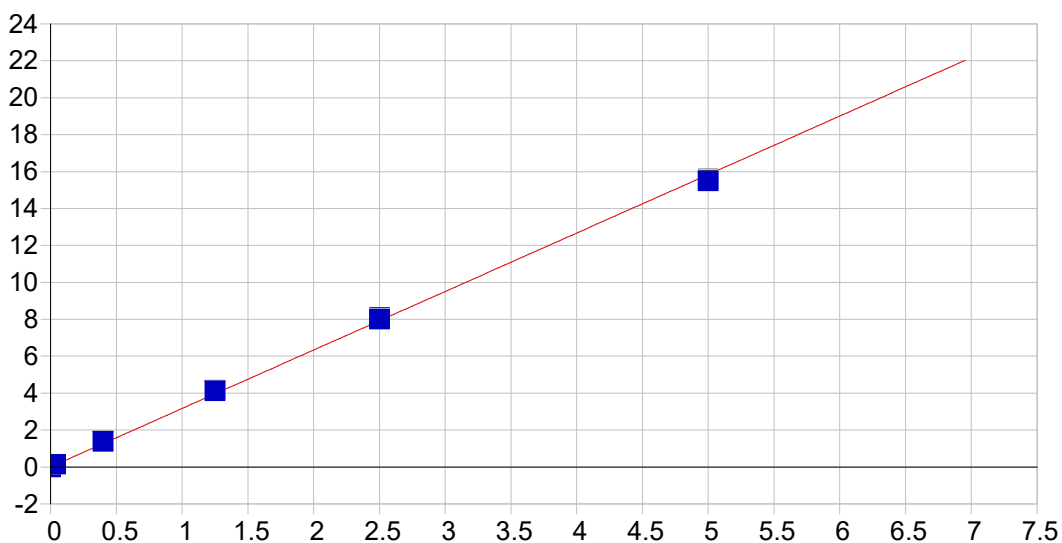


Zn 206.200 {464}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000173 Re-Slope: 1.000000
 A1 (Gain): 0.720002 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999516 Status: OK.
 Std Error of Est: 0.000526
 Predicted MDL: 0.000324
 Predicted MQL: 0.001081

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00017	.000	1
S1	.04000	.04642	.006	16.0	.03359	.000	1
S3	1.2500	1.2960	.046	3.68	.93332	.013	1
S4	2.5000	2.5060	.006	.241	1.8045	.019	1
S5	5.0000	4.9006	-.099	-1.99	3.5286	.031	1
S2	.40000	.44092	.041	10.2	.31763	.003	1

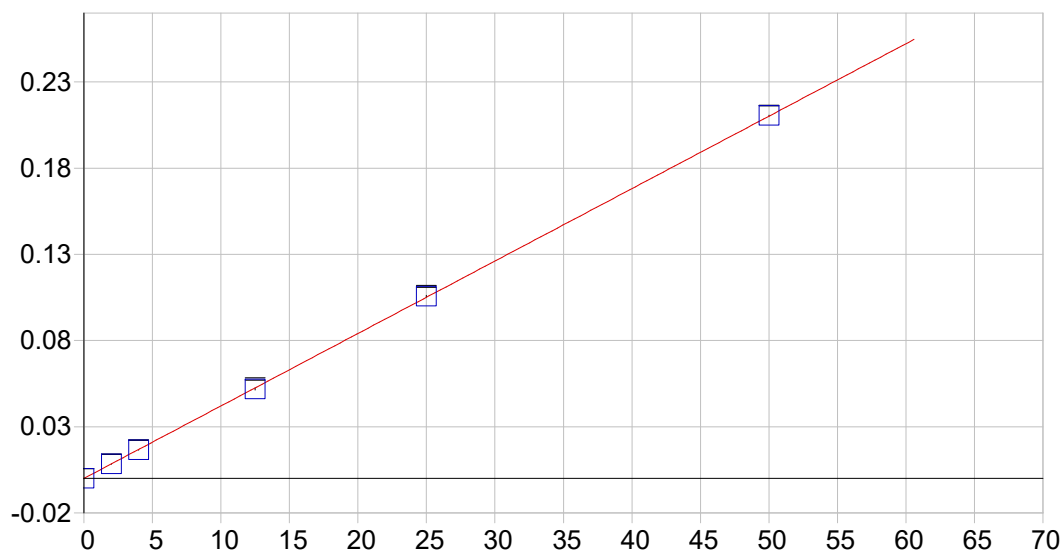


Zn 213.856 {158}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000169	Re-Slope:	1.000000
A1 (Gain):	3.168195	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999538	Status:	OK.
Std Error of Est:	0.002276		
Predicted MDL:	0.000264		
Predicted MQL:	0.000878		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00014	.000	1
S1	.04000	.04567	.006	14.2	.14571	.001	1
S3	1.2500	1.2974	.047	3.79	4.1352	.016	1
S4	2.5000	2.5244	.024	.976	8.0471	.049	1
S5	5.0000	4.8867	-.113	-2.27	15.581	.014	1
S2	.40000	.43579	.036	8.95	1.3887	.005	1

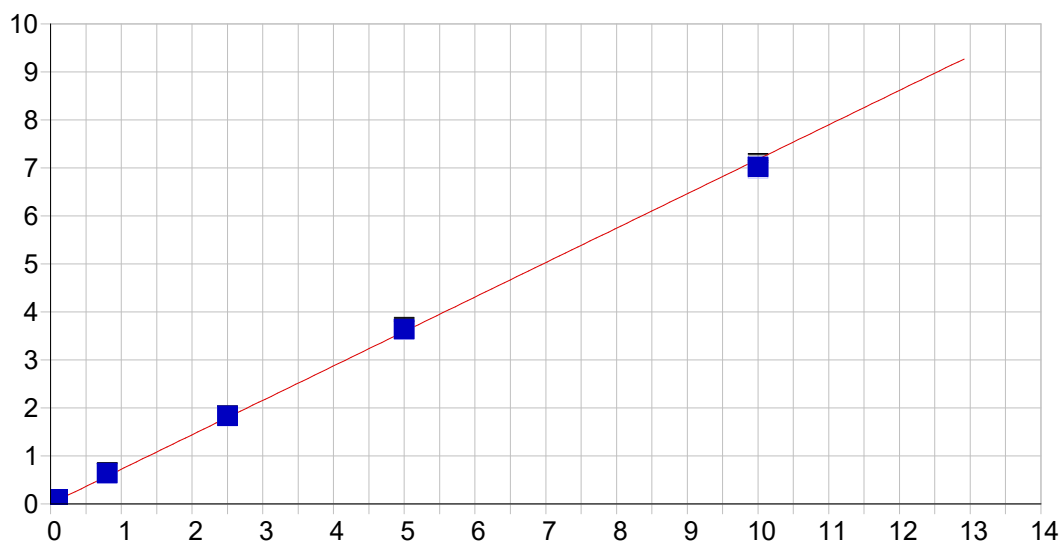


K 766.490 { 44}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000024 Re-Slope: 1.000000
 A1 (Gain): 0.004203 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999976 Status: OK.
 Std Error of Est: 0.000016
 Predicted MDL: 0.027730
 Predicted MQL: 0.092432

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00007	.000	.000	.00002	.000	1
S2	4.0000	3.9259	-.074	-1.85	.01653	.000	1
S3	12.500	12.350	-.150	-1.20	.05193	.001	1
S4	25.000	25.147	.147	.588	.10572	.001	1
S5	50.000	50.102	.102	.205	.21061	.000	1
S1	2.0000	1.9748	-.025	-1.26	.00832	.000	1

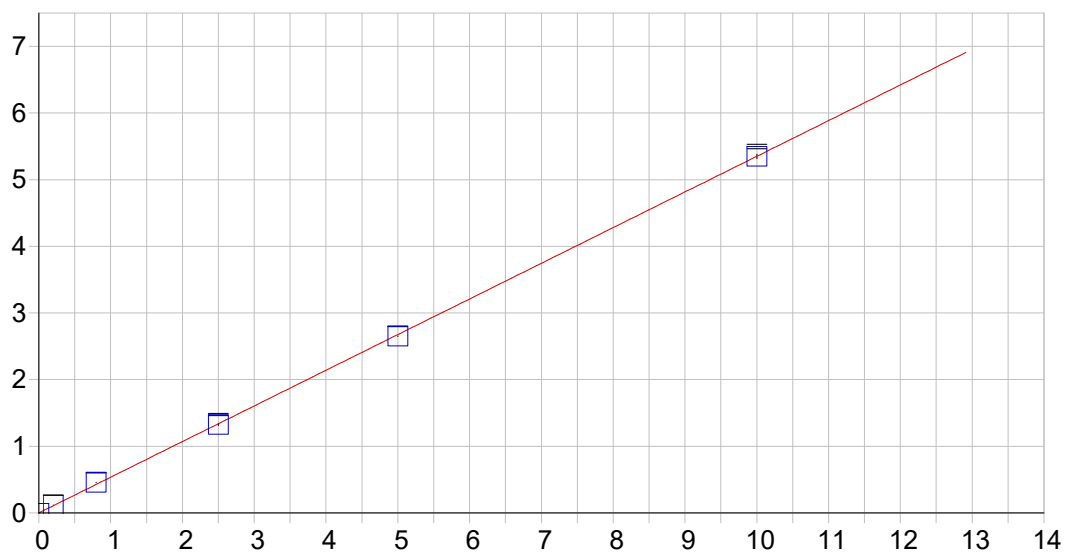


B 249.678 {135}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.004624 Re-Slope: 1.000000
 A1 (Gain): 0.717503 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999451 Status: OK.
 Std Error of Est: 0.001243
 Predicted MDL: 0.000902
 Predicted MQL: 0.003008

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00003	-.000	.000	.00460	.000	1
S1	.10000	.12129	.021	21.3	.09115	.000	1
S3	2.5000	2.5484	.048	1.93	1.8257	.003	1
S4	5.0000	5.0708	.071	1.42	3.6282	.034	1
S5	10.000	9.7767	-.223	-2.23	6.9900	.075	1
S2	.80000	.88283	.083	10.4	.63570	.008	1

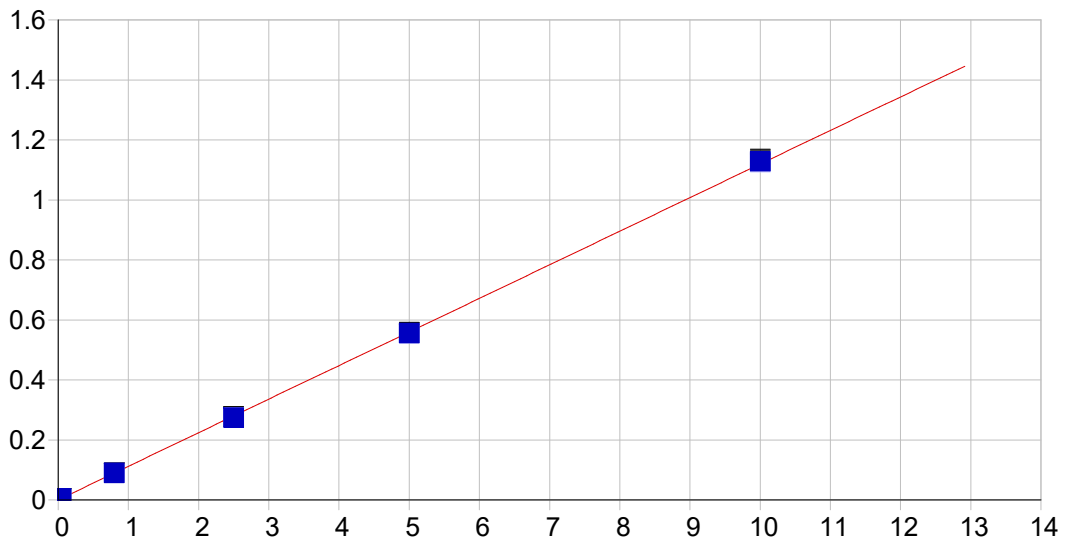


Mo 202.030 {467}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000256 Re-Slope: 1.000000
 A1 (Gain): 0.535091 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999847 Status: OK.
 Std Error of Est: 0.000698
 Predicted MDL: 0.000395
 Predicted MQL: 0.001318

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00003	-.000	.000	.00024	.000	1
S1	.20000	.21901	.019	9.51	.11745	.000	1
S3	2.5000	2.4792	-.021	-.834	1.3268	.017	1
S4	5.0000	4.9543	-.046	-.914	2.6513	.006	1
S5	10.000	9.9964	-.004	-.036	5.3492	.033	1
S2	.80000	.85115	.051	6.39	.45570	.004	1

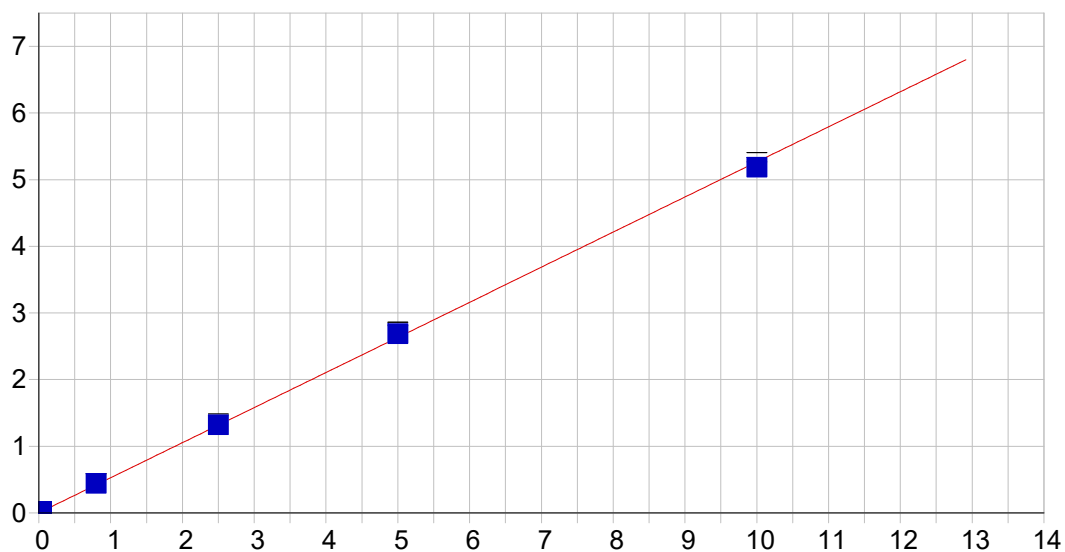


Sn 189.989 {478}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000085 Re-Slope: 1.000000
 A1 (Gain): 0.111944 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999948 Status: OK.
 Std Error of Est: 0.000038
 Predicted MDL: 0.001121
 Predicted MQL: 0.003736

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00009	.000	1
S1	.04000	.03993	-.000	-.173	.00454	.000	1
S3	2.5000	2.4521	-.048	-1.91	.27382	.003	1
S4	5.0000	4.9630	-.037	-.740	.55414	.003	1
S5	10.000	10.083	.083	.834	1.1258	.007	1
S2	.80000	.80154	.002	.193	.08957	.000	1

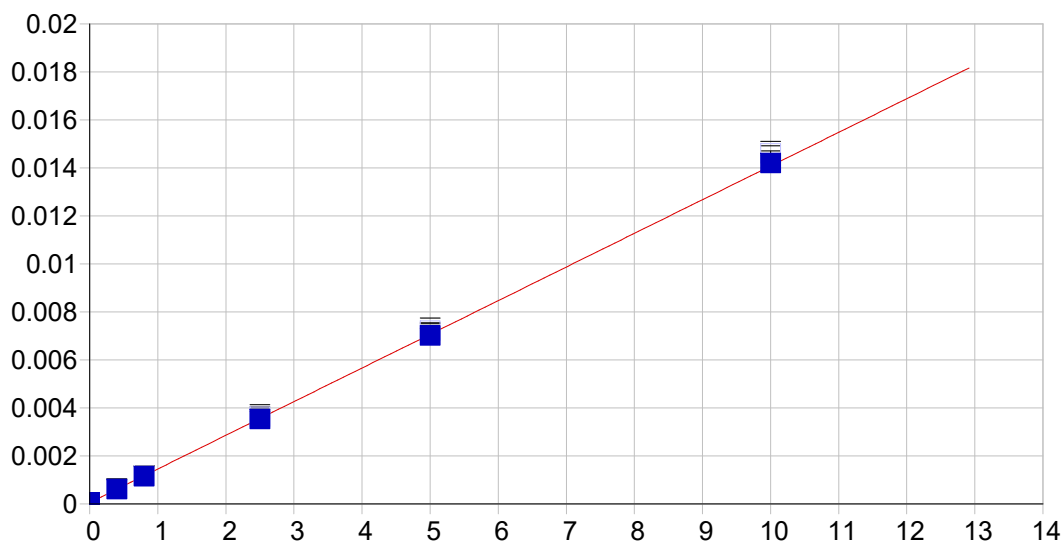


Ti 336.121 {100}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000170	Re-Slope:	1.000000
A1 (Gain):	0.526676	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999823	Status:	OK.
Std Error of Est:	0.000329		
Predicted MDL:	0.000950		
Predicted MQL:	0.003166		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00017	.000	1
S1	.04000	.04416	.004	10.4	.02340	.001	1
S3	2.5000	2.5084	.008	.334	1.3209	.012	1
S4	5.0000	5.1011	.101	2.02	2.6861	.024	1
S5	10.000	9.8492	-.151	-1.51	5.1862	.069	1
S2	.80000	.83720	.037	4.65	.44100	.003	1

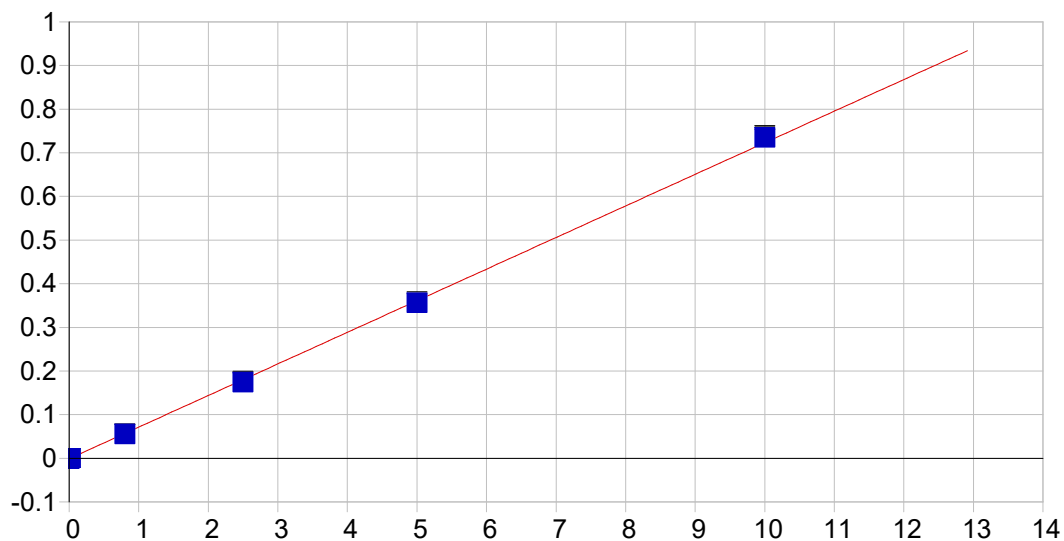


Si 288.158 {117}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000053 Re-Slope: 1.000000
 A1 (Gain): 0.001403 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999957 Status: OK.
 Std Error of Est: 0.000001
 Predicted MDL: 0.013949
 Predicted MQL: 0.046497

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00002	.000	.000	.00005	.000	1
S1	.40000	.39534	-.005	-1.17	.00061	.000	1
S3	2.5000	2.4781	-.022	-.876	.00363	.000	1
S4	5.0000	4.9640	-.036	-.721	.00722	.000	1
S5	10.000	10.083	.083	.827	.01460	.000	1
S2	.80000	.77981	-.020	-2.52	.00118	.000	1

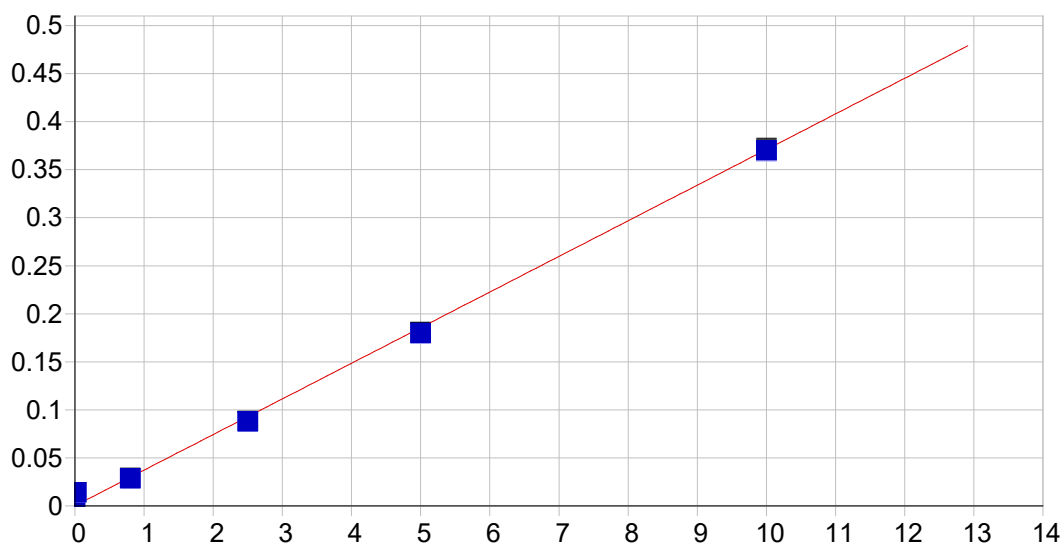


P 177.495 {490}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000897 Re-Slope: 1.000000
 A1 (Gain): 0.072396 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999820 Status: OK.
 Std Error of Est: 0.000032
 Predicted MDL: 0.001745
 Predicted MQL: 0.005818

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00090	.000	1
S1	.02000	.01817	-.002	-9.13	.00042	.000	1
S3	2.5000	2.4222	-.078	-3.11	.17448	.002	1
S4	5.0000	4.9334	-.067	-1.33	.35631	.002	1
S5	10.000	10.165	.165	1.65	.73509	.004	1
S2	.80000	.78157	-.018	-2.30	.05569	.000	1

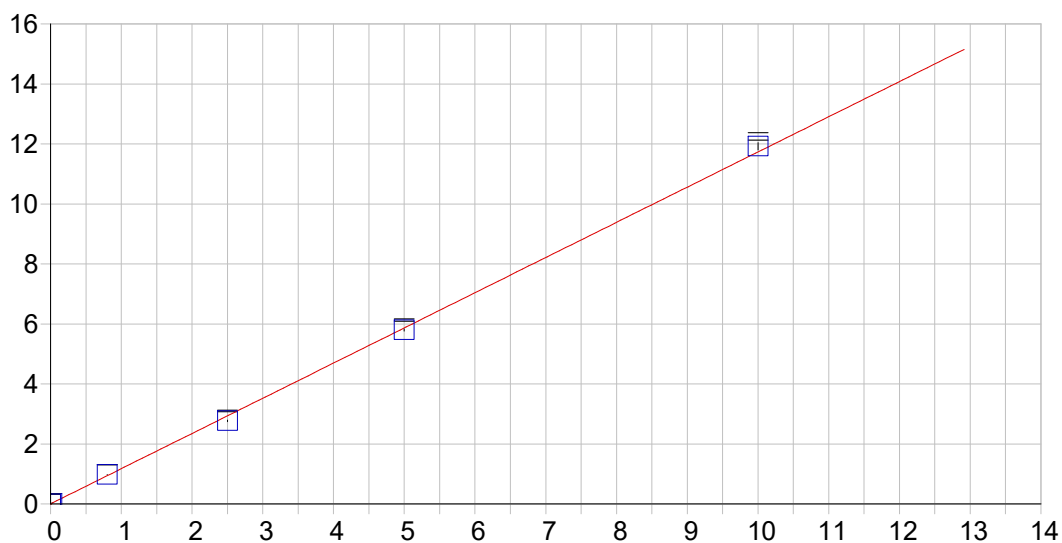


S 182.034 {485}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000170 Re-Slope: 1.000000
 A1 (Gain): 0.037079 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.860881 Status: OK.
 Std Error of Est: 0.000511
 Predicted MDL: 0.003631
 Predicted MQL: 0.012104

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00035	-.000	.000	.00016	.000	1
S1	.02000	.37573	.356	1780.	.01406	.000	1
S3	2.5000	2.3660	-.134	-5.36	.08752	.001	1
S4	5.0000	4.8475	-.152	-3.05	.17916	.001	1
S5	10.000	9.9809	-.019	-.191	.36874	.002	1
S2	.80000	.76889	-.031	-3.89	.02856	.000	1

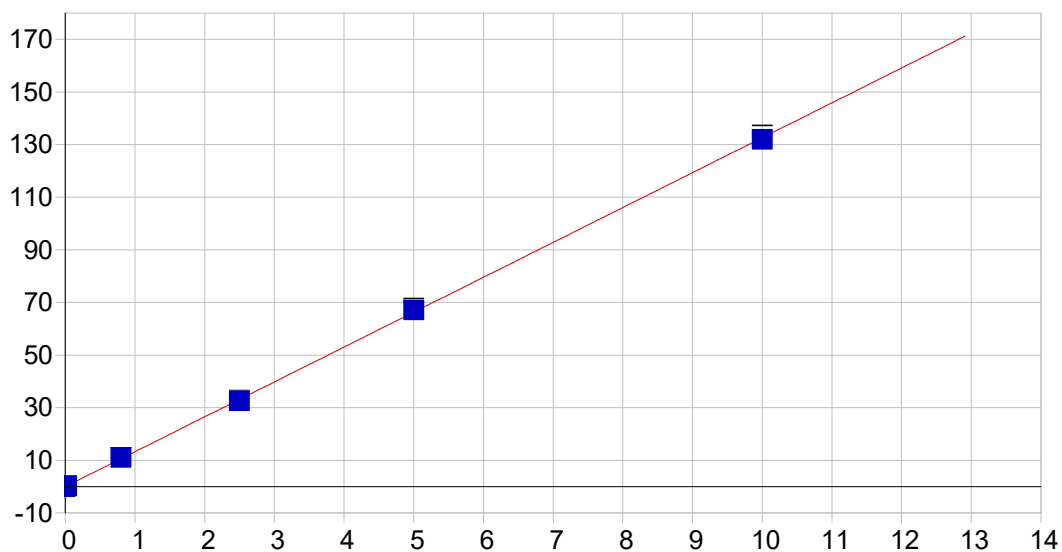


Li 670.784 { 50}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001554 Re-Slope: 1.000000
 A1 (Gain): 1.173048 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999662 Status: OK.
 Std Error of Est: 0.000715
 Predicted MDL: 0.001483
 Predicted MQL: 0.004943

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00155	.001	1
S5	10.000	10.161	.161	1.61	11.921	.122	1
S4	5.0000	4.9421	-.058	-1.16	5.7988	.037	1
S3	2.5000	2.3621	-.138	-5.52	2.7724	.027	1
S1	.02000	.02183	.002	9.13	.02716	.000	1
S2	.80000	.83280	.033	4.10	.97846	.005	1



Sr 407.771 { 83}

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001074 Re-Slope: 1.000000
 A1 (Gain): 13.261091 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999894 Status: OK.
 Std Error of Est: 0.004518
 Predicted MDL: 0.000060
 Predicted MQL: 0.000201

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00113	.000	1
S1	.02000	.02377	.004	18.8	.31546	.002	1
S3	2.5000	2.4564	-.044	-1.74	32.607	.197	1
S4	5.0000	5.0595	.060	1.19	67.160	.670	1
S5	10.000	9.9467	-.053	-.533	132.04	1.57	1
S2	.80000	.83358	.034	4.20	11.064	.031	1



Y 224.306 {450}*

Date of Fit: 4/15/2022 23:08:46 Type of Fit: Linear Weighting: 1/Conc

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

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
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Y 360.073 { 94}*

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

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





Y 224.306 {150}*

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

In 230.606 {446}*

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

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

Sample Name: S0 Acquired: 4/15/2022 15:15:05 Type: Cal
Method: NON EPA-6010-200.7(v1483) 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	-.00007	.00005	-.00007	.00009	.00060	.00063	-.00569	.00009
Stddev	.00003	.00013	.00007	.00008	.00007	.00075	.00097	.00059
%RSD	44.523	275.56	106.63	84.267	11.214	119.44	17.096	649.06

#1	-.00004	.00019	.00000	.00001	.00067	.00018	-.00576	.00074
#2	-.00006	.00002	-.00006	.00010	.00058	.00021	-.00663	-.00043
#3	-.00010	-.00007	-.00014	.00016	.00054	.00149	-.00468	-.00003

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	.00025	.00047	-.00002	.00023	-.00030	.00003	.00011	-.00030
Stddev	.00020	.00019	.00002	.00012	.00025	.00001	.00021	.00017
%RSD	81.584	39.699	86.837	51.657	83.016	40.703	193.27	56.059

#1	.00026	.00028	-.00001	.00020	-.00005	.00004	-.00013	-.00017
#2	.00004	.00048	-.00004	.00012	-.00055	.00004	.00027	-.00025
#3	.00045	.00065	-.00001	.00036	-.00031	.00002	.00018	-.00050

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	-.00001	-.00078	.00079	-.00018	.00014	.00002	.00460	.00024
Stddev	.00024	.00009	.00005	.00039	.00038	.00009	.00041	.00004
%RSD	1672.6	11.058	6.3120	209.42	280.82	374.18	8.8609	15.341

#1	.00026	-.00087	.00084	-.00055	.00005	.00005	.00443	.00028
#2	-.00017	-.00071	.00078	.00022	-.00020	.00010	.00507	.00023
#3	-.00014	-.00074	.00074	-.00023	.00056	-.00008	.00430	.00021

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	.00009	.00017	.00005	-.00090	.00016	.00155	-.00113	
Stddev	.00008	.00016	.00001	.00004	.00012	.00099	.00044	
%RSD	94.608	96.396	19.669	4.6743	76.064	64.101	38.520	

#1	.00018	.00035	.00004	-.00089	.00028	.00046	-.00074	
#2	.00003	.00007	.00006	-.00086	.00016	.00240	-.00160	
#3	.00005	.00008	.00006	-.00094	.00004	.00179	-.00106	

Sample Name: S0 Acquired: 4/15/2022 15:15:05 Type: Cal
Method: NON EPA-6010-200.7(v1483) 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	2071.3	74712.	4411.2	1713.0	3028.9
Stddev	21.7	102.	32.5	25.0	36.1
%RSD	1.0456	.13658	.73763	1.4584	1.1923
#1	2060.0	74595.	4416.0	1690.1	3004.5
#2	2057.6	74761.	4441.1	1709.4	3011.7
#3	2096.3	74780.	4376.6	1739.6	3070.4

Sample Name: S1 Acquired: 4/15/2022 15:19:09 Type: Cal
Method: NON EPA-6010-200.7(v1483) 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	.00102	.00249	.00200	.00115	.00863	.01408	.52301	.06585
Stddev	.00005	.00009	.00010	.00011	.00029	.00078	.00951	.00147
%RSD	5.2776	3.7717	4.9669	9.6457	3.3512	5.5378	1.8191	2.2303

#1	.00103	.00238	.00189	.00125	.00830	.01346	.51305	.06421
#2	.00106	.00253	.00209	.00118	.00881	.01383	.52399	.06627
#3	.00096	.00255	.00201	.00103	.00879	.01496	.53200	.06706

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	.01288	.10833	.00111	.02329	.01997	.00021	.01336	.02627
Stddev	.00014	.00216	.00001	.00019	.00048	.00000	.00035	.00068
%RSD	1.0620	1.9946	1.0831	.83161	2.3838	1.4184	2.5871	2.5835

#1	.01288	.10612	.00110	.02322	.01995	.00021	.01372	.02571
#2	.01274	.10844	.00112	.02350	.02045	.00021	.01303	.02702
#3	.01302	.11043	.00112	.02313	.01950	.00022	.01332	.02607

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	.02200	.00196	.02757	.00369	.14571	.00832	.09115	.11745
Stddev	.00004	.00004	.00040	.00021	.00150	.00012	.00029	.00037
%RSD	.17975	2.0353	1.4407	5.7356	1.0292	1.4136	.31426	.31377

#1	.02203	.00192	.02792	.00349	.14399	.00845	.09125	.11783
#2	.02195	.00198	.02764	.00391	.14676	.00822	.09138	.11709
#3	.02202	.00200	.02714	.00367	.14637	.00830	.09083	.11742

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	.00454	.02340	.00061	.00042	.01406	.02716	.31546	
Stddev	.00012	.00057	.00002	.00010	.00022	.00043	.00233	
%RSD	2.7150	2.4477	2.9132	24.336	1.5500	1.5798	.73877	

#1	.00451	.02288	.00059	.00032	.01387	.02743	.31281	
#2	.00468	.02332	.00063	.00052	.01400	.02666	.31720	
#3	.00444	.02402	.00060	.00042	.01430	.02738	.31637	

Sample Name: S1 Acquired: 4/15/2022 15:19:09 Type: Cal
Method: NON EPA-6010-200.7(v1483) 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	2073.0	73960.	4414.5	1717.7	2966.6
Stddev	13.2	248.	53.5	34.6	16.5
%RSD	.63535	.33589	1.2121	2.0114	.55727
#1	2087.7	73898.	4472.5	1757.5	2985.7
#2	2062.5	73748.	4403.9	1700.4	2956.2
#3	2068.6	74233.	4367.0	1695.3	2957.9

Sample Name: S2 Acquired: 4/15/2022 15:23:11 Type: Cal
Method: NON EPA-6010-200.7(v1483) 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	.03853	.04979	.13588	.03938	.13186	.19646	8.0770	.41687
Stddev	.00086	.00135	.00344	.00063	.00269	.00088	.0102	.00600
%RSD	2.2382	2.7094	2.5315	1.6062	2.0416	.44679	.12586	1.4385

#1	.03948	.05127	.13975	.04006	.13492	.19672	8.0666	.41520
#2	.03779	.04862	.13318	.03882	.12986	.19548	8.0775	.41188
#3	.03832	.04949	.13470	.03925	.13080	.19718	8.0869	.42352

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	.81413	.21365	.01778	.30287	.18724	.00128	.25009	.05041
Stddev	.01175	.00130	.00019	.00460	.00242	.00002	.00112	.00030
%RSD	1.4433	.60720	1.0870	1.5196	1.2936	1.9225	.44816	.59625

#1	.82628	.21230	.01772	.30725	.18948	.00128	.24952	.05013
#2	.80282	.21489	.01762	.29807	.18467	.00130	.24936	.05073
#3	.81328	.21377	.01799	.30328	.18755	.00125	.25138	.05038

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	.21691	.05098	.05489	.03666	1.3887	.01653	.63570	.45570
Stddev	.00241	.00037	.00035	.00036	.0046	.00009	.00802	.00449
%RSD	1.1088	.71626	.64556	.97663	.33225	.55760	1.2611	.98592

#1	.21854	.05076	.05449	.03637	1.3940	.01659	.63154	.45888
#2	.21415	.05077	.05503	.03655	1.3859	.01657	.63062	.45056
#3	.21805	.05140	.05516	.03706	1.3863	.01642	.64494	.45766

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	.08957	.44100	.00118	.05569	.02856	.97846	11.064	
Stddev	.00042	.00260	.00001	.00009	.00025	.00508	.031	
%RSD	.46538	.58939	.78061	.15840	.87152	.51911	.27598	

#1	.09005	.43881	.00117	.05564	.02881	.97428	11.046	
#2	.08927	.44031	.00118	.05580	.02831	.98411	11.099	
#3	.08939	.44387	.00119	.05565	.02856	.97700	11.046	

Sample Name: S2 Acquired: 4/15/2022 15:23:11 Type: Cal
Method: NON EPA-6010-200.7(v1483) 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	2110.5	73528.	4469.2	1642.4	2957.4
Stddev	55.2	153.	13.0	26.1	75.9
%RSD	2.6152	.20845	.29010	1.5895	2.5664
#1	2048.9	73626.	4460.0	1626.0	2872.7
#2	2155.5	73351.	4484.0	1628.7	3019.4
#3	2127.0	73606.	4463.5	1672.5	2980.0

Sample Name: S3 Acquired: 4/15/2022 15:27:02 Type: Cal
Method: NON EPA-6010-200.7(v1483) 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	.11821	.15225	.41999	.11316	.39304	.57473	23.929	1.1890
Stddev	.00140	.00163	.00526	.00057	.00513	.00623	.205	.0016
%RSD	1.1804	1.0732	1.2517	.50676	1.3057	1.0833	.85819	.13440

#1	.11873	.15276	.42216	.11343	.39608	.56777	23.709	1.1885
#2	.11663	.15042	.41399	.11250	.38712	.57977	24.116	1.1877
#3	.11927	.15357	.42381	.11355	.39593	.57665	23.963	1.1908

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	2.4332	.60561	.05348	.91403	.55260	.00373	.71263	.14672
Stddev	.0282	.00471	.00039	.01121	.00757	.00007	.00735	.00165
%RSD	1.1570	.77723	.73842	1.2263	1.3700	2.0060	1.0309	1.1250

#1	2.4455	.60156	.05321	.91942	.55661	.00365	.70422	.14485
#2	2.4009	.61078	.05329	.90114	.54387	.00379	.71586	.14731
#3	2.4530	.60450	.05393	.92153	.55733	.00376	.71781	.14799

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	.66484	.15288	.16068	.10968	4.1352	.05193	1.8257	1.3268
Stddev	.00842	.00033	.00186	.00096	.0157	.00073	.0026	.0169
%RSD	1.2664	.21578	1.1584	.87927	.37968	1.3962	.14305	1.2749

#1	.66852	.15304	.15856	.10875	4.1501	.05110	1.8267	1.3323
#2	.65520	.15250	.16149	.11067	4.1188	.05243	1.8227	1.3079
#3	.67078	.15311	.16201	.10961	4.1368	.05227	1.8276	1.3403

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	.27382	1.3209	.00363	.17448	.08752	2.7724	32.607
Stddev	.00302	.0116	.00009	.00173	.00053	.0266	.197
%RSD	1.1016	.87788	2.5716	.98897	.60684	.96000	.60474

#1	.27558	1.3076	.00354	.17565	.08759	2.7484	32.380
#2	.27034	1.3289	.00363	.17250	.08696	2.8010	32.734
#3	.27555	1.3262	.00372	.17530	.08802	2.7679	32.707

Sample Name: S3 Acquired: 4/15/2022 15:27:02 Type: Cal
 Method: NON EPA-6010-200.7(v1483) 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	2071.6	73226.	4624.0	1619.2	2787.6
Stddev	28.8	233.	12.7	7.4	37.1
%RSD	1.3902	.31864	.27522	.45834	1.3294
#1	2056.1	73488.	4615.6	1610.8	2767.0
#2	2104.8	73150.	4617.8	1624.7	2830.4
#3	2053.8	73040.	4638.7	1622.1	2765.4

Sample Name: S4 Acquired: 4/15/2022 15:30:49 Type: Cal
Method: NON EPA-6010-200.7(v1483) 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	.23863	.30296	.85245	.21875	.78278	1.1894	49.410	2.3644
Stddev	.00105	.00172	.00472	.00083	.00235	.0110	.497	.0268
%RSD	.43825	.56700	.55334	.38038	.30039	.92161	1.0057	1.1330

#1	.23983	.30493	.85764	.21902	.78461	1.1957	49.722	2.3924
#2	.23793	.30175	.84843	.21781	.78012	1.1767	48.837	2.3390
#3	.23812	.30221	.85129	.21941	.78360	1.1958	49.670	2.3619

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	4.9610	1.2550	.10534	1.8717	1.0843	.00738	1.4613	.30420
Stddev	.0293	.0056	.00068	.0100	.0037	.00007	.0064	.00089
%RSD	.59120	.44436	.64175	.53496	.33772	.98274	.43563	.29210

#1	4.9947	1.2555	.10457	1.8832	1.0883	.00729	1.4658	.30425
#2	4.9474	1.2491	.10584	1.8646	1.0810	.00742	1.4540	.30328
#3	4.9410	1.2602	.10561	1.8674	1.0838	.00742	1.4642	.30505

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	1.3148	.30285	.32662	.22371	8.0471	.10572	3.6282	2.6513
Stddev	.0070	.00071	.00216	.00144	.0495	.00056	.0342	.0061
%RSD	.53161	.23481	.66202	.64360	.61479	.53037	.94315	.22982

#1	1.3229	.30203	.32459	.22348	8.1041	.10520	3.6628	2.6583
#2	1.3108	.30324	.32637	.22240	8.0147	.10564	3.5944	2.6482
#3	1.3107	.30327	.32889	.22525	8.0227	.10632	3.6274	2.6473

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	.55414	2.6861	.00722	.35631	.17916	5.7988	67.160	
Stddev	.00318	.0244	.00012	.00197	.00098	.0366	.670	
%RSD	.57419	.90981	1.6762	.55334	.54540	.63141	.99797	

#1	.55779	2.6950	.00709	.35859	.18028	5.8236	67.296	
#2	.55198	2.6585	.00724	.35512	.17856	5.7568	66.433	
#3	.55264	2.7049	.00733	.35523	.17862	5.8161	67.752	

Sample Name: S4 Acquired: 4/15/2022 15:30:49 Type: Cal
 Method: NON EPA-6010-200.7(v1483) 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	2016.9	72924.	4515.6	1598.2	2627.0
Stddev	3.4	114.	44.7	3.7	9.6
%RSD	.16782	.15669	.99008	.23058	.36380
#1	2013.0	73042.	4468.0	1594.4	2616.2
#2	2019.2	72814.	4556.7	1598.6	2634.3
#3	2018.4	72917.	4522.1	1601.7	2630.5

Sample Name: S5 Acquired: 4/15/2022 15:34:40 Type: Cal
Method: NON EPA-6010-200.7(v1483) 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	.48031	.58977	1.7047	.42779	1.5875	2.4305	99.638	4.5954
Stddev	.00195	.00194	.0095	.00288	.0103	.0307	2.676	.0634
%RSD	.40628	.32886	.55520	.67298	.64607	1.2619	2.6852	1.3800

#1	.47900	.59087	1.7105	.42767	1.5816	2.4002	97.398	4.5360
#2	.47937	.58753	1.6937	.42497	1.5816	2.4297	98.916	4.5881
#3	.48255	.59090	1.7098	.43072	1.5993	2.4615	102.60	4.6621

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	10.180	2.4944	.20811	3.8674	2.1358	.01477	2.8589	.60654
Stddev	.071	.0418	.00114	.0274	.0155	.00008	.0497	.01048
%RSD	.69281	1.6743	.54640	.70784	.72487	.52233	1.7383	1.7275

#1	10.234	2.4555	.20684	3.8877	2.1351	.01482	2.8139	.59760
#2	10.100	2.4892	.20905	3.8363	2.1206	.01480	2.8505	.60394
#3	10.205	2.5385	.20843	3.8783	2.1516	.01468	2.9122	.61807

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	2.7013	.60735	.67315	.43911	15.581	.21061	6.9900	5.3492
Stddev	.0173	.00111	.00044	.00651	.014	.00025	.0753	.0333
%RSD	.64006	.18335	.06471	1.4815	.08928	.11959	1.0771	.62169

#1	2.7160	.60736	.67266	.43345	15.592	.21077	6.9181	5.3447
#2	2.6823	.60845	.67350	.43765	15.585	.21032	6.9835	5.3184
#3	2.7056	.60623	.67328	.44621	15.565	.21075	7.0683	5.3845

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	1.1258	5.1862	.01460	.73509	.36874	11.921	132.04
Stddev	.0073	.0692	.00010	.00378	.00212	.122	1.57
%RSD	.64987	1.3349	.66823	.51367	.57404	1.0212	1.1859

#1	1.1301	5.1188	.01454	.73698	.37018	11.829	130.34
#2	1.1174	5.1827	.01471	.73074	.36631	11.875	132.33
#3	1.1300	5.2572	.01455	.73755	.36973	12.059	133.44

Sample Name: S5 Acquired: 4/15/2022 15:34:40 Type: Cal
Method: NON EPA-6010-200.7(v1483) 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	1899.3	71424.	4452.9	1557.3	2391.1
Stddev	11.4	77.	48.7	11.3	10.1
%RSD	.59916	.10785	1.0937	.72367	.42185
#1	1906.6	71413.	4497.4	1546.5	2390.4
#2	1905.1	71353.	4460.5	1556.4	2401.5
#3	1886.2	71505.	4400.9	1569.0	2381.3

Sample Name: ICV01 Acquired: 4/15/2022 16:06:56 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICV001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9843578	.9999863	.9804270	1.040871	.9737432	2.432791
Stddev	.0348208	.0323370	.0279388	.024424	.0139147	.040317
%RSD	3.537409	3.233743	2.849653	2.346449	1.428993	1.657220

#1	1.020314	1.035002	1.009830	1.068546	.9826472	2.432548
#2	.950796	.971249	.954229	1.022336	.9577085	2.473229
#3	.981963	.993708	.977222	1.031731	.9808739	2.392596

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5003924	.5000327	.4984734	9.532486	.5089878	.5064976
Stddev	.0070937	.0057015	.0164638	.116854	.0033209	.0068753
%RSD	1.417622	1.140236	3.302853	1.225853	.6524469	1.357423

#1	.5020635	.5013003	.5163916	9.487740	.5081082	.5118716
#2	.5065013	.5049937	.4840131	9.665101	.5126600	.4987500
#3	.4926123	.4938040	.4950155	9.444617	.5061953	.5088713

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5076827	9.552391	.5081738	5.732936	.5096362	.2436854
Stddev	.0056505	.111140	.0065952	.051406	.0069779	.0004772
%RSD	1.113008	1.163482	1.297817	.8966725	1.369191	.1958109

#1	.5119257	9.430589	.5006873	5.677948	.5148962	.2431481
#2	.5012686	9.578287	.5131254	5.779789	.5017203	.2440599
#3	.5098537	9.648297	.5107089	5.741070	.5122921	.2438482

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.607224	.4848861	1.000417	9.728256	F 2.936208	F 2.738352
Stddev	.144975	.0044587	.000651	.137315	.036520	.079226
%RSD	1.509023	.9195420	.0651094	1.411502	1.243772	2.893210

#1	9.456385	.4815135	1.000874	9.624403	2.952444	2.824324
#2	9.619767	.4832035	.999671	9.676422	2.961794	2.668285
#3	9.745521	.4899413	1.000706	9.883943	2.894385	2.722448

Sample Name: ICV01 Acquired: 4/15/2022 16:06:56 Type: Unk
 Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICV001 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 2.680286	F 2.849580	2.497076	F .0030964	F .0110983	F .0026262
Stddev	.041642	.029024	.079965	.0002716	.0042152	.0005819
%RSD	1.553648	1.018535	3.202347	8.772637	37.98096	22.15618

#1	2.712911	2.816679	2.405357	.0033508	.0148342	.0027815
#2	2.633383	2.871557	2.533706	.0028103	.0065284	.0031147
#3	2.694565	2.860504	2.552164	.0031282	.0119322	.0019825

Elem	Sr4077
Units	ppm
Avg	F -.008219
Stddev	.000111
%RSD	1.352450

#1	-.008125
#2	-.008191
#3	-.008342

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2033.899	71672.96	4367.842	1570.434	2830.044
Stddev	58.236	170.03	59.732	6.981	88.703
%RSD	2.863259	.2372340	1.367545	.4445547	3.134331

#1	1970.089	71838.87	4343.280	1563.711	2734.540
#2	2084.179	71499.08	4324.307	1569.945	2909.850
#3	2047.430	71680.93	4435.940	1577.648	2845.741

Sample Name: LLICV01 Acquired: 4/15/2022 16:10:43 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.0229253	.0424911	.0132852	.0211018	.0561343	.1066769
Stddev	.0025954	.0007668	.0013571	.0009470	.0009405	.0057654
%RSD	11.32096	1.804602	10.21553	4.488007	1.675531	5.404524

#1	.0233639	.0433654	.0130842	.0214791	.0559291	.1032802
#2	.0252735	.0421751	.0147316	.0200243	.0571605	.1034169
#3	.0201386	.0419328	.0120397	.0218021	.0553133	.1133337

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1097213	.0071333	.0065114	2.138299	.0110704	.0309239
Stddev	.0024548	.0001413	.0000985	.019749	.0001895	.0002134
%RSD	2.237284	1.981337	1.512447	.9235669	1.711644	.6899116

#1	.1068916	.0069843	.0065789	2.122438	.0110297	.0307163
#2	.1109918	.0071502	.0063984	2.132041	.0109046	.0311425
#3	.1112804	.0072655	.0065569	2.160418	.0112769	.0309130

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0239748	.1057125	.0231728	2.212687	.0416984	.0114743
Stddev	.0000837	.0071462	.0001523	.033150	.0004067	.0002439
%RSD	.3491670	6.760027	.6572690	1.498157	.9754687	2.125412

#1	.0238878	.0987079	.0232945	2.180383	.0419519	.0112104
#2	.0239820	.1129923	.0232218	2.246622	.0419140	.0115211
#3	.0240547	.1054373	.0230020	2.211056	.0412292	.0116914

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.112257	.0439650	.0466012	2.058130	F .1267922	.2254753
Stddev	.011024	.0020181	.0002814	.016418	.0039337	.0006638
%RSD	.5218887	4.590143	.6038812	.7976931	3.102451	.2944054

#1	2.106933	.0460344	.0463058	2.063482	.1227983	.2249969
#2	2.124932	.0438583	.0468662	2.071204	.1269155	.2251958
#3	2.104905	.0420025	.0466316	2.039704	.1306628	.2262331

Sample Name: LLICV01 Acquired: 4/15/2022 16:10:43 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.0407513	.0446251	.3901585	.0189921	F .3845267	.0222180
Stddev	.0002895	.0012381	.0095256	.0006524	.0040983	.0009845
%RSD	.7104048	2.774383	2.441468	3.435065	1.065815	4.431100

#1	.0405077	.0453661	.4009960	.0193347	.3804869	.0233330
#2	.0406750	.0453135	.3863672	.0182398	.3844121	.0214686
#3	.0410714	.0431959	.3831123	.0194019	.3886812	.0218524

Elem	Sr4077
Units	ppm
Avg	F .0242176
Stddev	.0001255
%RSD	.5182495

#1	.0241299
#2	.0241616
#3	.0243614

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2057.723	72012.39	4382.278	1652.169	2981.848
Stddev	39.933	77.96	45.009	19.144	62.646
%RSD	1.940658	.1082537	1.027078	1.158743	2.100909

#1	2054.403	72099.14	4433.942	1636.376	2983.200
#2	2019.554	71948.21	4351.551	1646.670	2918.537
#3	2099.213	71989.81	4361.340	1673.461	3043.807

Sample Name: ICB01 Acquired: 4/15/2022 16:14:46 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICB001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009399	-.000140	.0000856	-.000479	-.002313	-.003267	-.000179
Stddev	.0026865	.001016	.0006055	.001676	.001166	.002373	.000090
%RSD	285.8348	725.5069	707.4318	349.4916	50.39443	72.64572	50.17074

#1	-.001151	-.001252	.0007420	.000269	-.003622	-.003622	-.000087
#2	.003970	.000093	-.000034	-.002399	-.001388	-.000736	-.000267
#3	.000001	.000739	-.000451	.000691	-.001929	-.005443	-.000184

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000011	-.000093	.0082564	-.000269	-.000256	.0004641	.0102843
Stddev	.000054	.000068	.0096643	.000285	.000165	.0002218	.0190056
%RSD	504.7150	72.66339	117.0529	106.0990	64.26212	47.79948	184.8007

#1	-.000068	-.000097	-.002080	-.000433	-.000321	.0004593	.0100532
#2	-.000005	-.000159	.017067	.000061	-.000069	.0006882	-.008605
#3	.000041	-.000023	.009782	-.000434	-.000379	.0002447	.029404

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000383	-.005156	.0000107	-.000074	-.016107	.0000081	-.000040
Stddev	.000667	.021901	.0001731	.000242	.012452	.0015814	.000193
%RSD	173.9204	424.7290	1613.980	328.4773	77.31159	19514.21	487.4088

#1	.000359	-.028064	.0000715	.000136	-.009576	.0009657	-.000190
#2	-.000931	.015574	-.000185	-.000338	-.030466	.0008758	.000178
#3	-.000578	-.002979	.000145	-.000019	-.008278	-.001817	-.000106

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0192804	.0024313	.0000627	-.000191	.0009352	.0001073	-.002091
Stddev	.0254007	.0006272	.0002903	.001107	.0008878	.0033879	.001305
%RSD	131.7437	25.79702	462.6605	580.2958	94.92818	3157.935	62.41591

#1	.0063359	.0017251	-.000081	-.000432	.0006377	-.001838	-.001169
#2	.0029596	.0029235	-.000128	.001017	.0019335	-.001860	-.003585
#3	.0485458	.0026453	.000397	-.001158	.0002344	.004019	-.001520

Sample Name: ICB01 Acquired: 4/15/2022 16:14:46 Type: Unk
 Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICB001 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0007487	.0000129	-.000108
Stddev	.0008274	.0004334	.000079
%RSD	110.5128	3363.232	73.08043

#1	.0009011	.0005115	-.000053
#2	-.000144	-.000274	-.000073
#3	.001489	-.000199	-.000199

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2072.586	74809.62	4458.492	1724.168	3043.541
Stddev	30.100	24.06	39.359	7.031	41.678
%RSD	1.452291	.0321623	.8827869	.4078103	1.369380

#1	2104.083	74829.98	4503.473	1716.051	3087.407
#2	2069.564	74783.07	4441.630	1728.375	3038.748
#3	2044.111	74815.82	4430.374	1728.078	3004.466

Sample Name: CRI01 Acquired: 4/15/2022 16:18:50 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0238515	.0398809	.0129632	.0237870	.0552191	.1042821
Stddev	.0004832	.0029923	.0013548	.0039155	.0019699	.0006211
%RSD	2.025678	7.502972	10.45077	16.46064	3.567362	.5955935

#1	.0240982	.0433360	.0128889	.0194934	.0571315	.1046453
#2	.0232948	.0381672	.0116471	.0247070	.0531964	.1035650
#3	.0241616	.0381394	.0143536	.0271605	.0553294	.1046361

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1102849	.0072003	.0064066	2.170725	.0104826	.0306577
Stddev	.0003838	.0000572	.0001104	.016997	.0001548	.0003496
%RSD	.3479995	.7943138	1.723450	.7830282	1.476989	1.140461

#1	.1107245	.0072607	.0065060	2.151380	.0104301	.0308359
#2	.1100166	.0071470	.0064261	2.183267	.0106568	.0308824
#3	.1101136	.0071932	.0062877	2.177528	.0103608	.0302549

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0241487	.1115130	.0231865	2.249559	.0417967	.0111566
Stddev	.0003677	.0063403	.0001930	.008402	.0002578	.0001385
%RSD	1.522556	5.685675	.8324449	.3735113	.6168860	1.241017

#1	.0245732	.1110475	.0229799	2.254185	.0420619	.0113039
#2	.0239378	.1180733	.0232173	2.254633	.0417813	.0110291
#3	.0239350	.1054184	.0233622	2.239860	.0415469	.0111370

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.048437	.0433260	.0460784	1.993443	.1261839	.2245680
Stddev	.018760	.0025444	.0003078	.042678	.0011160	.0022859
%RSD	.9158166	5.872639	.6680328	2.140924	.8843941	1.017911

#1	2.033503	.0433174	.0457343	1.996057	.1263413	.2230009
#2	2.042316	.0458747	.0461733	1.949517	.1272128	.2235121
#3	2.069493	.0407860	.0463276	2.034753	.1249976	.2271910

Sample Name: CRI01 Acquired: 4/15/2022 16:18:50 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0411653	.0444555	.3975567	.0196672	F .3864053	.0219468
Stddev	.0010890	.0007026	.0154233	.0009735	.0043197	.0011962
%RSD	2.645345	1.580559	3.879516	4.950058	1.117929	5.450221

#1	.0401858	.0441670	.3884964	.0193624	.3866995	.0219301
#2	.0409721	.0439431	.3888087	.0207566	.3819460	.0231512
#3	.0423379	.0452565	.4153650	.0188825	.3905705	.0207591

Elem	Sr4077
Units	ppm
Avg	.0240267
Stddev	.0000454
%RSD	.1888685

#1	.0239749
#2	.0240593
#3	.0240459

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2083.323	73010.76	4348.641	1670.789	3012.370
Stddev	63.102	61.04	34.203	18.514	89.451
%RSD	3.028903	.0835984	.7865149	1.108092	2.969459

#1	2012.602	73008.47	4330.261	1653.521	2910.940
#2	2103.496	72950.90	4327.558	1690.337	3046.191
#3	2133.872	73072.90	4388.104	1668.509	3079.979

Sample Name: ICSA01 Acquired: 4/15/2022 16:27:43 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0029746	.0103244	.0017989	.0148891	.0004180	258.6086	.0063791
Stddev	.0014198	.0014278	.0005616	.0033352	.0041394	1.1664	.0001762
%RSD	47.72999	13.82973	31.21630	22.40021	990.3240	.4510130	2.761333

#1	.0037332	.0119608	.0011804	.0183807	.0033407	257.9095	.0063766
#2	.0013367	.0096802	.0022767	.0145506	.0022320	259.9551	.0065565
#3	.0038539	.0093322	.0019397	.0117361	-.004319	257.9612	.0062042

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000639	.0012019	241.8615	.0557300	-.002150	-.006852	99.15841
Stddev	.000054	.0004620	1.5325	.0003154	.000093	.000205	.91467
%RSD	8.423298	38.44070	.6336435	.5659154	4.312324	2.988759	.9224308

#1	-.000615	.0015534	240.4895	.0558178	-.002246	-.006985	99.18589
#2	-.000601	.0013736	243.5154	.0553799	-.002144	-.006616	98.23031
#3	-.000700	.0006786	241.5795	.0559921	-.002060	-.006954	100.0590

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0106639	257.1139	-.001844	-.000123	.0373761	.0046702	.0056582
Stddev	.0006513	1.8550	.000276	.000222	.0066483	.0030585	.0003690
%RSD	6.107596	.7214890	14.96651	180.3700	17.78751	65.48829	6.520834

#1	.0102524	255.6618	-.001886	.000108	.0336978	.0065210	.0053427
#2	.0114148	259.2037	-.002097	-.000142	.0333798	.0063498	.0060639
#3	.0103245	256.4764	-.001549	-.000336	.0450507	.0011400	.0055679

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0258933	.0546791	-.000949	-.000436	.0001848	-.037420	.0055052
Stddev	.0128517	.0074024	.000185	.001035	.0001706	.006119	.0016062
%RSD	49.63333	13.53791	19.48884	237.3594	92.31466	16.35262	29.17637

#1	.0341300	.0617942	-.001075	.000740	.0002877	-.043931	.0049203
#2	.0324653	.0470195	-.001035	-.000839	.0002789	-.036540	.0073219
#3	.0110846	.0552235	-.000737	-.001209	-.000012	-.031788	.0042734

Sample Name: ICSA01 Acquired: 4/15/2022 16:27:43 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA001 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.007650	.0082281	.0072549
Stddev	.002396	.0003361	.0027458
%RSD	31.32608	4.085253	37.84703

#1	-.009296	.0083827	.0100405
#2	-.004900	.0078425	.0071735
#3	-.008752	.0084592	.0045508

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1951.636	67249.57	4346.305	1549.457	2350.357
Stddev	68.731	46.93	27.830	21.161	82.641
%RSD	3.521716	.0697775	.6403218	1.365687	3.516095

#1	1874.010	67195.38	4347.439	1526.068	2256.753
#2	1976.147	67277.10	4317.925	1555.032	2381.092
#3	2004.753	67276.22	4373.551	1567.273	2413.227

Sample Name: ICSAB01 Acquired: 4/15/2022 16:36:44 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1110224	.0942241	.0517629	.0653579	.6289599	253.9743
Stddev	.0016289	.0016647	.0003055	.0036684	.0144088	7.5543
%RSD	1.467172	1.766729	.5902517	5.612720	2.290888	2.974431

#1	.1091418	.0958049	.0521002	.0630507	.6156824	245.3023
#2	.1119917	.0943806	.0516841	.0634352	.6442816	259.1257
#3	.1119337	.0924866	.0515045	.0695880	.6269157	257.4948

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5231914	.5005206	1.017043	235.8975	.5391778	.5267300
Stddev	.0151999	.0153160	.024185	7.8172	.0026664	.0119782
%RSD	2.905225	3.060020	2.377949	3.313798	.4945228	2.274062

#1	.5058648	.4828563	.989661	226.9963	.5368779	.5147727
#2	.5342792	.5101016	1.035484	241.6461	.5385551	.5387289
#3	.5294301	.5086040	1.025984	239.0499	.5421004	.5266884

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4937521	98.17237	.4968552	250.9459	1.038000	.2091522
Stddev	.0104169	.73687	.0183946	8.3672	.021507	.0010738
%RSD	2.109742	.7505891	3.702209	3.334258	2.071947	.5133914

#1	.4837558	97.38031	.4758126	241.4107	1.016516	.2081120
#2	.5045440	98.83758	.5098801	257.0625	1.059529	.2102567
#3	.4929565	98.29924	.5048729	254.3644	1.037956	.2090878

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0452363	.4898380	1.020680	.0313162	1.031772	1.015014
Stddev	.0039906	.0118574	.003001	.0027566	.018976	.021434
%RSD	8.821604	2.420675	.2940004	8.802538	1.839173	2.111721

#1	.0424160	.4764617	1.017511	.0302702	1.011399	.993754
#2	.0434906	.4939955	1.021051	.0344428	1.048944	1.036618
#3	.0498022	.4990568	1.023479	.0292357	1.034973	1.014669

Sample Name: ICSAB01 Acquired: 4/15/2022 16:36:44 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB001 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.044050	1.006664	.9091781	F .0037753	F .0019473	F .0089616
Stddev	.020048	.007680	.0265186	.0023377	.0035775	.0002663
%RSD	1.920254	.7629308	2.916764	61.92089	183.7155	2.971312

#1	1.027004	.998279	.9370222	.0048685	.0000364	.0087564
#2	1.066138	1.008357	.9062906	.0053662	-.000269	.0092625
#3	1.039007	1.013357	.8842214	.0010913	.006075	.0088660

Elem	Sr4077
Units	ppm
Avg	F .0055651
Stddev	.0021604
%RSD	38.82120

#1	.0030928
#2	.0070899
#3	.0065126

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1869.360	66889.35	4417.722	1474.445	2260.452
Stddev	34.192	49.13	127.407	4.572	44.127
%RSD	1.829060	.0734512	2.883989	.3100681	1.952124

#1	1908.113	66905.73	4563.856	1478.391	2310.436
#2	1843.445	66928.20	4329.950	1469.435	2226.893
#3	1856.523	66834.12	4359.362	1475.508	2244.027

Sample Name: ICSADLX20 Acquired: 4/15/2022 16:40:35 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0025604	.0001235	-.000667	.0000848	-.002045	12.83091	.0000645
Stddev	.0005470	.0003801	.001905	.0021329	.001495	.14367	.0001521
%RSD	21.36438	307.7462	285.6805	2514.388	73.10801	1.119688	235.6083

#1	.0031585	.0005605	.000125	-.002196	-.001172	12.81788	-.000008
#2	.0020855	-.000059	.000715	.000421	-.003771	12.98064	.000239
#3	.0024372	-.000131	-.002840	.002029	-.001191	12.69419	-.000038

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000019	-.000218	12.68711	.0027428	-.000169	-.000004	5.143236
Stddev	.000027	.000070	.09767	.0002420	.000301	.000267	.047801
%RSD	143.5010	32.01343	.7698093	8.821660	178.3356	6862.489	.9293925

#1	-.000034	-.000256	12.67938	.0026981	-.000119	.000035	5.106214
#2	.000012	-.000261	12.78841	.0030040	-.000491	-.000288	5.126295
#3	-.000035	-.000138	12.59353	.0025263	.000104	.000241	5.197201

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0008054	13.17792	.0000637	-.000255	-.010388	.0031582	.0006427
Stddev	.0005516	.06843	.0003263	.000116	.002454	.0030969	.0000577
%RSD	68.48377	.5192572	512.3644	45.62674	23.62745	98.06168	8.977922

#1	.0004998	13.10061	.0002801	-.000376	-.007824	.0009088	.0006842
#2	.0014422	13.23070	.0002225	-.000244	-.012716	.0018753	.0006671
#3	.0004743	13.20244	-.000312	-.000145	-.010625	.0066904	.0005768

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002649	.0014599	-.000112	.0003804	.0005869	-.008384	-.002030
Stddev	.011416	.0007968	.000314	.0006215	.0010766	.004788	.000035
%RSD	430.9259	54.58242	281.8887	163.4098	183.4342	57.10808	1.700950

#1	.005608	.0009675	.000233	.0008049	-.000656	-.005884	-.002059
#2	.002122	.0010329	-.000382	-.000333	.001177	-.005365	-.002039
#3	-.015677	.0023792	-.000186	.000669	.001239	-.013905	-.001992

Sample Name: ICSADLX20 Acquired: 4/15/2022 16:40:35 Type: Unk
 Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSA001 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001324	-.000046	.0004135
Stddev	.002209	.000903	.0000542
%RSD	166.7764	1974.235	13.11739

#1	.001180	-.001053	.0004519
#2	-.002157	.000693	.0004371
#3	-.002995	.000223	.0003514

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2033.954	72527.97	4394.015	1683.727	2824.720
Stddev	32.039	133.85	53.452	34.102	39.741
%RSD	1.575197	.1845535	1.216481	2.025393	1.406906

#1	2008.246	72379.59	4391.910	1651.039	2790.284
#2	2069.847	72564.68	4341.646	1681.057	2868.206
#3	2023.770	72639.63	4448.488	1719.086	2815.670

Sample Name: ICSABDLX20 Acquired: 4/15/2022 16:44:38 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0081327	.0055285	.0048192	.0063125	.0292892	11.72435	.0311454
Stddev	.0007485	.0027051	.0010850	.0009076	.0008815	.58168	.0010762
%RSD	9.202942	48.92993	22.51461	14.37712	3.009581	4.961320	3.455420

#1	.0089924	.0077572	.0056199	.0073569	.0293079	11.97265	.0319382
#2	.0076259	.0025188	.0035843	.0057160	.0301611	11.05972	.0299202
#3	.0077799	.0063095	.0052535	.0058645	.0283984	12.14068	.0315777

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0265482	.0501199	11.64559	.0287651	.0244356	.0263730	4.864811
Stddev	.0013630	.0004051	.60220	.0001683	.0001505	.0000632	.036216
%RSD	5.134027	.8081527	5.171028	.5852367	.6160443	.2395597	.7444496

#1	.0274478	.0505876	11.95918	.0288182	.0246053	.0263351	4.824989
#2	.0249800	.0498818	10.95131	.0289005	.0243836	.0263379	4.873666
#3	.0272168	.0498903	12.02627	.0285766	.0243180	.0264459	4.895779

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0273529	12.20068	.0488866	.0106618	.0075256	.0249238	.0536955
Stddev	.0012995	.40247	.0006374	.0001853	.0035722	.0034626	.0004447
%RSD	4.750709	3.298753	1.303873	1.737588	47.46689	13.89274	.8281473

#1	.0275374	12.31422	.0494273	.0104480	.0035761	.0281905	.0532067
#2	.0259711	11.75364	.0490489	.0107620	.0105307	.0252869	.0538038
#3	.0285503	12.53419	.0481838	.0107754	.0084700	.0212940	.0540760

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0280378	.0579199	.0516384	.0487842	.0530276	.0376128	-.000548
Stddev	.0295868	.0027764	.0005407	.0012893	.0008772	.0087388	.000989
%RSD	105.5250	4.793484	1.047091	2.642949	1.654292	23.23360	180.4816

#1	-.005877	.0588864	.0521247	.0502520	.0521216	.0373958	.000355
#2	.041428	.0547895	.0517344	.0482657	.0538730	.0464581	-.001606
#3	.048562	.0600839	.0510562	.0478347	.0530882	.0289845	-.000394

Sample Name: ICSABDLX20 Acquired: 4/15/2022 16:44:38 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB001 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000295	.0039137	.0037772
Stddev	.002772	.0009428	.0002189
%RSD	939.1802	24.08962	5.795903

#1	-.000026	.0028351	.0037062
#2	.002332	.0045805	.0040228
#3	-.003192	.0043255	.0036025

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2105.717	74422.49	4642.349	1716.710	2926.898
Stddev	27.030	161.08	246.031	36.626	35.413
%RSD	1.283628	.2164458	5.299709	2.133526	1.209916

#1	2115.128	74398.98	4493.257	1693.276	2939.551
#2	2075.240	74274.45	4926.323	1697.938	2886.896
#3	2126.783	74594.03	4507.467	1758.917	2954.246

Sample Name: CCV01 Acquired: 4/15/2022 16:48:43 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.041479	5.124563	5.037646	4.946085	5.032786	10.02064	10.19391
Stddev	.047580	.054587	.057082	.063329	.046316	.12251	.09520
%RSD	.9437713	1.065208	1.133111	1.280396	.9202944	1.222593	.9339122

#1	4.987147	5.068979	4.981405	4.879044	4.979686	9.87930	10.08424
#2	5.061579	5.126617	5.036000	5.004899	5.053813	10.08616	10.25533
#3	5.075710	5.178095	5.095533	4.954310	5.064859	10.09646	10.24215

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2533903	2.489830	24.85166	.9868058	2.490412	1.273036	4.996124
Stddev	.0012599	.033110	.21556	.0040086	.033097	.011692	.025634
%RSD	.4972133	1.329819	.8673869	.4062212	1.328984	.9184092	.5130799

#1	.2522311	2.452402	24.60539	.9897568	2.453618	1.259632	5.000075
#2	.2547312	2.515302	25.00612	.9884185	2.517759	1.278346	5.019553
#3	.2532085	2.501784	24.94345	.9822420	2.499858	1.281131	4.968744

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.538334	25.13583	2.477108	1.229031	24.75616	2.513602	2.503122
Stddev	.028173	.37325	.030751	.001900	.09242	.024649	.006156
%RSD	1.109900	1.484946	1.241401	.1545617	.3733236	.9806389	.2459398

#1	2.505808	24.70958	2.442069	1.230430	24.65335	2.485287	2.497953
#2	2.554107	25.40415	2.499606	1.229794	24.78278	2.530264	2.501481
#3	2.555088	25.29378	2.489650	1.226868	24.83235	2.525256	2.509932

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.07718	5.096555	5.058069	4.978523	5.169359	4.896630	4.973826
Stddev	.08072	.023504	.064851	.049042	.050048	.038377	.047606
%RSD	.3218886	.4611808	1.282128	.9850666	.9681625	.7837455	.9571370

#1	24.98781	5.071290	4.988111	4.925836	5.112710	4.861667	4.921519
#2	25.14478	5.117773	5.116180	4.986891	5.187788	4.890530	4.985342
#3	25.09896	5.100603	5.069916	5.022843	5.207579	4.937691	5.014619

Sample Name: CCV01 Acquired: 4/15/2022 16:48:43 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV001 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.791430	4.946031	5.067118
Stddev	.030529	.032390	.093947
%RSD	.6371621	.6548601	1.854060

#1	4.757682	4.922685	4.959358
#2	4.799480	4.983009	5.131812
#3	4.817127	4.932401	5.110184

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1970.651	72696.09	4458.091	1591.242	2586.909
Stddev	27.037	65.32	26.040	6.677	35.370
%RSD	1.371973	.0898488	.5841094	.4196080	1.367272

#1	1998.142	72743.76	4486.825	1596.220	2624.864
#2	1944.092	72621.64	4436.053	1593.852	2554.870
#3	1969.720	72722.86	4451.396	1583.654	2580.993

Sample Name: LLCCV01 Acquired: 4/15/2022 16:58:11 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLCCV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0192515	.0362716	.0121339	.0195588	.0476857	.0946699
Stddev	.0020183	.0021523	.0009918	.0030606	.0006864	.0046442
%RSD	10.48386	5.933948	8.173856	15.64841	1.439408	4.905681

#1	.0209607	.0383766	.0119557	.0184354	.0475789	.0962311
#2	.0197688	.0363632	.0132028	.0172186	.0470590	.0894463
#3	.0170248	.0340749	.0112433	.0230224	.0484192	.0983324

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0964626	.0061967	.0056681	1.855418	.0097556	.0271898
Stddev	.0032916	.0000822	.0000404	.051528	.0002169	.0001446
%RSD	3.412281	1.326588	.7131626	2.777153	2.223649	.5319367

#1	.0979482	.0062365	.0056217	1.890091	.0099765	.0273567
#2	.0926900	.0061021	.0056958	1.796207	.0097474	.0271109
#3	.0987495	.0062514	.0056868	1.879955	.0095429	.0271017

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0214444	.1165743	.0197359	1.975429	.0366611	.0101176
Stddev	.0001606	.0028118	.0001256	.066430	.0006544	.0001993
%RSD	.7488490	2.412042	.6365024	3.362837	1.784878	1.970214

#1	.0215753	.1193046	.0197491	1.940516	.0372673	.0099139
#2	.0212652	.1167308	.0198544	1.933734	.0367487	.0101266
#3	.0214926	.1136875	.0196043	2.052036	.0359674	.0103123

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.942752	.0397933	.0407557	1.894656	.1137106	.2002419
Stddev	.054031	.0009618	.0004103	.081672	.0048008	.0012089
%RSD	2.781142	2.416881	1.006747	4.310642	4.221956	.6037066

#1	1.890115	.0387411	.0410134	1.827371	.1165307	.2008997
#2	1.998076	.0406271	.0409712	1.985525	.1081674	.2009791
#3	1.940066	.0400115	.0402825	1.871072	.1164337	.1988467

Sample Name: LLCCV01 Acquired: 4/15/2022 16:58:11 Type: Unk
 Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: LLCCV01 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0366399	.0403639	.3646288	.0180295	F .3321664	.0190317
Stddev	.0010712	.0003561	.0071728	.0005431	.0003366	.0013051
%RSD	2.923734	.8822381	1.967156	3.011988	.1013362	6.857770

#1	.0378396	.0399700	.3597857	.0180525	.3323650	.0198097
#2	.0357790	.0406630	.3728691	.0174753	.3323565	.0197604
#3	.0363011	.0404586	.3612316	.0185607	.3317778	.0175249

Elem	Sr4077
Units	ppm
Avg	.0215342
Stddev	.0001241
%RSD	.5764714

#1	.0214165
#2	.0215223
#3	.0216639

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2032.598	71120.41	4465.228	1700.073	2947.344
Stddev	25.975	71.15	136.022	10.175	33.411
%RSD	1.277945	.1000426	3.046241	.5985088	1.133613

#1	2037.135	71177.86	4361.350	1691.852	2957.517
#2	2004.653	71040.82	4619.191	1696.915	2910.028
#3	2056.006	71142.54	4415.142	1711.453	2974.486

Sample Name: CCB01 Acquired: 4/15/2022 17:02:15 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0017066	-.001088	.0009287	-.001994	-.001099	.0028216	.0003917
Stddev	.0029321	.001203	.0011117	.004541	.000594	.0036576	.0001145
%RSD	171.8035	110.5268	119.6959	227.7734	54.02980	129.6291	29.22177

#1	.0033378	-.001242	.0020285	-.000703	-.000640	.0063383	.0002708
#2	.0034604	.000184	-.000194	.001762	-.001769	-.000962	.0004057
#3	-.001678	-.002207	.000952	-.007040	-.000887	.003089	.0004984

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000118	-.000143	.0127431	.0002049	-.000143	.0002379	.0035541
Stddev	.0000534	.000031	.0051912	.0000532	.000063	.0003225	.0086300
%RSD	453.4616	21.70126	40.73758	25.94314	44.24295	135.5632	242.8160

#1	.0000016	-.000169	.0111753	.0002188	-.000071	.0005303	.0052666
#2	.0000695	-.000151	.0185375	.0002498	-.000190	-.000108	.0111995
#3	-.000036	-.000109	.0085165	.0001462	-.000169	.000291	-.005804

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000405	-.012115	.0001728	-.000057	-.009733	.0015465	-.000078
Stddev	.000355	.007838	.0004921	.000093	.001429	.0012876	.000194
%RSD	87.66568	64.69344	284.8203	163.4432	14.67827	83.26328	247.3126

#1	-.000352	-.019683	.0007216	-.000023	-.010725	.0018209	-.000084
#2	-.000079	-.004033	-.000229	-.000163	-.010379	.0026747	-.000269
#3	-.000783	-.012629	.000026	.000014	-.008096	.0001437	.000118

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005711	.0017559	-.000296	.0008006	.0016083	-.007331	-.000547
Stddev	.020937	.0008018	.000208	.0002731	.0005496	.006346	.000927
%RSD	366.5887	45.66279	70.18878	34.10758	34.17119	86.55897	169.3104

#1	-.025835	.0023300	-.000146	.0007359	.0021988	-.012024	-.000837
#2	-.007253	.0020979	-.000533	.0005657	.0011118	-.000111	.000490
#3	.015954	.0008398	-.000209	.0011002	.0015145	-.009857	-.001295

Sample Name: CCB01 Acquired: 4/15/2022 17:02:15 Type: Unk
 Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB001 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000917	-.000647	.0001530
Stddev	.004595	.000539	.0000816
%RSD	500.8290	83.31764	53.35163

#1	-.005504	-.001065	.0002193
#2	-.000933	-.000039	.0000618
#3	.003685	-.000838	.0001778

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2151.158	73177.37	4440.394	1725.680	3112.336
Stddev	70.201	61.19	105.029	9.421	197.919
%RSD	3.263390	.0836246	2.365300	.5459484	6.359187

#1	2182.609	73107.26	4429.012	1714.804	3215.323
#2	2200.133	73220.08	4341.521	1730.928	3237.528
#3	2070.731	73204.76	4550.651	1731.309	2884.159

Sample Name: LR CHECK 1 Acquired: 4/15/2022 17:06:21 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	-.042669	.0821389	-.056277	.0739604	.0113842	2115.477	.0215896
Stddev	.007233	.0112799	.018925	.0296362	.0022779	53.953	.0006549
%RSD	16.95225	13.73275	33.62838	40.07034	20.00965	2.550416	3.033239
#1	-.036624	.0949240	-.035310	.0618657	.0132656	2136.687	.0215639
#2	-.040701	.0735915	-.072094	.1077313	.0088516	2054.142	.0209480
#3	-.050683	.0779013	-.061427	.0522843	.0120355	2155.603	.0222570
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007880	.1024409	1890.004	.0226939	-.001817	-.097119	939.6587
Stddev	.000341	.0129995	57.284	.0013685	.000675	.004423	5.7109
%RSD	4.330480	12.68974	3.030900	6.030064	37.13316	4.554679	.6077593
#1	-.008011	.0877005	1904.767	.0212364	-.002147	-.101835	940.7260
#2	-.008137	.1073562	1826.784	.0239512	-.002264	-.096460	944.7607
#3	-.007493	.1122660	1938.463	.0228942	-.001041	-.093062	933.4896
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.041653	1788.906	-.018189	-.012943	1862.149	.0178699	.1227274
Stddev	.000830	47.757	.001478	.001142	6.777	.0044592	.0062685
%RSD	1.993536	2.669647	8.124109	8.825783	.3639094	24.95356	5.107657
#1	-.041718	1813.114	-.016500	-.012014	1869.798	.0149405	.1299133
#2	-.040792	1733.892	-.018827	-.012596	1859.752	.0230018	.1183819
#3	-.042449	1819.713	-.019241	-.014218	1856.897	.0156675	.1198869
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1027.926	^ *****	-.005391	.0193761	-.040284	-.370085	.0856081
Stddev	2.769	-----	.002888	.0108601	.001734	.021991	.0055352
%RSD	.2693977	-----	53.56751	56.04864	4.303525	5.942130	6.465719
#1	1030.714	^ -----	-.007941	.0070772	-.039348	-.385345	.0912595
#2	1027.888	^ -----	-.002255	.0234058	-.039220	-.344878	.0801969
#3	1025.176	^ -----	-.005976	.0276454	-.042285	-.380032	.0853680

Sample Name: LR CHECK 1 Acquired: 4/15/2022 17:06:21 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	-.134264	.0759749	-.889632
Stddev	.002997	.0013429	.005774
%RSD	2.232401	1.767506	.6489851

#1	-.134098	.0749695	-.890862
#2	-.137341	.0754552	-.894691
#3	-.131353	.0774999	-.883342

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1418.585	49782.51	3758.556	1160.731	1460.569
Stddev	57.689	21.55	113.020	33.894	58.695
%RSD	4.066661	.0432814	3.007000	2.920017	4.018605

#1	1485.189	49806.71	3704.436	1121.958	1528.344
#2	1386.295	49775.43	3888.459	1175.507	1426.481
#3	1384.272	49765.40	3682.773	1184.728	1426.884

Sample Name: N2376-01 Acquired: 4/15/2022 17:18:45 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: NB-07-041222 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0659745	.0137551	.5160936	.0177360	.0101334	186.5861
Stddev	.0015906	.0074797	.0153634	.0024743	.0013842	.5021
%RSD	2.410932	54.37740	2.976865	13.95070	13.65947	.2690844

#1	.0671852	.0157700	.5186706	.0200813	.0101984	186.0069
#2	.0665652	.0054744	.5300055	.0151502	.0114839	186.8540
#3	.0641730	.0200210	.4996046	.0179763	.0087178	186.8973

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.514196	.0105994	.0473939	124.5599	.3094099	.2612997
Stddev	.005383	.0000221	.0027598	.3281	.0017075	.0033813
%RSD	.3554952	.2084645	5.823226	.2633843	.5518431	1.294012

#1	1.508003	.0106121	.0493226	124.3069	.3098319	.2639612
#2	1.516831	.0106122	.0486266	124.9306	.3075310	.2624427
#3	1.517753	.0105738	.0442325	124.4422	.3108668	.2574951

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2448601	507.1643	12.83918	59.42011	.4107387	-.001322
Stddev	.0062569	2.7440	.00765	.03452	.0045293	.000225
%RSD	2.555300	.5410529	.0595846	.0580967	1.102715	17.03899

#1	.2480980	504.0441	12.83035	59.38378	.4138684	-.001482
#2	.2488345	508.2470	12.84384	59.45248	.4128027	-.001419
#3	.2376477	509.2019	12.84336	59.42409	.4055451	-.001064

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.151668	.5768965	1.099686	19.08446	.2293790	.0031135
Stddev	.069571	.0004595	.010826	.14125	.0136653	.0005682
%RSD	.8534516	.0796598	.9844628	.7401091	5.957539	18.24968

#1	8.075788	.5772539	1.112050	18.92278	.2140818	.0034883
#2	8.166770	.5763781	1.095097	19.18386	.2336755	.0024597
#3	8.212448	.5770574	1.091909	19.14675	.2403798	.0033924

Sample Name: N2376-01 Acquired: 4/15/2022 17:18:45 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: NB-07-041222 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0402584	5.007755	5.643375	F 11.27571	F 13.02643	.3617783
Stddev	.0015063	.005541	.033273	.01341	.03696	.0029010
%RSD	3.741629	.1106487	.5895968	.1189236	.2837216	.8018755

#1	.0402749	5.001657	5.608794	11.27145	13.00159	.3588008
#2	.0417564	5.009126	5.675164	11.26496	13.00879	.3619378
#3	.0387439	5.012481	5.646168	11.29074	13.06890	.3645962

Elem	Sr4077
Units	ppm
Avg	.0319611
Stddev	.0007095
%RSD	2.219779

#1	.0313352
#2	.0318162
#3	.0327318

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2407.629	87654.59	5775.599	1952.029	2336.629
Stddev	68.493	35.82	19.600	19.467	59.755
%RSD	2.844823	.0408639	.3393646	.9972926	2.557323

#1	2394.074	87695.08	5754.936	1930.440	2325.054
#2	2346.927	87641.68	5777.934	1957.398	2283.508
#3	2481.886	87627.02	5793.927	1968.248	2401.325

Sample Name: N2381-01 Acquired: 4/15/2022 17:22:31 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 26572 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0220271	.0043995	1.585872	.0124120	.0016418	72.62123	.4888573
Stddev	.0046658	.0027088	.022744	.0048911	.0006860	1.01136	.0054209
%RSD	21.18193	61.57012	1.434143	39.40639	41.78334	1.392646	1.108899

#1	.0270065	.0043220	1.559769	.0130598	.0012588	71.89498	.4857319
#2	.0177559	.0071461	1.596418	.0072293	.0012327	72.19235	.4857231
#3	.0213190	.0017303	1.601428	.0169470	.0024337	73.77635	.4951168

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0021065	.0042240	43.83708	.1493538	.0691136	.3800797	158.2392
Stddev	.0000977	.0004093	.86130	.0000637	.0007913	.0002501	1.5047
%RSD	4.637276	9.690743	1.964770	.0426217	1.144915	.0657909	.9508721

#1	.0021637	.0045058	43.23821	.1492818	.0695337	.3802480	156.8633
#2	.0019937	.0044117	43.44888	.1494026	.0696063	.3797924	158.0082
#3	.0021621	.0037544	44.82416	.1493771	.0682009	.3801989	159.8459

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.554394	38.98664	.1815852	.0012043	39.06737	.2387369	1.499169
Stddev	.043305	.55143	.0010087	.0001329	.31055	.0076766	.006513
%RSD	1.695317	1.414400	.5554780	11.03374	.7949154	3.215504	.4344685

#1	2.533411	38.65558	.1822217	.0013576	38.91747	.2324613	1.493549
#2	2.525578	38.68115	.1804222	.0011225	39.42444	.2364532	1.497652
#3	2.604194	39.62320	.1821116	.0011328	38.86021	.2472962	1.506308

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.000517	.1088393	.0033187	.0446725	3.098938	2.258850	4.922703
Stddev	.034182	.0052904	.0003297	.0007887	.040316	.021933	.023384
%RSD	.5696453	4.860725	9.934570	1.765572	1.300957	.9709838	.4750315

#1	5.979475	.1037818	.0034390	.0455200	3.076378	2.254398	4.949671
#2	6.039957	.1143353	.0035714	.0439599	3.074952	2.282668	4.908045
#3	5.982120	.1084008	.0029458	.0445377	3.145483	2.239485	4.910394

Sample Name: N2381-01 Acquired: 4/15/2022 17:22:31 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 26572 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.142280	.0984187	.0134117
Stddev	.018222	.0010738	.0007232
%RSD	.5799015	1.091045	5.392077

#1	3.161900	.0980680	.0127569
#2	3.139052	.0975642	.0132902
#3	3.125887	.0996240	.0141879

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2182.490	78351.41	5162.146	1784.398	2563.161
Stddev	36.360	175.87	69.910	4.171	35.017
%RSD	1.665966	.2244645	1.354282	.2337533	1.366150

#1	2224.470	78265.42	5175.393	1788.411	2603.585
#2	2162.028	78235.09	5224.484	1780.085	2543.730
#3	2160.972	78553.74	5086.559	1784.700	2542.168

Sample Name: PB144029BL Acquired: 4/15/2022 17:26:23 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002584	-.002409	.0018805	.0010392	-.001834	.0241122
Stddev	.0014887	.002597	.0006781	.0041785	.001087	.0028989
%RSD	576.1414	107.8137	36.05918	402.1034	59.26002	12.02254

#1	-.001054	.000558	.0012821	.0053184	-.002811	.0264417
#2	.001876	-.003512	.0017425	-.003031	-.002026	.0208657
#3	-.000046	-.004274	.0026170	.000830	-.000664	.0250292

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005056	-.000009	-.000167	.0312438	-.000022	-.000165
Stddev	.0001518	.000021	.000042	.0022388	.000140	.000100
%RSD	30.02927	228.4210	25.44773	7.165653	635.3013	60.78274

#1	.0004147	.000015	-.000211	.0333001	.000104	-.000170
#2	.0004212	-.000020	-.000126	.0315724	-.000173	-.000062
#3	.0006809	-.000022	-.000163	.0288588	.000003	-.000262

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0017321	F .0785615	.0016451	.0200144	.0002219	-.000227
Stddev	.0003155	.0191555	.0005057	.0101023	.0004654	.000100
%RSD	18.21563	24.38278	30.74166	50.47510	209.6995	44.26067

#1	.0019316	.0993027	.0022277	.0308514	.0007533	-.000343
#2	.0018963	.0748456	.0013186	.0183344	-.000113	-.000165
#3	.0013683	.0615362	.0013891	.0108574	.000026	-.000173

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0732759	.0017745	.0006389	.0604554	-.001618	-.000398
Stddev	.0025113	.0009891	.0000382	.0026220	.000297	.000017
%RSD	3.427192	55.73912	5.981451	4.337027	18.33981	4.175932

#1	.0754818	.0009055	.0006786	.0581829	-.001695	-.000381
#2	.0705429	.0015672	.0006023	.0598591	-.001868	-.000399
#3	.0738030	.0028508	.0006358	.0633241	-.001290	-.000414

Sample Name: PB144029BL Acquired: 4/15/2022 17:26:23 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000204	.0026528	.0070146	-.000953	-.000744	.0023646
Stddev	.000348	.0013302	.0138743	.000822	.001712	.0004929
%RSD	170.9222	50.14435	197.7926	86.26206	230.1189	20.84346

#1	-.000560	.0038142	.0037148	-.001605	.000664	.0029266
#2	-.000186	.0029425	.0222412	-.000030	-.000246	.0020056
#3	.000135	.0012016	-.004912	-.001225	-.002650	.0021618

Elem	Sr4077
Units	ppm
Avg	-.000102
Stddev	.000018
%RSD	18.08083

#1	-.000091
#2	-.000123
#3	-.000092

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2116.230	74124.06	4634.751	1731.510	3135.107
Stddev	80.689	270.90	175.326	43.319	117.479
%RSD	3.812870	.3654704	3.782866	2.501811	3.747220

#1	2206.609	74008.12	4762.472	1751.896	3267.168
#2	2051.433	73930.43	4434.858	1760.875	3042.219
#3	2090.648	74433.64	4706.922	1681.759	3095.934

Sample Name: PB143991TB Acquired: 4/15/2022 17:30:27 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000635	-.003791	.0013343	.0033161	-.001001	.0129687
Stddev	.001574	.000482	.0020876	.0025862	.000804	.0041591
%RSD	247.8442	12.71226	156.4634	77.98726	80.36608	32.07043

#1	.001152	-.004281	.0029899	.0018131	-.001258	.0109979
#2	-.001813	-.003774	.0020238	.0018329	-.000099	.0101614
#3	-.001244	-.003317	-.001011	.0063023	-.001644	.0177469

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0019879	-.000140	-.000234	.0317289	.0009706	-.000664
Stddev	.0001706	.000031	.000202	.0140899	.0002917	.000220
%RSD	8.582756	22.02908	86.47778	44.40718	30.05154	33.13421

#1	.0021700	-.000106	-.000203	.0182702	.0006362	-.000427
#2	.0019619	-.000150	-.000450	.0463749	.0011031	-.000702
#3	.0018318	-.000165	-.000049	.0305414	.0011727	-.000862

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0012716	.0777566	.0017769	.0175070	.0003862	-.000106
Stddev	.0002374	.0076592	.0003002	.0065003	.0003257	.000033
%RSD	18.66774	9.850156	16.89459	37.12967	84.33371	31.23546

#1	.0013992	.0858619	.0018697	.0203099	.0007418	-.000111
#2	.0009977	.0706395	.0014412	.0221357	.0001023	-.000136
#3	.0014180	.0767684	.0020197	.0100755	.0003145	-.000071

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 330.9810	-.000882	.0064621	.1792385	-.000637	-.000153
Stddev	3.9375	.004137	.0000553	.0217648	.000425	.000275
%RSD	1.189647	468.8988	.8561018	12.14291	66.73059	180.0046

#1	326.6185	.000695	.0064688	.1655401	-.000824	-.000466
#2	334.2714	-.005576	.0064038	.2043352	-.000937	.000047
#3	332.0530	.002234	.0065138	.1678402	-.000151	-.000039

Sample Name: PB143991TB Acquired: 4/15/2022 17:30:27 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0015637	.0017424	.0280847	.0016575	F .0505438	-.003072
Stddev	.0003175	.0001839	.0085752	.0008290	.0053335	.000685
%RSD	20.30301	10.55294	30.53338	50.01612	10.55227	22.30567

#1	.0019275	.0019507	.0195936	.0026129	.0492538	-.002283
#2	.0014207	.0016739	.0279191	.0012314	.0459736	-.003518
#3	.0013428	.0016026	.0367416	.0011282	.0564040	-.003416

Elem	Sr4077
Units	ppm
Avg	-.000077
Stddev	.000033
%RSD	43.07834

#1	-.000080
#2	-.000043
#3	-.000109

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1861.796	67945.53	4571.863	1532.927	2474.878
Stddev	50.626	102.70	27.754	10.678	59.769
%RSD	2.719211	.1511486	.6070689	.6965514	2.415021

#1	1852.926	67959.85	4541.105	1532.628	2463.807
#2	1816.191	68040.32	4579.445	1522.402	2421.418
#3	1916.271	67836.42	4595.038	1543.751	2539.407

Sample Name: N2349-20 Acquired: 4/15/2022 17:34:34 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.0036635	-.002182	.0022250	.0013210	.0035599	-.060346	.0520475
Stddev	.0030855	.003191	.0012264	.0024007	.0003761	.011224	.0003958
%RSD	84.22331	146.2685	55.11816	181.7314	10.56438	18.59947	.7604301

#1	.0022323	.000131	.0036401	-.000382	.0031650	-.047905	.0520537
#2	.0015534	-.000854	.0014701	.000278	.0036008	-.069711	.0516487
#3	.0072047	-.005823	.0015648	.004067	.0039139	-.063421	.0524402

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000050	.0001064	164.9333	.0022423	-.000285	.0034460	.0358104
Stddev	.000041	.0000806	1.1103	.0003561	.000451	.0001877	.0146053
%RSD	80.82791	75.72766	.6731838	15.87997	158.0366	5.445754	40.78504

#1	-.000014	.0000922	164.3388	.0018703	.000232	.0033055	.0273351
#2	-.000094	.0001931	164.2468	.0022767	-.000598	.0036591	.0274210
#3	-.000043	.0000339	166.2143	.0025799	-.000490	.0033734	.0526751

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0017124	.1311311	.0003981	-.000250	352.5468	.0052177	.0064114
Stddev	.0005123	.0345234	.0003192	.000093	.7039	.0027536	.0002797
%RSD	29.91383	26.32738	80.17356	37.32699	.1996561	52.77425	4.362781

#1	.0019501	.1122325	.0004050	-.000154	353.3372	.0073794	.0064207
#2	.0011245	.1101831	.0000755	-.000256	352.3156	.0021175	.0066863
#3	.0020626	.1709777	.0007138	-.000340	351.9876	.0061563	.0061271

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.039810	.0362984	.0003925	-.003226	-.002044	5.784555	.0702674
Stddev	.035640	.0002212	.0002612	.001727	.000460	.074165	.0019942
%RSD	.8822191	.6094324	66.55147	53.52313	22.47973	1.282128	2.838035

#1	3.998962	.0360438	.0000913	-.002660	-.001595	5.698921	.0679666
#2	4.064568	.0364083	.0005563	-.001854	-.002024	5.826562	.0714995
#3	4.055900	.0364432	.0005300	-.005165	-.002513	5.828182	.0713360

Sample Name: N2349-20 Acquired: 4/15/2022 17:34:34 Type: Unk
 Method: NON EPA-6010-200.7(v1483) 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	4.416225	.0156630	1.245804
Stddev	.045571	.0011723	.006966
%RSD	1.031892	7.484264	.5591274

#1	4.454220	.0143101	1.246103
#2	4.365700	.0163765	1.238694
#3	4.428755	.0163025	1.252616

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1870.467	65118.02	4402.024	1533.078	2361.560
Stddev	34.120	172.86	44.859	32.479	41.147
%RSD	1.824124	.2654494	1.019044	2.118569	1.742350

#1	1838.325	65285.93	4353.996	1520.712	2317.881
#2	1906.269	64940.61	4442.838	1508.599	2399.591
#3	1866.808	65127.52	4409.239	1569.924	2367.207

Sample Name: N2420-02 Acquired: 4/15/2022 17:38:41 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	-.000847	-.005191	.0078048	.0032873	-.000640	.0023161	.0075953
Stddev	.000659	.000352	.0015226	.0035745	.000325	.0036152	.0001175
%RSD	77.79669	6.772503	19.50814	108.7372	50.81420	156.0926	1.547368

#1	-.001603	-.005527	.0060479	.0071979	-.000895	.0062686	.0076036
#2	-.000392	-.004826	.0087407	.0024753	-.000752	-.000823	.0074739
#3	-.000546	-.005219	.0086258	.0001887	-.000274	.001503	.0077085

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000188	-.000274	7.123371	.0337887	.0032848	.0152693	.1824002
Stddev	.000081	.000037	.060529	.0000403	.0000944	.0002110	.0046531
%RSD	42.78386	13.48429	.8497176	.1191656	2.874666	1.382127	2.551045

#1	-.000230	-.000310	7.076996	.0337422	.0031784	.0154984	.1853274
#2	-.000239	-.000274	7.101275	.0338131	.0033176	.0150828	.1770346
#3	-.000095	-.000236	7.191844	.0338108	.0033585	.0152266	.1848385

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0096706	2.934729	.0151351	-.000120	20.30495	.0038307	.0479944
Stddev	.0007734	.039148	.0006103	.000167	.13759	.0023274	.0002510
%RSD	7.997083	1.333962	4.032040	139.2504	.6775960	60.75663	.5230537

#1	.0087785	2.979777	.0157872	-.000134	20.45563	.0021025	.0481026
#2	.0100828	2.908956	.0145778	.000054	20.27320	.0029124	.0477075
#3	.0101507	2.915454	.0150404	-.000279	20.18601	.0064771	.0481733

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.334902	.0443411	.0007305	.0028414	.0020584	6.504675	.0021696
Stddev	.014895	.0013356	.0004248	.0005339	.0004333	.067955	.0003740
%RSD	1.115829	3.012096	58.14876	18.79052	21.04795	1.044709	17.23618

#1	1.317717	.0431873	.0009696	.0034189	.0022390	6.432533	.0022941
#2	1.344116	.0440319	.0009819	.0027394	.0015641	6.567477	.0024655
#3	1.342872	.0458042	.0002401	.0023658	.0023723	6.514014	.0017493

Sample Name: N2420-02 Acquired: 4/15/2022 17:38:41 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.484099	.0052361	.0519110
Stddev	.004582	.0025298	.0003234
%RSD	.1844371	48.31458	.6230543

#1	2.480892	.0024658	.0521860
#2	2.482058	.0058186	.0519924
#3	2.489346	.0074238	.0515547

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1986.495	71948.63	4447.946	1616.946	2819.671
Stddev	33.257	330.53	19.458	42.727	47.151
%RSD	1.674150	.4593969	.4374541	2.642435	1.672222

#1	2004.519	71671.31	4442.353	1573.910	2852.542
#2	1948.117	71860.19	4469.587	1617.572	2765.648
#3	2006.849	72314.38	4431.897	1659.357	2840.823

Sample Name: N2349-20DUP Acquired: 4/15/2022 17:42:44 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.0013161	-.004622	.0018738	.0012123	.0033083	-.066528	.0520190
Stddev	.0016123	.003091	.0013764	.0019977	.0007339	.004987	.0000114
%RSD	122.5037	66.87190	73.45087	164.7860	22.18465	7.495797	.0218188

#1	.0017595	-.005917	.0033380	-.001005	.0038472	-.070177	.0520061
#2	.0026603	-.006856	.0016771	.001770	.0024724	-.068560	.0520240
#3	-.000471	-.001095	.0006064	.002872	.0036053	-.060846	.0520271

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000394	.0001785	171.3137	.0024663	-.000553	.0033292	.0241693
Stddev	.0000329	.0001335	1.1854	.0005413	.000110	.0002147	.0168760
%RSD	83.51604	74.81718	.6919211	21.94624	19.90638	6.447705	69.82425

#1	.0000701	.0001977	172.1463	.0023909	-.000676	.0032140	.0382231
#2	.0000433	.0000364	169.9566	.0030414	-.000516	.0035769	.0288328
#3	.0000047	.0003013	171.8383	.0019667	-.000466	.0031967	.0054519

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0015059	.1584400	-.000051	-.000416	348.6079	.0080841	.0057407
Stddev	.0003382	.0136120	.000355	.000219	1.0898	.0019669	.0001866
%RSD	22.45962	8.591262	700.5945	52.79548	.3126115	24.32996	3.250796

#1	.0013315	.1501746	.000291	-.000637	347.3976	.0068112	.0056870
#2	.0012905	.1741506	-.000025	-.000198	348.9149	.0070916	.0055869
#3	.0018957	.1509947	-.000418	-.000413	349.5113	.0103494	.0059483

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.005969	.0381151	.0005149	-.003142	-.001896	5.900860	.0599194
Stddev	.096077	.0009109	.0002450	.001018	.000790	.097238	.0008755
%RSD	2.398358	2.389967	47.57898	32.39422	41.69302	1.647858	1.461130

#1	3.896478	.0384340	.0004304	-.001967	-.001570	5.789802	.0595454
#2	4.076199	.0370876	.0003234	-.003754	-.001321	5.942080	.0592931
#3	4.045229	.0388237	.0007910	-.003705	-.002797	5.970698	.0609198

Sample Name: N2349-20DUP Acquired: 4/15/2022 17:42:44 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	4.481941	.0132293	1.257874
Stddev	.048858	.0018443	.003169
%RSD	1.090102	13.94130	.2519489

#1	4.427952	.0119373	1.260921
#2	4.494759	.0124092	1.254595
#3	4.523112	.0153415	1.258107

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1889.110	66098.48	4377.304	1589.223	2360.485
Stddev	63.065	76.34	48.326	16.690	75.945
%RSD	3.338360	.1154995	1.104022	1.050222	3.217333

#1	1865.641	66011.30	4324.936	1586.856	2339.730
#2	1960.545	66130.76	4420.180	1573.843	2444.650
#3	1841.145	66153.38	4386.797	1606.971	2297.077

Sample Name: PB144032BS Acquired: 4/15/2022 17:46:54 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7816971	2.029663	.9568802	2.082538	.7956305	2.006414
Stddev	.0238329	.048859	.0201884	.041633	.0173338	.009205
%RSD	3.048868	2.407249	2.109816	1.999135	2.178623	.4587833

#1	.8021641	2.066350	.9700214	2.114467	.8069467	2.006897
#2	.7555314	1.974201	.9336347	2.035450	.7756750	2.015368
#3	.7873958	2.048438	.9669846	2.097698	.8042700	1.996977

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2107399	.2171261	.1959609	1.020811	.4018197	.1906376
Stddev	.0017687	.0016297	.0042108	.009968	.0011780	.0036398
%RSD	.8392603	.7505881	2.148796	.9764302	.2931656	1.909262

#1	.2099090	.2183500	.1989118	1.012785	.4031316	.1931852
#2	.2127710	.2177521	.1911388	1.031968	.4008525	.1864689
#3	.2095398	.2152762	.1978321	1.017680	.4014749	.1922587

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3133186	3.116277	.2130097	1.983485	.4839786	.0748061
Stddev	.0067235	.030008	.0020780	.026832	.0104769	.0000946
%RSD	2.145900	.9629545	.9755310	1.352751	2.164746	.1265215

#1	.3181766	3.113141	.2113548	2.000486	.4909950	.0747272
#2	.3056450	3.087960	.2123325	1.952553	.4719356	.0749111
#3	.3161341	3.147730	.2153418	1.997416	.4890053	.0747802

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.214337	.3104391	.2135905	9.778081	.3436863	.4162543
Stddev	.054496	.0006648	.0031966	.143440	.0044344	.0065997
%RSD	1.695402	.2141551	1.496607	1.466954	1.290237	1.585507

#1	3.169744	.3108686	.2118333	9.653682	.3466725	.4201498
#2	3.198184	.3107754	.2116580	9.745578	.3457953	.4086342
#3	3.275083	.3096733	.2172803	9.934984	.3385910	.4199788

Sample Name: PB144032BS Acquired: 4/15/2022 17:46:54 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6815419	.2106058	.9110436	5.600545	F -.001764	.2066082
Stddev	.0067680	.0009790	.0178997	.040478	.003843	.0016561
%RSD	.9930441	.4648669	1.964744	.7227500	217.8559	.8015903

#1	.6868460	.2105374	.9183960	5.616167	.000690	.2047938
#2	.6739193	.2096627	.8906385	5.554584	-.006193	.2069922
#3	.6838604	.2116172	.9240962	5.630885	.000210	.2080387

Elem	Sr4077
Units	ppm
Avg	F .2029770
Stddev	.0021058
%RSD	1.037454

#1	.2027416
#2	.2051906
#3	.2009988

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2108.793	71547.67	4375.594	1630.857	2973.218
Stddev	62.690	58.77	37.663	10.489	88.773
%RSD	2.972781	.0821393	.8607492	.6431467	2.985755

#1	2064.298	71490.66	4345.059	1639.412	2911.407
#2	2180.489	71608.06	4364.045	1634.004	3074.942
#3	2081.592	71544.30	4417.680	1619.155	2933.306

Sample Name: LR CHECK 2 Acquired: 4/15/2022 17:50:43 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	-.003589	-.013467	230.0686	-.047445	-.024522	.1083471	97.59107
Stddev	.003968	.002160	5.2081	.005286	.002119	.0040000	.61564
%RSD	110.5463	16.03809	2.263729	11.14211	8.640913	3.691789	.6308408

#1	-.005053	-.015013	234.5368	-.051398	-.026789	.1041497	98.27269
#2	-.006617	-.010999	224.3487	-.041441	-.022591	.1087767	97.07542
#3	.000902	-.014390	231.3203	-.049497	-.024186	.1121149	97.42511

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000979	-.000654	.3589567	.0028555	.0031967	251.1778	-.185740
Stddev	.0000510	.000056	.0119068	.0002267	.0008185	5.1813	.017835
%RSD	52.11191	8.569046	3.317046	7.939392	25.60437	2.062810	9.602035

#1	.0000843	-.000627	.3452195	.0030672	.0040449	255.9317	-.199547
#2	.0001543	-.000718	.3653385	.0026163	.0031336	245.6550	-.165603
#3	.0000551	-.000616	.3663123	.0028831	.0024115	251.9468	-.192069

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	45.52744	.1440818	48.02343	.0022614	.1249853	-.008817	31.78374
Stddev	.28830	.0140747	1.09336	.0002674	.0025525	.002669	.19672
%RSD	.6332413	9.768563	2.276719	11.82350	2.042276	30.26909	.6189260

#1	45.26890	.1383023	48.94801	.0021997	.1261691	-.008198	31.92650
#2	45.47510	.1601262	46.81663	.0025543	.1220558	-.006512	31.55934
#3	45.83833	.1338168	48.30564	.0020303	.1267310	-.011741	31.86536

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0907290	-.001547	-.004965	-.002257	.0018375	-.000654	.4421329
Stddev	.0139565	.000680	.000170	.001266	.0013063	.005558	.0073948
%RSD	15.38265	43.95270	3.419968	56.11917	71.08975	849.6194	1.672526

#1	.0818403	-.000838	-.005032	-.003677	.0032433	-.002529	.4490926
#2	.0835316	-.002193	-.005091	-.001850	.0006612	-.005032	.4343688
#3	.1068150	-.001611	-.004772	-.001244	.0016080	.005598	.4429373

Sample Name: LR CHECK 2 Acquired: 4/15/2022 17:50:43 Type: Unk
 Method: NON EPA-6010-200.7(v1483) 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	-.053769	.0027893	.0014731
Stddev	.004427	.0007059	.0000739
%RSD	8.234258	25.30615	5.019103

#1	-.057386	.0021536	.0015312
#2	-.048831	.0026655	.0013898
#3	-.055089	.0035489	.0014982

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1930.992	71344.26	4430.389	1549.558	2773.198
Stddev	43.261	305.10	11.338	23.052	64.035
%RSD	2.240354	.4276506	.2559209	1.487682	2.309067

#1	1888.766	71179.51	4418.563	1535.311	2718.553
#2	1975.218	71156.94	4441.166	1537.208	2843.659
#3	1928.991	71696.32	4431.439	1576.154	2757.383

Sample Name: CCV02 Acquired: 4/15/2022 17:54:58 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	4.964653	5.101477	5.016196	4.907167	5.007815	9.418277	9.744412
Stddev	.068185	.077820	.071521	.044978	.063661	.108779	.111407
%RSD	1.373414	1.525442	1.425795	.9165836	1.271234	1.154977	1.143288

#1	4.886176	5.011619	4.934298	4.855254	4.934534	9.543706	9.872543
#2	5.009397	5.146590	5.066352	4.931759	5.039439	9.349787	9.690261
#3	4.998386	5.146223	5.047938	4.934487	5.049472	9.361336	9.670432

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2410981	2.489551	24.37743	.9574296	2.510302	1.259768	4.857989
Stddev	.0030075	.033546	.14257	.0042448	.035385	.016727	.044789
%RSD	1.247401	1.347487	.5848344	.4433573	1.409586	1.327745	.9219561

#1	.2445379	2.450887	24.54205	.9527645	2.469690	1.240542	4.834482
#2	.2397917	2.510926	24.29548	.9610645	2.534493	1.267788	4.909637
#3	.2389648	2.506841	24.29476	.9584600	2.526724	1.270975	4.829849

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.352257	23.66855	2.481845	1.207815	23.59154	2.346847	2.386655
Stddev	.013570	.05864	.034938	.001167	.04795	.003286	.003353
%RSD	.5768906	.2477408	1.407741	.0966476	.2032448	.1400094	.1404796

#1	2.367912	23.72313	2.441531	1.206470	23.54176	2.347671	2.388613
#2	2.343852	23.67596	2.503326	1.208558	23.63741	2.349642	2.382783
#3	2.345006	23.60656	2.500677	1.208419	23.59544	2.343227	2.388568

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.54095	4.864653	4.960698	4.958071	4.853248	4.569139	4.831093
Stddev	.28127	.061014	.058393	.066541	.003489	.108093	.066085
%RSD	1.146109	1.254230	1.177119	1.342078	.0718873	2.365709	1.367917

#1	24.22060	4.934803	4.893444	4.881877	4.857051	4.454345	4.755032
#2	24.65486	4.835231	4.990145	5.004743	4.852495	4.584102	4.874443
#3	24.74740	4.823925	4.998504	4.987594	4.850196	4.668971	4.863803

Sample Name: CCV02 Acquired: 4/15/2022 17:54:58 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	4.645209	4.602440	4.870028
Stddev	.043231	.058772	.011787
%RSD	.9306589	1.276973	.2420403

#1	4.596205	4.668862	4.864623
#2	4.661474	4.581284	4.883549
#3	4.677949	4.557176	4.861912

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1936.522	64502.27	3964.597	1380.956	2556.802
Stddev	22.044	37.73	57.260	5.735	33.726
%RSD	1.138354	.0584886	1.444289	.4153183	1.319060

#1	1961.814	64478.72	3898.478	1374.419	2595.726
#2	1926.362	64545.79	3997.497	1385.142	2538.387
#3	1921.389	64482.32	3997.814	1383.308	2536.293

Sample Name: CCB02 Acquired: 4/15/2022 17:58:48 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.0013088	.0006859	.0043843	-.001866	-.000305	-.001659	.0022954
Stddev	.0020251	.0012525	.0007672	.001928	.000536	.000697	.0004092
%RSD	154.7320	182.5988	17.49770	103.3290	175.9193	41.99211	17.82765

#1	.0024547	.0018887	.0050530	-.003789	-.000094	-.001725	.0027650
#2	.0025010	.0007802	.0035468	-.001875	.000094	-.002320	.0021055
#3	-.001029	-.000611	.0045531	.000067	-.000914	-.000932	.0020156

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000005	.0000889	.0086569	.0001114	.0000217	.0020365	.0126720
Stddev	.000034	.0000826	.0000795	.0001880	.0000987	.0003507	.0069267
%RSD	710.6055	92.96846	.9180206	168.7965	454.9949	17.22085	54.66118

#1	-.000044	.0001821	.0086669	.0000903	.0000602	.0016367	.0203839
#2	.000021	.0000247	.0087309	-.000065	.0000953	.0021806	.0069794
#3	.000008	.0000598	.0085729	.000309	-.000090	.0022922	.0106526

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009791	-.009800	.0005587	.0002705	.0283446	.0017446	.0010840
Stddev	.0004357	.006204	.0002175	.0001746	.0049522	.0034777	.0001978
%RSD	44.49999	63.30613	38.92358	64.55405	17.47151	199.3371	18.24489

#1	.0004761	-.002658	.0007545	.0002341	.0267077	-.002234	.0013096
#2	.0012357	-.012892	.0005968	.0004605	.0244180	.004206	.0009408
#3	.0012256	-.013850	.0003247	.0001170	.0339080	.003261	.0010014

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0359796	.0053620	.0035707	.0010792	.0029891	.0028889	-.000044
Stddev	.0047080	.0002468	.0008779	.0001803	.0006455	.0032290	.001284
%RSD	13.08524	4.602185	24.58539	16.70573	21.59601	111.7746	2938.127

#1	.0315837	.0054740	.0043286	.0012830	.0036438	.0014359	.001116
#2	.0354077	.0055329	.0037747	.0009404	.0029702	.0065891	.000177
#3	.0409475	.0050791	.0026088	.0010143	.0023532	.0006416	-.001424

Sample Name: CCB02 Acquired: 4/15/2022 17:58:48 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	-.000573	.0021542	.0008945
Stddev	.004561	.0011314	.0002124
%RSD	795.9036	52.52249	23.74160

#1	-.004920	.0034483	.0011011
#2	-.000975	.0013522	.0009055
#3	.004176	.0016619	.0006768

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2026.870	73391.84	4445.116	1700.747	3000.411
Stddev	13.543	112.56	37.427	9.108	24.308
%RSD	.6681540	.1533710	.8419861	.5355423	.8101690

#1	2016.668	73263.16	4474.064	1708.879	2984.582
#2	2021.707	73472.07	4458.432	1690.905	2988.251
#3	2042.234	73440.28	4402.852	1702.457	3028.400

Sample Name: N2420-02MS Acquired: 4/15/2022 18:10:34 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.7328245	1.763849	.8794096	1.680142	.7596427	2.025983	.2220576
Stddev	.0175541	.046269	.0245386	.044360	.0180274	.009526	.0001747
%RSD	2.395407	2.623196	2.790347	2.640235	2.373146	.4702062	.0786761

#1	.7125788	1.710837	.8514238	1.628951	.7388282	2.017198	.2222210
#2	.7438022	1.796113	.8972418	1.704189	.7702878	2.036109	.2218734
#3	.7420925	1.784597	.8895631	1.707286	.7698121	2.024642	.2220783

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1804849	.1820400	7.544475	.4006121	.1894725	.3034179	3.094059
Stddev	.0007484	.0037718	.043270	.0036698	.0035533	.0055290	.051347
%RSD	.4146816	2.071959	.5735378	.9160562	1.875352	1.822226	1.659547

#1	.1802744	.1776996	7.513121	.3965681	.1853766	.2970422	3.037997
#2	.1813161	.1845215	7.526462	.4015377	.1917280	.3063185	3.105376
#3	.1798643	.1838990	7.593842	.4037306	.1913131	.3068930	3.138803

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2138642	4.643276	.4681222	.0664863	21.94089	.3070413	.2386630
Stddev	.0022183	.069063	.0082058	.0005926	.12083	.0022127	.0006186
%RSD	1.037240	1.487384	1.752913	.8913035	.5506956	.7206578	.2592060

#1	.2114348	4.604603	.4586475	.0660494	21.82187	.3051834	.2392065
#2	.2143759	4.602214	.4727798	.0671609	21.93736	.3094892	.2379899
#3	.2157819	4.723012	.4729394	.0662488	22.06345	.3064512	.2387928

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.75877	.3299116	.4264156	.6381860	.2088598	6.891661	5.076363
Stddev	.11257	.0023826	.0045046	.0046711	.0009139	.145170	.006786
%RSD	1.046295	.7221978	1.056394	.7319340	.4375714	2.106456	.1336763

#1	10.63005	.3317777	.4212679	.6328130	.2082112	6.734439	5.083934
#2	10.80747	.3307292	.4283434	.6404629	.2084631	6.919923	5.070829
#3	10.83878	.3272278	.4296355	.6412819	.2099050	7.020622	5.074326

Sample Name: N2420-02MS Acquired: 4/15/2022 18:10:34 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.286865	.2076325	.2518915
Stddev	.010411	.0007511	.0004790
%RSD	.4552562	.3617587	.1901760

#1	2.296291	.2084680	.2524444
#2	2.288615	.2070132	.2516277
#3	2.275691	.2074163	.2516023

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1962.488	70714.13	4299.844	1555.327	2756.954
Stddev	50.078	53.23	33.189	8.841	66.838
%RSD	2.551770	.0752687	.7718558	.5684151	2.424349

#1	2020.211	70747.31	4268.867	1545.928	2833.890
#2	1930.639	70742.33	4295.793	1556.577	2713.200
#3	1936.615	70652.73	4334.872	1563.476	2723.771

Sample Name: N2420-02MSD Acquired: 4/15/2022 18:14:22 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.7072072	1.700929	.8471753	1.628241	.7352707	1.973088	.2168866
Stddev	.0189105	.052932	.0249321	.050921	.0260135	.003379	.0008195
%RSD	2.673963	3.111929	2.942967	3.127350	3.537951	.1712511	.3778585

#1	.7289908	1.762039	.8757577	1.687032	.7652353	1.971565	.2171832
#2	.6976241	1.671361	.8358668	1.599611	.7221040	1.976960	.2175166
#3	.6950068	1.669389	.8299015	1.598078	.7184728	1.970738	.2159601

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1755975	.1763722	7.314062	.3905588	.1829677	.2946430	3.030356
Stddev	.0022969	.0036938	.038702	.0020910	.0038927	.0070953	.059728
%RSD	1.308072	2.094335	.5291423	.5353846	2.127531	2.408096	1.970982

#1	.1778778	.1806355	7.273758	.3886561	.1874336	.3028297	2.961525
#2	.1756305	.1741303	7.317494	.3927974	.1811760	.2908266	3.068522
#3	.1732843	.1743506	7.350933	.3902228	.1802934	.2902726	3.061022

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2091763	4.581998	.4534546	.0649808	21.60582	.2992788	.2330184
Stddev	.0022818	.030876	.0080134	.0006860	.20789	.0024558	.0025522
%RSD	1.090862	.6738617	1.767187	1.055642	.9621794	.8205688	1.095286

#1	.2071740	4.554853	.4626228	.0645512	21.37184	.2968704	.2303932
#2	.2116607	4.615588	.4499528	.0646193	21.76924	.2991865	.2354908
#3	.2086943	4.575553	.4477880	.0657719	21.67639	.3017794	.2331709

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.64051	.3207235	.4156160	.6215539	.2066493	6.908117	4.982307
Stddev	.18957	.0057738	.0065176	.0070045	.0023586	.147471	.029516
%RSD	1.781586	1.800229	1.568166	1.126930	1.141345	2.134744	.5924064

#1	10.43507	.3262768	.4230012	.6296339	.2039259	6.742538	5.012113
#2	10.67779	.3211418	.4131777	.6178277	.2080308	6.956478	4.981717
#3	10.80867	.3147520	.4106693	.6172001	.2079910	7.025334	4.953091

Sample Name: N2420-02MSD Acquired: 4/15/2022 18:14:22 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.264788	.2042558	.2452161
Stddev	.008089	.0009017	.0014774
%RSD	.3571429	.4414804	.6024749

#1	2.258152	.2038989	.2465731
#2	2.273798	.2052814	.2454329
#3	2.262415	.2035871	.2436423

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2027.122	72023.60	4414.449	1594.500	2849.521
Stddev	72.368	323.90	55.706	11.034	96.409
%RSD	3.569999	.4497116	1.261904	.6919957	3.383341

#1	1944.407	72313.83	4358.534	1606.646	2739.420
#2	2058.189	71674.19	4414.868	1585.094	2890.322
#3	2078.769	72082.77	4469.944	1591.759	2918.821

Sample Name: N2420-02LX5 Acquired: 4/15/2022 18:18:12 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	-.000289	-.001470	.0027297	-.001295	-.000244	.2564468	.0012473
Stddev	.003020	.000560	.0012740	.003098	.000872	.0620719	.0000628
%RSD	1043.942	38.07379	46.67055	239.2502	357.5423	24.20459	5.038633

#1	.002209	-.001159	.0026276	-.000801	-.000268	.3191261	.0012808
#2	-.003645	-.001135	.0015099	-.004610	.000640	.2552136	.0011748
#3	.000568	-.002117	.0040517	.001526	-.001103	.1950007	.0012863

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000104	-.000164	1.400096	.0066984	.0002144	.0034166	.0363007
Stddev	.000060	.000025	.004952	.0003116	.0001046	.0001018	.0113735
%RSD	58.04144	15.16882	.3536825	4.651584	48.78680	2.979750	31.33134

#1	-.000064	-.000157	1.398655	.0063814	.0003323	.0033987	.0372045
#2	-.000075	-.000143	1.405608	.0067095	.0001784	.0035262	.0471954
#3	-.000173	-.000192	1.396024	.0070043	.0001326	.0033249	.0245023

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0018543	.5985838	.0033033	.0000447	4.112280	.0006878	.0103827
Stddev	.0002713	.0283132	.0002963	.0001545	.044840	.0020059	.0003135
%RSD	14.63012	4.730031	8.969644	346.0128	1.090403	291.6234	3.018984

#1	.0015886	.5847417	.0036436	.0002229	4.086057	-.001277	.0100787
#2	.0021308	.6311551	.0031026	-.000038	4.086727	.002733	.0107048
#3	.0018435	.5798547	.0031636	-.000051	4.164056	.000607	.0103647

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2959212	.0084497	-.000299	.0007980	.0010604	1.278818	.0002695
Stddev	.0168010	.0007958	.000366	.0005303	.0016261	.007884	.0012334
%RSD	5.677512	9.417761	122.1907	66.45834	153.3406	.6164868	457.7235

#1	.2780935	.0091819	.000095	.0014034	-.000143	1.274804	-.000923
#2	.2982091	.0085645	-.000367	.0004156	.002910	1.287901	.000191
#3	.3114609	.0076028	-.000627	.0005749	.000414	1.273749	.001540

Sample Name: N2420-02LX5 Acquired: 4/15/2022 18:18:12 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.5169481	.0006852	.0098151
Stddev	.0051157	.0004229	.0001170
%RSD	.9895892	61.70882	1.192401

#1	.5215109	.0002078	.0096839
#2	.5114178	.0010126	.0098526
#3	.5179157	.0008353	.0099088

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2109.593	74995.51	4557.679	1759.001	3059.794
Stddev	60.269	96.26	42.250	34.787	95.378
%RSD	2.856909	.1283557	.9270032	1.977643	3.117149

#1	2043.661	74889.99	4561.501	1772.912	2955.413
#2	2123.270	75018.04	4513.648	1719.411	3081.564
#3	2161.848	75078.51	4597.888	1784.680	3142.406

Sample Name: N2420-02A Acquired: 4/15/2022 18:22:15 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.7418466	1.792686	.8891027	1.700630	.7672952	1.967788	.2192747
Stddev	.0243256	.051976	.0246723	.037595	.0148035	.067396	.0087416
%RSD	3.279054	2.899310	2.774964	2.210657	1.929315	3.424940	3.986601

#1	.7386638	1.772642	.8779731	1.685832	.7624769	2.044816	.2293608
#2	.7676069	1.851699	.9173792	1.743372	.7839076	1.938872	.2145782
#3	.7192691	1.753716	.8719558	1.672685	.7555011	1.919675	.2138853

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1770086	.1856332	7.479173	.4343391	.1927501	.3099044	3.258716
Stddev	.0066909	.0028379	.233242	.0008236	.0028930	.0048462	.044060
%RSD	3.780007	1.528749	3.118555	.1896328	1.500879	1.563778	1.352054

#1	.1847238	.1842708	7.743743	.4352878	.1921072	.3084422	3.208047
#2	.1735049	.1888954	7.303253	.4338064	.1959104	.3153133	3.288015
#3	.1727971	.1837335	7.390523	.4339232	.1902327	.3059576	3.280087

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2117094	4.665509	.4836718	.0680657	22.98692	.3073611	.2308314
Stddev	.0058407	.042372	.0064508	.0000770	.02935	.0016251	.0011048
%RSD	2.758828	.9082016	1.333706	.1130863	.1276923	.5287355	.4785992

#1	.2184453	4.714198	.4823994	.0681544	23.00889	.3090217	.2299973
#2	.2080511	4.636989	.4906639	.0680264	22.95358	.3072877	.2320844
#3	.2086318	4.645339	.4779520	.0680163	22.99829	.3057739	.2304127

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.46197	.3239269	.4367441	.6527539	.2138611	7.551680	5.195601
Stddev	.35231	.0124784	.0031789	.0038503	.0015634	.368580	.015886
%RSD	3.073771	3.852228	.7278623	.5898605	.7310166	4.880764	.3057611

#1	11.05531	.3381938	.4369221	.6539531	.2156614	7.126526	5.209320
#2	11.65532	.3185402	.4398303	.6558620	.2128463	7.747405	5.199287
#3	11.67526	.3150466	.4334800	.6484467	.2130755	7.781108	5.178196

Sample Name: N2420-02A Acquired: 4/15/2022 18:22:15 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.398826	.2136906	.2483109
Stddev	.009703	.0005002	.0098350
%RSD	.4044880	.2340946	3.960740

#1	2.399086	.2141342	.2596669
#2	2.388995	.2137892	.2425428
#3	2.408396	.2131484	.2427232

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2031.419	72230.77	4596.624	1595.071	2858.988
Stddev	55.594	185.74	191.625	9.411	77.807
%RSD	2.736707	.2571489	4.168826	.5899971	2.721498

#1	2041.291	72028.21	4375.543	1585.599	2876.529
#2	1971.551	72393.10	4699.252	1604.420	2773.908
#3	2081.416	72271.00	4715.077	1595.194	2926.528

Sample Name: N2349-20LX5 Acquired: 4/15/2022 18:26:04 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.0021059	-.003513	.0003980	.0016638	.0004669	.0555363	.0100440
Stddev	.0011728	.001467	.0019862	.0030203	.0014442	.0036256	.0002204
%RSD	55.69369	41.76017	499.0295	181.5285	309.3402	6.528352	2.193941

#1	.0019255	-.005099	-.001627	.0046024	.0012037	.0526515	.0097922
#2	.0033584	-.002205	.002343	.0018211	-.001197	.0543513	.0102018
#3	.0010337	-.003236	.000478	-.001432	.001394	.0596062	.0101380

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000011	-.000025	34.51544	.0001671	-.000302	.0007575	.0178900
Stddev	.000032	.000143	.19538	.0002314	.000245	.0004631	.0064197
%RSD	290.5350	564.8165	.5660667	138.5454	80.96479	61.14117	35.88446

#1	-.000031	.000024	34.28983	.0003633	-.000446	.0002524	.0129171
#2	.000026	.000087	34.62828	-.000088	-.000441	.0011621	.0156156
#3	-.000029	-.000186	34.62820	.000226	-.000020	.0008579	.0251373

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003138	.0266488	.0000706	-.000051	63.87560	.0006268	.0018409
Stddev	.0002040	.0019896	.0001491	.000249	.59886	.0037778	.0003298
%RSD	65.01253	7.465883	211.0818	483.1776	.9375393	602.7218	17.91660

#1	.0002323	.0257422	.0002428	-.000302	63.22053	.0031670	.0015024
#2	.0001631	.0252741	-.000012	-.000048	64.01130	.0024279	.0018590
#3	.0005459	.0289303	-.000019	.000195	64.39496	-.003715	.0021613

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6797780	.0064387	-.000410	-.001888	.0010403	1.055557	.0094352
Stddev	.0235092	.0002061	.000310	.000013	.0002057	.019201	.0007435
%RSD	3.458362	3.201623	75.68506	.6679361	19.77688	1.819083	7.879659

#1	.6527074	.0066534	-.000115	-.001900	.0012689	1.035309	.0085977
#2	.6915613	.0062423	-.000380	-.001875	.0009819	1.057859	.0096907
#3	.6950652	.0064205	-.000733	-.001887	.0008701	1.073504	.0100172

Sample Name: N2349-20LX5 Acquired: 4/15/2022 18:26:04 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.7601468	.0019526	.2449428
Stddev	.0056233	.0012391	.0022384
%RSD	.7397661	63.46068	.9138359

#1	.7542602	.0016450	.2423892
#2	.7607169	.0008962	.2458738
#3	.7654634	.0033166	.2465655

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1981.558	71639.70	4467.914	1651.797	2701.154
Stddev	20.646	217.91	21.508	21.104	18.543
%RSD	1.041923	.3041703	.4813925	1.277643	.6864671

#1	1958.595	71402.90	4443.238	1639.373	2686.479
#2	1998.590	71684.43	4477.824	1639.855	2721.994
#3	1987.488	71831.77	4482.681	1676.165	2694.988

Sample Name: N2349-20A Acquired: 4/15/2022 18:34:03 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.8555672	1.982882	1.015335	2.126600	.8536571	2.074593	.2728260
Stddev	.0220308	.049275	.028733	.054834	.0235335	.028959	.0064459
%RSD	2.574994	2.485004	2.829911	2.578495	2.756781	1.395902	2.362636

#1	.8309581	1.931876	.986976	2.068835	.8269055	2.107143	.2801918
#2	.8622904	1.986550	1.014600	2.133027	.8628992	2.051684	.2700699
#3	.8734530	2.030220	1.044428	2.177937	.8711665	2.064953	.2682164

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2051716	.2125626	169.1304	.3989756	.2062427	.3068699	3.264369
Stddev	.0048909	.0047080	3.1844	.0025751	.0048420	.0083138	.057365
%RSD	2.383801	2.214863	1.882813	.6454322	2.347723	2.709235	1.757315

#1	.2099452	.2077153	172.6210	.3960704	.2012670	.2973027	3.210339
#2	.2053983	.2128549	168.3861	.4009768	.2065222	.3109671	3.258197
#3	.2001714	.2171176	166.3840	.3998797	.2109389	.3123398	3.324570

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2095080	2.153107	.5150026	.0772897	353.9968	.3162711	.2189374
Stddev	.0005382	.009275	.0121968	.0006940	3.3690	.0033368	.0014169
%RSD	.2568758	.4307878	2.368297	.8978927	.9517058	1.055043	.6471890

#1	.2094712	2.151476	.5020721	.0773456	355.2647	.3138150	.2203637
#2	.2100636	2.163090	.5166342	.0765694	350.1778	.3149282	.2175300
#3	.2089891	2.144756	.5263014	.0779540	356.5479	.3200701	.2189185

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	16.18034	.3781850	.4262381	.7454035	.2139691	6.819198	7.261256
Stddev	.46158	.0091016	.0082592	.0083034	.0020623	.251825	.078909
%RSD	2.852692	2.406654	1.937700	1.113949	.9638273	3.692882	1.086716

#1	15.72802	.3858641	.4169332	.7371936	.2122410	6.537735	7.170140
#2	16.16235	.3805594	.4327014	.7452195	.2162521	6.896685	7.306457
#3	16.65064	.3681315	.4290797	.7537974	.2134142	7.023173	7.307170

Sample Name: N2349-20A Acquired: 4/15/2022 18:34:03 Type: Unk
 Method: NON EPA-6010-200.7(v1483) 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	4.324090	.2474474	1.473645
Stddev	.012420	.0018378	.037360
%RSD	.2872287	.7427183	2.535204

#1	4.309796	.2457536	1.516784
#2	4.330225	.2471870	1.452338
#3	4.332248	.2494015	1.451815

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1891.597	65742.04	4286.731	1476.322	2363.327
Stddev	53.815	176.62	98.769	21.710	62.993
%RSD	2.844969	.2686512	2.304058	1.470550	2.665442

#1	1952.573	65822.47	4183.333	1463.989	2431.163
#2	1871.477	65864.13	4296.753	1501.389	2352.142
#3	1850.740	65539.53	4380.107	1463.587	2306.675

Sample Name: N2420-02DUP Acquired: 4/15/2022 18:37:54 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	-.004126	-.005037	.0078546	.0054024	-.000376	-.000628	.0073544
Stddev	.002037	.000864	.0011573	.0016851	.000950	.006726	.0004509
%RSD	49.36468	17.14470	14.73330	31.19191	252.9388	1071.521	6.130884

#1	-.006191	-.004315	.0084510	.0034829	-.000559	-.002290	.0078029
#2	-.002119	-.005993	.0085921	.0066384	-.001221	.006774	.0069011
#3	-.004066	-.004801	.0065208	.0060860	.000653	-.006367	.0073591

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000185	-.000169	7.155419	.0348662	.0033175	.0147994	.1773351
Stddev	.000085	.000058	.178955	.0003167	.0001890	.0001629	.0127607
%RSD	46.11237	34.49566	2.500978	.9084473	5.696145	1.100381	7.195822

#1	-.000240	-.000106	7.232233	.0347768	.0030993	.0149508	.1772272
#2	-.000228	-.000179	6.950880	.0352180	.0034310	.0146271	.1901495
#3	-.000087	-.000221	7.283144	.0346037	.0034221	.0148203	.1646287

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0098567	2.983973	.0160601	-.000169	20.26729	-.000394	.0484215
Stddev	.0002812	.038279	.0001075	.000020	.12419	.002092	.0008836
%RSD	2.852798	1.282826	.6693854	12.04416	.6127817	531.4025	1.824843

#1	.0095531	2.942087	.0159687	-.000149	20.12551	-.000449	.0484618
#2	.0099089	2.992688	.0161785	-.000168	20.31951	.001726	.0475184
#3	.0101081	3.017143	.0160330	-.000190	20.35684	-.002458	.0492843

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.297156	.0454802	.0009743	.0025343	.0007910	6.537042	.0030764
Stddev	.066578	.0015393	.0000928	.0004414	.0007228	.224349	.0002694
%RSD	5.132607	3.384434	9.520036	17.41709	91.38530	3.431971	8.756720

#1	1.231836	.0469810	.0010698	.0027108	.0006348	6.305635	.0032797
#2	1.364924	.0439051	.0008845	.0020319	.0015791	6.753595	.0031786
#3	1.294707	.0455545	.0009686	.0028601	.0001590	6.551896	.0027709

Sample Name: N2420-02DUP Acquired: 4/15/2022 18:37:54 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.494726	.0015793	.0518491
Stddev	.009154	.0011364	.0000973
%RSD	.3669375	71.95440	.1877187

#1	2.496278	.0007695	.0517371
#2	2.484895	.0010900	.0518977
#3	2.503005	.0028784	.0519126

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1977.780	71279.37	4359.871	1628.990	2800.288
Stddev	57.403	179.73	156.545	31.727	76.605
%RSD	2.902373	.2521503	3.590580	1.947641	2.735616

#1	1915.355	71072.33	4214.974	1633.270	2718.987
#2	2028.290	71370.49	4525.914	1658.359	2871.120
#3	1989.695	71395.30	4338.725	1595.340	2810.758

Sample Name: N2349-20MS Acquired: 4/15/2022 18:41:57 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.9364571	2.181869	1.129692	2.318498	.9360367	2.260414	.2968401
Stddev	.0107903	.030687	.008447	.048903	.0160669	.023771	.0003989
%RSD	1.152251	1.406475	.7477183	2.109272	1.716486	1.051601	.1343918

#1	.9480731	2.214692	1.137235	2.367744	.9537823	2.253540	.2972989
#2	.9345519	2.177020	1.131275	2.317806	.9318507	2.240838	.2965748
#3	.9267462	2.153894	1.120565	2.269944	.9224770	2.286864	.2966466

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2352659	.2380429	191.9546	.4561237	.2306772	.3373510	4.022321
Stddev	.0060044	.0018263	4.2385	.0005247	.0022491	.0044296	.054062
%RSD	2.552168	.7672032	2.208089	.1150426	.9749805	1.313054	1.344052

#1	.2361954	.2398045	192.8117	.4567143	.2330128	.3422746	4.016581
#2	.2288510	.2381660	187.3531	.4557111	.2304926	.3360893	4.079024
#3	.2407514	.2361582	195.6991	.4559458	.2285261	.3336892	3.971358

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2430519	2.403795	.5811485	.0866771	383.6715	.3509654	.2470953
Stddev	.0049615	.039116	.0061338	.0001943	7.2141	.0058316	.0002193
%RSD	2.041320	1.627261	1.055459	.2241602	1.880272	1.661599	.0887488

#1	.2468287	2.444538	.5867565	.0865673	378.3968	.3528041	.2468944
#2	.2374328	2.366540	.5820909	.0865625	391.8924	.3444361	.2470621
#3	.2448942	2.400306	.5745980	.0869014	380.7252	.3556561	.2473293

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	17.46187	.4176656	.4658128	.8347686	.2377387	7.365337	8.184643
Stddev	.21728	.0088097	.0049623	.0029823	.0029334	.066732	.058750
%RSD	1.244336	2.109259	1.065306	.3572577	1.233870	.9060346	.7178130

#1	17.42181	.4209196	.4710004	.8326320	.2400859	7.371757	8.153300
#2	17.69639	.4076918	.4653266	.8381758	.2344503	7.428627	8.252419
#3	17.26740	.4243853	.4611115	.8334981	.2386800	7.295626	8.148211

Sample Name: N2349-20MS Acquired: 4/15/2022 18:41:57 Type: Unk
 Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.007411	.2680446	1.629812
Stddev	.042370	.0029859	.018005
%RSD	.8461419	1.113968	1.104738

#1	4.967709	.2660459	1.622224
#2	5.052021	.2666110	1.616843
#3	5.002504	.2714770	1.650369

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1891.512	65545.55	4214.497	1492.217	2330.142
Stddev	31.816	248.53	88.288	7.146	32.645
%RSD	1.682041	.3791737	2.094862	.4789104	1.400987

#1	1856.006	65335.09	4178.355	1488.698	2295.275
#2	1901.096	65481.83	4315.122	1487.512	2335.168
#3	1917.434	65819.74	4150.015	1500.440	2359.982

Sample Name: N2349-20MSD Acquired: 4/15/2022 18:45:56 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.9546897	2.231128	1.145022	2.312554	.9508800	2.201704	.2923378
Stddev	.0057234	.014233	.007441	.006581	.0060357	.018751	.0030883
%RSD	.5995025	.6379238	.6498319	.2845841	.6347525	.8516640	1.056424

#1	.9541161	2.244348	1.153575	2.317625	.9439243	2.185967	.2891008
#2	.9492747	2.216063	1.141450	2.314920	.9547375	2.196694	.2926604
#3	.9606783	2.232974	1.140040	2.305117	.9539781	2.222451	.2952522

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2283057	.2393336	186.6487	.4531958	.2321983	.3436261	4.065226
Stddev	.0006027	.0006138	1.5496	.0029254	.0008810	.0020678	.029093
%RSD	.2640095	.2564847	.8302162	.6454947	.3794038	.6017464	.7156557

#1	.2290016	.2386356	184.9409	.4562750	.2316411	.3412525	4.098688
#2	.2279451	.2395755	187.9649	.4504535	.2317399	.3450368	4.045927
#3	.2279705	.2397896	187.0404	.4528590	.2332140	.3445891	4.051063

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2357687	2.386513	.5830349	.0862746	384.8382	.3533722	.2478903
Stddev	.0032535	.050270	.0006448	.0008320	1.8599	.0000782	.0015503
%RSD	1.379962	2.106438	.1105872	.9643637	.4833028	.0221293	.6254052

#1	.2324097	2.340927	.5836111	.0872303	382.6906	.3533997	.2496299
#2	.2389053	2.440427	.5823385	.0857120	385.9072	.3532840	.2473865
#3	.2359910	2.378184	.5831551	.0858814	385.9169	.3534330	.2466546

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	18.33815	.4051271	.4736783	.8275214	.2395073	7.670883	7.887707
Stddev	.10358	.0023010	.0038682	.0025334	.0018385	.057261	.039356
%RSD	.5648189	.5679642	.8166302	.3061391	.7676026	.7464761	.4989474

#1	18.39542	.4054308	.4692167	.8300593	.2374796	7.729332	7.843465
#2	18.21859	.4072612	.4757264	.8249926	.2399770	7.614889	7.900833
#3	18.40045	.4026894	.4760919	.8275122	.2410654	7.668429	7.918821

Sample Name: N2349-20MSD Acquired: 4/15/2022 18:45:56 Type: Unk
 Method: NON EPA-6010-200.7(v1483) 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	4.761762	.2710741	1.593395
Stddev	.016227	.0026829	.015456
%RSD	.3407675	.9897480	.9700279

#1	4.744167	.2681853	1.576345
#2	4.776138	.2715494	1.597353
#3	4.764979	.2734877	1.606488

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1844.000	64311.91	4292.725	1467.853	2302.526
Stddev	3.310	250.07	14.066	3.882	9.806
%RSD	.1794874	.3888433	.3276794	.2644488	.4258711

#1	1840.425	64025.17	4299.833	1465.510	2291.282
#2	1846.957	64425.79	4276.524	1465.714	2309.303
#3	1844.617	64484.78	4301.819	1472.333	2306.992

Sample Name: PB144032BL Acquired: 4/15/2022 18:49:54 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.0032576	-.001342	-.000328	-.000761	-.002671	-.000896	.0001104
Stddev	.0013725	.001454	.000897	.002117	.000455	.002832	.0001004
%RSD	42.13211	108.3477	273.4430	278.3671	17.02582	316.1379	90.88319

#1	.0048422	-.003016	.000675	.001338	-.003166	.002368	.0000758
#2	.0024421	-.000620	-.000605	-.002896	-.002574	-.002352	.0002235
#3	.0024885	-.000390	-.001054	-.000724	-.002272	-.002703	.0000320

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000010	-.000160	.0224112	.0000943	-.000189	.0004684	.0038509
Stddev	.000030	.000005	.0116804	.0003196	.000414	.0001668	.0012268
%RSD	310.7491	3.265633	52.11841	339.0077	219.4582	35.60881	31.85737

#1	-.000014	-.000166	.0322170	-.000264	-.000027	.0006572	.0027708
#2	.000022	-.000156	.0094886	.000197	.000120	.0004067	.0035972
#3	-.000037	-.000158	.0255280	.000350	-.000658	.0003412	.0051847

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000014	-.014018	-.000009	-.000247	.1409112	.0014650	.0001032
Stddev	.000334	.005096	.000146	.000100	.0111930	.0001547	.0002681
%RSD	2449.853	36.34900	1551.096	40.39808	7.943307	10.56186	259.7806

#1	-.000398	-.016941	.000133	-.000285	.1524667	.0015049	.0000913
#2	.000200	-.016980	-.000002	-.000322	.1401469	.0012943	-.000159
#3	.000157	-.008135	-.000159	-.000134	.1301198	.0015960	.000377

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0602243	-.002093	-.000216	.0008667	.0007499	-.007083	.0004937
Stddev	.0156886	.001258	.000284	.0008406	.0001789	.006387	.0007625
%RSD	26.05026	60.09370	131.5250	96.98787	23.85806	90.16174	154.4442

#1	.0443752	-.003489	-.000401	.0010964	.0005987	.000271	.0013132
#2	.0757473	-.001744	.000111	.0015687	.0009474	-.011237	.0003631
#3	.0605504	-.001047	-.000358	-.000065	.0007036	-.010284	-.000195

Sample Name: PB144032BL Acquired: 4/15/2022 18:49:54 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	-.001161	.0036631	.0000854
Stddev	.000693	.0006001	.0000790
%RSD	59.70379	16.38322	92.49715

#1	-.001272	.0030447	.0001482
#2	-.000419	.0042431	-.000003
#3	-.001792	.0037014	.000111

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2099.710	71853.44	4378.386	1685.092	3065.215
Stddev	52.461	238.35	104.452	54.328	74.202
%RSD	2.498474	.3317127	2.385623	3.224042	2.420780

#1	2041.198	71587.95	4277.667	1647.702	2981.086
#2	2115.388	71923.35	4371.281	1660.164	3093.220
#3	2142.544	72049.01	4486.208	1747.411	3121.339

Sample Name: CCV03 Acquired: 4/15/2022 18:53:59 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.001430	5.179986	5.101598	4.818513	4.993375	10.12202	10.27644
Stddev	.067315	.045890	.022896	.063033	.064319	.07841	.08271
%RSD	1.345921	.8859031	.4487980	1.308142	1.288095	.7746503	.8048801

#1	4.932821	5.132600	5.075388	4.748997	4.924883	10.14201	10.32208
#2	5.004098	5.183139	5.117702	4.834593	5.002749	10.18851	10.32628
#3	5.067372	5.224217	5.111705	4.871948	5.052494	10.03555	10.18097

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2607036	2.557427	26.43225	1.023430	2.563929	1.267173	5.246326
Stddev	.0023279	.031792	.19459	.001066	.032714	.012898	.033387
%RSD	.8929459	1.243128	.7361688	.1041452	1.275935	1.017848	.6363831

#1	.2625468	2.529345	26.50714	1.022223	2.533534	1.253454	5.242258
#2	.2614764	2.550991	26.57826	1.024243	2.559702	1.269013	5.281561
#3	.2580875	2.591944	26.21135	1.023822	2.598551	1.279052	5.215160

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.589774	25.54712	2.531173	1.246467	25.06308	2.567276	2.536415
Stddev	.017462	.23338	.030916	.001605	.09882	.019002	.007013
%RSD	.6742491	.9135361	1.221398	.1287827	.3942795	.7401424	.2764981

#1	2.594804	25.72894	2.503773	1.246511	24.97679	2.578243	2.536960
#2	2.604169	25.62846	2.525057	1.248049	25.17089	2.578250	2.529145
#3	2.570350	25.28395	2.564690	1.244840	25.04157	2.545335	2.543140

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.06239	5.188414	5.054203	5.061069	5.183828	5.006918	4.892161
Stddev	.08479	.052860	.086424	.033402	.034591	.075104	.045057
%RSD	.3383104	1.018815	1.709946	.6599783	.6672957	1.499995	.9210064

#1	24.98335	5.224645	4.975243	5.023213	5.194769	4.927091	4.844585
#2	25.15194	5.212839	5.040832	5.073602	5.211626	5.017486	4.897713
#3	25.05187	5.127758	5.146533	5.086392	5.145089	5.076178	4.934184

Sample Name: CCV03 Acquired: 4/15/2022 18:53:59 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	4.671302	4.855535	5.023868
Stddev	.007031	.053311	.044762
%RSD	.1505058	1.097953	.8909859

#1	4.663588	4.901026	4.988284
#2	4.677351	4.868708	5.074125
#3	4.672966	4.796872	5.009194

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1954.170	71083.84	4375.970	1565.906	2561.194
Stddev	38.038	112.13	47.154	4.056	43.345
%RSD	1.946511	.1577409	1.077557	.2589885	1.692367

#1	1987.086	71113.17	4340.486	1562.791	2598.240
#2	1962.898	70959.96	4357.946	1564.435	2571.816
#3	1912.527	71178.39	4429.477	1570.491	2513.525

Sample Name: CCB03 Acquired: 4/15/2022 18:57:48 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.0028489	-.000965	.0013232	-.000573	-.000942	.0050062	.0011826
Stddev	.0037535	.001673	.0003125	.002570	.001836	.0018429	.0000980
%RSD	131.7498	173.3028	23.61909	448.5427	194.8804	36.81230	8.287742

#1	-.001478	-.000069	.0016838	.000627	-.002870	.0063499	.0012414
#2	.005224	-.002895	.0011543	.001177	.000786	.0057634	.0010695
#3	.004802	.000068	.0011314	-.003523	-.000742	.0029053	.0012370

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000020	-.000052	.0028292	-.000015	-.000020	.0005318	-.000185
Stddev	.000016	.000011	.0062264	.000141	.000121	.0001002	.005581
%RSD	81.14669	22.23467	220.0783	924.7738	602.8666	18.84780	3014.293

#1	-.000015	-.000039	-.002354	.000137	-.000029	.0004373	.005740
#2	-.000038	-.000053	.009736	-.000042	.000105	.0005212	-.005342
#3	-.000007	-.000062	.001106	-.000141	-.000137	.0006369	-.000954

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000316	.0106002	.0002601	.0001516	.0407707	.0015977	.0001913
Stddev	.0006524	.0141148	.0001625	.0002774	.0076343	.0032125	.0001706
%RSD	2065.238	133.1561	62.49999	183.0346	18.72495	201.0714	89.16552

#1	-.000402	-.005655	.0003619	-.000090	.0494440	.0039378	.0003810
#2	.000782	.017704	.0000726	.000090	.0350693	.0029203	.0001425
#3	-.000285	.019752	.0003457	.000455	.0377988	-.002065	.0000505

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0563641	.0043258	.0035527	.0004189	.0020626	.0000615	-.001909
Stddev	.0215048	.0002965	.0014068	.0010905	.0006700	.0129788	.000609
%RSD	38.15336	6.853973	39.59892	260.3291	32.48187	21115.64	31.87560

#1	.0772969	.0044376	.0050028	.0006429	.0028040	.0141672	-.001917
#2	.0574656	.0045501	.0034616	.0013800	.0015005	-.002607	-.001297
#3	.0343297	.0039897	.0021936	-.000766	.0018834	-.011375	-.002514

Sample Name: CCB03 Acquired: 4/15/2022 18:57:48 Type: Unk
 Method: NON EPA-6010-200.7(v1483) 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	-.002833	.0011388	.0006804
Stddev	.001916	.0000415	.0001267
%RSD	67.64204	3.640367	18.62635

#1	-.000666	.0010914	.0008196
#2	-.004305	.0011680	.0006502
#3	-.003527	.0011571	.0005716

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2130.818	73177.30	4389.591	1766.093	3121.849
Stddev	35.044	70.43	77.126	39.984	46.511
%RSD	1.644642	.0962470	1.757010	2.264006	1.489844

#1	2107.552	73121.24	4437.020	1721.633	3090.922
#2	2171.124	73256.36	4300.598	1799.104	3175.337
#3	2113.778	73154.31	4431.154	1777.540	3099.288

Sample Name: PB144029BS Acquired: 4/15/2022 19:01:53 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7915903	2.124257	.9972754	2.062777	.7990479	1.982500
Stddev	.0213135	.091092	.0432263	.066775	.0223064	.072939
%RSD	2.692485	4.288184	4.334438	3.237152	2.791629	3.679161

#1	.8160184	2.128469	1.005891	2.138547	.8241792	2.028145
#2	.7767850	2.031132	.950390	2.012519	.7815942	2.020978
#3	.7819674	2.213170	1.035545	2.037266	.7913704	1.898379

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2077474	.2147249	.2027742	1.022862	.4087755	.1981068
Stddev	.0076702	.0084915	.0085939	.041514	.0014203	.0080830
%RSD	3.692085	3.954603	4.238140	4.058567	.3474505	4.080097

#1	.2133196	.2203952	.2026168	1.065235	.4075179	.1980772
#2	.2109233	.2188173	.1942601	1.021087	.4103159	.1900387
#3	.1989993	.2049622	.2114457	.982265	.4084927	.2062045

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3131200	F 6.022703	.2171579	2.038352	.5007360	.0745125
Stddev	.0077074	.093104	.0088044	.042283	.0199896	.0003057
%RSD	2.461497	1.545888	4.054358	2.074376	3.992046	.4102651

#1	.3219815	6.116408	.2218109	2.058830	.4993810	.0748654
#2	.3079750	6.021491	.2226596	2.066498	.4814584	.0743299
#3	.3094036	5.930211	.2070034	1.989729	.5213687	.0743421

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.134029	.3073470	.2105142	9.823176	.3449578	.4146870
Stddev	.065450	.0060865	.0013998	.267556	.0150554	.0065290
%RSD	2.088377	1.980335	.6649270	2.723718	4.364415	1.574451

#1	3.066350	.3065717	.2121297	9.579128	.3561242	.4221731
#2	3.138743	.3137840	.2097497	9.781138	.3509136	.4101710
#3	3.196996	.3016853	.2096632	10.10926	.3278356	.4117170

Sample Name: PB144029BS Acquired: 4/15/2022 19:01:53 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7078583	.2132441	.9377484	5.881396	F -.001367	.2046515
Stddev	.0329863	.0017866	.0588190	.269448	.001178	.0010337
%RSD	4.660013	.8378393	6.272368	4.581362	86.18686	.5050822

#1	.6965939	.2137121	.9081383	5.767284	-.000959	.2044218
#2	.6819798	.2147501	.8996184	5.687781	-.002695	.2037519
#3	.7450013	.2112700	1.005488	6.189123	-.000447	.2057806

Elem	Sr4077
Units	ppm
Avg	F .1961156
Stddev	.0084296
%RSD	4.298272

#1	.2016785
#2	.2002514
#3	.1864169

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2123.932	73191.93	4494.263	1693.174	2898.791
Stddev	66.494	94.51	194.011	12.023	122.978
%RSD	3.130686	.1291327	4.316867	.7100752	4.242399

#1	2047.254	73098.05	4358.531	1679.870	2871.443
#2	2165.698	73190.67	4407.783	1696.389	3033.141
#3	2158.844	73287.07	4716.476	1703.262	2791.788

Sample Name: N2284-04 Acquired: 4/15/2022 19:05:43 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0032756	-.003734	.0183783	.0035914	.0049252	.6579889
Stddev	.0042562	.001285	.0015453	.0019661	.0011090	.0258681
%RSD	129.9385	34.41166	8.408490	54.74404	22.51614	3.931388

#1	-.001541	-.005201	.0201622	.0036729	.0047564	.6793246
#2	.004840	-.003197	.0175245	.0055154	.0039103	.6654250
#3	.006528	-.002805	.0174483	.0015859	.0061089	.6292172

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2505691	-.000021	.0000943	F 63.61760	.0231724	.0009756
Stddev	.0032495	.000016	.0000517	1.10633	.0002361	.0002170
%RSD	1.296841	74.94298	54.80677	1.739025	1.019070	22.24053

#1	.2539341	-.000035	.0000461	64.78088	.0230438	.0010385
#2	.2503242	-.000024	.0001488	63.49314	.0230285	.0011543
#3	.2474490	-.000004	.0000879	62.57876	.0234449	.0007342

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0908012	2.672521	.0847992	13.77518	.0067205	-.000401
Stddev	.0022196	.021212	.0004194	.17737	.0003659	.000156
%RSD	2.444495	.7937096	.4945928	1.287579	5.445259	38.93034

#1	.0917055	2.658876	.0848237	13.96341	.0063808	-.000562
#2	.0924259	2.661727	.0852058	13.75095	.0071080	-.000393
#3	.0882722	2.696959	.0843681	13.61117	.0066727	-.000249

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 304.6339	.0071844	.2693897	9.244530	.0931282	.0180656
Stddev	3.2836	.0034456	.0009888	.186741	.0020811	.0002022
%RSD	1.077879	47.95985	.3670589	2.020016	2.234682	1.119014

#1	300.9069	.0103868	.2704678	9.031347	.0945993	.0182984
#2	305.8937	.0035385	.2691762	9.323071	.0940382	.0179640
#3	307.1010	.0076278	.2685251	9.379173	.0907470	.0179344

Sample Name: N2284-04 Acquired: 4/15/2022 19:05:43 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0017614	.0357128	F 10.00392	.6584507	12.44996	.0125369
Stddev	.0003400	.0008088	.30621	.0026509	.03241	.0008098
%RSD	19.30220	2.264699	3.060887	.4025938	.2603549	6.459450

#1	.0018838	.0359845	9.66492	.6592125	12.41354	.0116306
#2	.0013771	.0363507	10.08639	.6555023	12.46069	.0131894
#3	.0020232	.0348031	10.26045	.6606372	12.47565	.0127907

Elem	Sr4077
Units	ppm
Avg	.3691284
Stddev	.0056420
%RSD	1.528475

#1	.3751837
#2	.3681824
#3	.3640192

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2018.038	68108.03	4658.386	1646.085	2578.398
Stddev	86.339	121.66	113.920	1.914	112.112
%RSD	4.278385	.1786286	2.445473	.1162670	4.348110

#1	1937.292	68248.39	4538.237	1648.257	2474.061
#2	2007.769	68042.70	4672.082	1645.352	2564.203
#3	2109.052	68032.98	4764.838	1644.647	2696.932

Sample Name: N2294-01 Acquired: 4/15/2022 19:09:42 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009749	-.005815	.0021312	.0060460	.0017973	-.050074
Stddev	.0018127	.002660	.0013629	.0042311	.0015861	.011966
%RSD	185.9382	45.75122	63.95095	69.98251	88.24984	23.89647

#1	.0008608	-.008678	.0009750	.0026610	.0033512	-.036296
#2	.0028419	-.003419	.0036339	.0046874	.0018599	-.056070
#3	-.000778	-.005347	.0017848	.0107895	.0001808	-.057857

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3399462	-.000050	.0003425	F 305.2716	.0258439	-.000001
Stddev	.0145802	.000050	.0001146	13.5095	.0003066	.000400
%RSD	4.288963	101.2215	33.46161	4.425390	1.186414	44978.12

#1	.3567744	.000003	.0003933	320.8704	.0261915	-.000364
#2	.3310959	-.000054	.0002113	297.3557	.0256117	-.000067
#3	.3319684	-.000098	.0004229	297.5886	.0257286	.000428

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004572	.2052892	.0335908	47.71307	.0404832	-.000533
Stddev	.0000838	.0046419	.0008899	1.73586	.0006186	.000225
%RSD	18.32265	2.261141	2.649310	3.638130	1.527969	42.25331

#1	.0005427	.1999334	.0346061	49.71636	.0410988	-.000549
#2	.0004537	.2081516	.0329460	46.65333	.0404890	-.000750
#3	.0003753	.2077824	.0332204	46.76954	.0398617	-.000300

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 705.5994	.0354589	.0496496	38.26579	.4726992	.0188710
Stddev	5.7540	.0054616	.0006025	1.04472	.0202004	.0004380
%RSD	.8154732	15.40270	1.213586	2.730154	4.273408	2.321084

#1	699.4184	.0403502	.0489931	39.45856	.4959134	.0184084
#2	706.5794	.0295656	.0497785	37.82563	.4591224	.0189254
#3	710.8004	.0364607	.0501773	37.51318	.4630617	.0192793

Sample Name: N2294-01 Acquired: 4/15/2022 19:09:42 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003613	-.005388	F 17.87689	.1605377	F 234.8693	.0303884
Stddev	.001387	.000564	.56313	.0011008	5.7944	.0015417
%RSD	38.39833	10.45994	3.150050	.6856888	2.467070	5.073270

#1	-.002012	-.006023	17.22760	.1592831	239.2252	.0312148
#2	-.004447	-.004946	18.23209	.1613417	228.2931	.0313407
#3	-.004381	-.005197	18.17098	.1609882	237.0895	.0286097

Elem	Sr4077
Units	ppm
Avg	2.004856
Stddev	.090326
%RSD	4.505353

#1	2.109146
#2	1.953882
#3	1.951539

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1794.853	62821.45	4300.042	1525.291	2203.613
Stddev	47.204	125.53	188.706	2.440	56.125
%RSD	2.629972	.1998145	4.388463	.1599606	2.546953

#1	1771.797	62947.88	4082.363	1524.301	2172.064
#2	1849.154	62696.84	4417.364	1523.502	2268.413
#3	1763.608	62819.62	4400.398	1528.070	2170.362

Sample Name: N2294-01DUP Acquired: 4/15/2022 19:13:47 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0012155	-.006187	.0022467	.0059687	.0005487	-.038274
Stddev	.0043124	.003058	.0026426	.0074386	.0033881	.006074
%RSD	354.7723	49.43081	117.6198	124.6271	617.5447	15.87039

#1	.0048060	-.003527	.0017350	.0145160	-.001821	-.042916
#2	.0024084	-.009528	.0051078	.0024308	-.000963	-.040505
#3	-.003568	-.005504	-.000103	.0009594	.004429	-.031399

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3620226	-.000068	.0002840	316.3973	.0262883	-.000534
Stddev	.0057067	.000069	.0000768	2.2484	.0002382	.000334
%RSD	1.576334	102.2552	27.02611	.7106273	.9060759	62.52449

#1	.3590406	-.000147	.0003722	314.4719	.0262275	-.000149
#2	.3584248	-.000020	.0002482	315.8517	.0260865	-.000716
#3	.3686025	-.000036	.0002317	318.8683	.0265510	-.000737

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007875	.2074287	.0359600	49.95515	.0411517	-.000501
Stddev	.0003129	.0067916	.0006733	.38929	.0004665	.000318
%RSD	39.73967	3.274198	1.872322	.7792790	1.133512	63.57283

#1	.0005594	.2115201	.0357746	49.71778	.0416342	-.000161
#2	.0011442	.2111772	.0353989	49.74324	.0411179	-.000793
#3	.0006587	.1995889	.0367066	50.40442	.0407031	-.000548

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	730.9326	.0356527	.0517915	40.32782	.4833426	.0196423
Stddev	6.6812	.0028591	.0007518	.95929	.0087662	.0002392
%RSD	.9140610	8.019316	1.451519	2.378725	1.813655	1.217970

#1	723.9816	.0347116	.0524598	41.43550	.4856055	.0193697
#2	731.5098	.0388637	.0519371	39.77081	.4736669	.0197400
#3	737.3065	.0333827	.0509776	39.77715	.4907555	.0198173

Sample Name: N2294-01DUP Acquired: 4/15/2022 19:13:47 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003636	-.005567	F 18.31603	.1644488	F 238.5371	.0334097
Stddev	.002081	.000254	.29071	.0019110	7.1438	.0008833
%RSD	57.23609	4.555783	1.587213	1.162032	2.994854	2.643856

#1	-.004671	-.005809	18.04655	.1666541	241.4717	.0329689
#2	-.001240	-.005303	18.62412	.1634107	230.3933	.0328335
#3	-.004997	-.005589	18.27741	.1632815	243.7463	.0344266

Elem	Sr4077
Units	ppm
Avg	2.117384
Stddev	.026442
%RSD	1.248801

#1	2.099302
#2	2.105119
#3	2.147731

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1764.378	61158.43	4154.104	1447.809	2169.354
Stddev	61.130	165.06	42.535	18.244	70.817
%RSD	3.464650	.2698865	1.023931	1.260097	3.264424

#1	1758.701	61295.51	4146.361	1452.963	2154.354
#2	1828.148	60975.22	4199.979	1427.543	2246.469
#3	1706.285	61204.56	4115.973	1462.922	2107.238

Sample Name: N2294-01LX5 Acquired: 4/15/2022 19:17:52 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002034	-.005059	-.000740	.0014107	-.001831	.4239821
Stddev	.003184	.000817	.000994	.0036736	.000851	.0067239
%RSD	156.5482	16.14917	134.4026	260.4160	46.50622	1.585885

#1	-.001122	-.004871	-.001348	.0055685	-.000916	.4283807
#2	.000595	-.004353	.000407	-.001396	-.001976	.4162421
#3	-.005574	-.005954	-.001278	.000060	-.002599	.4273234

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0690544	-.000004	.0000058	60.06497	.0046656	-.000213
Stddev	.0002953	.000052	.0001227	.27341	.0002985	.000134
%RSD	.4276328	1167.420	2094.991	.4551923	6.396807	63.04346

#1	.0692777	.000055	-.000093	59.84465	.0049845	-.000076
#2	.0691660	-.000042	.000143	60.37096	.0043930	-.000344
#3	.0687196	-.000026	-.000033	59.97930	.0046192	-.000218

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009602	.0496158	.0069740	9.384427	.0079161	-.000313
Stddev	.0005335	.0051699	.0002072	.123782	.0001804	.000115
%RSD	55.56036	10.41985	2.971643	1.319017	2.278727	36.60652

#1	.0008839	.0481251	.0068007	9.250222	.0077726	-.000181
#2	.0004690	.0553673	.0069179	9.408941	.0078570	-.000369
#3	.0015278	.0453551	.0072036	9.494118	.0081186	-.000389

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	129.1621	.0081388	.0215029	6.567123	.1026166	.0032110
Stddev	.7902	.0032372	.0002893	.102149	.0006259	.0001707
%RSD	.6118246	39.77499	1.345418	1.555457	.6099358	5.314494

#1	128.3026	.0057538	.0216226	6.454749	.1019551	.0034079
#2	129.8572	.0118239	.0217131	6.592274	.1031994	.0031063
#3	129.3265	.0068386	.0211729	6.654348	.1026953	.0031188

Sample Name: N2294-01LX5 Acquired: 4/15/2022 19:17:52 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001479	-.000267	3.125639	.0287121	F 42.02245	.0177382
Stddev	.001254	.000241	.053748	.0004561	1.49740	.0003215
%RSD	84.83677	90.09424	1.719580	1.588590	3.563327	1.812762

#1	-.002206	-.000510	3.065256	.0290321	40.47983	.0179668
#2	-.000030	-.000028	3.168248	.0281898	42.11741	.0178772
#3	-.002199	-.000264	3.143415	.0289143	43.47011	.0173705

Elem	Sr4077
Units	ppm
Avg	.4063784
Stddev	.0022926
%RSD	.5641619

#1	.4062871
#2	.4087153
#3	.4041328

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1968.303	68608.12	4274.787	1628.560	2588.871
Stddev	60.320	105.74	31.728	24.130	78.013
%RSD	3.064571	.1541262	.7422015	1.481682	3.013416

#1	2029.628	68648.64	4245.097	1605.926	2671.130
#2	1966.239	68488.11	4271.044	1625.804	2579.539
#3	1909.041	68687.62	4308.220	1653.950	2515.943

Sample Name: N2294-01A Acquired: 4/15/2022 19:25:46 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9134697	1.928740	1.033342	2.135699	.8872650	2.258478
Stddev	.0233602	.030698	.022810	.049383	.0089704	.025716
%RSD	2.557309	1.591601	2.207420	2.312276	1.011016	1.138653

#1	.9223900	1.946924	1.047197	2.164578	.8942998	2.287270
#2	.8869637	1.893298	1.007015	2.078678	.8771634	2.237789
#3	.9310555	1.946000	1.045814	2.163842	.8903317	2.250376

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5703238	.2126121	.2213276	309.8607	.4362195	.2163184
Stddev	.0077365	.0032165	.0017086	3.1544	.0010723	.0015706
%RSD	1.356502	1.512857	.7719715	1.018005	.2458092	.7260717

#1	.5792401	.2162545	.2214180	313.4505	.4373716	.2171251
#2	.5653885	.2114195	.2195757	308.5995	.4352508	.2145083
#3	.5663428	.2101621	.2229892	307.5319	.4360361	.2173217

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3092836	3.559805	.2466624	50.21332	.5740334	.0840702
Stddev	.0024613	.055555	.0012265	.53135	.0034160	.0001671
%RSD	.7957987	1.560630	.4972453	1.058178	.5950827	.1988011

#1	.3109548	3.502210	.2479939	50.82671	.5757457	.0842547
#2	.3064572	3.613068	.2455787	49.91848	.5701000	.0839289
#3	.3104388	3.564136	.2464147	49.89477	.5762546	.0840271

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	714.7959	.3493734	.2720566	50.87612	.7742878	.4623869
Stddev	5.5287	.0031951	.0007798	.16142	.0109728	.0006950
%RSD	.7734661	.9145276	.2866220	.3172885	1.417141	.1503109

#1	712.9224	.3515807	.2728433	50.97734	.7866910	.4622492
#2	721.0179	.3508299	.2720428	50.68996	.7703272	.4617710
#3	710.4474	.3457095	.2712839	50.96106	.7658452	.4631404

Sample Name: N2294-01A Acquired: 4/15/2022 19:25:46 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7645774	.2182831	F 19.09761	7.588623	F 235.4626	.2787187
Stddev	.0038657	.0006889	.42347	.025391	4.2167	.0028968
%RSD	.5055980	.3156037	2.217398	.3345896	1.790827	1.039334

#1	.7608004	.2188624	18.62591	7.560484	237.7470	.2761344
#2	.7685260	.2175213	19.22187	7.609821	230.5966	.2781715
#3	.7644057	.2184656	19.44505	7.595565	238.0443	.2818500

Elem	Sr4077
Units	ppm
Avg	2.292597
Stddev	.031561
%RSD	1.376634

#1	2.328946
#2	2.276689
#3	2.272155

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1732.952	61840.04	4146.466	1399.001	2132.989
Stddev	33.073	112.74	62.623	6.089	38.388
%RSD	1.908475	.1823134	1.510270	.4352486	1.799716

#1	1712.690	61799.31	4074.804	1401.165	2111.502
#2	1771.117	61967.49	4173.930	1403.712	2177.309
#3	1715.050	61753.33	4190.664	1392.125	2110.158

Sample Name: N2294-01MS Acquired: 4/15/2022 19:29:41 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8593306	1.825979	.9753895	2.048826	.8660476	2.154637
Stddev	.0036532	.012459	.0083460	.012684	.0099119	.006715
%RSD	.4251237	.6823429	.8556547	.6191074	1.144503	.3116425

#1	.8556408	1.825968	.9787338	2.059770	.8714240	2.146902
#2	.8629461	1.838445	.9815446	2.051783	.8721098	2.158029
#3	.8594051	1.813526	.9658900	2.034924	.8546092	2.158978

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5528346	.2089151	.2095723	304.1946	.4180337	.2052626
Stddev	.0012053	.0027207	.0016428	1.5924	.0027082	.0008207
%RSD	.2180178	1.302299	.7839004	.5234711	.6478455	.3998526

#1	.5520517	.2120427	.2104451	306.0066	.4208655	.2054269
#2	.5522296	.2076077	.2105945	303.0184	.4177666	.2059887
#3	.5542226	.2070949	.2076773	303.5587	.4154689	.2043721

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2985436	3.370181	.2394039	49.27630	.5432956	.0810504
Stddev	.0012847	.035712	.0024999	.51257	.0036982	.0005190
%RSD	.4303111	1.059651	1.044220	1.040201	.6806899	.6402795

#1	.2997912	3.355026	.2377031	49.27219	.5461675	.0811843
#2	.2986148	3.410971	.2422742	49.79092	.5445966	.0814893
#3	.2972248	3.344545	.2382344	48.76579	.5391228	.0804777

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	676.1849	.3533561	.2705910	48.78457	.7538072	.4379022
Stddev	7.2878	.0017514	.0037178	.28499	.0067199	.0006993
%RSD	1.077783	.4956398	1.373955	.5841871	.8914576	.1596869

#1	675.3170	.3523696	.2734260	48.75538	.7611909	.4381328
#2	683.8678	.3523206	.2719653	49.08304	.7480496	.4371168
#3	669.3700	.3553783	.2663817	48.51530	.7521811	.4384571

Sample Name: N2294-01MS Acquired: 4/15/2022 19:29:41 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7144501	.2112489	F 18.19715	7.218974	F 218.7136	.2714643
Stddev	.0023393	.0009640	.34275	.013802	1.8316	.0018750
%RSD	.3274279	.4563397	1.883552	.1911920	.8374487	.6907051

#1	.7137699	.2102308	17.85673	7.214690	218.9148	.2695777
#2	.7125263	.2113681	18.54218	7.207823	220.4363	.2714878
#3	.7170541	.2121478	18.19254	7.234411	216.7896	.2733275

Elem	Sr4077
Units	ppm
Avg	2.237835
Stddev	.011330
%RSD	.5062997

#1	2.246877
#2	2.225125
#3	2.241501

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1752.202	61821.45	4085.503	1384.624	2177.760
Stddev	15.318	575.89	24.057	19.355	20.549
%RSD	.8741899	.9315340	.5888463	1.397870	.9435846

#1	1753.875	61720.24	4058.547	1377.596	2180.100
#2	1736.117	61302.88	4093.171	1369.764	2156.141
#3	1766.614	62441.23	4104.792	1406.511	2197.039

Sample Name: N2294-01MSD Acquired: 4/15/2022 19:33:36 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8703428	1.841991	.9836603	2.053816	.8650607	2.143913
Stddev	.0137312	.025152	.0131199	.022274	.0110094	.038691
%RSD	1.577673	1.365503	1.333783	1.084528	1.272678	1.804678

#1	.8765030	1.861834	.9935348	2.072633	.8741144	2.139994
#2	.8799151	1.850435	.9886732	2.059592	.8682623	2.107332
#3	.8546103	1.813703	.9687731	2.029222	.8528053	2.184415

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5529735	.2003812	.2118757	298.2222	.4139446	.2078040
Stddev	.0083719	.0021374	.0028922	3.6983	.0019041	.0016953
%RSD	1.513976	1.066643	1.365047	1.240128	.4599792	.8158103

#1	.5479875	.2004140	.2148331	295.8741	.4151995	.2095950
#2	.5482942	.1982276	.2117405	296.3071	.4117537	.2075927
#3	.5626389	.2025019	.2090534	302.4854	.4148807	.2062243

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2993635	3.434455	.2351031	48.32986	.5504202	.0811747
Stddev	.0029787	.036301	.0041382	.68318	.0052647	.0004612
%RSD	.9950094	1.056957	1.760159	1.413583	.9564871	.5681656

#1	.3022748	3.430976	.2346124	48.12077	.5562204	.0811832
#2	.2994940	3.400018	.2312321	47.77565	.5490965	.0807092
#3	.2963217	3.472369	.2394647	49.09315	.5459437	.0816315

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	692.0157	.3422503	.2699363	50.07320	.7325710	.4376442
Stddev	6.7205	.0043812	.0018193	.29480	.0061670	.0027207
%RSD	.9711448	1.280109	.6739676	.5887352	.8418273	.6216686

#1	687.7386	.3468821	.2678359	49.75465	.7314191	.4400010
#2	688.5466	.3381724	.2710173	50.12854	.7270611	.4382646
#3	699.7618	.3416965	.2709559	50.33641	.7392327	.4346668

Sample Name: N2294-01MSD Acquired: 4/15/2022 19:33:36 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7204545	.2060676	F 18.16229	7.294432	F 223.5611	.2713839
Stddev	.0074428	.0030919	.19248	.079116	3.0284	.0038885
%RSD	1.033071	1.500439	1.059794	1.084604	1.354632	1.432827

#1	.7288554	.2026365	18.00925	7.376966	226.1631	.2674804
#2	.7178237	.2069287	18.37840	7.287081	224.2833	.2714141
#3	.7146843	.2086378	18.09924	7.219248	220.2368	.2752572

Elem	Sr4077
Units	ppm
Avg	2.233565
Stddev	.033544
%RSD	1.501809

#1	2.210178
#2	2.218520
#3	2.271998

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1736.672	61752.47	4196.462	1368.519	2141.938
Stddev	18.484	140.79	44.227	7.786	24.743
%RSD	1.064341	.2279921	1.053912	.5689346	1.155183

#1	1725.240	61910.01	4213.751	1376.465	2121.376
#2	1726.779	61708.44	4229.434	1360.903	2135.040
#3	1757.997	61638.95	4146.203	1368.191	2169.399

Sample Name: PB144129BL Acquired: 4/15/2022 19:37:32 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0033163	-.000980	-.000181	-.001442	-.000666	.0010139
Stddev	.0018092	.001954	.001205	.003108	.000765	.0067423
%RSD	54.55567	199.4150	666.1621	215.4960	114.7984	664.9813

#1	.0019823	.000824	-.000904	.000110	-.001539	-.006762
#2	.0025909	-.003056	.001210	-.005021	-.000351	.005229
#3	.0053757	-.000709	-.000849	.000584	-.000110	.004575

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000123	.0000318	-.000190	.0828768	-.000022	-.000258
Stddev	.000124	.0000250	.000010	.0123946	.000304	.000121
%RSD	100.8719	78.55842	5.191103	14.95543	1398.171	46.70469

#1	-.000108	.0000033	-.000188	.0964672	.000314	-.000378
#2	-.000008	.0000423	-.000201	.0799677	-.000276	-.000137
#3	-.000255	.0000497	-.000182	.0721955	-.000103	-.000258

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004619	.0132030	-.000154	.0048847	.0000919	-.000040
Stddev	.0003203	.0025979	.000162	.0241171	.0000955	.000104
%RSD	69.34189	19.67638	104.6251	493.7235	103.8803	260.9573

#1	.0005389	.0133889	.000003	-.005394	.0001317	.000079
#2	.0001101	.0157029	-.000147	.032438	.0001610	-.000113
#3	.0007368	.0105172	-.000320	-.012390	-.000017	-.000086

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8639986	.0041558	-.000022	.2686960	-.000692	.0000848
Stddev	.0340067	.0026667	.000171	.0243709	.000086	.0002395
%RSD	3.935969	64.16788	777.3956	9.070074	12.37607	282.4964

#1	.8684004	.0051179	.000130	.2838375	-.000706	.0000668
#2	.8955900	.0062080	-.000207	.2816676	-.000770	.0003327
#3	.8280053	.0011416	.000011	.2405828	-.000600	-.000145

Sample Name: PB144129BL Acquired: 4/15/2022 19:37:32 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009118	.0014741	-.000160	-.000901	F .0375782	F .0173772
Stddev	.0007907	.0008374	.020909	.000816	.0097290	.0019282
%RSD	86.71489	56.80732	13070.34	90.54462	25.89000	11.09612

#1	.0004734	.0021913	-.019327	-.001406	.0473305	.0153187
#2	.0004375	.0005538	.022138	.000040	.0375315	.0176716
#3	.0018246	.0016773	-.003290	-.001336	.0278726	.0191412

Elem	Sr4077
Units	ppm
Avg	.0004382
Stddev	.0000771
%RSD	17.60107

#1	.0004617
#2	.0005008
#3	.0003520

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2063.089	71569.10	4299.828	1711.364	3025.987
Stddev	98.641	55.31	17.399	10.775	141.829
%RSD	4.781218	.0772839	.4046467	.6296357	4.687041

#1	2002.876	71506.88	4280.759	1713.857	2943.357
#2	2176.926	71587.73	4314.841	1720.675	3189.755
#3	2009.465	71612.70	4303.884	1699.561	2944.849

Sample Name: PB144129BS Acquired: 4/15/2022 19:41:37 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7872920	2.063585	.9711651	2.069107	.8036075	2.049018
Stddev	.0249461	.057509	.0244481	.055670	.0214657	.023369
%RSD	3.168597	2.786829	2.517397	2.690527	2.671170	1.140514

#1	.8156303	2.128669	.9987768	2.132425	.8274732	2.025439
#2	.7686491	2.042461	.9624486	2.047053	.7974709	2.072172
#3	.7775967	2.019626	.9522698	2.027843	.7858783	2.049444

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2160053	.2207689	.1981479	1.058727	.4071092	.1925390
Stddev	.0022484	.0010556	.0036794	.016669	.0022450	.0039062
%RSD	1.040924	.4781664	1.856887	1.574401	.5514440	2.028783

#1	.2146747	.2202352	.2020968	1.042679	.4081190	.1968655
#2	.2186013	.2219848	.1975309	1.075954	.4045366	.1914801
#3	.2147398	.2200866	.1948160	1.057548	.4086719	.1892715

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3160683	3.120715	.2156240	2.051660	.4876318	.0744660
Stddev	.0058221	.021194	.0009893	.012625	.0100298	.0003611
%RSD	1.842040	.6791355	.4587996	.6153570	2.056840	.4849145

#1	.3223680	3.099184	.2144847	2.037297	.4988245	.0748594
#2	.3149513	3.121407	.2162657	2.056680	.4846122	.0743890
#3	.3108856	3.141554	.2161216	2.061003	.4794587	.0741496

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.310469	.3120470	.2120819	9.682061	.3521992	.4181116
Stddev	.021842	.0011161	.0006750	.105700	.0037725	.0046162
%RSD	.6597904	.3576798	.3182765	1.091707	1.071113	1.104053

#1	3.300826	.3107582	.2121564	9.629593	.3502996	.4231154
#2	3.295108	.3126941	.2113727	9.612860	.3565438	.4172005
#3	3.335473	.3126887	.2127165	9.803729	.3497541	.4140189

Sample Name: PB144129BS Acquired: 4/15/2022 19:41:37 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6898213	.2143163	.8946568	5.708437	F .0155032	.2138408
Stddev	.0052270	.0023956	.0192705	.040341	.0014561	.0011544
%RSD	.7577351	1.117779	2.153950	.7066860	9.392141	.5398302

#1	.6947432	.2117052	.9033556	5.736403	.0162078	.2151614
#2	.6903855	.2164126	.8725705	5.726716	.0138288	.2130235
#3	.6843350	.2148313	.9080444	5.662192	.0164729	.2133375

Elem	Sr4077
Units	ppm
Avg	.2077417
Stddev	.0014612
%RSD	.7033630

#1	.2067166
#2	.2094148
#3	.2070938

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2082.968	71787.61	4278.519	1645.196	2931.085
Stddev	62.998	173.42	52.481	6.214	86.292
%RSD	3.024448	.2415740	1.226620	.3777079	2.944022

#1	2010.225	71924.16	4300.644	1640.602	2831.450
#2	2119.761	71592.49	4218.599	1642.720	2981.871
#3	2118.918	71846.18	4316.315	1652.267	2979.935

Sample Name: CCV04 Acquired: 4/15/2022 19:45:28 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.013623	5.220065	5.151458	4.789186	5.027164	10.17306	10.35436
Stddev	.016973	.006512	.011379	.020085	.019387	.09725	.08796
%RSD	.3385477	.1247507	.2208935	.4193814	.3856478	.9559468	.8494813

#1	5.027121	5.218035	5.146400	4.811327	5.046225	10.06089	10.25461
#2	4.994567	5.214809	5.143485	4.772137	5.007467	10.22463	10.38767
#3	5.019179	5.227350	5.164489	4.784096	5.027800	10.23366	10.42079

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2625648	2.576213	26.43721	1.043445	2.581138	1.278527	5.352222
Stddev	.0004998	.006143	.12845	.006025	.004730	.001637	.050201
%RSD	.1903602	.2384348	.4858783	.5774543	.1832397	.1280460	.9379479

#1	.2620362	2.574258	26.29036	1.039887	2.577710	1.279499	5.302584
#2	.2630297	2.571286	26.52872	1.040046	2.579170	1.276637	5.351116
#3	.2626287	2.583095	26.49254	1.050402	2.586534	1.279446	5.402968

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.600315	25.68248	2.549586	1.263887	25.50448	2.568824	2.581638
Stddev	.026056	.33161	.007975	.005126	.27944	.019623	.015906
%RSD	1.002028	1.291199	.3127937	.4055937	1.095650	.7639052	.6161068

#1	2.570258	25.30366	2.548794	1.258262	25.22509	2.547847	2.567272
#2	2.616496	25.92022	2.542036	1.265104	25.50438	2.571894	2.578910
#3	2.614192	25.82357	2.557927	1.268295	25.78397	2.586732	2.598731

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.61973	5.212011	5.099581	5.103770	5.225675	5.111806	4.933723
Stddev	.26333	.020560	.014110	.007586	.048188	.080726	.010507
%RSD	1.027859	.3944827	.2766983	.1486445	.9221305	1.579209	.2129625

#1	25.42619	5.194441	5.098588	5.102012	5.170378	5.020425	4.938056
#2	25.51339	5.234624	5.085993	5.097217	5.247965	5.141563	4.921742
#3	25.91961	5.206967	5.114161	5.112081	5.258683	5.173429	4.941370

Sample Name: CCV04 Acquired: 4/15/2022 19:45:28 Type: Unk
 Method: NON EPA-6010-200.7(v1483) 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	4.724358	4.897201	5.076439
Stddev	.012161	.015636	.035302
%RSD	.2574154	.3192875	.6954014

#1	4.728233	4.879548	5.035873
#2	4.710732	4.902746	5.093258
#3	4.734110	4.909308	5.100186

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1963.646	70256.06	4369.347	1549.644	2571.012
Stddev	5.329	136.79	14.004	2.386	4.749
%RSD	.2713704	.1947052	.3205058	.1539582	.1847149

#1	1957.503	70396.59	4374.904	1552.323	2565.592
#2	1967.036	70248.25	4353.417	1548.861	2573.000
#3	1966.397	70123.34	4379.719	1547.748	2574.444

Sample Name: CCB04 Acquired: 4/15/2022 19:49:21 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB144033BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005715	-.000974	.0002255	-.000042	-.000957	-.002354	.0005608
Stddev	.0012914	.001833	.0004594	.003804	.001225	.001997	.0001132
%RSD	225.9882	188.2822	203.6853	9013.890	128.0547	84.81247	20.18323

#1	-.000732	.000125	-.000172	-.001401	.000457	-.000140	.0006184
#2	.000595	-.003090	.000728	-.002981	-.001628	-.002905	.0006335
#3	.001851	.000044	.000121	.004255	-.001699	-.004018	.0004304

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000435	.0000137	.0111481	-.000051	.0002156	.0005541	.0107792
Stddev	.0000294	.0000799	.0026410	.000118	.0001324	.0001436	.0087744
%RSD	67.56208	584.8218	23.69031	231.8086	61.42661	25.91714	81.40086

#1	.0000774	-.000065	.0088639	.000062	.0003479	.0004144	.0006724
#2	.0000282	.000095	.0105404	-.000174	.0002158	.0005466	.0152176
#3	.0000250	.000011	.0140401	-.000040	.0000831	.0007013	.0164477

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004307	-.003781	.0001131	-.000074	.1094226	.0019436	.0002399
Stddev	.0003337	.009342	.0001189	.000223	.0081231	.0014889	.0003009
%RSD	77.48770	247.0577	105.0930	299.8833	7.423579	76.60293	125.4325

#1	.0007993	-.004600	.0000802	.000176	.1010061	.0010126	.0003608
#2	.0003437	.005943	.0000142	-.000251	.1172164	.0011575	-.000103
#3	.0001490	-.012687	.0002450	-.000147	.1100454	.0036609	.000462

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0687824	.0045974	.0036463	.0008101	.0014466	-.012854	-.001303
Stddev	.0222378	.0008397	.0010321	.0003886	.0005721	.003099	.000652
%RSD	32.33069	18.26397	28.30538	47.97134	39.54846	24.11038	50.08704

#1	.0702864	.0054743	.0046633	.0003913	.0019592	-.013346	-.000567
#2	.0458307	.0045173	.0036758	.0008799	.0008294	-.009539	-.001528
#3	.0902300	.0038007	.0025998	.0011591	.0015513	-.015678	-.001813

Sample Name: CCB04 Acquired: 4/15/2022 19:49:21 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB144033BL Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0071986	.0049580	.0002620
Stddev	.0060175	.0007569	.0001388
%RSD	83.59269	15.26584	52.96947

#1	.0141017	.0049607	.0003989
#2	.0044323	.0041998	.0002658
#3	.0030617	.0057135	.0001214

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2109.111	73010.69	4440.071	1742.765	3072.565
Stddev	56.773	134.76	48.957	33.669	76.709
%RSD	2.691808	.1845742	1.102628	1.931945	2.496579

#1	2174.617	73135.66	4387.623	1707.552	3161.114
#2	2078.583	73028.51	4448.029	1774.642	3030.172
#3	2074.133	72867.91	4484.563	1746.100	3026.409

Sample Name: N2441-02 Acquired: 4/15/2022 19:53:27 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003414	-.005222	.0016092	.0019200	-.000089	.2113877
Stddev	.002429	.002022	.0010311	.0023349	.001364	.0034304
%RSD	71.16286	38.72041	64.07311	121.6098	1525.105	1.622792

#1	-.006164	-.007556	.0014315	.0045730	.000815	.2106060
#2	-.002520	-.003990	.0027176	.0001773	-.001659	.2084156
#3	-.001558	-.004121	.0006786	.0010098	.000576	.2151415

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0297264	.0002182	-.000026	10.22988	.0037968	.0064655
Stddev	.0009078	.0000242	.000042	.20881	.0000370	.0002885
%RSD	3.054008	11.09688	158.3973	2.041134	.9738582	4.462819

#1	.0305200	.0002395	-.000017	10.36668	.0037778	.0061512
#2	.0299228	.0001919	-.000072	10.33343	.0038394	.0067184
#3	.0287365	.0002231	.000010	9.98954	.0037731	.0065269

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0174430	2.269450	.4296144	2.260453	.0094781	-.000110
Stddev	.0005440	.026241	.0056423	.017928	.0002428	.000110
%RSD	3.118855	1.156275	1.313345	.7931373	2.561787	99.76518

#1	.0172937	2.290505	.4307068	2.240070	.0093822	-.000237
#2	.0180461	2.277794	.4346306	2.267509	.0097542	-.000045
#3	.0169893	2.240052	.4235057	2.273779	.0092978	-.000048

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	82.03829	.0047093	.0708897	6.223312	.0298080	.0015907
Stddev	.39760	.0010574	.0006450	.144379	.0008912	.0004023
%RSD	.4846480	22.45424	.9097951	2.319974	2.989725	25.29382

#1	81.69086	.0049285	.0701840	6.066253	.0307226	.0020077
#2	81.95209	.0035594	.0714485	6.253418	.0297594	.0015597
#3	82.47191	.0056399	.0710367	6.350264	.0289422	.0012048

Sample Name: N2441-02 Acquired: 4/15/2022 19:53:27 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003164	.0039492	5.219542	.1326008	F 60.03568	.0053582
Stddev	.0015417	.0010030	.143191	.0009420	2.32150	.0008469
%RSD	487.3383	25.39736	2.743360	.7104201	3.866872	15.80651

#1	-.000282	.0044282	5.083089	.1320120	60.65659	.0047016
#2	-.000836	.0046230	5.206904	.1321031	61.98360	.0050589
#3	.002068	.0027966	5.368632	.1336873	57.46686	.0063142

Elem	Sr4077
Units	ppm
Avg	.0850331
Stddev	.0005005
%RSD	.5885753

#1	.0844769
#2	.0851752
#3	.0854472

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2066.783	70938.38	4493.930	1623.973	2838.971
Stddev	86.914	317.12	72.375	10.390	118.334
%RSD	4.205275	.4470327	1.610516	.6398150	4.168212

#1	2033.987	70585.12	4434.836	1635.300	2798.529
#2	2001.039	71198.49	4472.300	1621.738	2746.159
#3	2165.323	71031.53	4574.654	1614.882	2972.224

Sample Name: N2423-07DLX10 Acquired: 4/15/2022 19:57:26 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.0002134	-.001689	.0013386	.0018292	-.001080	.1449153	.0028887
Stddev	.0045338	.002590	.0003409	.0019947	.001486	.0076774	.0001887
%RSD	2124.866	153.3133	25.46755	109.0437	137.5797	5.297828	6.532575

#1	-.004508	.001273	.0009983	-.000179	.000093	.1391860	.0027698
#2	.000615	-.002818	.0016801	.001856	-.002750	.1536386	.0031063
#3	.004533	-.003522	.0013373	.003810	-.000582	.1419214	.0027899

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000010	-.000040	1.065266	.0030159	.0001558	.0074744	.0314036
Stddev	.0000203	.000032	.013018	.0002623	.0000973	.0004748	.0057161
%RSD	2072.120	80.87944	1.222012	8.697413	62.45081	6.352708	18.20212

#1	.0000221	-.000022	1.053790	.0030908	.0002293	.0070865	.0328049
#2	-.000018	-.000077	1.062597	.0032325	.0001926	.0073327	.0362888
#3	-.000001	-.000021	1.079411	.0027242	.0000455	.0080039	.0251172

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0089111	.0916086	.0009695	.0001007	.3943595	.0015752	.1049732
Stddev	.0006536	.0137528	.0003804	.0000847	.0115241	.0010093	.0009344
%RSD	7.335179	15.01257	39.23489	84.10054	2.922224	64.07597	.8901054

#1	.0087218	.0820933	.0012131	.0001984	.3820261	.0018495	.1041815
#2	.0096384	.1073768	.0011642	.0000570	.3961996	.0024189	.1047342
#3	.0083729	.0853555	.0005312	.0000468	.4048528	.0004571	.1060038

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1286906	.0007809	-.000151	.0050586	.0016717	.0138966	.0186898
Stddev	.0366025	.0003436	.000285	.0003008	.0000742	.0061870	.0012532
%RSD	28.44223	44.00742	188.2104	5.945886	4.436407	44.52177	6.705146

#1	.0948441	.0010989	.000072	.0053580	.0016332	.0098802	.0173360
#2	.1675354	.0008273	-.000472	.0047564	.0017572	.0210215	.0189242
#3	.1236924	.0004164	-.000055	.0050615	.0016247	.0107880	.0198092

Sample Name: N2423-07DLX10 Acquired: 4/15/2022 19:57:26 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.1442304	.0027895	.0020173
Stddev	.0031537	.0010131	.0000299
%RSD	2.186535	36.31918	1.480863

#1	.1405998	.0025108	.0019997
#2	.1462898	.0039127	.0020518
#3	.1458016	.0019448	.0020004

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2030.020	72465.71	4477.404	1667.422	3035.164
Stddev	35.888	165.30	32.804	33.306	56.273
%RSD	1.767868	.2281018	.7326591	1.997460	1.854035

#1	2013.248	72363.50	4445.243	1687.272	3013.380
#2	2071.224	72656.41	4476.154	1686.024	3099.073
#3	2005.589	72377.21	4510.815	1628.970	2993.040

Sample Name: PB144115BL Acquired: 4/15/2022 20:01:31 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.0024658	-.000770	.0000085	-.001147	-.002005	-.007528	-.000123
Stddev	.0027968	.001443	.0005261	.002412	.000483	.004274	.000169
%RSD	113.4210	187.3831	6149.896	210.3409	24.08612	56.77544	137.4952

#1	-.000748	-.002370	-.000292	-.003926	-.002256	-.010446	-.000167
#2	.003794	.000433	-.000299	.000402	-.002311	-.002622	.000064
#3	.004351	-.000374	.000616	.000084	-.001448	-.009516	-.000265

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000133	-.000152	.0062620	-.000074	-.000251	-.000113	.0097646
Stddev	.0000268	.000102	.0118342	.000172	.000108	.000209	.0093172
%RSD	200.6091	67.22358	188.9864	232.8276	42.98635	185.8731	95.41855

#1	.0000325	-.000044	.0041951	-.000247	-.000311	-.000350	.0158985
#2	.0000248	-.000165	-.004403	-.000071	-.000315	-.000036	-.000957
#3	-.000017	-.000247	.018993	.000097	-.000126	.000047	.014352

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002191	-.000280	-.000009	-.000088	.0558965	.0003158	.0028014
Stddev	.0001254	.006237	.000282	.000124	.0065645	.0019710	.0002681
%RSD	57.21233	2229.288	3094.985	140.4189	11.74394	624.0392	9.570709

#1	.0003196	-.002335	.000315	-.000209	.0492571	.0023264	.0031108
#2	.0000787	-.005230	-.000143	.000038	.0560492	-.001613	.0026378
#3	.0002591	.006725	-.000200	-.000094	.0623833	.000234	.0026555

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0369162	-.000903	-.000208	.0004223	.0015204	-.004625	-.002939
Stddev	.0059776	.000865	.000221	.0006243	.0001838	.009440	.002154
%RSD	16.19223	95.76148	106.2057	147.8473	12.08916	204.1090	73.30190

#1	.0428454	-.000776	-.000112	-.000209	.0015939	-.013576	-.004864
#2	.0308915	-.000109	-.000460	.000436	.0013113	.005238	-.000612
#3	.0370117	-.001824	-.000051	.001040	.0016562	-.005537	-.003340

Sample Name: PB144115BL Acquired: 4/15/2022 20:01:31 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.0023313	.0016682	-.000084
Stddev	.0032862	.0013282	.000032
%RSD	140.9639	79.61978	38.76554

#1	-.000722	.0013296	-.000116
#2	.001906	.0005420	-.000084
#3	.005809	.0031329	-.000051

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2148.306	73307.79	4611.800	1720.497	3142.202
Stddev	17.561	179.42	65.193	22.408	23.891
%RSD	.8174275	.2447503	1.413608	1.302430	.7603424

#1	2144.754	73465.00	4536.583	1704.639	3146.841
#2	2132.792	73112.33	4646.775	1710.719	3116.331
#3	2167.371	73346.05	4652.042	1746.132	3163.434

Sample Name: N2368-02 Acquired: 4/15/2022 20:09:47 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: E14ST-EB3-04 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0638854	.0108851	.8968139	.0163733	.0037875	88.61651	.6771587
Stddev	.0022830	.0031220	.0123724	.0030018	.0003183	.33632	.0036694
%RSD	3.573649	28.68164	1.379595	18.33338	8.403313	.3795278	.5418804

#1	.0612589	.0139542	.8835913	.0134535	.0034237	88.35327	.6737635
#2	.0653946	.0109883	.8987404	.0162155	.0040143	88.50086	.6766610
#3	.0650026	.0077127	.9081100	.0194509	.0039246	88.99540	.6810515

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0050559	.0053972	17.57077	.2238252	.1337936	.5570345	205.0040
Stddev	.0001958	.0004503	.08650	.0014396	.0013062	.0047108	1.8345
%RSD	3.872647	8.343107	.4923073	.6431768	.9762444	.8456983	.8948659

#1	.0052774	.0049882	17.61757	.2243900	.1323507	.5515977	203.8221
#2	.0049846	.0058798	17.47095	.2248968	.1348954	.5596013	204.0724
#3	.0049058	.0053237	17.62380	.2221889	.1341348	.5599044	207.1173

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.791960	35.66083	.7387881	.0010263	2.152877	.2777783	.6964882
Stddev	.009680	.12096	.0055239	.0003151	.037218	.0010141	.0008563
%RSD	.2552795	.3392096	.7476983	30.70328	1.728745	.3650588	.1229424

#1	3.783915	35.64311	.7324135	.0008320	2.112301	.2788641	.6956179
#2	3.789263	35.54970	.7421663	.0008570	2.160902	.2776150	.6973298
#3	3.802703	35.78967	.7417846	.0013898	2.185427	.2768558	.6965170

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.326796	.0425149	.0040285	.0737943	3.007308	3.757625	5.213661
Stddev	.097706	.0134386	.0005382	.0012729	.020336	.048854	.001957
%RSD	1.047589	31.60913	13.35893	1.724990	.6762269	1.300129	.0375428

#1	9.217523	.0294499	.0034153	.0734009	2.990859	3.709261	5.215559
#2	9.357119	.0417965	.0044226	.0752175	3.001019	3.756661	5.213777
#3	9.405746	.0562983	.0042475	.0727645	3.030046	3.806954	5.211649

Sample Name: N2368-02 Acquired: 4/15/2022 20:09:47 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: E14ST-EB3-04 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.047333	.1473658	-.033124
Stddev	.004761	.0020733	.001720
%RSD	.4545432	1.406925	5.193426

#1	1.045726	.1452921	-.031789
#2	1.052689	.1473666	-.032517
#3	1.043584	.1494387	-.035065

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2351.252	82637.73	5105.680	1930.558	2645.118
Stddev	29.161	185.59	39.460	6.103	30.458
%RSD	1.240228	.2245831	.7728569	.3161050	1.151463

#1	2384.579	82733.72	5060.268	1937.192	2680.244
#2	2338.755	82755.66	5131.604	1929.300	2629.076
#3	2330.423	82423.80	5125.168	1925.183	2626.035

Sample Name: N2368-03 Acquired: 4/15/2022 20:13:35 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: E14ST-EB3-04 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0410050	.0133680	.3638182	.0190483	-.000169	132.2569	.4519241
Stddev	.0013088	.0028160	.0101076	.0033211	.000483	1.3208	.0037347
%RSD	3.191696	21.06496	2.778188	17.43505	285.9886	.9986790	.8263976

#1	.0415014	.0101241	.3668498	.0171282	-.000716	130.7331	.4476357
#2	.0395206	.0151835	.3720630	.0228832	.000200	133.0755	.4536750
#3	.0419929	.0147964	.3525418	.0171336	.000009	132.9621	.4544617

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0067847	.0052896	16.76438	.3603957	.1315420	.3250186	230.1541
Stddev	.0001275	.0010634	.14837	.0012612	.0017726	.0043517	2.0070
%RSD	1.879609	20.10244	.8850377	.3499544	1.347555	1.338920	.8720234

#1	.0067856	.0062172	16.61573	.3611169	.1326693	.3279244	227.8678
#2	.0069118	.0055226	16.91247	.3611308	.1324579	.3271160	230.9689
#3	.0066568	.0041291	16.76494	.3589394	.1294988	.3200153	231.6255

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.632567	50.16635	.5973055	.0010169	2.490626	.3572432	.6485166
Stddev	.036871	.64741	.0062589	.0003901	.021236	.0049483	.0045638
%RSD	1.015019	1.290518	1.047860	38.35750	.8526202	1.385122	.7037213

#1	3.594551	49.49887	.6012742	.0005728	2.471965	.3533852	.6453824
#2	3.668176	50.79162	.6005520	.0011740	2.486181	.3628222	.6464148
#3	3.634973	50.20857	.5900904	.0013039	2.513732	.3555222	.6537525

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.52479	.0586400	.0079685	.0469916	3.945378	4.576962	5.076044
Stddev	.07121	.0127893	.0005370	.0009350	.037067	.012337	.004241
%RSD	.6765875	21.80979	6.738615	1.989631	.9395105	.2695549	.0835554

#1	10.45482	.0492802	.0085857	.0479501	3.902577	4.575119	5.071324
#2	10.52238	.0534275	.0077107	.0460822	3.966605	4.590117	5.077271
#3	10.59718	.0732124	.0076090	.0469424	3.966952	4.565650	5.079536

Sample Name: N2368-03 Acquired: 4/15/2022 20:13:35 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: E14ST-EB3-04 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.430692	.2279711	-.106448
Stddev	.006050	.0016263	.001345
%RSD	.2488855	.7133859	1.263427

#1	2.435914	.2260947	-.104972
#2	2.424063	.2288439	-.106766
#3	2.432100	.2289747	-.107605

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2322.847	81120.37	5067.413	1908.918	2590.334
Stddev	53.499	75.29	26.099	12.164	60.757
%RSD	2.303182	.0928176	.5150338	.6372440	2.345531

#1	2306.916	81178.41	5080.510	1918.169	2567.939
#2	2279.123	81035.29	5037.359	1913.447	2543.953
#3	2382.502	81147.40	5084.370	1895.139	2659.110

Sample Name: N2369-01 Acquired: 4/15/2022 20:17:23 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: EMERSON-SCHO Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0291668	.0059194	.1768292	.0123696	-.000256	77.06797	.5322153
Stddev	.0021491	.0065436	.0066314	.0051304	.000332	.74038	.0056594
%RSD	7.368293	110.5448	3.750149	41.47611	129.6612	.9606873	1.063373

#1	.0297620	.0018288	.1766485	.0070240	-.000113	76.24681	.5258146
#2	.0309555	.0024631	.1835491	.0172536	-.000019	77.27254	.5342743
#3	.0267828	.0134664	.1702900	.0128311	-.000636	77.68455	.5365569

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0036678	.0054975	42.31719	.1493419	.0873490	.2364796	171.0531
Stddev	.0000432	.0005424	.17295	.0012742	.0009585	.0020687	1.1179
%RSD	1.176622	9.867210	.4087033	.8532275	1.097355	.8747790	.6535273

#1	.0036182	.0054765	42.12032	.1484212	.0877029	.2358272	170.1160
#2	.0036962	.0060502	42.38652	.1507962	.0880803	.2387958	170.7529
#3	.0036892	.0049659	42.44471	.1488082	.0862639	.2348157	172.2905

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.646966	33.26940	.1706368	.0003614	1.109601	.2203773	.6108727
Stddev	.038904	.30505	.0015009	.0001551	.015408	.0027474	.0038658
%RSD	.8371908	.9169139	.8796055	42.91430	1.388614	1.246676	.6328277

#1	4.602743	32.93373	.1713049	.0004549	1.093322	.2183897	.6137204
#2	4.662240	33.34478	.1716877	.0001824	1.111522	.2235124	.6124258
#3	4.675916	33.52970	.1689178	.0004469	1.123958	.2192297	.6064720

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.284416	.0339134	-.000094	.0228750	2.260561	3.982388	6.181856
Stddev	.098781	.0083627	.000129	.0013339	.025922	.031297	.014555
%RSD	1.063945	24.65908	136.9649	5.831383	1.146727	.7858919	.2354397

#1	9.186087	.0300376	-.000101	.0223350	2.231237	3.956891	6.185985
#2	9.283516	.0281917	-.000220	.0243942	2.270022	3.972957	6.193901
#3	9.383643	.0435108	.000038	.0218956	2.280425	4.017316	6.165684

Sample Name: N2369-01 Acquired: 4/15/2022 20:17:23 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: EMERSON-SCHO Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7989693	.1305298	.0904652
Stddev	.0081760	.0019537	.0011013
%RSD	1.023321	1.496766	1.217408

#1	.8083421	.1282910	.0892421
#2	.7933030	.1314082	.0907753
#3	.7952628	.1318901	.0913783

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2461.033	84631.42	5238.581	1988.786	2693.828
Stddev	67.202	312.36	9.879	4.751	70.527
%RSD	2.730644	.3690840	.1885791	.2388864	2.618101

#1	2491.411	84981.47	5249.165	1983.712	2720.659
#2	2384.005	84531.65	5229.604	1993.130	2613.823
#3	2507.682	84381.13	5236.973	1989.516	2747.001

Sample Name: N2369-01DUP Acquired: 4/15/2022 20:21:15 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: EMERSON-SCHO Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0325159	.0080705	.1769957	.0080564	.0018866	77.18235	.5291750
Stddev	.0047560	.0019365	.0097983	.0036162	.0016018	.63558	.0024005
%RSD	14.62665	23.99432	5.535878	44.88609	84.90799	.8234792	.4536285

#1	.0362403	.0092554	.1822315	.0050272	.0028823	76.45024	.5264868
#2	.0341487	.0091204	.1830637	.0070821	.0027386	77.50400	.5311044
#3	.0271586	.0058359	.1656918	.0120600	.0000388	77.59282	.5299338

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0035621	.0059425	42.04915	.1489921	.0879547	.2361491	172.6542
Stddev	.0000726	.0017923	.63865	.0009936	.0029347	.0065442	1.7092
%RSD	2.038823	30.16146	1.518829	.6668751	3.336630	2.771199	.9899592

#1	.0036442	.0074083	41.31173	.1484633	.0895885	.2407964	170.7133
#2	.0035061	.0064749	42.42404	.1501383	.0897089	.2389858	173.3145
#3	.0035361	.0039443	42.41168	.1483748	.0845667	.2286652	173.9347

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.602771	33.34501	.1703905	.0004980	1.120540	.2208932	.6153891
Stddev	.043087	.37677	.0042394	.0001758	.008162	.0030235	.0019602
%RSD	.9361040	1.129916	2.488044	35.30887	.7283893	1.368748	.3185368

#1	4.554170	32.91197	.1732548	.0003660	1.114668	.2203125	.6131704
#2	4.636287	33.52529	.1723963	.0004303	1.117091	.2182022	.6161105
#3	4.617856	33.59777	.1655205	.0006975	1.129860	.2241649	.6168864

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.348646	.0491870	-.000050	.0240572	2.264784	3.834374	6.248168
Stddev	.037268	.0077203	.000363	.0008230	.011376	.006147	.050836
%RSD	.3986484	15.69589	728.8814	3.420781	.5022802	.1603046	.8136173

#1	9.306317	.0408805	-.000426	.0249677	2.251951	3.833865	6.283306
#2	9.376525	.0505377	.000299	.0238377	2.273629	3.840760	6.271321
#3	9.363096	.0561429	-.000023	.0233663	2.268771	3.828498	6.189877

Sample Name: N2369-01DUP Acquired: 4/15/2022 20:21:15 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: EMERSON-SCHO Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8039554	.1300381	.0896755
Stddev	.0046663	.0007181	.0002973
%RSD	.5804124	.5521807	.3315023

#1	.8087661	.1292858	.0895804
#2	.8036516	.1301126	.0894374
#3	.7994484	.1307161	.0900086

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2420.779	83857.19	5249.937	1965.187	2636.061
Stddev	125.344	135.32	26.340	6.601	139.595
%RSD	5.177828	.1613726	.5017275	.3358859	5.295597

#1	2329.959	83996.01	5277.339	1967.627	2536.135
#2	2368.594	83725.66	5224.805	1970.221	2576.488
#3	2563.785	83849.89	5247.666	1957.714	2795.559

Sample Name: N2369-01LX5 Acquired: 4/15/2022 20:25:06 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 15220012-7 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0130988	.0022988	.0364260	.0018128	-.001839	16.15790	.1122757
Stddev	.0027738	.0010922	.0016075	.0022565	.000388	.26733	.0018550
%RSD	21.17560	47.51192	4.412987	124.4750	21.10406	1.654469	1.652136

#1	.0099008	.0019261	.0347128	-.000404	-.001691	16.05013	.1118485
#2	.0148503	.0014418	.0366641	.004107	-.001546	15.96128	.1106716
#3	.0145454	.0035286	.0379012	.001736	-.002279	16.46229	.1143069

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007583	-.000602	8.997417	.0349605	.0163200	.0578255	38.21383
Stddev	.0000252	.000301	.164968	.0001301	.0001831	.0007145	.45848
%RSD	3.322318	49.93181	1.833501	.3722546	1.121817	1.235553	1.199783

#1	.0007382	-.000848	8.980752	.0350511	.0161097	.0570007	37.79902
#2	.0007503	-.000267	8.841414	.0348114	.0164062	.0582494	38.13634
#3	.0007866	-.000692	9.170084	.0350190	.0164440	.0582266	38.70612

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.003163	7.068271	.0334918	-.000393	.2799004	.0479982	.1496083
Stddev	.021837	.130943	.0002705	.000227	.0060496	.0032902	.0019240
%RSD	2.176776	1.852540	.8077266	57.73404	2.161354	6.854792	1.286016

#1	.998916	7.086594	.0336083	-.000142	.2730838	.0512228	.1518272
#2	.983762	6.929132	.0336845	-.000585	.2819861	.0446462	.1485938
#3	1.026811	7.189087	.0331825	-.000453	.2846312	.0481255	.1484039

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.056711	.0064283	-.000702	.0050640	.5142271	.6543210	1.208960
Stddev	.014287	.0034506	.000150	.0006487	.0098864	.0189162	.007211
%RSD	.6946710	53.67859	21.35194	12.81072	1.922565	2.890960	.5964465

#1	2.057549	.0073211	-.000585	.0043179	.5101207	.6485528	1.202280
#2	2.070562	.0093447	-.000872	.0054945	.5070557	.6389605	1.207996
#3	2.042024	.0026190	-.000651	.0053797	.5255049	.6754497	1.216605

Sample Name: N2369-01LX5 Acquired: 4/15/2022 20:25:06 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 15220012-7 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1612482	.0310110	.0240512
Stddev	.0023509	.0010321	.0003119
%RSD	1.457945	3.328320	1.296636

#1	.1593604	.0301146	.0243447
#2	.1605028	.0307791	.0240851
#3	.1638815	.0321394	.0237238

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2163.517	75549.69	4847.913	1810.741	2870.691
Stddev	94.591	92.42	88.102	53.621	129.627
%RSD	4.372087	.1223266	1.817312	2.961264	4.515536

#1	2271.537	75546.70	4818.368	1749.253	3019.656
#2	2123.514	75643.56	4946.989	1847.778	2808.871
#3	2095.501	75458.80	4778.380	1835.193	2783.547

Sample Name: N2369-01MS Acquired: 4/15/2022 20:29:06 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6967568	1.890891	1.170719	1.566448	.6352547	87.48702
Stddev	.0162427	.059382	.035335	.051139	.0118989	.50079
%RSD	2.331187	3.140400	3.018251	3.264617	1.873088	.5724181

#1	.6852591	1.861298	1.154364	1.537302	.6266060	86.98003
#2	.6896729	1.852122	1.146524	1.536545	.6303333	87.49965
#3	.7153383	1.959254	1.211269	1.625496	.6488248	87.98138

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8056368	.1804907	.2092746	215.4650	.5065559	.2771562
Stddev	.0035157	.0010016	.0038090	1.7940	.0030541	.0052094
%RSD	.4363925	.5549323	1.820111	.8326157	.6029059	1.879576

#1	.8016538	.1794134	.2074744	213.4579	.5037098	.2749969
#2	.8069487	.1806651	.2066993	216.0245	.5061757	.2733738
#3	.8083080	.1813937	.2136501	216.9125	.5097823	.2830981

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4846116	168.2748	4.485451	42.70670	.6757401	.0656449
Stddev	.0087031	1.7039	.036620	.53044	.0126934	.0003292
%RSD	1.795883	1.012569	.8164265	1.242049	1.878443	.5015423

#1	.4794904	166.3115	4.446081	42.18272	.6694521	.0653326
#2	.4796839	169.1459	4.491773	42.69404	.6674183	.0656132
#3	.4946604	169.3671	4.518498	43.24336	.6903501	.0659888

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.142202	.4766602	.7449316	19.34543	.3695857	.3407809
Stddev	.015189	.0036113	.0098103	.05707	.0099228	.0049738
%RSD	.3666850	.7576341	1.316935	.2949915	2.684843	1.459527

#1	4.125833	.4747066	.7423048	19.28360	.3593973	.3368970
#2	4.144933	.4744465	.7557878	19.39609	.3792197	.3390588
#3	4.155840	.4808275	.7367021	19.35660	.3701402	.3463869

Sample Name: N2369-01MS Acquired: 4/15/2022 20:29:06 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7479132	2.724984	6.897068	F 12.17495	4.472083	.3298680
Stddev	.0082506	.012101	.026371	.12483	.011854	.0047939
%RSD	1.103145	.4440596	.3823502	1.025341	.2650687	1.453270
#1	.7457505	2.712989	6.904093	12.11997	4.464939	.3245581
#2	.7409593	2.724776	6.867896	12.08705	4.465543	.3338776
#3	.7570297	2.737187	6.919215	12.31784	4.485766	.3311682

Elem	Sr4077
Units	ppm
Avg	1.059136
Stddev	.004992
%RSD	.4713158
#1	1.053725
#2	1.060123
#3	1.063562

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2301.614	80064.49	5007.885	1801.808	2449.049
Stddev	72.114	121.97	10.240	18.309	78.779
%RSD	3.133189	.1523399	.2044713	1.016132	3.216716
#1	2349.467	80066.11	5008.683	1800.957	2495.717
#2	2336.705	80185.65	5017.702	1783.940	2493.337
#3	2218.671	79941.72	4997.269	1820.528	2358.093

Sample Name: PB144104TB Acquired: 4/15/2022 20:32:51 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0036156	-.002415	.0012294	.0010635	-.001567	.0187089
Stddev	.0030647	.001351	.0012235	.0034678	.000324	.0054080
%RSD	84.76357	55.95223	99.52116	326.0736	20.65785	28.90615

#1	.0008434	-.003138	.0018838	.0022511	-.001874	.0139981
#2	.0030968	-.000856	-.000182	.0037815	-.001599	.0246144
#3	.0069065	-.003251	.001987	-.002842	-.001229	.0175143

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001949	-.000020	-.000053	.0867040	.0038443	.0000199
Stddev	.0000548	.000039	.000120	.0033637	.0001569	.0001400
%RSD	28.12345	194.1593	226.5733	3.879556	4.081010	702.0607

#1	.0002577	-.000030	.000074	.0840061	.0038430	.0001436
#2	.0001702	-.000054	-.000069	.0904728	.0036880	-.000132
#3	.0001568	.000023	-.000163	.0856331	.0040018	.000048

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0013458	.0754058	.0016257	.0125984	.0032377	-.000092
Stddev	.0004159	.0141772	.0001269	.0104604	.0004831	.000070
%RSD	30.90447	18.80114	7.804478	83.02953	14.92170	76.35333

#1	.0012037	.0742276	.0016474	.0210391	.0036129	-.000089
#2	.0018141	.0901354	.0017403	.0008957	.0034075	-.000164
#3	.0010196	.0618546	.0014894	.0158604	.0026926	-.000023

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 278.4334	.0005938	.0018505	.0876907	-.002953	.0003624
Stddev	1.6803	.0035888	.0001283	.0294768	.000608	.0001976
%RSD	.6034924	604.3973	6.933929	33.61450	20.58947	54.51749

#1	277.9139	-.003145	.0019584	.0553544	-.003434	.0005860
#2	280.3121	.000916	.0018843	.1130595	-.003156	.0002900
#3	277.0741	.004010	.0017086	.0946583	-.002270	.0002113

Sample Name: PB144104TB Acquired: 4/15/2022 20:32:51 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0015915	.0026958	.0021491	.0018863	.0036704	.0044416
Stddev	.0010406	.0003843	.0244977	.0014555	.0031478	.0003650
%RSD	65.38493	14.25472	1139.892	77.16218	85.76158	8.217040

#1	.0010785	.0031046	-.018975	.0005389	.0065797	.0048014
#2	.0027891	.0026408	-.003581	.0034300	.0041027	.0044516
#3	.0009070	.0023420	.029004	.0016900	.0003288	.0040717

Elem	Sr4077
Units	ppm
Avg	.0000950
Stddev	.0000343
%RSD	36.09242

#1	.0000731
#2	.0000774
#3	.0001345

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1955.974	68040.87	4343.260	1645.974	2512.049
Stddev	19.187	552.66	20.744	11.586	30.022
%RSD	.9809445	.8122402	.4776106	.7039005	1.195102

#1	1969.954	68026.44	4320.908	1658.346	2534.334
#2	1934.099	67495.57	4361.893	1644.196	2477.910
#3	1963.868	68600.60	4346.979	1635.379	2523.902

Sample Name: CCV05 Acquired: 4/15/2022 20:36:53 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA10812 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.035047	5.244440	5.175582	4.845941	5.033893	10.12892	10.18783
Stddev	.047824	.045122	.045667	.036027	.034529	.09226	.06895
%RSD	.9498174	.8603827	.8823586	.7434545	.6859266	.9108376	.6768044

#1	4.979927	5.192337	5.122885	4.804367	4.994284	10.04509	10.14242
#2	5.059700	5.270678	5.200258	4.868024	5.057646	10.22776	10.26718
#3	5.065515	5.270303	5.203603	4.865431	5.049750	10.11391	10.15391

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2633608	2.584189	26.63773	1.049232	2.593487	1.279445	5.304757
Stddev	.0005069	.020884	.36711	.008162	.021074	.009116	.051753
%RSD	.1924625	.8081379	1.378176	.7779164	.8125589	.7124873	.9755868

#1	.2628313	2.560456	26.22133	1.050315	2.569721	1.269571	5.247194
#2	.2638415	2.592356	26.91474	1.040582	2.600845	1.281222	5.319638
#3	.2634096	2.599755	26.77712	1.056798	2.609896	1.287541	5.347439

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.595998	25.73292	2.565736	1.272296	25.06427	2.572880	2.557216
Stddev	.021279	.28555	.021513	.004435	.08290	.039780	.020180
%RSD	.8196840	1.109649	.8384563	.3485829	.3307688	1.546124	.7891496

#1	2.573603	25.40322	2.540942	1.272139	24.97850	2.527950	2.537643
#2	2.615950	25.89513	2.576815	1.267942	25.07034	2.587074	2.556050
#3	2.598442	25.90043	2.579451	1.276808	25.14397	2.603616	2.577953

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.27361	5.232894	5.083488	5.144020	5.175732	5.042936	4.970870
Stddev	.14483	.019316	.038421	.035780	.037606	.062527	.038099
%RSD	.5730587	.3691262	.7558016	.6955678	.7265915	1.239893	.7664428

#1	25.17103	5.227008	5.040567	5.104057	5.146464	4.973476	4.926882
#2	25.21051	5.254469	5.095227	5.154922	5.218147	5.060605	4.992266
#3	25.43929	5.217207	5.114671	5.173081	5.162585	5.094727	4.993460

Sample Name: CCV05 Acquired: 4/15/2022 20:36:53 Type: Unk
 Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSA10812 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.757562	4.871863	5.016719
Stddev	.014361	.034608	.091868
%RSD	.3018474	.7103613	1.831234

#1	4.741261	4.832062	4.934653
#2	4.768345	4.888661	5.115964
#3	4.763081	4.894866	4.999541

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1970.566	70930.22	4392.540	1577.332	2568.886
Stddev	14.038	142.42	26.409	10.158	20.626
%RSD	.7123936	.2007833	.6012155	.6440010	.8029023

#1	1986.469	70944.77	4398.340	1588.326	2592.495
#2	1965.330	71064.80	4363.713	1568.294	2559.803
#3	1959.898	70781.09	4415.566	1575.376	2554.361

Sample Name: CCB05 Acquired: 4/15/2022 20:40:42 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB10812 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005601	-.002160	.0017586	-.001254	-.000259	.0009583	.0010140
Stddev	.0013562	.000798	.0003957	.004182	.000752	.0034135	.0000154
%RSD	242.1319	36.96749	22.50043	333.4956	289.8136	356.2143	1.513541

#1	.0012739	-.002713	.0019396	-.004631	-.000749	.0011798	.0010131
#2	-.001004	-.002521	.0013048	.003424	.000606	.0042556	.0009992
#3	.001410	-.001244	.0020314	-.002555	-.000635	-.002561	.0010298

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000004	.0000094	.0150635	-.000042	-.000065	.0003700	.0013245
Stddev	.000008	.0000807	.0087136	.000107	.000120	.0003136	.0047102
%RSD	202.8568	861.0317	57.84574	254.8381	185.0177	84.74075	355.6105

#1	.000005	.0000439	.0153880	-.000118	-.000120	.0002074	.0033310
#2	-.000006	.0000672	.0236104	.000080	-.000147	.0007315	-.004057
#3	-.000010	-.000083	.0061922	-.000088	.000073	.0001712	.004699

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004301	.0055108	-.000121	.0001023	.0520122	.0024141	.0003356
Stddev	.0003769	.0361481	.000268	.0001432	.0084594	.0043406	.0002400
%RSD	87.62864	655.9451	221.6890	140.0350	16.26418	179.8052	71.52383

#1	.0001832	-.034245	-.000271	.0002310	.0538742	-.000132	.0000661
#2	.0008639	.014376	.000188	-.000052	.0427770	-.000052	.0005263
#3	.0002432	.036401	-.000280	.000128	.0593855	.007426	.0004143

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0330388	.0032775	.0038792	.0008047	.0015654	.0112158	-.000342
Stddev	.0128407	.0006433	.0014209	.0007162	.0005248	.0107447	.000549
%RSD	38.86553	19.62731	36.62942	89.00050	33.52628	95.79984	160.6965

#1	.0182122	.0031564	.0054578	-.000022	.0009788	.0064867	.000253
#2	.0403395	.0039727	.0034771	.001242	.0017272	.0036468	-.000448
#3	.0405647	.0027034	.0027026	.001193	.0019903	.0235139	-.000830

Sample Name: CCB05 Acquired: 4/15/2022 20:40:42 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB10812 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000636	.0027797	.0005458
Stddev	.001327	.0013727	.0000894
%RSD	208.7118	49.38254	16.38724

#1	-.000710	.0014205	.0005965
#2	.000727	.0027532	.0005984
#3	-.001924	.0041655	.0004425

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2126.891	72739.09	4423.196	1783.133	3100.839
Stddev	8.515	59.64	174.102	4.918	16.981
%RSD	.4003501	.0819850	3.936114	.2757829	.5476321

#1	2132.482	72759.70	4339.845	1784.506	3107.638
#2	2117.091	72671.88	4306.438	1777.675	3081.512
#3	2131.099	72785.68	4623.304	1787.218	3113.367

Sample Name: N2369-01MSD Acquired: 4/15/2022 20:44:48 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: EMERSON-SCHO Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6932104	1.902777	1.171810	1.561501	.6348609	87.37824
Stddev	.0161132	.038918	.021851	.037117	.0133024	.72816
%RSD	2.324438	2.045310	1.864758	2.376999	2.095321	.8333480

#1	.6844581	1.874613	1.159892	1.549764	.6258498	86.65610
#2	.7118058	1.947185	1.197029	1.603067	.6501393	87.36632
#3	.6833674	1.886533	1.158509	1.531670	.6285937	88.11229

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7975525	.1832814	.2117152	211.3152	.5081653	.2790166
Stddev	.0064213	.0009887	.0033831	1.1319	.0020021	.0040586
%RSD	.8051313	.5394659	1.597948	.5356459	.3939957	1.454619

#1	.7914630	.1844189	.2098511	210.0637	.5090538	.2766302
#2	.7969336	.1826278	.2156203	211.6147	.5095694	.2837028
#3	.8042609	.1827975	.2096741	212.2673	.5058726	.2767168

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4851396	168.0983	4.527838	43.12415	.6822578	.0662928
Stddev	.0084144	1.2477	.027560	.34166	.0108146	.0002971
%RSD	1.734424	.7422412	.6086802	.7922593	1.585121	.4481528

#1	.4793883	166.7622	4.500653	42.73084	.6762272	.0659534
#2	.4947971	168.2996	4.527101	43.29422	.6947431	.0664188
#3	.4812335	169.2331	4.555759	43.34740	.6758032	.0665061

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.087852	.4805807	.7535038	19.15091	.3753393	.3427659
Stddev	.044770	.0035313	.0085414	.19767	.0088581	.0048911
%RSD	1.095204	.7347924	1.133557	1.032180	2.360027	1.426953

#1	4.048617	.4765298	.7587318	18.93687	.3687024	.3391683
#2	4.078317	.4822035	.7436471	19.18926	.3719177	.3483351
#3	4.136622	.4830089	.7581325	19.32659	.3853979	.3407943

Sample Name: N2369-01MSD Acquired: 4/15/2022 20:44:48 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: EMERSON-SCHO Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7571866	2.728793	6.962270	F 12.25049	4.357650	.3276640
Stddev	.0091827	.026349	.050973	.09461	.003591	.0039753
%RSD	1.212736	.9655908	.7321308	.7722769	.0824081	1.213228

#1	.7518614	2.700432	6.934707	12.17882	4.360067	.3230943
#2	.7677898	2.733436	6.931013	12.35773	4.359359	.3295727
#3	.7519087	2.752512	7.021090	12.21493	4.353523	.3303251

Elem	Sr4077
Units	ppm
Avg	1.023521
Stddev	.007947
%RSD	.7764123

#1	1.015728
#2	1.023221
#3	1.031613

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2332.258	80512.88	4987.630	1801.959	2474.702
Stddev	51.696	33.66	12.988	15.148	53.120
%RSD	2.216563	.0418108	.2603961	.8406176	2.146538

#1	2368.668	80511.53	4972.633	1799.490	2510.097
#2	2273.087	80547.20	4995.089	1818.190	2413.621
#3	2355.019	80479.91	4995.167	1788.198	2500.389

Sample Name: N2369-01A Acquired: 4/15/2022 20:48:33 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP-08 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7140153	2.033905	1.187694	1.644856	.6930022	78.85291
Stddev	.0089593	.028151	.016241	.020397	.0088602	.58761
%RSD	1.254774	1.384106	1.367427	1.240042	1.278516	.7451966

#1	.7040454	2.013754	1.173106	1.625225	.6839452	78.23786
#2	.7213918	2.066070	1.205194	1.665941	.6934101	78.91229
#3	.7166087	2.021892	1.184782	1.643402	.7016514	79.40857

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7111244	.1872709	.2191833	43.75744	.4970169	.2979591
Stddev	.0052738	.0006079	.0008075	.33665	.0023116	.0011811
%RSD	.7416192	.3245865	.3684009	.7693585	.4650955	.3963970

#1	.7058356	.1873090	.2183536	43.36945	.4948920	.2968871
#2	.7111545	.1878589	.2199666	43.97217	.4994783	.2992252
#3	.7163832	.1866450	.2192297	43.93071	.4966803	.2977649

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4967968	169.8324	4.860923	35.31814	.6946153	.0667148
Stddev	.0011689	1.7834	.024876	.18639	.0017722	.0002349
%RSD	.2352884	1.050116	.5117498	.5277414	.2551330	.3520796

#1	.4961468	167.7760	4.832261	35.11032	.6927301	.0664527
#2	.4960973	170.9559	4.876884	35.37361	.6962472	.0669062
#3	.4981462	170.7653	4.873625	35.47050	.6948685	.0667855

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.717168	.4853788	.8125579	17.75600	.3483887	.3592273
Stddev	.040414	.0067695	.0028519	.13086	.0122753	.0008284
%RSD	1.087236	1.394685	.3509841	.7370133	3.523459	.2305916

#1	3.677676	.4782966	.8153858	17.61971	.3348151	.3591825
#2	3.715383	.4917849	.8126055	17.76762	.3587114	.3584222
#3	3.758446	.4860549	.8096825	17.88066	.3516395	.3600771

Sample Name: N2369-01A Acquired: 4/15/2022 20:48:33 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TWP-08 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7537151	2.434093	2.915670	F 12.20531	.8029237	.3162039
Stddev	.0021856	.019360	.022677	.00677	.0027208	.0035700
%RSD	.2899782	.7953649	.7777560	.0554656	.3388558	1.129015

#1	.7525315	2.414232	2.889616	12.21224	.8003296	.3124512
#2	.7562372	2.435138	2.926437	12.20497	.8057555	.3166026
#3	.7523765	2.452910	2.930958	12.19871	.8026860	.3195577

Elem	Sr4077
Units	ppm
Avg	.2753383
Stddev	.0020724
%RSD	.7526633

#1	.2731457
#2	.2756047
#3	.2772646

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2391.126	84456.58	5105.559	1882.362	2595.413
Stddev	25.901	61.16	14.855	11.694	35.034
%RSD	1.083203	.0724117	.2909634	.6212665	1.349829

#1	2420.057	84424.25	5091.707	1870.104	2631.170
#2	2370.097	84527.12	5103.725	1893.396	2561.150
#3	2383.222	84418.39	5121.247	1883.585	2593.919

Sample Name: PB144074BL Acquired: 4/15/2022 20:52:17 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.0019365	-.002255	.0002852	-.000202	-.001459	.0057928	-.000054
Stddev	.0034594	.001294	.0008145	.002628	.000784	.0012868	.000147
%RSD	178.6418	57.39355	285.6004	1298.498	53.75845	22.21369	273.6005

#1	.0019153	-.000760	-.000304	-.000422	-.001694	.0043429	-.000029
#2	-.001512	-.003002	.001215	.002528	-.002099	.0062362	-.000212
#3	.005406	-.003001	-.000055	-.002714	-.000584	.0067993	.000079

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000118	-.000121	.0214481	-.000333	-.000303	.0004321	.0297382
Stddev	.0000324	.000061	.0053966	.000304	.000046	.0000683	.0143912
%RSD	275.2609	50.29794	25.16122	91.37678	15.15669	15.80843	48.39316

#1	.0000224	-.000169	.0274930	-.000056	-.000325	.0003749	.0376026
#2	.0000376	-.000142	.0171149	-.000283	-.000332	.0004137	.0384835
#3	-.000025	-.000052	.0197365	-.000658	-.000250	.0005078	.0131284

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0011468	.0046543	.0001917	.0000415	.0227442	.0026946	-.000158
Stddev	.0004130	.0268245	.0002129	.0000960	.0057598	.0037830	.000201
%RSD	36.01698	576.3340	111.0456	231.1677	25.32447	140.3952	126.9323

#1	.0013670	-.000692	.0004362	-.000018	.0170651	-.001653	.000067
#2	.0006703	.033750	.0000475	.000152	.0285815	.005239	-.000222
#3	.0014032	-.019094	.0000914	-.000010	.0225860	.004498	-.000320

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0228711	-.001439	.0003374	.0000576	.0020416	-.007901	-.000138
Stddev	.0131218	.000564	.0002571	.0005999	.0008701	.001829	.000950
%RSD	57.37302	39.18114	76.20730	1042.022	42.61738	23.14525	690.0481

#1	.0324639	-.001306	.0003151	-.000361	.0019606	-.010009	.000741
#2	.0079176	-.000954	.0000921	-.000211	.0029494	-.006742	-.000008
#3	.0282317	-.002058	.0006049	.000745	.0012149	-.006951	-.001146

Sample Name: PB144074BL Acquired: 4/15/2022 20:52:17 Type: Unk
 Method: NON EPA-6010-200.7(v1483) 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	.0002706	.0015181	-.000020
Stddev	.0017465	.0018042	.000011
%RSD	645.5036	118.8475	57.65031

#1	.0022846	.0006963	-.000020
#2	-.000647	.0035870	-.000031
#3	-.000826	.0002711	-.000008

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2125.614	72113.62	4338.255	1722.809	3081.628
Stddev	57.895	59.69	34.997	42.415	78.187
%RSD	2.723681	.0827704	.8067021	2.461990	2.537201

#1	2188.795	72111.83	4344.842	1701.204	3165.426
#2	2112.945	72174.18	4369.490	1771.677	3068.825
#3	2075.103	72054.84	4300.432	1695.546	3010.632

Sample Name: PB144074BS Acquired: 4/15/2022 20:56:22 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7738171	2.030066	.9591438	2.094444	.7942670	1.989569
Stddev	.0195191	.039638	.0223841	.037801	.0151225	.019882
%RSD	2.522449	1.952564	2.333759	1.804813	1.903951	.9993240

#1	.7704258	2.006817	.9492818	2.071634	.7860505	2.012312
#2	.7948097	2.075835	.9847655	2.138077	.8117190	1.980913
#3	.7562159	2.007547	.9433842	2.073620	.7850314	1.975483

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2086058	.2186598	.1958613	1.040952	.4079104	.1909692
Stddev	.0014102	.0022871	.0037553	.008742	.0002729	.0035949
%RSD	.6760063	1.045972	1.917322	.8398177	.0668957	1.882459

#1	.2100302	.2210593	.1938731	1.046845	.4077692	.1891155
#2	.2085770	.2165048	.2001927	1.045102	.4077370	.1951126
#3	.2072102	.2184151	.1935181	1.030907	.4082249	.1886795

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3092737	3.027888	.2126060	1.988747	.4842343	.0737113
Stddev	.0047710	.012940	.0024998	.036533	.0069983	.0001945
%RSD	1.542659	.4273595	1.175789	1.836994	1.445233	.2638076

#1	.3066537	3.017174	.2099931	2.010870	.4803664	.0736212
#2	.3147807	3.024227	.2128503	1.946579	.4923129	.0735781
#3	.3063867	3.042264	.2149747	2.008793	.4800237	.0739344

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.944074	.3096653	.2078800	9.281142	.3470628	.4114930
Stddev	.036553	.0056790	.0035529	.090053	.0054822	.0027496
%RSD	1.241590	1.833914	1.709106	.9702795	1.579611	.6681965

#1	2.910824	.3047298	.2056790	9.178610	.3503483	.4109683
#2	2.983215	.3083937	.2119788	9.317416	.3407340	.4144672
#3	2.938182	.3158722	.2059821	9.347402	.3501061	.4090436

Sample Name: PB144074BS Acquired: 4/15/2022 20:56:22 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6919799	.2090749	.8776627	5.651349	F -.000915	.2024759
Stddev	.0012663	.0019980	.0180541	.008054	.004054	.0017953
%RSD	.1829964	.9556228	2.057067	.1425207	443.3483	.8866810

#1	.6911785	.2068620	.8577137	5.657433	.003671	.2011762
#2	.6934398	.2096165	.8928792	5.654399	-.002389	.2045244
#3	.6913216	.2107463	.8823953	5.642215	-.004025	.2017270

Elem	Sr4077
Units	ppm
Avg	.2023912
Stddev	.0010688
%RSD	.5280726

#1	.2036190
#2	.2018851
#3	.2016695

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2154.588	75033.07	4434.718	1723.228	3009.339
Stddev	42.089	159.15	40.191	23.132	65.242
%RSD	1.953457	.2121028	.9062805	1.342343	2.167990

#1	2173.197	74876.76	4390.215	1725.976	3040.827
#2	2106.403	75027.53	4468.367	1698.845	2934.325
#3	2184.165	75194.91	4445.572	1744.863	3052.865

Sample Name: PB144115BS Acquired: 4/15/2022 21:00:11 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7702556	2.025571	.9583883	2.104672	.7899873	1.925645
Stddev	.0203982	.042826	.0207244	.051087	.0163615	.067725
%RSD	2.648238	2.114272	2.162417	2.427293	2.071111	3.516996

#1	.7812066	2.055154	.9736320	2.139242	.8026980	1.999164
#2	.7828397	2.045097	.9667422	2.128781	.7957368	1.865801
#3	.7467207	1.976462	.9347908	2.045992	.7715271	1.911971

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2007374	.2134524	.1965028	1.021642	.4092497	.1912834
Stddev	.0068465	.0077960	.0042867	.038755	.0011914	.0044182
%RSD	3.410653	3.652337	2.181505	3.793383	.2911187	2.309775

#1	.2083728	.2219467	.1996804	1.062316	.4090657	.1945729
#2	.1951450	.2066239	.1982007	.985145	.4105224	.1930159
#3	.1986943	.2117867	.1916272	1.017466	.4081610	.1862615

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3085397	3.044884	.2076879	2.006890	.4860127	.0741517
Stddev	.0074272	.031075	.0034050	.029653	.0112932	.0000614
%RSD	2.407207	1.020577	1.639478	1.477539	2.323638	.0827949

#1	.3131968	3.009026	.2105212	1.994335	.4949455	.0741762
#2	.3124478	3.061661	.2039104	1.985581	.4897737	.0740818
#3	.2999744	3.063966	.2086320	2.040755	.4733189	.0741970

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.986262	.3081670	.2054212	9.534783	.3401878	.4100131
Stddev	.093422	.0083923	.0013945	.361732	.0109296	.0064588
%RSD	3.128379	2.723309	.6788233	3.793817	3.212824	1.575264

#1	2.878566	.3093772	.2057036	9.122773	.3524218	.4143256
#2	3.034744	.2992352	.2039072	9.800253	.3313869	.4131264
#3	3.045475	.3158885	.2066529	9.681323	.3367546	.4025873

Sample Name: PB144115BS Acquired: 4/15/2022 21:00:11 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6882557	.2085720	.9060903	5.618333	F -.000931	.2027767
Stddev	.0066739	.0040080	.0445394	.048949	.003188	.0018074
%RSD	.9696908	1.921633	4.915561	.8712336	342.3791	.8913136

#1	.6905810	.2039714	.8556926	5.647866	-.004598	.2009992
#2	.6934560	.2113075	.9401671	5.645301	.001184	.2027183
#3	.6807302	.2104372	.9224111	5.561831	.000621	.2046125

Elem	Sr4077
Units	ppm
Avg	.1962430
Stddev	.0066680
%RSD	3.397830

#1	.2034036
#2	.1902119
#3	.1951134

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2164.709	74991.35	4567.863	1742.824	3016.515
Stddev	51.369	94.25	153.232	1.620	70.089
%RSD	2.373015	.1256768	3.354566	.0929327	2.323517

#1	2128.263	74969.90	4397.755	1741.071	2966.743
#2	2142.404	74909.67	4695.077	1743.138	2986.132
#3	2223.460	75094.47	4610.758	1744.264	3096.669

Sample Name: N2333-01 Acquired: 4/15/2022 21:04:00 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001863	-.009274	.0064599	.0075708	-.000300	1.257749
Stddev	.003891	.000858	.0015588	.0068749	.000637	.011982
%RSD	208.8195	9.248392	24.12950	90.80697	212.3864	.9526933

#1	-.002092	-.008337	.0071398	.0153495	.000331	1.256936
#2	.002137	-.009465	.0046767	.0023091	-.000942	1.270118
#3	-.005635	-.010021	.0075632	.0050539	-.000289	1.246194

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1326340	.0001994	.0026807	69.45175	.0127759	-.000529
Stddev	.0014941	.0000621	.0001738	1.11030	.0000607	.000155
%RSD	1.126451	31.14977	6.482753	1.598661	.4752146	29.24165

#1	.1324058	.0002385	.0027454	68.61262	.0127675	-.000691
#2	.1342290	.0001278	.0024839	70.71075	.0127199	-.000514
#3	.1312672	.0002320	.0028129	69.03188	.0128404	-.000383

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0013903	2.193062	1.369230	10.22492	.0064747	-.000414
Stddev	.0004738	.033268	.012603	.09804	.0005028	.000175
%RSD	34.07849	1.516985	.9204744	.9588388	7.764803	42.28345

#1	.0014261	2.155662	1.360484	10.11217	.0066475	-.000487
#2	.0018452	2.219360	1.383676	10.27240	.0068684	-.000214
#3	.0008996	2.204164	1.363529	10.29017	.0059084	-.000541

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1194.626	.0480207	.0678858	8.006702	.2186125	.0073711
Stddev	3.385	.0060560	.0002159	.162274	.0025012	.0003834
%RSD	.2833669	12.61122	.3180298	2.026733	1.144126	5.200754

#1	1197.124	.0499938	.0679580	7.896009	.2178549	.0074895
#2	1195.981	.0412242	.0676431	7.931116	.2214049	.0069425
#3	1190.773	.0528441	.0680564	8.192981	.2165776	.0076813

Sample Name: N2333-01 Acquired: 4/15/2022 21:04:00 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0015297	.0282913	F 11.60842	3.720754	F 154.0757	.0128963
Stddev	.0002456	.0003263	.19300	.016149	4.2028	.0019595
%RSD	16.05590	1.153532	1.662617	.4340246	2.727742	15.19411

#1	.0018032	.0283848	11.53104	3.739216	153.0217	.0109263
#2	.0014577	.0279285	11.46612	3.713791	150.5002	.0129173
#3	.0013281	.0285608	11.82811	3.709254	158.7051	.0148451

Elem	Sr4077
Units	ppm
Avg	.2712895
Stddev	.0044093
%RSD	1.625305

#1	.2698157
#2	.2762469
#3	.2678059

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1822.091	60669.71	4148.402	1505.442	2162.150
Stddev	42.551	123.57	49.689	6.418	53.489
%RSD	2.335277	.2036727	1.197798	.4263513	2.473884

#1	1827.957	60559.33	4125.630	1505.751	2169.445
#2	1861.404	60646.60	4114.181	1498.875	2211.617
#3	1776.911	60803.20	4205.397	1511.701	2105.388

Sample Name: N2333-01DUP Acquired: 4/15/2022 21:08:07 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002321	-.006250	.0075307	.0054311	.0012966	3.110335
Stddev	.000974	.004296	.0005232	.0061334	.0010633	.069080
%RSD	41.96586	68.74402	6.947045	112.9310	82.00835	2.220996

#1	-.002050	-.010180	.0079513	.0099254	.0021953	3.145289
#2	-.003403	-.006907	.0076960	.0079243	.0001228	3.154954
#3	-.001512	-.001663	.0069449	-.001556	.0015717	3.030763

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1279768	.0001894	.0028941	66.23524	.0160080	-.000378
Stddev	.0020583	.0000114	.0000426	1.36219	.0002745	.000179
%RSD	1.608300	6.000293	1.472581	2.056601	1.714599	47.27295

#1	.1290208	.0002004	.0029385	66.17081	.0163234	-.000519
#2	.1293038	.0001901	.0028903	67.62851	.0158775	-.000177
#3	.1256058	.0001777	.0028535	64.90640	.0158231	-.000439

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0066346	2.856547	1.289911	9.833136	.0059325	-.000281
Stddev	.0004921	.041668	.023847	.207816	.0002258	.000277
%RSD	7.416464	1.458695	1.848750	2.113426	3.806499	98.38401

#1	.0066135	2.814088	1.292649	9.770415	.0061931	-.000049
#2	.0071370	2.858177	1.312270	10.06509	.0058096	-.000587
#3	.0061535	2.897377	1.264812	9.66390	.0057948	-.000207

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1135.222	.0457678	.0761054	8.246588	.2059263	.0078164
Stddev	3.372	.0013012	.0001666	.128674	.0073076	.0006344
%RSD	.2970373	2.843136	.2188923	1.560334	3.548647	8.115620

#1	1131.570	.0467285	.0762236	8.131664	.2067487	.0084819
#2	1135.880	.0442869	.0761778	8.222495	.2127879	.0072186
#3	1138.217	.0462878	.0759149	8.385606	.1982423	.0077486

Sample Name: N2333-01DUP Acquired: 4/15/2022 21:08:07 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0013662	.0879789	F 14.76692	3.585061	F 150.1425	.0246210
Stddev	.0012107	.0005057	.38659	.000601	5.7914	.0024513
%RSD	88.62051	.5748079	2.617977	.0167555	3.857243	9.956018

#1	.0007027	.0881563	14.56557	3.584602	153.2398	.0221719
#2	.0006322	.0883720	14.52256	3.584839	153.7267	.0246168
#3	.0027635	.0874084	15.21263	3.585741	143.4612	.0270744

Elem	Sr4077
Units	ppm
Avg	.2578855
Stddev	.0055125
%RSD	2.137585

#1	.2591972
#2	.2626238
#3	.2518354

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1816.301	61630.95	4219.153	1463.849	2156.767
Stddev	72.850	80.96	112.519	24.344	89.401
%RSD	4.010922	.1313581	2.666854	1.663006	4.145144

#1	1776.458	61537.47	4149.232	1438.919	2104.910
#2	1772.062	61678.23	4159.278	1487.562	2105.392
#3	1900.383	61677.16	4348.949	1465.065	2259.998

Sample Name: N2333-01LX5 Acquired: 4/15/2022 21:12:13 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009376	-.004424	.0018813	.0005882	-.000529	.4385605
Stddev	.0047902	.001499	.0001694	.0031163	.001609	.0065256
%RSD	510.8847	33.89699	9.006612	529.7888	304.1167	1.487966

#1	.0063689	-.004863	.0017540	.0021951	-.001689	.4315642
#2	-.000871	-.005654	.0020736	-.003004	.001308	.4396354
#3	-.002685	-.002754	.0018164	.002573	-.001206	.4444820

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0256984	-.000002	.0003877	14.12162	.0025755	-.000212
Stddev	.0006274	.000055	.0000942	.39480	.0004047	.000085
%RSD	2.441280	2678.690	24.29890	2.795744	15.71181	39.88700

#1	.0251440	.000061	.0004924	13.73030	.0029963	-.000288
#2	.0255717	-.000036	.0003608	14.11475	.0021892	-.000227
#3	.0263794	-.000031	.0003098	14.51982	.0025410	-.000121

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006318	.4794438	.2731003	2.027435	.0007680	-.000239
Stddev	.0001689	.0114626	.0039219	.025628	.0002240	.000306
%RSD	26.73026	2.390812	1.436077	1.264056	29.16092	127.8299

#1	.0007885	.4898080	.2688478	2.025673	.0008824	-.000061
#2	.0006539	.4671323	.2738779	2.002733	.0009116	-.000064
#3	.0004529	.4813910	.2765751	2.053898	.0005099	-.000592

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	217.0049	.0090244	.0140804	1.386409	.0450490	.0011631
Stddev	.5401	.0027482	.0001199	.042774	.0016946	.0002409
%RSD	.2488975	30.45342	.8514327	3.085250	3.761673	20.70874

#1	216.7760	.0119900	.0141468	1.369943	.0438555	.0009489
#2	217.6218	.0085196	.0141523	1.434969	.0443029	.0014238
#3	216.6169	.0065635	.0139420	1.354315	.0469886	.0011165

Sample Name: N2333-01LX5 Acquired: 4/15/2022 21:12:13 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0008526	.0120807	2.343528	.6631277	F 29.78456	.0134572
Stddev	.0004124	.0008944	.033065	.0023082	.89270	.0018841
%RSD	48.37038	7.403699	1.410903	.3480696	2.997189	14.00075

#1	.0009868	.0113197	2.360231	.6648286	30.38114	.0123503
#2	.0011813	.0118565	2.364910	.6640542	30.21427	.0123886
#3	.0003899	.0130659	2.305444	.6605003	28.75828	.0156327

Elem	Sr4077
Units	ppm
Avg	.0545583
Stddev	.0008152
%RSD	1.494106

#1	.0536185
#2	.0550740
#3	.0549823

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2054.568	70386.31	4376.467	1695.824	2645.922
Stddev	32.586	251.63	63.316	30.753	44.234
%RSD	1.586010	.3575026	1.446741	1.813466	1.671769

#1	2051.880	70247.46	4433.422	1676.579	2633.690
#2	2088.415	70234.70	4387.690	1679.602	2694.984
#3	2023.410	70676.78	4308.290	1731.292	2609.091

Sample Name: N2333-01MS Acquired: 4/15/2022 21:16:13 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7814063	1.671874	.9269213	1.890334	.7756465	6.920186
Stddev	.0099891	.009909	.0025971	.018319	.0030982	.006082
%RSD	1.278353	.5926718	.2801898	.9690945	.3994402	.0878927

#1	.7870238	1.681206	.9244460	1.872593	.7758553	6.914230
#2	.7698731	1.661475	.9266926	1.889226	.7724491	6.926387
#3	.7873220	1.672940	.9296252	1.909181	.7786351	6.919939

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3237718	.1800085	.2077732	65.96963	.4051264	.2007646
Stddev	.0013857	.0009897	.0003427	.99176	.0031666	.0001339
%RSD	.4279990	.5498171	.1649286	1.503363	.7816413	.0666772

#1	.3222513	.1788788	.2077998	64.98434	.4025922	.2008750
#2	.3249636	.1804234	.2074180	65.95681	.4086762	.2006157
#3	.3241006	.1807232	.2081018	66.96774	.4041107	.2008029

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2780159	6.750148	1.453258	11.50037	.5039176	.0769288
Stddev	.0013625	.043385	.019872	.20559	.0006818	.0004439
%RSD	.4900873	.6427259	1.367416	1.787654	.1352917	.5770073

#1	.2767418	6.707380	1.431510	11.27694	.5032117	.0764722
#2	.2778537	6.748940	1.457794	11.54261	.5045723	.0773588
#3	.2794523	6.794124	1.470469	11.68155	.5039688	.0769555

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1144.405	.3343313	.2882053	21.38181	.4630591	.4053422
Stddev	10.243	.0041962	.0007537	.07381	.0026642	.0004558
%RSD	.8950804	1.255115	.2615097	.3452057	.5753422	.1124397

#1	1134.198	.3337943	.2888325	21.32991	.4604280	.4049653
#2	1154.684	.3304293	.2873692	21.34922	.4657552	.4052126
#3	1144.335	.3387701	.2884141	21.46631	.4629940	.4058488

Sample Name: N2333-01MS Acquired: 4/15/2022 21:16:13 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6888118	.3451136	F 19.42685	F 10.02460	F 150.7213	.2499930
Stddev	.0019285	.0020458	.06113	.03282	.7239	.0030733
%RSD	.2799731	.5927778	.3146433	.3273849	.4803128	1.229369
#1	.6909859	.3443549	19.35727	10.00916	151.0901	.2466125
#2	.6873076	.3474304	19.45137	10.00234	149.8872	.2507483
#3	.6881419	.3435556	19.47190	10.06229	151.1865	.2526184

Elem	Sr4077
Units	ppm
Avg	.4471577
Stddev	.0017903
%RSD	.4003750
#1	.4452981
#2	.4473056
#3	.4488695

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1785.812	62545.67	4339.478	1411.393	2124.956
Stddev	4.916	104.40	4.887	4.186	8.163
%RSD	.2752718	.1669101	.1126273	.2966086	.3841567
#1	1782.693	62425.27	4344.950	1406.724	2117.869
#2	1791.479	62610.99	4335.547	1412.644	2133.881
#3	1783.265	62600.75	4337.937	1414.811	2123.118

Sample Name: N2333-01MSD Acquired: 4/15/2022 21:20:12 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7905364	1.687038	.9361546	1.937300	.7898753	6.798728
Stddev	.0105215	.011452	.0069197	.019956	.0072537	.117630
%RSD	1.330935	.6788454	.7391579	1.030106	.9183371	1.730178

#1	.7996413	1.695550	.9415898	1.944239	.7853785	6.719830
#2	.7790177	1.674018	.9283650	1.914800	.7860041	6.933927
#3	.7929501	1.691547	.9385091	1.952860	.7982434	6.742425

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3311063	.1848711	.2101542	67.38692	.4074112	.2026394
Stddev	.0066940	.0033800	.0006559	1.85964	.0018093	.0003599
%RSD	2.021710	1.828321	.3121251	2.759647	.4441100	.1775946

#1	.3269216	.1837788	.2094079	65.42562	.4090968	.2027054
#2	.3388268	.1886622	.2106393	69.12471	.4054994	.2022510
#3	.3275706	.1821723	.2104155	67.61042	.4076374	.2029617

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2815501	6.618281	1.483794	11.80566	.5115582	.0769660
Stddev	.0019785	.075167	.039870	.27982	.0010067	.0002395
%RSD	.7027215	1.135751	2.687004	2.370262	.1967984	.3112081

#1	.2792823	6.544624	1.443980	11.51850	.5107194	.0767424
#2	.2824448	6.694873	1.523719	12.07753	.5126746	.0769370
#3	.2829233	6.615346	1.483684	11.82094	.5112806	.0772188

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1137.939	.3433597	.2917754	21.35656	.4718022	.4077335
Stddev	16.678	.0096397	.0003426	.29776	.0087419	.0014339
%RSD	1.465670	2.807468	.1174152	1.394236	1.852882	.3516657

#1	1118.907	.3323379	.2913827	21.23806	.4658132	.4060851
#2	1150.006	.3502176	.2919308	21.13629	.4818338	.4084237
#3	1144.904	.3475236	.2920128	21.69532	.4677597	.4086917

Sample Name: N2333-01MSD Acquired: 4/15/2022 21:20:12 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6961185	.3409462	F 18.70306	F 10.28347	F 154.6067	.2546963
Stddev	.0032161	.0028700	.31194	.02280	1.5540	.0020369
%RSD	.4620107	.8417862	1.667837	.2217596	1.005117	.7997201

#1	.6948624	.3389098	18.75699	10.25857	155.6414	.2527734
#2	.6997731	.3442287	18.36767	10.28852	152.8197	.2544850
#3	.6937199	.3397002	18.98451	10.30333	155.3590	.2568306

Elem	Sr4077
Units	ppm
Avg	.4570416
Stddev	.0085872
%RSD	1.878855

#1	.4492358
#2	.4662399
#3	.4556490

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1754.696	62452.00	4265.912	1405.633	2081.463
Stddev	20.518	8.25	76.848	2.675	23.154
%RSD	1.169335	.0132145	1.801454	.1903044	1.112369

#1	1743.166	62442.82	4294.620	1403.056	2066.036
#2	1778.386	62458.82	4178.842	1405.448	2108.086
#3	1742.537	62454.34	4324.273	1408.397	2070.266

Sample Name: CCV06 Acquired: 4/15/2022 21:24:08 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	4.931859	5.160743	5.171518	4.901763	4.923971	9.923303	9.894011
Stddev	.062523	.058949	.045170	.024458	.044589	.004878	.031528
%RSD	1.267740	1.142260	.8734332	.4989732	.9055396	.0491521	.3186600

#1	4.907237	5.134987	5.159196	4.875900	4.886213	9.927453	9.929443
#2	5.002945	5.228187	5.221570	4.924520	4.973163	9.917931	9.883538
#3	4.885396	5.119055	5.133787	4.904869	4.912539	9.924525	9.869052

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2632263	2.608480	26.98088	1.059465	2.611163	1.251482	5.202223
Stddev	.0020525	.039516	.06898	.006752	.042509	.008596	.021979
%RSD	.7797638	1.514917	.2556529	.6372722	1.627983	.6868343	.4224839

#1	.2646330	2.607044	27.05139	1.065009	2.612181	1.244272	5.176963
#2	.2641748	2.648695	26.97770	1.061439	2.653155	1.260994	5.212726
#3	.2608710	2.569701	26.91354	1.051946	2.568154	1.249180	5.216978

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.579250	25.73045	2.590760	1.274388	24.36111	2.573481	2.535882
Stddev	.010270	.08167	.040053	.003979	.00723	.021068	.004817
%RSD	.3981599	.3174023	1.546013	.3122656	.0296696	.8186589	.1899566

#1	2.577759	25.81840	2.592159	1.278305	24.36042	2.593285	2.532476
#2	2.590184	25.71595	2.630096	1.274509	24.36867	2.551344	2.533777
#3	2.569808	25.65700	2.550026	1.270349	24.35426	2.575815	2.541393

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.82797	5.209577	5.040552	5.143522	5.082905	4.936246	4.934660
Stddev	.03936	.042738	.063916	.061059	.012001	.038737	.049933
%RSD	.1585401	.8203764	1.268035	1.187101	.2361075	.7847516	1.011878

#1	24.83144	5.244439	5.038382	5.113874	5.090637	4.905145	4.901806
#2	24.86549	5.222395	5.105525	5.213744	5.089000	4.979637	4.992121
#3	24.78699	5.161896	4.977749	5.102949	5.069080	4.923955	4.910054

Sample Name: CCV06 Acquired: 4/15/2022 21:24:08 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	4.753757	4.854248	4.956801
Stddev	.036209	.044366	.011561
%RSD	.7616906	.9139687	.2332447

#1	4.726422	4.904763	4.947640
#2	4.794823	4.821606	4.969791
#3	4.740026	4.836376	4.952973

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2059.448	74248.60	4555.953	1653.934	2647.392
Stddev	29.646	249.69	32.394	6.646	45.371
%RSD	1.439501	.3362911	.7110224	.4018562	1.713786

#1	2063.893	74193.92	4530.077	1655.641	2654.172
#2	2027.830	74030.78	4545.499	1659.561	2599.013
#3	2086.619	74521.10	4592.283	1646.601	2688.991

Sample Name: CCB06 Acquired: 4/15/2022 21:27:57 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	-.001261	.0003081	-.000423	-.006156	.0009227	.0001300	.0005135
Stddev	.001578	.0010401	.000787	.003399	.0016098	.0046813	.0001126
%RSD	125.1154	337.6141	186.2474	55.20611	174.4789	3599.929	21.92200

#1	-.002641	.0002634	-.001318	-.003259	-.000906	-.003388	.0006435
#2	-.001600	-.000709	.000159	-.009898	.001546	-.001665	.0004484
#3	.000459	.001370	-.000109	-.005313	.002127	.005443	.0004486

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000008	.0000681	.0137035	.0000331	-.000066	.0002393	.0089193
Stddev	.000057	.0000720	.0072309	.0002262	.000158	.0002005	.0047277
%RSD	746.8977	105.6613	52.76687	683.7121	239.9416	83.78175	53.00474

#1	-.000058	.0001150	.0054874	-.000100	-.000077	.0003659	.0064701
#2	.000054	-.000015	.0165240	-.000095	.000098	.0003439	.0059188
#3	-.000019	.000104	.0190991	.000294	-.000218	.0000081	.0143691

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000293	-.004635	.0001221	-.000019	.1876509	.0006737	.0000325
Stddev	.000101	.013670	.0005681	.000163	.0038026	.0052536	.0000789
%RSD	34.48875	294.8947	465.3270	863.6566	2.026428	779.8619	242.4242

#1	-.000272	-.015927	.0007711	.000136	.1854937	.0023311	.0000492
#2	-.000204	-.008541	-.000120	-.000189	.1920416	.0048987	.0001018
#3	-.000403	.010562	-.000285	-.000003	.1854174	-.005209	-.000053

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0833414	.0030074	.0045403	.0010350	.0013859	-.001174	-.000244
Stddev	.0251808	.0012317	.0014957	.0004807	.0007091	.013628	.000335
%RSD	30.21399	40.95627	32.94196	46.44669	51.16416	1161.048	137.3871

#1	.0549342	.0043862	.0060603	.0004897	.0022047	-.002363	-.000505
#2	.1029155	.0026202	.0044903	.0012177	.0009791	.013010	.000134
#3	.0921745	.0020158	.0030703	.0013977	.0009740	-.014168	-.000360

Sample Name: CCB06 Acquired: 4/15/2022 21:27:57 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.0042859	.0068595	.0003434
Stddev	.0036138	.0011924	.0001057
%RSD	84.31823	17.38324	30.77430

#1	.0020465	.0071071	.0004580
#2	.0084549	.0079087	.0003225
#3	.0023564	.0055628	.0002498

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2194.180	73777.76	4485.034	1787.719	3163.684
Stddev	35.691	123.26	109.914	30.415	53.169
%RSD	1.626615	.1670724	2.450694	1.701305	1.680589

#1	2153.053	73639.42	4375.267	1753.008	3102.634
#2	2212.445	73875.92	4484.739	1800.447	3188.588
#3	2217.041	73817.92	4595.096	1809.702	3199.829

Sample Name: N2333-01A Acquired: 4/15/2022 21:32:03 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8311633	1.777596	.9850728	2.007861	.8212705	4.360700
Stddev	.0183519	.044398	.0241126	.035146	.0157910	.110302
%RSD	2.207976	2.497634	2.447797	1.750440	1.922755	2.529454

#1	.8182376	1.747611	.9735102	1.979128	.8097019	4.236758
#2	.8230836	1.756577	.9689191	1.997407	.8148491	4.448075
#3	.8521687	1.828600	1.012789	2.047049	.8392606	4.397266

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3440855	.2048941	.2232935	69.34952	.4389655	.2149943
Stddev	.0071566	.0032367	.0037533	1.75100	.0022774	.0031217
%RSD	2.079886	1.579696	1.680865	2.524895	.5188150	1.451993

#1	.3371677	.2012909	.2207439	67.32765	.4407891	.2129992
#2	.3514591	.2075553	.2215332	70.35512	.4396947	.2133918
#3	.3436296	.2058361	.2276033	70.36579	.4364128	.2185918

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2893593	5.746531	1.529851	11.97552	.5423460	.0850679
Stddev	.0032891	.022119	.038097	.31065	.0064611	.0003663
%RSD	1.136672	.3849067	2.490218	2.594067	1.191330	.4306547

#1	.2891700	5.739342	1.486727	11.62529	.5427019	.0854520
#2	.2861689	5.728901	1.558938	12.21777	.5357142	.0850292
#3	.2927389	5.771350	1.543887	12.08352	.5486218	.0847224

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1156.787	.3707811	.2934626	21.69883	.5041707	.4358318
Stddev	7.071	.0086261	.0025456	.06709	.0053907	.0023198
%RSD	.6112936	2.326467	.8674225	.3091650	1.069229	.5322667

#1	1153.476	.3620433	.2963930	21.77618	.4979460	.4371647
#2	1164.907	.3792910	.2921954	21.66374	.5072710	.4331531
#3	1151.980	.3710089	.2917993	21.65657	.5072951	.4371774

Sample Name: N2333-01A Acquired: 4/15/2022 21:32:03 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7525647	.2804747	F 14.22796	F 10.66469	F 149.3056	.2681623
Stddev	.0028014	.0049070	.15280	.04659	3.1087	.0028616
%RSD	.3722476	1.749550	1.073958	.4368934	2.082080	1.067111

#1	.7524223	.2750426	14.39148	10.61649	147.3738	.2648970
#2	.7498372	.2845865	14.08881	10.70949	147.6515	.2693566
#3	.7554346	.2817951	14.20358	10.66809	152.8916	.2702332

Elem	Sr4077
Units	ppm
Avg	.4794346
Stddev	.0098829
%RSD	2.061361

#1	.4692163
#2	.4889439
#3	.4801436

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1825.361	61555.67	4155.553	1394.915	2157.462
Stddev	31.639	371.02	56.267	18.831	39.441
%RSD	1.733286	.6027364	1.354013	1.349958	1.828139

#1	1838.340	61213.86	4214.821	1373.453	2174.510
#2	1848.446	61502.89	4102.867	1402.622	2185.511
#3	1789.296	61950.25	4148.971	1408.669	2112.364

Sample Name: N2364-02 Acquired: 4/15/2022 21:35:59 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	-.004519	-.010829	.0140313	.0023505	.0005989	.0647494	.2711526
Stddev	.000594	.001319	.0028372	.0028637	.0023657	.0086788	.0045522
%RSD	13.15336	12.17784	20.22013	121.8346	395.0096	13.40367	1.678834

#1	-.004774	-.009369	.0167632	.0050316	.0016426	.0564849	.2693786
#2	-.003840	-.011935	.0110994	-.000666	-.002109	.0737903	.2763247
#3	-.004944	-.011183	.0142314	.002686	.002263	.0639731	.2677545

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000158	-.000081	39.20666	.0031998	-.000527	.0020514	.0410030
Stddev	.000056	.000072	.47943	.0003005	.000228	.0003725	.0074685
%RSD	35.40369	88.83152	1.222836	9.392188	43.25860	18.15713	18.21451

#1	-.000223	-.000123	38.76146	.0028529	-.000512	.0016230	.0365780
#2	-.000127	.000002	39.71422	.0033677	-.000763	.0022325	.0368050
#3	-.000124	-.000123	39.14428	.0033790	-.000307	.0022986	.0496259

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2175301	6.530783	.0014510	-.000336	299.3628	.0018455	.1596691
Stddev	.0016091	.063481	.0005385	.000344	.6675	.0008885	.0005854
%RSD	.7397160	.9720220	37.11144	102.2413	.2229585	48.14263	.3666289

#1	.2169788	6.497039	.0020316	-.000223	298.6191	.0017895	.1592793
#2	.2193424	6.491301	.0013536	-.000063	299.9100	.0027606	.1593857
#3	.2162691	6.604009	.0009679	-.000722	299.5591	.0009863	.1603422

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.879275	.0599130	.0004366	.0001595	.0003526	.7388376	.0228569
Stddev	.026359	.0014227	.0001781	.0002453	.0006637	.0129975	.0015796
%RSD	1.402606	2.374647	40.80008	153.8573	188.2690	1.759181	6.910799

#1	1.888382	.0596065	.0003662	.0002989	.0000378	.7506995	.0219989
#2	1.849571	.0614640	.0003044	.0003033	.0011151	.7249438	.0246798
#3	1.899873	.0586686	.0006391	-.000124	-.000095	.7408696	.0218920

Sample Name: N2364-02 Acquired: 4/15/2022 21:35:59 Type: Unk
 Method: NON EPA-6010-200.7(v1483) 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	.7206016	-.001575	.0979516
Stddev	.0040696	.002289	.0002984
%RSD	.5647474	145.3281	.3046583

#1	.7234917	.000966	.0977583
#2	.7159476	-.002216	.0978013
#3	.7223654	-.003476	.0982953

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1928.224	67903.70	4372.106	1583.114	2496.400
Stddev	59.268	137.10	75.251	12.953	73.913
%RSD	3.073730	.2018996	1.721155	.8181731	2.960784

#1	1860.549	67745.45	4375.948	1569.430	2412.879
#2	1970.880	67986.47	4295.009	1584.730	2553.368
#3	1953.243	67979.19	4445.363	1595.183	2522.954

Sample Name: N2364-04 Acquired: 4/15/2022 21:40:01 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	-.006410	-.009052	.0018500	.0050839	-.000042	.0317817	.2699692
Stddev	.002854	.003085	.0002193	.0062820	.000940	.0035839	.0020878
%RSD	44.53260	34.08504	11.85526	123.5658	2230.586	11.27655	.7733402

#1	-.006891	-.012614	.0018528	-.002095	.000831	.0351058	.2721319
#2	-.003345	-.007335	.0016293	.007771	-.001037	.0279850	.2698103
#3	-.008993	-.007207	.0020679	.009576	.000079	.0322543	.2679654

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000258	-.000100	9.646267	.0007051	-.000882	.0010125	.0927945
Stddev	.000037	.000042	.014930	.0003835	.000065	.0003809	.0138876
%RSD	14.19111	41.95140	.1547716	54.38764	7.350141	37.62151	14.96599

#1	-.000228	-.000079	9.662685	.0009218	-.000813	.0006018	.1078444
#2	-.000299	-.000149	9.642611	.0009311	-.000891	.0013543	.0900647
#3	-.000247	-.000073	9.633504	.0002623	-.000942	.0010814	.0804745

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0312480	1.617884	.0000828	-.000460	316.2556	.0021448	.1818155
Stddev	.0002698	.034427	.0002081	.000167	3.1090	.0019864	.0032738
%RSD	.8632866	2.127875	251.3776	36.18791	.9830776	92.61275	1.800612

#1	.0310709	1.595274	.0003219	-.000327	312.6659	.0015851	.1780779
#2	.0315585	1.657504	-.000058	-.000647	318.0881	.0043511	.1831940
#3	.0311146	1.600873	-.000016	-.000408	318.0129	.0004984	.1841747

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.477629	.0667163	.0007315	.0013595	.0017967	.6397910	.0033207
Stddev	.054235	.0037361	.0001804	.0006433	.0008875	.0197643	.0019681
%RSD	3.670405	5.599931	24.65659	47.31802	49.39525	3.089185	59.26706

#1	1.432952	.0710299	.0005688	.0006561	.0015748	.6217042	.0017542
#2	1.461962	.0645099	.0007003	.0015045	.0010412	.6608876	.0026782
#3	1.537973	.0646090	.0009255	.0019179	.0027740	.6367811	.0055297

Sample Name: N2364-04 Acquired: 4/15/2022 21:40:01 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.6386944	-.003387	.0532246
Stddev	.0080535	.001621	.0008906
%RSD	1.260940	47.85112	1.673206

#1	.6342619	-.001577	.0522038
#2	.6479905	-.004704	.0536274
#3	.6338307	-.003879	.0538425

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1865.972	66668.94	4395.411	1541.358	2451.638
Stddev	40.904	126.17	83.917	41.699	49.673
%RSD	2.192127	.1892422	1.909203	2.705329	2.026105

#1	1844.194	66596.33	4308.147	1583.484	2423.693
#2	1840.565	66814.63	4402.563	1500.100	2422.231
#3	1913.158	66595.87	4475.524	1540.490	2508.988

Sample Name: N2364-06 Acquired: 4/15/2022 21:44:06 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	-.004920	-.008851	.0715090	.0038273	.0005490	.1391422	.3712659
Stddev	.001233	.002296	.0040866	.0035425	.0020836	.0057825	.0082683
%RSD	25.07022	25.94124	5.714831	92.55721	379.5025	4.155793	2.227067

#1	-.006326	-.006471	.0749944	.0074185	.0029067	.1355875	.3763704
#2	-.004411	-.009029	.0725211	.0003356	-.001045	.1458145	.3757011
#3	-.004022	-.011052	.0670114	.0037279	-.000215	.1360247	.3617263

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000263	.0002075	15.58870	.0020319	-.000545	.0129270	.0829443
Stddev	.000023	.0000972	.28294	.0001790	.000109	.0006671	.0046187
%RSD	8.893333	46.83080	1.815008	8.811521	19.98363	5.160548	5.568445

#1	-.000282	.0000959	15.69700	.0022171	-.000569	.0135944	.0878679
#2	-.000269	.0002534	15.80149	.0018598	-.000427	.0129263	.0822577
#3	-.000237	.0002733	15.26761	.0020187	-.000641	.0122602	.0787074

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0267936	1.735231	.0037351	-.000553	382.0708	.0033178	.3597635
Stddev	.0003685	.055787	.0002983	.000298	3.8862	.0024652	.0052161
%RSD	1.375311	3.214949	7.986319	53.81518	1.017139	74.30092	1.449870

#1	.0270050	1.682709	.0040609	-.000687	377.6189	.0018645	.3566501
#2	.0270076	1.793791	.0036689	-.000212	384.7850	.0061641	.3657854
#3	.0263681	1.729192	.0034755	-.000760	383.8084	.0019248	.3568551

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.437552	.0860911	.0002622	.0009876	.0031915	.8723096	.0487428
Stddev	.043613	.0029603	.0001717	.0003751	.0003421	.0293993	.0006872
%RSD	3.033850	3.438538	65.46724	37.98219	10.72016	3.370285	1.409917

#1	1.404144	.0895007	.0003594	.0008864	.0028685	.8444629	.0486786
#2	1.421620	.0841762	.0003632	.0014029	.0031558	.8694181	.0480899
#3	1.486891	.0845963	.0000640	.0006735	.0035500	.9030479	.0494599

Sample Name: N2364-06 Acquired: 4/15/2022 21:44:06 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.8299730	-.002307	.1136758
Stddev	.0069016	.000254	.0026999
%RSD	.8315393	10.98981	2.375086

#1	.8230390	-.002301	.1153927
#2	.8300383	-.002057	.1150708
#3	.8368416	-.002564	.1105637

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1965.438	66427.44	4367.691	1556.848	2558.204
Stddev	90.509	106.39	118.164	39.580	112.990
%RSD	4.605032	.1601526	2.705411	2.542319	4.416789

#1	1866.281	66357.74	4272.288	1581.403	2434.500
#2	1986.419	66374.69	4330.915	1511.188	2584.142
#3	2043.614	66549.89	4499.870	1577.953	2655.970

Sample Name: N2364-08 Acquired: 4/15/2022 21:48:16 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	-.004233	-.010652	.0004260	.0084344	-.000809	-.067034	.4301787
Stddev	.003457	.002900	.0025839	.0060485	.000458	.007922	.0099459
%RSD	81.67139	27.22870	606.5125	71.71270	56.64795	11.81710	2.312040

#1	-.008080	-.007976	.0012227	.0097339	-.000321	-.059868	.4392810
#2	-.003234	-.010245	.0025178	.0137275	-.000875	-.075540	.4316925
#3	-.001385	-.013734	-.002462	.0018417	-.001230	-.065694	.4195627

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000250	.0003709	161.2252	.0087708	-.000979	-.000501	.0549217
Stddev	.000067	.0000945	3.5489	.0003816	.000022	.000012	.0058916
%RSD	26.59912	25.48360	2.201210	4.351114	2.272801	2.304394	10.72727

#1	-.000324	.0003944	160.2309	.0090751	-.001002	-.000492	.0490714
#2	-.000233	.0004514	165.1652	.0088945	-.000978	-.000497	.0608537
#3	-.000194	.0002668	158.2795	.0083426	-.000957	-.000514	.0548398

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.671429	9.713628	.0025164	-.000963	324.1513	.0026781	.1160731
Stddev	.033065	.148871	.0002163	.000045	1.8763	.0006944	.0022383
%RSD	1.978254	1.532595	8.594236	4.709744	.5788340	25.92970	1.928391

#1	1.665700	9.659066	.0027591	-.000990	324.7696	.0024890	.1135354
#2	1.706985	9.882081	.0024456	-.000910	322.0439	.0034475	.1169172
#3	1.641603	9.599736	.0023443	-.000987	325.6405	.0020978	.1177666

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.773856	.0420024	.0003082	-.003000	-.001234	.5431079	.0150438
Stddev	.030433	.0023499	.0004029	.000707	.000083	.0093995	.0012052
%RSD	1.715635	5.594726	130.7196	23.54957	6.747491	1.730686	8.011437

#1	1.766440	.0427539	.0003200	-.003772	-.001173	.5538652	.0155487
#2	1.747817	.0438846	.0007051	-.002384	-.001200	.5364796	.0136683
#3	1.807312	.0393686	-.000100	-.002845	-.001329	.5389789	.0159145

Sample Name: N2364-08 Acquired: 4/15/2022 21:48:16 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.7177081	.0007279	.1638887
Stddev	.0044297	.0008321	.0025855
%RSD	.6172071	114.3065	1.577623

#1	.7129923	-.000188	.1646417
#2	.7183502	.000935	.1660141
#3	.7217817	.001437	.1610102

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1893.746	66732.98	4356.289	1536.692	2399.601
Stddev	47.653	218.87	135.389	50.041	58.732
%RSD	2.516313	.3279793	3.107897	3.256429	2.447564

#1	1947.610	66632.34	4316.691	1593.737	2466.097
#2	1857.079	66582.52	4245.115	1516.142	2354.815
#3	1876.550	66984.06	4507.062	1500.198	2377.890

Sample Name: N2396-03 Acquired: 4/15/2022 21:52:26 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	-.003812	-.005843	-.000115	.0027755	.0121153	.0229326	.1993967
Stddev	.002586	.000797	.000747	.0025342	.0016681	.0026212	.0070249
%RSD	67.83225	13.64251	648.9851	91.30629	13.76882	11.43001	3.523057

#1	-.006294	-.005853	-.000375	.0006970	.0101905	.0199610	.2024805
#2	-.001134	-.006635	-.000697	.0020309	.0131409	.0249165	.2043522
#3	-.004008	-.005041	.000727	.0055986	.0130145	.0239202	.1913574

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000356	-.000367	1.557131	.0061210	-.000929	.0001010	.3294635
Stddev	.000039	.000033	.022509	.0002867	.000046	.0001588	.0227358
%RSD	10.96542	8.964249	1.445524	4.684007	4.996282	157.2049	6.900851

#1	-.000312	-.000329	1.553039	.0058039	-.000982	-.000042	.3379351
#2	-.000368	-.000391	1.581405	.0061970	-.000903	.000074	.3037081
#3	-.000388	-.000380	1.536950	.0063620	-.000901	.000272	.3467471

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0586409	.0681795	.0020224	-.000417	16.27656	-.001386	.0809020
Stddev	.0013717	.0120387	.0007987	.000165	.11170	.001591	.0003645
%RSD	2.339173	17.65733	39.48956	39.50506	.6862719	114.8400	.4505016

#1	.0585299	.0602790	.0027278	-.000552	16.35707	-.000972	.0811236
#2	.0600647	.0622245	.0011553	-.000464	16.32357	-.003143	.0804814
#3	.0573280	.0820352	.0021842	-.000234	16.14903	-.000042	.0811012

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8149537	.0540752	.0004016	.0031371	.0014475	.1132898	.0828107
Stddev	.0432480	.0034134	.0001072	.0011187	.0003287	.0063971	.0007885
%RSD	5.306804	6.312278	26.68823	35.66008	22.70926	5.646702	.9522200

#1	.8036694	.0561678	.0005173	.0019986	.0017742	.1184947	.0836543
#2	.7784665	.0559214	.0003056	.0042349	.0011167	.1061481	.0820922
#3	.8627253	.0501363	.0003820	.0031779	.0014517	.1152268	.0826856

Sample Name: N2396-03 Acquired: 4/15/2022 21:52:26 Type: Unk
 Method: NON EPA-6010-200.7(v1483) 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	.5734328	-.004047	.0084790
Stddev	.0040486	.000724	.0001365
%RSD	.7060323	17.89368	1.610133

#1	.5748483	-.004637	.0083321
#2	.5688665	-.004265	.0086020
#3	.5765837	-.003239	.0085027

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2050.782	74494.66	4481.101	1690.506	2889.023
Stddev	31.246	525.28	155.615	23.962	47.921
%RSD	1.523627	.7051179	3.472702	1.417431	1.658720

#1	2029.766	73901.52	4395.246	1668.525	2854.560
#2	2035.892	74681.47	4387.325	1716.049	2868.764
#3	2086.688	74901.00	4660.732	1686.943	2943.747

Sample Name: N2396-03DUP Acquired: 4/15/2022 21:56:29 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	-.002428	-.006238	-.000034	-.001094	.0123912	.0203060	.1975624
Stddev	.001059	.001088	.000386	.003032	.0009147	.0048749	.0028973
%RSD	43.59590	17.44398	1135.763	277.0657	7.381732	24.00717	1.466551

#1	-.003238	-.007487	.000135	-.003836	.0118991	.0259022	.2005895
#2	-.001230	-.005735	-.000475	.002162	.0118279	.0169816	.1948151
#3	-.002816	-.005493	.000238	-.001609	.0134466	.0180342	.1972825

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000348	-.000273	1.510544	.0063563	-.000958	.0003529	.3293944
Stddev	.000022	.000043	.022211	.0001637	.000081	.0003882	.0203943
%RSD	6.273414	15.58330	1.470419	2.575548	8.484347	109.9968	6.191467

#1	-.000370	-.000274	1.503038	.0064070	-.001037	.0005145	.3131543
#2	-.000327	-.000230	1.493058	.0064886	-.000962	.0006342	.3227454
#3	-.000346	-.000315	1.535536	.0061732	-.000874	-.000090	.3522835

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0583407	.0717378	.0021781	-.000629	16.38320	-.000390	.0816012
Stddev	.0010873	.0159139	.0001545	.000048	.15816	.001099	.0009831
%RSD	1.863645	22.18338	7.095560	7.599596	.9653603	281.6061	1.204711

#1	.0583426	.0534211	.0023553	-.000600	16.21480	-.000528	.0812218
#2	.0572525	.0821706	.0021081	-.000684	16.52860	.000771	.0827174
#3	.0594271	.0796218	.0020709	-.000603	16.40619	-.001414	.0808643

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7942530	.0534319	.0005667	.0021669	.0014626	.1296551	.0816427
Stddev	.0113179	.0017851	.0002730	.0014428	.0001787	.0086553	.0019599
%RSD	1.424979	3.340862	48.17222	66.58226	12.21761	6.675644	2.400517

#1	.7844780	.0553615	.0007487	.0034972	.0015257	.1269507	.0805363
#2	.8066527	.0518393	.0002528	.0023703	.0012609	.1226749	.0804863
#3	.7916282	.0530950	.0006985	.0006332	.0016011	.1393397	.0839056

Sample Name: N2396-03DUP Acquired: 4/15/2022 21:56:29 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.5759015	-.003157	.0085171
Stddev	.0050517	.000606	.0000658
%RSD	.8771761	19.19918	.7723616

#1	.5701032	-.003230	.0085752
#2	.5782485	-.003724	.0085303
#3	.5793527	-.002518	.0084457

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2050.747	73671.69	4560.926	1700.850	2889.565
Stddev	17.881	107.91	119.120	21.800	21.563
%RSD	.8719325	.1464802	2.611760	1.281697	.7462453

#1	2040.368	73582.09	4438.932	1702.227	2883.920
#2	2071.394	73641.49	4676.949	1678.393	2913.389
#3	2040.478	73791.49	4566.897	1721.928	2871.386

Sample Name: N2396-03LX5 Acquired: 4/15/2022 22:00:31 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	-.001181	-.004190	-.000919	-.000393	.0015973	.1614559	.0382144
Stddev	.001039	.001869	.001215	.002288	.0001588	.0022559	.0009120
%RSD	87.96526	44.60827	132.1537	582.2308	9.940980	1.397239	2.386555

#1	-.001028	-.002183	-.002240	-.001735	.0017385	.1639606	.0371693
#2	-.002288	-.004507	-.000668	-.001693	.0016280	.1595838	.0388492
#3	-.000227	-.005881	.000150	.002249	.0014254	.1608235	.0386247

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000069	-.000258	.3070153	.0009598	-.000435	-.000036	.0664229
Stddev	.000048	.000041	.0058544	.0000407	.000114	.000244	.0087475
%RSD	69.49051	15.78925	1.906868	4.236633	26.16714	683.3487	13.16940

#1	-.000049	-.000245	.3137634	.0009588	-.000315	-.000163	.0563259
#2	-.000035	-.000225	.3032934	.0010009	-.000542	.000246	.0717093
#3	-.000124	-.000303	.3039889	.0009196	-.000450	-.000190	.0712335

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0118906	.0102872	.0002144	-.000388	3.771131	.0009160	.0170927
Stddev	.0003522	.0146169	.0002048	.000140	.034781	.0019876	.0001567
%RSD	2.961839	142.0884	95.53897	36.10254	.9223052	216.9895	.9170080

#1	.0115064	.0189626	.0004125	-.000533	3.730982	.0023773	.0169723
#2	.0119674	-.006589	.0000034	-.000253	3.790296	-.001347	.0172699
#3	.0121981	.018488	.0002273	-.000379	3.792114	.001718	.0170359

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2855058	.0098024	-.000418	.0009284	.0007361	.0256623	.0164069
Stddev	.0137622	.0006152	.000112	.0008232	.0001700	.0016847	.0005528
%RSD	4.820293	6.276086	26.79226	88.67167	23.09608	6.564835	3.369406

#1	.2956955	.0099834	-.000363	.0016843	.0008930	.0241241	.0162335
#2	.2698504	.0103067	-.000344	.0000513	.0005555	.0254000	.0170257
#3	.2909715	.0091170	-.000547	.0010497	.0007597	.0274627	.0159616

Sample Name: N2396-03LX5 Acquired: 4/15/2022 22:00:31 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.1249725	.0122147	.0015825
Stddev	.0032838	.0014187	.0000436
%RSD	2.627611	11.61490	2.757230

#1	.1218038	.0106081	.0015432
#2	.1247533	.0127404	.0015749
#3	.1283604	.0132955	.0016295

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2201.203	76729.37	4538.084	1804.261	3086.699
Stddev	49.835	125.29	24.876	23.420	69.194
%RSD	2.264010	.1632937	.5481635	1.298054	2.241692

#1	2255.323	76806.19	4559.672	1824.738	3163.005
#2	2157.206	76584.78	4510.880	1809.321	3028.030
#3	2191.081	76797.12	4543.702	1778.725	3069.061

Sample Name: N2396-03MS Acquired: 4/15/2022 22:04:33 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.7193358	1.749848	.9052453	1.751542	.7561448	2.014947	.4127635
Stddev	.0141164	.039277	.0215694	.035174	.0124567	.004908	.0013272
%RSD	1.962425	2.244618	2.382707	2.008150	1.647392	.2435828	.3215420

#1	.7289573	1.771979	.9177943	1.769764	.7640065	2.019246	.4142068
#2	.7259199	1.773067	.9176022	1.773865	.7626454	2.009599	.4124882
#3	.7031301	1.704499	.8803394	1.710996	.7417826	2.015997	.4115955

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1904656	.1909779	2.505858	.4363397	.1950833	.2950876	3.294758
Stddev	.0028240	.0034244	.016856	.0009156	.0040719	.0062225	.043003
%RSD	1.482703	1.793067	.6726807	.2098410	2.087241	2.108698	1.305208

#1	.1936908	.1932020	2.520011	.4371381	.1974351	.2992981	3.245102
#2	.1892702	.1926971	2.510352	.4365407	.1974333	.2980245	3.319671
#3	.1884359	.1870345	2.487209	.4353403	.1903815	.2879402	3.319502

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2733079	2.098421	.4912624	.0706791	19.12015	.3235222	.2645492
Stddev	.0018436	.034888	.0081892	.0002736	.19223	.0050624	.0014317
%RSD	.6745623	1.662605	1.666979	.3871165	1.005360	1.564791	.5411869

#1	.2716697	2.058239	.4966069	.0707020	18.89948	.3293552	.2655678
#2	.2729496	2.116011	.4953459	.0703948	19.25119	.3202730	.2651675
#3	.2753044	2.121013	.4818344	.0709406	19.20979	.3209385	.2629122

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.39053	.3401827	.4396275	.6622815	.2118538	.9848347	5.135717
Stddev	.15015	.0045115	.0031880	.0023201	.0022033	.0130411	.018574
%RSD	1.445073	1.326201	.7251516	.3503235	1.040027	1.324193	.3616578

#1	10.21757	.3453894	.4395995	.6638799	.2117421	.9784914	5.145907
#2	10.48750	.3377247	.4428294	.6633442	.2097085	.9761787	5.146966
#3	10.46652	.3374339	.4364536	.6596203	.2141109	.9998340	5.114279

Sample Name: N2396-03MS Acquired: 4/15/2022 22:04:33 Type: Unk
 Method: NON EPA-6010-200.7(v1483) 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	.5685575	.2042974	.2145246
Stddev	.0077819	.0024711	.0013729
%RSD	1.368710	1.209571	.6399793

#1	.5723811	.2018657	.2157618
#2	.5736880	.2042204	.2147646
#3	.5596035	.2068061	.2130476

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2057.362	73544.43	4414.214	1648.237	2836.497
Stddev	49.139	234.49	62.349	4.988	71.429
%RSD	2.388460	.3188389	1.412468	.3026177	2.518215

#1	2028.576	73490.92	4342.786	1645.673	2792.472
#2	2029.409	73341.32	4442.116	1645.053	2798.107
#3	2114.101	73801.05	4457.739	1653.985	2918.912

Sample Name: N2396-03MSD Acquired: 4/15/2022 22:08:24 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.7031285	1.710683	.8859068	1.731741	.7465700	1.997160	.4103274
Stddev	.0014976	.001932	.0039620	.007802	.0039999	.040498	.0072292
%RSD	.2129882	.1129536	.4472221	.4505145	.5357741	2.027758	1.761818

#1	.7014404	1.709383	.8834458	1.735435	.7421109	2.004308	.4132221
#2	.7036481	1.712903	.8904772	1.722778	.7498420	1.953565	.4020994
#3	.7042971	1.709762	.8837974	1.737009	.7477572	2.033608	.4156607

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1897041	.1883064	2.506444	.4382227	.1929462	.2923601	3.290584
Stddev	.0047337	.0008711	.067845	.0001621	.0009366	.0014126	.007389
%RSD	2.495299	.4625921	2.706836	.0369989	.4854092	.4831840	.2245604

#1	.1923336	.1874983	2.476505	.4380974	.1923513	.2915004	3.282515
#2	.1842394	.1892291	2.458718	.4384058	.1940258	.2939904	3.297022
#3	.1925393	.1881918	2.584109	.4381648	.1924616	.2915894	3.292214

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2723652	2.057240	.4848382	.0708097	18.99181	.3247675	.2633281
Stddev	.0048564	.015395	.0025992	.0001451	.08587	.0023098	.0017023
%RSD	1.783041	.7483138	.5361001	.2049222	.4521232	.7112032	.6464661

#1	.2708874	2.039482	.4828476	.0706723	18.90016	.3222020	.2648063
#2	.2684193	2.066815	.4877788	.0709615	19.07039	.3266816	.2614669
#3	.2777888	2.065424	.4838882	.0707952	19.00489	.3254190	.2637111

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.41475	.3386861	.4402120	.6631400	.2120304	1.022497	5.107405
Stddev	.28639	.0086599	.0016747	.0016906	.0007512	.028731	.005312
%RSD	2.749812	2.556904	.3804358	.2549304	.3542976	2.809869	.1040105

#1	10.20897	.3444295	.4394701	.6612188	.2128918	.995984	5.102478
#2	10.74183	.3287254	.4421296	.6644000	.2115117	1.053024	5.106705
#3	10.29346	.3429035	.4390364	.6638013	.2116875	1.018484	5.113033

Sample Name: N2396-03MSD Acquired: 4/15/2022 22:08:24 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.5667316	.2039487	.2135364
Stddev	.0030291	.0004993	.0041186
%RSD	.5344824	.2448089	1.928770

#1	.5657286	.2039574	.2144053
#2	.5701349	.2034451	.2090527
#3	.5643312	.2044436	.2171513

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2098.295	73918.44	4436.487	1644.754	2901.390
Stddev	9.775	229.81	103.307	12.661	15.168
%RSD	.4658524	.3108926	2.328580	.7698068	.5227726

#1	2090.355	73736.61	4369.504	1630.553	2894.695
#2	2095.317	73841.98	4555.461	1648.843	2890.722
#3	2109.212	74176.73	4384.494	1654.866	2918.753

Sample Name: CCV07 Acquired: 4/15/2022 22:12:16 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.929596	5.204944	5.325052	5.107121	4.926685	10.00221
Stddev	.032042	.050385	.069619	.038673	.039964	.06887
%RSD	.6499874	.9680291	1.307389	.7572351	.8111807	.6885811

#1	4.909039	5.171870	5.301741	5.080293	4.905474	9.93102
#2	4.913234	5.180030	5.270080	5.089619	4.901798	10.06850
#3	4.966515	5.262933	5.403335	5.151451	4.972783	10.00711

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.773745	.2739071	2.697065	F 27.92487	F 1.103881	2.691313
Stddev	.087188	.0014434	.027948	.10265	.006471	.026445
%RSD	.8920664	.5269821	1.036237	.3676024	.5861992	.9826223

#1	9.691600	.2736315	2.683882	27.80646	1.096618	2.676164
#2	9.865226	.2754685	2.678148	27.97925	1.109033	2.675926
#3	9.764409	.2726214	2.729167	27.98889	1.105992	2.721850

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.264426	4.960505	2.632508	26.06922	2.684973	1.315082
Stddev	.011595	.050562	.019458	.20521	.026121	.003600
%RSD	.9169830	1.019292	.7391394	.7871676	.9728451	.2737683

#1	1.257423	4.907686	2.612881	25.84401	2.672486	1.311163
#2	1.258046	4.965369	2.651792	26.11801	2.667439	1.318242
#3	1.277810	5.008459	2.632851	26.24564	2.714993	1.315840

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	23.63801	2.638673	2.594059	24.47669	5.371377	5.145228
Stddev	.17918	.009619	.004002	.10201	.035800	.042315
%RSD	.7580134	.3645500	.1542850	.4167444	.6664986	.8224192

#1	23.43118	2.628453	2.596423	24.37966	5.360191	5.115379
#2	23.74599	2.647550	2.589438	24.46736	5.411434	5.126651
#3	23.73686	2.640016	2.596316	24.58303	5.342505	5.193655

Sample Name: CCV07 Acquired: 4/15/2022 22:12:16 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.280741	5.020705	4.842304	5.001894	4.836832	4.886325
Stddev	.057215	.140054	.078530	.042730	.013682	.001596
%RSD	1.083472	2.789537	1.621750	.8542849	.2828762	.0326589

#1	5.249552	5.050457	4.752066	4.981865	4.839125	4.884770
#2	5.245897	5.143493	4.879697	4.972858	4.822148	4.886246
#3	5.346774	4.868165	4.895150	5.050960	4.849223	4.887959

Elem	Sr4077
Units	ppm
Avg	5.020562
Stddev	.039561
%RSD	.7879731

#1	4.982033
#2	5.061080
#3	5.018574

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2052.088	73983.39	4450.759	1657.385	2614.546
Stddev	12.275	114.42	27.294	2.327	18.901
%RSD	.5981665	.1546531	.6132546	.1403874	.7229128

#1	2061.928	74096.17	4457.109	1657.424	2628.709
#2	2056.002	73867.40	4420.849	1659.693	2621.844
#3	2038.333	73986.61	4474.319	1655.040	2593.084

Sample Name: CCB07 Acquired: 4/15/2022 22:16:04 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.0038085	.0006752	.0014545	-.000567	-.000119	.0009111	.0013328
Stddev	.0027866	.0007226	.0021101	.003995	.000891	.0014774	.0002872
%RSD	73.16760	107.0174	145.0702	704.6576	748.2484	162.1620	21.54862

#1	.0043890	-.000130	.0033722	-.004522	-.001148	.0026127	.0016354
#2	.0007774	.001267	-.000806	-.000645	.000378	-.000046	.0012989
#3	.0062591	.000889	.001797	.003467	.000413	.000167	.0010640

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000039	.0000543	.0154859	.0000969	-.000152	.0001306	.0031770
Stddev	.000021	.0000159	.0033540	.0001807	.000070	.0005994	.0112734
%RSD	53.49171	29.29416	21.65873	186.4211	46.14722	459.0954	354.8414

#1	-.000059	.0000723	.0165214	.0002866	-.000122	.0005731	.0159086
#2	-.000017	.0000422	.0117362	-.000073	-.000101	-.000552	-.000839
#3	-.000040	.0000484	.0182000	.000077	-.000231	.000370	-.005538

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002257	.0096377	.0002718	-.000347	.1355366	-.000706	.0001951
Stddev	.0004194	.0269335	.0004146	.000088	.0034940	.003148	.0003097
%RSD	185.8283	279.4597	152.5551	25.32849	2.577897	445.9611	158.7662

#1	.0006741	.0220767	.0006857	-.000379	.1359075	.000269	.0004297
#2	.0001598	.0281036	.0002730	-.000248	.1388303	.001840	.0003114
#3	-.000157	-.021267	-.000143	-.000415	.1318719	-.004226	-.000156

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0656420	.0028624	.0045828	.0010966	.0021903	.0010068	-.001225
Stddev	.0090012	.0006686	.0014560	.0009588	.0002939	.0158542	.001763
%RSD	13.71256	23.35661	31.77123	87.43793	13.41826	1574.736	143.8584

#1	.0729837	.0035364	.0061388	.0007712	.0018606	.0149171	-.001232
#2	.0555997	.0028515	.0043561	.0003428	.0024249	.0043586	.000541
#3	.0683427	.0021994	.0032534	.0021758	.0022853	-.016255	-.002985

Sample Name: CCB07 Acquired: 4/15/2022 22:16:04 Type: Unk
 Method: NON EPA-6010-200.7(v1483) 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	.0024982	.0086932	.0005762
Stddev	.0022997	.0016034	.0000885
%RSD	92.05671	18.44379	15.36604

#1	.0044605	.0090119	.0006654
#2	-.000032	.0101133	.0005747
#3	.003067	.0069545	.0004884

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2210.684	75272.46	4422.938	1806.564	3136.970
Stddev	80.728	37.47	50.329	40.738	117.211
%RSD	3.651740	.0497797	1.137906	2.254986	3.736428

#1	2163.228	75315.22	4364.840	1818.846	3073.269
#2	2303.896	75256.81	4453.204	1761.098	3272.237
#3	2164.928	75245.35	4450.769	1839.748	3065.404

Sample Name: N2396-03A Acquired: 4/15/2022 22:20:10 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.7478040	1.809483	.9399595	1.832268	.7959597	2.201428	.4200324
Stddev	.0272190	.050609	.0258517	.047887	.0236063	.013246	.0023057
%RSD	3.639855	2.796871	2.750296	2.613542	2.965770	.6017133	.5489277

#1	.7653245	1.832010	.9489627	1.856481	.8087097	2.212987	.4220470
#2	.7164462	1.751522	.9108101	1.777110	.7687200	2.204323	.4205324
#3	.7616411	1.844917	.9601058	1.863215	.8104494	2.186973	.4175177

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2007204	.1982732	2.689020	.4553900	.2024283	.3064238	3.379118
Stddev	.0014347	.0047768	.008230	.0019067	.0052714	.0073983	.076339
%RSD	.7147704	2.409203	.3060437	.4186939	2.604093	2.414391	2.259147

#1	.2013579	.2008958	2.694037	.4534863	.2052357	.3120130	3.291065
#2	.2017259	.1927596	2.693500	.4553839	.1963473	.2980341	3.419575
#3	.1990775	.2011642	2.679522	.4572997	.2057017	.3092244	3.426713

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2864604	2.209018	.5093904	.0729170	18.79247	.3362072	.2750785
Stddev	.0029281	.064022	.0117413	.0006621	.13059	.0009825	.0006933
%RSD	1.022174	2.898198	2.304961	.9080685	.6949073	.2922380	.2520491

#1	.2837439	2.139750	.5154750	.0721544	18.66271	.3351005	.2755090
#2	.2860751	2.221284	.4958557	.0732505	18.79082	.3365439	.2754479
#3	.2895620	2.266019	.5168405	.0733460	18.92387	.3369771	.2742787

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.63647	.3589193	.4608335	.6946600	.2231434	1.024242	5.343980
Stddev	.15141	.0023982	.0079221	.0088953	.0022252	.023951	.045148
%RSD	1.423544	.6681752	1.719087	1.280531	.9971925	2.338370	.8448327

#1	10.51980	.3612139	.4670526	.6964088	.2207490	.997627	5.358653
#2	10.58202	.3591146	.4519143	.6850201	.2235334	1.031042	5.293321
#3	10.80758	.3564294	.4635337	.7025510	.2251478	1.044058	5.379967

Sample Name: N2396-03A Acquired: 4/15/2022 22:20:10 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.5728515	.2138688	.2256212
Stddev	.0046915	.0019427	.0014843
%RSD	.8189686	.9083457	.6578686

#1	.5698477	.2123458	.2269200
#2	.5704493	.2132040	.2259404
#3	.5782576	.2160566	.2240033

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2057.110	73669.84	4329.155	1651.915	2842.364
Stddev	64.947	55.66	49.856	2.076	87.658
%RSD	3.157200	.0755504	1.151627	.1256920	3.083982

#1	2018.448	73715.85	4289.240	1649.550	2797.186
#2	2132.092	73685.70	4313.186	1652.755	2943.395
#3	2020.791	73607.98	4385.039	1653.440	2786.512

Sample Name: N2333-02 Acquired: 4/15/2022 22:24:01 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0032264	-.008345	.0066439	.0081908	.0005942	.1595395
Stddev	.0043552	.001625	.0023610	.0031008	.0012777	.0060259
%RSD	134.9849	19.46649	35.53613	37.85725	215.0358	3.777040

#1	.0079707	-.009240	.0046197	.0094516	-.000878	.1635744
#2	-.000590	-.006470	.0060744	.0104627	.001242	.1526128
#3	.002299	-.009326	.0092375	.0046582	.001418	.1624313

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2000481	-.000166	.0005412	148.9911	.0237680	-.000240
Stddev	.0041955	.000066	.0001704	3.7061	.0004174	.000411
%RSD	2.097234	39.52920	31.49113	2.487437	1.756243	170.9057

#1	.1992079	-.000101	.0006591	147.6280	.0233650	-.000624
#2	.1963363	-.000165	.0006188	146.1596	.0237405	.000193
#3	.2046001	-.000233	.0003458	153.1857	.0241985	-.000291

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0112288	1.642394	1.300901	24.58526	.0139340	-.000609
Stddev	.0003823	.005101	.032387	.49108	.0007521	.000183
%RSD	3.404604	.3106072	2.489579	1.997475	5.397908	30.08737

#1	.0108170	1.648190	1.287240	24.53745	.0146783	-.000398
#2	.0115725	1.640406	1.277583	24.11983	.0131743	-.000731
#3	.0112969	1.638586	1.337880	25.09850	.0139493	-.000697

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1181.719	.0100088	.1020064	9.956643	.1274086	.0074948
Stddev	11.207	.0027691	.0022867	.203042	.0051583	.0002804
%RSD	.9483740	27.66699	2.241693	2.039264	4.048604	3.740958

#1	1170.012	.0105477	.0996764	9.853884	.1293988	.0072092
#2	1192.349	.0124688	.1042471	10.19052	.1215517	.0077696
#3	1182.796	.0070098	.1020957	9.82552	.1312754	.0075056

Sample Name: N2333-02 Acquired: 4/15/2022 22:24:01 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001227	.0039988	F 10.16823	1.478438	F 15.94861	.0270080
Stddev	.001858	.0009113	.20697	.006182	.05378	.0046587
%RSD	151.4799	22.78974	2.035454	.4181595	.3371915	17.24956

#1	-.000287	.0030814	10.02216	1.471826	15.88666	.0219305
#2	-.000026	.0040110	10.40507	1.479412	15.98332	.0280079
#3	-.003367	.0049039	10.07746	1.484075	15.97584	.0310856

Elem	Sr4077
Units	ppm
Avg	.5846306
Stddev	.0110699
%RSD	1.893482

#1	.5827911
#2	.5745957
#3	.5965050

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1852.273	61232.74	4103.172	1496.844	2171.877
Stddev	44.499	231.51	92.101	29.125	46.439
%RSD	2.402422	.3780879	2.244638	1.945793	2.138203

#1	1819.101	61221.77	4080.998	1525.195	2140.346
#2	1834.875	61469.55	4204.336	1467.001	2150.080
#3	1902.843	61006.91	4024.181	1498.337	2225.205

Sample Name: N2333-03 Acquired: 4/15/2022 22:28:09 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.0023361	-.008155	.0629732	.0061578	.0006597	2.071231	.0591641
Stddev	.0030070	.002771	.0018768	.0030312	.0000936	.063514	.0018539
%RSD	128.7191	33.98629	2.980304	49.22536	14.18695	3.066483	3.133505

#1	.0038801	-.005235	.0617859	.0039323	.0005654	1.999000	.0570281
#2	-.001129	-.010750	.0619969	.0096101	.0006611	2.118349	.0601079
#3	.004257	-.008478	.0651369	.0049310	.0007526	2.096343	.0603561

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000209	.0027618	20.07729	.0585930	.0031190	.0105974	3.648130
Stddev	.0000676	.0000895	.78877	.0006555	.0003043	.0001719	.036603
%RSD	323.4607	3.238814	3.928656	1.118780	9.757786	1.622377	1.003330

#1	-.000054	.0026668	19.18163	.0582073	.0027966	.0107222	3.614769
#2	.000077	.0027743	20.66827	.0593499	.0034013	.0104013	3.642336
#3	.000040	.0028444	20.38198	.0582218	.0031591	.0106686	3.687284

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2035560	4.362950	.0298691	-.000747	1455.616	.0266964	.3334843
Stddev	.0056853	.094697	.0006322	.000176	8.552	.0032428	.0051632
%RSD	2.792986	2.170473	2.116494	23.54116	.5875405	12.14713	1.548254

#1	.1969936	4.253703	.0305863	-.000603	1464.818	.0304399	.3392946
#2	.2069937	4.421612	.0296282	-.000943	1454.121	.0248974	.3317364
#3	.2066806	4.413535	.0293928	-.000696	1447.910	.0247518	.3294220

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.834109	.0661157	.0041799	.0019436	.0364376	5.327599	.6242814
Stddev	.079289	.0020457	.0000510	.0008106	.0007930	.089178	.0020471
%RSD	1.640209	3.094116	1.220919	41.70369	2.176274	1.673888	.3279147

#1	4.870836	.0638165	.0041762	.0025635	.0362027	5.426318	.6252392
#2	4.743115	.0667958	.0042327	.0022409	.0357887	5.252869	.6256740
#3	4.888375	.0677347	.0041308	.0010264	.0373216	5.303611	.6219309

Sample Name: N2333-03 Acquired: 4/15/2022 22:28:09 Type: Unk
 Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	9.344281	.0495293	.1306373
Stddev	.041429	.0042056	.0040589
%RSD	.4433614	8.491161	3.107013

#1	9.370406	.0451748	.1259885
#2	9.296513	.0498448	.1334779
#3	9.365923	.0535683	.1324454

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1792.218	61215.69	4183.483	1501.292	2075.374
Stddev	17.024	256.02	101.642	25.163	23.040
%RSD	.9498765	.4182206	2.429612	1.676088	1.110143

#1	1810.985	60975.83	4295.739	1473.319	2101.549
#2	1787.898	61185.96	4097.688	1508.473	2066.408
#3	1777.770	61485.27	4157.022	1522.084	2058.165

Sample Name: N2333-04 Acquired: 4/15/2022 22:32:18 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.0036410	-.008572	.0368361	.0017316	.0008457	.5036177	.0084477
Stddev	.0011991	.001441	.0032601	.0023068	.0005503	.0031869	.0002327
%RSD	32.93330	16.80877	8.850360	133.2178	65.06972	.6328082	2.754638

#1	.0032653	-.009724	.0330819	-.000924	.0014431	.5004932	.0083351
#2	.0049831	-.009036	.0384723	.003244	.0003595	.5034965	.0082927
#3	.0026748	-.006957	.0389540	.002874	.0007346	.5068636	.0087153

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000210	.0007306	15.21011	.0101589	-.000111	.0657910	1.393523
Stddev	.000017	.0000606	.07546	.0001083	.000223	.0006170	.023347
%RSD	8.311006	8.287564	.4961280	1.066054	200.4981	.9378715	1.675424

#1	-.000213	.0006779	15.12333	.0102369	-.000365	.0652102	1.414332
#2	-.000192	.0007172	15.26030	.0102046	.000057	.0664388	1.397964
#3	-.000226	.0007967	15.24670	.0100353	-.000026	.0657240	1.368275

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0374261	3.704522	.0071107	-.000495	280.8736	.0133053	.0498563
Stddev	.0005315	.076892	.0002677	.000179	2.6933	.0012321	.0005335
%RSD	1.420098	2.075614	3.764172	36.23746	.9588991	9.260506	1.070076

#1	.0370848	3.640070	.0074103	-.000676	277.7646	.0136692	.0497231
#2	.0380385	3.683865	.0068950	-.000493	282.4930	.0143145	.0494020
#3	.0371551	3.789632	.0070267	-.000317	282.3634	.0119322	.0504438

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.476326	.0537627	.0050130	.0022887	.0126782	6.846116	.3376671
Stddev	.015790	.0015022	.0001214	.0002863	.0001403	.094977	.0008303
%RSD	1.069551	2.794164	2.421264	12.50910	1.106730	1.387310	.2458858

#1	1.471529	.0544975	.0050380	.0025501	.0125759	6.736598	.3377997
#2	1.463490	.0547561	.0048811	.0019827	.0126206	6.905880	.3384232
#3	1.493958	.0520345	.0051199	.0023332	.0128382	6.895869	.3367786

Sample Name: N2333-04 Acquired: 4/15/2022 22:32:18 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	8.459798	.0193699	.0536185
Stddev	.013770	.0017133	.0002644
%RSD	.1627753	8.845020	.4930663

#1	8.445353	.0175712	.0533134
#2	8.461265	.0195560	.0537616
#3	8.472777	.0209825	.0537805

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2004.060	69270.99	4439.038	1624.186	2556.014
Stddev	66.824	113.18	26.564	26.669	82.116
%RSD	3.334415	.1633891	.5984206	1.642001	3.212666

#1	2063.941	69302.07	4413.397	1623.872	2632.671
#2	1931.976	69145.51	4437.279	1651.011	2469.355
#3	2016.261	69365.38	4466.438	1597.675	2566.014

Sample Name: N2333-05 Acquired: 4/15/2022 22:36:19 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0158708	-.004067	.0196425	.0236823	.0031014	.4170345
Stddev	.0060193	.003130	.0019408	.0075287	.0027181	.0068021
%RSD	37.92697	76.96795	9.880409	31.79060	87.64136	1.631064

#1	.0089430	-.000605	.0188432	.0323509	.0003577	.4248889
#2	.0188481	-.006697	.0182290	.0187794	.0057932	.4130985
#3	.0198212	-.004900	.0218552	.0199166	.0031533	.4131162

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.229206	-.000436	.0077488	1165.509	.0200071	-.002402
Stddev	.019925	.000131	.0003296	10.602	.0004249	.000373
%RSD	1.620993	30.02357	4.253310	.9096844	2.123588	15.54537

#1	1.252212	-.000374	.0078881	1177.683	.0198844	-.002815
#2	1.217439	-.000347	.0079859	1160.540	.0204798	-.002088
#3	1.217968	-.000586	.0073725	1158.304	.0196570	-.002303

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3895286	83.48804	4.481747	1027.555	.0079240	-.003798
Stddev	.0085822	.77482	.032521	9.187	.0014653	.000369
%RSD	2.203224	.9280658	.7256308	.8940532	18.49161	9.703647

#1	.3854878	82.67595	4.519142	1038.122	.0093092	-.003481
#2	.3993854	84.21925	4.460079	1023.083	.0080727	-.004203
#3	.3837128	83.56893	4.466020	1021.461	.0063900	-.003710

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 5434.690	.0129522	.3800759	216.4216	1.463016	.0135621
Stddev	318.486	.0026182	.0079668	1.7142	.014811	.0002263
%RSD	5.860234	20.21400	2.096122	.7920707	1.012378	1.668308

#1	5761.716	.0132653	.3872540	214.5442	1.476884	.0133073
#2	5416.861	.0101916	.3814695	216.8171	1.447414	.0137396
#3	5125.494	.0153997	.3715042	217.9035	1.464750	.0136393

Sample Name: N2333-05 Acquired: 4/15/2022 22:36:19 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0023190	-.004802	F 27.00962	.4512641	F 409.8758	.4255958
Stddev	.0008381	.000452	.33433	.0076065	8.7225	.0432046
%RSD	36.14143	9.422269	1.237822	1.685591	2.128082	10.15156

#1	.0020349	-.004860	26.67670	.4432659	402.9610	.3806510
#2	.0032623	-.005223	27.00682	.4584065	419.6752	.4293170
#3	.0016599	-.004324	27.34535	.4521200	406.9911	.4668195

Elem	Sr4077
Units	ppm
Avg	19.19972
Stddev	.16031
%RSD	.8349380

#1	19.37930
#2	19.07104
#3	19.14883

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1319.943	46287.24	3468.565	1107.634	1354.485
Stddev	19.165	280.28	76.618	32.231	23.566
%RSD	1.451964	.6055127	2.208935	2.909942	1.739842

#1	1321.408	46007.98	3381.682	1083.758	1362.863
#2	1300.087	46285.20	3497.548	1094.847	1327.875
#3	1338.333	46568.52	3526.463	1144.297	1372.717

Sample Name: N2333-06 Acquired: 4/15/2022 22:40:32 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	-.002695	-.007938	.0032514	.0045236	-.001289	.1806045	.0769665
Stddev	.001790	.003938	.0005058	.0027302	.000833	.0065917	.0003902
%RSD	66.43710	49.61202	15.55618	60.35320	64.63559	3.649772	.5069116

#1	-.000733	-.005564	.0038354	.0054708	-.000484	.1766089	.0769154
#2	-.003111	-.012484	.0029685	.0066540	-.001235	.1769919	.0773797
#3	-.004240	-.005766	.0029505	.0014460	-.002147	.1882127	.0766045

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000217	.0014990	82.17460	.0203844	.0000584	.0202622	.7442053
Stddev	.000065	.0000273	.64897	.0005836	.0002015	.0004676	.0323492
%RSD	30.19289	1.822057	.7897483	2.863135	345.1960	2.307842	4.346815

#1	-.000241	.0015138	81.45258	.0205194	.0002910	.0206301	.7104134
#2	-.000266	.0014675	82.36189	.0208887	-.000053	.0204205	.7473151
#3	-.000142	.0015158	82.70933	.0197451	-.000062	.0197360	.7748873

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4563809	12.39011	.0107777	-.000534	67.91784	.0040877	.1321954
Stddev	.0032561	.21674	.0003685	.000088	.42906	.0028428	.0015676
%RSD	.7134590	1.749304	3.419578	16.49954	.6317269	69.54627	1.185815

#1	.4526575	12.14287	.0110016	-.000434	67.49296	.0060633	.1305580
#2	.4586947	12.48009	.0109792	-.000569	68.35095	.0053701	.1323456
#3	.4577905	12.54737	.0103523	-.000599	67.90962	.0008295	.1336824

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.951417	.0499185	.0026155	.0057020	.0069722	6.358499	.2236998
Stddev	.112717	.0005310	.0004163	.0010099	.0004948	.105948	.0004911
%RSD	2.276455	1.063691	15.91688	17.71029	7.096393	1.666237	.2195358

#1	4.832989	.0493167	.0027488	.0046403	.0064255	6.237226	.2242646
#2	4.963877	.0501178	.0029488	.0066504	.0073893	6.405191	.2233741
#3	5.057387	.0503210	.0021488	.0058154	.0071018	6.433081	.2234606

Sample Name: N2333-06 Acquired: 4/15/2022 22:40:32 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	7.863022	.0424966	.2799660
Stddev	.037266	.0022494	.0008760
%RSD	.4739421	5.293084	.3128820

#1	7.868229	.0399159	.2805372
#2	7.897411	.0440414	.2804033
#3	7.823426	.0435326	.2789575

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2063.141	71053.29	4520.604	1591.621	2752.020
Stddev	68.805	170.67	55.141	10.556	92.229
%RSD	3.334987	.2401938	1.219768	.6631967	3.351338

#1	2008.659	71119.42	4480.073	1582.720	2675.683
#2	2040.301	70859.46	4498.342	1603.283	2725.879
#3	2140.461	71181.00	4583.395	1588.860	2854.499

Sample Name: N2333-07 Acquired: 4/15/2022 22:44:32 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0029919	-.010480	-.000454	.0036815	-.000386	-.059513
Stddev	.0040867	.002288	.001226	.0027991	.000518	.005269
%RSD	136.5926	21.83004	270.0821	76.03109	134.1957	8.853250

#1	-.001510	-.011832	.000828	.0016616	-.000709	-.060007
#2	.004018	-.007838	-.001615	.0025063	.000211	-.054014
#3	.006468	-.011770	-.000574	.0068766	-.000660	-.064517

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3042612	-.000116	.0000751	157.3051	.0340085	-.000855
Stddev	.0042670	.000090	.0000923	1.8803	.0003239	.000312
%RSD	1.402411	78.19671	123.0160	1.195313	.9523993	36.44596

#1	.3035790	-.000028	.0001753	155.2366	.0340208	-.000495
#2	.3088282	-.000109	-.000006	158.9108	.0336787	-.001041
#3	.3003764	-.000209	.000056	157.7679	.0343261	-.001028

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003337	5.897955	3.711788	24.92006	.0165741	-.000811
Stddev	.0003166	.012800	.047203	.33210	.0005150	.000196
%RSD	94.88488	.2170247	1.271698	1.332673	3.107560	24.16664

#1	.0002397	5.883929	3.666617	24.56163	.0171047	-.000899
#2	.0000747	5.900932	3.760789	25.21733	.0165412	-.000947
#3	.0006867	5.909004	3.707958	24.98123	.0160762	-.000586

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1395.992	.0112349	.0260621	24.96038	.3301960	.0055852
Stddev	6.479	.0008811	.0003921	.19436	.0041479	.0002513
%RSD	.4641433	7.842275	1.504577	.7786699	1.256200	4.498687

#1	1397.361	.0102963	.0258869	24.74093	.3262950	.0053632
#2	1388.937	.0120441	.0257881	25.02944	.3345531	.0058580
#3	1401.677	.0113644	.0265113	25.11079	.3297399	.0055345

Sample Name: N2333-07 Acquired: 4/15/2022 22:44:32 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000885	.0041693	F 17.26679	.8587625	F 14.07547	.0418852
Stddev	.000089	.0006380	.16061	.0009411	.08922	.0035283
%RSD	10.08248	15.30169	.9301834	.1095821	.6338411	8.423833
#1	-.000971	.0034431	17.11033	.8583021	14.00841	.0378723
#2	-.000892	.0046397	17.25877	.8598451	14.04128	.0445010
#3	-.000793	.0044250	17.43126	.8581403	14.17673	.0432825

Elem	Sr4077
Units	ppm
Avg	.9991395
Stddev	.0110575
%RSD	1.106703
#1	.9924829
#2	1.011904
#3	.993032

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1765.922	62285.88	4376.162	1483.529	2055.133
Stddev	25.326	246.31	40.806	26.385	28.945
%RSD	1.434153	.3954456	.9324637	1.778502	1.408413
#1	1737.872	62186.26	4358.524	1453.066	2024.347
#2	1787.108	62104.99	4347.143	1498.361	2081.793
#3	1772.787	62566.39	4422.821	1499.160	2059.259

Sample Name: N2333-08 Acquired: 4/15/2022 22:48:39 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0058020	-.011249	.0063456	.0092305	.0004741	.1608971
Stddev	.0046661	.001371	.0024643	.0023712	.0012682	.0012416
%RSD	80.42302	12.18988	38.83448	25.68896	267.4993	.7716638

#1	.0099985	-.011986	.0091152	.0077892	.0011743	.1594905
#2	.0007772	-.009667	.0055259	.0119673	-.000990	.1613598
#3	.0066303	-.012094	.0043956	.0079351	.001238	.1618408

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1246407	-.000239	.0023298	99.99615	.0177232	.0008548
Stddev	.0016306	.000064	.0002019	1.45540	.0000834	.0001705
%RSD	1.308232	27.03334	8.663955	1.455458	.4705164	19.94340

#1	.1229928	-.000174	.0023846	98.31576	.0177398	.0008179
#2	.1262534	-.000238	.0024986	100.8565	.0176328	.0010406
#3	.1246758	-.000303	.0021062	100.8162	.0177971	.0007057

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1148292	1.931789	.0806948	17.63724	.0097873	-.000799
Stddev	.0011091	.027725	.0015920	.23432	.0002798	.000215
%RSD	.9658627	1.435191	1.972824	1.328550	2.858629	26.87124

#1	.1161014	1.937752	.0788764	17.42308	.0097583	-.000928
#2	.1143202	1.956047	.0818370	17.60111	.0100804	-.000551
#3	.1140659	1.901568	.0813711	17.88752	.0095231	-.000919

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	737.5546	.0088652	.1032787	7.713507	.0377006	.0074574
Stddev	11.6398	.0018776	.0019044	.035604	.0006817	.0000974
%RSD	1.578160	21.17967	1.843903	.4615836	1.808256	1.306581

#1	731.4034	.0087969	.1011332	7.740401	.0373966	.0073749
#2	750.9794	.0107761	.1047686	7.673130	.0384814	.0074323
#3	730.2809	.0070227	.1039345	7.726989	.0372237	.0075649

Sample Name: N2333-08 Acquired: 4/15/2022 22:48:39 Type: Unk
Method: NON EPA-6010-200.7(v1483) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004808	.0069342	6.793896	.6402991	F 12.45427	.0350303
Stddev	.0014835	.0005147	.056219	.0015819	.07930	.0018107
%RSD	308.5654	7.422832	.8274862	.2470519	.6367572	5.168985

#1	.0021916	.0069547	6.777974	.6397445	12.54542	.0335824
#2	-.000450	.0064096	6.747356	.6390692	12.41634	.0344481
#3	-.000299	.0074384	6.856359	.6420836	12.40107	.0370605

Elem	Sr4077
Units	ppm
Avg	.4239455
Stddev	.0043827
%RSD	1.033786

#1	.4189027
#2	.4268353
#3	.4260984

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1876.278	66286.20	4373.668	1567.220	2264.868
Stddev	26.035	484.10	38.652	26.122	29.794
%RSD	1.387562	.7303158	.8837410	1.666769	1.315476

#1	1856.616	66089.15	4409.159	1596.748	2244.992
#2	1866.414	65931.70	4332.487	1557.786	2250.488
#3	1905.803	66837.75	4379.359	1547.126	2299.124

Sample Name: CCV08 Acquired: 4/15/2022 22:52:47 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	4.854550	5.096399	5.256567	5.197418	4.885735	9.677311	9.533390
Stddev	.074179	.066754	.071236	.097284	.092016	.075497	.084048
%RSD	1.528039	1.309835	1.355176	1.871778	1.883366	.7801457	.8816224

#1	4.781511	5.044369	5.210646	5.103370	4.797460	9.602994	9.468669
#2	4.852319	5.073161	5.220426	5.191241	4.878660	9.753936	9.628381
#3	4.929820	5.171667	5.338629	5.297644	4.981084	9.675003	9.503120

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2641859	2.632923	27.17262	1.082909	2.624830	1.249439	4.815399
Stddev	.0016611	.028318	.23816	.006542	.029848	.020939	.085145
%RSD	.6287449	1.075533	.8764525	.6041057	1.137124	1.675855	1.768173

#1	.2645428	2.602102	27.00253	1.077653	2.592093	1.230534	4.717698
#2	.2656396	2.638875	27.44480	1.080839	2.631866	1.245839	4.854737
#3	.2623755	2.657792	27.07053	1.090235	2.650531	1.271945	4.873762

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.564847	25.22503	2.626173	1.290477	23.30895	2.564773	2.631549
Stddev	.019195	.18618	.031562	.006296	.27056	.021892	.000700
%RSD	.7483915	.7380631	1.201825	.4878879	1.160760	.8535740	.0266013

#1	2.550630	25.08314	2.591651	1.284544	23.00303	2.539856	2.630752
#2	2.586682	25.43584	2.633319	1.289805	23.40699	2.580925	2.632063
#3	2.557229	25.15612	2.653550	1.297082	23.51682	2.573538	2.631833

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.11926	5.197124	5.009135	5.187497	4.890801	4.744941	4.976048
Stddev	.30201	.031447	.087480	.066324	.146317	.038158	.076339
%RSD	1.252173	.6050791	1.746402	1.278539	2.991683	.8041815	1.534129

#1	23.78109	5.199616	4.911842	5.153074	4.929010	4.703828	4.915348
#2	24.21455	5.227251	5.034261	5.145462	5.014223	4.751773	4.951042
#3	24.36214	5.164505	5.081302	5.263956	4.729170	4.779221	5.061754

Sample Name: CCV08 Acquired: 4/15/2022 22:52:47 Type: Unk
 Method: NON EPA-6010-200.7(v1483) 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	4.833526	4.820217	4.909702
Stddev	.049729	.041370	.073323
%RSD	1.028836	.8582633	1.493438

#1	4.796853	4.785487	4.829338
#2	4.813597	4.865987	4.972960
#3	4.890129	4.809176	4.926809

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2095.016	76852.90	4656.217	1706.140	2669.611
Stddev	41.607	289.67	44.748	6.379	42.146
%RSD	1.985978	.3769151	.9610375	.3738878	1.578720

#1	2142.600	77183.38	4637.208	1709.476	2717.754
#2	2076.966	76732.35	4624.111	1698.784	2651.696
#3	2065.483	76642.98	4707.331	1710.159	2639.382

Sample Name: CCB08 Acquired: 4/15/2022 22:56:36 Type: Unk
Method: NON EPA-6010-200.7(v1483) 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	.0027893	-.002103	-.000907	-.000055	-.001589	-.002226	.0009207
Stddev	.0013246	.000702	.001104	.001396	.000900	.005984	.0001262
%RSD	47.48729	33.38928	121.7294	2527.168	56.61085	268.7993	13.70619

#1	.0042348	-.002446	-.002174	-.000647	-.001914	.004412	.0010636
#2	.0016338	-.001295	-.000386	.001540	-.002282	-.003884	.0008246
#3	.0024992	-.002568	-.000159	-.001058	-.000572	-.007207	.0008740

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000059	.0000188	.0093255	.0002186	-.000003	.0003236	.0098756
Stddev	.000036	.0000784	.0050750	.0003252	.000075	.0000925	.0007294
%RSD	61.48811	417.5569	54.42076	148.7291	2377.231	28.59418	7.386241

#1	-.000093	-.000001	.0076373	.0003983	-.000065	.0003091	.0090680
#2	-.000021	.000105	.0150294	.0004143	-.000026	.0004226	.0104865
#3	-.000064	-.000048	.0053097	-.000157	.000081	.0002392	.0100725

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000137	-.014745	.0002019	-.000341	.4110025	.0011404	.0001648
Stddev	.000358	.022745	.0001147	.000485	.0154328	.0021711	.0001510
%RSD	261.2824	154.2501	56.80531	142.1098	3.754920	190.3706	91.58401

#1	-.000325	-.019890	.0003340	-.000822	.3933202	.0031756	.0001291
#2	.000276	.010131	.0001287	.000147	.4179272	.0013906	.0003305
#3	-.000361	-.034477	.0001429	-.000349	.4217602	-.001145	.0000350

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1378052	.0020411	.0045953	.0010423	.0018398	-.005689	-.000171
Stddev	.0061395	.0012776	.0012230	.0010961	.0011227	.009995	.000164
%RSD	4.455230	62.59462	26.61439	105.1612	61.02355	175.6952	95.52127

#1	.1393439	.0034723	.0058819	.0022589	.0011665	-.008650	-.000324
#2	.1310427	.0016354	.0044563	.0007365	.0031359	-.013869	-.000193
#3	.1430291	.0010156	.0034478	.0001316	.0012171	.005452	.000002

Sample Name: CCB08 Acquired: 4/15/2022 22:56:36 Type: Unk
 Method: NON EPA-6010-200.7(v1483) 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	.0042616	.0084678	.0004465
Stddev	.0012636	.0007830	.0002092
%RSD	29.65109	9.246460	46.85926

#1	.0055222	.0075841	.0006630
#2	.0042678	.0090752	.0004309
#3	.0029950	.0087441	.0002455

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2252.865	77466.41	4597.479	1818.834	3213.564
Stddev	62.217	126.43	106.373	25.261	90.660
%RSD	2.761676	.1632015	2.313722	1.388833	2.821182

#1	2240.391	77324.07	4492.645	1814.191	3194.200
#2	2320.374	77565.65	4594.465	1796.217	3312.342
#3	2197.830	77509.53	4705.327	1846.094	3134.150