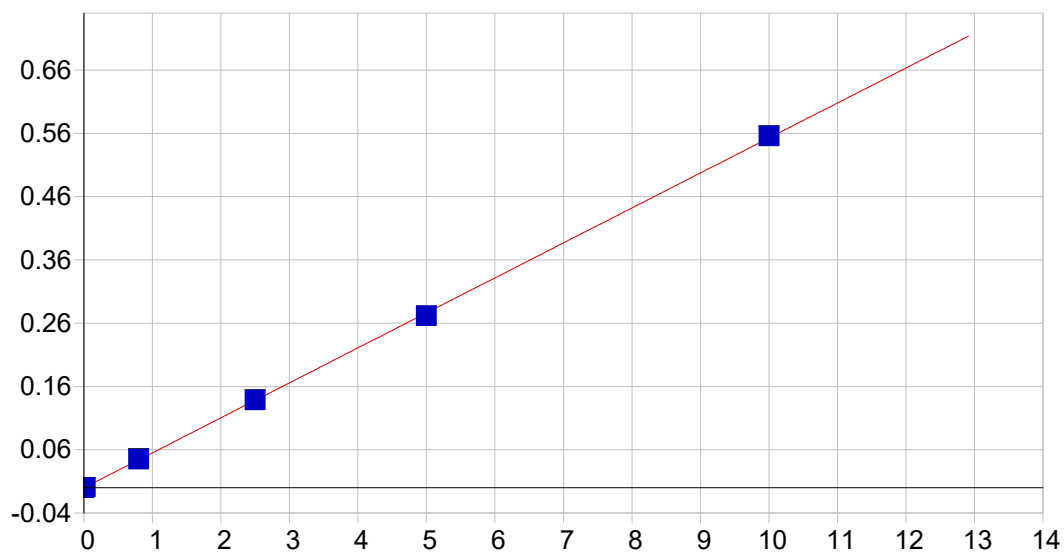


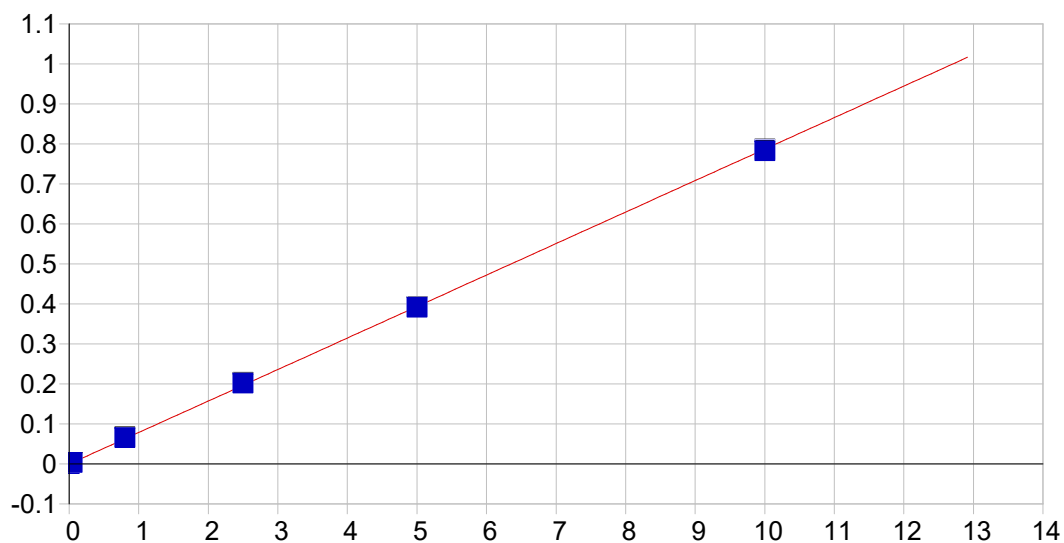


As 189.042 {479}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000150 Re-Slope: 1.000000
 A1 (Gain): 0.055286 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999933 Status: OK.
 Std Error of Est: 0.000015
 Predicted MDL: 0.003256
 Predicted MQL: 0.010854

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00015	.000	1
S1	.02000	.02203	.002	10.2	.00107	.000	1
S3	2.5000	2.5108	.011	.431	.13866	.001	1
S4	5.0000	4.9125	-.087	-1.75	.27144	.000	1
S5	10.000	10.058	.058	.579	.55591	.000	1
S2	.80000	.81680	.017	2.10	.04501	.001	1

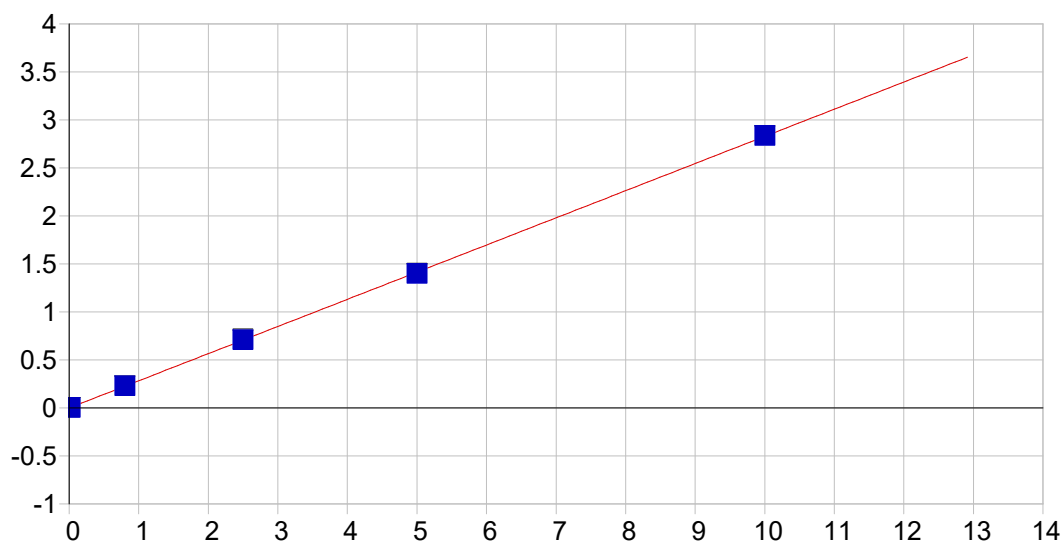


TI 190.856 {477}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000248 Re-Slope: 1.000000
 A1 (Gain): 0.078730 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999903 Status: OK.
 Std Error of Est: 0.000037
 Predicted MDL: 0.001918
 Predicted MQL: 0.006394

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00025	.000	1
S1	.04000	.04190	.002	4.74	.00304	.000	1
S3	2.5000	2.5588	.059	2.35	.20223	.002	1
S4	5.0000	4.9679	-.032	-.643	.39293	.000	1
S5	10.000	9.9367	-.063	-.633	.78619	.001	1
S2	.80000	.83479	.035	4.35	.06580	.002	1

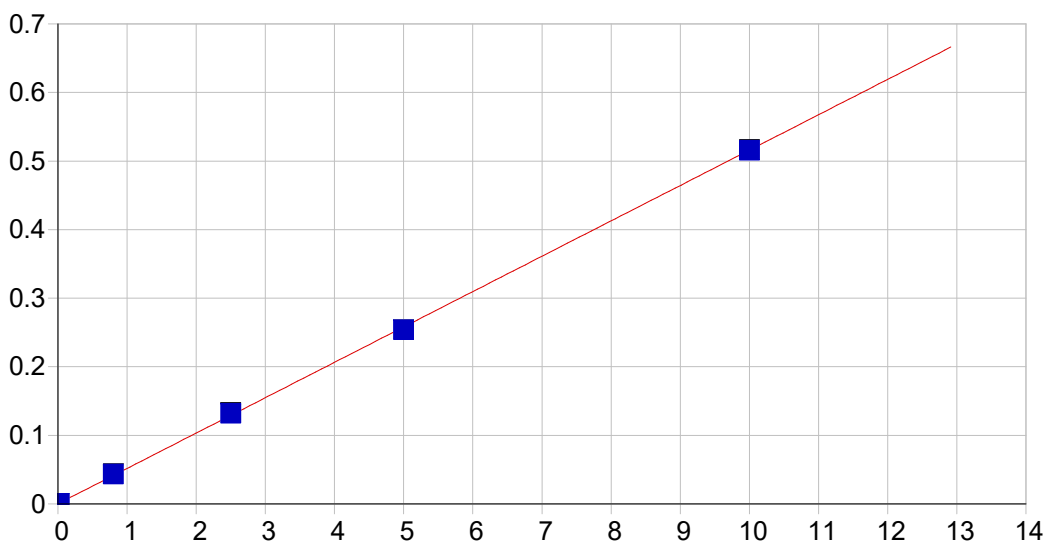


Pb 220.353 {453}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000525 Re-Slope: 1.000000
 A1 (Gain): 0.282904 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999973 Status: OK.
 Std Error of Est: 0.000038
 Predicted MDL: 0.001340
 Predicted MQL: 0.004468

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00052	.000	1
S1	.01200	.01283	.001	6.96	.00303	.000	1
S3	2.5000	2.5120	.012	.479	.70953	.007	1
S4	5.0000	4.9470	-.053	-1.06	1.3978	.003	1
S5	10.000	10.027	.027	.266	2.8337	.001	1
S2	.80000	.81365	.014	1.71	.22947	.005	1

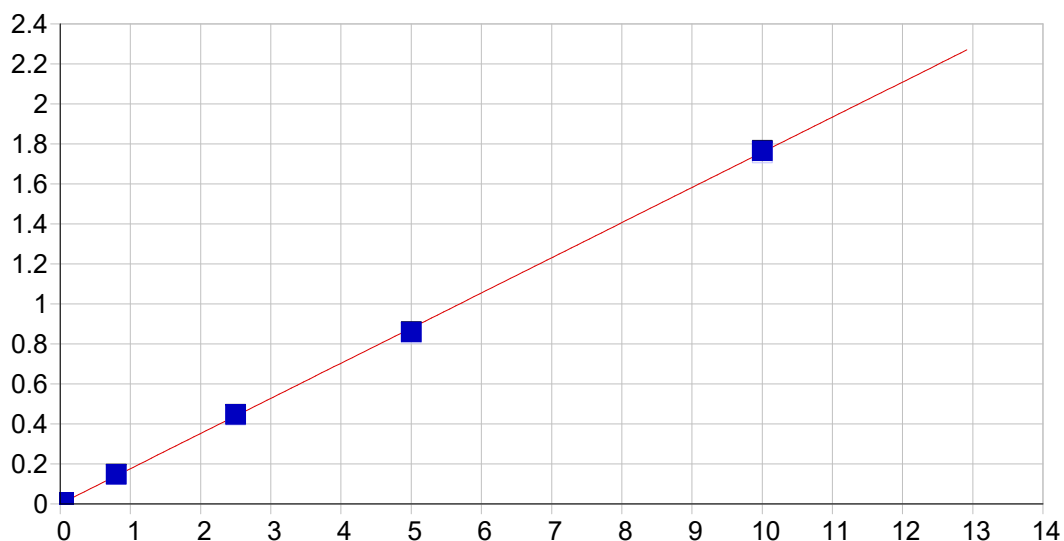


Se 196.090 {472}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000178 Re-Slope: 1.000000
 A1 (Gain): 0.051574 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999883 Status: OK.
 Std Error of Est: 0.000018
 Predicted MDL: 0.003740
 Predicted MQL: 0.012466

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00018	.000	1
S1	.02000	.02106	.001	5.31	.00126	.000	1
S3	2.5000	2.5545	.054	2.18	.13188	.001	1
S4	5.0000	4.9171	-.083	-1.66	.25367	.001	1
S5	10.000	9.9909	-.009	-.091	.51526	.001	1
S2	.80000	.83644	.036	4.56	.04330	.001	1

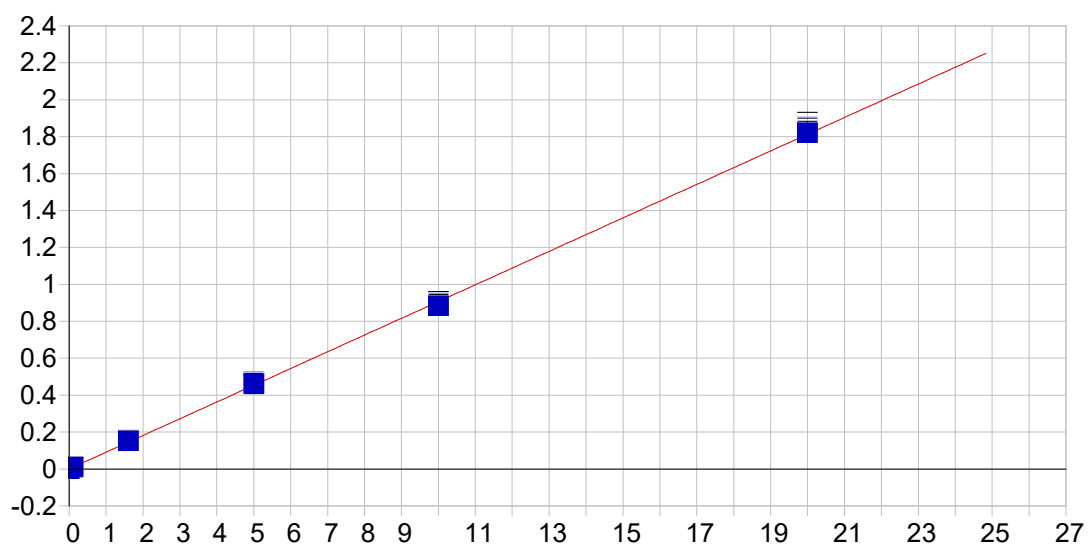


Sb 206.833 {463}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000310 Re-Slope: 1.000000
 A1 (Gain): 0.175747 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999866 Status: OK.
 Std Error of Est: 0.000106
 Predicted MDL: 0.001563
 Predicted MQL: 0.005210

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00031	.000	1
S1	.05000	.05219	.002	4.39	.00943	.000	1
S3	2.5000	2.5341	.034	1.36	.44275	.002	1
S4	5.0000	4.8881	-.112	-2.24	.85355	.002	1
S5	10.000	10.040	.040	.398	1.7531	.003	1
S2	.80000	.83591	.036	4.49	.14629	.001	1

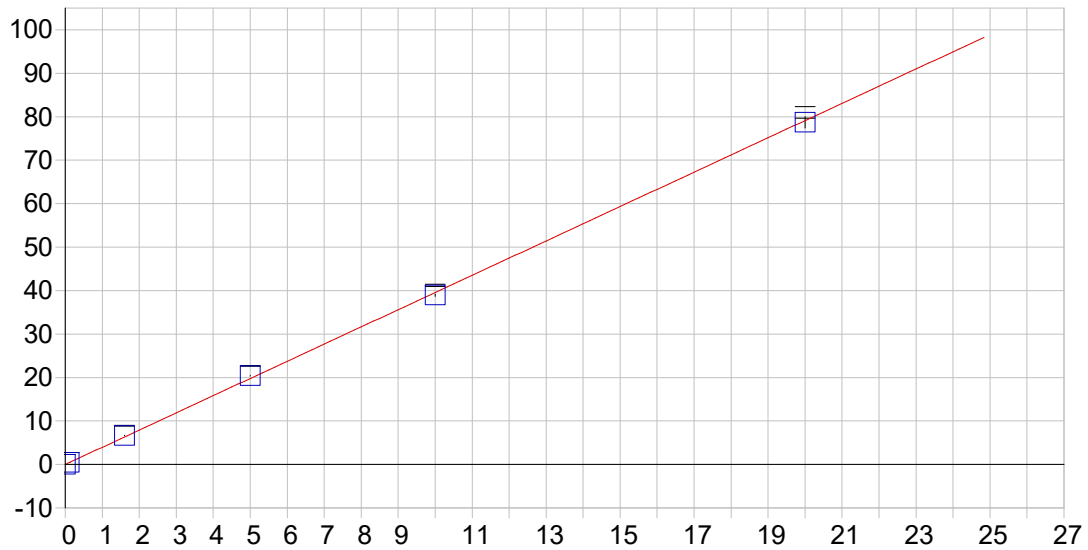


AI 396.152 { 85}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000281 Re-Slope: 1.000000
 A1 (Gain): 0.090655 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999841 Status: OK.
 Std Error of Est: 0.000122
 Predicted MDL: 0.007519
 Predicted MQL: 0.025063

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00028	.000	1
S1	.10000	.10611	.006	6.11	.01061	.000	1
S3	5.0000	5.0829	.083	1.66	.46921	.002	1
S4	10.000	9.7470	-.253	-2.53	.90018	.007	1
S5	20.000	20.088	.088	.441	1.8540	.025	1
S2	1.6000	1.6753	.075	4.71	.15476	.001	1

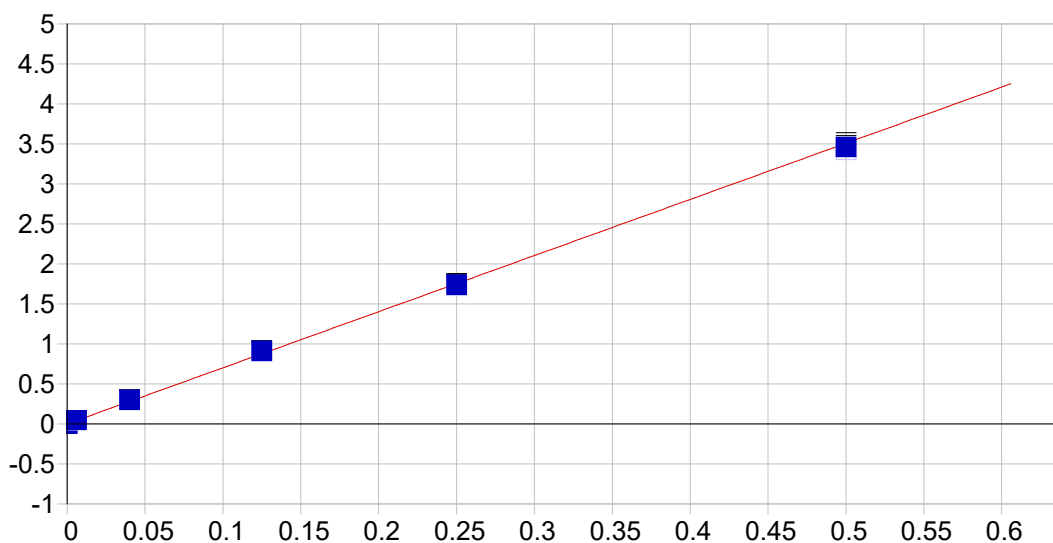


Ba 493.409 { 68}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.005325 Re-Slope: 1.000000
 A1 (Gain): 3.956078 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999820 Status: OK.
 Std Error of Est: 0.005566
 Predicted MDL: 0.000336
 Predicted MQL: 0.001121

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	-.00539	.001	1
S1	.10000	.10871	.009	8.71	.42475	.004	1
S3	5.0000	5.1598	.160	3.20	20.407	.098	1
S4	10.000	9.8459	-.154	-1.54	38.946	.260	1
S5	20.000	19.901	-.099	-.495	78.725	1.34	1
S2	1.6000	1.6846	.085	5.29	6.6591	.064	1

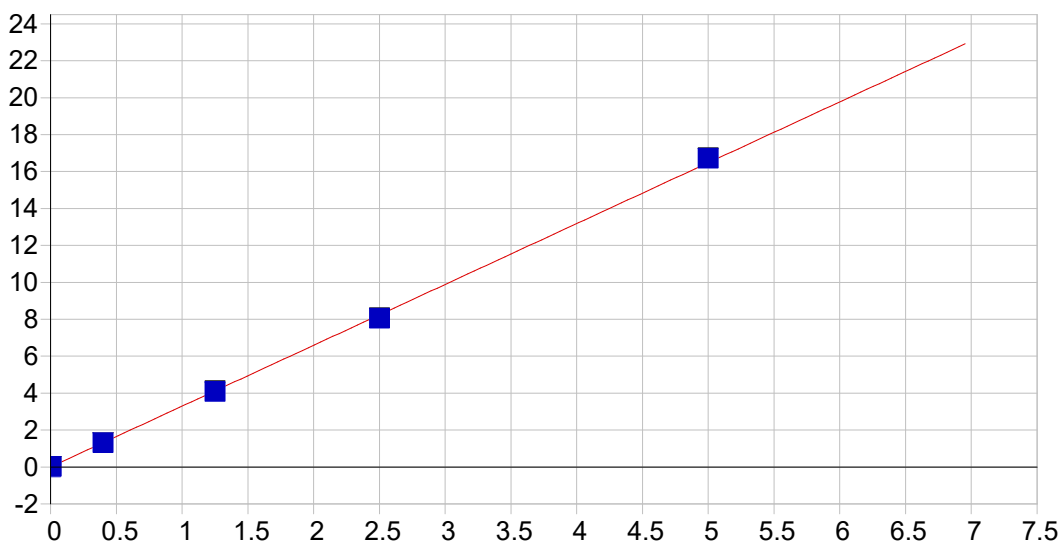


Be 234.861 {144}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000431 Re-Slope: 1.000000
 A1 (Gain): 7.016615 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999687 Status: OK.
 Std Error of Est: 0.000500
 Predicted MDL: 0.000057
 Predicted MQL: 0.000189

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00044	.000	1
S1	.00600	.00668	.001	11.3	.04572	.001	1
S3	.12500	.13026	.005	4.21	.90446	.004	1
S4	.25000	.24829	-.002	-.684	1.7236	.015	1
S5	.50000	.49322	-.007	-1.36	3.4240	.058	1
S2	.04000	.04256	.003	6.41	.29532	.005	1

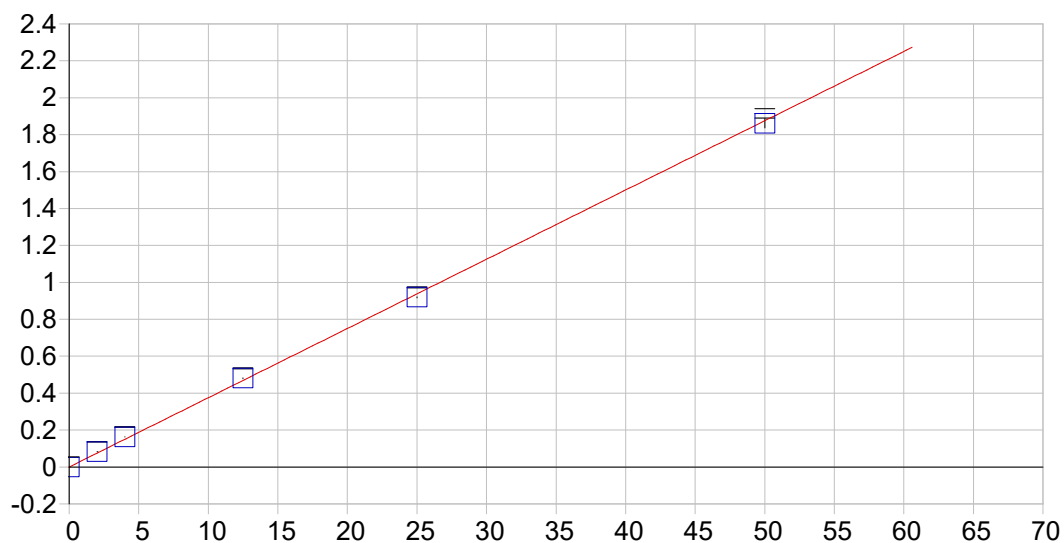


Cd 226.502 {449}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000426 Re-Slope: 1.000000
 A1 (Gain): 3.295866 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999866 Status: OK.
 Std Error of Est: 0.000490
 Predicted MDL: 0.000093
 Predicted MQL: 0.000310

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00043	.000	1
S1	.00600	.00627	.000	4.55	.02028	.000	1
S3	1.2500	1.2367	-.013	-1.06	4.0761	.042	1
S4	2.5000	2.4430	-.057	-2.28	8.0524	.012	1
S5	5.0000	5.0708	.071	1.42	16.715	.019	1
S2	.40000	.39922	-.001	-.195	1.3155	.012	1

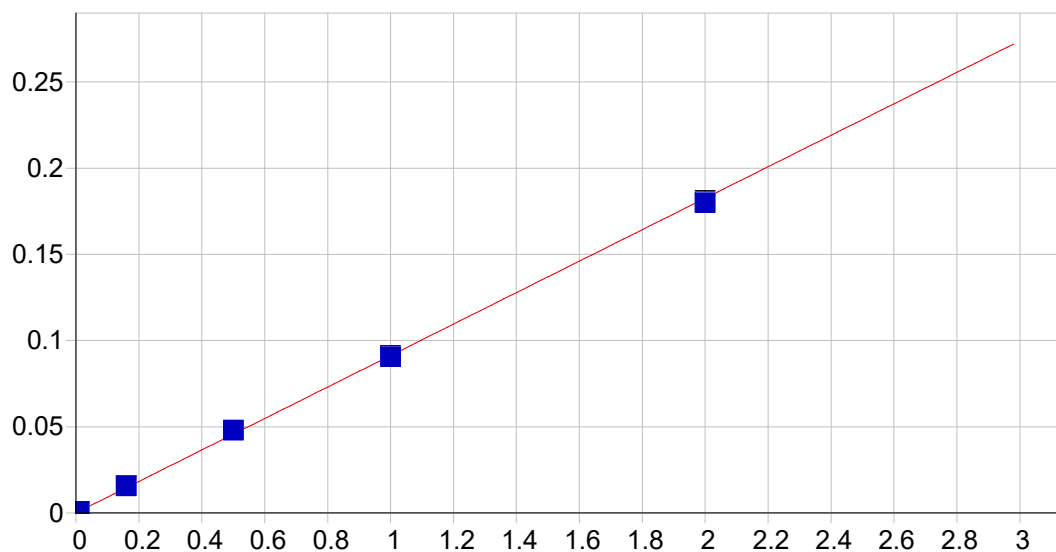


Ca 373.690 { 90}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000073 Re-Slope: 1.000000
 A1 (Gain): 0.037505 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999617 Status: OK.
 Std Error of Est: 0.000549
 Predicted MDL: 0.013832
 Predicted MQL: 0.046108

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00037	-.000	.000	.00006	.000	1
S2	4.0000	4.3454	.345	8.63	.16305	.001	1
S3	12.500	12.825	.325	2.60	.48107	.003	1
S4	25.000	24.498	-.502	-2.01	.91889	.002	1
S5	50.000	49.629	-.371	-.742	1.8614	.025	1
S1	2.0000	2.2026	.203	10.1	.08268	.001	1

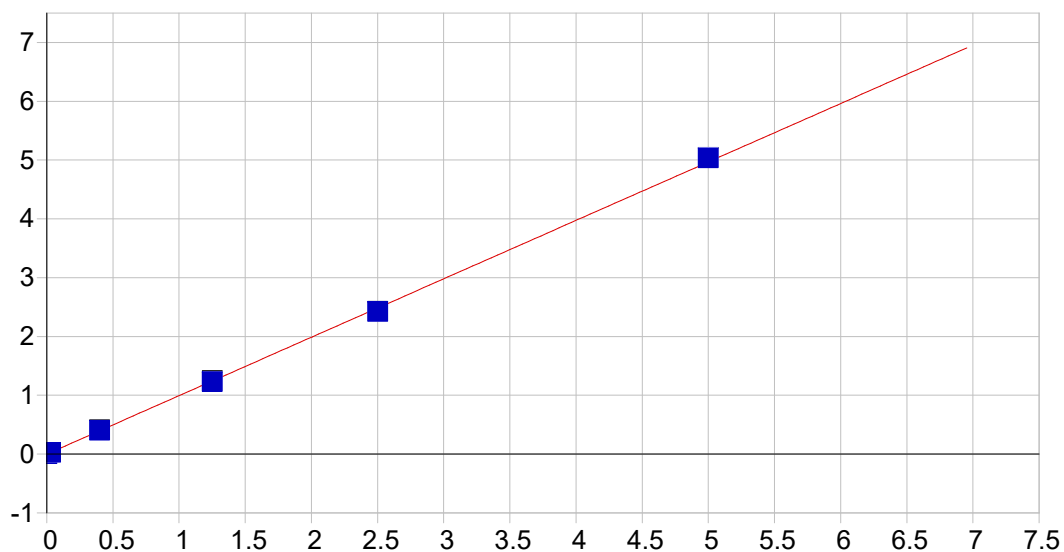


Cr 267.716 {126}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000025 Re-Slope: 1.000000
 A1 (Gain): 0.091282 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999677 Status: OK.
 Std Error of Est: 0.000017
 Predicted MDL: 0.000453
 Predicted MQL: 0.001512

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00002	.000	1
S1	.01000	.01074	.001	7.41	.00101	.000	1
S3	.50000	.52395	.024	4.79	.04788	.000	1
S4	1.0000	.99329	-.007	-.671	.09074	.000	1
S5	2.0000	1.9713	-.029	-1.43	.18007	.001	1
S2	.16000	.17070	.011	6.68	.01561	.000	1

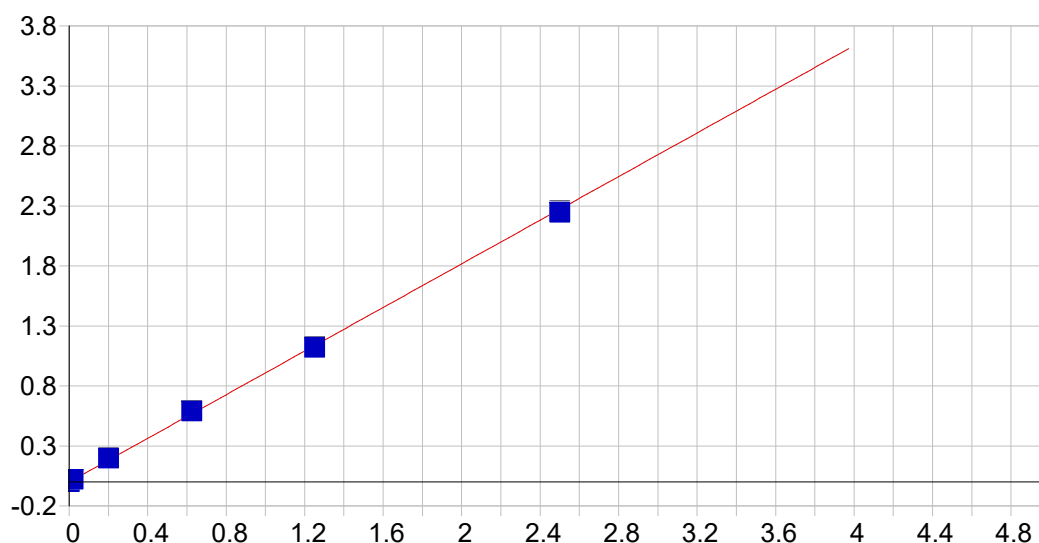


Co 228.616 {448}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000009	Re-Slope:	1.000000
A1 (Gain):	0.993613	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999854	Status:	OK.
Std Error of Est:	0.000346		
Predicted MDL:	0.000240		
Predicted MQL:	0.000800		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00001	.000	1
S1	.03000	.03082	.001	2.72	.03053	.000	1
S3	1.2500	1.2386	-.011	-.915	1.2330	.013	1
S4	2.5000	2.4373	-.063	-2.51	2.4266	.003	1
S5	5.0000	5.0664	.066	1.33	5.0436	.004	1
S2	.40000	.40684	.007	1.71	.40500	.004	1

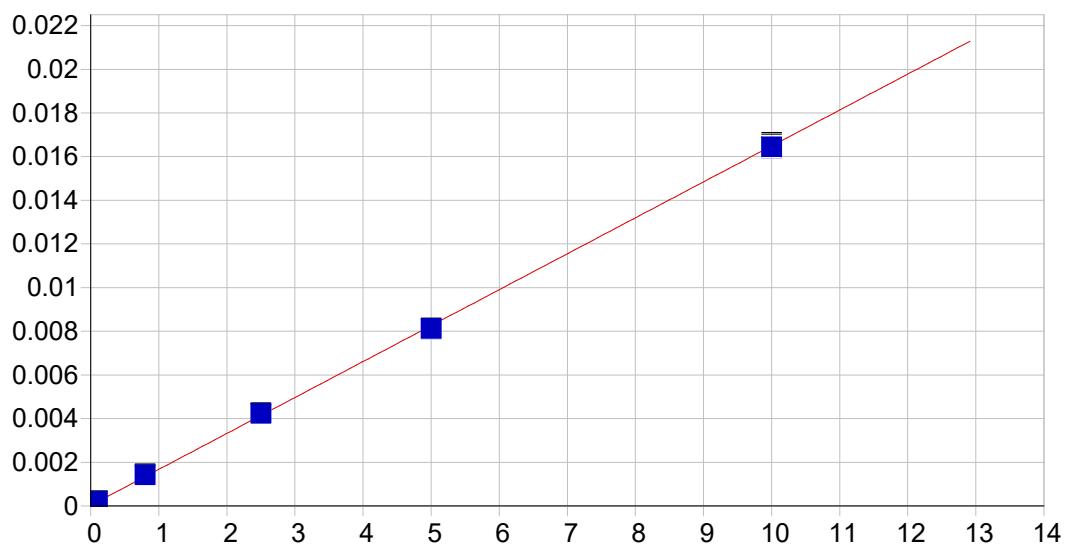


Cu 224.700 {450}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000595	Re-Slope:	1.000000
A1 (Gain):	0.908901	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999637	Status:	OK.
Std Error of Est:	0.000289		
Predicted MDL:	0.000429		
Predicted MQL:	0.001429		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00060	.000	1
S1	.02000	.02310	.003	15.5	.02053	.000	1
S3	.62500	.64927	.024	3.88	.59179	.003	1
S4	1.2500	1.2343	-.016	-1.26	1.1258	.002	1
S5	2.5000	2.4715	-.029	-1.14	2.2548	.004	1
S2	.20000	.21683	.017	8.41	.19720	.001	1

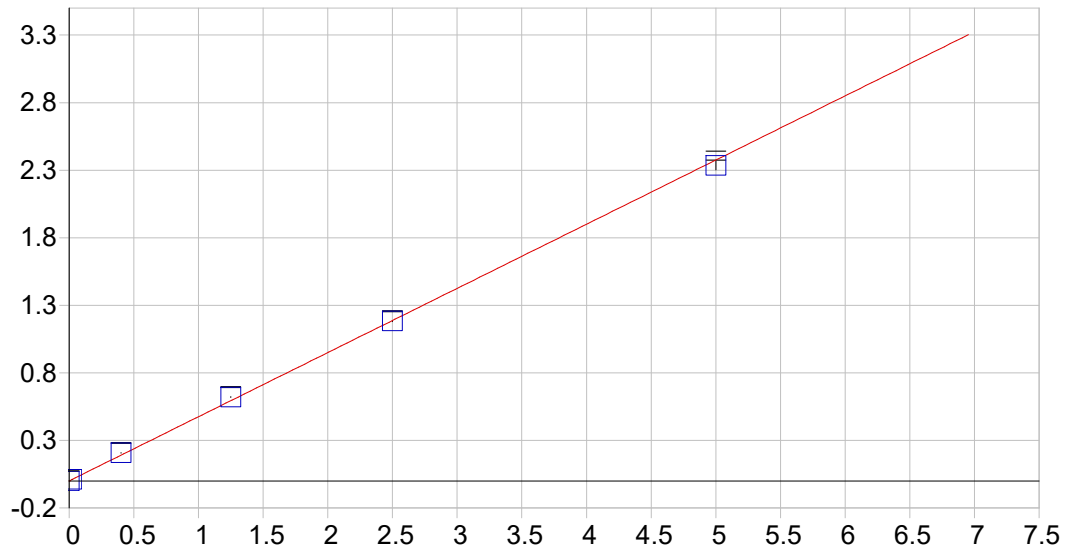


Fe 240.488 {140}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000027 Re-Slope: 1.000000
 A1 (Gain): 0.001646 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999817 Status: OK.
 Std Error of Est: 0.000002
 Predicted MDL: 0.009935
 Predicted MQL: 0.033116

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	.00003	.000	1
S1	.10000	.11105	.011	11.0	.00021	.000	1
S3	2.5000	2.5575	.057	2.30	.00422	.000	1
S4	5.0000	4.9148	-.085	-1.70	.00808	.000	1
S5	10.000	9.9712	-.029	-.288	.01637	.000	1
S2	.80000	.84547	.045	5.68	.00141	.000	1

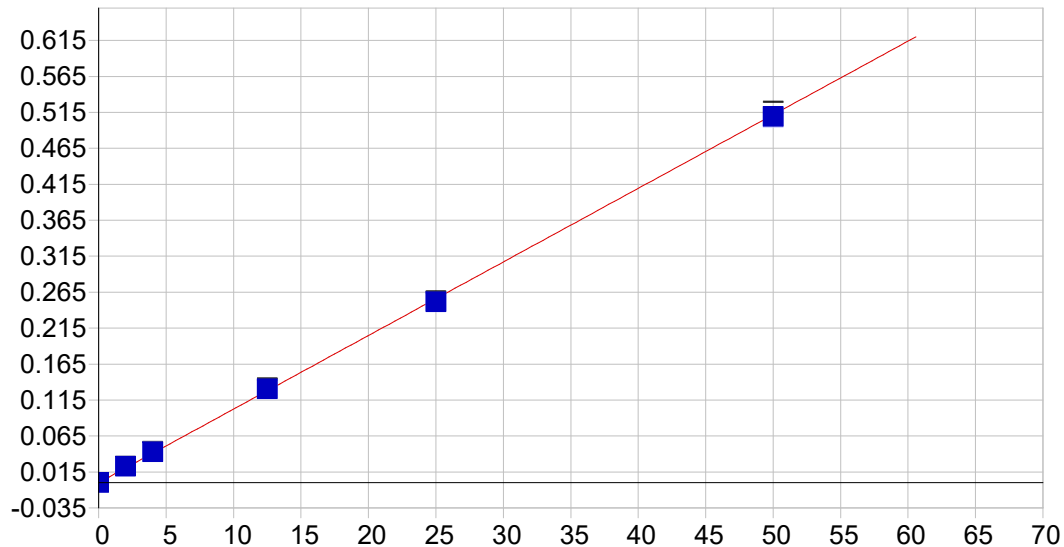


Mn 257.610 {131}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000077 Re-Slope: 1.000000
 A1 (Gain): 0.474975 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999559 Status: OK.
 Std Error of Est: 0.000234
 Predicted MDL: 0.000478
 Predicted MQL: 0.001594

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00007	.000	1
S1	.02000	.02276	.003	13.8	.01089	.000	1
S3	1.2500	1.3059	.056	4.47	.62035	.004	1
S4	2.5000	2.4892	-.011	-.434	1.1824	.004	1
S5	5.0000	4.9139	-.086	-1.72	2.3340	.033	1
S2	.40000	.43832	.038	9.58	.20827	.002	1

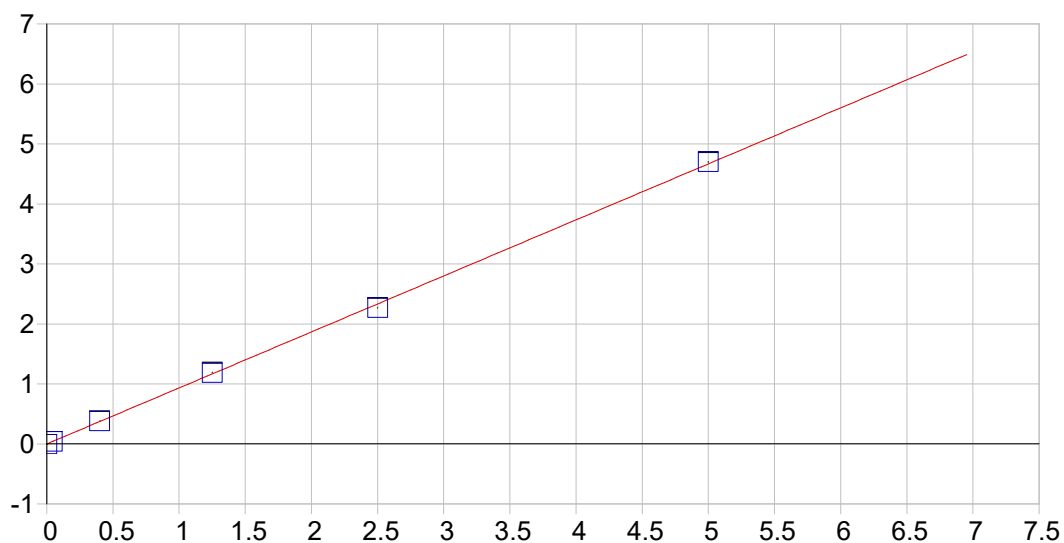


Mg 279.079 {121}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000018 Re-Slope: 1.000000
 A1 (Gain): 0.010233 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999761 Status: OK.
 Std Error of Est: 0.000118
 Predicted MDL: 0.025679
 Predicted MQL: 0.085598

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00031	-.000	.000	.00002	.000	1
S2	4.0000	4.1858	.186	4.65	.04275	.001	1
S3	12.500	12.746	.246	1.97	.13013	.001	1
S4	25.000	24.593	-.407	-1.63	.25103	.001	1
S5	50.000	49.760	-.240	-.480	.50793	.008	1
S1	2.0000	2.2151	.215	10.8	.02266	.000	1



Ni 231.604 {446}

Date of Fit: 3/22/2022 14:44:18

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): -0.000465

Re-Slope: 1.000000

A1 (Gain): 0.933481

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999849

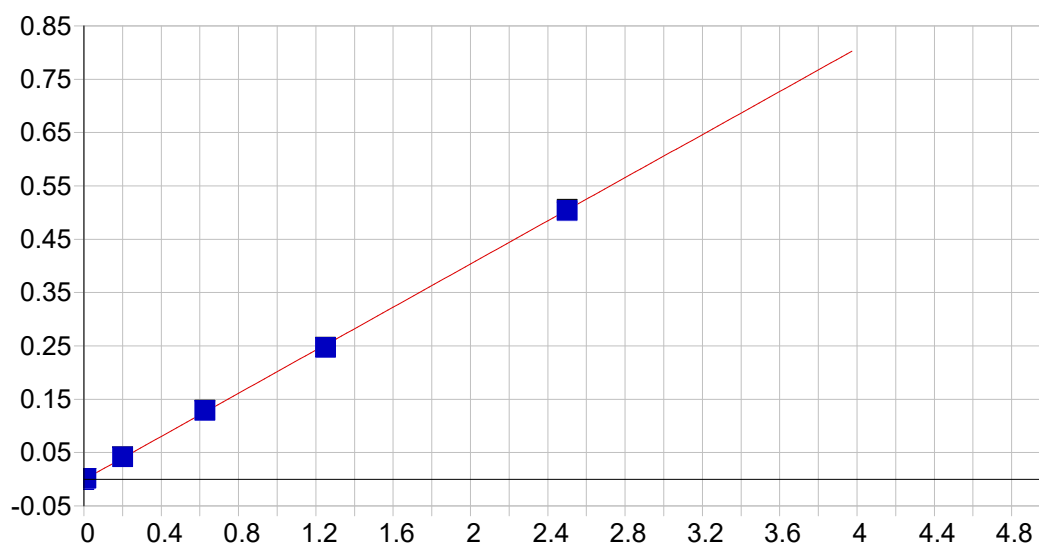
Status: OK.

Std Error of Est: 0.000381

Predicted MDL: 0.000326

Predicted MQL: 0.001087

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00047	.000	1
S1	.04000	.04105	.001	2.64	.03786	.000	1
S3	1.2500	1.2732	.023	1.86	1.1880	.009	1
S4	2.5000	2.4318	-.068	-2.73	2.2696	.003	1
S5	5.0000	5.0344	.034	.689	4.6991	.008	1
S2	.40000	.40949	.009	2.37	.38178	.001	1

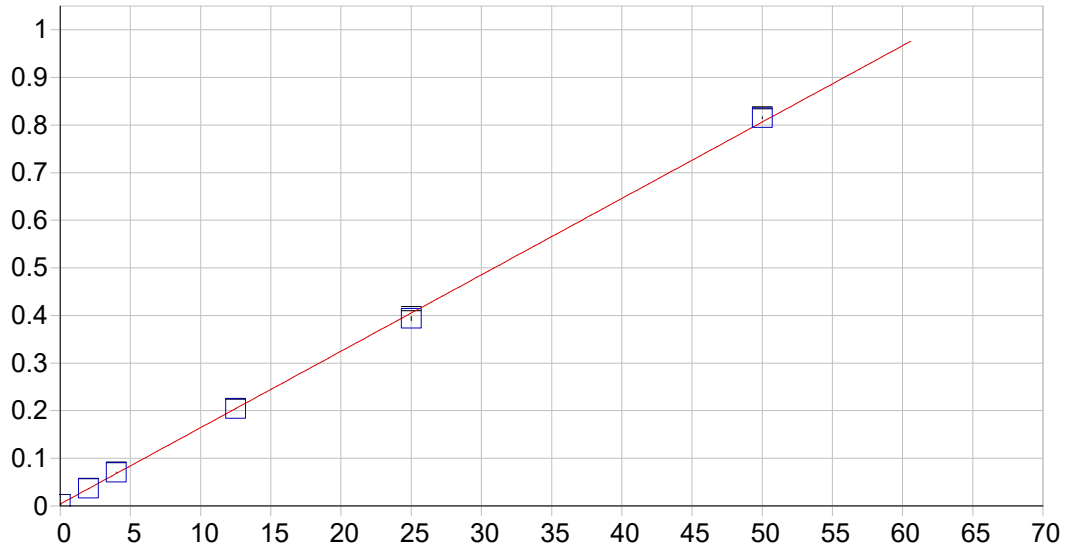


Ag 328.068 {103}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000672 Re-Slope: 1.000000
 A1 (Gain): 0.202163 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999817 Status: OK.
 Std Error of Est: 0.000032
 Predicted MDL: 0.000376
 Predicted MQL: 0.001253

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00067	.000	1
S1	.01000	.01121	.001	12.1	.00159	.000	1
S3	.62500	.64121	.016	2.59	.12866	.001	1
S4	1.2500	1.2256	-.024	-1.95	.24652	.001	1
S5	2.5000	2.4958	-.004	-.168	.50271	.003	1
S2	.20000	.21114	.011	5.57	.04192	.000	1

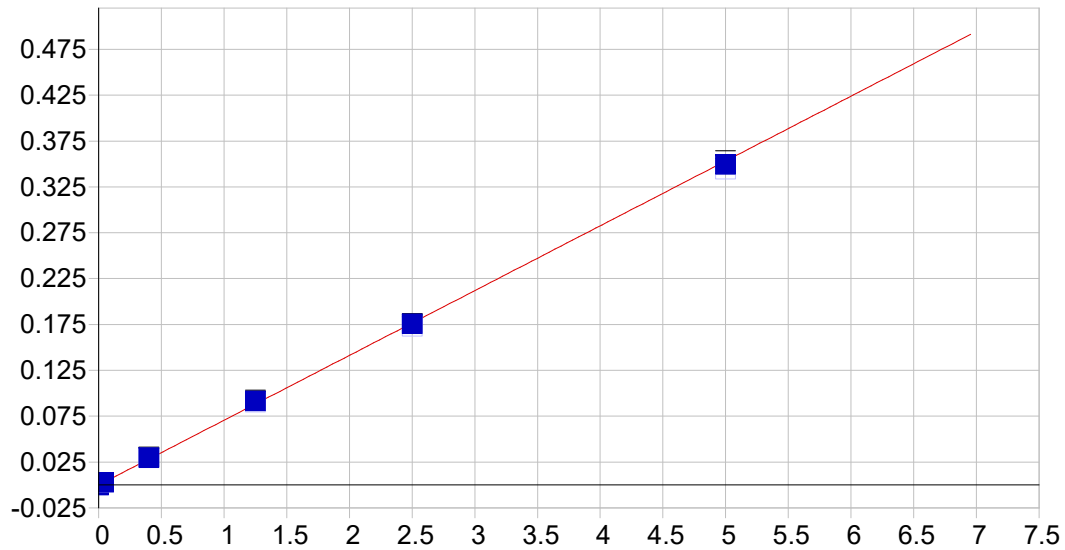


Na 589.592 { 57}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.003947 Re-Slope: 1.000000
 A1 (Gain): 0.016047 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999827 Status: OK.
 Std Error of Est: 0.000158
 Predicted MDL: 0.007526
 Predicted MQL: 0.025087

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00007	-.000	.000	.00395	.000	1
S2	4.0000	4.1400	.140	3.50	.07038	.001	1
S3	12.500	12.485	-.015	-.116	.20430	.001	1
S4	25.000	24.282	-.718	-2.87	.39360	.004	1
S5	50.000	50.555	.555	1.11	.81521	.002	1
S1	2.0000	2.0375	.038	1.88	.03664	.001	1

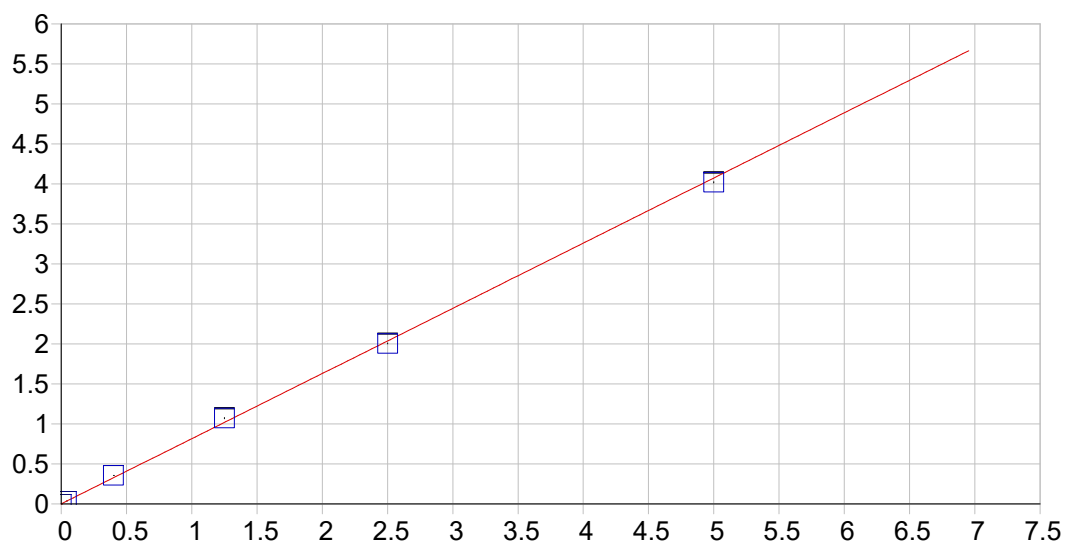


V 292.402 {115}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000070 Re-Slope: 1.000000
 A1 (Gain): 0.070668 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999780 Status: OK.
 Std Error of Est: 0.000034
 Predicted MDL: 0.003394
 Predicted MQL: 0.011314

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00007	.000	1
S1	.04000	.04149	.001	3.73	.00276	.000	1
S3	1.2500	1.2957	.046	3.65	.09019	.001	1
S4	2.5000	2.4852	-.015	-.593	.17296	.001	1
S5	5.0000	4.9434	-.057	-1.13	.34408	.004	1
S2	.40000	.42429	.024	6.07	.02950	.000	1

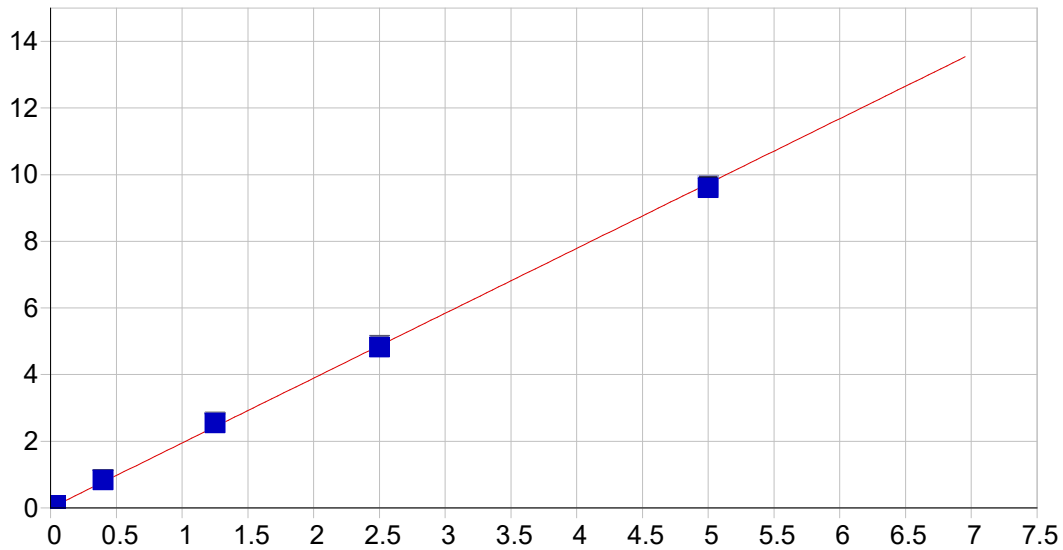


Zn 206.200 {464}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000514 Re-Slope: 1.000000
 A1 (Gain): 0.814728 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999532 Status: OK.
 Std Error of Est: 0.000585
 Predicted MDL: 0.000290
 Predicted MQL: 0.000968

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00051	.000	1
S1	.04000	.04399	.004	9.99	.03636	.000	1
S3	1.2500	1.3163	.066	5.30	1.0729	.007	1
S4	2.5000	2.4594	-.041	-1.62	2.0043	.006	1
S5	5.0000	4.9347	-.065	-1.31	4.0209	.008	1
S2	.40000	.43567	.036	8.92	.35546	.001	1

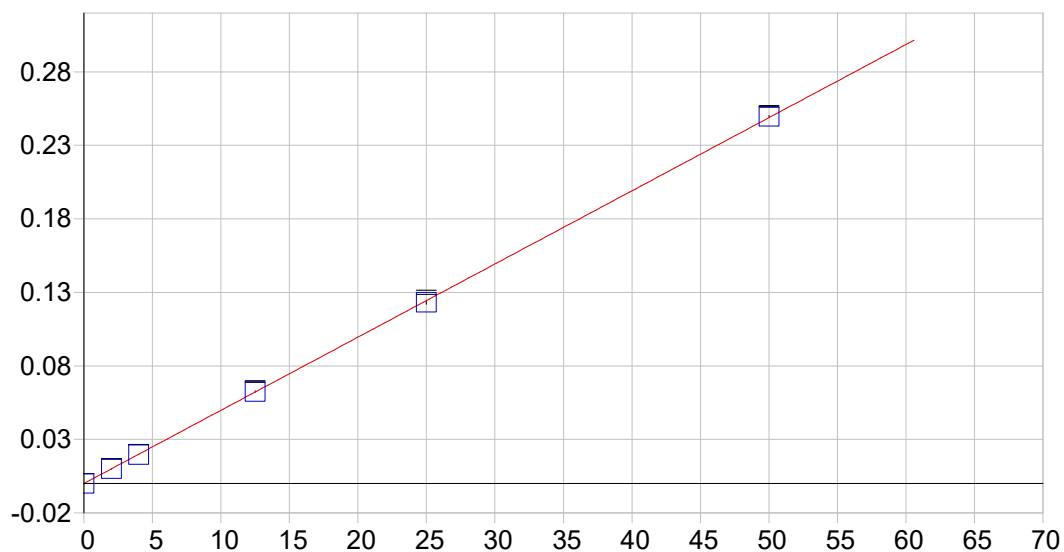


Zn 213.856 {158}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000342	Re-Slope:	1.000000
A1 (Gain):	1.946871	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999687	Status:	OK.
Std Error of Est:	0.001151		
Predicted MDL:	0.000292		
Predicted MQL:	0.000973		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00033	.000	1
S1	.04000	.04372	.004	9.29	.08598	.001	1
S3	1.2500	1.3051	.055	4.41	2.5564	.021	1
S4	2.5000	2.4782	-.022	-.872	4.8553	.027	1
S5	5.0000	4.9346	-.065	-1.31	9.6678	.016	1
S2	.40000	.42834	.028	7.09	.83911	.003	1

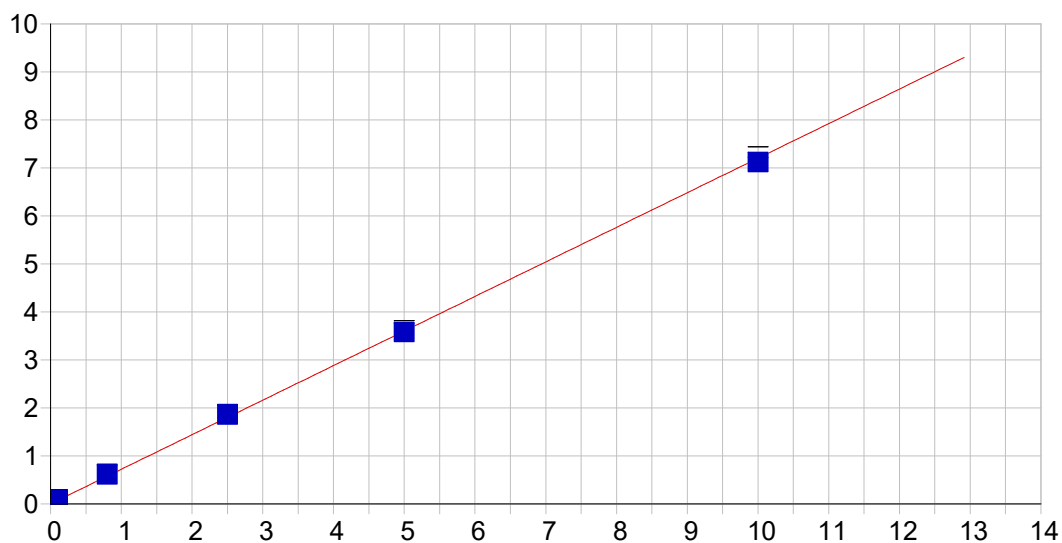


K 766.490 { 44}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000021 Re-Slope: 1.000000
 A1 (Gain): 0.004977 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999981 Status: OK.
 Std Error of Est: 0.000016
 Predicted MDL: 0.029338
 Predicted MQL: 0.097794

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	.00002	.000	1
S2	4.0000	3.9556	-.044	-1.11	.01971	.000	1
S3	12.500	12.567	.067	.538	.06256	.001	1
S4	25.000	24.778	-.222	-.888	.12333	.001	1
S5	50.000	50.182	.182	.364	.24976	.001	1
S1	2.0000	2.0169	.017	.844	.01006	.000	1

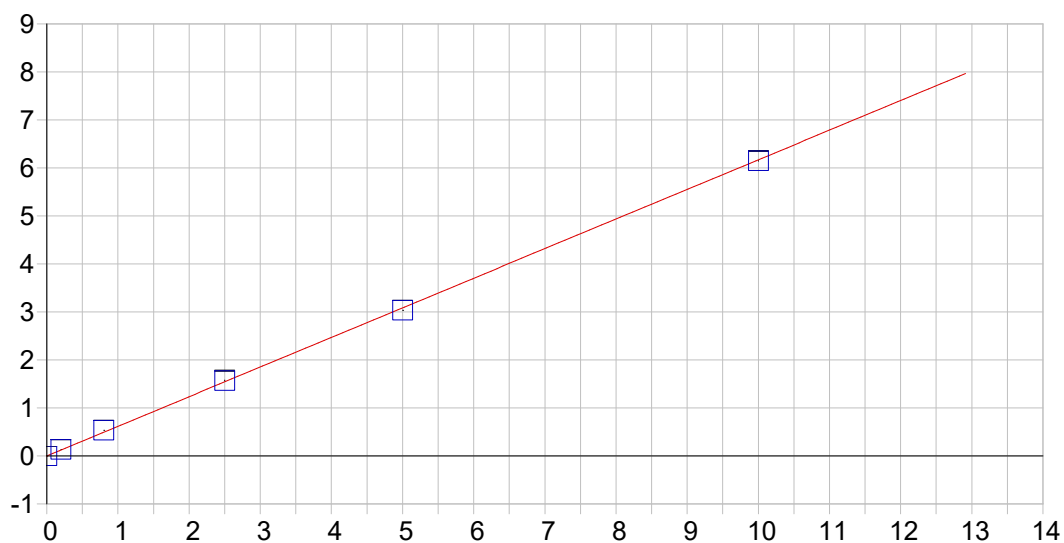


B 249.678 {135}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001339 Re-Slope: 1.000000
 A1 (Gain): 0.720113 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999778 Status: OK.
 Std Error of Est: 0.000797
 Predicted MDL: 0.000694
 Predicted MQL: 0.002315

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	.00133	.000	1
S1	.10000	.11225	.012	12.2	.08198	.002	1
S3	2.5000	2.5817	.082	3.27	1.8607	.008	1
S4	5.0000	4.9728	-.027	-.544	3.5829	.034	1
S5	10.000	9.8877	-.112	-1.12	7.1228	.111	1
S2	.80000	.84554	.046	5.69	.61031	.007	1

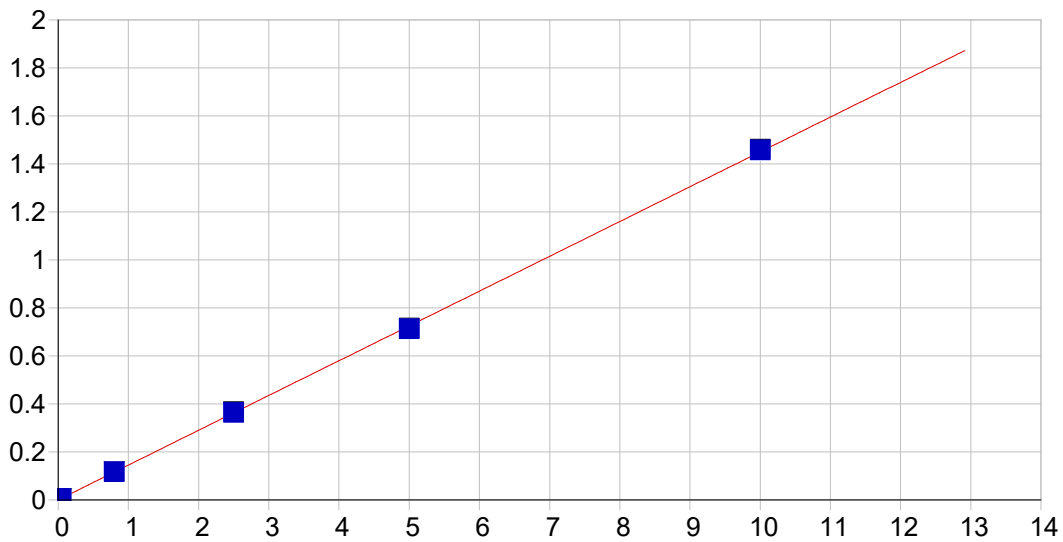


Mo 202.030 {467}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000065 Re-Slope: 1.000000
 A1 (Gain): 0.616949 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999767 Status: OK.
 Std Error of Est: 0.000991
 Predicted MDL: 0.000351
 Predicted MQL: 0.001169

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00003	-.000	.000	.00005	.000	1
S1	.20000	.21306	.013	6.53	.13151	.000	1
S3	2.5000	2.5438	.044	1.75	1.5695	.011	1
S4	5.0000	4.9140	-.086	-1.72	3.0318	.001	1
S5	10.000	9.9635	-.036	-.365	6.1471	.009	1
S2	.80000	.86559	.066	8.20	.53409	.000	1



Sn 189.989 {478}

Date of Fit: 3/22/2022 14:44:18

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): 0.000193

Re-Slope: 1.000000

A1 (Gain): 0.144964

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999950

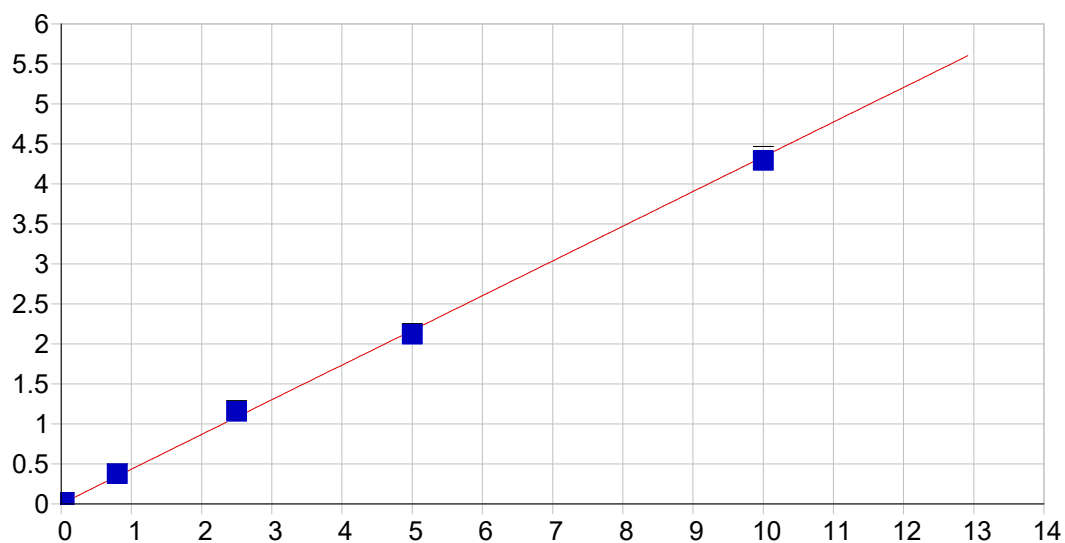
Status: OK.

Std Error of Est: 0.000048

Predicted MDL: 0.000998

Predicted MQL: 0.003327

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00019	.000	1
S1	.04000	.03794	-.002	-5.15	.00568	.000	1
S3	2.5000	2.5121	.012	.486	.36338	.003	1
S4	5.0000	4.9218	-.078	-1.56	.71171	.002	1
S5	10.000	10.060	.060	.597	1.4545	.002	1
S2	.80000	.80837	.008	1.05	.11706	.000	1

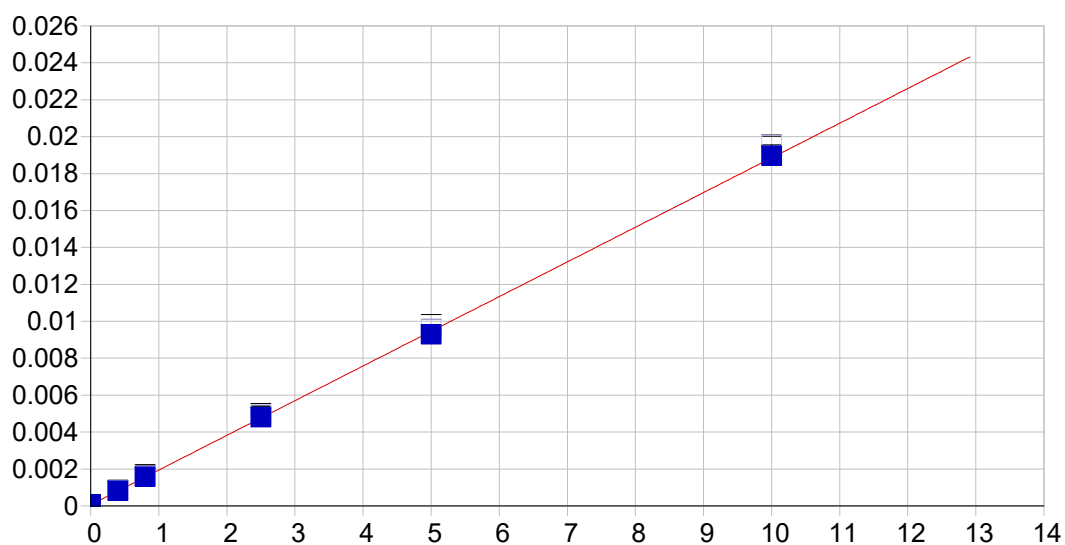


Ti 336.121 {100}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000450 Re-Slope: 1.000000
 A1 (Gain): 0.433789 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999475 Status: OK.
 Std Error of Est: 0.000466
 Predicted MDL: 0.000943
 Predicted MQL: 0.003142

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00045	.000	1
S1	.04000	.04197	.002	4.93	.01864	.001	1
S3	2.5000	2.6594	.159	6.38	1.1538	.011	1
S4	5.0000	4.8820	-.118	-2.36	2.1177	.010	1
S5	10.000	9.8930	-.107	-1.07	4.2909	.053	1
S2	.80000	.86370	.064	7.96	.37503	.002	1

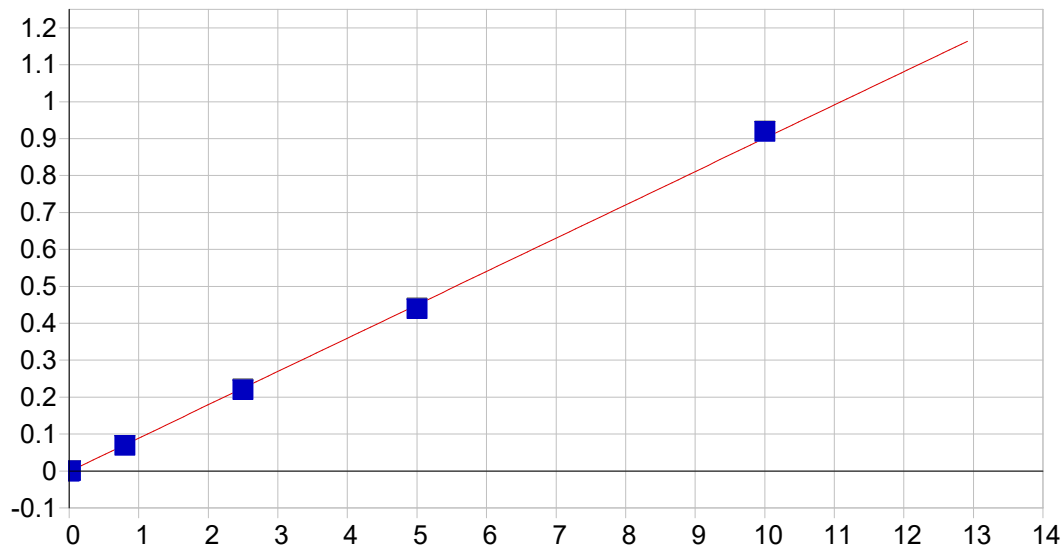


Si 288.158 {117}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000064 Re-Slope: 1.000000
 A1 (Gain): 0.001879 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999942 Status: OK.
 Std Error of Est: 0.000002
 Predicted MDL: 0.012766
 Predicted MQL: 0.042554

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00006	.000	1
S1	.40000	.40309	.003	.771	.00082	.000	1
S3	2.5000	2.5200	.020	.798	.00493	.000	1
S4	5.0000	4.9082	-.092	-1.84	.00956	.000	1
S5	10.000	10.064	.064	.635	.01952	.000	1
S2	.80000	.80530	.005	.662	.00162	.000	1

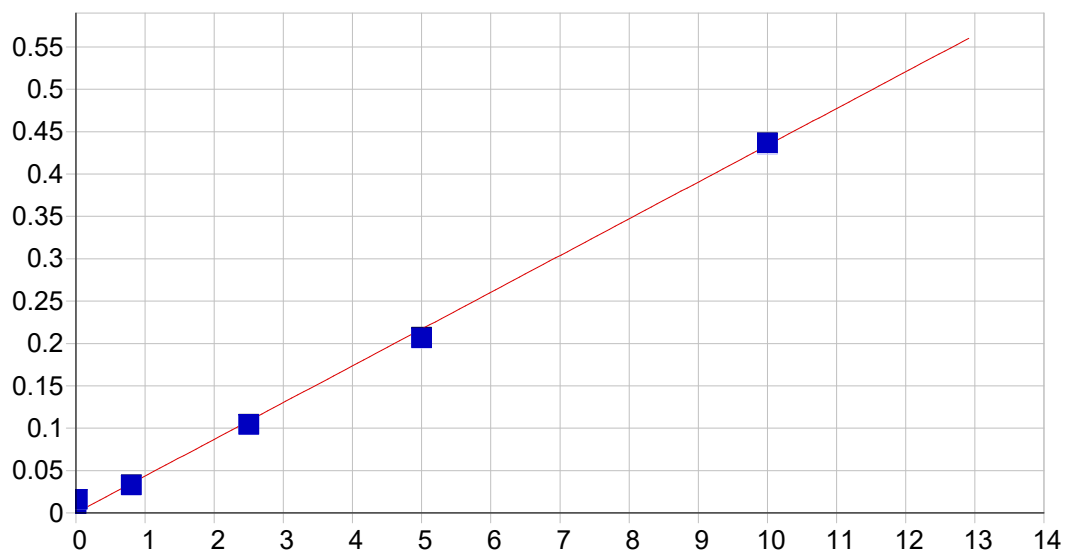


P 177.495 {490}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001173 Re-Slope: 1.000000
 A1 (Gain): 0.090212 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999733 Status: OK.
 Std Error of Est: 0.000049
 Predicted MDL: 0.001638
 Predicted MQL: 0.005461

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	-.00117	.000	1
S1	.02000	.01589	-.004	-20.5	.00026	.000	1
S3	2.5000	2.4515	-.048	-1.94	.22002	.002	1
S4	5.0000	4.8750	-.125	-2.50	.43868	.002	1
S5	10.000	10.203	.203	2.03	.91935	.000	1
S2	.80000	.77493	-.025	-3.13	.06875	.000	1

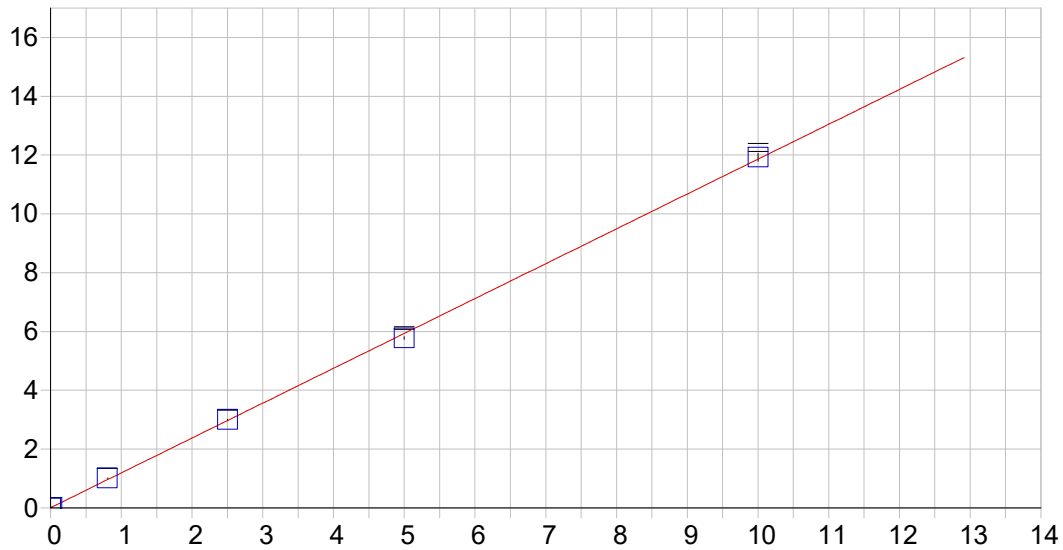


S 182.034 {485}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000120 Re-Slope: 1.000000
 A1 (Gain): 0.043377 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.869342 Status: OK.
 Std Error of Est: 0.000575
 Predicted MDL: 0.003616
 Predicted MQL: 0.012054

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00034	-.000	.000	.00011	.000	1
S1	.02000	.36197	.342	1710.	.01577	.000	1
S3	2.5000	2.3984	-.102	-4.07	.10371	.000	1
S4	5.0000	4.7596	-.240	-4.81	.20569	.001	1
S5	10.000	10.063	.063	.629	.43485	.000	1
S2	.80000	.75545	-.045	-5.57	.03275	.000	1

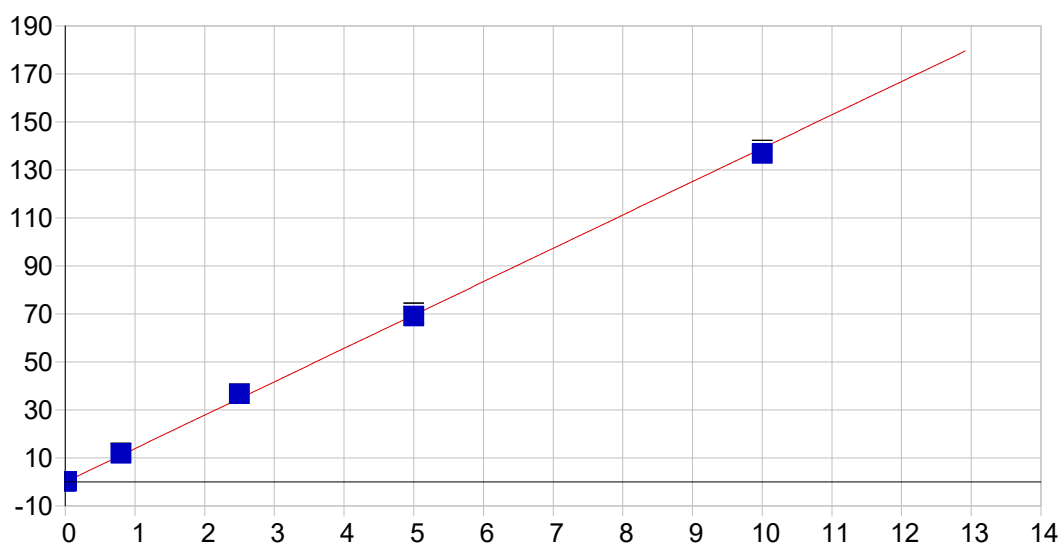


Li 670.784 { 50}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.005825 Re-Slope: 1.000000
A1 (Gain): 1.185606 Y-int: 0.000000
A2 (Curvature): 0.000000
n (Exponent): 1.000000
Correlation: 0.999816 Status: OK.
Std Error of Est: 0.000533
Predicted MDL: 0.001154
Predicted MQL: 0.003846

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00582	.001	1
S5	10.000	10.053	.053	.532	11.925	.139	1
S4	5.0000	4.8721	-.128	-2.56	5.7822	.042	1
S3	2.5000	2.5260	.026	1.04	3.0006	.011	1
S1	.02000	.02063	.001	3.16	.03029	.001	1
S2	.80000	.84807	.048	6.01	1.0113	.004	1



Sr 407.771 { 83}

Date of Fit: 3/22/2022 14:44:18 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001942 Re-Slope: 1.000000
 A1 (Gain): 13.903287 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999601 Status: OK.
 Std Error of Est: 0.009212
 Predicted MDL: 0.000053
 Predicted MQL: 0.000176

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00202	.000	1
S1	.02000	.02335	.003	16.7	.32405	.001	1
S3	2.5000	2.6341	.134	5.36	36.655	.067	1
S4	5.0000	4.9654	-.035	-.692	69.103	1.31	1
S5	10.000	9.8399	-.160	-1.60	136.94	1.28	1
S2	.80000	.85721	.057	7.15	11.927	.111	1

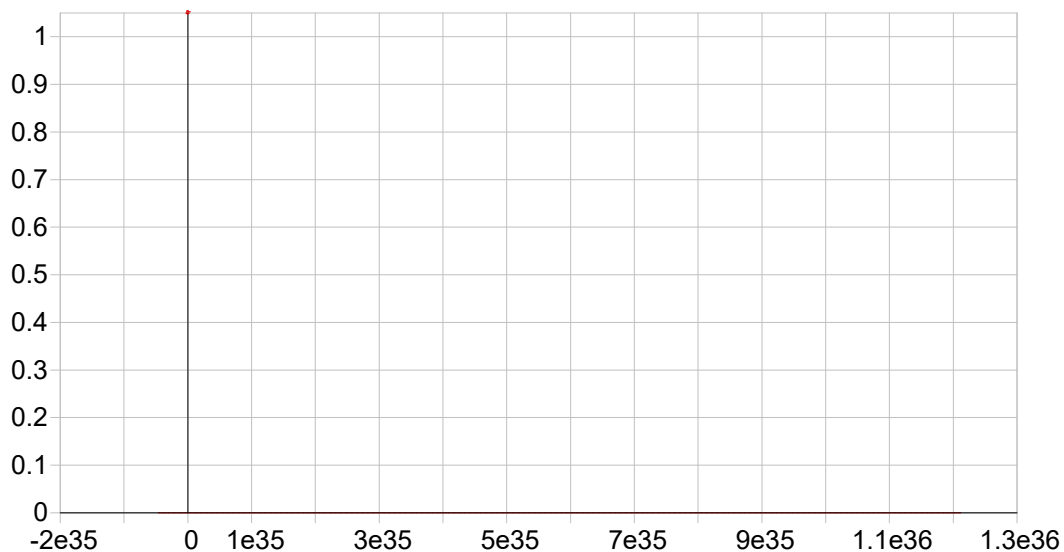


Y 224.306 {450}*

Date of Fit: 3/22/2022 14:44:18 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					
n (Exponent):		1.000000					
Correlation:		0.000000		Status:	Warning	Zero Gain	
Std Error of Est:		0.000000					
Predicted MDL:		n/a					
Predicted MQL:		n/a					
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis

Sample Name: S0 Acquired: 3/22/2022 13:39:55 Type: Cal
Method: NON EPA-6010-200.7(v1455) 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	-.00015	-.00025	-.00052	.00018	.00031	.00028	-.00539	-.00044
Stddev	.00016	.00012	.00006	.00003	.00025	.00047	.00085	.00049
%RSD	104.30	48.907	11.926	16.376	80.877	167.80	15.760	111.63

#1	-.00011	-.00037	-.00050	.00017	.00026	-.00025	-.00467	.00005
#2	-.00002	-.00024	-.00060	.00021	.00058	.00045	-.00632	-.00044
#3	-.00032	-.00013	-.00048	.00015	.00009	.00064	-.00517	-.00093

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	-.00043	.00006	.00002	-.00001	-.00060	.00003	.00007	.00002
Stddev	.00014	.00033	.00001	.00011	.00027	.00001	.00014	.00002
%RSD	32.249	555.39	37.942	1047.6	44.413	29.922	188.02	123.62

#1	-.00039	-.00009	.00004	-.00000	-.00064	.00002	-.00007	-.00000
#2	-.00058	.00043	.00002	-.00012	-.00085	.00002	.00008	.00002
#3	-.00031	-.00017	.00002	.00009	-.00032	.00004	.00021	.00003

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	-.00047	-.00067	.00395	-.00007	.00033	.00002	.00133	.00005
Stddev	.00010	.00004	.00009	.00021	.00008	.00014	.00034	.00017
%RSD	22.380	5.3926	2.3531	304.06	25.233	638.42	26.023	349.41

#1	-.00039	-.00065	.00386	-.00005	.00038	-.00004	.00111	.00009
#2	-.00059	-.00066	.00393	-.00030	.00023	-.00007	.00172	.00019
#3	-.00043	-.00071	.00404	.00013	.00037	.00018	.00114	-.00013

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	.00019	.00045	.00006	-.00117	.00011	.00582	-.00202	
Stddev	.00009	.00033	.00002	.00006	.00007	.00083	.00023	
%RSD	47.016	73.145	31.283	5.5396	69.809	14.181	11.536	

#1	.00025	.00031	.00007	-.00110	.00017	.00489	-.00176	
#2	.00009	.00021	.00004	-.00123	.00013	.00645	-.00221	
#3	.00024	.00082	.00008	-.00118	.00002	.00613	-.00208	

Sample Name: S0 Acquired: 3/22/2022 13:39:55 Type: Cal
Method: NON EPA-6010-200.7(v1455) 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	2052.7	67303.	5988.0	2360.9	2635.8
Stddev	6.9	273.	54.0	27.8	6.0
%RSD	.33763	.40533	.90229	1.1768	.22895
#1	2051.5	67069.	5955.7	2334.6	2637.3
#2	2046.5	67237.	6050.4	2358.2	2629.2
#3	2060.2	67603.	5957.9	2390.0	2640.9

Sample Name: S1 Acquired: 3/22/2022 13:43:59 Type: Cal
Method: NON EPA-6010-200.7(v1455) 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	.00107	.00304	.00303	.00126	.00943	.01061	.42475	.04572
Stddev	.00001	.00016	.00004	.00008	.00021	.00009	.00448	.00059
%RSD	.95302	5.2836	1.2518	6.7318	2.2149	.82489	1.0541	1.2886

#1	.00106	.00318	.00307	.00121	.00920	.01061	.42708	.04640
#2	.00108	.00286	.00299	.00136	.00961	.01069	.42757	.04537
#3	.00108	.00309	.00302	.00121	.00949	.01052	.41958	.04538

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	.02028	.08268	.00101	.03053	.02053	.00021	.01089	.02266
Stddev	.00020	.00060	.00003	.00013	.00034	.00002	.00013	.00012
%RSD	.97560	.72782	3.0219	.43087	1.6514	9.0907	1.2122	.53952

#1	.02005	.08199	.00102	.03044	.02039	.00019	.01075	.02264
#2	.02038	.08304	.00097	.03046	.02028	.00021	.01101	.02279
#3	.02041	.08302	.00103	.03068	.02092	.00022	.01090	.02255

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	.03786	.00159	.03664	.00276	.08598	.01006	.08198	.13151
Stddev	.00015	.00005	.00052	.00011	.00105	.00020	.00168	.00018
%RSD	.40866	2.8917	1.4078	3.9871	1.2245	1.9720	2.0449	.14031

#1	.03802	.00160	.03608	.00286	.08569	.00986	.08380	.13172
#2	.03771	.00162	.03709	.00264	.08715	.01006	.08051	.13145
#3	.03784	.00153	.03676	.00277	.08510	.01026	.08162	.13137

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	.00568	.01864	.00082	.00026	.01577	.03029	.32405	
Stddev	.00015	.00065	.00003	.00012	.00018	.00139	.00106	
%RSD	2.6894	3.4733	3.6129	44.980	1.1218	4.5762	.32857	

#1	.00579	.01820	.00079	.00014	.01592	.03070	.32364	
#2	.00550	.01938	.00085	.00027	.01558	.03142	.32525	
#3	.00574	.01833	.00083	.00038	.01582	.02874	.32324	

Sample Name: S1 Acquired: 3/22/2022 13:43:59 Type: Cal
Method: NON EPA-6010-200.7(v1455) 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	2028.1	66535.	6005.3	2337.3	2573.4
Stddev	18.2	186.	70.8	37.9	20.0
%RSD	.89894	.27985	1.1797	1.6203	.77778
#1	2008.0	66583.	5929.6	2362.7	2551.0
#2	2032.6	66329.	6016.5	2293.8	2579.8
#3	2043.6	66692.	6070.0	2355.4	2589.4

Sample Name: S2 Acquired: 3/22/2022 13:47:59 Type: Cal
Method: NON EPA-6010-200.7(v1455) 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	.04501	.06580	.22947	.04330	.14629	.15476	6.6591	.29532
Stddev	.00094	.00160	.00477	.00073	.00126	.00124	.0636	.00482
%RSD	2.0985	2.4288	2.0781	1.6917	.86348	.80232	.95539	1.6331

#1	.04561	.06660	.23210	.04359	.14675	.15426	6.6514	.29219
#2	.04392	.06396	.22397	.04247	.14486	.15618	6.7263	.30087
#3	.04550	.06684	.23235	.04385	.14726	.15385	6.5997	.29290

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	1.3155	.16305	.01561	.40500	.19720	.00141	.20827	.04275
Stddev	.0116	.00076	.00011	.00362	.00052	.00004	.00208	.00068
%RSD	.88144	.46332	.71537	.89482	.26363	3.0425	.99649	1.5899

#1	1.3075	.16385	.01548	.40705	.19751	.00141	.20626	.04227
#2	1.3288	.16295	.01568	.40081	.19660	.00137	.21041	.04353
#3	1.3103	.16235	.01567	.40713	.19749	.00145	.20813	.04246

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	.38178	.04192	.07038	.02950	.83911	.01971	.61031	.53409
Stddev	.00135	.00023	.00069	.00044	.00341	.00019	.00739	.00023
%RSD	.35391	.56042	.98050	1.4937	.40602	.97215	1.2116	.04261

#1	.38294	.04165	.07015	.02933	.84304	.01961	.61016	.53397
#2	.38030	.04209	.06984	.03000	.83715	.01959	.61779	.53395
#3	.38212	.04201	.07116	.02917	.83713	.01993	.60300	.53435

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	.11706	.37503	.00162	.06875	.03275	1.0113	11.927	
Stddev	.00031	.00240	.00007	.00027	.00015	.0036	.111	
%RSD	.26257	.64020	4.4818	.39918	.46946	.35255	.92890	

#1	.11687	.37233	.00154	.06892	.03267	1.0080	11.944	
#2	.11690	.37694	.00166	.06888	.03265	1.0151	12.029	
#3	.11742	.37581	.00167	.06843	.03293	1.0109	11.809	

Sample Name: S2 Acquired: 3/22/2022 13:47:59 Type: Cal
Method: NON EPA-6010-200.7(v1455) 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	2031.3	65996.	6052.3	2232.7	2530.8
Stddev	42.1	48.	69.0	15.8	56.8
%RSD	2.0713	.07304	1.1393	.70908	2.2440
#1	2009.7	66004.	6053.2	2214.6	2500.1
#2	2079.8	66040.	5982.9	2244.2	2596.3
#3	2004.3	65944.	6120.8	2239.2	2495.9

Sample Name: S3 Acquired: 3/22/2022 13:51:49 Type: Cal
 Method: NON EPA-6010-200.7(v1455) 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	.13866	.20223	.70953	.13188	.44275	.46921	20.407	.90446
Stddev	.00069	.00188	.00725	.00090	.00185	.00216	.098	.00389
%RSD	.50100	.93203	1.0219	.68285	.41692	.46127	.47812	.42962

#1	.13941	.20422	.71687	.13291	.44435	.46671	20.381	.90306
#2	.13854	.20200	.70933	.13146	.44317	.47050	20.515	.90886
#3	.13803	.20048	.70237	.13125	.44073	.47042	20.326	.90148

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	4.0761	.48107	.04788	1.2330	.59179	.00422	.62035	.13013
Stddev	.0423	.00272	.00003	.0130	.00305	.00002	.00388	.00141
%RSD	1.0379	.56533	.06421	1.0513	.51532	.53724	.62547	1.0864

#1	4.1166	.47828	.04790	1.2462	.59503	.00422	.61589	.12874
#2	4.0796	.48371	.04784	1.2326	.59136	.00419	.62294	.13157
#3	4.0322	.48120	.04788	1.2203	.58898	.00424	.62222	.13008

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	1.1880	.12866	.20430	.09019	2.5564	.06256	1.8607	1.5695
Stddev	.0092	.00062	.00065	.00098	.0211	.00051	.0082	.0114
%RSD	.77520	.47951	.32039	1.0890	.82471	.82202	.44294	.72817

#1	1.1952	.12937	.20504	.08925	2.5800	.06245	1.8629	1.5821
#2	1.1913	.12833	.20380	.09012	2.5497	.06212	1.8677	1.5666
#3	1.1776	.12828	.20406	.09121	2.5394	.06313	1.8516	1.5597

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	.36338	1.1538	.00493	.22002	.10371	3.0006	36.655	
Stddev	.00287	.0108	.00007	.00167	.00031	.0112	.067	
%RSD	.79013	.93331	1.3906	.75778	.30092	.37262	.18155	

#1	.36604	1.1424	.00490	.22084	.10399	2.9983	36.579	
#2	.36376	1.1552	.00489	.22111	.10377	3.0128	36.701	
#3	.36033	1.1638	.00501	.21810	.10338	2.9908	36.686	

Sample Name: S3 Acquired: 3/22/2022 13:51:49 Type: Cal
Method: NON EPA-6010-200.7(v1455) 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	2004.7	65143.	6049.0	2217.3	2405.7
Stddev	19.2	376.	31.1	29.0	26.4
%RSD	.95582	.57689	.51378	1.3100	1.0973
#1	1983.0	64723.	6038.9	2188.9	2378.6
#2	2011.7	65447.	6024.3	2216.1	2407.3
#3	2019.3	65259.	6083.9	2247.0	2431.3

Sample Name: S4 Acquired: 3/22/2022 13:55:36 Type: Cal
Method: NON EPA-6010-200.7(v1455) 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	.27144	.39293	1.3978	.25367	.85355	.90018	38.946	1.7236
Stddev	.00033	.00046	.0032	.00052	.00172	.00710	.260	.0155
%RSD	.12077	.11805	.23148	.20444	.20102	.78898	.66851	.89878

#1	.27180	.39245	1.3955	.25320	.85220	.89966	38.896	1.7403
#2	.27116	.39297	1.3964	.25359	.85297	.90753	39.227	1.7208
#3	.27138	.39337	1.4015	.25423	.85548	.89335	38.713	1.7097

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	8.0524	.91889	.09074	2.4266	1.1258	.00808	1.1824	.25103
Stddev	.0123	.00248	.00041	.0034	.0019	.00003	.0037	.00111
%RSD	.15239	.27002	.45334	.14163	.16951	.41258	.31645	.44413

#1	8.0500	.92077	.09101	2.4268	1.1273	.00805	1.1833	.25223
#2	8.0416	.91982	.09027	2.4230	1.1236	.00808	1.1856	.25084
#3	8.0657	.91608	.09095	2.4298	1.1264	.00811	1.1782	.25003

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	2.2696	.24652	.39360	.17296	4.8553	.12333	3.5829	3.0318
Stddev	.0032	.00058	.00406	.00058	.0265	.00143	.0337	.0008
%RSD	.14233	.23327	1.0304	.33713	.54660	1.1589	.94116	.02668

#1	2.2692	.24617	.38902	.17285	4.8256	.12173	3.6151	3.0317
#2	2.2666	.24621	.39672	.17358	4.8766	.12380	3.5858	3.0310
#3	2.2730	.24719	.39507	.17243	4.8637	.12447	3.5478	3.0326

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	.71171	2.1177	.00956	.43868	.20569	5.7822	69.103	
Stddev	.00190	.0100	.00028	.00166	.00076	.0415	1.310	
%RSD	.26732	.46985	2.9073	.37935	.36750	.71776	1.8963	

#1	.71073	2.1166	.00930	.43844	.20525	5.7692	70.616	
#2	.71050	2.1281	.00953	.43715	.20527	5.8287	68.335	
#3	.71391	2.1083	.00985	.44045	.20657	5.7488	68.358	

Sample Name: S4 Acquired: 3/22/2022 13:55:36 Type: Cal
 Method: NON EPA-6010-200.7(v1455) 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	1944.2	64109.	6025.5	2195.7	2268.2
Stddev	3.3	123.	53.6	14.9	6.6
%RSD	.16925	.19138	.88948	.68032	.29137
#1	1945.7	64241.	5973.2	2212.6	2271.4
#2	1946.4	64087.	6023.0	2184.4	2272.6
#3	1940.4	63998.	6080.3	2190.0	2260.6

Sample Name: S5 Acquired: 3/22/2022 13:59:25 Type: Cal
Method: NON EPA-6010-200.7(v1455) 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	.55591	.78619	2.8337	.51526	1.7531	1.8540	78.725	3.4240
Stddev	.00033	.00075	.0013	.00094	.0031	.0250	1.339	.0577
%RSD	.06018	.09591	.04431	.18270	.17668	1.3490	1.7004	1.6840

#1	.55624	.78532	2.8324	.51627	1.7567	1.8251	77.649	3.3577
#2	.55592	.78670	2.8337	.51510	1.7516	1.8694	78.301	3.4623
#3	.55557	.78654	2.8349	.51441	1.7511	1.8673	80.224	3.4521

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	16.715	1.8614	.18007	5.0436	2.2548	.01637	2.3340	.50793
Stddev	.019	.0250	.00105	.0043	.0039	.00021	.0326	.00752
%RSD	.11393	1.3447	.58129	.08453	.17449	1.2916	1.3977	1.4798

#1	16.699	1.8327	.17892	5.0405	2.2590	.01616	2.2964	.49928
#2	16.710	1.8788	.18096	5.0419	2.2513	.01635	2.3531	.51166
#3	16.736	1.8728	.18032	5.0485	2.2541	.01658	2.3526	.51285

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	4.6991	.50271	.81521	.34408	9.6678	.24976	7.1228	6.1471
Stddev	.0076	.00255	.00204	.00428	.0157	.00057	.1114	.0092
%RSD	.16284	.50807	.25004	1.2447	.16231	.23005	1.5643	.14946

#1	4.6912	.49989	.81288	.33921	9.6514	.24910	6.9945	6.1563
#2	4.6997	.50486	.81605	.34724	9.6827	.25003	7.1954	6.1379
#3	4.7064	.50339	.81669	.34579	9.6693	.25015	7.1784	6.1470

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	1.4545	4.2909	.01952	.91935	.43485	11.925	136.94
Stddev	.0025	.0525	.00004	.00049	.00021	.139	1.28
%RSD	.16921	1.2239	.18342	.05308	.04829	1.1666	.93537

#1	1.4529	4.2302	.01952	.91936	.43499	11.764	135.61
#2	1.4533	4.3211	.01948	.91886	.43461	12.010	138.17
#3	1.4574	4.3213	.01955	.91984	.43496	12.000	137.05

Sample Name: S5 Acquired: 3/22/2022 13:59:25 Type: Cal
 Method: NON EPA-6010-200.7(v1455) 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	1849.6	62641.	5941.4	2130.4	2096.3
Stddev	4.7	61.	68.5	6.5	2.3
%RSD	.25367	.09741	1.1521	.30333	.10736
#1	1844.2	62704.	6020.4	2123.2	2094.4
#2	1853.1	62637.	5898.5	2132.1	2098.8
#3	1851.4	62583.	5905.4	2135.8	2095.7

Sample Name: ICV01 Acquired: 3/22/2022 14:53:36 Type: Unk
Method: NON EPA-6010-200.7(v1455) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.047411	1.056619	1.022704	1.058615	1.025324	2.691167
Stddev	.000413	.008568	.010356	.002753	.000822	.000467
%RSD	.0394772	.8108995	1.012635	.2600407	.0802025	.0173490

#1	1.047640	1.059576	1.022427	1.055748	1.025022	2.691553
#2	1.046934	1.046964	1.012489	1.061237	1.026254	2.690648
#3	1.047661	1.063317	1.033196	1.058861	1.024695	2.691299

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5533280	.5322904	.4999541	10.65186	.5421743	.5235029
Stddev	.0021434	.0073850	.0035882	.01649	.0017059	.0014756
%RSD	.3873709	1.387408	.7177166	.1547895	.3146475	.2818614

#1	.5558003	.5408179	.4998663	10.64922	.5423219	.5234731
#2	.5521915	.5280555	.4964105	10.63684	.5438017	.5220425
#3	.5519921	.5279979	.5035854	10.66950	.5403994	.5249932

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5463586	10.16813	.5547969	6.261592	.5253845	.2579144
Stddev	.0003844	.14319	.0047719	.052200	.0030339	.0003784
%RSD	.0703518	1.408230	.8601187	.8336605	.5774616	.1467003

#1	.5463640	10.00337	.5534783	6.263005	.5252418	.2575971
#2	.5467402	10.23857	.5508229	6.208700	.5224246	.2578130
#3	.5459715	10.26246	.5600894	6.313072	.5284873	.2583331

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.07706	.5281213	1.053447	9.799061	2.712934	2.622629
Stddev	.06156	.0076665	.001943	.145263	.030200	.009301
%RSD	.6109335	1.451647	.1844450	1.482420	1.113175	.3546630

#1	10.14781	.5214461	1.055104	9.637324	2.746335	2.622596
#2	10.04775	.5364943	1.053930	9.841430	2.687555	2.613344
#3	10.03563	.5264234	1.051309	9.918429	2.704911	2.631946

Sample Name: ICV01 Acquired: 3/22/2022 14:53:36 Type: Unk
Method: NON EPA-6010-200.7(v1455) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICV01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.538324	2.721325	2.287164	F -.000466	F .0082286	F .0013323
Stddev	.012490	.015442	.059070	.001131	.0013722	.0009074
%RSD	.4920636	.5674569	2.582673	242.9641	16.67562	68.10269

#1	2.536098	2.719988	2.220031	-.001309	.0084982	.0023790
#2	2.527096	2.706594	2.331178	.000820	.0067417	.0008503
#3	2.551777	2.737392	2.310282	-.000907	.0094460	.0007677

Elem	Sr4077
Units	ppm
Avg	F -.008792
Stddev	.000173
%RSD	1.964716

#1	-.008593
#2	-.008892
#3	-.008892

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2001.688	65866.41	5953.205	2244.642	2462.921
Stddev	2.945	67.55	74.804	5.812	9.155
%RSD	.1471469	.1025542	1.256530	.2589392	.3717153

#1	2004.881	65802.08	5868.517	2241.075	2465.327
#2	2001.105	65860.37	6010.265	2251.349	2470.633
#3	1999.078	65936.77	5980.833	2241.502	2452.804

Sample Name: LLICV01 Acquired: 3/22/2022 15:01:33 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0231111	.0411397	.0135427	.0203413	.0515374	.1024266
Stddev	.0009690	.0009094	.0004619	.0019359	.0016786	.0030448
%RSD	4.192797	2.210464	3.410819	9.517152	3.257075	2.972650

#1	.0230095	.0421320	.0134279	.0202054	.0528943	.1010475
#2	.0221969	.0403460	.0131489	.0223416	.0520575	.1003154
#3	.0241269	.0409411	.0140511	.0184769	.0496603	.1059169

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1094367	.0065570	.0062957	2.119804	.0103429	.0308349
Stddev	.0002680	.0000381	.0000296	.023494	.0002705	.0000903
%RSD	.2448782	.5803845	.4703624	1.108329	2.615841	.2929662

#1	.1096580	.0065272	.0063225	2.135716	.0106334	.0307465
#2	.1091387	.0065438	.0062639	2.092820	.0100981	.0309271
#3	.1095135	.0065998	.0063007	2.130877	.0102971	.0308311

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0233544	.1142786	.0224312	2.144421	.0411269	.0111222
Stddev	.0004878	.0070825	.0003498	.027771	.0002405	.0002311
%RSD	2.088554	6.197566	1.559484	1.295019	.5847270	2.077508

#1	.0233520	.1153313	.0220299	2.176478	.0410630	.0108571
#2	.0238434	.1067287	.0226723	2.129079	.0409248	.0112807
#3	.0228679	.1207759	.0225913	2.127707	.0413929	.0112288

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.124222	.0430369	.0437186	2.019822	.1146107	.2148984
Stddev	.018858	.0007627	.0004795	.041341	.0004215	.0006874
%RSD	.8877443	1.772247	1.096809	2.046784	.3677644	.3198534

#1	2.102493	.0421912	.0436429	1.972501	.1145689	.2141109
#2	2.136317	.0432471	.0442315	2.038034	.1142116	.2152061
#3	2.133856	.0436725	.0432815	2.048929	.1150515	.2153781

Sample Name: LLICV01 Acquired: 3/22/2022 15:01:33 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0374244	.0428393	.3924918	.0180492	F .3607528	.0224961
Stddev	.0001600	.0008484	.0119133	.0004551	.0028413	.0011130
%RSD	.4274304	1.980403	3.035285	2.521359	.7876100	4.947540

#1	.0372514	.0418826	.3914124	.0175250	.3640053	.0212466
#2	.0375669	.0435001	.4049080	.0182798	.3587538	.0228606
#3	.0374549	.0431354	.3811550	.0183429	.3594992	.0233813

Elem	Sr4077
Units	ppm
Avg	.0234106
Stddev	.0001338
%RSD	.5717008

#1	.0232930
#2	.0233825
#3	.0235563

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1994.954	65189.54	5962.717	2288.839	2557.784
Stddev	43.776	296.29	54.061	19.463	47.071
%RSD	2.194334	.4545015	.9066473	.8503613	1.840297

#1	1970.021	64899.66	5900.950	2266.574	2526.278
#2	1969.341	65177.11	6001.425	2297.328	2535.180
#3	2045.501	65491.84	5985.775	2302.617	2611.893

Sample Name: ICB01 Acquired: 3/22/2022 15:05:34 Type: Unk
Method: NON EPA-6010-200.7(v1455) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000635	-.000222	.0009349	.0026768	.0000920	-.000143	-.000046
Stddev	.001558	.000385	.0009611	.0011167	.0009350	.005602	.000135
%RSD	245.4094	173.4032	102.7952	41.71726	1015.945	3920.753	295.4509

#1	-.002175	.000053	.0019520	.0037334	.0011710	-.003970	-.000201
#2	.000940	-.000662	.0008111	.0027886	-.000482	-.002745	.000021
#3	-.000670	-.000057	.0000418	.0015084	-.000413	.006287	.000043

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000034	.0000441	.0102760	-.000430	.0000778	.0002431	.0108491
Stddev	.000003	.0001040	.0138433	.000054	.0001859	.0003096	.0035743
%RSD	9.471728	235.6098	134.7141	12.60461	238.8506	127.3263	32.94546

#1	-.000037	.0001565	.0262572	-.000397	.0002554	.0000389	.0075387
#2	-.000035	-.000049	.0025833	-.000493	.0000935	.0000911	.0146389
#3	-.000031	.000025	.0019877	-.000400	-.000115	.0005993	.0103698

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000019	-.029641	.0000752	.0003027	-.005366	.0011438	.0000623
Stddev	.000433	.014127	.0002484	.0003610	.006093	.0020805	.0003375
%RSD	2306.524	47.65924	330.4823	119.2659	113.5408	181.8906	541.9830

#1	-.000465	-.021252	-.000082	.0007166	-.005336	.0030909	.0002621
#2	.000011	-.045951	.000362	.0001388	-.011475	.0013888	-.000327
#3	.000398	-.021721	-.000055	.0000526	.000711	-.001048	.000252

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.016365	.0025716	.0001069	.0002447	.0002619	.0070515	-.001258
Stddev	.037297	.0003922	.0000716	.0006435	.0008752	.0092614	.001202
%RSD	227.9147	15.25271	67.01595	263.0243	334.1345	131.3384	95.51552

#1	-.031483	.0025505	.0000656	-.000496	-.000009	.0157740	-.002302
#2	-.043729	.0029739	.0001896	.000563	-.000446	.0080487	.000055
#3	.026118	.0021903	.0000654	.000667	.001240	-.002668	-.001527

Sample Name: ICB01 Acquired: 3/22/2022 15:05:34 Type: Unk
 Method: NON EPA-6010-200.7(v1455) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICB01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000426	.0012269	.0000038
Stddev	.004619	.0004127	.0000218
%RSD	1085.383	33.63498	577.9387

#1	.004799	.0009168	-.000006
#2	-.002107	.0010687	-.000011
#3	-.003969	.0016952	.000029

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1983.217	66043.27	5962.333	2346.340	2587.584
Stddev	3.240	483.65	54.303	9.578	12.239
%RSD	.1633705	.7323241	.9107648	.4082038	.4730033

#1	1982.749	65684.01	5902.650	2355.844	2579.119
#2	1986.665	66593.19	5975.525	2346.486	2582.016
#3	1980.236	65852.60	6008.825	2336.690	2601.618

Sample Name: CRI01 Acquired: 3/22/2022 15:09:37 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0199145	.0428620	.0136857	.0213268	.0535228	.0986241
Stddev	.0005049	.0031875	.0021703	.0035657	.0008909	.0053461
%RSD	2.535439	7.436736	15.85816	16.71942	1.664489	5.420721

#1	.0198999	.0432172	.0112625	.0250304	.0531849	.0963108
#2	.0194169	.0395117	.0143442	.0179172	.0545332	.1047373
#3	.0204265	.0458570	.0154506	.0210328	.0528503	.0948241

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1098276	.0063984	.0061092	2.099641	.0105574	.0305343
Stddev	.0001482	.0000326	.0001018	.014734	.0000746	.0002566
%RSD	.1349014	.5099043	1.667038	.7017478	.7071204	.8403692

#1	.1097276	.0063848	.0059958	2.082656	.0104713	.0305793
#2	.1099978	.0063747	.0061388	2.107281	.0106032	.0307655
#3	.1097573	.0064356	.0061929	2.108986	.0105977	.0302582

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0233628	.1094538	.0226049	2.121992	.0409764	.0113737
Stddev	.0001792	.0084591	.0005308	.041189	.0000859	.0002960
%RSD	.7669228	7.728437	2.348001	1.941035	.2095323	2.602294

#1	.0233910	.0998546	.0219935	2.078046	.0410751	.0116908
#2	.0235261	.1158178	.0229471	2.128217	.0409349	.0113254
#3	.0231712	.1126891	.0228740	2.159714	.0409192	.0111048

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.106680	.0411497	.0438401	2.069044	.1144224	.2145176
Stddev	.024559	.0025796	.0002547	.062192	.0011810	.0006368
%RSD	1.165780	6.268867	.5808731	3.005829	1.032185	.2968571

#1	2.122008	.0409722	.0436160	2.115432	.1130774	.2147099
#2	2.078354	.0386634	.0437872	1.998374	.1148996	.2138068
#3	2.119680	.0438135	.0441170	2.093326	.1152902	.2150361

Sample Name: CRI01 Acquired: 3/22/2022 15:09:37 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	.0385694	.0432084	.3889448	.0176496	F .3566447	.0203071
Stddev	.0012411	.0015756	.0051945	.0017272	.0058378	.0001589
%RSD	3.217939	3.646410	1.335531	9.785879	1.636857	.7827080

#1	.0374787	.0413894	.3831738	.0183715	.3562886	.0201726
#2	.0399199	.0441474	.3904145	.0156787	.3509932	.0204825
#3	.0383097	.0440884	.3932461	.0188988	.3626524	.0202662

Elem	Sr4077
Units	ppm
Avg	.0234380
Stddev	.0001311
%RSD	.5593337

#1	.0235447
#2	.0232917
#3	.0234778

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1979.484	65920.81	6089.225	2327.151	2566.960
Stddev	10.938	439.52	27.373	23.020	10.998
%RSD	.5525820	.6667328	.4495344	.9892136	.4284504

#1	1983.882	65806.14	6115.925	2311.628	2573.394
#2	1987.538	66406.29	6061.225	2353.600	2573.225
#3	1967.031	65549.99	6090.525	2316.225	2554.261

Sample Name: IC5A01 Acquired: 3/22/2022 15:13:40 Type: Unk
Method: NON EPA-6010-200.7(v1455) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: IC5A01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0029601	.0105582	-.001397	-.001219	-.000053	263.6202	.0068572
Stddev	.0040858	.0019785	.001001	.001665	.000414	1.5095	.0001523
%RSD	138.0281	18.73904	71.60403	136.5519	784.4155	.5725953	2.221502

#1	.0025240	.0083014	-.002546	-.003133	.000417	264.8751	.0067384
#2	-.000890	.0113789	-.000930	-.000108	-.000364	264.0404	.0070289
#3	.007246	.0119943	-.000716	-.000416	-.000212	261.9452	.0068043

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000444	.0013448	243.0411	.0566645	.0006384	-.011352	97.59376
Stddev	.000035	.0002650	1.2244	.0007547	.0000177	.000264	1.05664
%RSD	7.886647	19.70303	.5037791	1.331811	2.768189	2.323978	1.082691

#1	-.000421	.0016135	243.6553	.0559571	.0006579	-.011057	96.42130
#2	-.000426	.0013370	243.8368	.0574589	.0006235	-.011436	97.88759
#3	-.000484	.0010838	241.6312	.0565775	.0006339	-.011564	98.47239

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0115701	257.0007	.0015658	-.004623	.0965211	.0051446	.0042331
Stddev	.0004448	1.0075	.0001321	.000184	.0156759	.0010597	.0005183
%RSD	3.844719	.3920258	8.438518	3.978476	16.24093	20.59759	12.24433

#1	.0112244	257.2822	.0016294	-.004830	.0830808	.0045756	.0046869
#2	.0120719	257.8376	.0014139	-.004559	.0927412	.0044909	.0043440
#3	.0114138	255.8824	.0016542	-.004479	.1137414	.0063672	.0036683

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0180935	.0153580	-.000451	-.000582	.0010049	-.035941	.0042347
Stddev	.0122869	.0022482	.000205	.001719	.0010065	.010457	.0021381
%RSD	67.90758	14.63868	45.48788	295.2797	100.1619	29.09589	50.48990

#1	.0295326	.0127679	-.000683	-.001879	.0015745	-.045615	.0036644
#2	.0196422	.0168053	-.000293	.001367	-.000157	-.037364	.0066002
#3	.0051057	.0165006	-.000378	-.001235	.001597	-.024846	.0024396

Sample Name: ICSA01 Acquired: 3/22/2022 15:13:40 Type: Unk
 Method: NON EPA-6010-200.7(v1455) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSA01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.002532	.0020431	.0072359
Stddev	.001617	.0001740	.0020132
%RSD	63.83571	8.518413	27.82235

#1	-.002061	.0021692	.0092735
#2	-.001204	.0021155	.0071861
#3	-.004332	.0018445	.0052480

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1825.932	59328.14	5879.866	2102.299	1990.576
Stddev	52.484	184.98	65.642	19.174	49.120
%RSD	2.874394	.3117844	1.116393	.9120361	2.467632

#1	1807.096	59225.44	5809.291	2080.734	1976.365
#2	1785.465	59541.68	5891.210	2108.741	1950.128
#3	1885.235	59217.30	5939.097	2117.423	2045.235

Sample Name: ICSAB01 Acquired: 3/22/2022 15:17:42 Type: Unk
Method: NON EPA-6010-200.7(v1455) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1006641	.0943628	.0475112	.0509203	.6099360	255.0828
Stddev	.0015786	.0063331	.0014134	.0011881	.0032526	.9005
%RSD	1.568165	6.711447	2.974784	2.333287	.5332635	.3530369

#1	.1018427	.0954759	.0484283	.0521753	.6093496	254.0630
#2	.1012790	.1000655	.0482216	.0498128	.6134418	255.4165
#3	.0988706	.0875469	.0458835	.0507728	.6070165	255.7688

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5283424	.4940010	.9640193	235.4231	.5315308	.5115978
Stddev	.0020287	.0025096	.0090452	.4899	.0026946	.0022708
%RSD	.3839807	.5080176	.9382827	.2080922	.5069500	.4438671

#1	.5261339	.4959347	.9708572	235.4634	.5322538	.5101655
#2	.5287699	.4949033	.9674377	235.8916	.5285485	.5104118
#3	.5301233	.4911650	.9537631	234.9143	.5337902	.5142160

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4744310	95.04596	.4999228	248.6899	1.008682	.2075277
Stddev	.0026020	.60379	.0024888	1.0037	.005417	.0005484
%RSD	.5484517	.6352662	.4978388	.4035952	.5370604	.2642487

#1	.4731257	94.64523	.5027960	248.0368	1.006559	.2077458
#2	.4727400	94.75222	.4984360	249.8456	1.004647	.2069038
#3	.4774273	95.74042	.4985363	248.1874	1.014839	.2079335

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0731147	.4929381	1.033291	.0280710	.9254321	.9743084
Stddev	.0041210	.0040944	.000392	.0054892	.0052189	.0049845
%RSD	5.636369	.8306151	.0379696	19.55460	.5639380	.5115898

#1	.0693344	.4923383	1.032933	.0237496	.9287984	.9691102
#2	.0725018	.4891766	1.033710	.0342473	.9280777	.9747677
#3	.0775078	.4972993	1.033228	.0262162	.9194203	.9790473

Sample Name: ICSAB01 Acquired: 3/22/2022 15:17:42 Type: Unk
Method: NON EPA-6010-200.7(v1455) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9863863	.9773085	.8626102	F .0040630	F -.001172	F .0003740
Stddev	.0075466	.0033570	.0131116	.0020736	.007963	.0008816
%RSD	.7650725	.3434929	1.519991	51.03679	679.6182	235.7376

#1	.9796808	.9746945	.8476030	.0032674	.001964	-.000586
#2	.9849195	.9761367	.8683815	.0064166	.004746	.000561
#3	.9945586	.9810943	.8718462	.0025050	-.010225	.001147

Elem	Sr4077
Units	ppm
Avg	F .0063740
Stddev	.0006718
%RSD	10.53979

#1	.0066910
#2	.0068286
#3	.0056023

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1819.856	59389.13	5940.570	1989.933	1991.591
Stddev	28.192	145.80	40.829	7.843	25.883
%RSD	1.549160	.2455035	.6872875	.3941340	1.299610

#1	1795.585	59240.35	5907.487	1988.037	1969.295
#2	1813.202	59531.76	5928.024	1983.212	1985.502
#3	1850.780	59395.27	5986.200	1998.550	2019.975

Sample Name: CCV01 Acquired: 3/22/2022 15:21:32 Type: Unk
Method: NON EPA-6010-200.7(v1455) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.002071	5.006355	4.921805	5.069074	5.026841	9.791829	10.02150
Stddev	.016026	.020069	.015351	.007933	.020519	.048121	.05771
%RSD	.3203885	.4008617	.3119002	.1565019	.4081921	.4914396	.5758576

#1	4.999299	4.989175	4.909186	5.072726	5.035651	9.828772	10.06782
#2	4.987612	5.001477	4.917335	5.059973	5.003388	9.809302	10.03983
#3	5.019302	5.028413	4.938896	5.074524	5.041485	9.737412	9.95685

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2440637	2.423645	23.89299	.9668620	2.439616	1.252151	4.784656
Stddev	.0012904	.030830	.11644	.0082380	.029764	.002026	.029231
%RSD	.5287218	1.272048	.4873335	.8520364	1.220022	.1618059	.6109218

#1	.2455393	2.402931	23.94482	.9702139	2.420780	1.253812	4.803680
#2	.2435055	2.408929	23.97452	.9574764	2.424138	1.249894	4.750999
#3	.2431464	2.459076	23.75964	.9728957	2.473929	1.252747	4.799288

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.466753	24.22326	2.428414	1.218861	24.75004	2.440612	2.472803
Stddev	.008591	.04436	.028593	.006697	.11488	.003124	.025023
%RSD	.3482776	.1831366	1.177419	.5494330	.4641469	.1280206	1.011940

#1	2.471878	24.24646	2.409063	1.219693	24.79889	2.443389	2.496030
#2	2.471547	24.25121	2.414923	1.211788	24.61881	2.441218	2.446305
#3	2.456835	24.17211	2.461257	1.225104	24.83242	2.437229	2.476075

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.08850	4.944138	4.984917	4.888379	4.917272	4.873377	4.950205
Stddev	.15526	.031065	.047082	.026343	.017121	.045746	.039075
%RSD	.6188547	.6283263	.9444990	.5388988	.3481763	.9386881	.7893674

#1	25.03043	4.974080	4.972521	4.872304	4.928503	4.830566	4.929143
#2	24.97064	4.946275	4.945273	4.874053	4.925745	4.867984	4.926179
#3	25.26442	4.912060	5.036957	4.918781	4.897567	4.921580	4.995293

Sample Name: CCV01 Acquired: 3/22/2022 15:21:32 Type: Unk
 Method: NON EPA-6010-200.7(v1455) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.812286	4.972420	5.032343
Stddev	.018329	.024686	.018136
%RSD	.3808827	.4964626	.3603812

#1	4.803749	4.992019	5.020683
#2	4.799783	4.980545	5.053238
#3	4.833327	4.944695	5.023109

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1877.562	64007.48	6029.158	2150.578	2219.924
Stddev	15.783	354.23	45.017	18.197	25.132
%RSD	.8406035	.5534208	.7466498	.8461671	1.132125

#1	1878.979	63694.49	5985.820	2129.715	2231.418
#2	1892.589	64392.03	6025.969	2163.174	2237.255
#3	1861.119	63935.91	6075.684	2158.846	2191.100

Sample Name: LLCCV01 Acquired: 3/22/2022 15:25:22 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0259588	.0423381	.0134271	.0227742	.0533206	.1103719
Stddev	.0019806	.0003869	.0005639	.0018739	.0019101	.0054665
%RSD	7.629795	.9137581	4.199532	8.228113	3.582330	4.952842

#1	.0260443	.0419209	.0128430	.0245570	.0554619	.1102615
#2	.0239369	.0424082	.0134700	.0229445	.0527081	.1049614
#3	.0278953	.0426851	.0139683	.0208209	.0517919	.1158928

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1107138	.0064357	.0062195	2.104889	.0104811	.0305062
Stddev	.0008013	.0000168	.0000682	.012800	.0001141	.0000921
%RSD	.7237678	.2614648	1.096022	.6080912	1.088938	.3019360

#1	.1114315	.0064389	.0062694	2.114139	.0103513	.0304495
#2	.1108608	.0064506	.0061419	2.090281	.0105657	.0304566
#3	.1098492	.0064174	.0062474	2.110247	.0105263	.0306125

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0236326	.1158683	.0230420	2.112120	.0410874	.0110791
Stddev	.0002668	.0069820	.0002941	.068495	.0004230	.0003227
%RSD	1.128940	6.025791	1.276400	3.242948	1.029508	2.912816

#1	.0238572	.1169150	.0233216	2.068731	.0406333	.0113366
#2	.0233377	.1084220	.0230692	2.191082	.0411589	.0111837
#3	.0237030	.1222678	.0227353	2.076547	.0414701	.0107171

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.101813	.0405893	.0441705	2.088438	.1198504	.2184315
Stddev	.036388	.0022076	.0005251	.022527	.0025769	.0009906
%RSD	1.731263	5.438799	1.188826	1.078645	2.150093	.4535202

#1	2.066789	.0428215	.0440069	2.067353	.1224976	.2188965
#2	2.099224	.0384072	.0437466	2.085787	.1173501	.2172940
#3	2.139426	.0405393	.0447579	2.112172	.1197034	.2191042

Sample Name: LLCCV01 Acquired: 3/22/2022 15:25:22 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	.0388398	.0437410	.3911749	.0176763	F .3630252	.0220325
Stddev	.0003477	.0016247	.0269962	.0005127	.0027413	.0013959
%RSD	.8951446	3.714308	6.901306	2.900285	.7551212	6.335606

#1	.0384893	.0450017	.3693125	.0175448	.3640559	.0216804
#2	.0391846	.0443138	.3828623	.0182418	.3651017	.0235707
#3	.0388455	.0419075	.4213498	.0172421	.3599179	.0208464

Elem	Sr4077
Units	ppm
Avg	.0238275
Stddev	.0001492
%RSD	.6260184

#1	.0239406
#2	.0238835
#3	.0236585

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1968.603	65310.07	6063.783	2265.595	2556.293
Stddev	8.331	457.54	58.880	14.105	4.415
%RSD	.4231983	.7005619	.9710063	.6225887	.1726921

#1	1961.632	65132.93	5995.950	2266.690	2552.351
#2	1977.830	65829.69	6093.725	2250.974	2561.063
#3	1966.348	64967.58	6101.675	2279.121	2555.465

Sample Name: CCB01 Acquired: 3/22/2022 15:29:25 Type: Unk
Method: NON EPA-6010-200.7(v1455) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001562	.0024283	.0008172	.0007556	-.000120	.0014150	-.000145
Stddev	.0017781	.0009869	.0012924	.0021135	.001411	.0063106	.000180
%RSD	1138.045	40.64081	158.1467	279.7112	1171.610	445.9892	124.5822

#1	.0015998	.0014042	.0004584	-.001417	-.001716	-.003345	.000037
#2	.0006989	.0033732	-.000258	.000879	.000391	.008573	-.000147
#3	-.001830	.0025074	.002251	.002805	.000964	-.000984	-.000324

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000020	.0000118	.0134314	-.000183	.0001190	.0000499	.0040577
Stddev	.000007	.0001122	.0093943	.000205	.0001009	.0001481	.0144165
%RSD	37.55306	949.0197	69.94288	111.8579	84.75428	296.8341	355.2888

#1	-.000012	.0001385	.0035633	.000041	.0002249	-.000112	.0182001
#2	-.000027	-.000075	.0144643	-.000359	.0000240	.000082	.0045909
#3	-.000020	-.000028	.0222666	-.000231	.0001082	.000179	-.010618

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000362	-.021249	.0003503	.0001661	-.044078	.0015821	.0000274
Stddev	.000568	.003513	.0003367	.0004250	.006574	.0030135	.0001175
%RSD	156.8956	16.53362	96.13808	255.8806	14.91484	190.4728	429.5517

#1	-.000470	-.023718	.0007043	-.000251	-.050844	.0028548	-.000068
#2	.000252	-.022801	.0003124	.000150	-.043674	-.001859	-.000008
#3	-.000868	-.017227	.0000340	.000599	-.037714	.003751	.000159

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.012724	.0057283	.0001679	-.000151	.0008145	.0004225	-.001200
Stddev	.008424	.0007586	.0001622	.000900	.0012716	.0114065	.001423
%RSD	66.20612	13.24388	96.62157	597.7022	156.1243	2699.742	118.5597

#1	-.013637	.0048969	.0000277	-.000541	.0011913	-.005679	.000081
#2	-.020654	.0059048	.0003456	.000879	-.000603	-.006636	-.000950
#3	-.003880	.0063831	.0001305	-.000790	.001855	.013582	-.002732

Sample Name: CCB01 Acquired: 3/22/2022 15:29:25 Type: Unk
 Method: NON EPA-6010-200.7(v1455) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0016956	-.001161	.0000393
Stddev	.0024071	.000493	.0000336
%RSD	141.9645	42.47949	85.64767

#1	.0001915	-.001619	.0000773
#2	.0004234	-.000639	.0000132
#3	.0044719	-.001226	.0000274

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1978.571	65730.78	6080.650	2294.458	2604.666
Stddev	17.002	100.70	83.389	20.105	23.203
%RSD	.8592990	.1531975	1.371383	.8762542	.8908157

#1	1970.684	65718.61	6018.750	2304.579	2602.166
#2	1998.084	65837.01	6047.725	2271.304	2629.017
#3	1966.944	65636.72	6175.475	2307.492	2582.814

Sample Name: LR CHECK 1 Acquired: 3/22/2022 15:33:31 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.046962	.0897498	-.049557	-.050527	.0019386	2100.391	.0205098
Stddev	.008590	.0123765	.002258	.004813	.0052213	21.470	.0003193
%RSD	18.29208	13.79002	4.556500	9.525789	269.3358	1.022212	1.556931

#1	-.039274	.0921685	-.048757	-.047354	.0078466	2076.213	.0202365
#2	-.056234	.0763425	-.052106	-.056065	-.002057	2107.731	.0204319
#3	-.045377	.1007384	-.047808	-.048162	.000026	2117.228	.0208608

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007240	.0651233	1858.535	.0260793	.0239909	-.124029	915.8776
Stddev	.000069	.0000947	11.135	.0010957	.0009774	.001541	1.6932
%RSD	.9565840	.1453559	.5991201	4.201505	4.074127	1.242782	.1848681

#1	-.007182	.0650364	1857.211	.0273230	.0233476	-.124189	913.9645
#2	-.007317	.0651093	1848.121	.0256585	.0251157	-.125483	916.4851
#3	-.007222	.0652241	1870.272	.0252563	.0235095	-.122413	917.1833

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.026889	1815.992	.0290172	-.053251	1865.737	.0161681	.1309062
Stddev	.000788	10.290	.0004832	.001337	12.471	.0046444	.0017548
%RSD	2.930643	.5666492	1.665263	2.510792	.6684160	28.72540	1.340490

#1	-.026980	1822.580	.0293266	-.053955	1878.670	.0213121	.1288810
#2	-.027628	1804.135	.0292645	-.051709	1864.753	.0122828	.1319744
#3	-.026060	1821.263	.0284603	-.054089	1853.787	.0149094	.1318632

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1067.894	.1565690	-.005888	.0205523	-.029957	-.313998	.0789172
Stddev	1.601	.0122098	.000863	.0010022	.001718	.008346	.0096078
%RSD	.1499056	7.798318	14.65800	4.876232	5.736386	2.658117	12.17453

#1	1069.515	.1509030	-.005292	.0209970	-.030082	-.304482	.0765756
#2	1067.853	.1705823	-.006878	.0194047	-.028179	-.320079	.0894793
#3	1066.314	.1482216	-.005494	.0212552	-.031609	-.317434	.0706967

Sample Name: LR CHECK 1 Acquired: 3/22/2022 15:33:31 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	-.101343	.0102558	-.866264
Stddev	.016780	.0014497	.001553
%RSD	16.55752	14.13510	.1793071

#1	-.120471	.0086877	-.864559
#2	-.089107	.0105328	-.866635
#3	-.094450	.0115471	-.867598

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1334.400	44839.38	5164.401	1546.382	1240.968
Stddev	4.266	13.37	25.295	14.134	3.383
%RSD	.3197037	.0298262	.4898041	.9140248	.2726239

#1	1330.143	44832.47	5142.676	1549.845	1238.014
#2	1338.675	44830.87	5192.171	1530.838	1244.659
#3	1334.382	44854.79	5158.357	1558.463	1240.232

Sample Name: LR CHECK 2 Acquired: 3/22/2022 15:37:52 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.002533	-.012615	229.1755	-.016438	-.002578	.2285415	97.81609
Stddev	.003860	.001033	2.7613	.000650	.000846	.0330770	1.06900
%RSD	152.3966	8.184980	1.204898	3.954287	32.81619	14.47307	1.092865

#1	.000059	-.011541	231.6032	-.016734	-.001985	.2659494	97.99091
#2	-.000689	-.012705	226.1715	-.016887	-.002201	.2165135	98.78691
#3	-.006969	-.013600	229.7519	-.015693	-.003546	.2031615	96.67047

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007003	.0013743	.5739036	.0060114	-.004972	263.5302	-.076027
Stddev	.0000247	.0001432	.0213354	.0009708	.000151	3.6526	.008638
%RSD	3.527846	10.41680	3.717586	16.15016	3.039370	1.386017	11.36195

#1	.0007198	.0014571	.5983789	.0048914	-.005078	267.0439	-.078048
#2	.0006725	.0012090	.5592334	.0065294	-.004799	259.7530	-.066558
#3	.0007086	.0014569	.5640986	.0066134	-.005039	263.7936	-.083476

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	44.61190	.3038709	46.12964	.0044057	.9360747	-.013739	33.10306
Stddev	.29691	.0139122	.56584	.0003404	.0969689	.001672	.35749
%RSD	.6655305	4.578319	1.226631	7.725535	10.35910	12.17081	1.079924

#1	44.94598	.3179832	46.64612	.0040865	1.028193	-.012244	33.24028
#2	44.37819	.3034615	45.52483	.0047638	.945140	-.015545	33.37160
#3	44.51151	.2901679	46.21796	.0043667	.834891	-.013429	32.69729

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6409855	.0052442	-.002125	-.001800	.0078764	.0410058	.2354099
Stddev	.1405965	.0007284	.000418	.000995	.0012381	.0086044	.0046902
%RSD	21.93444	13.88908	19.67117	55.25478	15.71898	20.98341	1.992366

#1	.7730408	.0054297	-.002594	-.001085	.0093027	.0498042	.2402047
#2	.6567406	.0044410	-.001991	-.002936	.0072474	.0406036	.2308317
#3	.4931750	.0058619	-.001791	-.001379	.0070791	.0326094	.2351934

Sample Name: LR CHECK 2 Acquired: 3/22/2022 15:37:52 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	-.046191	.0023576	.0029633
Stddev	.009012	.0002327	.0000175
%RSD	19.50987	9.870063	.5890202

#1	-.056597	.0024044	.0029595
#2	-.040956	.0025634	.0029824
#3	-.041020	.0021051	.0029481

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1807.864	63627.50	6116.435	2154.304	2361.536
Stddev	20.822	633.08	50.174	31.959	26.653
%RSD	1.151744	.9949733	.8203165	1.483474	1.128645

#1	1786.605	63731.02	6060.252	2134.615	2335.981
#2	1828.220	62949.04	6156.775	2137.118	2389.166
#3	1808.766	64202.43	6132.280	2191.178	2359.461

Sample Name: PB143408BL Acquired: 3/22/2022 15:46:00 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0010531	.0006755	.0039045	.0019238	.0010588	.0037527	.0011179
Stddev	.0038900	.0019569	.0005624	.0016967	.0011103	.0042607	.0007753
%RSD	369.4005	289.6706	14.40504	88.19657	104.8655	113.5391	69.35152

#1	.0040855	.0006832	.0035584	.0017982	.0013600	.0078550	.0018919
#2	.0024065	-.001285	.0045534	.0036798	-.000171	-.000651	.0003412
#3	-.003333	.002629	.0036015	.0002934	.001987	.004054	.0011207

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000122	.0000361	.0167166	-.000299	-.000025	.0032333	.0050103
Stddev	.0000773	.0001198	.0059583	.000327	.000011	.0001055	.0120631
%RSD	636.3762	332.1550	35.64316	109.2130	45.07061	3.263404	240.7681

#1	.0000324	.0001538	.0192707	.000019	-.000016	.0032302	.0100170
#2	.0000773	.0000401	.0099070	-.000283	-.000037	.0033403	-.008750
#3	-.000073	-.000086	.0209721	-.000634	-.000022	.0031293	.013764

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004685	-.027249	.0007558	.0000445	.1437159	.0007741	.0008824
Stddev	.0004229	.012498	.0000667	.0003182	.0032043	.0023856	.0001412
%RSD	90.28081	45.86809	8.828454	715.6914	2.229578	308.1833	15.99726

#1	.0009232	-.024099	.0007068	-.000184	.1430583	-.000805	.0008006
#2	.0003952	-.016626	.0008318	-.000091	.1408914	-.000391	.0008012
#3	.0000869	-.041020	.0007288	.000408	.1471979	.003518	.0010454

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0577475	.0029203	.0000136	-.000100	.0001989	-.004308	-.000563
Stddev	.0138583	.0004298	.0002262	.000326	.0008110	.014001	.000576
%RSD	23.99803	14.71573	1669.480	326.6464	407.7585	324.9805	102.2136

#1	.0701561	.0030175	-.000138	-.000469	.0010539	-.016242	-.000436
#2	.0602937	.0032932	.000274	.000020	-.000559	.011104	-.000062
#3	.0427927	.0024503	-.000095	.000149	.000102	-.007787	-.001192

Sample Name: PB143408BL Acquired: 3/22/2022 15:46:00 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	.0003543	.0026095	.0000478
Stddev	.0049236	.0007426	.0000262
%RSD	1389.719	28.45845	54.69898

#1	.0060374	.0034536	.0000683
#2	-.002353	.0023185	.0000569
#3	-.002621	.0020565	.0000183

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1979.814	65820.58	5921.583	2267.629	2610.259
Stddev	8.233	133.79	7.918	7.671	11.157
%RSD	.4158633	.2032614	.1337147	.3382992	.4274203

#1	1988.605	65679.10	5916.425	2267.921	2623.131
#2	1972.284	65837.57	5930.700	2259.815	2603.353
#3	1978.553	65945.05	5917.625	2275.150	2604.295

Sample Name: PB143409BL Acquired: 3/22/2022 15:50:02 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0007592	.0010148	.0005609	.0012747	.0013084	.0029612	.0004669
Stddev	.0013711	.0005891	.0009577	.0038922	.0008068	.0075623	.0002568
%RSD	180.5990	58.04767	170.7510	305.3521	61.66696	255.3828	54.98865

#1	.0022976	.0016596	.0009366	.0057671	.0010831	-.005752	.0007550
#2	.0003137	.0005050	-.000528	-.000859	.0022039	.006816	.0003838
#3	-.000334	.0008798	.001274	-.001084	.0006381	.007819	.0002621

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000009	.0000438	.0141571	-.000233	-.000032	.0000273	.0241582
Stddev	.000021	.0000296	.0116693	.000394	.000090	.0003899	.0074154
%RSD	229.6327	67.55658	82.42723	169.6307	284.3180	1426.336	30.69521

#1	.000014	.0000562	.0266541	-.000266	-.000135	.0004406	.0245279
#2	-.000015	.0000652	.0122720	-.000609	.000019	-.000334	.0313819
#3	-.000027	.0000100	.0035451	.000177	.000022	-.000024	.0165649

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001914	-.019912	-.000096	.0001031	.0795705	-.000161	.0000934
Stddev	.0004012	.015721	.000118	.0002445	.0094934	.002112	.0001899
%RSD	209.6095	78.95414	122.1441	237.0859	11.93084	1309.870	203.2416

#1	.0004694	-.002214	.000024	-.000177	.0718155	-.002317	-.000124
#2	.0003733	-.032260	-.000211	.000215	.0901577	.001904	.000226
#3	-.000269	-.025261	-.000102	.000272	.0767383	-.000071	.000178

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0792423	.0021646	-.000042	-.000271	-.000011	.0149296	.0001592
Stddev	.0219010	.0002406	.000227	.000321	.000351	.0115099	.0002045
%RSD	27.63802	11.11434	536.7185	118.2031	3074.769	77.09452	128.4575

#1	.0583883	.0018922	-.000150	-.000269	-.000102	.0091129	.0002728
#2	.1020582	.0023482	-.000195	.000048	-.000308	.0074889	-.000077
#3	.0772802	.0022534	.000218	-.000593	.000376	.0281869	.000282

Sample Name: PB143409BL Acquired: 3/22/2022 15:50:02 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	.0001048	.0008054	-.000019
Stddev	.0031440	.0005346	.000027
%RSD	2999.304	66.38014	142.6218

#1	.0037328	.0003942	.000011
#2	-.001825	.0006122	-.000025
#3	-.001593	.0014098	-.000043

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1962.458	65339.54	5961.458	2329.048	2584.936
Stddev	14.684	499.59	47.063	43.334	18.786
%RSD	.7482377	.7646065	.7894488	1.860585	.7267387

#1	1954.516	65740.70	5933.925	2378.145	2573.716
#2	1979.403	65497.98	6015.800	2312.862	2606.624
#3	1953.456	64779.94	5934.650	2296.137	2574.468

Sample Name: PB143409BS Acquired: 3/22/2022 15:54:05 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.7846233	1.995413	.9492573	1.998387	.8076951	2.050927
Stddev	.0078640	.013178	.0088479	.019997	.0045810	.005835
%RSD	1.002262	.6604188	.9320891	1.000681	.5671754	.2845220

#1	.7936077	2.010119	.9593582	2.021477	.8129824	2.055010
#2	.7812725	1.984674	.9455352	1.986644	.8049134	2.044244
#3	.7789896	1.991446	.9428784	1.987040	.8051894	2.053528

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2189800	.2027417	.1897936	1.050011	.4015386	.1948831
Stddev	.0019498	.0005475	.0003966	.017438	.0028220	.0005773
%RSD	.8904088	.2700215	.2089424	1.660744	.7028005	.2962213

#1	.2210607	.2022271	.1901333	1.035525	.3985129	.1951022
#2	.2171949	.2026810	.1893578	1.045141	.4040991	.1942283
#3	.2186844	.2033169	.1898897	1.069366	.4020037	.1953188

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3197797	3.012446	.2118367	1.949084	.4904157	.0745268
Stddev	.0013697	.052746	.0020223	.030692	.0015465	.0002567
%RSD	.4283258	1.750936	.9546581	1.574701	.3153397	.3443997

#1	.3210425	2.952261	.2095423	1.920948	.4916582	.0747884
#2	.3183237	3.050629	.2133603	1.944490	.4886837	.0742754
#3	.3199729	3.034448	.2126075	1.981815	.4909051	.0745166

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.110914	.3051065	.2036431	9.721952	.3241918	.4138592
Stddev	.023769	.0030732	.0007991	.008729	.0006001	.0011305
%RSD	.7640378	1.007244	.3923932	.0897846	.1851167	.2731681

#1	3.089466	.3066276	.2042797	9.714719	.3235697	.4141830
#2	3.136468	.3015694	.2027464	9.719489	.3242383	.4126021
#3	3.106807	.3071225	.2039032	9.731648	.3247673	.4147925

Sample Name: PB143409BS Acquired: 3/22/2022 15:54:05 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.6661790	.2092911	.8641172	5.466112	F -.003717	.2087443
Stddev	.0022712	.0007542	.0121166	.004440	.003938	.0019055
%RSD	.3409342	.3603402	1.402189	.0812301	105.9282	.9128327

#1	.6636266	.2084768	.8749568	5.465653	.000787	.2087943
#2	.6669330	.2099655	.8510366	5.461919	-.006509	.2068143
#3	.6679773	.2094311	.8663582	5.470764	-.005429	.2106243

Elem	Sr4077
Units	ppm
Avg	.2053832
Stddev	.0018402
%RSD	.8959937

#1	.2074389
#2	.2038895
#3	.2048213

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1965.478	64922.67	5929.738	2256.308	2507.166
Stddev	22.626	196.12	25.187	19.716	23.841
%RSD	1.151173	.3020775	.4247588	.8738185	.9509207

#1	1939.615	64735.27	5901.759	2233.640	2479.799
#2	1981.613	64906.25	5950.603	2265.809	2523.431
#3	1975.207	65126.47	5936.852	2269.474	2518.269

Sample Name: N1995-08 Acquired: 3/22/2022 15:57:54 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0747114	.0016785	1.291740	.0054640	-.000599	157.9770
Stddev	.0041587	.0015594	.013756	.0022402	.000280	.5493
%RSD	5.566357	92.90363	1.064954	40.99799	46.73774	.3476902

#1	.0788652	.0034721	1.292107	.0072869	-.000340	157.7937
#2	.0747211	.0006445	1.277803	.0061420	-.000561	158.5945
#3	.0705478	.0009189	1.305309	.0029632	-.000896	157.5429

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9375223	.0077859	.0155482	22.96436	.2598535	.1259305
Stddev	.0019660	.0001131	.0002745	.09071	.0012577	.0005486
%RSD	.2097015	1.452082	1.765409	.3949879	.4840144	.4356260

#1	.9379285	.0077194	.0152439	22.90159	.2587492	.1262219
#2	.9392535	.0079164	.0157770	23.06836	.2595888	.1252977
#3	.9353849	.0077219	.0156237	22.92314	.2612225	.1262719

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3667295	191.4746	5.625492	32.03814	.3658092	-.006841
Stddev	.0006075	.3061	.032008	.28616	.0010193	.000371
%RSD	.1656426	.1598475	.5689805	.8931827	.2786543	5.426789

#1	.3664056	191.7267	5.601849	31.77100	.3667023	-.006419
#2	.3663526	191.5631	5.661916	32.34012	.3646987	-.006986
#3	.3674303	191.1341	5.612711	32.00330	.3660266	-.007118

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.400871	.4219608	.8644541	6.796393	.0284964	.0028522
Stddev	.016518	.0014681	.0075639	.026944	.0015844	.0002138
%RSD	.6880046	.3479167	.8749881	.3964411	5.560097	7.494683

#1	2.416570	.4204537	.8596935	6.823055	.0274795	.0027440
#2	2.383640	.4233865	.8604930	6.769177	.0276878	.0027141
#3	2.402404	.4220421	.8731759	6.796946	.0303220	.0030984

Sample Name: N1995-08 Acquired: 3/22/2022 15:57:54 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0397139	3.955196	F 10.47017	F 11.03513	2.796539	.1338868
Stddev	.0005502	.014889	.01529	.00953	.007851	.0006054
%RSD	1.385401	.3764408	.1460720	.0864027	.2807320	.4521805

#1	.0398936	3.947049	10.46303	11.04379	2.793265	.1339847
#2	.0401518	3.972381	10.48773	11.02492	2.790855	.1332384
#3	.0390964	3.946159	10.45976	11.03670	2.805497	.1344373

Elem	Sr4077
Units	ppm
Avg	-.046717
Stddev	.000480
%RSD	1.027331

#1	-.047266
#2	-.046507
#3	-.046378

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2724.129	88405.50	8423.785	3160.734	2228.576
Stddev	24.256	186.03	43.069	19.583	23.214
%RSD	.8904260	.2104315	.5112790	.6195588	1.041634

#1	2732.379	88192.33	8445.565	3167.705	2234.228
#2	2743.184	88489.20	8374.176	3175.878	2248.441
#3	2696.824	88534.99	8451.614	3138.620	2203.058

Sample Name: N1952-04 Acquired: 3/22/2022 16:01:41 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0249280	.0035099	.1297555	.0010350	.0028374	12.31730
Stddev	.0027044	.0006828	.0003883	.0019454	.0010884	.36280
%RSD	10.84899	19.45224	.2992955	187.9623	38.36023	2.945482

#1	.0218704	.0037225	.1293534	.0032693	.0018392	12.70686
#2	.0270067	.0040610	.1297845	-.000283	.0039978	12.25598
#3	.0259068	.0027461	.1301285	.000119	.0026751	11.98907

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0686681	.0002196	-.000453	18.31031	.0632105	.0103249
Stddev	.0008478	.0000325	.000077	.05275	.0007245	.0003000
%RSD	1.234681	14.79916	17.08115	.2880813	1.146103	2.905166

#1	.0693363	.0002526	-.000487	18.35303	.0630620	.0102264
#2	.0689537	.0001876	-.000364	18.32656	.0625718	.0100866
#3	.0677144	.0002185	-.000507	18.25135	.0639977	.0106617

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0894279	46.01308	.5650604	4.390142	.0220704	-.001355
Stddev	.0005286	.12262	.0029939	.037309	.0003462	.000410
%RSD	.5911433	.2664823	.5298282	.8498366	1.568847	30.25468

#1	.0900383	45.88467	.5684875	4.431180	.0223383	-.001779
#2	.0891243	46.02563	.5637392	4.380976	.0216794	-.000961
#3	.0891210	46.12894	.5629544	4.358270	.0221934	-.001324

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	134.7254	.0421958	.2113879	32.78776	.0487834	.0032499
Stddev	.5348	.0017860	.0020720	.14907	.0009066	.0001593
%RSD	.3969218	4.232733	.9801881	.4546630	1.858491	4.901907

#1	134.1508	.0416939	.2136841	32.61601	.0478377	.0030771
#2	135.2085	.0407144	.2108220	32.88351	.0488675	.0033908
#3	134.8170	.0441790	.2096577	32.86377	.0496451	.0032819

Sample Name: N1952-04 Acquired: 3/22/2022 16:01:41 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0072734	.4839669	F 18.28666	.4287667	3.164852	.0078887
Stddev	.0001786	.0114665	.19210	.0022075	.008511	.0003262
%RSD	2.456122	2.369267	1.050503	.5148395	.2689217	4.135725

#1	.0070674	.4815968	18.49408	.4293329	3.174589	.0081471
#2	.0073680	.4964332	18.11485	.4263313	3.161136	.0075221
#3	.0073850	.4738707	18.25106	.4306359	3.158830	.0079968

Elem	Sr4077
Units	ppm
Avg	.1085708
Stddev	.0011522
%RSD	1.061261

#1	.1097927
#2	.1084159
#3	.1075039

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1884.844	61539.17	5997.519	2165.629	2237.096
Stddev	9.881	234.09	74.583	53.552	12.729
%RSD	.5242206	.3803959	1.243567	2.472792	.5689785

#1	1881.539	61282.05	5921.188	2109.749	2232.331
#2	1877.040	61595.51	6001.147	2170.638	2227.437
#3	1895.954	61739.95	6070.222	2216.500	2251.520

Sample Name: N2009-03 Acquired: 3/22/2022 16:05:39 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.001073	-.006472	.0084677	.0070671	.0080442	.0421214
Stddev	.002128	.001454	.0016702	.0033775	.0003998	.0029060
%RSD	198.3621	22.46414	19.72463	47.79204	4.969643	6.899183

#1	-.003090	-.007937	.0089984	.0050738	.0075868	.0448926
#2	.001151	-.006450	.0065966	.0109668	.0082186	.0423747
#3	-.001278	-.005029	.0098081	.0051607	.0083271	.0390971

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4686579	-.000029	.0040199	187.1098	.0153746	.0026980
Stddev	.0082725	.000067	.0000763	1.9773	.0008073	.0001748
%RSD	1.765141	227.3807	1.899030	1.056768	5.250687	6.477482

#1	.4730519	-.000104	.0039947	189.2513	.0144453	.0026234
#2	.4738062	.000025	.0041057	186.7251	.0159031	.0028977
#3	.4591156	-.000009	.0039594	185.3532	.0157753	.0025730

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1360890	7.379147	.5083388	37.67815	.0240343	-.000370
Stddev	.0001587	.096504	.0015621	.14773	.0001803	.000287
%RSD	.1165766	1.307798	.3072935	.3920921	.7503592	77.36428

#1	.1361407	7.267862	.5092208	37.67283	.0242176	-.000243
#2	.1362154	7.429806	.5092604	37.53315	.0238570	-.000170
#3	.1359109	7.439773	.5065352	37.82847	.0240282	-.000699

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1696.322	.0052952	.5033933	106.9096	.6196648	.3073633
Stddev	19.537	.0017487	.0080804	1.9581	.0119238	.0002931
%RSD	1.151700	33.02371	1.605184	1.831524	1.924226	.0953535

#1	1675.152	.0070484	.5003342	104.8482	.6319780	.3070871
#2	1713.656	.0035511	.5125566	108.7447	.6188434	.3073320
#3	1700.158	.0052862	.4972892	107.1358	.6081730	.3076707

Sample Name: N2009-03 Acquired: 3/22/2022 16:05:39 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0073165	.0040182	F 26.19676	8.109487	F 10.70984	.0559720
Stddev	.0005742	.0001934	.72654	.023960	.01565	.0036132
%RSD	7.847696	4.811795	2.773391	.2954552	.1461687	6.455411

#1	.0072166	.0038932	25.36081	8.083389	10.69194	.0520895
#2	.0067989	.0042409	26.55349	8.130487	10.72098	.0565905
#3	.0079341	.0039205	26.67597	8.114586	10.71659	.0592361

Elem	Sr4077
Units	ppm
Avg	.6897553
Stddev	.0116924
%RSD	1.695153

#1	.6984485
#2	.6943548
#3	.6764626

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1540.581	49937.07	5452.404	1769.894	1681.473
Stddev	19.192	502.12	131.530	32.067	20.933
%RSD	1.245787	1.005505	2.412331	1.811801	1.244909

#1	1519.217	50229.25	5324.875	1771.399	1658.370
#2	1546.161	49357.28	5444.735	1737.101	1686.871
#3	1556.366	50224.68	5587.600	1801.182	1699.178

Sample Name: N2059-01 Acquired: 3/22/2022 16:09:43 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.004545	-.008440	-.000819	-.001046	.0029089	.3585816
Stddev	.004556	.003379	.002152	.003766	.0019628	.0148655
%RSD	100.2262	40.04317	262.7224	359.9573	67.47620	4.145628

#1	.000662	-.005408	-.001102	-.004644	.0006629	.3731983
#2	-.007794	-.007827	.001460	-.001363	.0042952	.3434793
#3	-.006505	-.012083	-.002816	.002868	.0037687	.3590672

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.031745	.0028038	.0008873	231.4680	.0000535	.0534078
Stddev	.010008	.0001035	.0000712	1.0692	.0003463	.0002438
%RSD	.9700260	3.692188	8.019973	.4619337	646.9040	.4565175

#1	1.042650	.0029230	.0009426	231.3474	.0004352	.0531915
#2	1.029604	.0027370	.0008070	230.4642	-.000241	.0533598
#3	1.022981	.0027513	.0009122	232.5925	-.000034	.0536720

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0100148	2.983464	22.69488	92.42900	.0421296	-.000310
Stddev	.0005472	.007678	.04455	.53404	.0001353	.000384
%RSD	5.464071	.2573406	.1963022	.5777862	.3211457	123.9536

#1	.0098458	2.974983	22.70285	92.22886	.0421320	.000131
#2	.0095720	2.985468	22.64689	92.02395	.0422636	-.000569
#3	.0106266	2.989940	22.73492	93.03421	.0419931	-.000491

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 3620.759	-.001667	.2439074	51.14066	.2187332	-.000361
Stddev	57.353	.004638	.0020592	.31571	.0016875	.000408
%RSD	1.584014	278.1806	.8442324	.6173326	.7714985	113.1556

#1	3667.174	-.006981	.2430414	50.89236	.2199519	-.000136
#2	3638.462	.000411	.2462581	51.03366	.2168071	-.000115
#3	3556.641	.001568	.2424226	51.49596	.2194407	-.000832

Sample Name: N2059-01 Acquired: 3/22/2022 16:09:43 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.002612	-.001434	F 13.28917	.0110854	F 85.97008	.1251457
Stddev	.002423	.000711	.13544	.0005659	.28157	.0114648
%RSD	92.77815	49.61626	1.019179	5.104583	.3275225	9.161159

#1	-.003457	-.001339	13.13534	.0109012	86.09624	.1127202
#2	-.004500	-.000774	13.34165	.0106346	85.64749	.1274028
#3	.000121	-.002187	13.39052	.0117204	86.16651	.1353140

Elem	Sr4077
Units	ppm
Avg	2.530468
Stddev	.020583
%RSD	.8134012

#1	2.554233
#2	2.518797
#3	2.518373

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1530.522	47859.15	5467.038	1729.687	1510.057
Stddev	18.076	198.80	62.332	39.848	11.758
%RSD	1.181008	.4153825	1.140133	2.303773	.7786498

#1	1512.284	47684.06	5401.984	1706.656	1498.244
#2	1548.430	47818.13	5472.898	1706.705	1521.760
#3	1530.851	48075.25	5526.233	1775.699	1510.168

Sample Name: PB143408BS Acquired: 3/22/2022 16:21:19 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.7644617	1.930024	.9167573	1.945217	.7915362	2.046027
Stddev	.0127525	.038951	.0180323	.042315	.0143369	.008442
%RSD	1.668166	2.018183	1.966971	2.175340	1.811282	.4126161

#1	.7603722	1.910564	.9052511	1.933819	.7862010	2.036423
#2	.7787573	1.974871	.9375394	1.992064	.8077758	2.052276
#3	.7542556	1.904636	.9074813	1.909769	.7806317	2.049382

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2198916	.1993675	.1839037	1.062063	.3951269	.1894959
Stddev	.0008167	.0008883	.0039789	.010037	.0010579	.0038214
%RSD	.3714326	.4455418	2.163556	.9450180	.2677268	2.016608

#1	.2191717	.2001675	.1813615	1.050485	.3939062	.1873639
#2	.2207792	.1995233	.1884890	1.068309	.3957749	.1939076
#3	.2197241	.1984116	.1818605	1.067393	.3956998	.1872162

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3141653	3.055044	.2111066	1.971195	.4783377	.0737977
Stddev	.0062223	.016395	.0023065	.002964	.0097860	.0004199
%RSD	1.980588	.5366529	1.092558	.1503489	2.045842	.5689999

#1	.3111441	3.043239	.2094313	1.970149	.4720554	.0736749
#2	.3213214	3.073763	.2101513	1.968896	.4896131	.0734529
#3	.3100305	3.048129	.2137373	1.974540	.4733445	.0742653

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.538104	.3064104	.2049463	9.918561	.3215254	.4103062
Stddev	.055034	.0048288	.0006892	.074059	.0009427	.0066410
%RSD	1.555474	1.575921	.3362634	.7466748	.2931994	1.618539

#1	3.475286	.3008381	.2047938	9.833972	.3224542	.4074200
#2	3.561192	.3090255	.2043461	9.971732	.3205693	.4179020
#3	3.577833	.3093676	.2056989	9.949978	.3215528	.4055967

Sample Name: PB143408BS Acquired: 3/22/2022 16:21:19 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	.6520554	.2136163	.8814184	5.403311	F .0015615	.2189512
Stddev	.0064408	.0009074	.0110732	.032214	.0035462	.0007411
%RSD	.9877750	.4247955	1.256288	.5961980	227.1078	.3384559

#1	.6480276	.2126781	.8702296	5.399286	.0043592	.2181140
#2	.6594838	.2144894	.8816534	5.437348	-.002427	.2195230
#3	.6486547	.2136815	.8923722	5.373298	.002752	.2192165

Elem	Sr4077
Units	ppm
Avg	.2035652
Stddev	.0013335
%RSD	.6550871

#1	.2044678
#2	.2041942
#3	.2020335

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2003.492	64619.85	5943.408	2213.727	2575.299
Stddev	38.860	180.15	35.080	11.004	51.995
%RSD	1.939616	.2787788	.5902379	.4970841	2.018986

#1	2013.155	64412.25	5903.036	2201.101	2590.063
#2	1960.712	64712.40	5960.729	2221.275	2517.519
#3	2036.609	64734.92	5966.459	2218.806	2618.316

Sample Name: CCV02 Acquired: 3/22/2022 16:25:09 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	4.824230	4.798891	5.036710	4.879113	4.861893	9.588981	9.673301
Stddev	.037215	.027250	.032544	.033358	.030636	.152240	.166831
%RSD	.7714134	.5678361	.6461289	.6836936	.6301207	1.587654	1.724652

#1	4.809505	4.781266	5.010100	4.868294	4.859541	9.576842	9.730753
#2	4.866554	4.830277	5.072994	4.916538	4.893636	9.746928	9.803814
#3	4.796630	4.785131	5.027035	4.852508	4.832500	9.443175	9.485336

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2554017	2.596793	25.46098	1.041935	2.611532	1.218410	4.722601
Stddev	.0046622	.014719	.43186	.004309	.014177	.006564	.017658
%RSD	1.825434	.5668265	1.696173	.4135158	.5428598	.5387210	.3738945

#1	.2566546	2.582502	25.25156	1.044953	2.599905	1.215718	4.732910
#2	.2593095	2.611906	25.95763	1.043852	2.627325	1.225892	4.732682
#3	.2502411	2.595970	25.17376	1.037001	2.607365	1.213620	4.702213

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.703168	26.38158	2.609734	1.278301	24.86091	2.688630	2.465152
Stddev	.046464	.33626	.014839	.002286	.06632	.020784	.003069
%RSD	1.718879	1.274614	.5685959	.1788454	.2667570	.7730308	.1245075

#1	2.699154	26.24733	2.596244	1.279154	24.92866	2.690113	2.468662
#2	2.751509	26.76423	2.625628	1.280038	24.79612	2.708633	2.463820
#3	2.658841	26.13318	2.607330	1.275711	24.85795	2.667144	2.462973

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.87656	4.625168	4.802203	4.674394	4.911524	4.668441	4.753945
Stddev	.16332	.080295	.029421	.034047	.161384	.074405	.022425
%RSD	.6565036	1.736040	.6126471	.7283713	3.285829	1.593795	.4717054

#1	24.94118	4.650037	4.785976	4.646977	5.074690	4.650933	4.736230
#2	24.69082	4.690087	4.836164	4.712504	4.907899	4.604351	4.779158
#3	24.99768	4.535382	4.784470	4.663701	4.751983	4.750039	4.746447

Sample Name: CCV02 Acquired: 3/22/2022 16:25:09 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	4.550404	4.930634	4.908436
Stddev	.026237	.089479	.093899
%RSD	.5765947	1.814766	1.913021

#1	4.538328	4.962551	4.922449
#2	4.580505	4.999780	4.994540
#3	4.532380	4.829573	4.808317

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1874.816	62735.70	5998.725	2096.147	2242.934
Stddev	15.042	199.87	110.285	10.636	16.016
%RSD	.8023299	.3185856	1.838480	.5073969	.7140500

#1	1874.042	62504.95	5952.801	2084.008	2244.471
#2	1860.175	62854.60	5918.822	2100.605	2226.206
#3	1890.230	62847.55	6124.551	2103.829	2258.127

Sample Name: CCB02 Acquired: 3/22/2022 16:28:58 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0009806	.0016051	.0011620	-.000840	.0001761	-.002258	-.000513
Stddev	.0019180	.0004822	.0009081	.001896	.0022725	.004467	.000122
%RSD	195.5908	30.04521	78.14805	225.7489	1290.289	197.8221	23.71917

#1	-.001091	.0020527	.0005388	.000633	-.002398	-.000242	-.000644
#2	.002694	.0010944	.0022038	-.002978	.001024	.000846	-.000489
#3	.001339	.0016681	.0007433	-.000173	.001903	-.007378	-.000405

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000063	-.000029	.0129784	-.000511	-.000009	.0001284	.0096936
Stddev	.000023	.000114	.0087739	.000145	.000108	.0001208	.0040853
%RSD	36.23257	392.5049	67.60392	28.43223	1158.278	94.05590	42.14398

#1	-.000065	-.000059	.0071554	-.000414	.000055	.0001001	.0092418
#2	-.000039	.000097	.0087100	-.000442	.000051	.0002609	.0058531
#3	-.000084	-.000126	.0230698	-.000679	-.000134	.0000243	.0139861

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000071	-.025065	.0000937	.0002047	.1319002	.0007878	.0001619
Stddev	.000341	.011322	.0001878	.0001219	.0195780	.0012166	.0001535
%RSD	480.7143	45.17106	200.3590	59.57625	14.84302	154.4333	94.81394

#1	.000201	-.018971	-.000120	.0000653	.1194603	-.000529	.0000790
#2	-.000454	-.018096	.000167	.0002915	.1544674	.001870	.0003391
#3	.000039	-.038129	.000234	.0002572	.1217728	.001022	.0000677

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0523852	.0086820	.0016961	-.000646	.0000263	.0005131	-.000559
Stddev	.0185346	.0008861	.0004612	.000418	.0002140	.0076219	.000954
%RSD	35.38135	10.20625	27.18912	64.66205	813.4264	1485.422	170.7475

#1	.0310788	.0094459	.0022043	-.000620	-.000115	.0079718	-.001539
#2	.0647876	.0077105	.0015796	-.000242	.000273	.0008297	-.000504
#3	.0612890	.0088897	.0013043	-.001076	-.000079	-.007262	.000367

Sample Name: CCB02 Acquired: 3/22/2022 16:28:58 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0004682	.0013455	.0000264
Stddev	.0049422	.0010052	.0000229
%RSD	1055.492	74.70959	86.79054

#1	-.001476	.0025062	.0000014
#2	-.003207	.0007522	.0000465
#3	.006087	.0007782	.0000313

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1933.987	64876.45	5934.325	2240.016	2564.520
Stddev	22.971	126.97	75.897	11.795	29.834
%RSD	1.187751	.1957035	1.278953	.5265702	1.163338

#1	1911.119	64776.56	5965.975	2242.975	2535.712
#2	1957.059	64833.46	5989.275	2227.023	2595.284
#3	1933.782	65019.33	5847.725	2250.050	2562.565

Sample Name: N1848-06 Acquired: 3/22/2022 16:33:02 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0006888	.0034010	.0009557	.0000282	-.001767	.0013746	-.000088
Stddev	.0015010	.0015842	.0004702	.0019991	.000578	.0091398	.000111
%RSD	217.9113	46.58005	49.20162	7102.658	32.69425	664.9237	126.1892

#1	-.000972	.0017677	.0013695	.0015478	-.001660	.0002429	-.000122
#2	.001947	.0035043	.0004443	.0007730	-.002391	-.007147	.000036
#3	.001092	.0049310	.0010531	-.002236	-.001251	.011028	-.000178

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000308	.0000478	-.001818	-.000175	.0000539	.0002075	.0099754
Stddev	.0000553	.0000470	.006414	.000227	.0000833	.0004762	.0026715
%RSD	179.4507	98.32175	352.7347	129.8176	154.6230	229.4584	26.78067

#1	-.000030	.0000152	-.004760	-.000327	-.000025	.0001476	.0104783
#2	.000078	.0000264	-.006234	-.000283	.000141	.0007109	.0123597
#3	.000044	.0001016	.005539	.000086	.000045	-.000236	.0070882

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000239	-.019347	.0003420	-.000017	.6974294	.0000702	.0401879
Stddev	.000271	.016066	.0001233	.000203	.0131537	.0006073	.0002286
%RSD	113.2283	83.03952	36.05796	1220.354	1.886030	865.1859	.5689276

#1	.000039	-.000995	.0002674	-.000184	.6834072	.0005577	.0403267
#2	-.000254	-.026177	.0002742	.000209	.7094956	.0002630	.0399240
#3	-.000502	-.030869	.0004843	-.000075	.6993854	-.000610	.0403130

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.016541	.0037104	.0000924	-.000343	-.000449	.0396051	-.000735
Stddev	.004878	.0001015	.0000703	.000498	.000992	.0333272	.001200
%RSD	29.48979	2.734302	76.03952	144.9726	220.8899	84.14867	163.1725

#1	-.021644	.0036998	.0001732	-.000326	.000600	.0777221	.000594
#2	-.011924	.0036147	.0000583	.000145	-.000576	.0251310	-.001062
#3	-.016054	.0038167	.0000458	-.000850	-.001372	.0159621	-.001738

Sample Name: N1848-06 Acquired: 3/22/2022 16:33:02 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0029312	-.007744	-.000033
Stddev	.0015176	.001132	.000035
%RSD	51.77357	14.61572	103.7594

#1	.0034600	-.007474	-.000073
#2	.0041135	-.008986	-.000010
#3	.0012199	-.006771	-.000017

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2053.376	66959.85	6143.633	2381.239	2761.702
Stddev	5.038	388.56	65.796	33.317	10.260
%RSD	.2453529	.5802880	1.070965	1.399136	.3715246

#1	2048.677	67398.09	6082.625	2412.565	2750.121
#2	2058.696	66824.01	6213.350	2384.915	2769.658
#3	2052.756	66657.45	6134.925	2346.236	2765.327

Sample Name: N1864-01 Acquired: 3/22/2022 16:37:07 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0025851	.0025627	.0010374	.0009600	-.001094	-.000984	-.000047
Stddev	.0050093	.0017792	.0008129	.0024501	.001159	.004959	.000185
%RSD	193.7761	69.42601	78.35412	255.2283	105.9560	504.0545	390.3542

#1	.0066903	.0036223	.0002823	.0037274	-.000744	-.005006	.000163
#2	-.002996	.0035573	.0018978	-.000933	-.000150	-.002503	-.000123
#3	.004061	.0005086	.0009321	.000085	-.002388	.004557	-.000182

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000256	-.000021	-.006159	-.000227	.0000052	-.000001	.0101298
Stddev	.0000296	.000037	.008425	.000207	.0001813	.000235	.0062511
%RSD	115.7882	171.0463	136.7917	91.24351	3463.680	15796.64	61.71010

#1	.0000380	-.000010	-.010384	.000001	.0002146	-.000273	.0136635
#2	.0000470	.000008	.003542	-.000277	-.000096	.000141	.0029122
#3	-.000008	-.000063	-.011635	-.000404	-.000103	.000128	.0138137

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000680	-.025174	.0003700	.0003172	-.133603	-.001890	.0382667
Stddev	.0001830	.004753	.0000991	.0001976	.004936	.000635	.0005727
%RSD	269.2881	18.88090	26.79125	62.28586	3.694238	33.62870	1.496603

#1	.0002276	-.020446	.0004666	.0004528	-.135370	-.002461	.0388482
#2	.0001081	-.025124	.0002686	.0004084	-.137412	-.002004	.0377032
#3	-.000132	-.029952	.0003747	.0000905	-.128027	-.001205	.0382487

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.032157	.0027773	-.000129	-.001158	-.000370	.0261103	-.000330
Stddev	.002545	.0004676	.000201	.000927	.000325	.0090939	.001069
%RSD	7.913287	16.83762	155.7457	80.01272	87.77265	34.82892	324.3815

#1	-.033428	.0031310	-.000311	-.002218	.000002	.0276969	-.000681
#2	-.033817	.0022471	.000087	-.000500	-.000598	.0163275	.000871
#3	-.029228	.0029538	-.000162	-.000756	-.000514	.0343065	-.001179

Sample Name: N1864-01 Acquired: 3/22/2022 16:37:07 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0047970	-.007435	-.000084
Stddev	.0027897	.000705	.000033
%RSD	58.15577	9.482977	39.05034

#1	.0016246	-.006789	-.000048
#2	.0058987	-.008187	-.000091
#3	.0068676	-.007328	-.000112

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2005.823	66355.44	6265.533	2377.060	2721.145
Stddev	46.716	169.44	115.818	36.036	63.903
%RSD	2.329007	.2553503	1.848498	1.516011	2.348371

#1	1982.112	66407.48	6159.175	2338.583	2687.198
#2	2059.639	66492.75	6388.925	2410.020	2794.857
#3	1975.717	66166.08	6248.500	2382.577	2681.381

Sample Name: N1960-17 Acquired: 3/22/2022 16:41:12 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0024187	.0023915	.0003591	-.004144	-.001631	-.001865	-.000387
Stddev	.0021885	.0008734	.0011595	.005013	.000416	.005481	.000158
%RSD	90.48277	36.51976	322.9415	120.9739	25.52317	293.9321	40.86760

#1	.0025662	.0015335	.0008203	-.009736	-.001216	.000797	-.000550
#2	.0001602	.0023617	.0012170	-.000050	-.001630	.001777	-.000378
#3	.0045298	.0032794	-.000960	-.002647	-.002048	-.008169	-.000234

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000413	.0000799	.0050224	-.000325	.0000344	-.000087	.0037226
Stddev	.0000576	.0000694	.0124245	.000236	.0002827	.000130	.0054720
%RSD	139.4709	86.75475	247.3844	72.67964	822.6141	149.9221	146.9931

#1	.0000949	.0000904	.0171581	-.000242	-.000088	-.000175	.0084039
#2	.0000486	.0000059	.0055812	-.000591	-.000166	-.000147	.0050571
#3	-.000020	.0001434	-.007672	-.000141	.000358	.000062	-.002293

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000451	-.021199	.0003778	.0000278	-.147011	-.000212	.0307588
Stddev	.000643	.013971	.0003640	.0004056	.003591	.002605	.0003700
%RSD	142.4933	65.90466	96.34866	1457.110	2.442698	1226.460	1.202978

#1	-.001013	-.028982	.0001954	.0004084	-.149072	.001240	.0307003
#2	.000250	-.029544	.0007970	.0000741	-.142864	-.003220	.0311546
#3	-.000591	-.005070	.0001411	-.000399	-.149096	.001343	.0304216

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.038311	.0021422	-.000080	-.001043	-.000041	.0169989	-.001047
Stddev	.010422	.0003886	.000263	.000412	.000493	.0032430	.000446
%RSD	27.20456	18.13968	329.4923	39.49389	1210.464	19.07768	42.64995

#1	-.026565	.0017048	-.000237	-.000583	.000495	.0172906	-.000778
#2	-.046454	.0024474	.000224	-.001168	-.000143	.0136199	-.000801
#3	-.041913	.0022744	-.000226	-.001377	-.000474	.0200862	-.001562

Sample Name: N1960-17 Acquired: 3/22/2022 16:41:12 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0025059	-.007559	-.000065
Stddev	.0026605	.000354	.000017
%RSD	106.1697	4.678736	25.89262

#1	.0000016	-.007825	-.000053
#2	.0022171	-.007694	-.000057
#3	.0052991	-.007158	-.000084

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1990.464	65736.58	6056.775	2334.222	2697.937
Stddev	44.465	416.00	66.495	41.318	56.722
%RSD	2.233889	.6328301	1.097857	1.770117	2.102414

#1	1971.844	65259.18	6112.150	2380.766	2673.704
#2	2041.211	65929.17	6075.150	2301.869	2762.750
#3	1958.336	66021.39	5983.025	2320.030	2657.357

Sample Name: N1875-06DLX10 Acquired: 3/22/2022 16:45:17 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0626325	-.037123	.3381684	-.004402	-.004004	224.6895
Stddev	.0040629	.006939	.0107821	.003259	.001075	.2710
%RSD	6.486900	18.69271	3.188381	74.04158	26.85677	.1206308

#1	.0635116	-.045133	.3488893	-.005419	-.004966	224.4140
#2	.0582020	-.032926	.3273262	-.000755	-.004202	224.9559
#3	.0661838	-.033310	.3382897	-.007031	-.002843	224.6987

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.842867	.0085131	.0681295	34.62656	.3436687	.3894013
Stddev	.004030	.0000572	.0021529	.15961	.0016541	.0077630
%RSD	.2186771	.6718918	3.159989	.4609395	.4813192	1.993568

#1	1.845942	.0085264	.0697717	34.48785	.3436076	.3943332
#2	1.844355	.0085624	.0656921	34.59082	.3453525	.3804530
#3	1.838305	.0084504	.0689246	34.80101	.3420459	.3934178

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2738112	296.8178	8.549447	36.03114	.5218304	-.013544
Stddev	.0044200	1.3017	.035423	.22404	.0086541	.000503
%RSD	1.614260	.4385477	.4143357	.6218046	1.658408	3.711494

#1	.2690734	295.7424	8.517436	35.77252	.5254003	-.013879
#2	.2745362	296.4460	8.543400	36.15494	.5119625	-.013788
#3	.2778238	298.2649	8.587504	36.16597	.5281285	-.012966

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	17.58255	.5147963	.7004924	11.31258	.0179854	.0090557
Stddev	.03413	.0047837	.0026115	.02220	.0037451	.0001776
%RSD	.1940985	.9292515	.3728152	.1962556	20.82311	1.960669

#1	17.61138	.5112740	.7026662	11.28695	.0152014	.0090258
#2	17.59139	.5128724	.7012154	11.32503	.0165115	.0088951
#3	17.54487	.5202424	.6975955	11.32577	.0222432	.0092464

Sample Name: N1875-06DLX10 Acquired: 3/22/2022 16:45:17 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0232861	1.320964	1.058797	F 15.38352	2.467711	.2107054
Stddev	.0005740	.001944	.001003	.05013	.015142	.0014455
%RSD	2.465034	.1471542	.0947095	.3258399	.6136023	.6860207

#1	.0226980	1.323124	1.058613	15.39763	2.475324	.2090729
#2	.0238449	1.320416	1.057899	15.32785	2.450273	.2118226
#3	.0233152	1.319354	1.059880	15.42507	2.477536	.2112207

Elem	Sr4077
Units	ppm
Avg	-.121343
Stddev	.001627
%RSD	1.340940

#1	-.120186
#2	-.120639
#3	-.123203

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3863.655	131474.9	12508.68	4603.097	1989.830
Stddev	16.440	594.4	52.30	17.097	54.084
%RSD	.4254956	.4521046	.4181307	.3714234	2.718034

#1	3845.308	130805.7	12449.48	4590.357	1931.717
#2	3868.611	131677.5	12527.93	4622.528	2038.693
#3	3877.047	131941.5	12548.62	4596.407	1999.079

Sample Name: N1994-02 Acquired: 3/22/2022 16:49:02 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0119752	.0060305	.1638895	.0003237	-.006943	246.4595
Stddev	.0030869	.0022893	.0017352	.0040463	.002099	1.3509
%RSD	25.77746	37.96232	1.058766	1249.965	30.23618	.5481047

#1	.0096404	.0034551	.1620335	.0024403	-.004520	245.0444
#2	.0108101	.0068019	.1641636	.0028727	-.008226	247.7354
#3	.0154751	.0078344	.1654713	-.004342	-.008083	246.5986

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.401048	.0084585	.0199493	15.18462	.6679848	.2549831
Stddev	.005635	.0001087	.0004776	.09147	.0022491	.0008343
%RSD	.4022303	1.285105	2.393903	.6023744	.3366993	.3271952

#1	1.396586	.0083461	.0200926	15.07928	.6682434	.2541201
#2	1.407381	.0085631	.0194165	15.24396	.6700935	.2550440
#3	1.399176	.0084664	.0203388	15.23062	.6656176	.2557853

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2640793	344.7046	7.022002	73.02924	.7133869	-.015954
Stddev	.0012055	.4059	.028679	.31645	.0028484	.000144
%RSD	.4564958	.1177612	.4084125	.4333178	.3992820	.9031067

#1	.2634297	344.7798	6.988979	72.67040	.7111615	-.016109
#2	.2633379	345.0677	7.040654	73.14891	.7124021	-.015823
#3	.2654703	344.2664	7.036373	73.26839	.7165970	-.015931

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.647055	.6425025	.8599910	58.97995	.0296995	.0007912
Stddev	.027247	.0052866	.0078458	.37362	.0038987	.0005165
%RSD	.7471053	.8228180	.9123156	.6334720	13.12713	65.28118

#1	3.656577	.6364338	.8687106	59.07344	.0341922	.0003885
#2	3.668264	.6449652	.8577605	59.29795	.0277016	.0006116
#3	3.616325	.6461084	.8535020	58.56846	.0272047	.0013736

Sample Name: N1994-02 Acquired: 3/22/2022 16:49:02 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0195529	16.39589	F 15.03043	F 11.13513	.5047241	.2373161
Stddev	.0013392	.08732	.08397	.05958	.0052029	.0012740
%RSD	6.849116	.5325909	.5586987	.5350722	1.030845	.5368543

#1	.0195578	16.30615	14.93444	11.09311	.4993078	.2369192
#2	.0182113	16.48057	15.06652	11.10897	.5051808	.2387414
#3	.0208897	16.40096	15.09032	11.20332	.5096835	.2362878

Elem	Sr4077
Units	ppm
Avg	-.223560
Stddev	.000376
%RSD	.1683362

#1	-.223978
#2	-.223454
#3	-.223248

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2459.803	80478.43	7667.113	2833.001	2062.478
Stddev	15.607	261.62	12.554	28.872	10.700
%RSD	.6344901	.3250798	.1637345	1.019125	.5188173

#1	2444.451	80199.53	7679.856	2800.085	2054.409
#2	2475.653	80517.37	7666.725	2844.881	2074.616
#3	2459.305	80718.41	7654.757	2854.038	2058.409

Sample Name: N1994-05 Acquired: 3/22/2022 16:52:49 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0117752	.0121157	.1440257	-.001457	-.008477	208.0646
Stddev	.0025890	.0035632	.0045465	.003374	.002011	9.9429
%RSD	21.98662	29.40993	3.156705	231.5385	23.72604	4.778760

#1	.0106543	.0080937	.1465847	.000253	-.008805	219.5303
#2	.0147357	.0133757	.1467159	-.005343	-.010304	201.8181
#3	.0099355	.0148777	.1387764	.000719	-.006322	202.8453

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.524542	.0067986	.0146743	31.89573	.4743998	.2087528
Stddev	.074156	.0003809	.0004515	1.47684	.0010683	.0020375
%RSD	4.864145	5.602113	3.077063	4.630199	.2251928	.9760277

#1	1.610058	.0072020	.0146651	33.59934	.4735058	.2088428
#2	1.477991	.0064452	.0151304	30.97822	.4741106	.2107438
#3	1.485577	.0067485	.0142275	31.10962	.4755829	.2066718

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3353246	308.0559	7.709128	77.44544	.6158143	-.014741
Stddev	.0032519	2.6358	.356247	3.68830	.0054775	.000288
%RSD	.9697672	.8556212	4.621102	4.762455	.8894778	1.950370

#1	.3360915	310.9773	8.118962	81.69509	.6189886	-.014423
#2	.3381245	307.3344	7.473572	75.07782	.6189649	-.014983
#3	.3317579	305.8560	7.534851	75.56342	.6094894	-.014816

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.243505	.5451161	.7078641	62.77397	.0206299	.0013558
Stddev	.012262	.0235321	.0027351	.69434	.0109158	.0002870
%RSD	.9860965	4.316904	.3863843	1.106099	52.91253	21.17135

#1	1.255629	.5722338	.7066114	63.55619	.0081173	.0012687
#2	1.243777	.5330512	.7110011	62.53522	.0282017	.0016763
#3	1.231109	.5300632	.7059797	62.23051	.0255708	.0011224

Sample Name: N1994-05 Acquired: 3/22/2022 16:52:49 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0184315	17.88640	F 11.83581	F 16.79039	.2125082	.2248230
Stddev	.0017053	.86167	.11115	.03104	.0018508	.0121738
%RSD	9.252177	4.817452	.9390784	.1848419	.8709488	5.414814
#1	.0200963	18.87994	11.95040	16.77359	.2104213	.2388689
#2	.0166884	17.34347	11.82856	16.77137	.2131529	.2182844
#3	.0185099	17.43578	11.72846	16.82620	.2139506	.2173156

Elem	Sr4077
Units	ppm
Avg	-.169074
Stddev	.004342
%RSD	2.567898
#1	-.164321
#2	-.172831
#3	-.170070

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2367.487	76980.66	7206.615	2706.148	2094.591
Stddev	59.308	209.88	279.270	12.901	51.435
%RSD	2.505106	.2726434	3.875194	.4767180	2.455594
#1	2350.663	76813.82	6885.975	2698.792	2076.798
#2	2318.408	76911.84	7396.674	2698.609	2054.415
#3	2433.389	77216.31	7337.196	2721.045	2152.560

Sample Name: N1994-08 Acquired: 3/22/2022 16:56:36 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0152281	.0100120	.1337750	.0006731	-.004921	174.8462
Stddev	.0015517	.0028480	.0021617	.0004627	.001091	.4630
%RSD	10.18980	28.44548	1.615912	68.73475	22.16025	.2648037

#1	.0143720	.0130524	.1313492	.0011359	-.004271	175.3803
#2	.0170193	.0095770	.1354973	.0002106	-.006180	174.5981
#3	.0142930	.0074066	.1344785	.0006728	-.004312	174.5600

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.210755	.0059271	.0129147	21.99638	.4153148	.1835962
Stddev	.003059	.0001121	.0001365	.10021	.0011948	.0004873
%RSD	.2526870	1.891183	1.056889	.4555580	.2876900	.2653948

#1	1.214086	.0060392	.0129347	22.10742	.4166032	.1839290
#2	1.208070	.0058151	.0127693	21.91269	.4142434	.1830370
#3	1.210109	.0059270	.0130401	21.96904	.4150976	.1838228

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2476288	265.3878	7.506592	51.31786	.6319439	-.012383
Stddev	.0004794	.3952	.027143	.22409	.0014047	.000868
%RSD	.1935862	.1489140	.3615884	.4366759	.2222851	7.010102

#1	.2477011	264.9389	7.537225	51.56203	.6321578	-.013374
#2	.2471174	265.5412	7.485537	51.12160	.6332294	-.012020
#3	.2480680	265.6833	7.497013	51.26994	.6304445	-.011755

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.799913	.4709482	.5246270	36.57012	.0259679	.0000830
Stddev	.010874	.0030737	.0052273	.10112	.0014321	.0004419
%RSD	.1599095	.6526716	.9963771	.2764974	5.514926	532.4283

#1	6.795436	.4740324	.5303490	36.53707	.0245973	.0000294
#2	6.812310	.4678850	.5234300	36.68362	.0258518	.0005493
#3	6.791992	.4709270	.5201022	36.48966	.0274545	-.000330

Sample Name: N1994-08 Acquired: 3/22/2022 16:56:36 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0148334	11.59293	F 11.72441	F 11.20508	.2595394	.1508992
Stddev	.0007825	.01921	.09219	.02523	.0019376	.0007757
%RSD	5.275531	.1657282	.7863399	.2252094	.7465692	.5140346

#1	.0141868	11.61343	11.61796	11.18894	.2593523	.1511503
#2	.0157033	11.57533	11.77781	11.23416	.2615638	.1500290
#3	.0146099	11.59004	11.77747	11.19215	.2577021	.1515181

Elem	Sr4077
Units	ppm
Avg	-.141374
Stddev	.001292
%RSD	.9141337

#1	-.139908
#2	-.141863
#3	-.142350

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2414.905	79237.95	7537.643	2791.737	2123.626
Stddev	38.531	194.15	56.608	20.630	32.884
%RSD	1.595569	.2450191	.7510067	.7389524	1.548493

#1	2425.260	79057.48	7472.330	2767.925	2133.293
#2	2447.200	79213.01	7568.021	2804.203	2150.592
#3	2372.254	79443.37	7572.577	2803.083	2086.991

Sample Name: N1994-11 Acquired: 3/22/2022 17:00:22 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0360737	.0090139	.7208787	.0037676	-.000460	190.8888	.9280080
Stddev	.0011996	.0030334	.0257657	.0075369	.001527	2.1005	.0099470
%RSD	3.325308	33.65260	3.574205	200.0448	331.8715	1.100400	1.071861

#1	.0357216	.0068378	.7342862	.0094551	-.001702	192.9427	.9379711
#2	.0374099	.0077250	.7371761	-.004781	.001245	190.9790	.9279758
#3	.0350895	.0124789	.6911739	.006629	-.000923	188.7446	.9180772

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0065955	.0153527	13.75939	.3368894	.1681922	.2612257	258.3461
Stddev	.0001959	.0012921	.17954	.0009739	.0041803	.0079982	.7413
%RSD	2.970513	8.416381	1.304827	.2890962	2.485413	3.061785	.2869407

#1	.0068076	.0160399	13.95437	.3367007	.1698822	.2644526	257.6192
#2	.0065576	.0161560	13.72291	.3360236	.1712630	.2671063	258.3182
#3	.0064213	.0138622	13.60090	.3379438	.1634315	.2521182	259.1010

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.023981	39.37503	.4157475	-.011144	1.490124	.4570314	.6749757
Stddev	.075793	.41714	.0092171	.000227	.007368	.0063312	.0059413
%RSD	1.258190	1.059408	2.217001	2.039985	.4944292	1.385291	.8802314

#1	6.106251	39.80333	.4205490	-.011280	1.483050	.4615398	.6733121
#2	6.008698	39.35174	.4215726	-.010882	1.497754	.4597613	.6815716
#3	5.956994	38.97002	.4051209	-.011271	1.489567	.4497933	.6700436

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.46986	.0265354	.0012457	.0308927	6.060703	8.645418	9.326299
Stddev	.05678	.0055332	.0002435	.0009394	.076669	.025943	.064679
%RSD	.4215025	20.85229	19.54667	3.040726	1.265023	.3000800	.6935099

#1	13.40646	.0201661	.0010772	.0298518	6.142242	8.615814	9.350734
#2	13.48710	.0301562	.0015249	.0316773	6.049794	8.656254	9.375201
#3	13.51602	.0292840	.0011351	.0311490	5.990072	8.664188	9.252963

Sample Name: N1994-11 Acquired: 3/22/2022 17:00:22 Type: Unk
Method: NON EPA-6010-200.7(v1455) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.682400	.1586564	-.181298
Stddev	.007103	.0016249	.001435
%RSD	.4221720	1.024139	.7916713

#1	1.674955	.1605145	-.179812
#2	1.689103	.1579529	-.181405
#3	1.683142	.1575019	-.182676

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2580.136	83057.74	7881.211	2947.448	2187.456
Stddev	79.448	123.40	134.544	28.772	68.791
%RSD	3.079202	.1485756	1.707146	.9761645	3.144816

#1	2536.835	82915.40	7733.748	2955.605	2153.229
#2	2531.746	83134.70	7912.600	2915.479	2142.492
#3	2671.827	83123.12	7997.286	2971.261	2266.647

Sample Name: N1994-14 Acquired: 3/22/2022 17:04:10 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0478020	.0138341	.4764470	.0009550	-.002806	154.5914
Stddev	.0011068	.0003690	.0068823	.0050358	.001631	2.3431
%RSD	2.315280	2.667550	1.444509	527.3107	58.11978	1.515697

#1	.0465257	.0136075	.4831127	-.000246	-.004194	152.3301
#2	.0484960	.0142599	.4768616	.006483	-.003214	157.0086
#3	.0483845	.0136348	.4693668	-.003372	-.001010	154.4356

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.219532	.0074777	.0129033	29.93110	.3837859	.1455191
Stddev	.018612	.0001479	.0001463	.53907	.0004335	.0006301
%RSD	1.526168	1.978379	1.133884	1.801031	.1129475	.4329976

#1	1.202862	.0074158	.0130078	29.39090	.3838698	.1449520
#2	1.239614	.0076466	.0127361	30.46903	.3841713	.1461974
#3	1.216120	.0073708	.0129659	29.93339	.3833166	.1454080

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2058429	267.6470	10.46373	37.86074	.3796557	-.011439
Stddev	.0007593	1.9177	.16033	.56689	.0017529	.000231
%RSD	.3688777	.7164874	1.532203	1.497311	.4617104	2.023284

#1	.2052240	265.4488	10.30503	37.29463	.3776386	-.011609
#2	.2056145	268.5148	10.62563	38.42841	.3808100	-.011532
#3	.2066902	268.9773	10.46053	37.85919	.3805184	-.011175

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.078198	.4377832	.6339517	14.41314	.0323372	.0048285
Stddev	.009403	.0066393	.0010255	.05134	.0035120	.0002576
%RSD	.8721040	1.516561	.1617684	.3561980	10.86043	5.334264

#1	1.067573	.4319725	.6344148	14.37682	.0338840	.0051175
#2	1.085448	.4450194	.6327763	14.47187	.0283174	.0046232
#3	1.081572	.4363576	.6346639	14.39071	.0348103	.0047447

Sample Name: N1994-14 Acquired: 3/22/2022 17:04:10 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0215182	5.505726	F 11.11253	F 11.92321	.8314565	.1752909
Stddev	.0015287	.086955	.07404	.04797	.0053122	.0032107
%RSD	7.104001	1.579357	.6662678	.4023298	.6389055	1.831660

#1	.0209930	5.423367	11.04717	11.86930	.8300557	.1725338
#2	.0232402	5.596644	11.09749	11.93913	.8373287	.1788160
#3	.0203214	5.497169	11.19294	11.96119	.8269850	.1745228

Elem	Sr4077
Units	ppm
Avg	-.101974
Stddev	.001541
%RSD	1.510990

#1	-.102150
#2	-.100352
#3	-.103419

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2430.490	79812.18	7549.867	2831.910	2178.405
Stddev	19.347	163.07	83.543	6.562	15.727
%RSD	.7960184	.2043115	1.106550	.2317167	.7219310

#1	2409.799	79962.74	7623.201	2824.795	2161.195
#2	2433.542	79834.83	7458.923	2837.725	2181.992
#3	2448.130	79638.98	7567.477	2833.209	2192.028

Sample Name: N2001-01 Acquired: 3/22/2022 17:07:57 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0340048	.0060135	.2985327	-.000641	.0005007	29.32258	.1529493
Stddev	.0026953	.0019709	.0028795	.003111	.0006515	.19823	.0008933
%RSD	7.926100	32.77456	.9645364	485.2923	130.1216	.6760450	.5840624

#1	.0369329	.0041303	.2999833	-.003930	-.000246	29.48040	.1536514
#2	.0334539	.0058484	.3003982	-.000247	.000796	29.38725	.1532527
#3	.0316275	.0080617	.2952164	.002254	.000952	29.10009	.1519438

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0008866	.0005634	13.06504	.0755038	.0171642	.0722249	47.92551
Stddev	.0000422	.0001079	.10317	.0005793	.0003549	.0006065	.08401
%RSD	4.763206	19.15972	.7896357	.7671922	2.067814	.8397331	.1753020

#1	.0009285	.0006001	13.16254	.0749546	.0173593	.0722824	47.82903
#2	.0008874	.0006482	13.07556	.0754477	.0167545	.0715916	47.98250
#3	.0008440	.0004419	12.95702	.0761091	.0173788	.0728005	47.96501

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3632059	12.06851	.0419936	-.002373	.5127331	.0858967	.5644717
Stddev	.0037290	.11515	.0000690	.000174	.0131472	.0028127	.0017099
%RSD	1.026685	.9541715	.1644145	7.335230	2.564136	3.274517	.3029242

#1	.3674267	12.17786	.0420266	-.002530	.4975532	.0871632	.5644196
#2	.3618328	12.07936	.0419143	-.002405	.5204879	.0826734	.5627884
#3	.3603581	11.94832	.0420400	-.002186	.5201581	.0878535	.5662070

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.344311	.0255422	.0034821	.0205751	1.793533	5.668932	2.505783
Stddev	.072928	.0001742	.0000985	.0010417	.011511	.065915	.010588
%RSD	1.364585	.6820612	2.827493	5.062706	.6418064	1.162740	.4225477

#1	5.262988	.0254241	.0034794	.0215997	1.780952	5.598430	2.512502
#2	5.366043	.0254603	.0033850	.0206085	1.803537	5.729020	2.493578
#3	5.403902	.0257423	.0035818	.0195171	1.796111	5.679346	2.511270

Sample Name: N2001-01 Acquired: 3/22/2022 17:07:57 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	3.266484	.0539087	.0832657
Stddev	.008439	.0004011	.0011526
%RSD	.2583596	.7440009	1.384207

#1	3.260335	.0537392	.0843707
#2	3.263010	.0536202	.0833558
#3	3.276105	.0543667	.0820708

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1991.138	66321.14	6233.588	2323.727	2423.373
Stddev	24.455	152.03	64.161	10.103	29.551
%RSD	1.228175	.2292324	1.029283	.4347628	1.219400

#1	1975.063	66199.15	6164.868	2319.605	2404.300
#2	1979.070	66272.81	6243.971	2335.239	2408.406
#3	2019.281	66491.46	6291.924	2316.336	2457.412

Sample Name: CCV03 Acquired: 3/22/2022 17:24:08 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	4.974421	4.970962	5.022562	5.019729	5.000009	9.781913	10.11723
Stddev	.013801	.009079	.009483	.008230	.008503	.066076	.09082
%RSD	.2774458	.1826350	.1888021	.1639497	.1700574	.6754891	.8977021

#1	4.987437	4.980614	5.021789	5.028113	5.007542	9.842464	10.21314
#2	4.975877	4.969678	5.032408	5.011662	4.990789	9.711435	10.03254
#3	4.959950	4.962593	5.013490	5.019412	5.001697	9.791840	10.10602

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2517982	2.499578	24.04667	.9920405	2.512620	1.251557	4.727160
Stddev	.0024077	.003595	.12913	.0023769	.004733	.002455	.048530
%RSD	.9561914	.1438209	.5370011	.2395979	.1883597	.1961895	1.026629

#1	.2545625	2.499321	24.13954	.9900018	2.513253	1.252451	4.723759
#2	.2501592	2.503295	23.89921	.9946512	2.517005	1.248780	4.680419
#3	.2506729	2.496119	24.10127	.9914686	2.507603	1.253441	4.777301

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.551891	24.89771	2.508456	1.241976	25.38263	2.509908	2.526371
Stddev	.014210	.10218	.002700	.001858	.09588	.015250	.007421
%RSD	.5568381	.4103857	.1076456	.1495827	.3777193	.6075858	.2937520

#1	2.561128	24.99238	2.511395	1.240667	25.36236	2.520714	2.532756
#2	2.535528	24.78940	2.507887	1.244103	25.29852	2.492465	2.528128
#3	2.559018	24.91136	2.506085	1.241160	25.48703	2.516546	2.518229

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.28060	4.899548	4.953601	4.817248	4.960847	5.004761	4.933537
Stddev	.04820	.047837	.006843	.003462	.035393	.070478	.002002
%RSD	.1906675	.9763590	.1381486	.0718665	.7134477	1.408220	.0405730

#1	25.25201	4.954770	4.960778	4.821087	5.001068	4.931713	4.931251
#2	25.25353	4.873110	4.947149	4.814365	4.934463	5.072352	4.934976
#3	25.33625	4.870766	4.952877	4.816291	4.947009	5.010217	4.934383

Sample Name: CCV03 Acquired: 3/22/2022 17:24:08 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	4.710572	5.060382	4.953653
Stddev	.009459	.046311	.079787
%RSD	.2008068	.9151711	1.610660

#1	4.717413	5.108254	4.999927
#2	4.699778	5.015808	4.999509
#3	4.714526	5.057085	4.861524

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1871.590	62460.88	5941.493	2120.427	2230.670
Stddev	1.749	179.13	63.694	10.104	1.836
%RSD	.0934269	.2867916	1.072025	.4764897	.0823086

#1	1869.661	62272.89	5868.108	2111.530	2229.277
#2	1873.072	62480.16	5973.942	2118.340	2229.981
#3	1872.036	62629.60	5982.428	2131.411	2232.750

Sample Name: CCB03 Acquired: 3/22/2022 17:27:55 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0022464	.0016693	-.000136	.0018365	-.000266	-.000146	.0001949
Stddev	.0022294	.0008587	.000608	.0011878	.001382	.004209	.0002110
%RSD	99.24287	51.43933	447.6421	64.67884	519.9210	2876.370	108.2896

#1	.0013173	.0025714	.000508	.0029137	-.000532	.004709	.0004292
#2	.0047901	.0008619	-.000700	.0005626	-.001496	-.002760	.0001356
#3	.0006318	.0015747	-.000215	.0020332	.001230	-.002388	.0000198

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000007	.0001145	.0087914	-.000445	.0001274	.0000970	.0076604
Stddev	.0000519	.0000108	.0059494	.000288	.0000269	.0002217	.0143850
%RSD	7239.738	9.400650	67.67356	64.71898	21.08488	228.4475	187.7851

#1	-.000046	.0001243	.0022088	-.000774	.0000970	.0000478	.0241582
#2	.000056	.0001162	.0137850	-.000242	.0001375	-.000096	-.002261
#3	-.000008	.0001029	.0103804	-.000319	.0001478	.000339	.001084

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004026	-.025167	.0002554	.0002107	-.053227	-.001827	.0002473
Stddev	.0001372	.021092	.0002126	.0001747	.005115	.001089	.0004428
%RSD	34.08715	83.80781	83.27165	82.89365	9.610657	59.62289	179.0739

#1	.0004366	-.045032	.0004557	.0003849	-.058998	-.002397	-.000224
#2	.0005196	-.003032	.0000323	.0000355	-.051432	-.002513	.000655
#3	.0002516	-.027438	.0002781	.0002118	-.049251	-.000571	.000311

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0097609	.0083474	.0020101	.0004432	.0008538	.0040998	-.000053
Stddev	.0069244	.0004312	.0006339	.0005758	.0001204	.0145773	.001694
%RSD	70.93959	5.166266	31.53428	129.9128	14.10509	355.5640	3196.700

#1	.0050275	.0087784	.0026893	.0005380	.0007211	-.002256	.001638
#2	.0065470	.0079159	.0019068	.0009657	.0009562	.020776	-.000047
#3	.0177082	.0083478	.0014342	-.000174	.0008840	-.006220	-.001750

Sample Name: CCB03 Acquired: 3/22/2022 17:27:55 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0015580	-.000224	.0004525
Stddev	.0039516	.000509	.0000630
%RSD	253.6275	227.5320	13.92559

#1	.0036470	-.000801	.0005252
#2	-.003000	-.000033	.0004158
#3	.004027	.000163	.0004164

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1980.795	64538.40	5870.925	2284.820	2632.975
Stddev	47.831	257.17	33.559	36.793	61.667
%RSD	2.414735	.3984809	.5716073	1.610338	2.342117

#1	1951.170	64444.22	5872.300	2312.027	2588.105
#2	2035.975	64341.60	5836.700	2242.957	2703.294
#3	1955.239	64829.39	5903.775	2299.476	2607.525

Sample Name: N2027-01 Acquired: 3/22/2022 17:32:00 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0488112	.0103117	.1800785	-.007686	.0011945	118.9918	.3427008
Stddev	.0009738	.0003370	.0001994	.002534	.0024761	.6686	.0028709
%RSD	1.995074	3.268119	.1107329	32.97223	207.2930	.5618636	.8377394

#1	.0489071	.0099232	.1803059	-.005938	.0030128	118.5030	.3404866
#2	.0497335	.0104877	.1799959	-.010593	-.001626	119.7537	.3459446
#3	.0477929	.0105243	.1799336	-.006528	.002196	118.7187	.3416713

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0040651	.0070538	815.6501	.1910278	.0915295	.1296549	190.8370
Stddev	.0001223	.0005734	8.1879	.0008086	.0014173	.0023882	.7496
%RSD	3.009223	8.128839	1.003851	.4233131	1.548479	1.841976	.3928181

#1	.0041154	.0076305	817.8772	.1919537	.0931105	.1324108	190.0893
#2	.0041544	.0070470	822.4941	.1906695	.0911054	.1283622	191.5886
#3	.0039257	.0064838	806.5791	.1904602	.0903727	.1281916	190.8329

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.229831	497.9946	.1652703	-.009587	3.227697	.2513816	.3352664
Stddev	.009082	1.6139	.0021006	.000308	.033402	.0021407	.0013621
%RSD	.4072919	.3240837	1.271036	3.208009	1.034869	.8515700	.4062710

#1	2.221369	497.4683	.1675696	-.009439	3.189900	.2515243	.3341015
#2	2.239426	499.8060	.1634516	-.009381	3.253247	.2534474	.3349338
#3	2.228699	496.7095	.1647898	-.009941	3.239945	.2491731	.3367640

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.770079	.1062560	.0002180	.0150801	3.978404	9.284480	2.858414
Stddev	.032724	.0026204	.0005434	.0007390	.020686	.049621	.004564
%RSD	.3349364	2.466109	249.2620	4.900823	.5199668	.5344554	.1596635

#1	9.732312	.1039922	.0006139	.0143983	3.961797	9.283289	2.859416
#2	9.790003	.1091265	.0004416	.0149764	4.001576	9.334686	2.853433
#3	9.787921	.1056491	-.000402	.0158655	3.971840	9.235464	2.862395

Sample Name: N2027-01 Acquired: 3/22/2022 17:32:00 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	7.639092	.1182538	.2773853
Stddev	.022859	.0021342	.0015981
%RSD	.2992365	1.804787	.5761279

#1	7.662203	.1158026	.2759197
#2	7.638578	.1192589	.2790891
#3	7.616494	.1196999	.2771471

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1854.878	59290.35	5966.222	2105.081	1836.479
Stddev	14.159	91.48	15.667	11.771	17.492
%RSD	.7633195	.1542893	.2626007	.5591936	.9524908

#1	1838.868	59346.97	5965.042	2118.592	1816.319
#2	1860.015	59184.81	5951.178	2097.039	1845.480
#3	1865.751	59339.26	5982.446	2099.611	1847.638

Sample Name: N2021-03 Acquired: 3/22/2022 17:35:55 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0404976	.0140112	.4398639	.0029193	-.000595	161.6794	.6814669
Stddev	.0057447	.0066519	.0115573	.0007281	.002226	.8369	.0015321
%RSD	14.18525	47.47527	2.627462	24.94233	373.9288	.5176287	.2248236

#1	.0374674	.0064910	.4514794	.0022038	.000414	160.7290	.6797655
#2	.0369024	.0191247	.4283658	.0028945	.000947	162.0030	.6818977
#3	.0471229	.0164180	.4397464	.0036595	-.003147	162.3061	.6827375

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0055466	.0142848	29.79797	.2796448	.1420268	.3129716	278.0595
Stddev	.0000894	.0011738	.10271	.0026976	.0022944	.0046384	4.3093
%RSD	1.612543	8.217015	.3446837	.9646505	1.615435	1.482043	1.549775

#1	.0056365	.0155853	29.69383	.2768584	.1439137	.3163327	273.2206
#2	.0055458	.0133039	29.80090	.2798322	.1394728	.3076797	279.4743
#3	.0054576	.0139653	29.89919	.2822438	.1426940	.3149024	281.4835

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.835510	44.61124	.2941367	-.012194	5.950608	.4540742	1.418652
Stddev	.026320	.40161	.0037232	.000204	.063744	.0070591	.015692
%RSD	.6862116	.9002419	1.265797	1.670431	1.071224	1.554606	1.106089

#1	3.805979	44.14978	.2963531	-.012295	5.877141	.4464636	1.406148
#2	3.844053	44.88168	.2898383	-.012328	5.991246	.4553516	1.436260
#3	3.856496	44.80228	.2962187	-.011960	5.983438	.4604073	1.413550

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.509079	.0296776	.0041703	.0583767	4.256939	2.787301	8.551376
Stddev	.079265	.0014115	.0001346	.0013342	.011529	.032932	.032843
%RSD	1.217761	4.756106	3.227628	2.285412	.2708270	1.181493	.3840670

#1	6.418488	.0280536	.0040873	.0573437	4.243955	2.749672	8.545267
#2	6.543064	.0306090	.0043256	.0598829	4.260887	2.810867	8.522016
#3	6.565685	.0303703	.0040980	.0579033	4.265976	2.801363	8.586844

Sample Name: N2021-03 Acquired: 3/22/2022 17:35:55 Type: Unk
 Method: NON EPA-6010-200.7(v1455) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.595522	.1858155	-.130634
Stddev	.016912	.0012059	.003773
%RSD	1.059964	.6489680	2.887956

#1	1.580768	.1847288	-.126430
#2	1.591819	.1871128	-.131747
#3	1.613979	.1856050	-.133725

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2427.665	77193.85	7475.475	2757.641	2197.829
Stddev	52.109	621.53	2.632	28.080	49.364
%RSD	2.146451	.8051533	.0352123	1.018251	2.246021

#1	2372.820	77903.61	7478.303	2782.266	2146.906
#2	2476.520	76931.04	7475.025	2727.062	2245.469
#3	2433.656	76746.90	7473.097	2763.595	2201.114

Sample Name: N2033-03 Acquired: 3/22/2022 17:39:44 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0989837	.0043290	1.950653	.0048330	.0025955	132.1708
Stddev	.0042290	.0021886	.040773	.0037134	.0004420	.1876
%RSD	4.272369	50.55724	2.090220	76.83471	17.02937	.1419497

#1	.0941618	.0043182	1.907869	.0071446	.0020905	132.0471
#2	.1007266	.0065230	1.989062	.0005496	.0029119	132.3867
#3	.1020627	.0021458	1.955030	.0068048	.0027840	132.0786

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8182854	.0085149	.0159572	45.22542	.3288454	.0906013
Stddev	.0030439	.0001224	.0009668	.06398	.0025276	.0019569
%RSD	.3719906	1.437499	6.058433	.1414678	.7686350	2.159932

#1	.8172385	.0086405	.0150572	45.18076	.3308911	.0884961
#2	.8217146	.0083960	.0169792	45.19679	.3260197	.0923650
#3	.8159030	.0085082	.0158351	45.29872	.3296253	.0909428

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4377085	170.8294	2.705286	54.50433	.2273754	-.004771
Stddev	.0085252	.8685	.002609	.08711	.0031856	.000233
%RSD	1.947689	.5084307	.0964292	.1598288	1.401009	4.879588

#1	.4285860	170.2726	2.706509	54.45284	.2237505	-.004656
#2	.4454735	170.3855	2.702291	54.45524	.2297289	-.004617
#3	.4390661	171.8302	2.707060	54.60491	.2286469	-.005039

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.19125	.3800621	1.817025	11.90603	.0415510	.0068847
Stddev	.08826	.0029291	.003121	.08737	.0035914	.0002222
%RSD	.7239299	.7706813	.1717891	.7337980	8.643479	3.226908

#1	12.10216	.3804475	1.818533	11.82224	.0382521	.0068075
#2	12.27865	.3769594	1.819106	11.99658	.0410242	.0067115
#3	12.19296	.3827794	1.813436	11.89926	.0453768	.0071352

Sample Name: N2033-03 Acquired: 3/22/2022 17:39:44 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0716098	2.499061	5.527480	F 17.60053	5.194620	.1296223
Stddev	.0009105	.001898	.081039	.35022	.023794	.0008820
%RSD	1.271470	.0759520	1.466108	1.989815	.4580479	.6804134

#1	.0705820	2.498336	5.570342	17.23582	5.167145	.1286059
#2	.0723155	2.497633	5.578087	17.93419	5.208437	.1301856
#3	.0719318	2.501215	5.434011	17.63159	5.208277	.1300755

Elem	Sr4077
Units	ppm
Avg	.0985831
Stddev	.0011290
%RSD	1.145179

#1	.0985217
#2	.0997414
#3	.0974860

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2500.444	78906.71	7758.062	2859.377	2224.921
Stddev	50.439	91.27	41.924	2.267	45.615
%RSD	2.017217	.1156702	.5403864	.0792913	2.050189

#1	2555.321	78852.43	7709.661	2857.902	2273.782
#2	2456.108	79012.09	7781.475	2858.242	2183.455
#3	2489.903	78855.62	7783.049	2861.988	2217.528

Sample Name: N1994-03 Acquired: 3/22/2022 17:43:33 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.004625	-.002761	-.000295	.0038191	.0037076	.0599349	.3038537
Stddev	.002076	.001455	.000835	.0023141	.0015036	.0131603	.0059152
%RSD	44.88995	52.71482	283.3025	60.59349	40.55398	21.95768	1.946729

#1	-.003713	-.003257	.000004	.0021101	.0052556	.0628425	.3027617
#2	-.003160	-.001122	.000350	.0064525	.0036142	.0713983	.3102389
#3	-.007001	-.003903	-.001238	.0028947	.0022528	.0455640	.2985607

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000136	-.000055	3.161534	.0003571	.0000178	.0008375	.0973817
Stddev	.000017	.000057	.086380	.0001447	.0002974	.0002457	.0197938
%RSD	12.71275	103.8203	2.732214	40.51698	1675.524	29.33404	20.32601

#1	-.000149	-.000059	3.122779	.0005220	.0003572	.0008030	.1108694
#2	-.000142	-.000111	3.260505	.0002511	-.000107	.0006109	.1066177
#3	-.000116	.000004	3.101320	.0002984	-.000197	.0010985	.0746580

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0038391	.7923818	.0003566	-.000004	385.9082	-.001485	.1910585
Stddev	.0003000	.0237539	.0002975	.000196	5.7221	.002018	.0012697
%RSD	7.813187	2.997781	83.42762	4555.696	1.482762	135.9344	.6645442

#1	.0039782	.7669686	.0006230	.000222	386.7365	-.003814	.1913851
#2	.0040443	.8140257	.0004110	-.000132	391.1710	-.000270	.1896575
#3	.0034949	.7961511	.0000356	-.000103	379.8171	-.000370	.1921330

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7761230	.0502155	.0010756	.0023359	.0021921	.1188967	.0297009
Stddev	.0083627	.0017203	.0001754	.0007028	.0002804	.0132210	.0003291
%RSD	1.077496	3.425837	16.30799	30.08637	12.79312	11.11971	1.108023

#1	.7669375	.0502462	.0012706	.0030331	.0019029	.1165263	.0297670
#2	.7781361	.0519203	.0010256	.0016277	.0022105	.1331425	.0299919
#3	.7832954	.0484801	.0009306	.0023469	.0024628	.1070213	.0293437

Sample Name: N1994-03 Acquired: 3/22/2022 17:43:33 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	.6689599	-.005515	.0267977
Stddev	.0030874	.000511	.0003440
%RSD	.4615241	9.267764	1.283622

#1	.6709016	-.005893	.0265482
#2	.6653997	-.005720	.0271901
#3	.6705782	-.004934	.0266549

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1765.195	57191.14	5714.183	2073.473	2125.037
Stddev	37.660	106.44	110.282	16.072	38.449
%RSD	2.133448	.1861129	1.929966	.7751068	1.809337

#1	1787.482	57068.52	5710.575	2061.177	2149.988
#2	1721.714	57245.12	5605.750	2091.658	2080.758
#3	1786.388	57259.77	5826.225	2067.582	2144.363

Sample Name: N1994-06 Acquired: 3/22/2022 17:47:42 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.003980	-.001743	.0008772	.0038497	-.000694	.0402221	.3405753
Stddev	.001751	.001113	.0003832	.0006937	.000593	.0033386	.0031545
%RSD	43.99483	63.83066	43.67616	18.01898	85.49676	8.300523	.9262233

#1	-.002509	-.002725	.0010302	.0046482	-.000225	.0439574	.3436564
#2	-.003514	-.000535	.0004412	.0035057	-.001360	.0375285	.3407171
#3	-.005917	-.001969	.0011603	.0033953	-.000495	.0391803	.3373522

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000113	-.000095	4.600845	.0093189	-.000178	.0014584	.0880307
Stddev	.000045	.000070	.069162	.0004076	.000133	.0004076	.0112040
%RSD	40.25703	73.29240	1.503243	4.373565	74.41631	27.94924	12.72741

#1	-.000060	-.000166	4.674469	.0095469	-.000147	.0012448	.0981391
#2	-.000141	-.000027	4.590828	.0095614	-.000064	.0012019	.0759840
#3	-.000136	-.000092	4.537238	.0088483	-.000324	.0019283	.0899691

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0030328	1.440444	.0056641	.0001300	373.4887	.0007110	.1604864
Stddev	.0004369	.014304	.0004191	.0002056	4.0062	.0041004	.0024949
%RSD	14.40407	.9930511	7.398395	158.1431	1.072651	576.7273	1.554600

#1	.0028108	1.424682	.0055327	-.000012	371.6789	-.003938	.1576701
#2	.0035361	1.452602	.0061331	.000366	370.7068	.002258	.1624199
#3	.0027516	1.444049	.0053265	.000036	378.0806	.003812	.1613692

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.226556	.0526120	.0002800	.0014115	.0018891	.2095131	.0072418
Stddev	.023887	.0022416	.0001637	.0004779	.0005135	.0190922	.0016166
%RSD	1.947484	4.260645	58.47282	33.85880	27.18092	9.112669	22.32348

#1	1.223388	.0550108	.0003186	.0016380	.0024504	.2291814	.0054544
#2	1.204411	.0522548	.0004210	.0017341	.0017739	.1910544	.0086017
#3	1.251869	.0505705	.0001004	.0008624	.0014431	.2083034	.0076694

Sample Name: N1994-06 Acquired: 3/22/2022 17:47:42 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	.6113982	-.004088	.0321668
Stddev	.0091555	.000329	.0002142
%RSD	1.497466	8.036260	.6657844

#1	.6116603	-.004214	.0323573
#2	.6021144	-.003715	.0322081
#3	.6204198	-.004335	.0319350

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1813.724	57540.60	5834.567	2089.057	2200.293
Stddev	73.713	157.98	87.272	43.171	89.239
%RSD	4.064200	.2745517	1.495775	2.066517	4.055777

#1	1754.923	57364.41	5764.575	2136.932	2132.654
#2	1896.421	57669.61	5806.775	2053.091	2301.435
#3	1789.828	57587.79	5932.350	2077.148	2166.791

Sample Name: N1994-09 Acquired: 3/22/2022 17:51:50 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.000707	-.000567	.0010001	.0026009	-.000606	.0047155	.3465305
Stddev	.002741	.000655	.0002136	.0045829	.001483	.0023331	.0044352
%RSD	387.8750	115.5783	21.35869	176.2071	244.6320	49.47659	1.279876

#1	-.003389	-.000079	.0012249	.0073616	.000002	.0020370	.3452941
#2	-.000821	-.000310	.0007999	-.001781	-.002297	.0063047	.3428448
#3	.002090	-.001311	.0009754	.002222	.000476	.0058048	.3514527

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000081	-.000056	2.157774	.0095862	-.000083	.0002651	.0777285
Stddev	.000042	.000107	.025588	.0003228	.000423	.0003148	.0064558
%RSD	52.62598	189.2504	1.185874	3.367201	507.2167	118.7409	8.305589

#1	-.000032	-.000164	2.128724	.0099567	-.000281	-.000098	.0834131
#2	-.000109	-.000056	2.176973	.0093653	.000402	.000452	.0790626
#3	-.000101	.000050	2.167624	.0094367	-.000371	.000442	.0707099

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0035991	.1368523	.0029462	.0002215	361.8732	-.001450	.1490801
Stddev	.0003197	.0147327	.0001721	.0003226	2.1577	.002223	.0019780
%RSD	8.881943	10.76543	5.840442	145.6437	.5962496	153.3119	1.326810

#1	.0033362	.1302078	.0030124	-.000015	359.5231	-.001584	.1469311
#2	.0039550	.1537371	.0027508	.000589	363.7647	.000837	.1494847
#3	.0035062	.1266120	.0030752	.000090	362.3318	-.003603	.1508246

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5923008	.0512021	.0003939	.0007655	.0006611	.0980027	.0055246
Stddev	.0166881	.0008791	.0004405	.0002895	.0012455	.0138912	.0005783
%RSD	2.817508	1.716897	111.8219	37.81970	188.3967	14.17430	10.46857

#1	.6111142	.0520475	-.000115	.0004313	.0010841	.1137693	.0049589
#2	.5792834	.0502928	.000652	.0009261	-.000741	.0875651	.0055001
#3	.5865050	.0512660	.000644	.0009390	.001640	.0926735	.0061148

Sample Name: N1994-09 Acquired: 3/22/2022 17:51:50 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.6586975	-.003378	.0203484
Stddev	.0032149	.000585	.0000702
%RSD	.4880722	17.33137	.3449256

#1	.6621398	-.004042	.0202714
#2	.6557728	-.003159	.0204088
#3	.6581799	-.002934	.0203649

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1817.984	57832.34	5901.183	2125.087	2197.652
Stddev	94.557	34.63	35.753	47.198	108.586
%RSD	5.201227	.0598741	.6058540	2.221000	4.941014

#1	1746.860	57810.99	5921.925	2179.579	2116.149
#2	1781.802	57813.73	5921.725	2098.654	2155.887
#3	1925.290	57872.29	5859.900	2097.028	2320.920

Sample Name: N1994-12 Acquired: 3/22/2022 17:56:00 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.003932	-.002258	.0049921	.0032261	.0005122	.1319272	.3563700
Stddev	.003554	.001772	.0009436	.0008883	.0016004	.0034614	.0068135
%RSD	90.38737	78.47305	18.90184	27.53443	312.4551	2.623704	1.911908

#1	-.006643	-.002439	.0042330	.0039477	.0021858	.1293885	.3641441
#2	.000092	-.003932	.0060486	.0034965	.0003542	.1305231	.3514359
#3	-.005246	-.000402	.0046947	.0022340	-.001003	.1358700	.3535301

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000078	.0001352	1.542309	.0006021	-.000100	.0009846	.0295177
Stddev	.000019	.0001268	.018376	.0006179	.000083	.0000865	.0098770
%RSD	24.71855	93.78871	1.191432	102.6260	83.26503	8.783997	33.46129

#1	-.000060	.0000581	1.537279	.0012090	-.000170	.0010553	.0407647
#2	-.000075	.0000660	1.526973	.0006235	-.000123	.0010103	.0255319
#3	-.000098	.0002815	1.562676	-.000026	-.000008	.0008882	.0222563

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0210680	.4074955	.0010038	.0001027	359.0267	.0001862	.1621275
Stddev	.0001131	.0168820	.0002645	.0003468	4.1787	.0013333	.0004533
%RSD	.5369275	4.142876	26.34840	337.6195	1.163908	715.9476	.2795730

#1	.0209563	.4095964	.0011434	.0004954	354.8614	.0012766	.1624754
#2	.0211825	.4232288	.0006987	-.000025	363.2187	.0005824	.1616149
#3	.0210653	.3896614	.0011692	-.000162	358.9999	-.001300	.1622922

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9165404	.0505456	.0002453	.0032225	.0009036	.1021589	.0000983
Stddev	.0334612	.0018449	.0002562	.0010996	.0003823	.0155976	.0006546
%RSD	3.650812	3.649954	104.4723	34.12228	42.30764	15.26803	665.9935

#1	.8784663	.0526301	.0004107	.0023539	.0010373	.1153117	-.000372
#2	.9298834	.0498838	-.000050	.0044588	.0004724	.0849270	.000846
#3	.9412714	.0491229	.000375	.0028548	.0012012	.1062379	-.000179

Sample Name: N1994-12 Acquired: 3/22/2022 17:56:00 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.6585062	-.002919	.0122102
Stddev	.0051082	.000473	.0000820
%RSD	.7757221	16.21298	.6719220

#1	.6539718	-.002487	.0123034
#2	.6640404	-.003425	.0121488
#3	.6575066	-.002845	.0121784

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1832.800	57888.85	5859.583	2096.360	2219.880
Stddev	46.850	178.52	101.547	8.627	60.111
%RSD	2.556221	.3083846	1.733003	.4114995	2.707833

#1	1788.165	57685.57	5742.350	2088.531	2164.667
#2	1828.646	57960.88	5920.200	2105.608	2211.059
#3	1881.589	58020.11	5916.200	2094.940	2283.914

Sample Name: N1994-15 Acquired: 3/22/2022 18:00:11 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.001918	-.002670	.0001707	.0005996	.0002342	.0249518	.2662733
Stddev	.001666	.000227	.0004624	.0029716	.0004677	.0041917	.0035037
%RSD	86.83737	8.491719	270.8332	495.5935	199.6884	16.79904	1.315847

#1	-.000789	-.002444	.0000371	.0030585	.0004265	.0201129	.2694957
#2	-.003831	-.002898	.0006853	-.002702	.0005752	.0274632	.2625436
#3	-.001135	-.002670	-.000210	.001443	-.000299	.0272795	.2667805

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000108	-.000144	3.746031	.0032595	-.000158	.0006660	.0530782
Stddev	.000014	.000065	.055753	.0003963	.000036	.0004567	.0061580
%RSD	13.27337	45.51021	1.488310	12.15744	22.72983	68.57738	11.60171

#1	-.000112	-.000108	3.729684	.0028057	-.000193	.0001752	.0472727
#2	-.000121	-.000219	3.700279	.0035373	-.000160	.0007442	.0595366
#3	-.000093	-.000104	3.808130	.0034355	-.000121	.0010785	.0524253

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0024868	.7093988	-.000191	.0003346	363.9455	-.000859	.1428648
Stddev	.0000243	.0180743	.000191	.0002333	2.3905	.003824	.0011120
%RSD	.9791431	2.547826	100.0078	69.71359	.6568411	445.3134	.7783387

#1	.0024589	.6895602	-.000167	.0005269	364.7007	-.002946	.1438743
#2	.0025035	.7137056	-.000392	.0000751	365.8672	-.003185	.1430473
#3	.0024981	.7249307	-.000013	.0004019	361.2686	.003555	.1416729

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5345290	.0486473	.0003834	.0024923	.0006170	.1571292	.0042033
Stddev	.0069028	.0006576	.0003103	.0004815	.0009356	.0115101	.0005304
%RSD	1.291379	1.351739	80.94854	19.32059	151.6356	7.325271	12.61805

#1	.5363499	.0491703	.0004850	.0030397	.0010481	.1691463	.0040691
#2	.5403388	.0488626	.0006301	.0021343	.0012592	.1560376	.0047878
#3	.5268983	.0479091	.0000350	.0023028	-.000456	.1462037	.0037529

Sample Name: N1994-15 Acquired: 3/22/2022 18:00:11 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	.5776054	-.002071	.0221353
Stddev	.0034572	.000535	.0001492
%RSD	.5985364	25.85377	.6738835

#1	.5797872	-.002675	.0222963
#2	.5794097	-.001885	.0220018
#3	.5736194	-.001653	.0221079

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1828.078	58029.96	5825.633	2103.958	2208.700
Stddev	100.193	98.43	64.501	7.067	120.233
%RSD	5.480805	.1696248	1.107200	.3358751	5.443628

#1	1783.309	57931.36	5791.575	2095.872	2155.405
#2	1758.076	58030.30	5900.025	2107.054	2124.326
#3	1942.851	58128.22	5785.300	2108.948	2346.369

Sample Name: N2021-05MSD Acquired: 3/22/2022 18:08:14 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.3863945	.6475448	.3434471	.5087902	.3857280	1.226863	.1129301
Stddev	.0103412	.0116232	.0067579	.0109962	.0021582	.006186	.0013417
%RSD	2.676339	1.794968	1.967671	2.161241	.5595031	.5041719	1.188080

#1	.3968684	.6609187	.3509360	.5214531	.3879584	1.231585	.1140580
#2	.3861239	.6418337	.3416019	.5016501	.3855754	1.219861	.1114464
#3	.3761912	.6398819	.3378035	.5032674	.3836502	1.229141	.1132859

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0781023	.0798482	2.213142	.1880761	.0808296	.1692353	1.570002
Stddev	.0005473	.0009307	.024397	.0001091	.0007816	.0001596	.006998
%RSD	.7007158	1.165551	1.102361	.0580130	.9669193	.0943033	.4457387

#1	.0786577	.0807048	2.228284	.1879969	.0815556	.1693877	1.565142
#2	.0775635	.0799820	2.184998	.1880308	.0809307	.1692488	1.566842
#3	.0780858	.0788580	2.226144	.1882006	.0800024	.1690693	1.578023

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4104327	1.305869	.2048231	.0310107	260.0546	.1208277	.1592511
Stddev	.0035922	.008571	.0010178	.0003077	.8841	.0038846	.0006441
%RSD	.8752257	.6563729	.4968959	.9923300	.3399699	3.215021	.4044615

#1	.4081380	1.300932	.2046843	.0311746	260.9182	.1200096	.1585105
#2	.4085876	1.315766	.2038819	.0312018	260.0943	.1250563	.1595627
#3	.4145725	1.300908	.2059031	.0306557	259.1513	.1174174	.1596803

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	351.7250	2.622369	10.15449	.2713895	.0933107	.7758486	3.208181
Stddev	1.1050	.026195	.23401	.0026599	.0009722	.0213491	.008328
%RSD	.3141527	.9989044	2.304502	.9801226	1.041862	2.751712	.2595784

#1	352.3665	2.648573	10.41483	.2715714	.0934952	.7712610	3.207604
#2	352.3593	2.596183	10.08699	.2686433	.0922595	.7571662	3.200156
#3	350.4491	2.622352	9.96165	.2739538	.0941775	.7991186	3.216782

Sample Name: N2021-05MSD Acquired: 3/22/2022 18:08:14 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	3.550010	.1215528	.1098501
Stddev	.010613	.0015480	.0012012
%RSD	.2989535	1.273543	1.093482

#1	3.546085	.1199162	.1111821
#2	3.541918	.1229937	.1088492
#3	3.562026	.1217486	.1095191

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1644.328	54491.56	5818.546	1863.200	2191.500
Stddev	41.267	193.65	57.977	7.362	54.648
%RSD	2.509646	.3553692	.9964190	.3951030	2.493650

#1	1598.399	54379.96	5755.047	1861.283	2131.848
#2	1656.300	54379.57	5868.660	1856.986	2203.503
#3	1678.285	54715.17	5831.930	1871.330	2239.149

Sample Name: N2021-05 Acquired: 3/22/2022 18:13:02 Type: Unk
Method: NON EPA-6010-200.7(v1455) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.035163	-.037146	.0039610	.0771003	.0335653	.3443516	.0153519
Stddev	.002524	.001379	.0008750	.0067521	.0042698	.0029431	.0001925
%RSD	7.177035	3.712007	22.09069	8.757538	12.72099	.8546671	1.253834

#1	-.036895	-.038034	.0046777	.0791602	.0313751	.3435458	.0155161
#2	-.032268	-.037847	.0042194	.0695582	.0308349	.3476137	.0151401
#3	-.036328	-.035558	.0029859	.0825825	.0384858	.3418954	.0153997

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0020099	-.000450	1.650200	.0016314	-.001409	.0404322	.0889876
Stddev	.0001392	.000076	.005521	.0003832	.000333	.0004934	.0115105
%RSD	6.926933	16.92692	.3345643	23.48763	23.59876	1.220254	12.93494

#1	.0021265	-.000457	1.644384	.0012866	-.001227	.0399965	.1022771
#2	.0018558	-.000371	1.655369	.0020439	-.001793	.0403323	.0825231
#3	.0020475	-.000523	1.650848	.0015637	-.001207	.0409679	.0821626

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3055937	.4673635	.0005567	-.000468	255.3827	-.018620	.0550892
Stddev	.0032778	.0502883	.0000508	.000307	.6222	.003739	.0000471
%RSD	1.072609	10.75999	9.120963	65.59341	.2436490	20.08275	.0854293

#1	.3019937	.4285829	.0005190	-.000800	255.2668	-.014780	.0550352
#2	.3063818	.4493244	.0005367	-.000408	254.8266	-.022250	.0551218
#3	.3084057	.5241832	.0006145	-.000195	256.0548	-.018828	.0551105

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	342.1831	2.562908	9.879529	.0221918	.0011091	.3687980	.3064277
Stddev	.5576	.065834	.360909	.0004079	.0005319	.0049368	.0023686
%RSD	.1629579	2.568732	3.653096	1.837836	47.95362	1.338629	.7729874

#1	341.9543	2.620019	10.14610	.0222193	.0004962	.3721907	.3083128
#2	341.7763	2.577803	9.46883	.0217709	.0013819	.3631343	.3072013
#3	342.8188	2.490903	10.02365	.0225852	.0014493	.3710690	.3037689

Sample Name: N2021-05 Acquired: 3/22/2022 18:13:02 Type: Unk
 Method: NON EPA-6010-200.7(v1455) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.450460	.0190472	.0194148
Stddev	.006639	.0006880	.0002524
%RSD	.1924032	3.612001	1.299958

#1	3.442869	.0190508	.0191352
#2	3.453332	.0183574	.0194833
#3	3.455179	.0197334	.0196259

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1605.412	53838.86	5878.013	1885.851	2151.586
Stddev	58.022	180.96	73.614	24.377	82.223
%RSD	3.614164	.3361141	1.252369	1.292617	3.821512

#1	1557.752	53687.13	5798.406	1907.800	2086.588
#2	1670.021	53790.30	5892.009	1890.138	2244.019
#3	1588.463	54039.14	5943.625	1859.615	2124.150

Sample Name: CCV04 Acquired: 3/22/2022 18:17:02 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	5.011163	4.983598	5.007341	5.078091	5.063546	9.847987	10.16455
Stddev	.036987	.031547	.012568	.035141	.027839	.063103	.03837
%RSD	.7380944	.6330167	.2509950	.6920026	.5497999	.6407749	.3774768

#1	4.989732	4.964962	4.999981	5.054516	5.062822	9.775446	10.12054
#2	4.989885	4.965809	5.000189	5.061278	5.036075	9.890201	10.19098
#3	5.053872	5.020022	5.021853	5.118480	5.091740	9.878315	10.18213

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2485237	2.488210	24.07927	.9890786	2.507044	1.258100	4.735190
Stddev	.0008911	.029562	.20935	.0037054	.028527	.005084	.025898
%RSD	.3585763	1.188099	.8694365	.3746270	1.137856	.4041086	.5469266

#1	.2479229	2.468682	23.83841	.9925558	2.488053	1.257697	4.705287
#2	.2495476	2.473727	24.18184	.9894992	2.493230	1.253230	4.750428
#3	.2481007	2.522221	24.21756	.9851809	2.539847	1.263374	4.749855

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.527169	24.68278	2.503095	1.250086	25.60509	2.501779	2.526813
Stddev	.029782	.27522	.029242	.003017	.04286	.026308	.007905
%RSD	1.178485	1.115042	1.168237	.2413235	.1673887	1.051582	.3128523

#1	2.494177	24.40854	2.486584	1.253566	25.60907	2.485677	2.530022
#2	2.552070	24.95897	2.485844	1.248217	25.56038	2.532139	2.517807
#3	2.535258	24.68083	2.536859	1.248475	25.64582	2.487522	2.532608

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.64567	4.895125	4.998963	4.801979	4.943113	4.855412	4.893842
Stddev	.21035	.013656	.062266	.027606	.031645	.049377	.022151
%RSD	.8201988	.2789678	1.245584	.5748786	.6401916	1.016956	.4526288

#1	25.71000	4.880017	4.960585	4.781938	4.907796	4.826183	4.877873
#2	25.81633	4.906589	4.965498	4.790532	4.968894	4.912422	4.884524
#3	25.41066	4.898771	5.070806	4.833466	4.952648	4.827631	4.919130

Sample Name: CCV04 Acquired: 3/22/2022 18:17:02 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	4.687078	5.134213	5.016814
Stddev	.036866	.015072	.098240
%RSD	.7865479	.2935529	1.958209

#1	4.657837	5.118321	4.903577
#2	4.674905	5.148302	5.079283
#3	4.728490	5.136018	5.067579

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1841.193	62365.49	5940.074	2091.424	2213.397
Stddev	21.817	149.08	13.494	15.833	26.654
%RSD	1.184916	.2390423	.2271621	.7570281	1.204228

#1	1850.976	62194.59	5942.135	2079.700	2228.248
#2	1856.406	62468.82	5925.669	2109.434	2229.317
#3	1816.197	62433.07	5952.419	2085.138	2182.625

Sample Name: CCB04 Acquired: 3/22/2022 18:20:51 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.001768	.0006415	.0010729	.0024349	.0076633	-.003851	.0013306
Stddev	.002027	.0006831	.0001910	.0026020	.0014642	.005652	.0002019
%RSD	114.6580	106.4786	17.79988	106.8644	19.10610	146.7572	15.17624

#1	-.004054	-.000129	.0012934	-.000415	.0091197	-.010130	.0015272
#2	-.000190	.001174	.0009629	.004685	.0076789	-.002255	.0013407
#3	-.001060	.000879	.0009623	.003035	.0061915	.000831	.0011238

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000223	.0002190	.0015027	-.000272	.0001882	.0001947	.0098583
Stddev	.0000231	.0001182	.0074443	.000426	.0003219	.0002335	.0067293
%RSD	103.8096	53.94505	495.3900	156.3544	171.0704	119.9674	68.26017

#1	.0000075	.0003526	.0093027	-.000064	.0003678	-.000067	.0118441
#2	.0000104	.0001282	.0007315	-.000762	.0003802	.000382	.0023596
#3	.0000489	.0001763	-.005526	.000009	-.000183	.000269	.0153712

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001808	-.023629	.0003391	.0004813	.0811372	.0009808	.0003925
Stddev	.0001706	.015007	.0001475	.0001428	.0075289	.0020637	.0003919
%RSD	94.38207	63.50849	43.47689	29.67442	9.279172	210.4128	99.84296

#1	.0003768	-.028845	.0002242	.0003953	.0764886	.0018552	.0000039
#2	.0000658	-.006711	.0005054	.0006461	.0770994	-.001376	.0007876
#3	.0000997	-.035333	.0002878	.0004024	.0898236	.002463	.0003860

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1028062	.0118330	.0038066	.0005090	.0007282	.0070861	-.000760
Stddev	.0174232	.0003403	.0004003	.0006269	.0003683	.0138182	.001364
%RSD	16.94764	2.875642	10.51532	123.1633	50.58514	195.0036	179.5065

#1	.1124084	.0121915	.0042061	.0003439	.0007329	.0145757	-.001620
#2	.1133158	.0115145	.0038083	.0012020	.0003575	-.008860	.000813
#3	.0826944	.0117929	.0034055	-.000019	.0010942	.015543	-.001472

Sample Name: CCB04 Acquired: 3/22/2022 18:20:51 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	.0008594	.0032631	.0008038
Stddev	.0023274	.0004968	.0002269
%RSD	270.8311	15.22447	28.22756

#1	.0014893	.0036451	.0010564
#2	.0028069	.0027015	.0007381
#3	-.001718	.0034427	.0006171

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1982.865	64466.34	5961.083	2305.307	2634.294
Stddev	56.349	453.12	133.092	51.189	74.908
%RSD	2.841786	.7028772	2.232688	2.220506	2.843557

#1	2047.930	64298.65	5859.900	2333.766	2720.778
#2	1950.197	64120.97	5911.500	2246.211	2589.789
#3	1950.467	64979.40	6111.850	2335.942	2592.315

Sample Name: N1995-09 Acquired: 3/22/2022 18:24:55 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.002528	-.002385	.0022784	.0041807	.0002820	.0453650	.3036999
Stddev	.001417	.001310	.0007298	.0022784	.0012187	.0042974	.0042457
%RSD	56.03499	54.92904	32.02989	54.49838	432.2261	9.472892	1.397998

#1	-.004164	-.001530	.0014995	.0065390	.0016849	.0478173	.3085389
#2	-.001716	-.003894	.0023893	.0019917	-.000325	.0478747	.3019617
#3	-.001705	-.001733	.0029464	.0040113	-.000514	.0404029	.3005992

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000113	-.000058	2.040591	.0004868	-.000214	.0007950	.0351608
Stddev	.000055	.000100	.011098	.0001870	.000162	.0000863	.0083240
%RSD	48.88855	171.5431	.5438855	38.41387	75.74028	10.86009	23.67393

#1	-.000177	.000009	2.040569	.0006101	-.000399	.0008883	.0323872
#2	-.000077	-.000173	2.029504	.0002717	-.000142	.0007785	.0445175
#3	-.000085	-.000010	2.051701	.0005787	-.000100	.0007180	.0285778

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0014220	.2502923	-.000231	.0001425	354.1351	-.001605	.1592801
Stddev	.0002262	.0188128	.000228	.0003566	2.5182	.001997	.0007550
%RSD	15.90982	7.516335	99.05002	250.2641	.7110932	124.4290	.4740347

#1	.0012117	.2345883	.000033	.0005535	355.1858	-.003488	.1584609
#2	.0016614	.2711428	-.000374	-.000040	355.9579	-.001818	.1599481
#3	.0013930	.2451458	-.000350	-.000086	351.2617	.000490	.1594313

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5534474	.0594393	.0011396	.0012706	.0008355	.0974180	.0021862
Stddev	.0175773	.0009389	.0003806	.0006231	.0004400	.0037974	.0012214
%RSD	3.175968	1.579604	33.39642	49.04487	52.66256	3.898049	55.86912

#1	.5411403	.0604826	.0008105	.0006825	.0003955	.0930639	.0010135
#2	.5456236	.0586624	.0015563	.0019237	.0008356	.1000442	.0034511
#3	.5735782	.0591730	.0010520	.0012055	.0012755	.0991460	.0020941

Sample Name: N1995-09 Acquired: 3/22/2022 18:24:55 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.6592651	-.003737	.0158223
Stddev	.0046616	.000258	.0000327
%RSD	.7070883	6.907720	.2064000

#1	.6558320	-.003583	.0158173
#2	.6573912	-.003593	.0158571
#3	.6645720	-.004035	.0157924

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1824.070	58532.01	5886.350	2120.771	2190.720
Stddev	40.947	144.08	68.240	4.793	45.649
%RSD	2.244798	.2461513	1.159286	.2260013	2.083738

#1	1800.190	58370.36	5808.275	2115.733	2169.423
#2	1800.670	58578.77	5934.600	2121.304	2159.612
#3	1871.351	58646.89	5916.175	2125.275	2243.126

Sample Name: PB143464BL Acquired: 3/22/2022 18:29:07 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0024398	.0005893	-.000497	.0001896	.0002435	-.001724	-.000291
Stddev	.0014484	.0015195	.000716	.0023503	.0008219	.004262	.000265
%RSD	59.36678	257.8326	144.0487	1239.677	337.5943	247.2475	91.17954

#1	.0019111	.0010688	-.000819	.0017325	-.000219	-.006235	-.000336
#2	.0013300	-.001112	-.000994	-.002515	-.000243	.002236	-.000530
#3	.0040783	.001811	.000323	.001352	.001192	-.001173	-.000006

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000010	-.000012	.0104862	-.000301	-.000029	-.000143	.0111687
Stddev	.000021	.000085	.0182131	.000412	.000218	.000271	.0089388
%RSD	211.3140	720.6340	173.6873	136.9176	744.7359	189.6460	80.03462

#1	-.000032	-.000046	-.000873	-.000321	.000200	-.000394	.0040579
#2	.000009	-.000075	.031494	-.000702	-.000234	-.000180	.0212033
#3	-.000007	.000085	.000838	.000121	-.000054	.000145	.0082449

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003459	-.004755	.0002311	.0002184	.1643747	.0002842	.0001311
Stddev	.0003819	.012577	.0004495	.0001608	.0145472	.0005931	.0001644
%RSD	110.3961	264.4814	194.5013	73.62352	8.850006	208.6486	125.4183

#1	.0006729	-.019260	.0007238	.0004007	.1803626	-.000098	.0001177
#2	.0004387	.001874	.0001260	.0001576	.1519187	-.000017	.0003018
#3	-.000074	.003120	-.000157	.0000968	.1608428	.000967	-.000026

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0856343	.0055649	.0003322	.0002871	.0003274	.0059605	-.000274
Stddev	.0245136	.0004772	.0001572	.0007505	.0003591	.0035807	.000528
%RSD	28.62587	8.574512	47.31222	261.4038	109.6656	60.07310	192.6869

#1	.0577614	.0059140	.0004741	.0003255	.0007202	.0047627	.000261
#2	.0952998	.0057596	.0003591	.0010177	.0000160	.0031323	-.000289
#3	.1038418	.0050212	.0001633	-.000482	.0002460	.0099865	-.000794

Sample Name: PB143464BL Acquired: 3/22/2022 18:29:07 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	.0013482	.0029849	.0000162
Stddev	.0043881	.0003640	.0000245
%RSD	325.4883	12.19325	151.1685

#1	-.002676	.0029128	.0000165
#2	.000695	.0026624	-.000008
#3	.006026	.0033795	.000041

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2041.437	65249.55	5942.317	2337.340	2707.937
Stddev	49.034	10.02	60.663	23.890	67.459
%RSD	2.401933	.0153550	1.020856	1.022083	2.491164

#1	1998.630	65256.68	5874.750	2309.979	2646.007
#2	2094.934	65238.09	5992.100	2347.977	2779.819
#3	2030.746	65253.87	5960.100	2354.063	2697.986

Sample Name: PB143464BS Acquired: 3/22/2022 18:33:12 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.7634988	1.947061	.9370126	1.943188	.7834914	2.018525
Stddev	.0212213	.041970	.0245086	.041292	.0170704	.022009
%RSD	2.779476	2.155557	2.615614	2.124963	2.178758	1.090332

#1	.7418160	1.900731	.9114213	1.897918	.7644443	1.998735
#2	.7842263	1.982541	.9602718	1.978784	.7974086	2.014612
#3	.7644540	1.957911	.9393449	1.952863	.7886211	2.042228

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2176473	.2039722	.1859977	1.029054	.4078858	.1898614
Stddev	.0022118	.0012715	.0040197	.025272	.0045006	.0043296
%RSD	1.016242	.6233818	2.161132	2.455880	1.103391	2.280406

#1	.2158452	.2034515	.1815002	1.012625	.4042539	.1851036
#2	.2169809	.2030436	.1892400	1.016381	.4129208	.1935699
#3	.2201156	.2054214	.1872528	1.058155	.4064828	.1909107

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3146811	2.983962	.2096739	1.967845	.4802482	.0753498
Stddev	.0064528	.045546	.0044888	.025138	.0091459	.0008799
%RSD	2.050580	1.526346	2.140851	1.277454	1.904407	1.167781

#1	.3074069	2.931794	.2052914	1.947340	.4700261	.0748935
#2	.3197159	3.015815	.2094684	1.960306	.4876567	.0763641
#3	.3169205	3.004277	.2142619	1.995891	.4830619	.0747917

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.106465	.3072397	.2039903	9.684106	.3316349	.4055301
Stddev	.041989	.0072327	.0015315	.146407	.0025377	.0070433
%RSD	1.351662	2.354102	.7507564	1.511831	.7652001	1.736823

#1	3.060526	.3008377	.2031465	9.531002	.3290264	.3974453
#2	3.142862	.3057960	.2057581	9.822742	.3317830	.4088072
#3	3.116006	.3150854	.2030663	9.698575	.3340953	.4103379

Sample Name: PB143464BS Acquired: 3/22/2022 18:33:12 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	.6496671	.2053187	.8663595	5.374846	F -.001827	.2100766
Stddev	.0085756	.0025390	.0182671	.050335	.002635	.0031311
%RSD	1.320001	1.236595	2.108493	.9364952	144.1668	1.490457

#1	.6399298	.2030952	.8463471	5.316770	-.004737	.2076099
#2	.6529770	.2047757	.8821377	5.401878	.000396	.2090208
#3	.6560945	.2080852	.8705937	5.405889	-.001141	.2135991

Elem	Sr4077
Units	ppm
Avg	.2026284
Stddev	.0009326
%RSD	.4602561

#1	.2017334
#2	.2025573
#3	.2035945

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2013.031	64031.81	5872.965	2266.193	2576.495
Stddev	44.516	553.06	37.202	22.139	56.045
%RSD	2.211403	.8637231	.6334531	.9769197	2.175231

#1	2060.462	64193.58	5871.088	2266.598	2636.487
#2	1972.157	63415.90	5911.070	2243.854	2525.482
#3	2006.473	64485.94	5836.736	2288.126	2567.515

Sample Name: PB143434TB Acquired: 3/22/2022 18:37:03 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.002691	.0016134	.0004602	.0067839	.0021151	.0178494
Stddev	.003272	.0027246	.0002122	.0021588	.0012518	.0040046
%RSD	121.5852	168.8727	46.11827	31.82215	59.18418	22.43533

#1	-.006027	.0013251	.0004201	.0092158	.0011790	.0207044
#2	.000513	-.000956	.0006896	.0060420	.0035370	.0195722
#3	-.002559	.004471	.0002709	.0050938	.0016293	.0132718

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004886	.0001387	.0001130	.0735861	.0023740	.0001509
Stddev	.0002075	.0000251	.0001161	.0067566	.0001134	.0001948
%RSD	42.47355	18.12718	102.7304	9.181916	4.774820	129.1518

#1	.0007066	.0001132	.0001335	.0811038	.0022593	-.000074
#2	.0004657	.0001634	-.000012	.0680203	.0024859	.000250
#3	.0002935	.0001395	.000217	.0716341	.0023769	.000277

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000319	.0282385	.0025604	-.024365	.0010631	.0005079
Stddev	.0002614	.0126656	.0003773	.019119	.0001032	.0004144
%RSD	818.6220	44.85231	14.73669	78.46769	9.703435	81.59870

#1	-.000004	.0341577	.0029926	-.016183	.0009657	.0009781
#2	-.000210	.0368607	.0022965	-.046213	.0011711	.0003497
#3	.000309	.0136970	.0023921	-.010699	.0010524	.0001958

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 370.9416	.0002499	.0073468	.1469425	.0074737	.0008465
Stddev	3.3091	.0029981	.0001889	.0276688	.0003568	.0001563
%RSD	.8920800	1199.477	2.571654	18.82971	4.774786	18.46578

#1	370.7039	.0034642	.0071354	.1169221	.0074658	.0010053
#2	367.7578	-.000244	.0074992	.1524846	.0071208	.0008413
#3	374.3631	-.002471	.0074059	.1714209	.0078344	.0006928

Sample Name: PB143434TB Acquired: 3/22/2022 18:37:03 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0029308	.0009151	.0688076	.0072156	F .0348666	-.003629
Stddev	.0010257	.0001615	.0159456	.0015910	.0007810	.000777
%RSD	34.99682	17.65045	23.17412	22.04940	2.239849	21.41200

#1	.0017835	.0008031	.0648909	.0053951	.0357637	-.003273
#2	.0032497	.0008420	.0551854	.0079120	.0343386	-.003094
#3	.0037592	.0011003	.0863466	.0083396	.0344976	-.004521

Elem	Sr4077
Units	ppm
Avg	.0004792
Stddev	.0000241
%RSD	5.031408

#1	.0004600
#2	.0005063
#3	.0004714

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1816.045	58288.53	5989.158	2123.166	2170.941
Stddev	24.531	318.90	47.225	17.833	26.661
%RSD	1.350769	.5471017	.7885126	.8399154	1.228068

#1	1832.336	58362.50	5939.625	2112.220	2185.776
#2	1827.966	58563.95	5994.175	2113.534	2186.885
#3	1787.832	57939.15	6033.675	2143.744	2140.163

Sample Name: N1982-01 Acquired: 3/22/2022 18:41:13 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0356997	-.006174	.0478082	-.014296	.0007316	95.48474
Stddev	.0053988	.008323	.0020347	.002163	.0007879	.33165
%RSD	15.12284	134.8138	4.255885	15.13333	107.6948	.3473282

#1	.0415865	-.014485	.0492174	-.013218	-.000172	95.61677
#2	.0345329	-.006198	.0487316	-.016787	.001277	95.73004
#3	.0309797	.002161	.0454756	-.012884	.001090	95.10742

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6890897	.0098627	.0155185	1334.268	.2150493	.0604342
Stddev	.0047296	.0001352	.0009035	1.930	.0022762	.0010182
%RSD	.6863519	1.370956	5.822107	.1446443	1.058476	1.684788

#1	.6916224	.0098497	.0165537	1335.824	.2124235	.0613793
#2	.6920135	.0100040	.0151131	1334.871	.2162614	.0605674
#3	.6836331	.0097345	.0148888	1332.108	.2164630	.0593560

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0501001	137.2616	1.613282	86.58518	.1352356	-.007527
Stddev	.0007342	1.6893	.002252	.27413	.0003428	.000556
%RSD	1.465515	1.230693	.1396056	.3166059	.2534800	7.386860

#1	.0509407	135.3729	1.612030	86.27352	.1350804	-.007846
#2	.0497756	137.7840	1.615882	86.78897	.1356285	-.007851
#3	.0495841	138.6280	1.611934	86.69305	.1349978	-.006885

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.33738	.1520499	1.116479	22.41023	.1640022	.0033772
Stddev	.08972	.0022787	.013050	.17601	.0016098	.0001591
%RSD	.7271876	1.498655	1.168874	.7854210	.9816038	4.709884

#1	12.24735	.1546183	1.102561	22.21822	.1622934	.0033312
#2	12.42677	.1512604	1.118433	22.44852	.1642230	.0035541
#3	12.33803	.1502709	1.128441	22.56394	.1654904	.0032461

Sample Name: N1982-01 Acquired: 3/22/2022 18:41:13 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0160095	3.598003	F 13.83454	4.526267	F 62.49312	.2067198
Stddev	.0028717	.017777	.15711	.008901	2.05192	.0019431
%RSD	17.93749	.4940786	1.135670	.1966439	3.283429	.9399661
#1	.0127960	3.603412	13.66234	4.522562	64.75152	.2077616
#2	.0183245	3.612447	13.97009	4.519817	61.98446	.2079198
#3	.0169081	3.578150	13.87120	4.536421	60.74338	.2044780

Elem	Sr4077
Units	ppm
Avg	4.960135
Stddev	.035312
%RSD	.7119070
#1	4.990263
#2	4.968864
#3	4.921277

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2550.294	80646.47	8239.068	2937.133	1724.710
Stddev	82.810	637.32	19.742	26.802	53.343
%RSD	3.247064	.7902693	.2396183	.9125186	3.092870
#1	2457.261	81378.02	8229.948	2964.000	1664.682
#2	2577.674	80350.08	8225.535	2937.000	1742.772
#3	2615.946	80211.32	8261.722	2910.397	1766.678

Sample Name: N1994-02DUP Acquired: 3/22/2022 18:45:20 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0129737	.0124723	.1915076	.0093520	-.006143	266.0825
Stddev	.0014339	.0036381	.0011605	.0031835	.000699	1.4847
%RSD	11.05214	29.16956	.6059845	34.04133	11.38505	.5579789

#1	.0136923	.0108242	.1909679	.0057342	-.005948	267.3315
#2	.0113226	.0166427	.1907151	.0105962	-.006919	264.4410
#3	.0139062	.0099498	.1928396	.0117255	-.005562	266.4749

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.432087	.0092930	.0252060	16.84161	.7024626	.2807714
Stddev	.011176	.0001074	.0004677	.18162	.0026709	.0009294
%RSD	.7803646	1.155847	1.855455	1.078424	.3802174	.3310033

#1	1.442572	.0093811	.0254203	17.04909	.6997313	.2803473
#2	1.420330	.0091734	.0246695	16.71137	.7050686	.2801297
#3	1.433360	.0093246	.0255281	16.76437	.7025878	.2818371

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2788796	380.1751	7.475477	78.91833	.8052405	-.016821
Stddev	.0002995	1.6482	.031268	.26912	.0019531	.000259
%RSD	.1073866	.4335383	.4182708	.3410079	.2425548	1.537625

#1	.2789920	378.9581	7.490187	79.03214	.8046801	-.016961
#2	.2791066	382.0507	7.439567	78.61101	.8036288	-.016522
#3	.2785402	379.5163	7.496677	79.11185	.8074126	-.016979

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.729867	.6843769	.9353365	65.86767	.0333726	.0011782
Stddev	.013375	.0027111	.0044030	.23212	.0046067	.0001297
%RSD	.3586024	.3961426	.4707412	.3524054	13.80382	11.01063

#1	3.723906	.6848482	.9403586	65.86740	.0314612	.0010801
#2	3.745186	.6814610	.9321398	66.09993	.0386273	.0013253
#3	3.720508	.6868214	.9335110	65.63568	.0300293	.0011292

Sample Name: N1994-02DUP Acquired: 3/22/2022 18:45:20 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0166049	17.00688	F 14.75919	F 11.71241	.6240049	.2486328
Stddev	.0007024	.10202	.05751	.03007	.0055678	.0010840
%RSD	4.229848	.5998885	.3896512	.2567697	.8922678	.4359683

#1	.0159491	17.08615	14.69361	11.68988	.6301580	.2495787
#2	.0165196	16.89177	14.80103	11.70080	.6193143	.2474500
#3	.0173460	17.04271	14.78293	11.74656	.6225425	.2488696

Elem	Sr4077
Units	ppm
Avg	-.250438
Stddev	.002831
%RSD	1.130449

#1	-.247672
#2	-.253330
#3	-.250312

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2595.519	81492.20	7945.465	2943.103	2104.126
Stddev	10.375	79.12	52.714	2.220	11.713
%RSD	.3997389	.0970853	.6634519	.0754185	.5566799

#1	2595.824	81496.35	7914.791	2940.769	2107.740
#2	2605.739	81411.09	8006.334	2945.186	2113.607
#3	2584.995	81569.16	7915.270	2943.354	2091.032

Sample Name: N1994-02LX5 Acquired: 3/22/2022 18:49:08 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0054842	.0079894	.0361595	.0024031	-.001453	58.29405	.3256850
Stddev	.0009790	.0010104	.0015304	.0019987	.001477	.65131	.0041769
%RSD	17.85091	12.64687	4.232448	83.16898	101.6474	1.117284	1.282490

#1	.0046841	.0090307	.0363784	.0038616	-.001182	58.98447	.3299324
#2	.0065759	.0079243	.0345314	.0001249	-.003047	58.20709	.3255401
#3	.0051927	.0070131	.0375687	.0032229	-.000130	57.69059	.3215824

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0021528	.0001908	3.744236	.1772870	.0499450	.0729362	88.43922
Stddev	.0000756	.0001234	.026721	.0006424	.0002441	.0001432	.47655
%RSD	3.511191	64.69143	.7136687	.3623628	.4887916	.1963415	.5388490

#1	.0022302	.0003328	3.775016	.1778017	.0496781	.0727738	87.89322
#2	.0020792	.0001296	3.726977	.1774922	.0499999	.0729902	88.65291
#3	.0021489	.0001098	3.730716	.1765670	.0501571	.0730445	88.77153

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.760826	17.96579	.1482448	-.004158	.8539977	.1649802	.2176296
Stddev	.021416	.24787	.0004059	.000189	.0031692	.0028397	.0027814
%RSD	1.216257	1.379672	.2737762	4.557018	.3710974	1.721219	1.278053

#1	1.785326	18.25095	.1478506	-.004360	.8503430	.1679990	.2208330
#2	1.751482	17.80193	.1482223	-.004130	.8556645	.1645794	.2162282
#3	1.745669	17.84449	.1486614	-.003985	.8559857	.1623623	.2158276

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	14.58726	.0079885	.0001158	.0066698	4.141429	3.589849	2.128033
Stddev	.04167	.0007752	.0002794	.0006178	.044966	.072415	.002517
%RSD	.2856535	9.704099	241.2456	9.262699	1.085763	2.017225	.1182595

#1	14.54078	.0071872	.0003996	.0059878	4.191644	3.506548	2.125128
#2	14.62128	.0080437	-.000159	.0068294	4.127759	3.637799	2.129437
#3	14.59972	.0087347	.000107	.0071921	4.104884	3.625200	2.129534

Sample Name: N1994-02LX5 Acquired: 3/22/2022 18:49:08 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	.1040841	.0566868	-.057230
Stddev	.0026623	.0013355	.000359
%RSD	2.557815	2.355964	.6271957

#1	.1015565	.0582159	-.056816
#2	.1038328	.0557486	-.057441
#3	.1068632	.0560960	-.057434

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2106.595	67601.51	6544.123	2459.150	2364.777
Stddev	21.125	110.08	116.660	59.796	29.266
%RSD	1.002804	.1628421	1.782668	2.431588	1.237577

#1	2128.440	67485.67	6410.711	2390.422	2394.972
#2	2105.073	67704.76	6594.690	2487.777	2362.820
#3	2086.272	67614.09	6626.967	2499.252	2336.539

Sample Name: N1994-02MS Acquired: 3/22/2022 18:53:06 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0154584	.0111351	.2444572	.0052478	-.005976	266.3383
Stddev	.0002200	.0037864	.0064358	.0036848	.001709	1.1828
%RSD	1.423153	34.00448	2.632689	70.21609	28.59710	.4441070

#1	.0156934	.0138509	.2458592	.0047437	-.005765	264.9725
#2	.0152574	.0068098	.2500764	.0018410	-.007780	267.0110
#3	.0154244	.0127445	.2374360	.0091587	-.004382	267.0313

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.475355	.0093517	.0249699	15.83155	.7236395	.2919701
Stddev	.003592	.0000784	.0016734	.17367	.0020821	.0062964
%RSD	.2434961	.8379784	6.701664	1.096963	.2877227	2.156513

#1	1.472588	.0093039	.0259817	15.65083	.7213836	.2963449
#2	1.474063	.0093091	.0258897	15.99718	.7254873	.2948116
#3	1.479415	.0094421	.0230384	15.84664	.7240475	.2847538

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2717457	371.7406	7.598850	81.55203	.7382621	-.017327
Stddev	.0084999	1.5332	.037312	.85880	.0132817	.000054
%RSD	3.127896	.4124395	.4910204	1.053075	1.799052	.3143016

#1	.2786028	369.9922	7.555772	80.59592	.7448191	-.017277
#2	.2743986	372.8557	7.621033	82.25798	.7469902	-.017319
#3	.2622357	372.3740	7.619744	81.80219	.7229770	-.017385

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.020796	.6976071	.9195410	64.69386	.0256172	.0015494
Stddev	.019066	.0095013	.0048385	.22106	.0031475	.0001720
%RSD	.4741929	1.361982	.5261884	.3417058	12.28672	11.09795

#1	4.034647	.6876385	.9249336	64.79881	.0269353	.0014279
#2	3.999050	.7065593	.9181101	64.43987	.0220250	.0014742
#3	4.028691	.6986235	.9155793	64.84290	.0278914	.0017461

Sample Name: N1994-02MS Acquired: 3/22/2022 18:53:06 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0186602	17.27429	F 12.41724	F 12.07642	.6780041	.2489656
Stddev	.0009819	.05065	.03136	.05540	.0097342	.0018378
%RSD	5.261795	.2931828	.2525274	.4587755	1.435709	.7381713

#1	.0187290	17.21893	12.38121	12.09720	.6687492	.2487204
#2	.0176457	17.28565	12.43834	12.11843	.6771077	.2472627
#3	.0196058	17.31829	12.43218	12.01363	.6881555	.2509137

Elem	Sr4077
Units	ppm
Avg	-.240371
Stddev	.000903
%RSD	.3755392

#1	-.239329
#2	-.240867
#3	-.240918

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2641.874	82994.86	7940.955	3004.097	2132.065
Stddev	71.316	74.50	37.708	16.153	54.555
%RSD	2.699430	.0897591	.4748503	.5376852	2.558808

#1	2616.008	82971.29	7974.780	2985.458	2116.510
#2	2587.102	82934.99	7900.299	3012.831	2086.976
#3	2722.514	83078.28	7947.786	3014.002	2192.708

Sample Name: N1994-02MSD Acquired: 3/22/2022 18:56:53 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0176525	.0093908	.2449377	.0086580	-.008808	266.6879
Stddev	.0027070	.0007720	.0036003	.0059625	.000834	2.0281
%RSD	15.33484	8.221159	1.469883	68.86648	9.469260	.7604795

#1	.0189568	.0085370	.2476600	.0039562	-.008380	264.4240
#2	.0145403	.0095960	.2462976	.0066533	-.008275	267.3009
#3	.0194603	.0100396	.2408555	.0153644	-.009769	268.3388

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.479633	.0094747	.0252484	15.82446	.7209902	.2932437
Stddev	.013182	.0002321	.0013256	.02168	.0017524	.0035985
%RSD	.8908646	2.449576	5.250281	.1370155	.2430605	1.227150

#1	1.466266	.0093137	.0259594	15.80668	.7214035	.2963756
#2	1.480011	.0097407	.0260668	15.84861	.7190680	.2940427
#3	1.492621	.0093696	.0237189	15.81810	.7224990	.2893129

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2723021	372.5620	7.600652	81.85939	.7422446	-.016760
Stddev	.0056387	1.5833	.044071	.45875	.0106782	.000071
%RSD	2.070740	.4249857	.5798327	.5604143	1.438631	.4232545

#1	.2767835	372.0608	7.549773	81.35870	.7504403	-.016840
#2	.2741519	371.2900	7.626921	82.25953	.7461247	-.016734
#3	.2659708	374.3353	7.625263	81.95993	.7301689	-.016705

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.033796	.6981791	.9211352	65.06112	.0181390	.0014771
Stddev	.061019	.0029639	.0075621	.47681	.0048147	.0004936
%RSD	1.512693	.4245208	.8209496	.7328673	26.54320	33.41512

#1	3.999250	.6979978	.9291337	65.00051	.0234695	.0012833
#2	3.997887	.6953100	.9141023	64.61750	.0141061	.0020381
#3	4.104250	.7012295	.9201695	65.56533	.0168415	.0011098

Sample Name: N1994-02MSD Acquired: 3/22/2022 18:56:53 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0172294	17.28168	F 12.42640	F 12.09810	.6691696	.2505421
Stddev	.0005718	.17421	.11445	.01755	.0044780	.0036335
%RSD	3.318549	1.008035	.9209839	.1450228	.6691936	1.450257
#1	.0166591	17.08712	12.33756	12.09649	.6730803	.2473546
#2	.0172267	17.33470	12.38609	12.08142	.6642846	.2497731
#3	.0178026	17.42321	12.55554	12.11640	.6701438	.2544985

Elem	Sr4077
Units	ppm
Avg	-.240626
Stddev	.001506
%RSD	.6258503
#1	-.240289
#2	-.239318
#3	-.242272

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2642.764	82268.38	7885.686	2985.464	2135.347
Stddev	41.792	428.53	19.347	19.060	31.571
%RSD	1.581358	.5208947	.2453457	.6384230	1.478503
#1	2611.362	82203.57	7906.113	2977.271	2109.030
#2	2626.733	82725.62	7867.638	3007.250	2126.657
#3	2690.198	81875.94	7883.308	2971.871	2170.352

Sample Name: N1994-02A Acquired: 3/22/2022 19:00:40 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.5852487	1.781751	1.074598	1.402643	.5768509	255.1857
Stddev	.0204319	.006512	.003347	.047841	.0219052	1.8230
%RSD	3.491149	.3654922	.3114309	3.410783	3.797367	.7143640

#1	.5766516	1.777421	1.076948	1.380813	.5653147	253.2550
#2	.6085744	1.789240	1.076080	1.457506	.6021132	255.4246
#3	.5705202	1.778592	1.070766	1.369611	.5631248	256.8773

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.555854	.1650087	.2181410	16.44737	.9773784	.4559557
Stddev	.010315	.0007083	.0006647	.17279	.0029251	.0019197
%RSD	.6629631	.4292394	.3046875	1.050594	.2992814	.4210316

#1	1.545755	.1641916	.2184469	16.25270	.9782513	.4569343
#2	1.555434	.1654477	.2185976	16.50681	.9741163	.4571889
#3	1.566372	.1653868	.2173784	16.58260	.9797678	.4537439

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4766970	358.5581	7.345436	77.51447	1.226696	.0452815
Stddev	.0220336	1.8870	.058753	.81327	.002727	.0002623
%RSD	4.622150	.5262771	.7998574	1.049185	.2223336	.5792088

#1	.4668889	356.5048	7.279732	76.59632	1.229161	.0450532
#2	.5019316	358.9534	7.363657	77.80275	1.227161	.0452235
#3	.4612704	360.2162	7.392921	78.14433	1.223766	.0455680

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.021748	.8822369	1.021459	68.92140	.2557121	.2982357
Stddev	.027323	.0073780	.011890	.14433	.0017547	.0120284
%RSD	.4537327	.8362823	1.164060	.2094054	.6862132	4.033173

#1	6.004007	.8737740	1.026843	69.00280	.2572059	.2923538
#2	6.008024	.8856201	1.029704	68.75476	.2537797	.3120732
#3	6.053212	.8873166	1.007829	69.00663	.2561507	.2902802

Sample Name: N1994-02A Acquired: 3/22/2022 19:00:40 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.6979011	16.64002	F 15.22505	F 16.51354	.5275325	.4062467
Stddev	.0024363	.13086	.09047	.55599	.0022643	.0018086
%RSD	.3490826	.7864061	.5942401	3.366891	.4292208	.4452036

#1	.7002515	16.49303	15.12816	16.88080	.5296959	.4043173
#2	.6980647	16.68322	15.23964	15.87387	.5277223	.4065192
#3	.6953872	16.74382	15.30734	16.78593	.5251793	.4079036

Elem	Sr4077
Units	ppm
Avg	-.076011
Stddev	.000591
%RSD	.7774857

#1	-.075329
#2	-.076363
#3	-.076342

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2557.966	81003.64	7714.325	2818.701	2153.742
Stddev	105.500	74.77	36.551	33.434	20.556
%RSD	4.124384	.0923021	.4738008	1.186165	.9544214

#1	2588.608	81024.17	7755.229	2811.163	2136.474
#2	2440.537	80920.75	7684.869	2789.679	2148.272
#3	2644.754	81066.00	7702.875	2855.260	2176.479

Sample Name: CCV05 Acquired: 3/22/2022 19:04:24 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	4.972650	5.001739	4.971610	5.010848	4.988765	9.764616	9.912226
Stddev	.031740	.025695	.022218	.040063	.028402	.116596	.087064
%RSD	.6382902	.5137223	.4469043	.7995301	.5693107	1.194062	.8783450

#1	4.949922	4.989721	4.963773	4.984601	4.962059	9.744353	9.906576
#2	4.959113	4.984255	4.954373	4.990981	4.985632	9.890015	10.00198
#3	5.008913	5.031240	4.996685	5.056962	5.018602	9.659480	9.82813

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2473733	2.428766	23.66797	.9827686	2.432349	1.252779	4.878347
Stddev	.0016075	.009347	.20404	.0018248	.010220	.006286	.001042
%RSD	.6498287	.3848297	.8620990	.1856824	.4201685	.5017452	.0213517

#1	.2486769	2.429929	23.53513	.9841525	2.434353	1.247337	4.879363
#2	.2478658	2.418893	23.90291	.9807006	2.421276	1.251342	4.878396
#3	.2455771	2.437477	23.56588	.9834527	2.441419	1.259659	4.877282

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.432226	24.10849	2.430847	1.233956	24.57998	2.417191	2.501228
Stddev	.024361	.28371	.011301	.002846	.07667	.026792	.009722
%RSD	1.001575	1.176802	.4649162	.2306231	.3119130	1.108406	.3886966

#1	2.413600	23.85755	2.433264	1.234217	24.54851	2.397983	2.506802
#2	2.459794	24.41634	2.418532	1.236663	24.66738	2.447798	2.506880
#3	2.423284	24.05158	2.440744	1.230989	24.52407	2.405792	2.490002

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.09354	5.019375	4.975662	4.869556	4.853578	4.950324	4.901774
Stddev	.08031	.038199	.032476	.027017	.039369	.049302	.018288
%RSD	.3200574	.7610335	.6526911	.5548058	.8111236	.9959447	.3730902

#1	25.06318	5.023973	4.949279	4.866865	4.838754	4.970294	4.907170
#2	25.18460	5.055067	4.965776	4.843985	4.898206	4.894169	4.881395
#3	25.03283	4.979085	5.011932	4.897817	4.823773	4.986508	4.916757

Sample Name: CCV05 Acquired: 3/22/2022 19:04:24 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	4.726526	4.914179	4.944964
Stddev	.031560	.047579	.032783
%RSD	.6677205	.9681959	.6629485

#1	4.730820	4.913042	4.935670
#2	4.693040	4.962316	4.981390
#3	4.755720	4.867178	4.917831

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1899.411	62805.33	5944.442	2149.249	2256.698
Stddev	6.231	105.84	48.398	9.076	8.516
%RSD	.3280406	.1685145	.8141640	.4222805	.3773561

#1	1903.103	62713.84	5924.342	2144.831	2251.506
#2	1902.913	62780.91	5909.334	2143.227	2266.526
#3	1892.217	62921.24	5999.651	2159.688	2252.062

Sample Name: CCB05 Acquired: 3/22/2022 19:08:13 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0028405	.0041424	.0002612	.0002564	-.000773	.0060491	.0007661
Stddev	.0019889	.0005430	.0014202	.0030858	.000981	.0062306	.0003432
%RSD	70.01964	13.10854	543.7207	1203.379	126.9572	103.0022	44.79893

#1	.0014502	.0035931	-.001337	-.001991	-.001545	.0128099	.0008120
#2	.0051188	.0046789	.001379	-.001014	.000331	.0005380	.0004022
#3	.0019527	.0041553	.000741	.003775	-.001104	.0047993	.0010840

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000005	.0000759	.0023918	-.000098	.0000725	.0003205	.0280344
Stddev	.000027	.0000945	.0124813	.000270	.0002005	.0000685	.0037694
%RSD	498.8009	124.5234	521.8306	274.5350	276.6686	21.36329	13.44575

#1	-.000015	.0000893	-.011974	.000069	.0000347	.0002566	.0265858
#2	-.000026	-.000025	.010572	-.000410	-.000106	.0003928	.0323133
#3	.000025	.000163	.008578	.000046	.000289	.0003122	.0252042

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001496	-.026837	.0003148	.0004916	-.032191	-.000381	.0001549
Stddev	.0001867	.015237	.0002392	.0006185	.005120	.001082	.0001368
%RSD	124.7799	56.77623	75.96516	125.8216	15.90380	283.7896	88.36989

#1	.0003584	-.043994	.0003685	.0010170	-.026605	.000808	.0001553
#2	.0000920	-.014880	.0000534	-.000190	-.033311	-.000646	.0002915
#3	-.000001	-.021639	.0005227	.000648	-.036659	-.001306	.0000178

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0441598	.0081871	.0022680	.0000033	.0008773	.0049005	-.000362
Stddev	.0200028	.0005428	.0009637	.0004637	.0004129	.0051303	.000035
%RSD	45.29634	6.629805	42.48983	14233.89	47.06341	104.6886	9.603782

#1	.0210649	.0086024	.0033553	-.000266	.0012989	.0072735	-.000373
#2	.0554279	.0083860	.0019294	.000539	.0004737	-.000987	-.000323
#3	.0559867	.0075729	.0015194	-.000263	.0008592	.008415	-.000390

Sample Name: CCB05 Acquired: 3/22/2022 19:08:13 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0026746	.0003451	.0003670
Stddev	.0006316	.0005337	.0001032
%RSD	23.61577	154.6330	28.12112

#1	.0020843	.0007411	.0004861
#2	.0033407	-.000262	.0003042
#3	.0025987	.000556	.0003107

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2028.766	65006.30	6060.950	2342.406	2658.700
Stddev	19.074	284.68	115.196	61.265	21.559
%RSD	.9401930	.4379229	1.900628	2.615490	.8108705

#1	2007.472	65180.47	6188.975	2412.465	2636.237
#2	2044.287	65160.65	5965.675	2315.877	2679.223
#3	2034.539	64677.78	6028.200	2298.876	2660.638

Sample Name: N1960-15 Acquired: 3/22/2022 19:12:18 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0667086	.0817594	3.384675	-.005292	.4808767	55.16646
Stddev	.0064414	.0048612	.074392	.012502	.0184647	.67534
%RSD	9.656007	5.945710	2.197921	236.2606	3.839806	1.224192

#1	.0596108	.0857416	3.342576	-.004735	.4715303	55.94577
#2	.0683321	.0763423	3.470571	-.018063	.5021459	54.75238
#3	.0721830	.0831944	3.340879	.006923	.4689537	54.80122

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.459857	.0016330	.0265862	234.1117	.1333260	.1009523
Stddev	.020489	.0002819	.0043828	2.6190	.0012245	.0050729
%RSD	1.403512	17.26058	16.48538	1.118677	.9184035	5.025036

#1	1.483070	.0016816	.0243545	237.1241	.1322630	.0973681
#2	1.444291	.0018874	.0316358	232.8355	.1330500	.1067568
#3	1.452211	.0013300	.0237684	232.3755	.1346649	.0987320

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.979232	779.9769	6.806747	13.67165	.6451640	-.024448
Stddev	.079194	3.5368	.076953	.14327	.0184996	.000701
%RSD	4.001227	.4534498	1.130534	1.047951	2.867419	2.866418

#1	1.932472	776.1761	6.895258	13.83634	.6343872	-.024669
#2	2.070669	780.5831	6.755713	13.60299	.6665252	-.023664
#3	1.934555	783.1714	6.769268	13.57564	.6345796	-.025012

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.89958	.2190339	4.215049	13.09355	1.044431	.0143002
Stddev	.08092	.0037178	.017118	.12444	.005573	.0011138
%RSD	.7423715	1.697351	.4061251	.9503577	.5335441	7.788518

#1	10.86183	.2232055	4.197587	12.95022	1.040002	.0132955
#2	10.84444	.2178256	4.215759	13.15649	1.042604	.0154978
#3	10.99247	.2160705	4.231802	13.17394	1.050688	.0141072

Sample Name: N1960-15 Acquired: 3/22/2022 19:12:18 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	F 13.75421	5.895385	3.675476	F 10.21538	F 193.1887	.1198654
Stddev	.48407	.074911	.064661	.23723	6.9240	.0014487
%RSD	3.519465	1.270670	1.759249	2.322251	3.584085	1.208639

#1	13.46508	5.981122	3.611123	10.06614	189.1561	.1191136
#2	14.31306	5.842592	3.674863	10.48893	201.1838	.1189472
#3	13.48449	5.862441	3.740440	10.09107	189.2262	.1215355

Elem	Sr4077
Units	ppm
Avg	.8711570
Stddev	.0237298
%RSD	2.723938

#1	.8985184
#2	.8587464
#3	.8562060

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2032.512	66884.28	6658.609	2314.294	2080.134
Stddev	76.216	243.07	87.330	14.872	76.723
%RSD	3.749856	.3634244	1.311541	.6426030	3.688366

#1	2079.629	67082.62	6558.002	2325.509	2125.745
#2	1944.581	66957.10	6702.975	2319.948	1991.555
#3	2073.327	66613.12	6714.850	2297.424	2123.101

Sample Name: N1960-16 Acquired: 3/22/2022 19:16:04 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.1071140	.0257361	.5292026	.0075982	-.002090	186.8065
Stddev	.0017008	.0013045	.0131388	.0039804	.001565	.6500
%RSD	1.587817	5.068787	2.482752	52.38652	74.89211	.3479354

#1	.1054377	.0258861	.5146312	.0102690	-.001119	186.6060
#2	.1088382	.0243631	.5328298	.0030234	-.001255	186.2804
#3	.1070660	.0269591	.5401468	.0095022	-.003895	187.5331

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6127855	.0082141	.0198197	51.22486	.4126871	.1817238
Stddev	.0032477	.0001136	.0010397	.25858	.0028144	.0047704
%RSD	.5299860	1.382596	5.245684	.5047899	.6819580	2.625090

#1	.6144466	.0081241	.0186226	50.93083	.4118611	.1762399
#2	.6090433	.0081765	.0203403	51.41685	.4103783	.1840169
#3	.6148667	.0083417	.0204963	51.32689	.4158221	.1849147

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2432142	358.1460	10.29010	100.6279	.3940236	-.010967
Stddev	.0053097	1.6970	.06392	.5696	.0068792	.000535
%RSD	2.183117	.4738190	.6211387	.5660087	1.745887	4.880586

#1	.2371047	356.3730	10.23069	100.0023	.3861664	-.011118
#2	.2467135	359.7550	10.28187	100.7650	.3969410	-.010372
#3	.2458244	358.3101	10.35773	101.1163	.3989633	-.011410

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	39.95354	.4743979	1.182794	49.70984	.3023056	.0246554
Stddev	.16063	.0018829	.008587	.12488	.0040304	.0006307
%RSD	.4020364	.3969083	.7259911	.2512082	1.333221	2.558064

#1	40.09941	.4763921	1.180932	49.83963	.2982315	.0241512
#2	39.78139	.4726506	1.192159	49.59054	.3062908	.0244524
#3	39.97982	.4741509	1.175290	49.69934	.3023944	.0253626

Sample Name: N1960-16 Acquired: 3/22/2022 19:16:04 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0553598	5.423449	F 14.07536	7.354902	F 181.2113	.4618988
Stddev	.0010344	.028228	.07796	.023993	4.8621	.0033511
%RSD	1.868550	.5204838	.5538474	.3262137	2.683088	.7255130

#1	.0559096	5.417862	14.04572	7.330859	175.7349	.4643959
#2	.0541665	5.398433	14.01656	7.355002	182.8787	.4580903
#3	.0560032	5.454053	14.16379	7.378844	185.0203	.4632102

Elem	Sr4077
Units	ppm
Avg	.0183449
Stddev	.0013094
%RSD	7.137768

#1	.0193792
#2	.0168726
#3	.0187830

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2402.028	76951.80	7409.077	2717.559	2093.530
Stddev	52.753	43.23	17.050	19.891	51.305
%RSD	2.196180	.0561794	.2301255	.7319574	2.450664

#1	2462.432	76905.79	7419.493	2709.682	2151.845
#2	2378.637	76958.05	7418.336	2702.813	2073.418
#3	2365.015	76991.57	7389.400	2740.183	2055.328

Sample Name: N2030-01 Acquired: 3/22/2022 19:19:50 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0243570	.0161284	.1269353	.0061927	-.002053	133.8973
Stddev	.0013121	.0032543	.0005537	.0010971	.001361	.7122
%RSD	5.387055	20.17763	.4362288	17.71608	66.28937	.5319163

#1	.0254054	.0145499	.1268541	.0049362	-.001755	133.1017
#2	.0228855	.0198710	.1275252	.0066814	-.000865	134.1148
#3	.0247800	.0139644	.1264267	.0069606	-.003537	134.4755

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6041634	.0062498	.0127644	29.15653	.1602351	.1325085
Stddev	.0031549	.0001295	.0005013	.24653	.0012037	.0009114
%RSD	.5221881	2.072107	3.927464	.8455369	.7512152	.6878050

#1	.6018653	.0063933	.0131605	28.94264	.1588739	.1319505
#2	.6028646	.0062143	.0122008	29.42616	.1611591	.1320147
#3	.6077604	.0061417	.0129319	29.10080	.1606724	.1335602

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1995638	250.4964	4.502485	37.80239	.1582259	-.010868
Stddev	.0005697	2.5475	.028704	.20653	.0008699	.000489
%RSD	.2854907	1.016962	.6375053	.5463496	.5497740	4.503798

#1	.1993053	247.5938	4.474976	37.58770	.1572216	-.011390
#2	.1991691	251.5345	4.532250	37.99967	.1587122	-.010796
#3	.2002170	252.3609	4.500230	37.81980	.1587439	-.010419

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.093727	.3511297	.5726357	8.109227	.0287801	.0011746
Stddev	.027786	.0056832	.0014338	.097145	.0046804	.0003325
%RSD	1.327098	1.618557	.2503906	1.197962	16.26265	28.30642

#1	2.067215	.3445786	.5740995	8.012171	.0247638	.0009160
#2	2.091334	.3547387	.5725735	8.109048	.0276564	.0015496
#3	2.122632	.3540718	.5712339	8.206462	.0339201	.0010580

Sample Name: N2030-01 Acquired: 3/22/2022 19:19:50 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0191569	5.664212	F 12.30028	8.245518	1.181731	.1213604
Stddev	.0015720	.008506	.08902	.026142	.003174	.0016789
%RSD	8.206006	.1501724	.7237303	.3170468	.2685487	1.383377

#1	.0185843	5.654813	12.21141	8.240282	1.179794	.1200353
#2	.0209350	5.671381	12.38945	8.222390	1.180004	.1207974
#3	.0179515	5.666443	12.29998	8.273882	1.185393	.1232484

Elem	Sr4077
Units	ppm
Avg	-.129983
Stddev	.001826
%RSD	1.405120

#1	-.127877
#2	-.130950
#3	-.131123

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2610.290	82321.74	7751.129	2991.333	2267.086
Stddev	25.225	154.17	70.307	14.423	25.047
%RSD	.9663649	.1872807	.9070611	.4821645	1.104795

#1	2625.610	82222.27	7703.606	2976.346	2283.458
#2	2624.084	82243.62	7717.888	3005.117	2279.547
#3	2581.176	82499.34	7831.893	2992.537	2238.253

Sample Name: N1995-09DUP Acquired: 3/22/2022 19:23:37 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.000683	-.001491	.0020069	.0049057	.0003359	.0827933	.2926369
Stddev	.000790	.004091	.0006644	.0028773	.0009565	.0049491	.0073796
%RSD	115.7142	274.4244	33.10509	58.65221	284.7302	5.977656	2.521776

#1	-.000319	-.003557	.0014120	.0053297	-.000503	.0800259	.2916832
#2	-.000140	.003221	.0018848	.0075474	.000133	.0798468	.2857805
#3	-.001590	-.004136	.0027238	.0018399	.001377	.0885071	.3004470

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000120	-.000068	2.019490	.0005991	-.000258	.0005912	.1693397
Stddev	.000010	.000025	.048140	.0003472	.000173	.0003056	.0254306
%RSD	8.218908	36.71184	2.383771	57.94531	67.02507	51.69882	15.01747

#1	-.000122	-.000043	2.015973	.0003320	-.000157	.0009430	.1874435
#2	-.000129	-.000094	1.973204	.0009915	-.000160	.0004386	.1803103
#3	-.000110	-.000068	2.069291	.0004738	-.000458	.0003918	.1402653

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0040298	.2565181	.0000822	.0001826	350.2895	-.002816	.1568394
Stddev	.0006738	.0122674	.0001004	.0002951	5.1371	.003646	.0010671
%RSD	16.71946	4.782263	122.0763	161.5834	1.466544	129.4573	.6803733

#1	.0046501	.2528521	-.000026	-.000006	346.6637	.000142	.1567292
#2	.0041265	.2702005	.000173	.000523	348.0366	-.006889	.1579574
#3	.0033130	.2465017	.000099	.000031	356.1681	-.001702	.1558317

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5609708	.0556072	.0003227	.0015378	.0031006	.1032327	-.000003
Stddev	.0318395	.0026147	.0003249	.0004013	.0007546	.0035489	.000941
%RSD	5.675778	4.702185	100.7002	26.09583	24.33572	3.437820	32263.93

#1	.5403687	.0563126	.0006968	.0017586	.0038570	.1049420	.000874
#2	.5449011	.0527121	.0001608	.0017802	.0023479	.1056035	.000114
#3	.5976426	.0577969	.0001105	.0010746	.0030970	.0991525	-.000997

Sample Name: N1995-09DUP Acquired: 3/22/2022 19:23:37 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	.6732769	-.004269	.0155953
Stddev	.0065810	.000916	.0001313
%RSD	.9774584	21.46423	.8419458

#1	.6805888	-.003301	.0156299
#2	.6714133	-.004383	.0154502
#3	.6678287	-.005123	.0157058

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1867.941	58914.33	6101.000	2177.866	2221.629
Stddev	63.825	226.07	178.834	27.608	72.513
%RSD	3.416866	.3837302	2.931231	1.267666	3.263962

#1	1895.474	58686.14	6120.775	2172.948	2254.958
#2	1794.971	58918.61	6269.125	2153.047	2138.444
#3	1913.378	59138.22	5913.100	2207.602	2271.486

Sample Name: N1995-09LX5 Acquired: 3/22/2022 19:27:48 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.000122	.0010218	.0010930	.0008301	-.000518	.0066035	.0573697
Stddev	.003253	.0027088	.0006755	.0022357	.000665	.0038043	.0007223
%RSD	2672.686	265.0924	61.80532	269.3152	128.2823	57.61056	1.259121

#1	-.002335	.0012399	.0017863	-.001725	-.001196	.0059476	.0581656
#2	.003614	.0036150	.0010559	.001791	.000133	.0031698	.0571876
#3	-.001644	-.001789	.0004368	.002424	-.000492	.0106932	.0567558

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000017	-.000066	.4134909	-.000083	-.000104	.0002426	.0187234
Stddev	.000010	.000074	.0188472	.000262	.000222	.0001775	.0049680
%RSD	61.53308	112.5521	4.558066	318.1549	212.5568	73.16383	26.53347

#1	-.000014	-.000137	.4315502	.000085	-.000236	.0000388	.0164031
#2	-.000008	.000011	.4149786	-.000385	-.000228	.0003631	.0153401
#3	-.000028	-.000071	.3939440	.000053	.000152	.0003260	.0244269

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005499	.0370054	.0001252	.0001395	63.95784	-.000404	.0300794
Stddev	.0000966	.0157246	.0001190	.0002625	.47702	.002160	.0007821
%RSD	17.57341	42.49254	95.02466	188.1650	.7458346	535.2820	2.600193

#1	.0004398	.0402728	-.000009	-.000119	63.50710	-.000236	.0292528
#2	.0005892	.0508396	.000168	.000406	63.90903	-.002642	.0308078
#3	.0006207	.0199039	.000217	.000132	64.45739	.001668	.0301776

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1386143	.0152722	.0000498	.0004355	.0001629	.0245465	-.000002
Stddev	.0224807	.0001915	.0001689	.0002263	.0008773	.0071666	.000730
%RSD	16.21815	1.254147	339.4230	51.94907	538.6733	29.19587	31158.56

#1	.1468330	.0151341	-.000124	.0004508	.0010827	.0200719	.000354
#2	.1131808	.0154909	.000213	.0002020	.0000705	.0207553	-.000842
#3	.1558292	.0151917	.000060	.0006538	-.000665	.0328123	.000481

Sample Name: N1995-09LX5 Acquired: 3/22/2022 19:27:48 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	.1298711	.0012841	.0030259
Stddev	.0017628	.0007815	.0000362
%RSD	1.357341	60.86060	1.197085

#1	.1317242	.0007520	.0029987
#2	.1282152	.0021814	.0030119
#3	.1296739	.0009189	.0030670

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1967.538	62722.63	5935.796	2321.740	2433.205
Stddev	23.651	62.99	134.137	60.094	33.595
%RSD	1.202061	.1004209	2.259802	2.588327	1.380670

#1	1989.468	62759.35	5802.793	2333.092	2467.762
#2	1942.478	62649.90	5933.555	2256.780	2400.664
#3	1970.667	62758.63	6071.040	2375.349	2431.189

Sample Name: N1995-09MS Acquired: 3/22/2022 19:31:51 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.8530120	1.941375	1.016476	2.070687	.8556450	2.229334	.5294645
Stddev	.0131077	.023202	.017464	.033742	.0065321	.052368	.0129720
%RSD	1.536635	1.195125	1.718084	1.629485	.7634169	2.349038	2.450016

#1	.8449735	1.929750	1.011283	2.051269	.8500683	2.273595	.5411470
#2	.8681375	1.968091	1.035948	2.109649	.8628315	2.242884	.5317419
#3	.8459251	1.926284	1.002198	2.051145	.8540350	2.171522	.5155047

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2112305	.2171367	3.238637	.4512883	.2193215	.3212267	3.541254
Stddev	.0064099	.0001340	.088615	.0030407	.0005367	.0006670	.059145
%RSD	3.034531	.0616995	2.736196	.6737897	.2447295	.2076376	1.670164

#1	.2174069	.2172764	3.281779	.4545791	.2192462	.3217700	3.473174
#2	.2116743	.2170093	3.297419	.4485826	.2198919	.3214277	3.579978
#3	.2046102	.2171244	3.136712	.4507031	.2188263	.3204823	3.570609

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2276887	2.394397	.5464673	.0844509	361.1181	.3364734	.3822271
Stddev	.0014803	.023722	.0011982	.0005796	5.6729	.0040080	.0044286
%RSD	.6501229	.9907239	.2192655	.6862699	1.570915	1.191186	1.158622

#1	.2278722	2.367132	.5471634	.0850663	367.4471	.3318831	.3844696
#2	.2290686	2.410311	.5471547	.0843709	356.4909	.3392800	.3850858
#3	.2261252	2.405747	.5450837	.0839154	359.4163	.3382569	.3771258

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.64020	.3533512	.4465126	.7323786	.2241995	1.099684	6.427047
Stddev	.39204	.0088967	.0009788	.0032338	.0025237	.040614	.002317
%RSD	2.874178	2.517813	.2192119	.4415496	1.125657	3.693273	.0360579

#1	13.28750	.3631492	.4473256	.7329633	.2215661	1.062419	6.428313
#2	13.57078	.3511263	.4467860	.7288924	.2244352	1.093659	6.424373
#3	14.06232	.3457780	.4454261	.7352803	.2265970	1.142975	6.428457

Sample Name: N1995-09MS Acquired: 3/22/2022 19:31:51 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.7201261	.2366740	.2328503
Stddev	.0032645	.0013329	.0058725
%RSD	.4533219	.5631758	2.521993

#1	.7165817	.2354080	.2383184
#2	.7207871	.2365490	.2335893
#3	.7230095	.2380650	.2266433

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1869.135	59334.87	5906.390	2077.996	2182.159
Stddev	33.465	321.71	177.371	26.918	34.445
%RSD	1.790405	.5421919	3.003044	1.295385	1.578468

#1	1881.669	58975.07	5744.495	2073.064	2193.875
#2	1831.213	59434.72	5878.694	2053.885	2143.384
#3	1894.524	59594.81	6095.980	2107.039	2209.216

Sample Name: N1995-09MSD Acquired: 3/22/2022 19:35:47 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.8309592	1.888518	.9857354	2.018521	.8306891	2.195322	.5246102
Stddev	.0133930	.030839	.0134773	.029553	.0136827	.007681	.0057282
%RSD	1.611757	1.632988	1.367236	1.464074	1.647153	.3498833	1.091905

#1	.8169859	1.853910	.9703279	1.985623	.8150256	2.186506	.5307829
#2	.8322070	1.898557	.9915433	2.027116	.8367300	2.198884	.5194656
#3	.8436847	1.913087	.9953350	2.042823	.8403118	2.200575	.5235823

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2102317	.2109650	3.205139	.4425079	.2129783	.3133483	3.434055
Stddev	.0004223	.0023136	.015123	.0015300	.0022985	.0033181	.005469
%RSD	.2008859	1.096689	.4718473	.3457614	1.079208	1.058926	.1592623

#1	.2102929	.2082939	3.222475	.4426555	.2104108	.3095992	3.437100
#2	.2097821	.2122568	3.198288	.4409095	.2136795	.3145385	3.437323
#3	.2106200	.2123442	3.194653	.4439588	.2148444	.3159071	3.427741

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2242490	2.380464	.5316276	.0823043	345.6085	.3277455	.3704989
Stddev	.0011948	.044055	.0051166	.0005541	1.5050	.0058242	.0035406
%RSD	.5327968	1.850701	.9624310	.6732530	.4354614	1.777046	.9556235

#1	.2253273	2.335231	.5257575	.0818373	345.5508	.3217719	.3671647
#2	.2229645	2.382921	.5339834	.0821590	344.1332	.3280571	.3701171
#3	.2244552	2.423239	.5351419	.0829166	347.1415	.3334077	.3742149

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.05503	.3534394	.4328816	.7117646	.2180899	1.041080	6.284425
Stddev	.02138	.0011783	.0038775	.0023347	.0004358	.012604	.016324
%RSD	.1638002	.3333935	.8957332	.3280109	.1998238	1.210690	.2597558

#1	13.06628	.3520914	.4284637	.7090832	.2184457	1.048505	6.271235
#2	13.03037	.3542733	.4344614	.7128644	.2182202	1.026527	6.279357
#3	13.06845	.3539536	.4357198	.7133464	.2176039	1.048209	6.302682

Sample Name: N1995-09MSD Acquired: 3/22/2022 19:35:47 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.6715017	.2317818	.2283597
Stddev	.0043247	.0002412	.0004919
%RSD	.6440412	.1040811	.2154145

#1	.6710363	.2315369	.2289224
#2	.6760403	.2320192	.2281455
#3	.6674285	.2317894	.2280112

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1889.875	59825.10	5828.892	2109.752	2205.483
Stddev	32.465	65.80	9.609	3.993	34.515
%RSD	1.717818	.1099860	.1648427	.1892814	1.564963

#1	1926.410	59749.32	5818.669	2105.354	2244.660
#2	1878.876	59867.78	5837.737	2110.751	2192.233
#3	1864.338	59858.19	5830.270	2113.151	2179.556

Sample Name: N1995-09A Acquired: 3/22/2022 19:39:45 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.8028899	1.830501	.9530394	1.961567	.8095589	2.132510	.5136736
Stddev	.0152809	.048063	.0277000	.047487	.0132903	.009892	.0081885
%RSD	1.903234	2.625678	2.906487	2.420846	1.641674	.4638436	1.594112

#1	.7972641	1.820245	.9448471	1.949254	.8062579	2.135054	.5177733
#2	.7912194	1.788394	.9303596	1.921449	.7982302	2.121595	.5042449
#3	.8201861	1.882864	.9839115	2.013997	.8241886	2.140881	.5190025

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2038469	.2035867	3.139389	.4318471	.2056855	.3025354	3.326560
Stddev	.0016086	.0036456	.024883	.0016555	.0038369	.0039656	.041479
%RSD	.7891244	1.790702	.7926212	.3833494	1.865419	1.310802	1.246902

#1	.2055868	.2037539	3.159889	.4304462	.2060638	.3027890	3.281426
#2	.2024138	.1998604	3.111704	.4336739	.2016735	.2984490	3.335244
#3	.2035399	.2071459	3.146574	.4314210	.2093192	.3063682	3.363009

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2174695	2.345176	.5132028	.0802791	337.4524	.3217925	.3598378
Stddev	.0008669	.027063	.0086617	.0001825	2.7506	.0029168	.0019620
%RSD	.3986371	1.154000	1.687783	.2273681	.8151153	.9064088	.5452547

#1	.2166067	2.338383	.5132295	.0804622	334.6926	.3246545	.3597730
#2	.2174612	2.374989	.5045278	.0800971	337.4707	.3218989	.3579089
#3	.2183405	2.322156	.5218512	.0802781	340.1938	.3188240	.3618314

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.65731	.3519899	.4235755	.6981449	.2153226	1.058309	6.070801
Stddev	.12490	.0032159	.0052559	.0088784	.0005439	.021531	.060052
%RSD	.9867705	.9136427	1.240848	1.271716	.2525998	2.034425	.9891965

#1	12.53180	.3556476	.4228980	.6997403	.2148708	1.033488	6.087430
#2	12.78159	.3507165	.4186911	.6885769	.2151706	1.069493	6.004187
#3	12.65853	.3496057	.4291373	.7061174	.2159263	1.071946	6.120787

Sample Name: N1995-09A Acquired: 3/22/2022 19:39:45 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.6507659	.2245659	.2219905
Stddev	.0068873	.0015809	.0009868
%RSD	1.058341	.7039882	.4445132

#1	.6498677	.2232092	.2228293
#2	.6443718	.2263020	.2209032
#3	.6580583	.2241865	.2222391

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1899.158	59689.71	5821.204	2097.314	2216.801
Stddev	44.108	60.50	60.256	10.633	56.626
%RSD	2.322502	.1013542	1.035110	.5069626	2.554404

#1	1906.796	59622.27	5759.846	2088.332	2226.535
#2	1938.948	59739.20	5880.294	2109.054	2267.929
#3	1851.730	59707.66	5823.474	2094.555	2155.939

Sample Name: N1982-02 Acquired: 3/22/2022 19:43:43 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.001115	-.001831	.0006299	-.000885	.0006668	.0079320	.2285286
Stddev	.003539	.001528	.0007382	.001484	.0007940	.0085488	.0074837
%RSD	317.4165	83.45855	117.2008	167.6623	119.0789	107.7757	3.274721

#1	-.005195	-.003141	-.000190	-.001011	.0003744	.0023774	.2298433
#2	.001128	-.000152	.000836	.000658	.0015656	.0036424	.2204746
#3	.000722	-.002199	.001243	-.002303	.0000605	.0177763	.2352677

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000067	-.000041	23.98407	.0009796	-.000118	.0001805	.0141803
Stddev	.000041	.000045	.69953	.0002281	.000101	.0002955	.0132918
%RSD	61.93105	110.3182	2.916665	23.29028	85.48171	163.6887	93.73426

#1	-.000092	-.000080	24.20635	.0007225	-.000189	-.000127	.0069165
#2	-.000019	-.000050	23.20040	.0010581	-.000003	.000462	.0295211
#3	-.000089	.000008	24.54545	.0011580	-.000162	.000207	.0061032

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0030781	.1421727	.0002554	-.000229	350.8222	-.000276	.1874668
Stddev	.0006143	.0093092	.0005050	.000116	3.6141	.004675	.0020858
%RSD	19.95724	6.547791	197.7126	50.92222	1.030180	1694.666	1.112639

#1	.0037749	.1402117	.0007719	-.000325	347.7628	-.002029	.1866461
#2	.0026145	.1523062	-.000237	-.000099	349.8939	.005022	.1859161
#3	.0028451	.1340003	.000232	-.000261	354.8099	-.003820	.1898381

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.113632	.0503706	.0005082	.0007366	.0000704	.5728028	.0015616
Stddev	.031473	.0019106	.0002474	.0010317	.0003988	.0194989	.0015860
%RSD	2.826146	3.793167	48.68076	140.0620	566.0515	3.404126	101.5626

#1	1.078473	.0492700	.0006162	-.000259	.0000170	.5601315	.0001100
#2	1.123248	.0492650	.0002252	.000668	-.000299	.5952564	.0032544
#3	1.139175	.0525768	.0006833	.001801	.000493	.5630206	.0013205

Sample Name: N1982-02 Acquired: 3/22/2022 19:43:43 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	.8625253	-.002212	.1072857
Stddev	.0055375	.000708	.0033741
%RSD	.6420153	32.02943	3.144942

#1	.8669161	-.003018	.1087112
#2	.8643554	-.001691	.1034329
#3	.8563044	-.001926	.1097131

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1825.306	58900.69	5928.618	2132.399	2139.854
Stddev	20.657	958.47	164.204	18.809	25.215
%RSD	1.131723	1.627270	2.769690	.8820472	1.178358

#1	1826.663	59455.86	5862.882	2113.868	2141.462
#2	1845.251	59452.26	6115.506	2151.474	2164.226
#3	1804.003	57793.94	5807.465	2131.854	2113.873

Sample Name: N1982-04 Acquired: 3/22/2022 19:47:52 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.003889	-.002472	.0007238	.0005099	.0013659	.0354322	.1686094
Stddev	.001017	.001642	.0014541	.0006355	.0003227	.0076030	.0022391
%RSD	26.16284	66.41199	200.9023	124.6486	23.62276	21.45796	1.327970

#1	-.003725	-.000682	-.000930	.0007920	.0011617	.0296309	.1688361
#2	-.002964	-.003908	.001299	-.000218	.0017379	.0326263	.1662655
#3	-.004978	-.002828	.001802	.000955	.0011982	.0440394	.1707264

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000071	-.000065	31.57176	.0032702	-.000047	.0002870	.0419275
Stddev	.000033	.000124	.42006	.0000653	.000428	.0001521	.0091179
%RSD	46.65709	190.7660	1.330493	1.996034	908.0131	52.97027	21.74681

#1	-.000097	-.000004	31.72839	.0033109	-.000479	.0003681	.0441857
#2	-.000034	.000016	31.09589	.0033049	-.000040	.0001116	.0497041
#3	-.000082	-.000207	31.89100	.0031949	.000377	.0003814	.0318927

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0025977	.1382230	.0000043	.0002195	360.6112	.0001258	.1651159
Stddev	.0001541	.0101188	.0002473	.0002400	1.5952	.0029611	.0009641
%RSD	5.933321	7.320625	5678.601	109.3581	.4423722	2353.605	.5838745

#1	.0025294	.1483803	.0002771	.0002525	359.6912	-.002603	.1660821
#2	.0027742	.1281432	-.000059	-.000035	359.6893	.003274	.1641540
#3	.0024896	.1381456	-.000205	.000441	362.4533	-.000294	.1651115

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.450914	.0389024	.0008187	-.000092	.0000096	.5892216	.0025784
Stddev	.058940	.0011138	.0000797	.000233	.0006132	.0159955	.0013195
%RSD	1.707954	2.863168	9.737571	252.9522	6396.847	2.714676	51.17417

#1	3.408117	.0393915	.0007484	.000058	.0003911	.5836526	.0020936
#2	3.518141	.0376276	.0009053	.000026	.0003355	.6072571	.0040717
#3	3.426484	.0396879	.0008024	-.000360	-.000698	.5767550	.0015699

Sample Name: N1982-04 Acquired: 3/22/2022 19:47:52 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.8379566	-.000445	.3102214
Stddev	.0043315	.000931	.0039335
%RSD	.5169079	209.4757	1.267964

#1	.8399347	-.001285	.3119037
#2	.8409459	-.000605	.3057265
#3	.8329893	.000557	.3130340

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1819.941	59060.02	5983.139	2112.917	2144.572
Stddev	25.872	177.11	70.688	17.349	33.183
%RSD	1.421571	.2998858	1.181448	.8211128	1.547280

#1	1847.554	58878.93	5920.341	2095.048	2177.057
#2	1816.008	59068.26	6059.694	2129.695	2145.926
#3	1796.261	59232.87	5969.381	2114.008	2110.733

Sample Name: CCV06 Acquired: 3/22/2022 19:52:01 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	4.976231	5.013507	5.029584	4.997764	4.969049	9.729601	9.853157
Stddev	.026859	.012974	.014626	.011645	.005138	.104586	.087006
%RSD	.5397469	.2587876	.2907899	.2330073	.1034083	1.074922	.8830262

#1	4.945880	5.001669	5.030262	5.002812	4.963429	9.626063	9.792394
#2	4.985881	5.011474	5.014632	5.006033	4.973507	9.835204	9.952827
#3	4.996931	5.027378	5.043859	4.984447	4.970211	9.727536	9.814251

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2520890	2.497710	24.46915	1.016162	2.493325	1.246476	4.810562
Stddev	.0026711	.025088	.17387	.006426	.024448	.001298	.086774
%RSD	1.059570	1.004421	.7105769	.6324168	.9805546	.1040949	1.803830

#1	.2526030	2.483506	24.36367	1.008804	2.477604	1.246807	4.711583
#2	.2544656	2.482947	24.66983	1.020675	2.480878	1.247576	4.846551
#3	.2491983	2.526677	24.37395	1.019007	2.521492	1.245045	4.873551

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.485754	24.60998	2.491830	1.265650	24.82750	2.482862	2.510910
Stddev	.018779	.04640	.023729	.006212	.26793	.010239	.017580
%RSD	.7554768	.1885335	.9522655	.4907904	1.079169	.4123989	.7001456

#1	2.468575	24.55881	2.480861	1.258558	24.52356	2.488523	2.508754
#2	2.505804	24.62179	2.475571	1.268263	24.92948	2.471042	2.494507
#3	2.482884	24.64933	2.519059	1.270128	25.02947	2.489021	2.529469

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.14226	5.004835	4.983031	4.907297	4.925231	4.875986	4.929867
Stddev	.37427	.038429	.045661	.013209	.107080	.074885	.015450
%RSD	1.488624	.7678329	.9163241	.2691784	2.174115	1.535798	.3133867

#1	25.02408	5.020957	4.950349	4.897417	5.041563	4.819836	4.929612
#2	24.84134	5.032577	4.963541	4.902174	4.903348	4.847111	4.914546
#3	25.56136	4.960971	5.035202	4.922301	4.830783	4.961010	4.945442

Sample Name: CCV06 Acquired: 3/22/2022 19:52:01 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	4.749671	4.916345	4.935446
Stddev	.009994	.048963	.050042
%RSD	.2104231	.9959283	1.013939

#1	4.743208	4.887110	4.896713
#2	4.761183	4.972872	4.991948
#3	4.744623	4.889053	4.917676

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1912.502	63047.19	5982.320	2156.968	2253.606
Stddev	13.725	365.37	42.500	23.437	19.500
%RSD	.7176457	.5795113	.7104311	1.086552	.8652752

#1	1921.792	63325.53	5959.629	2157.169	2264.290
#2	1918.977	63182.59	5955.981	2180.303	2265.429
#3	1896.738	62633.46	6031.350	2133.432	2231.099

Sample Name: CCB06 Acquired: 3/22/2022 19:55:48 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0006064	.0011730	.0003261	.0017599	.0001753	-.001014	.0018839
Stddev	.0024355	.0017435	.0002219	.0010335	.0009098	.008165	.0002059
%RSD	401.6544	148.6374	68.04779	58.72312	518.8748	805.1238	10.92794

#1	-.002178	.0021943	.0001640	.0025316	-.000098	-.009590	.0017041
#2	.001658	-.000840	.0002352	.0005858	.001191	.006666	.0021085
#3	.002339	.002165	.0005790	.0021624	-.000566	-.000119	.0018392

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000127	.0002607	.0092937	-.000077	.0000466	.0002649	.0065751
Stddev	.0000120	.0000964	.0071877	.000398	.0000708	.0002180	.0060227
%RSD	94.92153	36.98958	77.34042	519.2770	151.9618	82.26788	91.59927

#1	-.000001	.0001539	.0015788	.000264	-.000007	.0000407	-.000372
#2	.000021	.0003413	.0158016	.000020	.000020	.0002781	.009763
#3	.000018	.0002870	.0105006	-.000515	.000127	.0004760	.010333

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003593	-.034246	.0002515	.0003327	.0709499	-.000271	.0003369
Stddev	.0000637	.007073	.0003178	.0000907	.0126403	.001505	.0002587
%RSD	17.72251	20.65307	126.3846	27.27260	17.81578	555.5399	76.78897

#1	.0003914	-.027041	-.000070	.0002921	.0616072	-.000975	.0002488
#2	.0002859	-.034518	.000258	.0004367	.0659099	-.001294	.0001337
#3	.0004005	-.041179	.000566	.0002694	.0853327	.001457	.0006281

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0443664	.0092462	.0025181	.0002351	.0012903	.0057944	.0002139
Stddev	.0043340	.0010534	.0004288	.0003675	.0003705	.0081651	.0009878
%RSD	9.768710	11.39321	17.02839	156.3427	28.71556	140.9144	461.7707

#1	.0393969	.0098220	.0029615	.0005586	.0016937	-.001600	-.000707
#2	.0463388	.0098863	.0024874	.0003112	.0009652	.014557	.000092
#3	.0473633	.0080304	.0021055	-.000165	.0012119	.004426	.001257

Sample Name: CCB06 Acquired: 3/22/2022 19:55:48 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0028902	.0047133	.0010129
Stddev	.0016669	.0002190	.0000598
%RSD	57.67355	4.645587	5.901845

#1	.0010286	.0045253	.0010145
#2	.0033976	.0046609	.0010718
#3	.0042445	.0049537	.0009523

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2100.504	66164.28	6000.125	2426.150	2735.165
Stddev	39.254	124.69	124.425	34.167	45.185
%RSD	1.868783	.1884597	2.073710	1.408266	1.651999

#1	2055.216	66283.34	5895.175	2416.800	2683.119
#2	2121.541	66034.63	5967.625	2464.019	2764.364
#3	2124.757	66174.88	6137.575	2397.632	2758.012

Sample Name: N1886-09 Acquired: 3/22/2022 19:59:53 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0012803	.0006613	.0012220	.0020654	.0030466	.0398891
Stddev	.0018826	.0021752	.0004448	.0023448	.0010446	.0030725
%RSD	147.0373	328.9446	36.39741	113.5253	34.28847	7.702588

#1	.0034377	.0031239	.0012478	.0023354	.0038892	.0366197
#2	.0004326	-.000998	.0016534	.0042635	.0018778	.0427169
#3	-.000029	-.000142	.0007650	-.000403	.0033728	.0403309

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0758697	-.000108	-.000252	77.81095	.0057140	.0015752
Stddev	.0018406	.000054	.000114	1.64143	.0003754	.0001328
%RSD	2.425968	49.97839	45.12188	2.109505	6.569125	8.428507

#1	.0775250	-.000050	-.000123	79.36839	.0053058	.0014713
#2	.0761964	-.000118	-.000295	77.96767	.0057921	.0017248
#3	.0738876	-.000156	-.000337	76.09678	.0060442	.0015295

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000807	18.04380	.1355859	.6025557	.0054976	-.000652
Stddev	.000239	.06789	.0025895	.0114752	.0003809	.000357
%RSD	29.66639	.3762429	1.909838	1.904422	6.927855	54.73552

#1	-.000926	18.04900	.1380883	.6157887	.0053046	-.000353
#2	-.000531	17.97347	.1357521	.5953502	.0052520	-.001047
#3	-.000963	18.10895	.1329174	.5965282	.0059364	-.000555

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	299.7305	.0009905	.2399663	5.616975	.1180309	.0110065
Stddev	1.1665	.0023753	.0032998	.115657	.0032001	.0001934
%RSD	.3891703	239.8014	1.375114	2.059065	2.711231	1.757410

#1	300.6498	-.001411	.2416847	5.508985	.1180044	.0110521
#2	300.1234	.003339	.2361620	5.602925	.1212442	.0107943
#3	298.4183	.001043	.2420523	5.739016	.1148442	.0111731

Sample Name: N1886-09 Acquired: 3/22/2022 19:59:53 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.001228	.0010627	1.574320	F 15.34486	2.470710	.0442198
Stddev	.001999	.0009961	.046398	.02746	.012184	.0007150
%RSD	162.8631	93.73240	2.947152	.1789378	.4931394	1.616890

#1	-.002987	.0020390	1.533506	15.36797	2.457858	.0449666
#2	-.001642	.0000479	1.564671	15.31451	2.472179	.0441513
#3	.000946	.0011011	1.624784	15.35211	2.482093	.0435416

Elem	Sr4077
Units	ppm
Avg	1.394910
Stddev	.034923
%RSD	2.503578

#1	1.425810
#2	1.401899
#3	1.357022

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1849.052	60422.35	6132.232	2204.919	2149.445
Stddev	20.825	45.14	131.602	43.950	23.051
%RSD	1.126264	.0747060	2.146066	1.993262	1.072422

#1	1873.037	60402.58	6023.776	2170.652	2175.931
#2	1838.558	60390.48	6094.280	2254.470	2133.922
#3	1835.562	60474.01	6278.639	2189.635	2138.480

Sample Name: N1995-03 Acquired: 3/22/2022 20:03:53 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.001519	-.001318	.0002754	.0078481	.0000689	.0210691	.2208687
Stddev	.000515	.000827	.0014753	.0015262	.0015922	.0039854	.0054264
%RSD	33.91582	62.76470	535.7105	19.44705	2312.607	18.91565	2.456846

#1	-.001100	-.000733	.0019563	.0094282	.0003627	.0250991	.2246077
#2	-.002094	-.002264	-.000326	.0063822	.0014936	.0171299	.2233536
#3	-.001363	-.000956	-.000805	.0077339	-.001650	.0209784	.2146448

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000104	-.000089	3.876487	.0010607	-.000303	.0001345	.0497993
Stddev	.000045	.000038	.115218	.0001364	.000063	.0002081	.0152763
%RSD	43.47017	42.28398	2.972229	12.85655	20.65991	154.7449	30.67582

#1	-.000053	-.000081	3.914251	.0009526	-.000303	.0001607	.0375491
#2	-.000140	-.000056	3.968083	.0012139	-.000366	.0003283	.0449329
#3	-.000118	-.000130	3.747126	.0010155	-.000241	-.000086	.0669161

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0019685	.6875667	.0000984	.0000323	356.6499	-.001057	.1514464
Stddev	.0003218	.0122354	.0001510	.0002899	4.4122	.002356	.0024659
%RSD	16.34563	1.779524	153.4132	898.3172	1.237117	222.7642	1.628259

#1	.0023324	.6923971	.0001439	.0003545	351.5811	.001662	.1503149
#2	.0018514	.6966495	.0002214	-.000050	358.7391	-.002362	.1497492
#3	.0017217	.6736534	-.000070	-.000207	359.6294	-.002472	.1542750

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6385400	.0445875	.0010022	.0032322	.0004035	.1973505	.0005295
Stddev	.0471456	.0016963	.0003480	.0003444	.0006941	.0133777	.0005251
%RSD	7.383345	3.804331	34.72365	10.65627	172.0286	6.778667	99.17703

#1	.5979665	.0451815	.0008720	.0028719	.0011332	.2126520	.0009690
#2	.6273935	.0459070	.0013965	.0032667	-.000249	.1878662	.0006714
#3	.6902600	.0426742	.0007380	.0035581	.000326	.1915334	-.000052

Sample Name: N1995-03 Acquired: 3/22/2022 20:03:53 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	.6645657	-.002078	.0268334
Stddev	.0128390	.001189	.0000313
%RSD	1.931939	57.23936	.1167531

#1	.6712533	-.002461	.0268122
#2	.6497634	-.003029	.0268185
#3	.6726804	-.000744	.0268694

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1849.287	58886.05	6014.667	2182.810	2197.336
Stddev	31.593	138.97	163.494	47.330	43.696
%RSD	1.708401	.2359937	2.718256	2.168326	1.988591

#1	1858.645	58734.86	5933.350	2208.474	2215.335
#2	1875.143	58915.07	5907.775	2211.765	2229.158
#3	1814.071	59008.21	6202.875	2128.190	2147.516

Sample Name: N1995-06 Acquired: 3/22/2022 20:08:06 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.003010	-.000920	.0020102	.0037370	.0001667	.0554929	.4123975
Stddev	.002574	.002062	.0004707	.0043074	.0015968	.0038514	.0112229
%RSD	85.53344	224.0732	23.41869	115.2656	958.1115	6.940294	2.721383

#1	-.000359	-.002834	.0015247	.0060659	-.000528	.0515500	.4096416
#2	-.003170	.001263	.0020412	.0063785	-.000965	.0556829	.4247416
#3	-.005500	-.001189	.0024646	-.001234	.001993	.0592457	.4028092

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000130	-.000039	2.417506	.0079863	-.000249	.0018988	.0760491
Stddev	.000021	.000023	.081661	.0000832	.000224	.0002745	.0042988
%RSD	16.11065	58.97824	3.377888	1.041171	90.13115	14.45887	5.652650

#1	-.000109	-.000018	2.465524	.0079094	-.000474	.0020451	.0710853
#2	-.000150	-.000064	2.463777	.0079750	-.000026	.0020692	.0785289
#3	-.000131	-.000035	2.323218	.0080746	-.000246	.0015821	.0785331

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0023770	.5088054	.0031720	-.000031	345.7925	.0013338	.1825180
Stddev	.0002765	.0362100	.0004067	.000171	.5904	.0021040	.0020359
%RSD	11.63130	7.116670	12.82185	554.4205	.1707336	157.7433	1.115466

#1	.0024758	.4745823	.0034669	-.000171	345.4722	.0032740	.1815048
#2	.0025905	.5467196	.0033411	.000160	345.4315	-.000903	.1811875
#3	.0020647	.5051142	.0027080	-.000081	346.4738	.001630	.1848618

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8240274	.0632910	.0003341	.0022686	.0010259	.0933242	.0014590
Stddev	.0791751	.0032174	.0001419	.0001590	.0005393	.0229883	.0013218
%RSD	9.608312	5.083505	42.48930	7.010433	52.57592	24.63270	90.60170

#1	.7360099	.0659513	.0002377	.0021869	.0008780	.0670946	.0010749
#2	.8466263	.0642066	.0004970	.0024519	.0005759	.1099699	.0029303
#3	.8894461	.0597150	.0002674	.0021670	.0016237	.1029081	.0003717

Sample Name: N1995-06 Acquired: 3/22/2022 20:08:06 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.7622494	-.002794	.0179421
Stddev	.0015410	.000808	.0004819
%RSD	.2021659	28.91960	2.685824

#1	.7607936	-.003485	.0174008
#2	.7620912	-.002990	.0183244
#3	.7638634	-.001906	.0181011

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1896.029	59831.37	6136.342	2244.589	2234.865
Stddev	12.157	94.94	281.374	25.791	14.855
%RSD	.6411862	.1586803	4.585371	1.149045	.6647002

#1	1910.022	59920.30	5882.050	2259.809	2251.673
#2	1888.058	59731.39	6088.350	2259.148	2229.425
#3	1890.008	59842.44	6438.625	2214.810	2223.497

Sample Name: PB143478BL Acquired: 3/22/2022 20:12:17 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.000673	.0009813	.0013475	.0029850	.0003061	-.003615	.0002871
Stddev	.001275	.0024716	.0013479	.0017620	.0007963	.002153	.0001511
%RSD	189.5000	251.8705	100.0319	59.02875	260.1437	59.55174	52.60977
#1	-.002128	-.000459	.0020775	.0025173	-.000562	-.006083	.0003345
#2	-.000140	.003835	.0021729	.0049336	.000479	-.002634	.0001181
#3	.000249	-.000432	-.000208	.0015040	.001002	-.002127	.0004088
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000017	.0000167	.0099444	-.000015	.0000839	-.000054	.0065896
Stddev	.0000347	.0000396	.0226619	.000410	.0000409	.000232	.0037587
%RSD	2021.944	237.5610	227.8855	2750.705	48.76050	426.6232	57.03958
#1	-.000029	.0000623	.0331028	-.000005	.0001077	-.000265	.0084741
#2	.000039	-.000005	-.012186	-.000429	.0001075	-.000091	.0022614
#3	-.000005	-.000007	.008917	.000390	.0000367	.000194	.0090331
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000224	-.022686	.0001714	.0001217	.2856407	.0003690	-.000016
Stddev	.000235	.030040	.0003865	.0001739	.0157808	.0031623	.000526
%RSD	104.7236	132.4144	225.5400	142.8010	5.524695	856.8991	3366.285
#1	.000043	.004252	.0005849	.0003105	.3008764	.0014594	-.000439
#2	-.000397	-.055080	-.000181	.0000865	.2866794	-.003194	-.000181
#3	-.000318	-.017231	.000110	-.000032	.2693662	.002842	.000573
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0714851	.0025858	.0001252	-.000080	-.000396	-.000855	-.000634
Stddev	.0197142	.0009706	.0001602	.000463	.001412	.006450	.000266
%RSD	27.57802	37.53659	127.9764	574.8872	356.8728	754.7821	41.94336
#1	.0907425	.0016325	-.000037	-.000568	-.000872	.006234	-.000329
#2	.0723689	.0035728	.000130	-.000027	-.001507	-.006379	-.000759
#3	.0513439	.0025521	.000283	.000353	.001193	-.002419	-.000815

Sample Name: PB143478BL Acquired: 3/22/2022 20:12:17 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	.0011806	.0084512	.0000098
Stddev	.0008829	.0006753	.0000268
%RSD	74.78987	7.990440	274.0540

#1	.0020906	.0090790	-.000007
#2	.0003274	.0077368	-.000004
#3	.0011238	.0085380	.000041

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2124.984	66089.53	6161.092	2438.620	2760.293
Stddev	48.874	277.48	148.992	52.726	67.757
%RSD	2.299964	.4198606	2.418268	2.162114	2.454694

#1	2158.119	65771.63	6053.900	2377.995	2811.636
#2	2147.980	66213.82	6098.150	2473.779	2785.749
#3	2068.854	66283.14	6331.225	2464.086	2683.495

Sample Name: PB143478BS Acquired: 3/22/2022 20:16:22 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.7380484	1.963381	.9429721	1.872897	.7577856	2.014904
Stddev	.0037627	.094158	.0482495	.010545	.0051704	.041002
%RSD	.5098183	4.795683	5.116751	.5630152	.6823077	2.034957

#1	.7365932	1.911331	.9181135	1.873238	.7562884	2.060665
#2	.7423214	2.072073	.9985818	1.883268	.7635393	2.002545
#3	.7352307	1.906740	.9122208	1.862187	.7535289	1.981503

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2118394	.2096391	.1902580	1.048274	.4183963	.1938235
Stddev	.0047448	.0043329	.0094157	.020237	.0023685	.0097974
%RSD	2.239826	2.066823	4.948892	1.930489	.5660886	5.054796

#1	.2172658	.2144359	.1848058	1.071599	.4170665	.1887723
#2	.2097808	.2084723	.2011302	1.035386	.4211309	.2051157
#3	.2084715	.2060092	.1848379	1.037838	.4169915	.1875825

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3030956	3.026758	.2124427	2.036153	.4885646	.0760722
Stddev	.0020939	.068246	.0011382	.026664	.0232090	.0003242
%RSD	.6908247	2.254760	.5357653	1.309528	4.750455	.4261319

#1	.3031764	2.955484	.2111527	2.005384	.4756015	.0763907
#2	.3051479	3.091507	.2133055	2.050573	.5153594	.0757427
#3	.3009626	3.033284	.2128699	2.052501	.4747329	.0760833

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.081819	.3111207	.2032252	9.717820	.3321734	.3996406
Stddev	.095202	.0048255	.0011240	.255487	.0083868	.0011359
%RSD	3.089141	1.551007	.5530575	2.629060	2.524820	.2842342

#1	2.981945	.3055491	.2022971	9.437117	.3415270	.4001322
#2	3.091978	.3139675	.2029036	9.779570	.3296694	.4004478
#3	3.171533	.3138454	.2044749	9.936773	.3253239	.3983417

Sample Name: PB143478BS Acquired: 3/22/2022 20:16:22 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.6745134	.2068388	.8703029	5.486984	F -.001687	.2091872
Stddev	.0257649	.0008690	.0329863	.233185	.001029	.0007296
%RSD	3.819775	.4201456	3.790210	4.249790	61.00773	.3487598

#1	.6596164	.2061840	.8420499	5.365719	-.002420	.2097480
#2	.7042642	.2065078	.8623064	5.755815	-.000510	.2083624
#3	.6596598	.2078247	.9065523	5.339418	-.002131	.2094513

Elem	Sr4077
Units	ppm
Avg	.2018851
Stddev	.0041718
%RSD	2.066406

#1	.2064748
#2	.2008567
#3	.1983236

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2123.533	65239.62	5919.758	2318.621	2607.519
Stddev	12.710	141.72	150.350	16.978	118.167
%RSD	.5985298	.2172344	2.539793	.7322335	4.531779

#1	2118.234	65079.54	5752.571	2309.685	2666.854
#2	2114.330	65290.22	5962.835	2338.200	2471.441
#3	2138.035	65349.10	6043.867	2307.977	2684.259

Sample Name: PB143470TB Acquired: 3/22/2022 20:20:11 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.001551	.0018725	.0012954	.0012703	-.000549	-.000900
Stddev	.003416	.0018374	.0001895	.0010163	.000175	.002156
%RSD	220.2019	98.12865	14.62893	80.00209	31.90145	239.5657

#1	-.001157	.0039745	.0010986	.0002073	-.000747	.000610
#2	.001650	.0010705	.0013109	.0022324	-.000415	-.003369
#3	-.005147	.0005724	.0014766	.0013713	-.000484	.000060

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005313	-.000033	-.000063	.0481486	.0017786	.0000240
Stddev	.0001629	.000073	.000131	.0137018	.0003920	.0000597
%RSD	30.65069	220.0529	206.7871	28.45729	22.04082	248.2128

#1	.0006710	.000036	-.000097	.0327636	.0013352	-.000045
#2	.0005705	-.000109	-.000175	.0590372	.0020792	.000062
#3	.0003524	-.000026	.000081	.0526451	.0019215	.000055

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002476	.0346890	.0006108	-.018617	.0002885	.0000049
Stddev	.0003117	.0024591	.0004422	.008657	.0002062	.0003330
%RSD	125.8626	7.088931	72.40062	46.50147	71.46165	6769.707

#1	.0005563	.0346271	.0010296	-.014928	.0001449	-.000011
#2	-.000067	.0371784	.0006546	-.012416	.0001958	-.000320
#3	.000254	.0322614	.0001483	-.028508	.0005247	.000345

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 296.5795	-.001616	.0062164	.0374108	.0035507	.0003219
Stddev	1.6770	.001434	.0003308	.0195445	.0007111	.0001034
%RSD	.5654321	88.73402	5.321633	52.24286	20.02617	32.11351

#1	297.2784	-.000520	.0065984	.0228642	.0035712	.0002197
#2	294.6662	-.003238	.0060244	.0596268	.0028296	.0003196
#3	297.7940	-.001089	.0060264	.0297415	.0042513	.0004264

Sample Name: PB143470TB Acquired: 3/22/2022 20:20:11 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0008558	-.000237	.0364484	.0006672	.0114458	-.007314
Stddev	.0002231	.000996	.0036181	.0010376	.0021596	.000261
%RSD	26.06477	420.3520	9.926531	155.5067	18.86819	3.566999

#1	.0007679	-.001382	.0371775	.0011900	.0139365	-.007014
#2	.0011095	.000429	.0396464	.0013395	.0100944	-.007491
#3	.0006902	.000242	.0325213	-.000528	.0103064	-.007436

Elem	Sr4077
Units	ppm
Avg	.0000301
Stddev	.0000120
%RSD	39.78196

#1	.0000190
#2	.0000285
#3	.0000428

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1934.477	61626.08	5981.039	2242.008	2289.595
Stddev	25.779	129.49	47.383	74.585	33.752
%RSD	1.332625	.2101203	.7922210	3.326716	1.474144

#1	1906.929	61526.01	5933.750	2168.742	2251.869
#2	1938.481	61579.91	5980.850	2317.847	2299.986
#3	1958.019	61772.33	6028.516	2239.436	2316.929

Sample Name: N2010-02 Acquired: 3/22/2022 20:24:17 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.001280	-.001262	1.169628	-.000147	.0008680	.0098002	.8007646
Stddev	.000964	.001354	.014673	.004677	.0009621	.0054955	.0135096
%RSD	75.35568	107.2866	1.254475	3189.014	110.8413	56.07545	1.687091

#1	-.000807	-.002823	1.181039	-.000662	.0019719	.0070240	.7851717
#2	-.000643	-.000417	1.174768	.004766	.0002079	.0062466	.8081669
#3	-.002389	-.000545	1.153077	-.004544	.0004242	.0161300	.8089553

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000037	.0019851	77.60367	.0003475	.0026656	.0253347	.0391543
Stddev	.000023	.0000966	1.01566	.0002380	.0002139	.0005323	.0031806
%RSD	60.23681	4.865911	1.308780	68.48429	8.023280	2.101188	8.123165

#1	-.000018	.0019887	76.48638	.0002268	.0025477	.0248062	.0354820
#2	-.000062	.0018868	77.85357	.0006217	.0025367	.0258707	.0409471
#3	-.000033	.0020798	78.47106	.0001941	.0029125	.0253271	.0410336

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2736223	7.700421	.0047735	-.000072	325.0606	.0011773	1.004256
Stddev	.0026701	.066245	.0001608	.000479	.9864	.0017638	.010366
%RSD	.9758337	.8602764	3.368855	666.0059	.3034585	149.8192	1.032166

#1	.2721049	7.657377	.0048588	.000422	324.4905	-.000111	1.009216
#2	.2720566	7.667181	.0045880	-.000534	326.1996	.003187	.992342
#3	.2767053	7.776704	.0048737	-.000103	324.4917	.000456	1.011209

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.311345	.0250779	.0000158	-.002855	-.000991	1.097667	.0066930
Stddev	.032408	.0001745	.0001207	.000727	.001127	.006488	.0008982
%RSD	2.471384	.6958090	763.5014	25.45090	113.7348	.5910330	13.42056

#1	1.327208	.0252724	-.000030	-.003678	-.000082	1.104596	.0065840
#2	1.274061	.0249352	.000153	-.002588	-.000638	1.091736	.0076408
#3	1.332765	.0250260	-.000075	-.002300	-.002252	1.096669	.0058543

Sample Name: N2010-02 Acquired: 3/22/2022 20:24:17 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.7441720	-.004585	.1440154
Stddev	.0029305	.000274	.0022392
%RSD	.3937906	5.967917	1.554865

#1	.7466593	-.004440	.1415476
#2	.7409415	-.004414	.1445811
#3	.7449152	-.004900	.1459176

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1827.059	59832.72	5928.980	2158.248	2139.138
Stddev	13.940	206.04	69.065	33.689	20.324
%RSD	.7629552	.3443544	1.164869	1.560941	.9500984

#1	1822.510	59722.89	6008.724	2156.119	2128.977
#2	1815.961	60070.41	5888.287	2192.950	2125.898
#3	1842.704	59704.87	5889.930	2125.673	2162.538

Sample Name: N2010-02DUP Acquired: 3/22/2022 20:28:24 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.002721	-.000521	1.152414	-.003257	-.000189	.0116237	.7866267
Stddev	.002276	.000274	.021553	.001975	.002482	.0022641	.0195595
%RSD	83.64630	52.51852	1.870220	60.66036	1312.721	19.47808	2.486506

#1	-.003782	-.000837	1.154232	-.005517	.001451	.0090116	.7759165
#2	-.004272	-.000358	1.130010	-.002392	-.003045	.0130225	.7747614
#3	-.000108	-.000368	1.173000	-.001861	.001027	.0128371	.8092022

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000011	.0020311	74.75633	.0002640	.0026264	.0244650	.0251687
Stddev	.000041	.0000403	1.89954	.0003356	.0000623	.0000590	.0023337
%RSD	382.0028	1.984706	2.540980	127.1527	2.373080	.2412379	9.272429

#1	-.000051	.0019878	73.59685	-.000078	.0026928	.0244083	.0225121
#2	-.000012	.0020381	73.72363	.000593	.0025692	.0244605	.0261057
#3	.000031	.0020675	76.94851	.000277	.0026172	.0245261	.0268883

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2667118	7.624233	.0047911	.0000704	329.5361	.0013369	.9997806
Stddev	.0041408	.014375	.0004642	.0002469	1.6402	.0017895	.0105581
%RSD	1.552543	.1885497	9.688034	350.6464	.4977220	133.8494	1.056040

#1	.2632784	7.631270	.0052720	.0001613	329.3408	.0000367	1.003634
#2	.2655468	7.607695	.0047558	-.000209	331.2651	.0005963	1.007871
#3	.2713104	7.633735	.0043456	.000259	328.0023	.0033779	.987837

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.369292	.0235936	-.000348	-.002706	-.000860	1.103634	.0067439
Stddev	.042486	.0014501	.000119	.000227	.000346	.031885	.0019017
%RSD	3.102741	6.145935	34.29759	8.375604	40.26363	2.889084	28.19866

#1	1.402488	.0230024	-.000292	-.002717	-.001231	1.122783	.0076957
#2	1.383976	.0225326	-.000266	-.002474	-.000802	1.121293	.0045542
#3	1.321412	.0252459	-.000484	-.002927	-.000546	1.066827	.0079817

Sample Name: N2010-02DUP Acquired: 3/22/2022 20:28:24 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.7447582	-.003468	.1405634
Stddev	.0077751	.001027	.0032878
%RSD	1.043978	29.61186	2.339016

#1	.7358372	-.002380	.1385846
#2	.7483444	-.003602	.1387470
#3	.7500931	-.004421	.1443587

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1851.353	60669.73	6132.899	2142.020	2152.144
Stddev	43.789	91.73	151.954	56.457	46.441
%RSD	2.365226	.1511922	2.477692	2.635667	2.157901

#1	1808.522	60745.50	6215.304	2086.630	2112.260
#2	1896.041	60695.93	6225.849	2139.942	2203.130
#3	1849.497	60567.75	5957.543	2199.486	2141.043

Sample Name: N2010-02LX5 Acquired: 3/22/2022 20:32:31 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.000358	.0005103	.2277768	.0004531	.0008146	.0064724	.1529508
Stddev	.000613	.0020011	.0045925	.0017976	.0008532	.0024592	.0054278
%RSD	171.2189	392.1413	2.016228	396.7200	104.7429	37.99527	3.548745

#1	-.001050	.0012551	.2290576	-.001422	.0006281	.0090411	.1589869
#2	-.000145	-.001756	.2226799	.002162	.0017457	.0062364	.1513940
#3	.000120	.002032	.2315929	.000620	.0000701	.0041397	.1484714

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000022	.0004025	14.57458	-.000770	.0004955	.0049281	.0084182
Stddev	.000020	.0001212	.37769	.000250	.0000629	.0002524	.0089308
%RSD	91.88295	30.10280	2.591426	32.45202	12.68550	5.121291	106.0893

#1	-.000029	.0005255	15.00384	-.000515	.0005532	.0051612	.0067949
#2	-.000038	.0002832	14.42670	-.001015	.0004285	.0046601	.0180492
#3	.000001	.0003987	14.29321	-.000779	.0005049	.0049632	.0004104

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0514392	1.431833	.0011517	.0000070	60.89012	-.000080	.1941091
Stddev	.0002553	.019019	.0001901	.0001402	.10663	.001725	.0019587
%RSD	.4963107	1.328289	16.50260	1994.565	.1751261	2149.475	1.009071

#1	.0513676	1.411160	.0009553	-.000099	60.95030	-.000202	.1918474
#2	.0517227	1.448587	.0011651	.000166	60.95306	.001702	.1952549
#3	.0512274	1.435753	.0013348	-.000045	60.76700	-.001741	.1952249

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3469955	.0056489	-.000046	-.000864	.0000320	.2010078	.0012992
Stddev	.0316108	.0003957	.000108	.000952	.0004350	.0031826	.0014937
%RSD	9.109862	7.005559	236.9755	110.1711	1360.146	1.583304	114.9714

#1	.3120404	.0057230	-.000140	-.001548	.0001537	.2026086	.0007265
#2	.3735751	.0060024	.000072	.000223	-.000451	.2030721	.0001766
#3	.3553711	.0052214	-.000068	-.001265	.000393	.1973426	.0029945

Sample Name: N2010-02LX5 Acquired: 3/22/2022 20:32:31 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.1366870	.0093587	.0289673
Stddev	.0034593	.0012261	.0000572
%RSD	2.530806	13.10088	.1974485

#1	.1327483	.0079633	.0289381
#2	.1380810	.0098493	.0290332
#3	.1392319	.0102636	.0289307

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1919.381	62633.02	6136.767	2215.448	2367.235
Stddev	39.780	60.02	218.002	61.554	46.633
%RSD	2.072538	.0958237	3.552395	2.778389	1.969956

#1	1889.355	62658.78	5891.949	2285.721	2336.841
#2	1964.498	62564.43	6208.450	2171.087	2420.927
#3	1904.289	62675.86	6309.902	2189.536	2343.938

Sample Name: N2010-02MS Acquired: 3/22/2022 20:36:35 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.8421613	1.909371	2.150732	2.056592	.8573534	2.156008	1.024855
Stddev	.0115276	.048760	.053360	.033899	.0123299	.066380	.029221
%RSD	1.368815	2.553744	2.481017	1.648290	1.438129	3.078829	2.851279

#1	.8515619	1.935185	2.176357	2.068407	.8618298	2.185800	1.042752
#2	.8456223	1.939799	2.186446	2.083002	.8668198	2.202272	1.040678
#3	.8292996	1.853131	2.089393	2.018367	.8434107	2.079952	.991134

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2098662	.2115295	77.49612	.4312475	.2149154	.3403220	3.376069
Stddev	.0058602	.0034267	2.24669	.0026933	.0039696	.0048533	.014968
%RSD	2.792365	1.619955	2.899103	.6245421	1.847048	1.426090	.4433479

#1	.2140061	.2132380	78.77692	.4342930	.2174986	.3418859	3.388279
#2	.2124317	.2137660	78.80951	.4302702	.2169029	.3442005	3.359370
#3	.2031607	.2075844	74.90193	.4291792	.2103446	.3348795	3.380557

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4879322	9.800308	.5324529	.0835793	339.3894	.3310671	1.208911
Stddev	.0140265	.080194	.0083260	.0005624	2.2739	.0009798	.007131
%RSD	2.874681	.8182755	1.563697	.6728407	.6699851	.2959430	.5898307

#1	.4952698	9.815859	.5362299	.0837058	341.6314	.3301513	1.212718
#2	.4967679	9.871587	.5382209	.0840677	337.0850	.3309496	1.213330
#3	.4717589	9.713478	.5229079	.0829645	339.4519	.3321003	1.200685

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	14.75205	.3130919	.4317300	.7179277	.2175756	1.813043	6.698378
Stddev	.37387	.0096072	.0036435	.0090104	.0013393	.102699	.049221
%RSD	2.534337	3.068500	.8439248	1.255058	.6155374	5.664446	.7348218

#1	14.48218	.3174551	.4333220	.7229450	.2160861	1.851432	6.724277
#2	14.59516	.3197433	.4343066	.7233125	.2179603	1.696679	6.729242
#3	15.17879	.3020774	.4275615	.7075255	.2186804	1.891017	6.641614

Sample Name: N2010-02MS Acquired: 3/22/2022 20:36:35 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.7486540	.2374772	.3541728
Stddev	.0020568	.0018953	.0099776
%RSD	.2747274	.7981031	2.817163

#1	.7502205	.2367166	.3600223
#2	.7494166	.2396347	.3598440
#3	.7463249	.2360803	.3426521

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1844.294	60150.12	6069.680	2072.901	2127.607
Stddev	28.878	192.50	176.678	20.271	42.595
%RSD	1.565805	.3200382	2.910829	.9779082	2.002029

#1	1836.868	60036.38	5970.960	2082.385	2110.244
#2	1819.854	60041.60	5964.425	2049.626	2096.435
#3	1876.160	60372.39	6273.655	2086.692	2176.141

Sample Name: CCV07 Acquired: 3/22/2022 20:40:32 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	4.924675	4.962724	5.028050	4.932246	4.902616	9.552200	9.542427
Stddev	.031152	.017846	.006424	.025607	.012044	.037888	.070626
%RSD	.6325766	.3595983	.1277552	.5191842	.2456703	.3966403	.7401218

#1	4.891231	4.950714	5.035443	4.930459	4.894417	9.527953	9.552420
#2	4.929925	4.954227	5.023833	4.907580	4.896986	9.595860	9.607523
#3	4.952869	4.983230	5.024874	4.958701	4.916444	9.532787	9.467337

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2546406	2.542026	24.76756	1.029681	2.536146	1.230948	4.762348
Stddev	.0014085	.023434	.15955	.009434	.022127	.003054	.092053
%RSD	.5531185	.9218816	.6441698	.9162166	.8724845	.2480699	1.932942

#1	.2559491	2.516189	24.58351	1.020944	2.511666	1.227772	4.659033
#2	.2548226	2.547976	24.86657	1.028414	2.542045	1.231211	4.792362
#3	.2531499	2.561911	24.85260	1.039684	2.554726	1.233862	4.835648

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.512483	24.94740	2.531123	1.268858	24.25184	2.530139	2.482833
Stddev	.008414	.16967	.020017	.008397	.14964	.022772	.011066
%RSD	.3348836	.6801291	.7908379	.6617538	.6170220	.9000269	.4457010

#1	2.508615	24.75157	2.509486	1.259425	24.09851	2.507073	2.470131
#2	2.522135	25.04027	2.534904	1.271632	24.39749	2.552605	2.490385
#3	2.506699	25.05037	2.548981	1.275516	24.25951	2.530737	2.487985

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.81097	4.918933	4.939392	4.890445	4.834795	4.819130	4.917026
Stddev	.17514	.017869	.046452	.021060	.131328	.057111	.015862
%RSD	.7058984	.3632780	.9404304	.4306442	2.716313	1.185079	.3226007

#1	24.60913	4.936554	4.886309	4.894523	4.984022	4.753485	4.915981
#2	24.90097	4.919420	4.959268	4.867643	4.783539	4.846507	4.901712
#3	24.92282	4.900825	4.972598	4.909168	4.736824	4.857398	4.933385

Sample Name: CCV07 Acquired: 3/22/2022 20:40:32 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	4.739714	4.785845	4.840736
Stddev	.011923	.041138	.074138
%RSD	.2515506	.8595663	1.531538

#1	4.732680	4.804952	4.755853
#2	4.732981	4.813955	4.892798
#3	4.753480	4.738629	4.873558

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1913.271	63495.11	6008.822	2178.413	2241.730
Stddev	14.121	242.22	41.676	9.786	14.568
%RSD	.7380724	.3814858	.6935853	.4492458	.6498386

#1	1929.431	63772.18	5970.414	2189.037	2257.728
#2	1907.079	63389.74	6002.916	2169.766	2238.232
#3	1903.304	63323.42	6053.136	2176.437	2229.229

Sample Name: CCB07 Acquired: 3/22/2022 20:44:21 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0002996	.0018025	.0004771	.0021792	.0014153	-.005694	.0002797
Stddev	.0021117	.0009700	.0007999	.0012280	.0004166	.004898	.0001989
%RSD	704.9563	53.81197	167.6788	56.34876	29.43742	86.02940	71.08973

#1	-.002066	.0008695	.0010900	.0031320	.0018945	-.010852	.0000528
#2	.001995	.0028057	-.000428	.0026123	.0011389	-.005123	.0004235
#3	.000970	.0017324	.000769	.0007934	.0012125	-.001106	.0003629

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000046	.0000032	.0038314	.0000681	-.000102	.0001611	.0086051
Stddev	.0000231	.0000592	.0088735	.0002275	.000037	.0004101	.0065536
%RSD	500.9219	1859.155	231.5986	334.2486	36.59111	254.6045	76.16028

#1	-.000008	-.000029	-.002892	.0003198	-.000062	-.000172	.0085373
#2	-.000009	.000072	.013889	.0000071	-.000109	.000036	.0020855
#3	.000031	-.000033	.000498	-.000123	-.000136	.000619	.0151923

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003294	-.021279	.0001999	.0000933	.0864623	-.001783	.0000494
Stddev	.0003980	.013013	.0004444	.0002339	.0099970	.001836	.0001591
%RSD	120.8159	61.15628	222.3063	250.8628	11.56223	102.9948	322.1248

#1	-.000130	-.008061	.0005721	-.000101	.0957321	-.003607	-.000031
#2	.000579	-.034078	-.000292	.000353	.0877849	-.001806	.000233
#3	.000539	-.021698	.000320	.000027	.0758699	.000065	-.000053

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0353992	.0076349	.0024027	.0007166	.0002550	.0031785	-.000966
Stddev	.0228929	.0004351	.0008318	.0001670	.0005576	.0053328	.001113
%RSD	64.67059	5.698887	34.61904	23.30693	218.6846	167.7777	115.2197

#1	.0276336	.0075709	.0032427	.0005449	-.000327	.0039890	.000102
#2	.0173992	.0080984	.0023860	.0008785	.000784	.0080597	-.000880
#3	.0611648	.0072353	.0015794	.0007265	.000308	-.002513	-.002119

Sample Name: CCB07 Acquired: 3/22/2022 20:44:21 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0006877	.0049267	.0001131
Stddev	.0041853	.0006566	.0000615
%RSD	608.5513	13.32765	54.35950

#1	-.001335	.0047370	.0001812
#2	.005500	.0056573	.0000965
#3	-.002102	.0043859	.0000616

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2037.091	66530.67	5882.383	2411.693	2637.361
Stddev	58.400	187.94	110.498	50.626	73.444
%RSD	2.866817	.2824850	1.878457	2.099199	2.784738

#1	2023.137	66417.34	5814.825	2363.418	2620.370
#2	1986.932	66427.05	5822.425	2407.278	2573.902
#3	2101.203	66747.61	6009.900	2464.382	2717.811

Sample Name: N2010-02MSD Acquired: 3/22/2022 20:48:26 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.8221109	1.899422	2.153639	1.995148	.8343862	2.223838	1.041861
Stddev	.0124980	.019658	.025966	.019002	.0080923	.022969	.006064
%RSD	1.520228	1.034931	1.205700	.9524218	.9698444	1.032871	.5820582

#1	.8084475	1.877990	2.124038	1.973230	.8250689	2.229066	1.045393
#2	.8329653	1.916614	2.172571	2.006979	.8396573	2.243744	1.045330
#3	.8249200	1.903661	2.164309	2.005237	.8384325	2.198706	1.034858

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2246421	.2140663	81.19598	.4374343	.2162025	.3350826	3.368413
Stddev	.0022910	.0022374	.45459	.0011140	.0021668	.0031925	.026978
%RSD	1.019862	1.045173	.5598631	.2546671	1.002227	.9527393	.8009207

#1	.2267976	.2114892	81.34270	.4363988	.2137101	.3314078	3.346678
#2	.2248926	.2155116	81.55909	.4372911	.2176386	.3371730	3.398607
#3	.2222361	.2151982	80.68615	.4386130	.2172589	.3366669	3.359954

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5059943	10.16669	.5404148	.0835581	328.1076	.3363019	1.223957
Stddev	.0009821	.06016	.0050982	.0003546	.5619	.0037632	.011475
%RSD	.1941034	.5917120	.9433881	.4243590	.1712672	1.119002	.9375016

#1	.5057027	10.22436	.5345783	.0833750	327.6991	.3371204	1.216484
#2	.5070892	10.17139	.5439985	.0833324	328.7485	.3395885	1.237169
#3	.5051909	10.10432	.5426678	.0839668	327.8753	.3321967	1.218218

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.89884	.3325506	.4277921	.7318359	.2202802	1.894684	6.741410
Stddev	.15048	.0049383	.0040899	.0084082	.0002617	.029291	.051814
%RSD	1.082701	1.484977	.9560529	1.148916	.1188231	1.545977	.7685887

#1	13.73614	.3382481	.4235886	.7222379	.2199979	1.865058	6.682684
#2	13.92735	.3299032	.4317581	.7379023	.2203280	1.895367	6.760872
#3	14.03302	.3295005	.4280298	.7353674	.2205148	1.923628	6.780675

Sample Name: N2010-02MSD Acquired: 3/22/2022 20:48:26 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.7554538	.2322141	.3622033
Stddev	.0021096	.0007311	.0013781
%RSD	.2792516	.3148435	.3804814

#1	.7560005	.2330288	.3621040
#2	.7531247	.2316152	.3636284
#3	.7572363	.2319983	.3608775

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1941.343	61121.65	5824.279	2125.122	2201.296
Stddev	20.004	101.89	52.969	16.709	22.329
%RSD	1.030413	.1667068	.9094539	.7862767	1.014364

#1	1963.245	61233.83	5782.136	2137.133	2226.346
#2	1924.037	61096.29	5806.961	2106.040	2183.481
#3	1936.748	61034.83	5883.740	2132.193	2194.063

Sample Name: N2010-02A Acquired: 3/22/2022 20:52:24 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.8538079	1.968458	2.171551	2.084595	.8550872	2.114806	.9586677
Stddev	.0183666	.043201	.037167	.035534	.0065750	.036239	.0138861
%RSD	2.151138	2.194647	1.711559	1.704589	.7689286	1.713587	1.448477

#1	.8732368	2.018233	2.214128	2.124736	.8585926	2.155350	.9730267
#2	.8367300	1.940717	2.145593	2.057164	.8475023	2.085568	.9453086
#3	.8514570	1.946423	2.154932	2.071886	.8591667	2.103500	.9576677

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2139814	.2171963	74.77699	.4410134	.2195861	.3401385	3.377549
Stddev	.0037835	.0013101	1.23429	.0028832	.0012379	.0012400	.018642
%RSD	1.768155	.6031846	1.650622	.6537668	.5637555	.3645536	.5519281

#1	.2182745	.2186467	76.19550	.4407894	.2210149	.3413074	3.382228
#2	.2125365	.2160987	74.18739	.4440021	.2188348	.3388379	3.357014
#3	.2111333	.2168437	73.94807	.4382488	.2189087	.3402702	3.393406

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4742109	9.702486	.5461751	.0845650	319.1291	.3305806	1.186147
Stddev	.0070456	.039123	.0017317	.0002878	.7464	.0046099	.007408
%RSD	1.485756	.4032268	.3170531	.3403223	.2338803	1.394471	.6245714

#1	.4822175	9.743061	.5475260	.0847194	318.5619	.3252985	1.194676
#2	.4689581	9.699401	.5442229	.0847426	318.8507	.3337920	1.181313
#3	.4714571	9.664997	.5467763	.0842329	319.9747	.3326513	1.182451

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	14.63788	.3307644	.4368831	.7442753	.2199323	2.146158	6.852478
Stddev	.29907	.0052236	.0012042	.0005389	.0026753	.078353	.005246
%RSD	2.043123	1.579267	.2756323	.0724097	1.216428	3.650840	.0765500

#1	14.30006	.3367184	.4367622	.7444919	.2168727	2.058726	6.847123
#2	14.74473	.3286236	.4357439	.7436618	.2210923	2.210020	6.852703
#3	14.86885	.3269513	.4381432	.7446722	.2218318	2.169729	6.857607

Sample Name: N2010-02A Acquired: 3/22/2022 20:52:24 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.7347575	.2314685	.3397066
Stddev	.0052806	.0024643	.0046031
%RSD	.7186888	1.064619	1.355021

#1	.7302901	.2293991	.3446796
#2	.7405852	.2308119	.3355952
#3	.7333973	.2341946	.3388450

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1896.109	60716.40	6136.493	2119.454	2154.941
Stddev	29.358	286.25	124.721	21.787	33.146
%RSD	1.548348	.4714492	2.032452	1.027945	1.538153

#1	1862.802	60447.20	5997.079	2094.504	2116.944
#2	1918.228	60684.91	6174.925	2129.138	2177.924
#3	1907.299	61017.09	6237.475	2134.719	2169.954

Sample Name: PB143477BL Acquired: 3/22/2022 20:56:22 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0009546	.0018235	.0005901	-.001018	.0005154	.0005858	.0000097
Stddev	.0003346	.0007103	.0008385	.000980	.0009771	.0057637	.0002025
%RSD	35.05474	38.94954	142.0923	96.23210	189.5927	983.9195	2088.286

#1	.0006004	.0021823	.0006453	.000111	.0003485	-.005751	.0000949
#2	.0012654	.0010054	.0013996	-.001523	.0015651	.001992	.0001557
#3	.0009980	.0022828	-.000275	-.001642	-.000368	.005516	-.000222

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000049	.0000293	.0241694	-.000464	-.000007	.0001888	.0126692
Stddev	.0000308	.0000672	.0099204	.000339	.000077	.0003219	.0016488
%RSD	628.7837	229.5148	41.04529	72.98459	1119.295	170.5348	13.01457

#1	.0000398	-.000017	.0136064	-.000336	.000081	-.000174	.0130032
#2	-.000007	.000106	.0332891	-.000208	-.000065	.000301	.0108789
#3	-.000018	-.000001	.0256129	-.000848	-.000036	.000439	.0141254

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000132	-.029193	.0001357	.0000325	.4495766	.0005513	-.000027
Stddev	.000341	.013435	.0004027	.0002085	.0511974	.0017663	.000251
%RSD	258.2185	46.02001	296.7903	640.3428	11.38793	320.3756	939.9279

#1	-.000237	-.021736	.0005568	.0002415	.4840267	.0002838	.000056
#2	.000249	-.021140	.0000957	.0000316	.4739577	-.001066	.000173
#3	-.000409	-.044702	-.000246	-.000175	.3907454	.002436	-.000309

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0925951	.0041060	.0004868	-.000253	.0000934	.0055496	.0006444
Stddev	.0233573	.0006979	.0002064	.000855	.0006681	.0080351	.0015359
%RSD	25.22516	16.99677	42.40202	337.2364	715.2082	144.7855	238.3559

#1	.0869919	.0042053	.0007248	-.000600	.0008183	.0008183	-.000343
#2	.1182443	.0033638	.0003799	.000720	-.000498	.0010035	-.000138
#3	.0725491	.0047489	.0003558	-.000881	-.000040	.0148271	.002414

Sample Name: PB143477BL Acquired: 3/22/2022 20:56:22 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	-.000189	.0081398	.0000366
Stddev	.005014	.0009719	.0000435
%RSD	2652.521	11.94074	118.7799

#1	-.001139	.0086711	.0000508
#2	.005232	.0087302	.0000712
#3	-.004660	.0070180	-.000012

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2078.013	64950.10	5931.033	2348.200	2691.635
Stddev	49.914	1706.58	49.744	81.294	65.793
%RSD	2.402015	2.627522	.8387063	3.461955	2.444365

#1	2076.640	65882.61	5879.250	2341.919	2693.403
#2	2128.599	62980.44	5935.400	2270.230	2756.527
#3	2028.800	65987.25	5978.450	2432.453	2624.976

Sample Name: PB143477BS Acquired: 3/22/2022 21:00:28 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.7663943	1.974957	.9479694	1.929223	.7842502	2.023296
Stddev	.0123708	.028593	.0123868	.022766	.0136500	.020016
%RSD	1.614155	1.447783	1.306670	1.180058	1.740520	.9892538

#1	.7521098	1.942008	.9337577	1.904693	.7685796	2.032005
#2	.7735502	1.993259	.9564726	1.949673	.7935504	2.000402
#3	.7735230	1.989605	.9536781	1.933304	.7906208	2.037482

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2118440	.2130219	.1910019	1.072956	.4153659	.1948019
Stddev	.0010291	.0009122	.0027053	.011274	.0005515	.0021357
%RSD	.4857703	.4282446	1.416395	1.050734	.1327699	1.096348

#1	.2128614	.2140509	.1879061	1.072816	.4149710	.1924381
#2	.2118667	.2123123	.1929118	1.061753	.4151309	.1965925
#3	.2108037	.2127025	.1921877	1.084299	.4159960	.1953752

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3108602	2.946304	.2129218	1.989167	.4897300	.0754041
Stddev	.0032598	.063458	.0027182	.047945	.0064101	.0001790
%RSD	1.048621	2.153817	1.276618	2.410299	1.308914	.2374155

#1	.3071813	2.878374	.2099550	1.944758	.4829594	.0755758
#2	.3133890	2.956476	.2135180	2.040000	.4957056	.0752185
#3	.3120103	3.004061	.2152924	1.982742	.4905249	.0754180

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.985437	.3091854	.2011533	9.354030	.3363655	.4084602
Stddev	.027924	.0062140	.0012079	.116818	.0022937	.0019903
%RSD	.9353367	2.009794	.6004772	1.248852	.6819017	.4872679

#1	2.953208	.3066594	.1999431	9.221556	.3390128	.4063499
#2	3.000712	.3046321	.2011578	9.398258	.3351097	.4103035
#3	3.002392	.3162645	.2023589	9.442276	.3349739	.4087274

Sample Name: PB143477BS Acquired: 3/22/2022 21:00:28 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.6757111	.2039495	.8280550	5.456436	F .0019500	.2068443
Stddev	.0024913	.0015477	.0241271	.018091	.0015669	.0003832
%RSD	.3686963	.7588455	2.913708	.3315453	80.35560	.1852531

#1	.6761837	.2035930	.8022255	5.449081	.0027871	.2064979
#2	.6779323	.2056443	.8319284	5.477046	.0029206	.2072559
#3	.6730174	.2026112	.8500111	5.443182	.0001423	.2067791

Elem	Sr4077
Units	ppm
Avg	.2024255
Stddev	.0009464
%RSD	.4675406

#1	.2034923
#2	.2016866
#3	.2020976

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2062.238	66190.46	5848.686	2347.168	2579.455
Stddev	24.109	54.90	40.311	10.963	31.756
%RSD	1.169063	.0829451	.6892245	.4670642	1.231117

#1	2090.055	66127.08	5804.274	2352.744	2616.111
#2	2047.367	66223.24	5858.826	2334.538	2560.289
#3	2049.293	66221.06	5882.959	2354.221	2561.965

Sample Name: PB143475TB Acquired: 3/22/2022 21:04:19 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.003764	-.002015	-.000038	.0053500	.0012713	.0067576
Stddev	.000484	.001538	.000533	.0012692	.0021524	.0019591
%RSD	12.85432	76.33084	1395.527	23.72321	169.3053	28.99038

#1	-.003957	-.002975	-.000062	.0067050	.0032551	.0059969
#2	-.004122	-.000241	-.000559	.0041889	-.001017	.0052930
#3	-.003214	-.002827	.000506	.0051561	.001576	.0089829

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000322	-.000165	-.000088	.0427828	.0010888	-.000188
Stddev	.0001116	.000044	.000106	.0140354	.0001291	.000443
%RSD	347.0297	26.65811	120.9140	32.80622	11.85629	235.4749

#1	.0001350	-.000139	-.000118	.0365037	.0011083	.000249
#2	.0000481	-.000141	.000030	.0329831	.0012070	-.000176
#3	-.000087	-.000216	-.000175	.0588615	.0009510	-.000637

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000743	.0195239	.0002041	-.040184	-.000302	-.000099
Stddev	.0002343	.0095732	.0004381	.022653	.000112	.000150
%RSD	315.2544	49.03352	214.6851	56.37254	37.09648	150.7640

#1	-.000008	.0252078	-.000270	-.060110	-.000345	-.000271
#2	.000339	.0084711	.000594	-.044895	-.000385	.000002
#3	-.000108	.0248927	.000288	-.015546	-.000174	-.000028

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 346.6943	.0014948	.0056302	.1028070	.0038732	.0004729
Stddev	4.0588	.0031491	.0002827	.0332305	.0006769	.0002022
%RSD	1.170724	210.6709	5.021327	32.32321	17.47654	42.75684

#1	342.6347	.0041834	.0054977	.0677704	.0045813	.0002925
#2	346.6958	-.001970	.0054381	.1067756	.0032325	.0004347
#3	350.7524	.002271	.0059549	.1338750	.0038059	.0006915

Sample Name: PB143475TB Acquired: 3/22/2022 21:04:19 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0019095	-.000439	.0662432	-.001016	.0148165	-.003608
Stddev	.0008389	.000304	.0006815	.000878	.0012070	.000445
%RSD	43.93148	69.14731	1.028758	86.45637	8.146511	12.33675

#1	.0016591	-.000098	.0662342	-.001044	.0161475	-.003963
#2	.0012244	-.000679	.0669292	-.001879	.0145093	-.003109
#3	.0028451	-.000542	.0655663	-.000123	.0137928	-.003753

Elem	Sr4077
Units	ppm
Avg	.0000709
Stddev	.0000494
%RSD	69.75097

#1	.0001065
#2	.0000916
#3	.0000144

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1863.200	59757.55	6027.408	2196.907	2195.518
Stddev	26.137	102.66	156.876	6.303	34.933
%RSD	1.402775	.1717880	2.602707	.2869194	1.591098

#1	1842.901	59639.80	5865.125	2192.567	2170.328
#2	1892.691	59804.61	6178.250	2204.138	2235.396
#3	1854.010	59828.23	6038.850	2194.018	2180.828

Sample Name: N2021-05DUP Acquired: 3/22/2022 21:08:32 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.030631	-.035014	.0043240	.0744646	.0146319	.3424764	.0149804
Stddev	.002713	.001570	.0017307	.0011409	.0039818	.0182999	.0000835
%RSD	8.857828	4.483635	40.02639	1.532184	27.21315	5.343409	.5571183

#1	-.033763	-.035124	.0038140	.0731530	.0100511	.3268159	.0149201
#2	-.029101	-.036526	.0062524	.0750131	.0165802	.3380206	.0150757
#3	-.029028	-.033392	.0029056	.0752277	.0172643	.3625928	.0149455

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0018046	-.000329	1.704429	.0014257	-.001405	.0397386	.0834411
Stddev	.0001485	.000067	.012475	.0002338	.000092	.0005022	.0156300
%RSD	8.228245	20.28532	.7318913	16.40112	6.574500	1.263626	18.73174

#1	.0018707	-.000252	1.691028	.0014160	-.001510	.0397173	.0734442
#2	.0019086	-.000374	1.715703	.0016642	-.001367	.0392474	.1014527
#3	.0016346	-.000360	1.706556	.0011968	-.001337	.0402510	.0754263

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3062543	.4476542	.0003405	-.000519	239.1413	-.020500	.0537065
Stddev	.0024078	.0134231	.0000307	.000263	.1109	.003833	.0003125
%RSD	.7862010	2.998534	9.010463	50.75677	.0463776	18.69631	.5818955

#1	.3034786	.4567913	.0003315	-.000815	239.2041	-.019655	.0540489
#2	.3075030	.4539282	.0003153	-.000430	239.0133	-.017160	.0536340
#3	.3077812	.4322430	.0003747	-.000312	239.2066	-.024685	.0534366

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	329.2241	2.569260	9.714850	.0218159	.0013518	.3483309	.3060866
Stddev	.4841	.094612	.266137	.0011527	.0004923	.0118348	.0005898
%RSD	.1470294	3.682462	2.739491	5.283969	36.42036	3.397572	.1926988

#1	329.7732	2.598916	9.756649	.0224184	.0010519	.3409059	.3056215
#2	329.0397	2.645492	9.957615	.0204868	.0019200	.3421078	.3058883
#3	328.8592	2.463373	9.430287	.0225426	.0010834	.3619789	.3067501

Sample Name: N2021-05DUP Acquired: 3/22/2022 21:08:32 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	3.455753	.0182877	.0190056
Stddev	.009775	.0002828	.0000363
%RSD	.2828522	1.546575	.1910435

#1	3.448113	.0180624	.0189665
#2	3.452378	.0186051	.0190119
#3	3.466768	.0181956	.0190383

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1718.977	56318.40	5950.672	2025.399	2236.296
Stddev	47.415	202.71	62.538	11.201	62.975
%RSD	2.758307	.3599352	1.050941	.5530280	2.816027

#1	1706.442	56090.54	6021.872	2012.999	2222.503
#2	1679.090	56478.71	5925.505	2028.416	2181.360
#3	1771.400	56385.96	5904.638	2034.783	2305.023

Sample Name: N2021-05LX5 Acquired: 3/22/2022 21:12:33 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.005837	-.006118	.0018779	.0180878	.0239680	.0687258	.0031130
Stddev	.004184	.002535	.0002363	.0027308	.0007152	.0017541	.0003032
%RSD	71.67689	41.43524	12.58275	15.09769	2.984028	2.552335	9.739524

#1	-.010338	-.007563	.0016054	.0184915	.0243934	.0672577	.0029055
#2	-.005107	-.003191	.0020262	.0205944	.0243683	.0706683	.0029725
#3	-.002066	-.007601	.0020021	.0151777	.0231423	.0682515	.0034609

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003759	-.000095	.3638408	-.000096	-.000195	.0092435	.0247532
Stddev	.0000297	.000057	.0087044	.000256	.000228	.0002953	.0040634
%RSD	7.903083	60.18420	2.392369	267.8762	116.7307	3.194527	16.41558

#1	.0003428	-.000029	.3563766	-.000388	-.000392	.0093846	.0267950
#2	.0004002	-.000127	.3734023	.000087	.000055	.0089041	.0273908
#3	.0003847	-.000129	.3617437	.000014	-.000250	.0094417	.0200738

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0650191	.0978354	.0002624	-.000027	48.49199	-.006176	.0117599
Stddev	.0013312	.0086189	.0002298	.000145	.20562	.001326	.0002487
%RSD	2.047413	8.809602	87.58778	545.1664	.4240311	21.47673	2.114640

#1	.0635124	.0887928	.0004926	-.000166	48.66151	-.005083	.0119853
#2	.0655085	.0987567	.0002615	-.000038	48.26326	-.005793	.0118012
#3	.0660363	.1059566	.0000330	.000124	48.55119	-.007652	.0114932

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	65.12892	.6053669	2.060691	.0047854	-.000567	.0832424	.0598651
Stddev	.25138	.0132603	.047043	.0013071	.000516	.0106408	.0025300
%RSD	.3859755	2.190461	2.282878	27.31370	91.00097	12.78291	4.226142

#1	65.33439	.6041623	2.029542	.0051405	-.000905	.0759284	.0625294
#2	64.84862	.6191884	2.114806	.0033375	.000027	.0954496	.0595707
#3	65.20375	.5927499	2.037725	.0058782	-.000821	.0783493	.0574952

Sample Name: N2021-05LX5 Acquired: 3/22/2022 21:12:33 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.8142509	.0076276	.0041006
Stddev	.0042546	.0005273	.0000838
%RSD	.5225157	6.912782	2.043487

#1	.8106724	.0070262	.0040270
#2	.8131253	.0078460	.0040831
#3	.8189552	.0080105	.0041918

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1893.907	61840.97	6080.370	2213.966	2409.510
Stddev	1.567	299.32	77.073	29.024	1.188
%RSD	.0827578	.4840172	1.267567	1.310943	.0492928

#1	1892.210	61506.92	6017.466	2190.666	2409.968
#2	1895.301	62084.82	6057.301	2246.478	2410.400
#3	1894.211	61931.15	6166.343	2204.754	2408.161

Sample Name: N2021-05MS Acquired: 3/22/2022 21:16:35 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.3917815	.6763131	.3619229	.5157243	.3761369	1.237621	.1104408
Stddev	.0017992	.0058018	.0036259	.0036908	.0019087	.002861	.0006705
%RSD	.4592328	.8578508	1.001833	.7156440	.5074494	.2311978	.6070896

#1	.3938365	.6697501	.3577370	.5120834	.3745137	1.238644	.1109514
#2	.3910182	.6784300	.3639435	.5156265	.3782397	1.239829	.1096815
#3	.3904898	.6807591	.3640883	.5194629	.3756574	1.234388	.1106896

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0822811	.0841006	2.319765	.2002534	.0833539	.1677241	1.625487
Stddev	.0002955	.0002288	.022921	.0012479	.0003068	.0003570	.032912
%RSD	.3591238	.2720105	.9880599	.6231685	.3680236	.2128565	2.024753

#1	.0822374	.0838424	2.316628	.1988793	.0831101	.1673539	1.588353
#2	.0825961	.0841812	2.344092	.2013161	.0832534	.1677524	1.651054
#3	.0820099	.0842781	2.298574	.2005649	.0836983	.1680662	1.637054

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4201178	1.354988	.2110315	.0317465	252.3168	.1227451	.1549992
Stddev	.0045726	.029694	.0007283	.0003789	.7342	.0044299	.0008020
%RSD	1.088415	2.191483	.3451101	1.193632	.2909964	3.609060	.5174276

#1	.4149009	1.323402	.2103959	.0320243	252.0416	.1190822	.1552211
#2	.4220214	1.382336	.2108723	.0313148	251.7600	.1214843	.1541096
#3	.4234311	1.359227	.2118262	.0319004	253.1489	.1276688	.1556668

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	349.4756	2.705627	10.32212	.2826203	.0933642	.7546270	3.245927
Stddev	.6308	.009349	.09412	.0014694	.0016154	.0179314	.004645
%RSD	.1805122	.3455466	.9118462	.5199140	1.730202	2.376198	.1430919

#1	349.3735	2.715100	10.22790	.2826463	.0919970	.7371329	3.241488
#2	348.9021	2.705374	10.32232	.2811381	.0929489	.7537823	3.245539
#3	350.1513	2.696407	10.41614	.2840766	.0951467	.7729660	3.250753

Sample Name: N2021-05MS Acquired: 3/22/2022 21:16:35 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	3.652547	.1150001	.1104299
Stddev	.005268	.0015122	.0003040
%RSD	.1442234	1.314929	.2752863

#1	3.646537	.1132715	.1106161
#2	3.656367	.1156505	.1105945
#3	3.654735	.1160782	.1100791

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1692.326	55723.30	5836.194	1944.539	2180.492
Stddev	9.234	32.32	38.494	15.222	16.352
%RSD	.5456215	.0579985	.6595804	.7827957	.7499265

#1	1701.492	55690.96	5793.362	1930.853	2197.951
#2	1692.459	55755.60	5847.319	1960.933	2177.990
#3	1683.026	55723.33	5867.901	1941.831	2165.535

Sample Name: N2021-05A Acquired: 3/22/2022 21:20:29 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	1.009554	1.571939	.7949841	3.179212	.8519572	2.362902	.2338259
Stddev	.012104	.012322	.0046117	.023367	.0057005	.065248	.0047203
%RSD	1.198915	.7838693	.5800943	.7350011	.6691066	2.761343	2.018744

#1	1.023529	1.585940	.7971586	3.205956	.8577628	2.382902	.2359051
#2	1.002486	1.567135	.7896872	3.162740	.8517407	2.289995	.2284229
#3	1.002646	1.562743	.7981064	3.168941	.8463680	2.415809	.2371498

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1835749	.1904667	2.856102	.4509302	.1909334	.3299335	3.586581
Stddev	.0041339	.0005915	.077947	.0004026	.0007985	.0007185	.072446
%RSD	2.251895	.3105336	2.729155	.0892827	.4182339	.2177560	2.019929

#1	.1866926	.1901765	2.906521	.4513856	.1902413	.3299300	3.514799
#2	.1788857	.1900764	2.766323	.4506216	.1907517	.3306538	3.659675
#3	.1851466	.1911472	2.895461	.4507833	.1918071	.3292169	3.585270

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5360302	2.406785	.4762903	.0764392	255.7236	.3002422	.2702294
Stddev	.0011775	.018264	.0004613	.0008094	.8494	.0024051	.0015364
%RSD	.2196752	.7588390	.0968606	1.058879	.3321728	.8010548	.5685486

#1	.5366938	2.402458	.4759162	.0756897	254.7431	.3030039	.2719723
#2	.5346707	2.391074	.4761488	.0772975	256.2389	.2991150	.2696449
#3	.5367262	2.426824	.4768058	.0763304	256.1887	.2986078	.2690711

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	357.4044	2.832283	10.56577	.6257577	.2143633	1.348894	6.904170
Stddev	1.0816	.064072	.07500	.0010557	.0012436	.036532	.032124
%RSD	.3026199	2.262193	.7098480	.1687038	.5801363	2.708281	.4652773

#1	356.2937	2.884515	10.65223	.6250634	.2134246	1.318277	6.876617
#2	357.4652	2.760790	10.51820	.6252371	.2157738	1.389333	6.896440
#3	358.4542	2.851544	10.52689	.6269725	.2138916	1.339072	6.939453

Sample Name: N2021-05A Acquired: 3/22/2022 21:20:29 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	3.588224	.2420717	.2272586
Stddev	.014105	.0012054	.0053235
%RSD	.3931033	.4979493	2.342472

#1	3.572339	.2406837	.2293263
#2	3.593047	.2426755	.2212115
#3	3.599285	.2428558	.2312380

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1695.224	55355.85	5821.933	1882.011	2196.913
Stddev	15.155	170.92	138.164	10.914	17.284
%RSD	.8939653	.3087706	2.373166	.5799129	.7867545

#1	1678.099	55176.94	5714.710	1871.265	2176.996
#2	1700.670	55373.11	5977.852	1881.681	2205.759
#3	1706.903	55517.48	5773.237	1893.085	2207.983

Sample Name: N2033-05 Acquired: 3/22/2022 21:24:19 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	-.029185	-.045320	.0056491	.0845433	.0296927	.2142264	.0376105
Stddev	.001483	.002636	.0008512	.0036766	.0028754	.0050691	.0005891
%RSD	5.079758	5.815475	15.06741	4.348787	9.683767	2.366244	1.566409

#1	-.029953	-.047538	.0062788	.0886353	.0266292	.2122728	.0374851
#2	-.030127	-.046014	.0046807	.0815179	.0323331	.2104248	.0382522
#3	-.027476	-.042406	.0059876	.0834767	.0301157	.2199817	.0370941

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0025055	-.000467	2.689605	.0027234	-.001991	.0492043	.3849878
Stddev	.0000162	.000091	.076466	.0003590	.000389	.0007110	.0228923
%RSD	.6481845	19.47773	2.843010	13.18343	19.53916	1.445072	5.946244

#1	.0024918	-.000571	2.685056	.0029198	-.001603	.0498438	.3762510
#2	.0025014	-.000405	2.768244	.0029415	-.001988	.0484386	.4109620
#3	.0025234	-.000424	2.615516	.0023090	-.002381	.0493306	.3677504

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4497383	.4194928	.0016959	-.001066	106.7592	-.026735	.1715223
Stddev	.0052847	.0149581	.0001837	.000080	.9294	.003293	.0011992
%RSD	1.175070	3.565755	10.83421	7.501285	.8705385	12.31721	.6991257

#1	.4458122	.4252231	.0018977	-.001100	106.4171	-.023306	.1701596
#2	.4557470	.4025167	.0015381	-.001123	106.0493	-.027025	.1724163
#3	.4476556	.4307385	.0016520	-.000974	107.8111	-.029873	.1719909

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	449.5080	.2385311	13.86692	.0220376	.0007271	1.898221	1.250975
Stddev	3.1891	.0058069	.23082	.0014351	.0005506	.047008	.004103
%RSD	.7094727	2.434460	1.664550	6.512089	75.72425	2.476419	.3279899

#1	449.5066	.2388153	13.90284	.0204367	.0001665	1.844608	1.249445
#2	446.3196	.2441907	14.07768	.0232086	.0007477	1.917680	1.255623
#3	452.6979	.2325872	13.62024	.0224674	.0012672	1.932375	1.247857

Sample Name: N2033-05 Acquired: 3/22/2022 21:24:19 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	2.440665	.0125224	.0150786
Stddev	.007682	.0013126	.0001408
%RSD	.3147583	10.48185	.9334263

#1	2.432313	.0110133	.0149511
#2	2.447430	.0131547	.0150550
#3	2.442252	.0133990	.0152296

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1701.962	56606.87	5899.208	2022.544	2208.619
Stddev	33.710	141.92	132.185	13.982	44.153
%RSD	1.980677	.2507126	2.240717	.6913052	1.999127

#1	1689.400	56530.67	5867.011	2038.688	2195.957
#2	1676.335	56770.62	5786.096	2014.382	2172.179
#3	1740.149	56519.33	6044.516	2014.560	2257.719

Sample Name: CCV08 Acquired: 3/22/2022 21:28:21 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	4.874411	4.952639	5.025032	4.909459	4.898030	9.722415	9.677772
Stddev	.000939	.023248	.023466	.013100	.008523	.301102	.263879
%RSD	.0192547	.4694048	.4669795	.2668406	.1740076	3.096985	2.726652

#1	4.874540	4.926197	4.999446	4.894715	4.889030	9.589601	9.585014
#2	4.875278	4.961851	5.030102	4.919761	4.899081	9.510555	9.472797
#3	4.873414	4.969870	5.045549	4.913901	4.905978	10.06709	9.975506

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2620649	2.512242	25.42273	1.027694	2.512820	1.222878	4.768447
Stddev	.0055912	.011840	.94064	.011959	.011431	.003525	.011791
%RSD	2.133509	.4713078	3.700008	1.163637	.4548877	.2882791	.2472616

#1	.2601392	2.500527	25.04255	1.030667	2.501308	1.219091	4.755017
#2	.2576911	2.511994	24.73169	1.037886	2.512983	1.223478	4.773228
#3	.2683644	2.524204	26.49396	1.014529	2.524168	1.226064	4.777096

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.552660	25.41499	2.506822	1.262827	23.52593	2.583730	2.482719
Stddev	.081503	.91665	.010898	.012449	.15885	.083713	.022749
%RSD	3.192876	3.606742	.4347458	.9858351	.6752079	3.239993	.9163141

#1	2.513571	24.99430	2.494886	1.268410	23.59943	2.553129	2.488724
#2	2.498064	24.78419	2.509338	1.271507	23.63471	2.519624	2.501863
#3	2.646345	26.46647	2.516243	1.248563	23.34364	2.678438	2.457569

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.59269	4.997821	4.878557	4.899115	4.826524	4.654945	4.916029
Stddev	.19875	.114423	.012699	.029450	.142181	.094176	.019732
%RSD	.8081642	2.289463	.2603086	.6011250	2.945829	2.023140	.4013883

#1	24.72348	4.970282	4.865418	4.871509	4.766112	4.624021	4.894499
#2	24.69061	4.899680	4.879487	4.895721	4.724526	4.760694	4.920333
#3	24.36398	5.123501	4.890766	4.930115	4.988936	4.580119	4.933253

Sample Name: CCV08 Acquired: 3/22/2022 21:28:21 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	4.736153	4.859452	4.923232
Stddev	.019910	.115969	.131735
%RSD	.4203734	2.386463	2.675787

#1	4.715418	4.823477	4.862347
#2	4.737920	4.765734	4.832951
#3	4.755120	4.989145	5.074396

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1963.539	64812.77	5942.783	2204.012	2291.106
Stddev	3.238	757.34	130.254	18.462	5.153
%RSD	.1649290	1.168499	2.191806	.8376438	.2249018

#1	1964.067	64430.99	5976.974	2196.443	2295.742
#2	1960.069	64322.31	6052.532	2190.537	2285.558
#3	1966.481	65685.01	5798.844	2225.055	2292.019

Sample Name: CCB08 Acquired: 3/22/2022 21:32:10 Type: Unk
Method: NON EPA-6010-200.7(v1455) 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	.0016079	.0017567	.0004681	.0041548	.0074854	.0030426	.0011245
Stddev	.0029720	.0005498	.0005143	.0016698	.0006360	.0061528	.0003983
%RSD	184.8346	31.29929	109.8637	40.18846	8.496275	202.2191	35.41995

#1	-.001795	.0011264	-.000104	.0033105	.0074208	-.001383	.0015636
#2	.002927	.0021380	.000618	.0060782	.0081512	.000442	.0010235
#3	.003692	.0020058	.000891	.0030759	.0068842	.010069	.0007864

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000012	.0001016	.0147480	-.000277	.0002088	-.000125	.0044574
Stddev	.000017	.0001282	.0080530	.000260	.0002864	.000238	.0133004
%RSD	149.8375	126.1642	54.60407	93.95577	137.2188	190.8129	298.3870

#1	-.000032	.0002456	.0196478	-.000558	.0001300	-.000363	.0045126
#2	-.000003	-.000000	.0191425	-.000228	.0005263	-.000125	-.008870
#3	-.000000	.000059	.0054538	-.000044	-.000030	.000114	.017730

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001511	-.016585	.0002804	.0001290	.0071083	-.001434	.0003333
Stddev	.0005371	.014381	.0003714	.0001132	.0047409	.001436	.0000958
%RSD	355.4967	86.71378	132.4579	87.77785	66.69572	100.1085	28.73149

#1	-.000444	-.029240	.0004228	.0002595	.0057754	-.002854	.0003026
#2	.000298	-.019568	.0005595	.0000697	.0123731	-.001466	.0002567
#3	.000599	-.000946	-.000141	.0000577	.0031766	.000017	.0004407

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0928728	.0099732	.0035885	.0002370	.0015408	-.000784	-.000748
Stddev	.0095943	.0007155	.0006530	.0007972	.0003790	.006292	.000926
%RSD	10.33054	7.174552	18.19648	336.3721	24.59647	802.6775	123.7694

#1	.0820596	.0106579	.0041474	.0011575	.0016392	-.006886	-.001277
#2	.0961923	.0100315	.0037474	-.000222	.0018610	.005682	.000321
#3	.1003665	.0092304	.0028708	-.000224	.0011224	-.001147	-.001287

Sample Name: CCB08 Acquired: 3/22/2022 21:32:10 Type: Unk
 Method: NON EPA-6010-200.7(v1455) 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	.0063652	.0029085	.0004901
Stddev	.0018381	.0009524	.0000750
%RSD	28.87705	32.74608	15.30777

#1	.0052475	.0018093	.0005655
#2	.0053614	.0034867	.0004895
#3	.0084866	.0034296	.0004154

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2096.927	67110.47	6016.650	2418.683	2713.472
Stddev	65.841	180.80	37.323	13.791	85.575
%RSD	3.139870	.2694074	.6203318	.5701901	3.153695

#1	2038.555	66938.06	6042.425	2423.874	2640.541
#2	2083.929	67094.71	6033.675	2429.125	2692.199
#3	2168.298	67298.63	5973.850	2403.050	2807.677