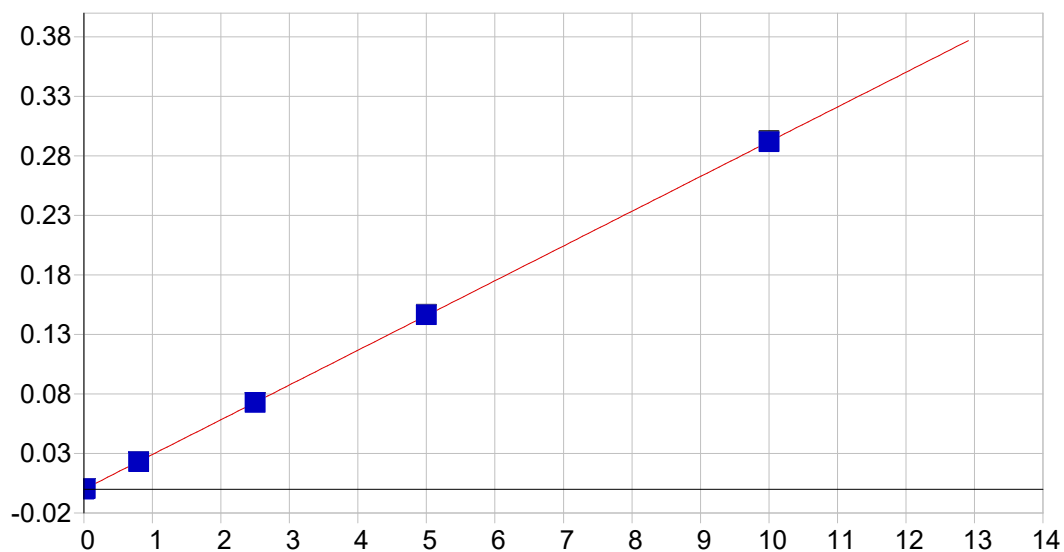


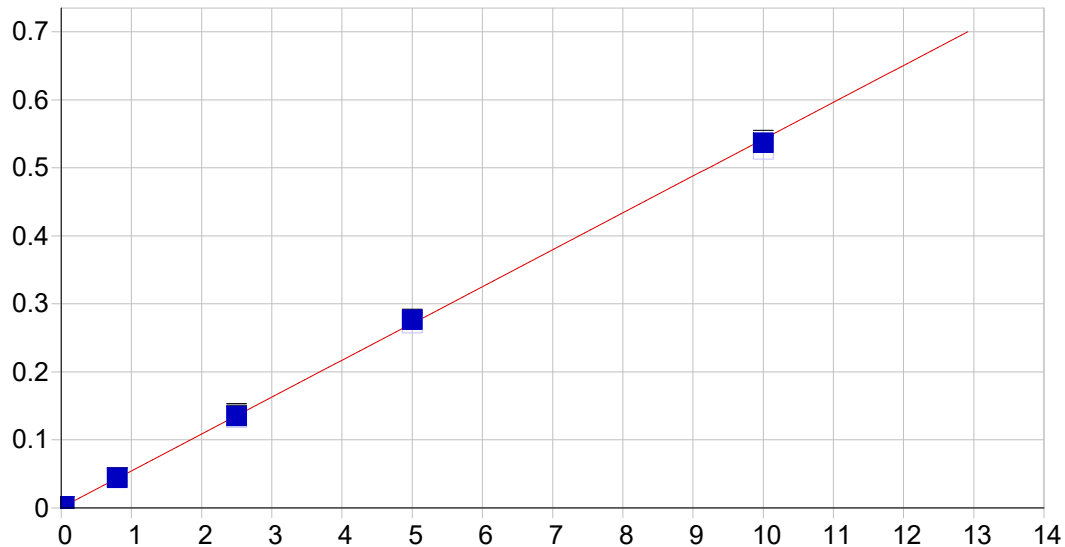


As 189.042 {479}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000054	Re-Slope:	1.000000
A1 (Gain):	0.029198	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999991	Status:	OK.
Std Error of Est:	0.000003		
Predicted MDL:	0.006635		
Predicted MQL:	0.022117		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00005	.000	1
S1	.02000	.01885	-.001	-5.75	.00049	.000	1
S3	2.5000	2.4905	-.009	-.379	.07259	.000	1
S4	5.0000	5.0195	.020	.391	.14636	.000	1
S5	10.000	10.002	.002	.017	.29169	.001	1
S2	.80000	.78935	-.011	-1.33	.02297	.000	1

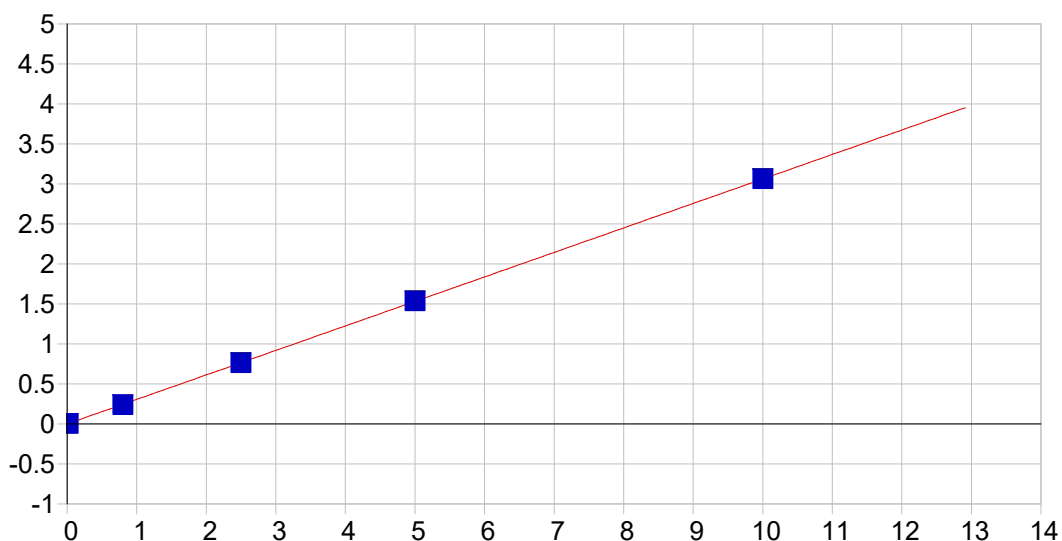


TI 190.856 {477}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000309 Re-Slope: 1.000000
 A1 (Gain): 0.054184 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999900 Status: OK.
 Std Error of Est: 0.000025
 Predicted MDL: 0.003482
 Predicted MQL: 0.011608

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00031	.000	1
S1	.04000	.03700	-.003	-7.49	.00217	.000	1
S3	2.5000	2.4852	-.015	-.592	.13247	.004	1
S4	5.0000	5.1008	.101	2.02	.27170	.001	1
S5	10.000	9.9027	-.097	-.973	.52689	.004	1
S2	.80000	.81422	.014	1.78	.04363	.000	1

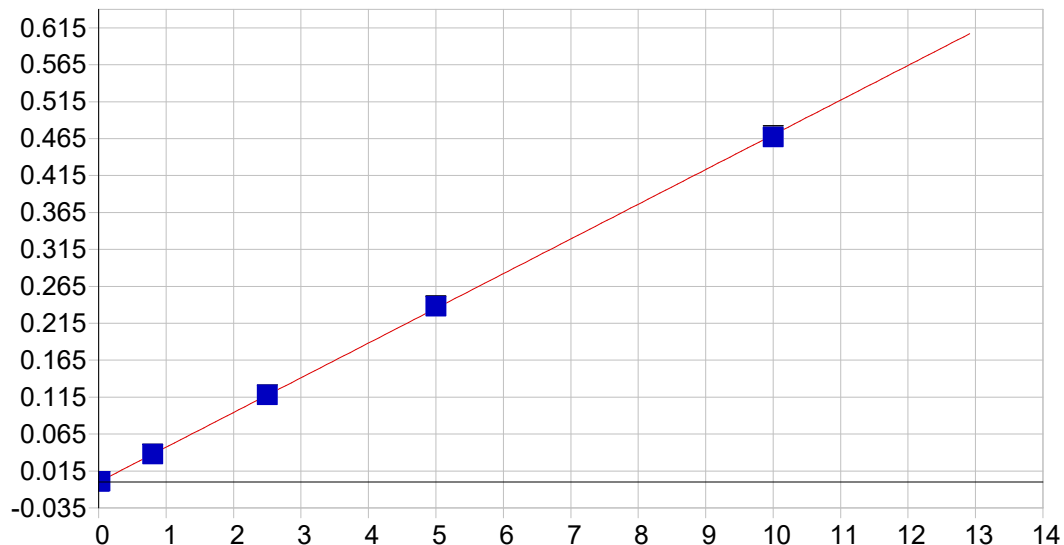


Pb 220.353 {453}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000002	Re-Slope:	1.000000
A1 (Gain):	0.306187	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999993	Status:	OK.
Std Error of Est:	0.000021		
Predicted MDL:	0.001643		
Predicted MQL:	0.005478		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00000	.000	1
S1	.01200	.01200	-.000	-.037	.00360	.000	1
S3	2.5000	2.4905	-.009	-.378	.76177	.002	1
S4	5.0000	5.0197	.020	.393	1.5353	.001	1
S5	10.000	10.001	.001	.007	3.0589	.007	1
S2	.80000	.78914	-.011	-1.36	.24137	.000	1

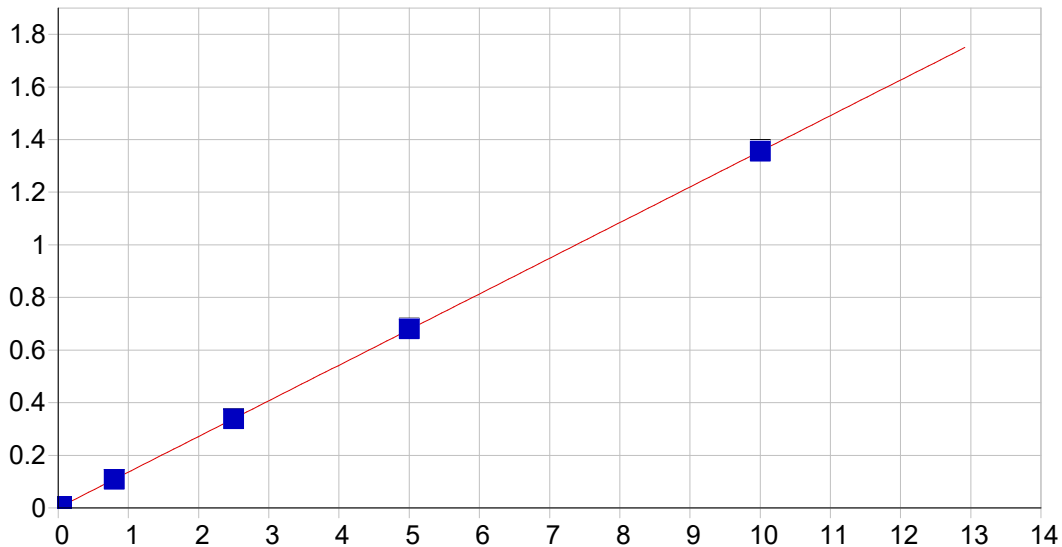


Se 196.090 {472}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000152 Re-Slope: 1.000000
 A1 (Gain): 0.046991 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999962 Status: OK.
 Std Error of Est: 0.000010
 Predicted MDL: 0.005791
 Predicted MQL: 0.019303

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00015	.000	1
S1	.02000	.02172	.002	8.62	.00117	.000	1
S3	2.5000	2.5028	.003	.110	.11772	.001	1
S4	5.0000	5.0632	.063	1.26	.23800	.001	1
S5	10.000	9.9339	-.066	-.661	.46680	.002	1
S2	.80000	.79835	-.002	-.207	.03765	.000	1

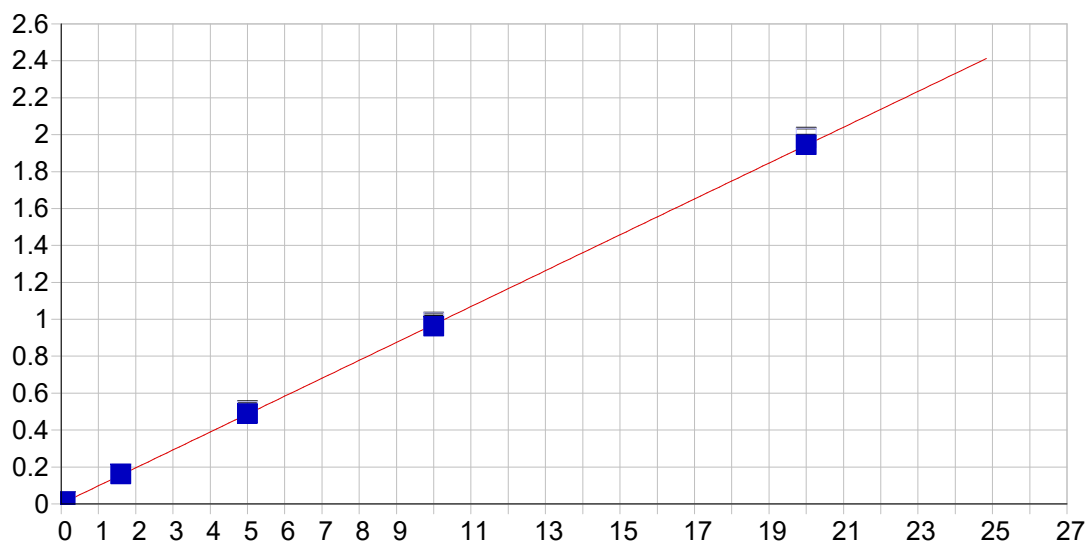


Sb 206.833 {463}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000524 Re-Slope: 1.000000
 A1 (Gain): 0.135484 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999994 Status: OK.
 Std Error of Est: 0.000017
 Predicted MDL: 0.002646
 Predicted MQL: 0.008819

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00052	.000	1
S1	.05000	.04910	-.001	-1.80	.00719	.001	1
S3	2.5000	2.4896	-.010	-.416	.33875	.000	1
S4	5.0000	5.0179	.018	.359	.68222	.002	1
S5	10.000	10.002	.002	.017	1.3593	.003	1
S2	.80000	.79161	-.008	-1.05	.10807	.000	1

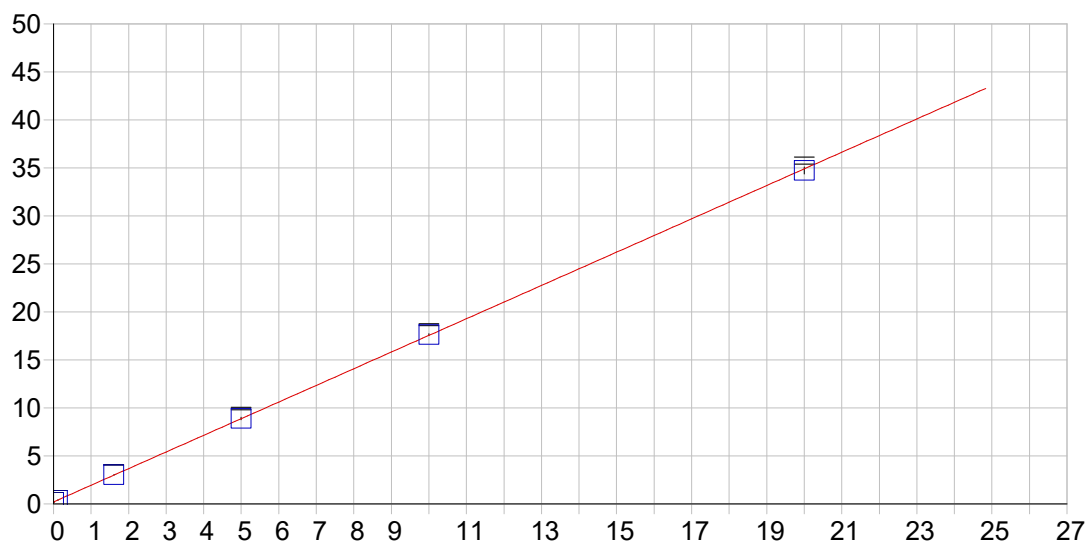


AI 396.152 { 85}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000882	Re-Slope:	1.000000
A1 (Gain):	0.097110	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999946	Status:	OK.
Std Error of Est:	0.000076		
Predicted MDL:	0.012622		
Predicted MQL:	0.042074		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00088	.001	1
S1	.10000	.11148	.011	11.5	.01246	.001	1
S3	5.0000	5.0296	.030	.593	.49873	.005	1
S4	10.000	9.8983	-.102	-1.02	.98094	.004	1
S5	20.000	20.010	.010	.051	1.9818	.005	1
S2	1.6000	1.6497	.050	3.11	.16410	.000	1

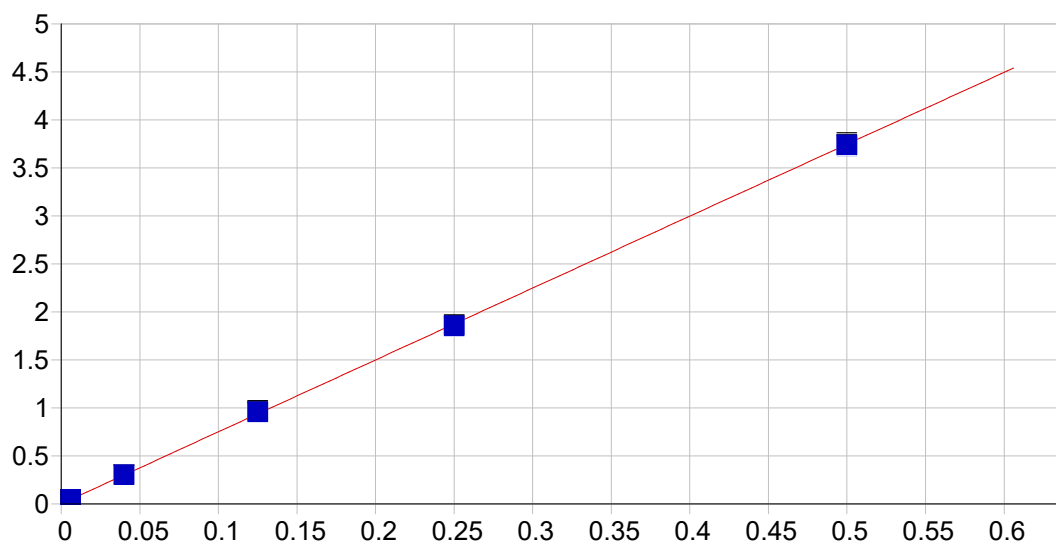


Ba 493.409 { 68}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.206579	Re-Slope:	1.000000
A1 (Gain):	1.734580	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999975	Status:	OK.
Std Error of Est:	0.000904		
Predicted MDL:	0.002302		
Predicted MQL:	0.007672		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.20656	.002	1
S1	.10000	.10734	.007	7.34	.39277	.004	1
S3	5.0000	5.0128	.013	.255	8.9016	.127	1
S4	10.000	10.049	.049	.486	17.637	.091	1
S5	20.000	19.902	-.098	-.489	34.729	.367	1
S2	1.6000	1.6290	.029	1.81	3.0323	.012	1

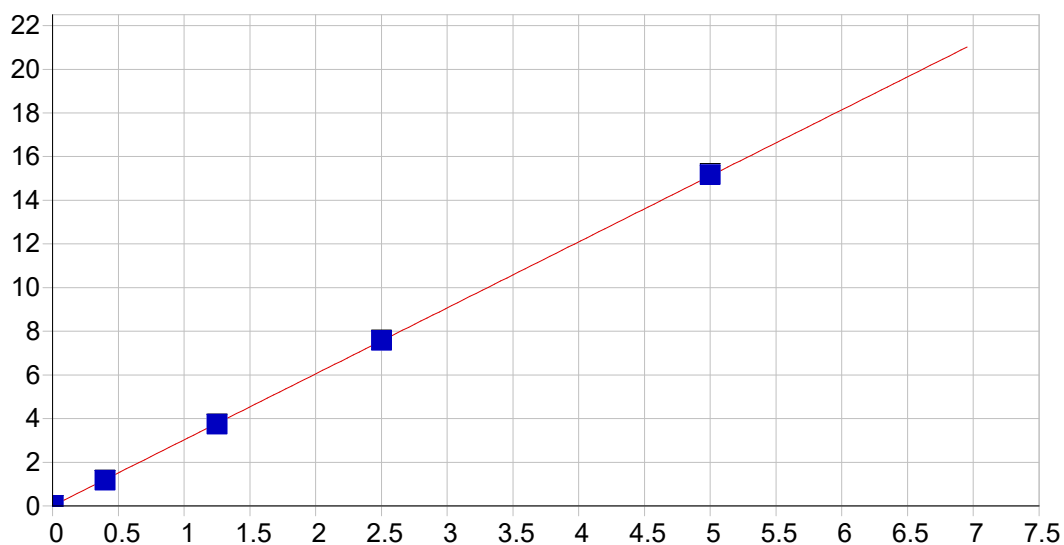


Be 234.861 {144}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001849 Re-Slope: 1.000000
 A1 (Gain): 7.489123 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999937 Status: OK.
 Std Error of Est: 0.000241
 Predicted MDL: 0.000066
 Predicted MQL: 0.000221

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00184	.000	1
S1	.00600	.00640	.000	6.74	.04948	.001	1
S3	.12500	.12773	.003	2.19	.95427	.014	1
S4	.25000	.24750	-.003	-1.00	1.8470	.010	1
S5	.50000	.49911	-.001	-.179	3.7229	.023	1
S2	.04000	.04026	.000	.655	.30203	.003	1

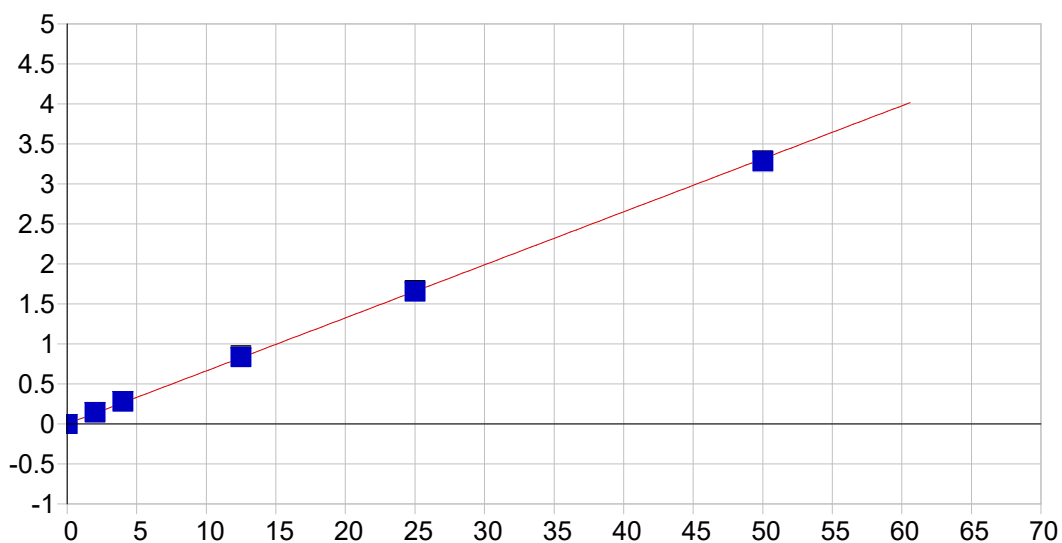


Cd 226.502 {449}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000487 Re-Slope: 1.000000
 A1 (Gain): 3.023527 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999974 Status: OK.
 Std Error of Est: 0.000197
 Predicted MDL: 0.000119
 Predicted MQL: 0.000397

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00049	.000	1
S1	.00600	.00615	.000	2.52	.01914	.000	1
S3	1.2500	1.2377	-.012	-.980	3.7453	.005	1
S4	2.5000	2.5051	.005	.203	7.5795	.012	1
S5	5.0000	5.0175	.018	.351	15.181	.046	1
S2	.40000	.38949	-.011	-2.63	1.1789	.000	1

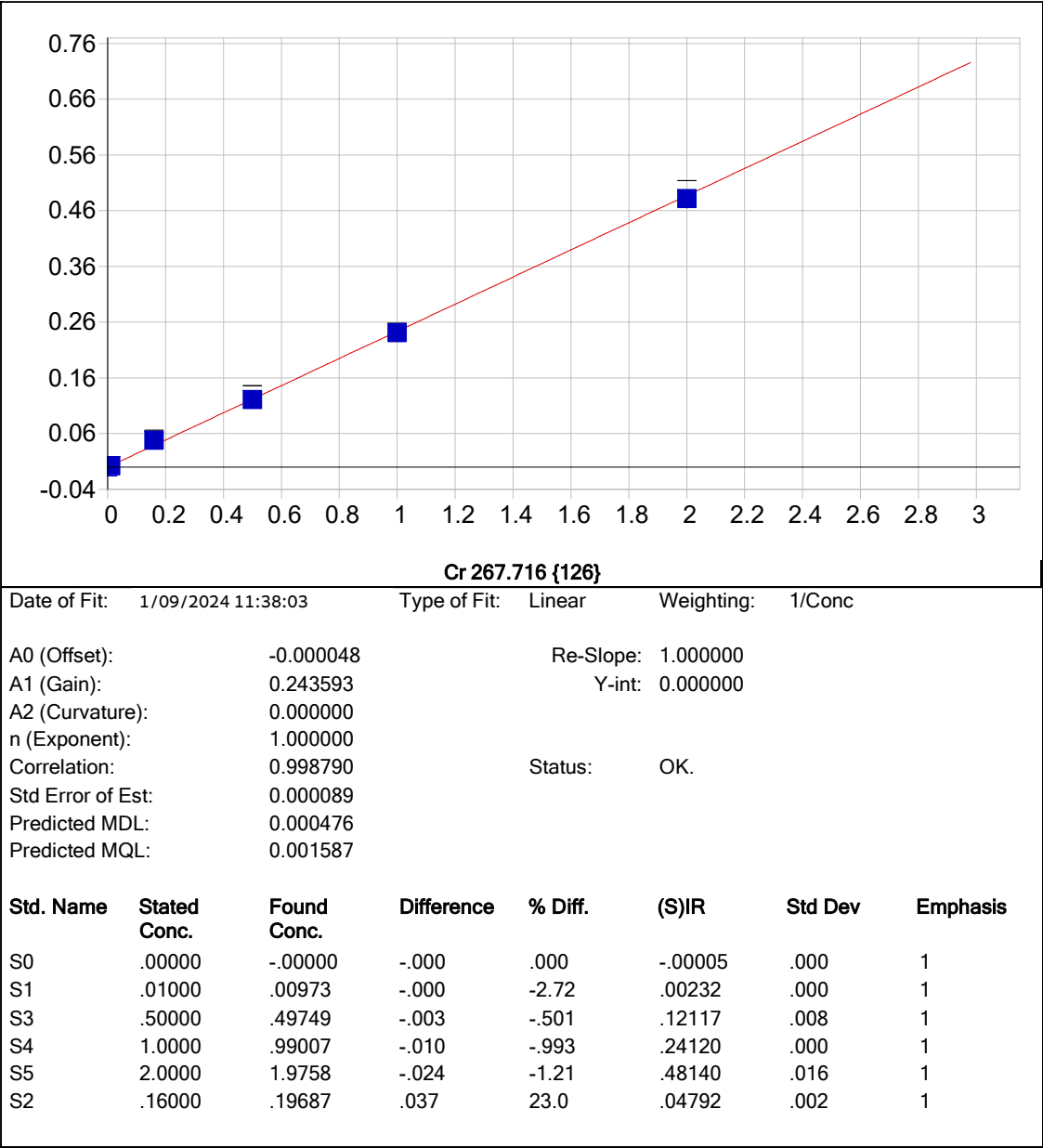


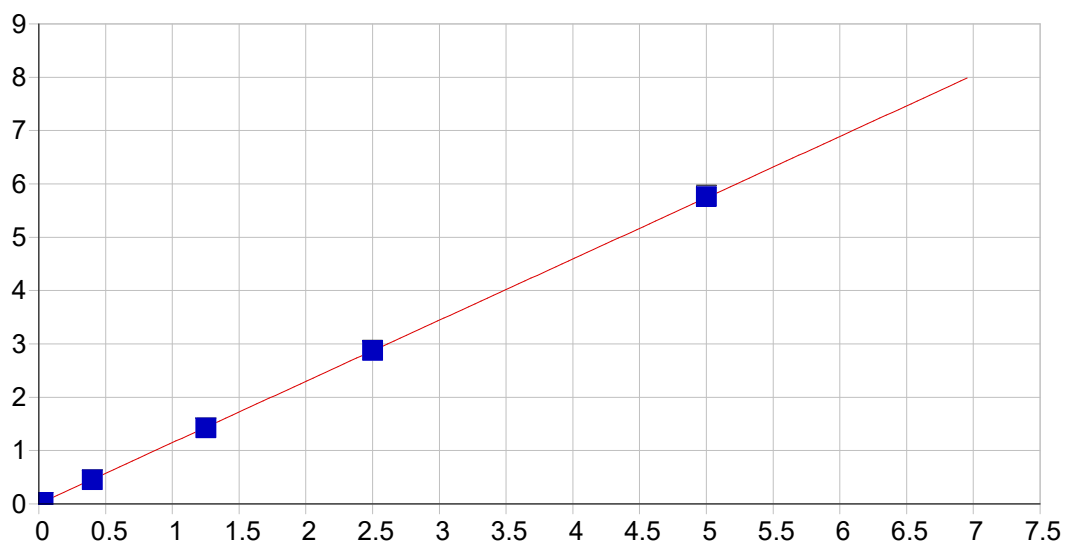
Ca 373.690 { 90}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000138 Re-Slope: 1.000000
 A1 (Gain): 0.066272 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999844 Status: OK.
 Std Error of Est: 0.000618
 Predicted MDL: 0.015019
 Predicted MQL: 0.050063

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00026	-.000	.000	.00012	.001	1
S2	4.0000	4.2248	.225	5.62	.27937	.001	1
S3	12.500	12.630	.130	1.04	.83481	.013	1
S4	25.000	24.969	-.031	-.125	1.6502	.012	1
S5	50.000	49.531	-.469	-.938	3.2733	.005	1
S1	2.0000	2.1452	.145	7.26	.14221	.002	1



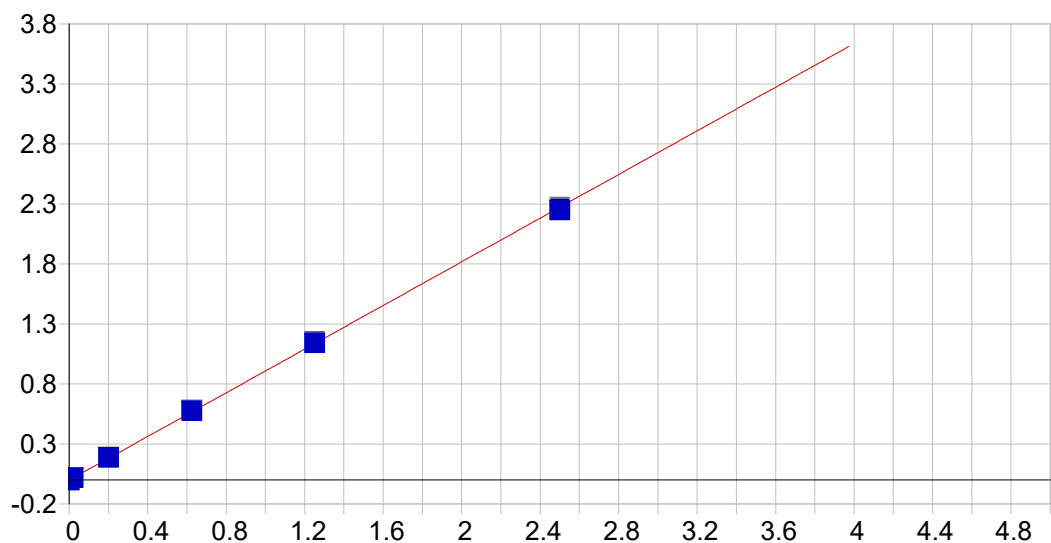


Co 228.616 {448}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000676 Re-Slope: 1.000000
 A1 (Gain): 1.148074 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999980 Status: OK.
 Std Error of Est: 0.000148
 Predicted MDL: 0.000305
 Predicted MQL: 0.001018

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00068	.000	1
S1	.03000	.02911	-.001	-2.96	.03395	.001	1
S3	1.2500	1.2406	-.009	-.756	1.4274	.003	1
S4	2.5000	2.5002	.000	.007	2.8759	.007	1
S5	5.0000	5.0191	.019	.382	5.7727	.020	1
S2	.40000	.39106	-.009	-2.23	.45042	.000	1

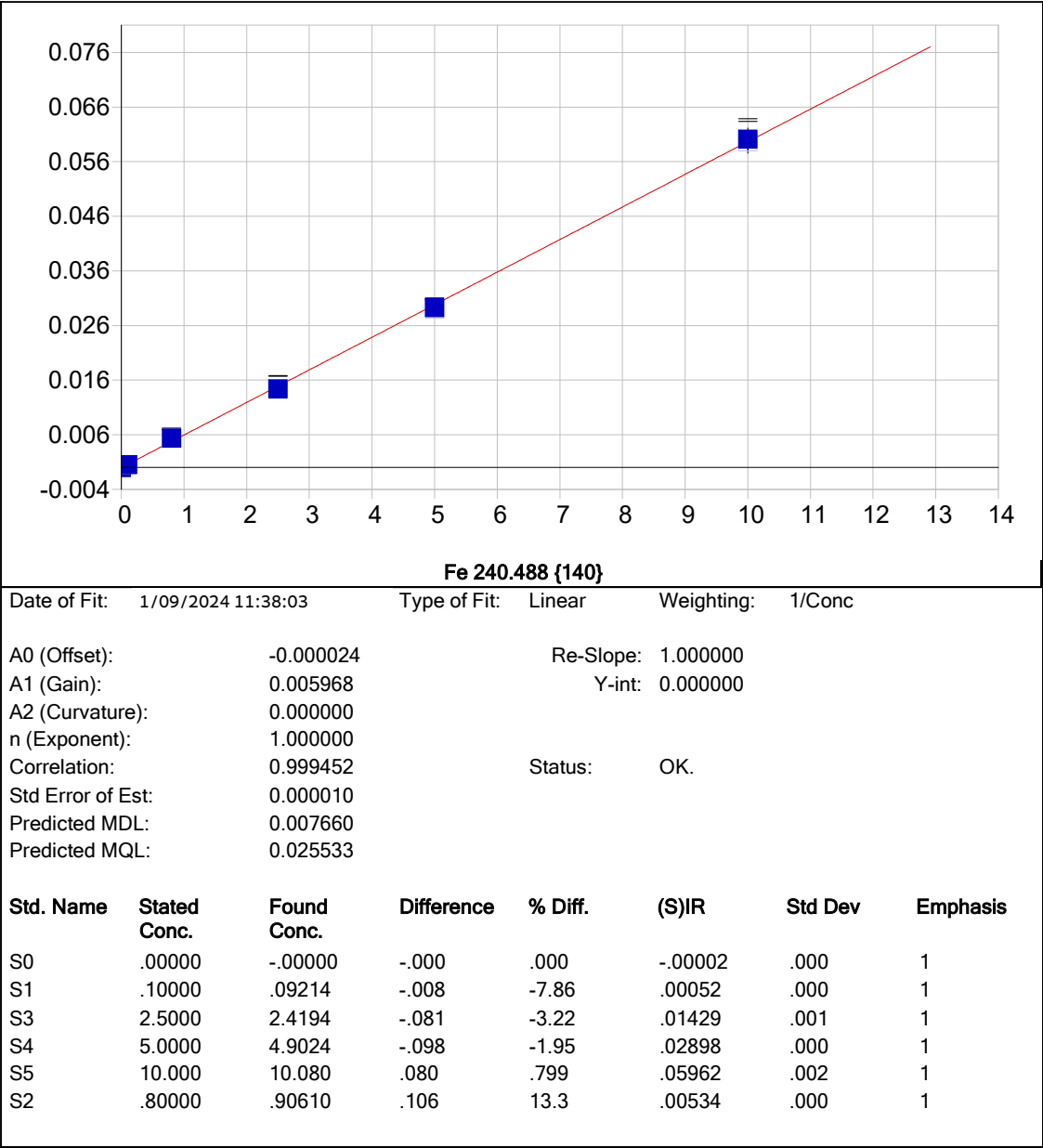


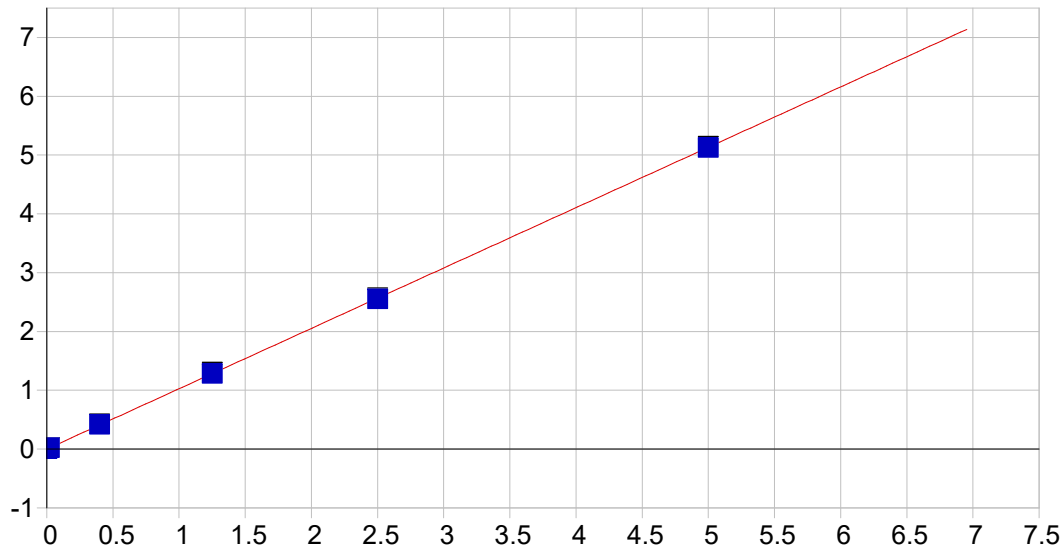
Cu 224.700 {450}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.001741	Re-Slope:	1.000000
A1 (Gain):	0.909548	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999906	Status:	OK.
Std Error of Est:	0.000147		
Predicted MDL:	0.000604		
Predicted MQL:	0.002014		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00174	.000	1
S1	.02000	.02184	.002	9.18	.01831	.000	1
S3	.62500	.63516	.010	1.63	.58036	.001	1
S4	1.2500	1.2565	.006	.518	1.1499	.002	1
S5	2.5000	2.4745	-.026	-1.02	2.2665	.005	1
S2	.20000	.20703	.007	3.52	.18797	.001	1



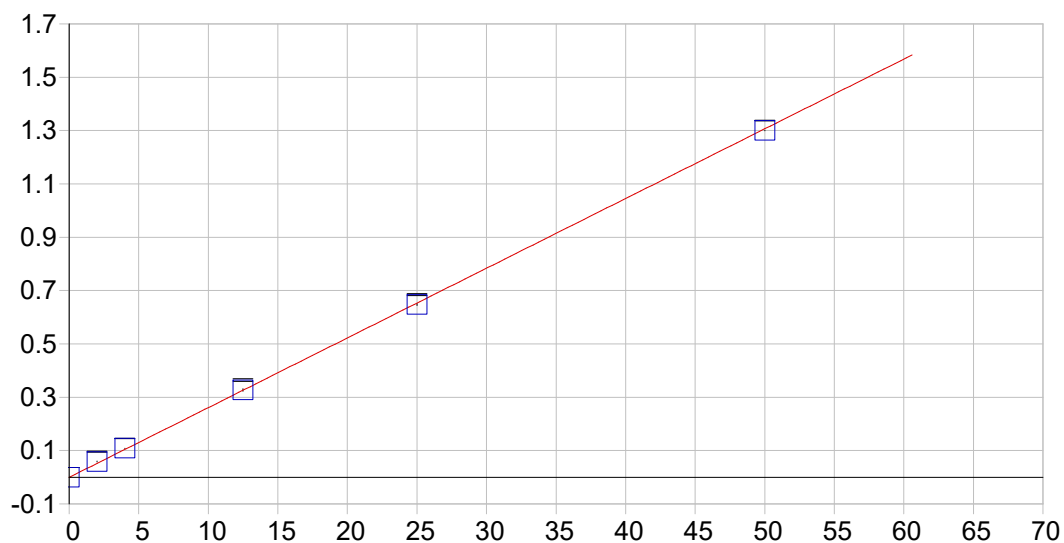


Mn 257.610 {131}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000005	Re-Slope:	1.000000
A1 (Gain):	1.026522	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999980	Status:	OK.
Std Error of Est:	0.000107		
Predicted MDL:	0.000411		
Predicted MQL:	0.001370		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00001	.000	1
S1	.02000	.02051	.001	2.57	.02106	.000	1
S3	1.2500	1.2529	.003	.235	1.2863	.019	1
S4	2.5000	2.4898	-.010	-.409	2.5561	.013	1
S5	5.0000	4.9959	-.004	-.082	5.1290	.022	1
S2	.40000	.41085	.011	2.71	.42179	.002	1

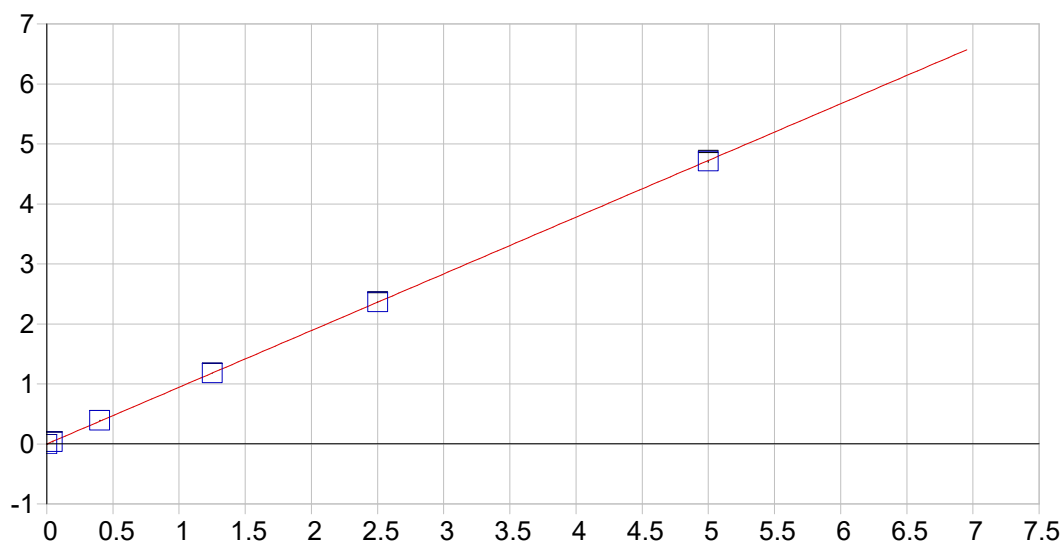


Mg 279.079 {121}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000364 Re-Slope: 1.000000
 A1 (Gain): 0.026139 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999776 Status: OK.
 Std Error of Est: 0.000293
 Predicted MDL: 0.019915
 Predicted MQL: 0.066383

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00031	-.000	.000	-.00037	.000	1
S2	4.0000	4.1599	.160	4.00	.10837	.000	1
S3	12.500	12.527	.027	.214	.32708	.004	1
S4	25.000	24.791	-.209	-.838	.64764	.004	1
S5	50.000	49.768	-.232	-.464	1.3005	.001	1
S1	2.0000	2.2550	.255	12.7	.05858	.002	1

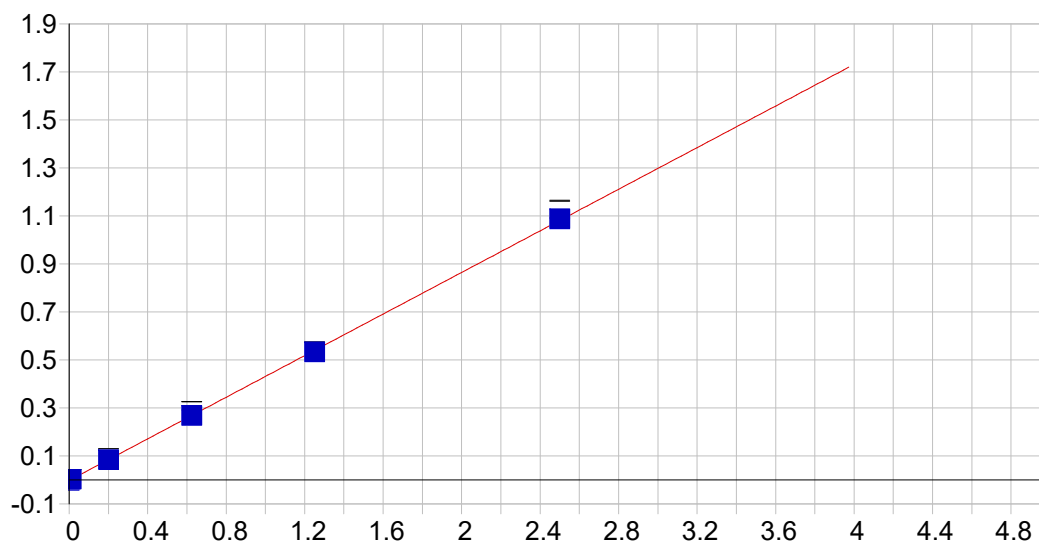


Ni 231.604 {446}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000777	Re-Slope:	1.000000
A1 (Gain):	0.944902	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999968	Status:	OK.
Std Error of Est:	0.000176		
Predicted MDL:	0.000421		
Predicted MQL:	0.001404		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00078	.000	1
S1	.04000	.03935	-.001	-1.62	.03641	.000	1
S3	1.2500	1.2496	-.000	-.032	1.1800	.002	1
S4	2.5000	2.5015	.001	.059	2.3629	.007	1
S5	5.0000	4.9851	-.015	-.298	4.7097	.017	1
S2	.40000	.41447	.014	3.62	.39086	.000	1

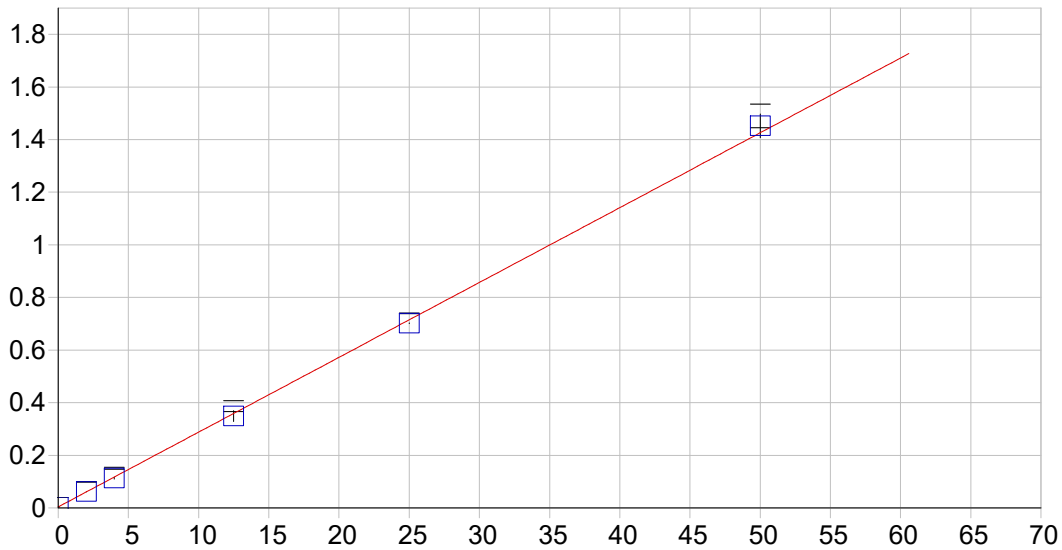


Ag 328.068 {103}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.002195 Re-Slope: 1.000000
A1 (Gain): 0.433281 Y-int: 0.000000
A2 (Curvature): 0.000000
n (Exponent): 1.000000
Correlation: 0.999953 Status: OK.
Std Error of Est: 0.000035
Predicted MDL: 0.000521
Predicted MQL: 0.001737

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00220	.000	1
S1	.01000	.01115	.001	11.5	.00261	.000	1
S3	.62500	.62247	-.003	-.404	.26641	.017	1
S4	1.2500	1.2350	-.015	-1.20	.53073	.001	1
S5	2.5000	2.5160	.016	.638	1.0835	.036	1
S2	.20000	.20038	.000	.188	.08427	.004	1

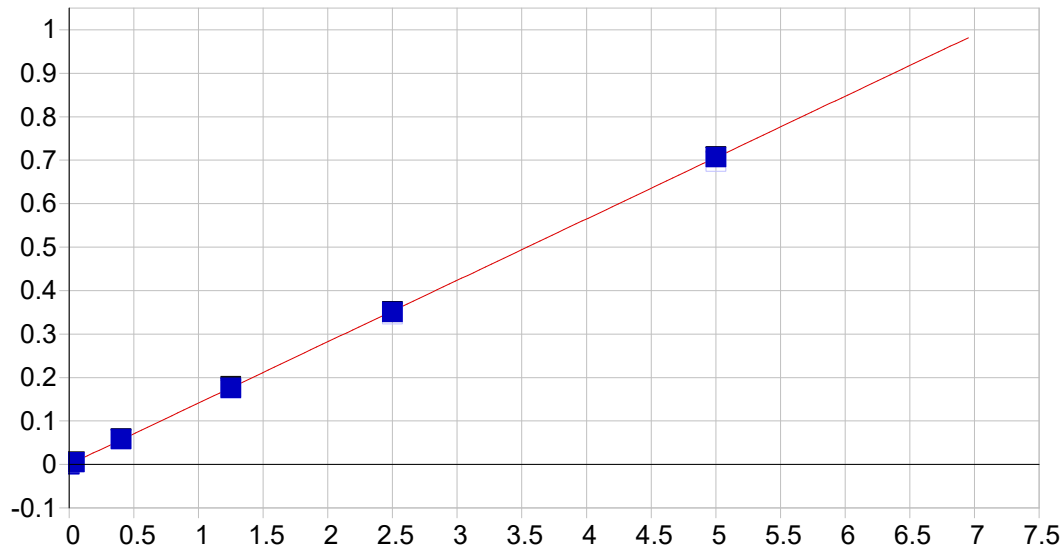


Na 589.592 { 57}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.003680	Re-Slope:	1.000000
A1 (Gain):	0.028442	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999772	Status:	OK.
Std Error of Est:	0.000321		
Predicted MDL:	0.013030		
Predicted MQL:	0.043433		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00010	.000	.000	.00368	.000	1
S2	4.0000	3.8400	-.160	-4.00	.11290	.004	1
S3	12.500	12.141	-.359	-2.87	.34900	.020	1
S4	25.000	24.553	-.447	-1.79	.70202	.001	1
S5	50.000	50.931	.931	1.86	1.4522	.045	1
S1	2.0000	2.0347	.035	1.74	.06155	.001	1

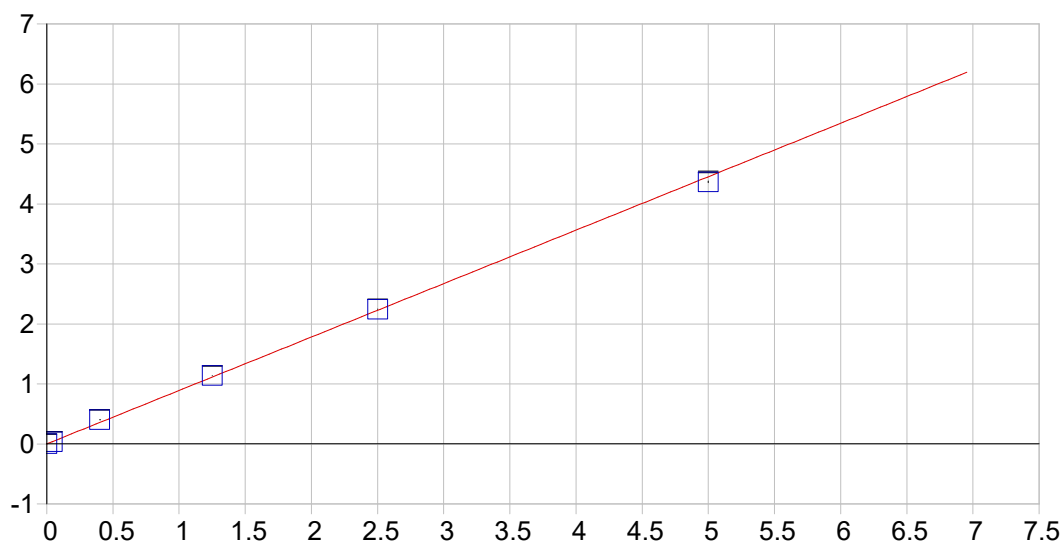


V 292.402 {115}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000076 Re-Slope: 1.000000
 A1 (Gain): 0.141209 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999971 Status: OK.
 Std Error of Est: 0.000025
 Predicted MDL: 0.003549
 Predicted MQL: 0.011830

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00008	.000	1
S1	.04000	.03943	-.001	-1.41	.00528	.000	1
S3	1.2500	1.2479	-.002	-.170	.17356	.004	1
S4	2.5000	2.4818	-.018	-.729	.34523	.001	1
S5	5.0000	5.0088	.009	.176	.69692	.001	1
S2	.40000	.41209	.012	3.02	.05729	.001	1

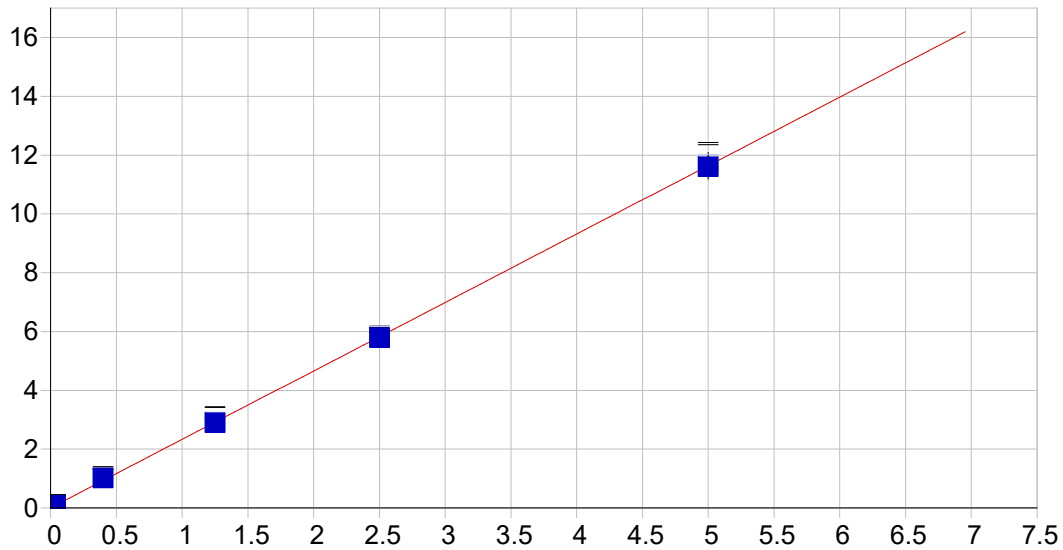


Zn 206.200 {464}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000193 Re-Slope: 1.000000
 A1 (Gain): 0.890617 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999519 Status: OK.
 Std Error of Est: 0.000649
 Predicted MDL: 0.000298
 Predicted MQL: 0.000993

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00019	.000	1
S1	.04000	.04155	.002	3.87	.03720	.000	1
S3	1.2500	1.2756	.026	2.05	1.1363	.002	1
S4	2.5000	2.5198	.020	.794	2.2444	.002	1
S5	5.0000	4.9031	-.097	-1.94	4.3669	.012	1
S2	.40000	.44991	.050	12.5	.40089	.000	1

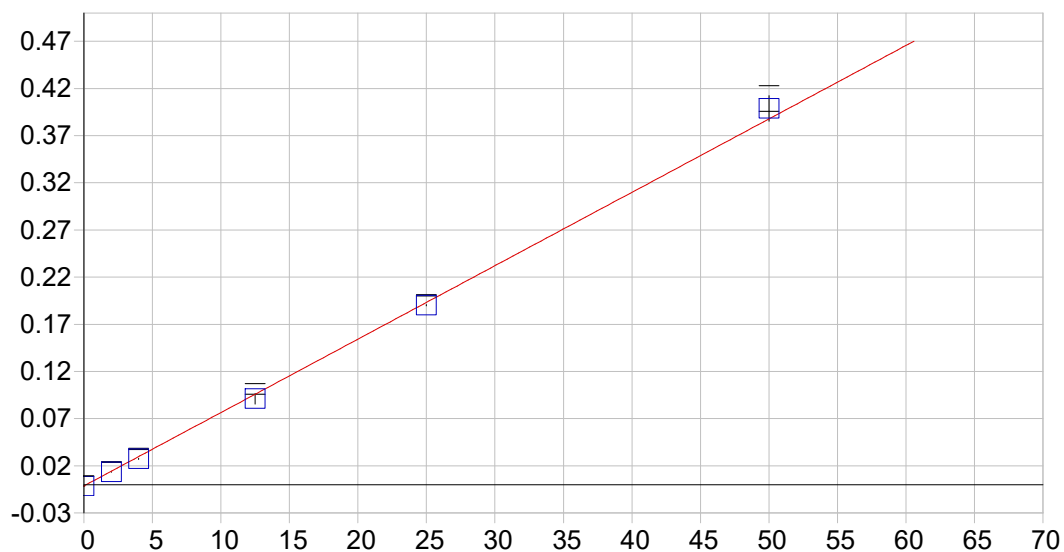


Zn 213.856 {158}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001527 Re-Slope: 1.000000
 A1 (Gain): 2.328551 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999808 Status: OK.
 Std Error of Est: 0.001080
 Predicted MDL: 0.000367
 Predicted MQL: 0.001225

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00151	.000	1
S1	.04000	.04258	.003	6.45	.10133	.003	1
S3	1.2500	1.2428	-.007	-.580	2.9156	.188	1
S4	2.5000	2.4881	-.012	-.476	5.8357	.006	1
S5	5.0000	4.9805	-.019	-.389	11.680	.417	1
S2	.40000	.43602	.036	9.01	1.0233	.037	1

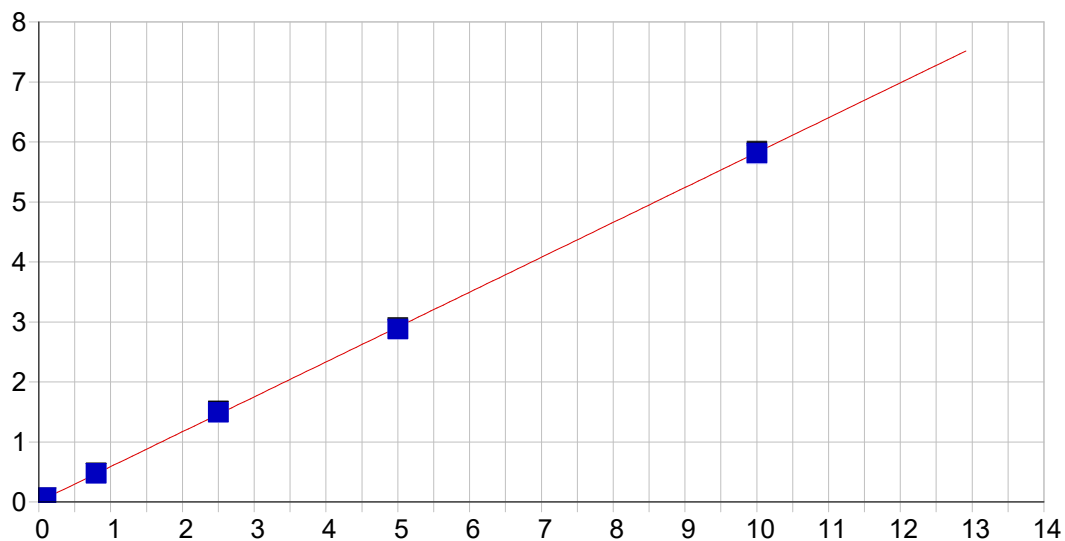


K 766.490 { 44}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001412 Re-Slope: 1.000000
 A1 (Gain): 0.007784 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999424 Status: OK.
 Std Error of Est: 0.000140
 Predicted MDL: 0.046834
 Predicted MQL: 0.156115

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00033	.000	.000	-.00141	.000	1
S2	4.0000	3.6769	-.323	-8.08	.02721	.001	1
S3	12.500	11.879	-.621	-4.96	.09105	.006	1
S4	25.000	24.615	-.385	-1.54	.19019	.001	1
S5	50.000	51.422	1.42	2.84	.39885	.013	1
S1	2.0000	1.9063	-.094	-4.69	.01343	.000	1

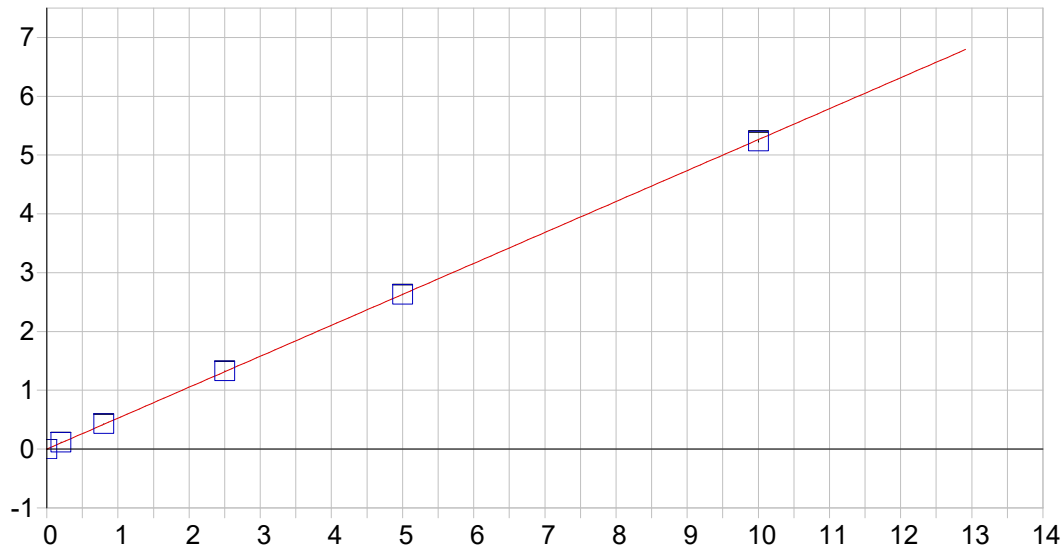


B 249.678 {135}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.006310 Re-Slope: 1.000000
 A1 (Gain): 0.581549 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999937 Status: OK.
 Std Error of Est: 0.000342
 Predicted MDL: 0.001136
 Predicted MQL: 0.003788

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00630	.001	1
S1	.10000	.10636	.006	6.36	.06786	.001	1
S3	2.5000	2.5533	.053	2.13	1.4869	.024	1
S4	5.0000	4.9435	-.057	-1.13	2.8726	.023	1
S5	10.000	9.9872	-.013	-.128	5.7972	.029	1
S2	.80000	.80962	.010	1.20	.47577	.003	1

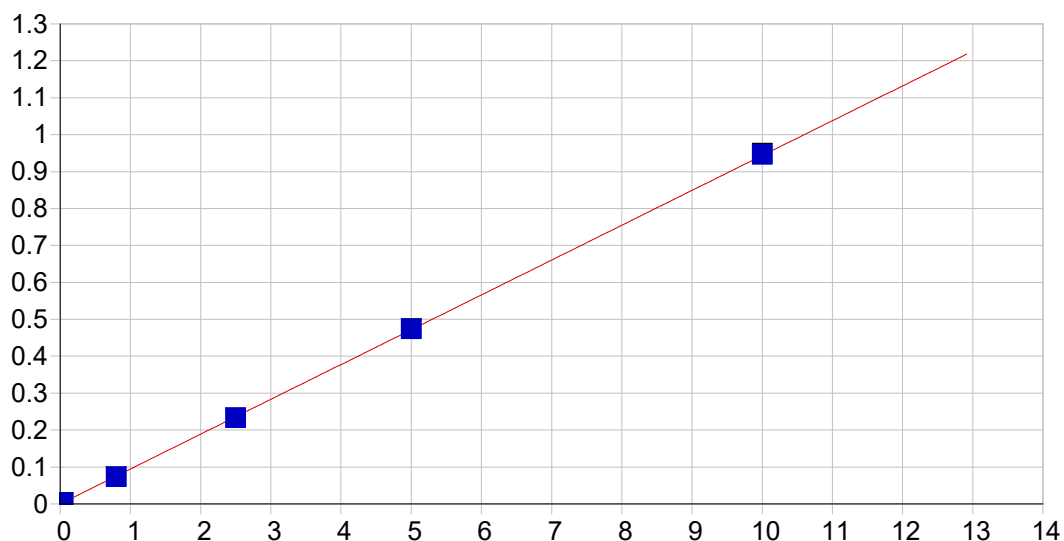


Mo 202.030 {467}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000015 Re-Slope: 1.000000
 A1 (Gain): 0.526255 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999944 Status: OK.
 Std Error of Est: 0.000415
 Predicted MDL: 0.000513
 Predicted MQL: 0.001711

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	-.00003	.000	1
S1	.20000	.21650	.017	8.25	.11392	.000	1
S3	2.5000	2.5217	.022	.867	1.3270	.001	1
S4	5.0000	4.9978	-.002	-.044	2.6301	.004	1
S5	10.000	9.9494	-.051	-.506	5.2359	.014	1
S2	.80000	.81466	.015	1.83	.42870	.001	1

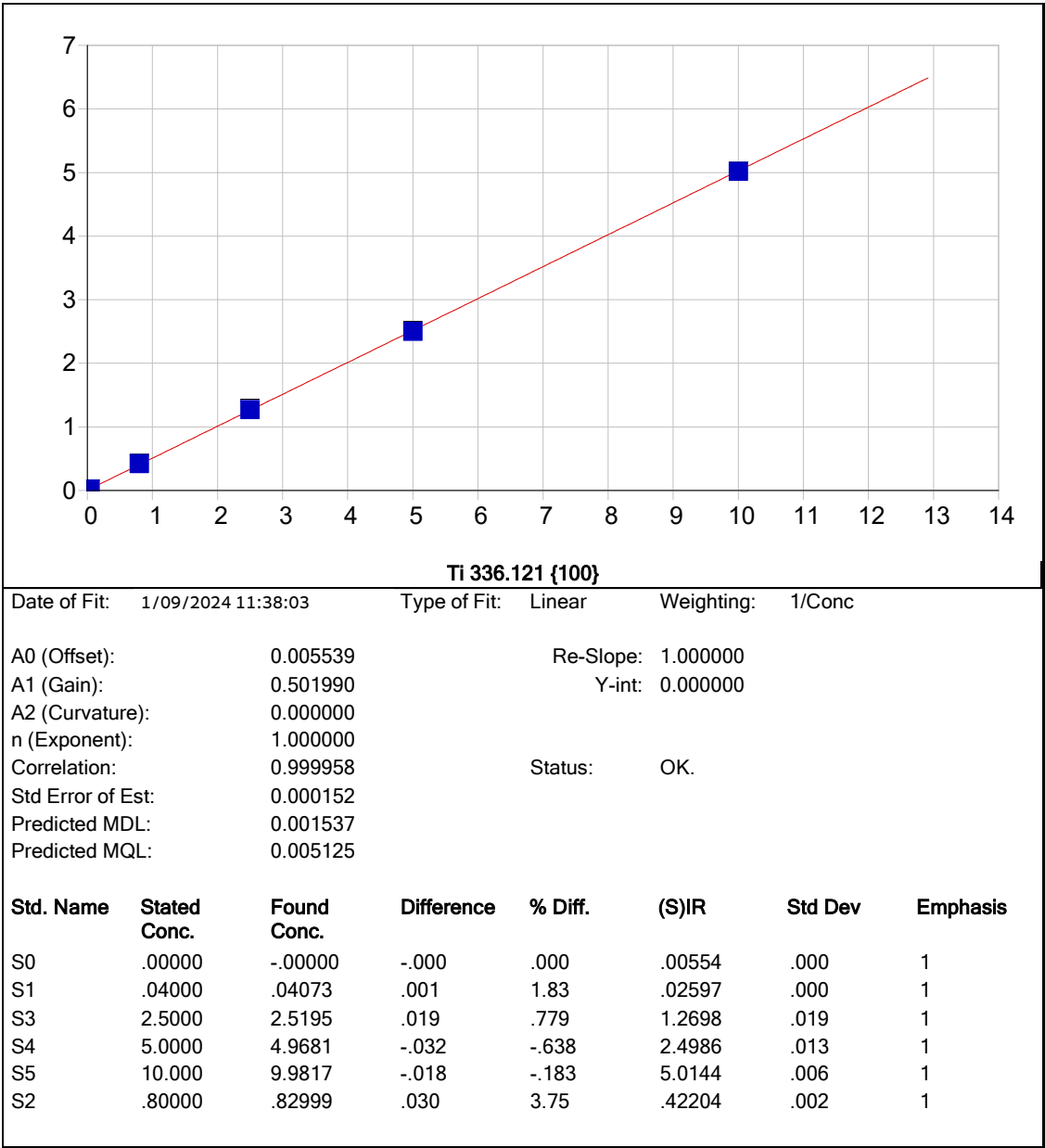


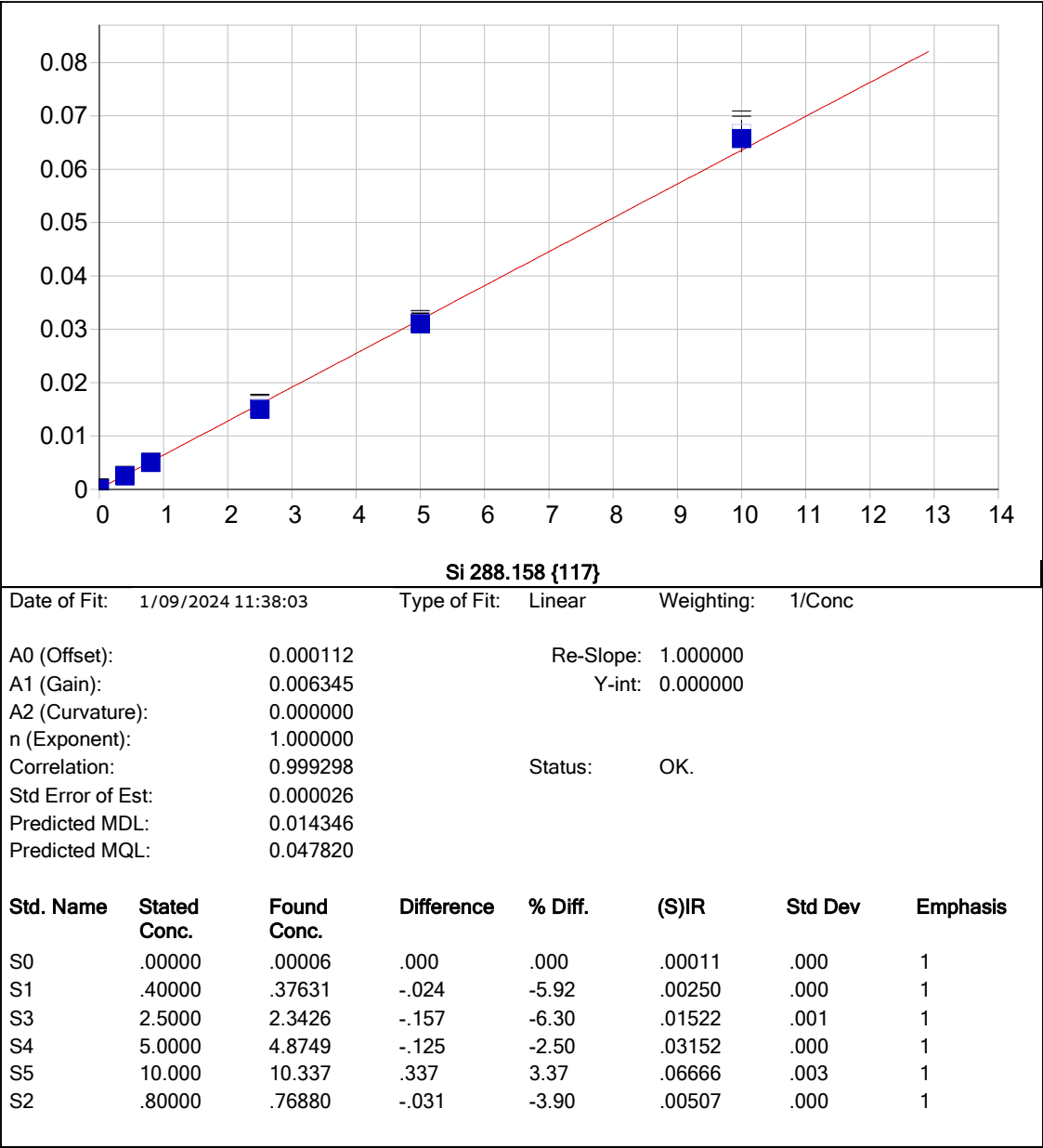
Sn 189.989 {478}

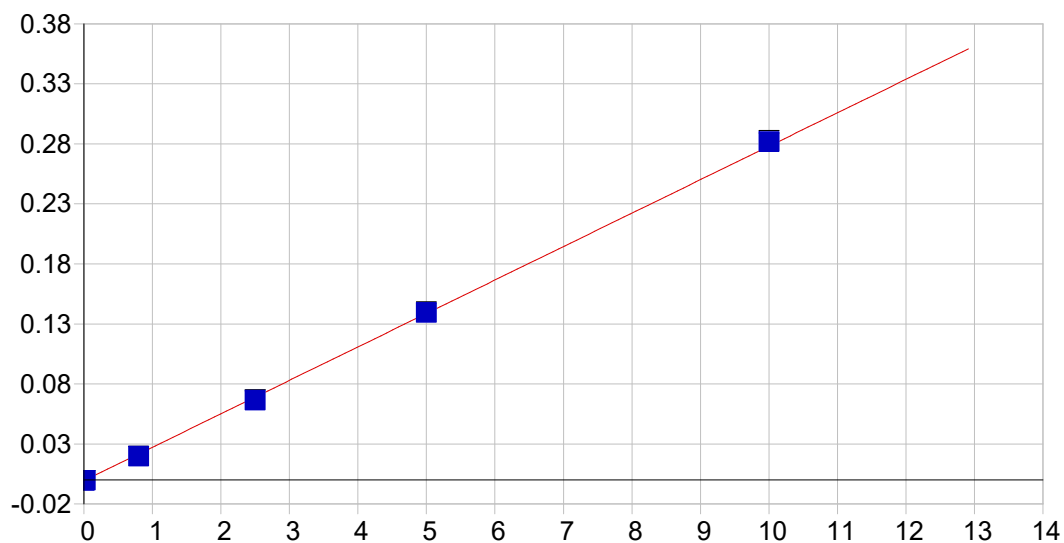
Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000157 Re-Slope: 1.000000
 A1 (Gain): 0.094320 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999967 Status: OK.
 Std Error of Est: 0.000026
 Predicted MDL: 0.001575
 Predicted MQL: 0.005250

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00016	.000	1
S1	.04000	.03802	-.002	-4.96	.00374	.000	1
S3	2.5000	2.4738	-.026	-1.05	.23325	.001	1
S4	5.0000	5.0205	.021	.410	.47321	.001	1
S5	10.000	10.031	.031	.308	.94529	.004	1
S2	.80000	.77687	-.023	-2.89	.07335	.000	1





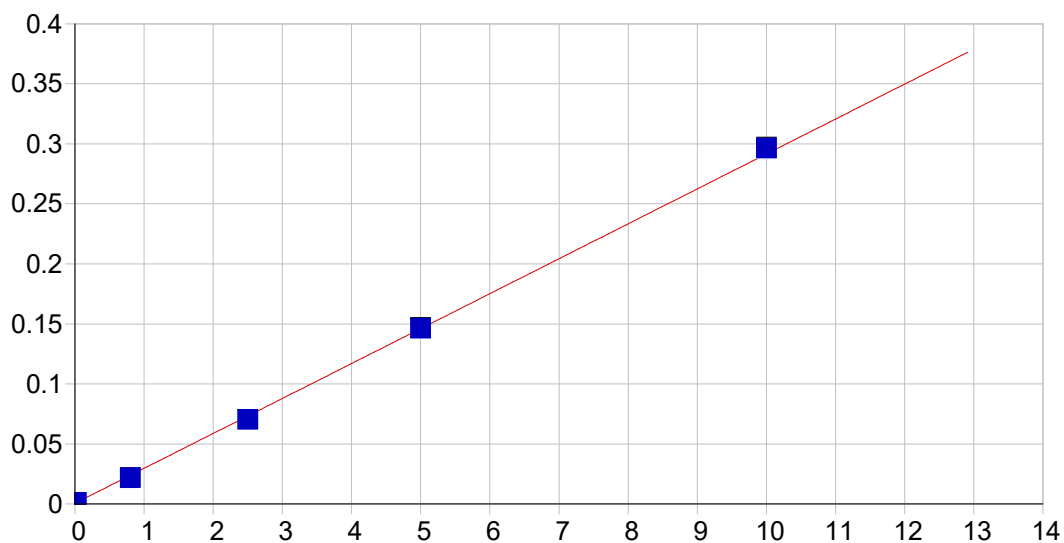


P 177.495 {490}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000682 Re-Slope: 1.000000
 A1 (Gain): 0.027874 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999672 Status: OK.
 Std Error of Est: 0.000017
 Predicted MDL: 0.005030
 Predicted MQL: 0.016768

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00068	.000	1
S1	.02000	.01846	-.002	-7.70	-.00017	.000	1
S3	2.5000	2.4057	-.094	-3.77	.06636	.000	1
S4	5.0000	5.0274	.027	.547	.13943	.001	1
S5	10.000	10.139	.139	1.39	.28189	.001	1
S2	.80000	.72933	-.071	-8.83	.01964	.000	1

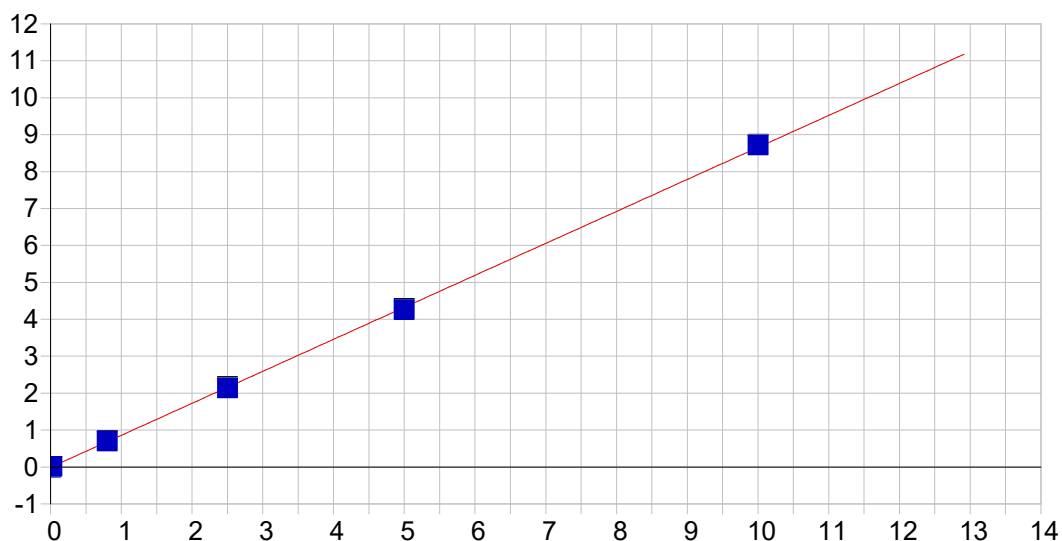


S 182.034 {485}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000534 Re-Slope: 1.000000
 A1 (Gain): 0.029106 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999592 Status: OK.
 Std Error of Est: 0.000019
 Predicted MDL: 0.005653
 Predicted MQL: 0.018843

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	.00053	.000	1
S1	.02000	.01474	-.005	-26.3	.00094	.000	1
S3	2.5000	2.3977	-.102	-4.09	.07013	.000	1
S4	5.0000	5.0081	.008	.163	.14592	.001	1
S5	10.000	10.171	.171	1.71	.29581	.001	1
S2	.80000	.72852	-.071	-8.94	.02168	.000	1



Li 670.784 { 50}

Date of Fit: 1/09/2024 11:38:03

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): -0.008223

Re-Slope: 1.000000

A1 (Gain): 0.866332

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999910

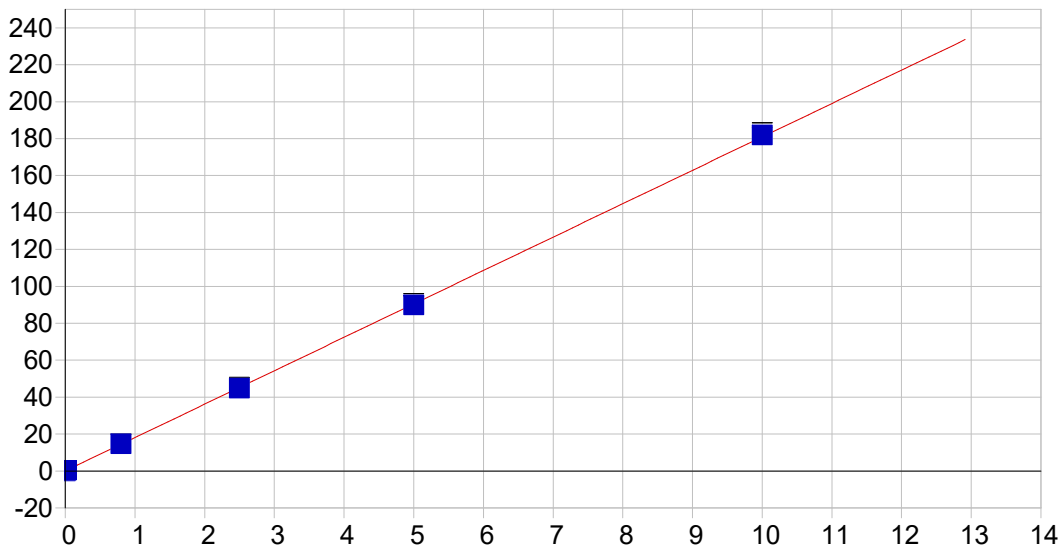
Status: OK.

Std Error of Est: 0.000272

Predicted MDL: 0.002930

Predicted MQL: 0.009767

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00823	.002	1
S5	10.000	10.073	.073	.728	8.7218	.017	1
S4	5.0000	4.9278	-.072	-1.44	4.2627	.022	1
S3	2.5000	2.4773	-.023	-.909	2.1388	.034	1
S1	.02000	.02477	.005	23.9	.01339	.002	1
S2	.80000	.81726	.017	2.16	.70009	.004	1

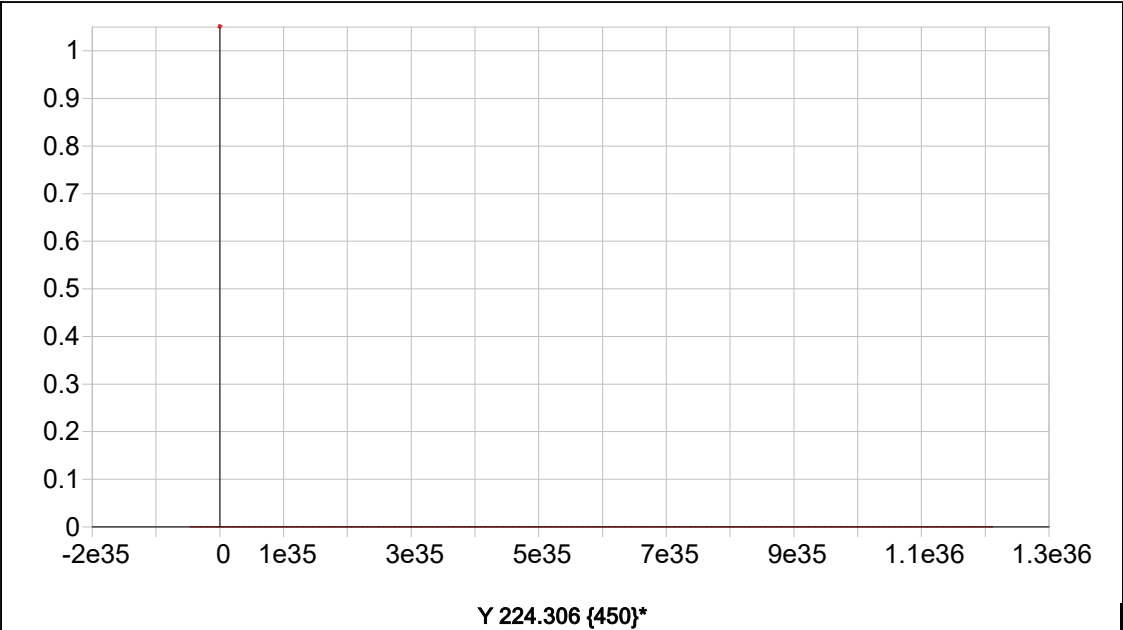


Sr 407.771 { 83}

Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

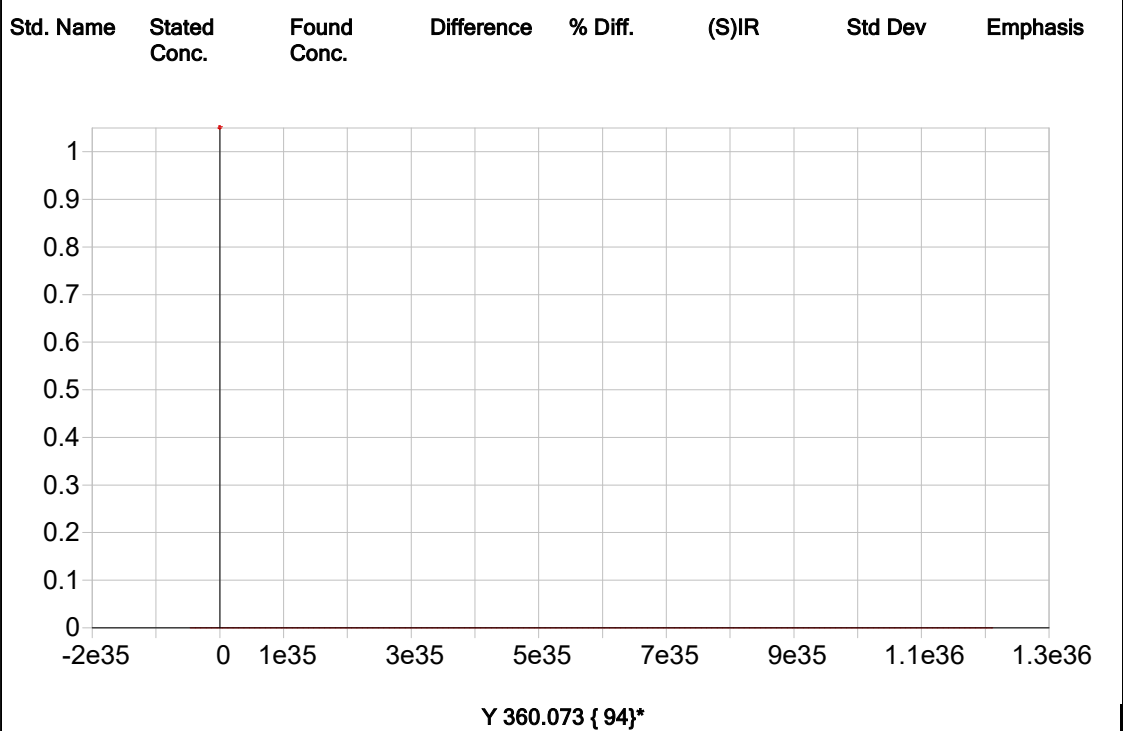
A0 (Offset): 0.000458 Re-Slope: 1.000000
 A1 (Gain): 18.091713 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999974 Status: OK.
 Std Error of Est: 0.003056
 Predicted MDL: 0.000082
 Predicted MQL: 0.000274

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00043	.001	1
S1	.02000	.02150	.002	7.52	.39130	.008	1
S3	2.5000	2.4731	-.027	-1.08	44.788	.591	1
S4	5.0000	4.9666	-.033	-.669	89.945	.748	1
S5	10.000	10.052	.052	.524	182.05	1.19	1
S2	.80000	.80644	.006	.805	14.605	.053	1



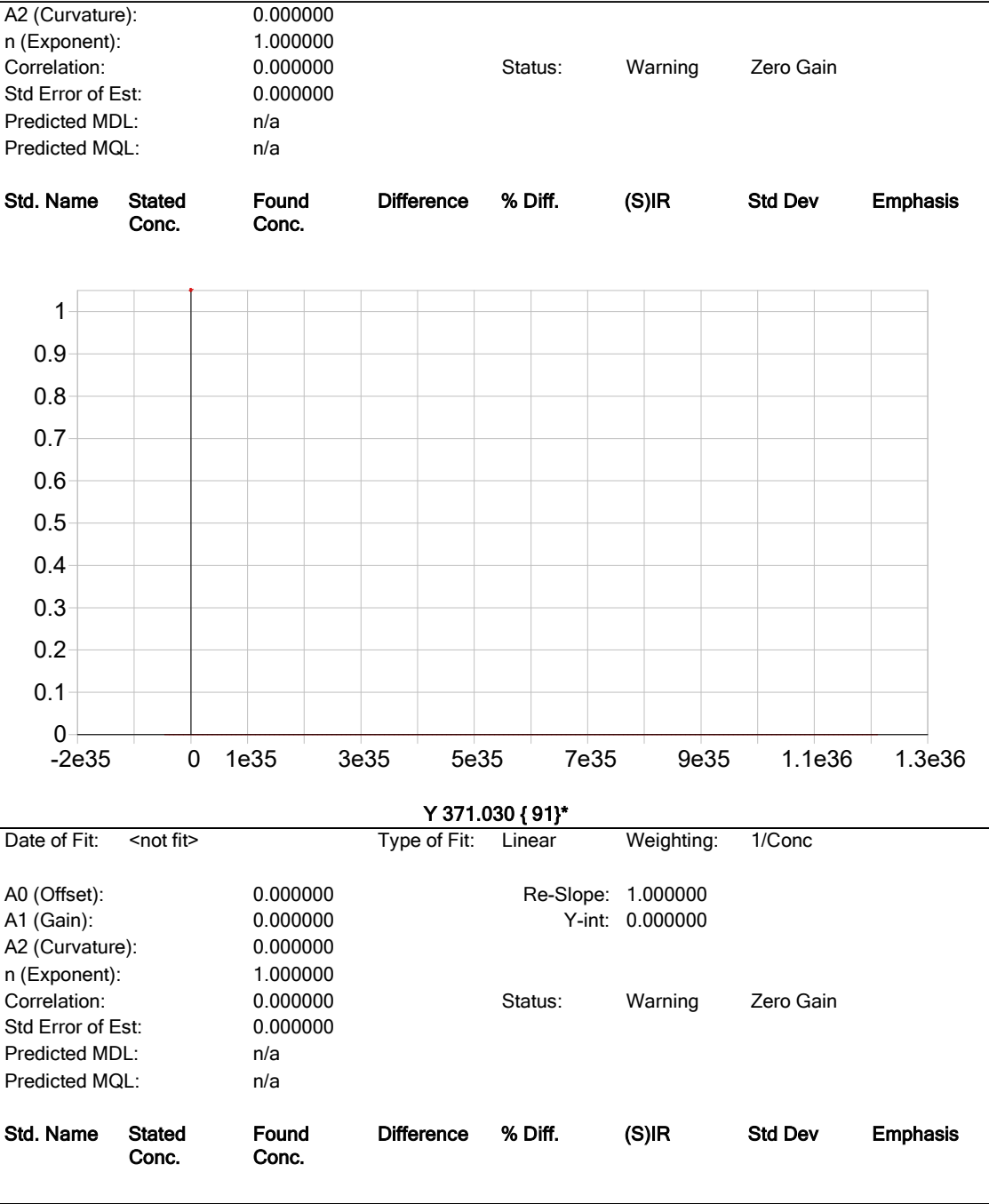
Date of Fit: 1/09/2024 11:38:03 Type of Fit: Linear Weighting: 1/Conc

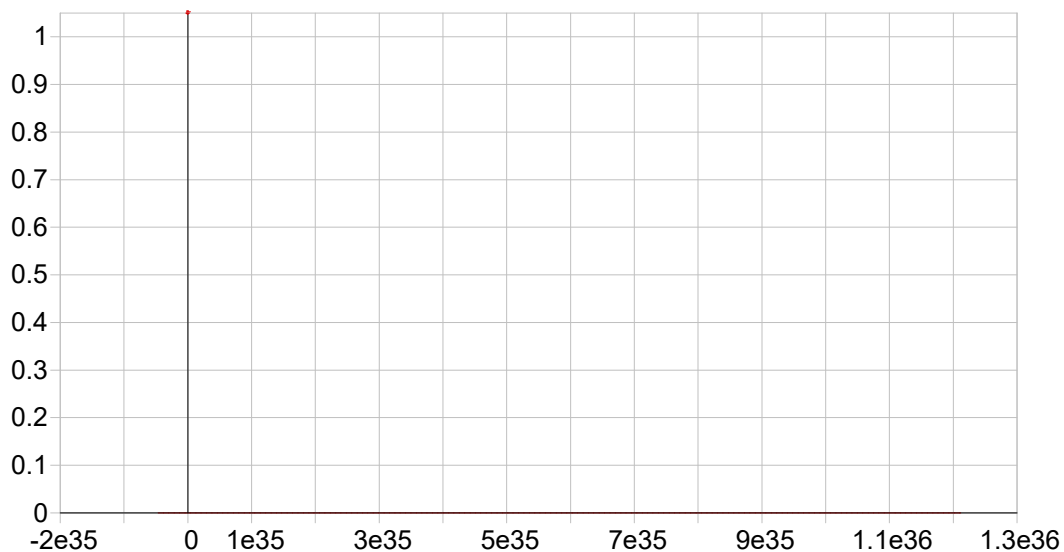
A0 (Offset):	0.000000	Re-Slope:	1.000000
A1 (Gain):	0.000000	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.000000	Status:	Warning Zero Gain
Std Error of Est:	0.000000		
Predicted MDL:	n/a		
Predicted MQL:	n/a		



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

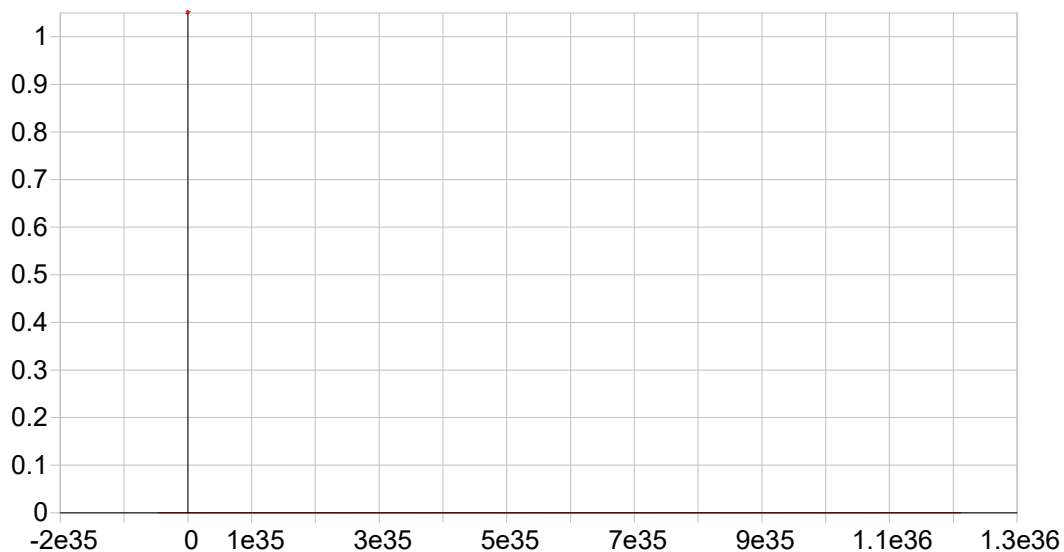
A0 (Offset):	0.000000
A1 (Gain):	0.000000
A2 (Curvature):	0.000000
n (Exponent):	1.000000
Correlation:	0.000000
Std Error of Est:	0.000000
Predicted MDL:	n/a
Predicted MQL:	n/a

Re-Slope: 1.000000

Y-int: 0.000000

Status: Warning Zero Gain

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
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In 230.606 {446}*

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

Weighting: 1/Conc

A0 (Offset):	0.000000
A1 (Gain):	0.000000

Re-Slope: 1.000000

Y-int: 0.000000

A2 (Curvature):		0.000000					
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: 1/9/2024 11:17:33 Type: Cal
Method: NON EPA-6010-200.7(v2127) 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	-.00005	.00031	-.00000	.00015	.00052	.00088	.20656	.00184
Stddev	.00008	.00009	.00048	.00027	.00015	.00068	.00182	.00039
%RSD	141.90	29.574	27497.	175.30	29.431	77.268	.88284	21.283

#1	.00003	.00033	.00052	-.00013	.00057	.00149	.20552	.00158
#2	-.00012	.00039	-.00042	.00018	.00065	.00015	.20867	.00165
#3	-.00006	.00021	-.00010	.00040	.00035	.00100	.20550	.00230

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	.00049	.00012	-.00005	.00068	-.00174	-.00002	-.00001	-.00037
Stddev	.00014	.00059	.00008	.00038	.00014	.00002	.00023	.00013
%RSD	29.725	489.39	163.29	56.735	8.0338	92.411	3688.2	34.158

#1	.00044	-.00051	-.00013	.00109	-.00171	.00000	.00015	-.00052
#2	.00037	.00022	-.00005	.00034	-.00190	-.00004	.00011	-.00029
#3	.00065	.00066	.00003	.00060	-.00163	-.00004	-.00028	-.00031

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	-.00078	-.00220	.00368	-.00008	.00151	-.00141	.00630	-.00003
Stddev	.00027	.00007	.00036	.00023	.00015	.00028	.00072	.00025
%RSD	35.072	3.1335	9.8974	308.39	9.7474	19.654	11.411	951.96

#1	-.00062	-.00212	.00331	-.00034	.00135	-.00141	.00633	-.00031
#2	-.00109	-.00226	.00370	.00010	.00163	-.00113	.00557	.00015
#3	-.00063	-.00220	.00404	.00002	.00157	-.00168	.00701	.00008

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	.00016	.00554	.00011	-.00068	.00053	-.00823	.00043	
Stddev	.00014	.00007	.00010	.00008	.00006	.00236	.00088	
%RSD	89.357	1.2155	91.161	11.143	10.566	28.714	203.52	

#1	-.00000	.00550	.00023	-.00060	.00054	-.00880	-.00058	
#2	.00020	.00550	.00006	-.00070	.00059	-.00563	.00097	
#3	.00027	.00562	.00005	-.00074	.00047	-.01025	.00091	

Sample Name: S0 Acquired: 1/9/2024 11:17:33 Type: Cal
Method: NON EPA-6010-200.7(v2127) 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	2154.2	41902.	5721.4	1969.9	2880.4
Stddev	38.8	196.	18.6	8.5	53.2
%RSD	1.8002	.46746	.32523	.43086	1.8469
#1	2198.2	41745.	5726.8	1961.5	2940.5
#2	2124.9	42122.	5736.6	1978.5	2839.1
#3	2139.4	41840.	5700.6	1969.9	2861.8

Sample Name: S1 Acquired: 1/9/2024 11:21:32 Type: Cal
Method: NON EPA-6010-200.7(v2127) 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	.00049	.00217	.00360	.00117	.00719	.01246	.39277	.04948
Stddev	.00011	.00026	.00025	.00031	.00066	.00051	.00376	.00122
%RSD	23.101	11.868	6.8951	26.238	9.1105	4.1055	.95730	2.4622

#1	.00061	.00247	.00383	.00149	.00737	.01205	.39509	.04851
#2	.00038	.00202	.00363	.00088	.00646	.01303	.39478	.05084
#3	.00050	.00203	.00333	.00115	.00774	.01231	.38843	.04908

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	.01914	.14221	.00232	.03395	.01831	.00052	.02106	.05858
Stddev	.00009	.00207	.00011	.00054	.00044	.00005	.00025	.00163
%RSD	.49557	1.4553	4.5372	1.5964	2.4176	9.7149	1.1940	2.7902

#1	.01915	.14023	.00221	.03385	.01882	.00049	.02094	.05715
#2	.01923	.14436	.00241	.03347	.01812	.00058	.02135	.06036
#3	.01904	.14205	.00236	.03454	.01800	.00048	.02089	.05823

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	.03641	.00261	.06155	.00528	.10133	.01343	.06786	.11392
Stddev	.00041	.00035	.00096	.00017	.00301	.00018	.00125	.00033
%RSD	1.1185	13.340	1.5616	3.2981	2.9744	1.3203	1.8407	.29398

#1	.03680	.00233	.06118	.00520	.10062	.01346	.06665	.11367
#2	.03598	.00300	.06264	.00516	.10464	.01358	.06915	.11379
#3	.03644	.00249	.06083	.00548	.09874	.01323	.06777	.11430

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	.00374	.02597	.00250	-.00017	.00094	.01339	.39130	
Stddev	.00005	.00042	.00007	.00004	.00015	.00220	.00840	
%RSD	1.3563	1.6004	2.8032	22.520	15.531	16.445	2.1463	

#1	.00373	.02562	.00242	-.00017	.00077	.01213	.38522	
#2	.00379	.02586	.00255	-.00013	.00105	.01593	.40088	
#3	.00369	.02643	.00254	-.00020	.00099	.01210	.38780	

Sample Name: S1 Acquired: 1/9/2024 11:21:32 Type: Cal
Method: NON EPA-6010-200.7(v2127) 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	2160.7	39644.	5454.5	1908.0	2859.9
Stddev	6.3	823.	94.2	39.4	9.2
%RSD	.29319	2.0753	1.7269	2.0661	.32140
#1	2166.3	40041.	5523.4	1926.1	2866.0
#2	2162.1	38698.	5347.2	1862.8	2864.4
#3	2153.8	40193.	5493.0	1935.1	2849.4

Sample Name: S2 Acquired: 1/9/2024 11:25:31 Type: Cal
Method: NON EPA-6010-200.7(v2127) 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	.02297	.04363	.24137	.03765	.10807	.16410	3.0323	.30203
Stddev	.00005	.00007	.00025	.00016	.00041	.00020	.0117	.00264
%RSD	.20315	.15588	.10336	.41595	.37612	.12022	.38722	.87344

#1	.02292	.04355	.24118	.03750	.10782	.16403	3.0271	.29933
#2	.02300	.04364	.24165	.03781	.10785	.16395	3.0457	.30460
#3	.02299	.04369	.24127	.03766	.10854	.16433	3.0240	.30217

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	1.1789	.27937	.04792	.45042	.18797	.00534	.42179	.10837
Stddev	.0004	.00098	.00166	.00018	.00105	.00015	.00222	.00030
%RSD	.02991	.34923	3.4707	.03951	.56126	2.7604	.52604	.27900

#1	1.1785	.28034	.04605	.45048	.18842	.00517	.42228	.10859
#2	1.1789	.27938	.04848	.45056	.18872	.00541	.42372	.10851
#3	1.1793	.27839	.04923	.45022	.18676	.00544	.41936	.10803

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	.39086	.08427	.11290	.05729	1.0233	.02721	.47577	.42870
Stddev	.00012	.00357	.00383	.00101	.0374	.00070	.00287	.00072
%RSD	.03198	4.2322	3.3892	1.7590	3.6547	2.5697	.60419	.16682

#1	.39086	.08021	.10853	.05823	.98014	.02643	.47248	.42849
#2	.39073	.08573	.11451	.05742	1.0439	.02740	.47698	.42812
#3	.39098	.08688	.11566	.05623	1.0459	.02779	.47784	.42950

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	.07335	.42204	.00507	.01964	.02168	.70009	14.605
Stddev	.00015	.00249	.00008	.00012	.00005	.00395	.053
%RSD	.20406	.58881	1.6270	.59954	.24196	.56378	.36492

#1	.07352	.42062	.00499	.01969	.02168	.69690	14.630
#2	.07331	.42491	.00505	.01951	.02162	.70450	14.641
#3	.07323	.42059	.00516	.01973	.02173	.69886	14.544

Sample Name: S2 Acquired: 1/9/2024 11:25:31 Type: Cal
Method: NON EPA-6010-200.7(v2127) 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	2141.4	41607.	5584.0	1967.8	2774.8
Stddev	.5	1416.	21.7	63.3	2.4
%RSD	.02372	3.4024	.38871	3.2163	.08546
#1	2141.7	43233.	5599.2	2040.9	2773.3
#2	2140.8	40944.	5559.1	1928.6	2773.5
#3	2141.8	40645.	5593.6	1934.1	2777.5

Sample Name: S3 Acquired: 1/9/2024 11:29:19 Type: Cal
Method: NON EPA-6010-200.7(v2127) 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	.07259	.13247	.76177	.11772	.33875	.49873	8.9016	.95427
Stddev	.00006	.00407	.00177	.00056	.00016	.00502	.1270	.01385
%RSD	.08013	3.0740	.23288	.47726	.04584	1.0057	1.4270	1.4516

#1	.07259	.13091	.76001	.11723	.33893	.49303	8.7616	.94529
#2	.07265	.13709	.76174	.11833	.33864	.50068	8.9339	.94729
#3	.07254	.12941	.76356	.11760	.33867	.50248	9.0094	.97022

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	3.7453	.83481	.12117	1.4274	.58036	.01429	1.2863	.32708
Stddev	.0051	.01288	.00835	.0034	.00109	.00076	.0191	.00441
%RSD	.13576	1.5429	6.8889	.23635	.18843	5.3128	1.4842	1.3474

#1	3.7407	.82011	.12311	1.4273	.58067	.01456	1.2659	.32215
#2	3.7444	.84024	.11203	1.4240	.57915	.01343	1.2893	.32844
#3	3.7507	.84409	.12839	1.4308	.58127	.01487	1.3037	.33064

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	1.1800	.26641	.34900	.17356	2.9156	.09105	1.4869	1.3270
Stddev	.0017	.01741	.02034	.00369	.1878	.00563	.0241	.0009
%RSD	.14376	6.5332	5.8292	2.1276	6.4419	6.1815	1.6183	.07038

#1	1.1786	.27075	.35274	.16944	2.9588	.09215	1.4694	1.3260
#2	1.1794	.24725	.32704	.17470	2.7099	.08496	1.4769	1.3273
#3	1.1819	.28124	.36721	.17655	3.0780	.09606	1.5143	1.3278

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	.23325	1.2698	.01522	.06636	.07013	2.1388	44.788
Stddev	.00069	.0186	.00091	.00047	.00011	.0338	.591
%RSD	.29411	1.4636	5.9595	.71053	.15730	1.5819	1.3193

#1	.23250	1.2491	.01533	.06605	.07001	2.1004	44.167
#2	.23384	1.2754	.01426	.06613	.07022	2.1518	44.856
#3	.23341	1.2850	.01606	.06691	.07017	2.1642	45.343

Sample Name: S3 Acquired: 1/9/2024 11:29:19 Type: Cal
Method: NON EPA-6010-200.7(v2127) 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	2081.2	39072.	5415.6	1911.2	2613.3
Stddev	1.8	2407.	64.3	111.4	3.9
%RSD	.08804	6.1603	1.1881	5.8263	.15049
#1	2083.3	38401.	5481.1	1880.3	2617.8
#2	2080.3	41743.	5413.0	2034.7	2611.1
#3	2080.0	37071.	5352.5	1818.5	2610.9

Sample Name: S4 Acquired: 1/9/2024 11:33:03 Type: Cal
Method: NON EPA-6010-200.7(v2127) 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	.14636	.27170	1.5353	.23800	.68222	.98094	17.637	1.8470
Stddev	.00037	.00112	.0009	.00058	.00186	.00435	.091	.0099
%RSD	.25175	.41167	.06037	.24505	.27198	.44297	.51322	.53728

#1	.14643	.27041	1.5363	.23793	.68210	.97869	17.549	1.8391
#2	.14670	.27238	1.5345	.23862	.68412	.97819	17.632	1.8437
#3	.14597	.27231	1.5352	.23746	.68042	.98595	17.730	1.8581

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	7.5795	1.6502	.24120	2.8759	1.1499	.02898	2.5561	.64764
Stddev	.0121	.0115	.00015	.0066	.0015	.00011	.0126	.00368
%RSD	.15917	.69797	.06072	.22907	.13167	.39285	.49327	.56772

#1	7.5928	1.6390	.24110	2.8833	1.1491	.02909	2.5463	.64499
#2	7.5693	1.6495	.24137	2.8737	1.1516	.02886	2.5515	.64609
#3	7.5763	1.6620	.24113	2.8707	1.1489	.02899	2.5703	.65184

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	2.3629	.53073	.70202	.34523	5.8357	.19019	2.8726	2.6301
Stddev	.0066	.00085	.00083	.00144	.0056	.00069	.0228	.0035
%RSD	.28162	.15931	.11791	.41609	.09682	.36353	.79231	.13464

#1	2.3706	.52976	.70246	.34457	5.8422	.19098	2.8555	2.6310
#2	2.3589	.53124	.70253	.34423	5.8327	.18971	2.8638	2.6331
#3	2.3592	.53121	.70106	.34687	5.8322	.18987	2.8984	2.6262

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	.47321	2.4986	.03152	.13943	.14592	4.2627	89.945	
Stddev	.00084	.0128	.00030	.00053	.00072	.0225	.748	
%RSD	.17705	.51142	.94442	.38031	.49660	.52723	.83174	

#1	.47350	2.4872	.03146	.14001	.14633	4.2389	89.084	
#2	.47227	2.4960	.03126	.13929	.14509	4.2658	90.315	
#3	.47386	2.5124	.03185	.13898	.14636	4.2835	90.435	

Sample Name: S4 Acquired: 1/9/2024 11:33:03 Type: Cal
Method: NON EPA-6010-200.7(v2127) 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	2022.9	38099.	5413.1	1841.4	2480.7
Stddev	3.1	86.	24.2	4.0	4.9
%RSD	.15212	.22562	.44723	.21799	.19591
#1	2020.6	38092.	5439.8	1840.5	2475.7
#2	2021.8	38017.	5406.8	1837.9	2485.4
#3	2026.4	38189.	5392.7	1845.8	2481.0

Sample Name: S5 Acquired: 1/9/2024 11:36:54 Type: Cal
Method: NON EPA-6010-200.7(v2127) 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	.29169	.52689	3.0589	.46680	1.3593	1.9818	34.729	3.7229
Stddev	.00064	.00371	.0075	.00210	.0030	.0046	.367	.0226
%RSD	.21818	.70367	.24423	.45026	.22375	.23155	1.0555	.60569

#1	.29234	.52890	3.0668	.46915	1.3625	1.9869	34.308	3.7173
#2	.29166	.52261	3.0577	.46615	1.3588	1.9804	34.981	3.7478
#3	.29107	.52916	3.0521	.46510	1.3565	1.9780	34.897	3.7038

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	15.181	3.2733	.48140	5.7727	2.2665	.05962	5.1290	1.3005
Stddev	.046	.0046	.01629	.0201	.0054	.00205	.0216	.0014
%RSD	.30016	.13964	3.3843	.34777	.23693	3.4403	.42062	.10958

#1	15.226	3.2710	.46333	5.7915	2.2713	.05728	5.1191	1.2991
#2	15.182	3.2703	.49497	5.7751	2.2675	.06111	5.1537	1.3019
#3	15.135	3.2785	.48589	5.7515	2.2607	.06047	5.1141	1.3006

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	4.7097	1.0835	1.4522	.69692	11.680	.39885	5.7972	5.2359
Stddev	.0170	.0359	.0451	.00131	.417	.01347	.0288	.0136
%RSD	.36170	3.3128	3.1074	.18777	3.5696	3.3763	.49639	.25918

#1	4.7267	1.0435	1.4003	.69772	11.215	.38356	5.8005	5.2508
#2	4.7096	1.1128	1.4819	.69541	12.020	.40897	5.8242	5.2327
#3	4.6927	1.0944	1.4746	.69763	11.804	.40400	5.7669	5.2242

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	.94529	5.0144	.06666	.28189	.29581	8.7218	182.05	
Stddev	.00365	.0057	.00251	.00104	.00075	.0174	1.19	
%RSD	.38609	.11349	3.7655	.36977	.25346	.19935	.65282	

#1	.94857	5.0186	.06376	.28300	.29662	8.7395	183.23	
#2	.94595	5.0080	.06803	.28175	.29567	8.7047	182.05	
#3	.94136	5.0167	.06819	.28093	.29514	8.7214	180.86	

Sample Name: S5 Acquired: 1/9/2024 11:36:54 Type: Cal
Method: NON EPA-6010-200.7(v2127) 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	1945.9	35486.	5146.7	1733.4	2348.7
Stddev	3.8	1161.	17.9	59.7	7.2
%RSD	.19758	3.2722	.34813	3.4461	.30471
#1	1941.7	36800.	5141.9	1800.1	2341.2
#2	1946.7	34598.	5131.7	1684.9	2349.5
#3	1949.2	35059.	5166.6	1715.1	2355.4

Sample Name: ICV01 Acquired: 1/9/2024 11:40:53 Type: Unk
Method: NON EPA-6010-200.7(v2127) 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	1.024804	1.041926	1.003757	1.024147	.9603116	2.505881
Stddev	.008590	.007626	.002280	.004599	.0026029	.008037
%RSD	.8382325	.7318833	.2271580	.4490930	.2710431	.3207289

#1	1.017283	1.050522	1.004894	1.029325	.9575597	2.500813
#2	1.022965	1.035977	1.005246	1.022582	.9627340	2.515148
#3	1.034165	1.039277	1.001132	1.020534	.9606410	2.501682

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4774871	.4956453	.4998754	9.882515	.5076359	.4941076
Stddev	.0018046	.0043594	.0000780	.028480	.0069965	.0003326
%RSD	.3779375	.8795482	.0156069	.2881887	1.378256	.0673132

#1	.4787914	.4921008	.4998692	9.906486	.5116502	.4937424
#2	.4754275	.4943220	.4999564	9.890027	.4995570	.4941873
#3	.4782423	.5005130	.4998007	9.851031	.5117003	.4943931

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5136623	9.933152	.5159954	5.852817	.4960860	.2506534
Stddev	.0012435	.166180	.0015372	.012776	.0006550	.0043842
%RSD	.2420849	1.672979	.2979183	.2182823	.1320421	1.749109

#1	.5128766	10.11016	.5171183	5.862807	.4961793	.2534499
#2	.5130143	9.78048	.5166245	5.857222	.4966894	.2456006
#3	.5150960	9.90882	.5142434	5.838421	.4953893	.2529096

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.634622	.4847037	.9911648	9.785150	2.533060	2.573373
Stddev	.132586	.0035880	.0184598	.146728	.019621	.003267
%RSD	1.376142	.7402531	1.862438	1.499502	.7745847	.1269361

#1	9.769957	.4842140	.9989127	9.948542	2.518443	2.570150
#2	9.504967	.4885114	.9700937	9.664641	2.525378	2.573289
#3	9.628943	.4813857	1.004488	9.742268	2.555359	2.576681

Sample Name: ICV01 Acquired: 1/9/2024 11:40:53 Type: Unk
Method: NON EPA-6010-200.7(v2127) 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	2.499891	2.534809	2.468475	F .0025084	F .0028824	F .0026085
Stddev	.002943	.004239	.049769	.0012433	.0025996	.0041452
%RSD	.1177412	.1672351	2.016200	49.56464	90.19095	158.9109

#1	2.499648	2.538627	2.525931	.0026646	.0058744	-.001565
#2	2.497077	2.535554	2.438736	.0036661	.0011763	.006725
#3	2.502948	2.530247	2.440756	.0011944	.0015965	.002665

Elem	Sr4077
Units	ppm
Avg	F -.008366
Stddev	.000225
%RSD	2.689836

#1	-.008625
#2	-.008227
#3	-.008245

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2035.214	36776.16	5286.223	1831.045	2591.012
Stddev	2.158	587.63	16.681	37.928	.619
%RSD	.1060255	1.597846	.3155625	2.071403	.0239009

#1	2037.638	36219.79	5279.087	1798.862	2590.941
#2	2033.502	37390.71	5305.285	1872.861	2590.431
#3	2034.502	36717.99	5274.297	1821.412	2591.663

Sample Name: LLICV01 Acquired: 1/9/2024 11:46:08 Type: Unk
Method: NON EPA-6010-200.7(v2127) 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	.0183274	.0440642	.0122385	.0187984	.0516309	.1019126
Stddev	.0015643	.0009212	.0019068	.0029541	.0019948	.0094531
%RSD	8.535405	2.090573	15.58022	15.71434	3.863590	9.275695

#1	.0175704	.0451229	.0143860	.0210162	.0534035	.1062650
#2	.0201262	.0436241	.0107437	.0154451	.0494708	.1084054
#3	.0172855	.0434455	.0115859	.0199340	.0520186	.0910672

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1063231	.0063417	.0061462	2.036626	.0100535	.0296251
Stddev	.0123752	.0002992	.0000379	.117779	.0002428	.0002380
%RSD	11.63920	4.717567	.6161754	5.783043	2.415216	.8032211

#1	.1136492	.0065691	.0061885	2.122036	.0102847	.0298924
#2	.1132849	.0064532	.0061349	2.085577	.0100752	.0295465
#3	.0920350	.0060028	.0061153	1.902265	.0098005	.0294364

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0229225	.0985946	.0218002	2.191523	.0400614	.0112376
Stddev	.0002679	.0051863	.0014627	.139118	.0002067	.0002682
%RSD	1.168685	5.260257	6.709494	6.348008	.5160276	2.387105

#1	.0231550	.1037490	.0223417	2.242417	.0402766	.0111611
#2	.0229830	.0986580	.0229149	2.298027	.0398643	.0110159
#3	.0226296	.0933769	.0201440	2.034124	.0400433	.0115358

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.985245	.0410732	.0428818	2.021334	.1107985	.2203299
Stddev	.018556	.0037326	.0006353	.035562	.0072861	.0010063
%RSD	.9347096	9.087775	1.481464	1.759353	6.576043	.4567008

#1	1.975881	.0444226	.0422979	2.015668	.1152139	.2214262
#2	2.006618	.0417477	.0427892	2.059389	.1147929	.2194484
#3	1.973237	.0370493	.0435583	1.988945	.1023886	.2201151

Sample Name: LLICV01 Acquired: 1/9/2024 11:46:08 Type: Unk
Method: NON EPA-6010-200.7(v2127) 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	.0402175	.0387192	.3992690	F .0140398	F .0154592	.0224297
Stddev	.0012120	.0044599	.0120779	.0020911	.0066623	.0023308
%RSD	3.013559	11.51869	3.025003	14.89389	43.09600	10.39139
#1	.0389744	.0432140	.4076778	.0164468	.0212597	.0245106
#2	.0402822	.0386488	.4047001	.0130018	.0081827	.0199112
#3	.0413958	.0342949	.3854290	.0126708	.0169352	.0228674

Elem	Sr4077
Units	ppm
Avg	.0225604
Stddev	.0013847
%RSD	6.137951
#1	.0233806
#2	.0233390
#3	.0209616

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2058.045	36372.44	5204.439	1819.905	2706.469
Stddev	6.673	141.57	293.483	8.501	10.069
%RSD	.3242366	.3892308	5.639096	.4671060	.3720346
#1	2052.209	36270.32	5007.325	1810.091	2697.144
#2	2056.607	36312.94	5064.265	1824.675	2705.117
#3	2065.320	36534.05	5541.726	1824.950	2717.146

Sample Name: ICB01 Acquired: 1/9/2024 11:50:07 Type: Unk
Method: NON EPA-6010-200.7(v2127) 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	.0009463	-.000984	-.000686	-.003835	.0003732	.0072692	.0120110
Stddev	.0030006	.004640	.001481	.004324	.0016686	.0063055	.0009393
%RSD	317.1039	471.4265	216.0183	112.7560	447.0885	86.74269	7.820022

#1	-.002377	-.006273	.000574	-.003376	-.000101	.0075849	.0120745
#2	.001759	.002401	-.002317	.000242	-.001007	.0134110	.0129169
#3	.003457	.000919	-.000314	-.008370	.002228	.0008118	.0110416

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001214	-.000102	-.012450	.0000503	.0001117	.0005916	.0054652
Stddev	.0000130	.000029	.009545	.0002939	.0002836	.0003631	.0059160
%RSD	10.74123	29.00894	76.66600	584.4715	253.8049	61.36750	108.2483

#1	.0001317	-.000135	-.013249	-.000006	-.000199	.0009682	.0002679
#2	.0001067	-.000081	-.021570	-.000212	.000177	.0005630	.0119031
#3	.0001259	-.000089	-.002531	.000368	.000357	.0002437	.0042246

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001379	-.001633	.0005327	.0009985	-.075049	-.002222	.0001986
Stddev	.0002678	.016734	.0003898	.0005749	.004583	.002197	.0002635
%RSD	194.1316	1024.482	73.16283	57.56977	6.106506	98.88784	132.7288

#1	.0004310	-.014544	.0009226	.0006994	-.077952	-.001836	.0000025
#2	.0000768	.017272	.0005325	.0006349	-.077429	-.004587	.0004981
#3	-.000094	-.007628	.0001431	.0016613	-.069766	-.000243	.0000951

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.118438	.0038412	.0003666	.0001488	.0024451	-.001304	-.001853
Stddev	.031778	.0013536	.0002830	.0008572	.0007749	.009879	.001259
%RSD	26.83060	35.24010	77.19481	576.0646	31.69136	757.3839	67.98223

#1	-.135647	.0036204	.0000834	-.000694	.0033177	-.008577	-.000636
#2	-.137900	.0026115	.0003669	.000120	.0021803	-.005279	-.001771
#3	-.081767	.0052917	.0006493	.001020	.0018374	.009943	-.003151

Sample Name: ICB01 Acquired: 1/9/2024 11:50:07 Type: Unk
Method: NON EPA-6010-200.7(v2127) 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	-.007608	.0029914	.0000551
Stddev	.007467	.0017199	.0000280
%RSD	98.14630	57.49361	50.83105

#1	-.002247	.0018610	.0000819
#2	-.004440	.0021426	.0000573
#3	-.016136	.0049707	.0000260

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2084.626	38003.21	5126.170	1874.987	2779.861
Stddev	4.729	119.77	19.487	8.697	7.211
%RSD	.2268450	.3151552	.3801539	.4638375	.2594086

#1	2087.249	38083.36	5131.179	1872.221	2785.487
#2	2079.167	37865.53	5104.667	1868.009	2771.732
#3	2087.462	38060.74	5142.664	1884.730	2782.364

Sample Name: CRI01 Acquired: 1/9/2024 11:54:09 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0186189	.0405439	.0121268	.0169979	.0526034	.0982661	.1034045
Stddev	.0080497	.0031864	.0004862	.0032516	.0019567	.0032225	.0033893
%RSD	43.23386	7.859169	4.009365	19.12909	3.719722	3.279332	3.277673

#1	.0179188	.0417275	.0121303	.0203054	.0511153	.0954322	.1004531
#2	.0109421	.0429691	.0126112	.0168831	.0518750	.0975948	.1071060
#3	.0269957	.0369350	.0116388	.0138053	.0548198	.1017714	.1026546

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0061291	.0060022	2.052234	.0100940	.0291227	.0223545	.1022329
Stddev	.0000598	.0000688	.029354	.0005757	.0000785	.0006410	.0067138
%RSD	.9747744	1.146992	1.430329	5.703908	.2695109	2.867423	6.567172

#1	.0061170	.0059384	2.022469	.0107403	.0290823	.0227578	.1083421
#2	.0061940	.0059930	2.081158	.0096360	.0290727	.0216153	.1033116
#3	.0060764	.0060752	2.053076	.0099056	.0292132	.0226903	.0950451

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0219751	2.178140	.0395486	.0114989	2.003219	.0384473	.0426809
Stddev	.0008496	.067006	.0002430	.0004145	.040156	.0039163	.0009547
%RSD	3.866054	3.076308	.6145334	3.605018	2.004570	10.18610	2.236849

#1	.0209973	2.102635	.0397194	.0119522	2.046442	.0339257	.0437217
#2	.0225323	2.230524	.0392703	.0114052	1.967071	.0407716	.0424751
#3	.0223958	2.201260	.0396560	.0111392	1.996144	.0406444	.0418459

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.059256	.1007951	.2179387	.0393611	.0413334	.3888333	.0181077
Stddev	.038140	.0018069	.0014727	.0017954	.0020897	.0174847	.0066682
%RSD	1.852102	1.792631	.6757278	4.561358	5.055675	4.496715	36.82498

#1	2.098065	.0989116	.2183975	.0387233	.0437184	.4090228	.0165994
#2	2.021823	.1025141	.2162912	.0379717	.0398236	.3788025	.0254008
#3	2.057881	.1009596	.2191273	.0413884	.0404583	.3786746	.0123229

Sample Name: CRI01 Acquired: 1/9/2024 11:54:09 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI01 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0144403	.0195097	.0230843
Stddev	.0052233	.0016515	.0004573
%RSD	36.17153	8.464795	1.980825

#1	.0091333	.0192945	.0225656
#2	.0195756	.0179764	.0232583
#3	.0146119	.0212582	.0234290

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2064.552	36552.80	5287.082	1825.746	2719.595
Stddev	12.762	660.69	84.280	32.332	19.534
%RSD	.6181681	1.807483	1.594072	1.770917	.7182645

#1	2060.069	35797.25	5374.588	1789.084	2716.014
#2	2078.951	36839.11	5206.449	1837.969	2740.672
#3	2054.636	37022.04	5280.208	1850.186	2702.100

Sample Name: ICSA01 Acquired: 1/9/2024 11:58:09 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.008017	.0030341	.0068506	.0015031	.0005274	272.4844	.0189355
Stddev	.003052	.0012549	.0014019	.0079735	.0032712	.5785	.0017515
%RSD	38.07582	41.35990	20.46325	530.4691	620.2168	.2123227	9.249769

#1	-.006393	.0021476	.0063669	-.003407	-.002939	272.1079	.0209565
#2	-.006119	.0024847	.0084303	.010703	.003560	273.1506	.0179900
#3	-.011538	.0044700	.0057547	-.002787	.000962	272.1948	.0178599

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007241	.0026980	257.5614	.0603894	.0006123	.0159755	111.8343
Stddev	.0000540	.0002945	.5453	.0007865	.0003406	.0005082	.2612
%RSD	7.460522	10.91603	.2117102	1.302455	55.61598	3.181236	.2335715

#1	.0007537	.0028493	257.4448	.0611622	.0005414	.0163505	111.5579
#2	.0006618	.0023586	258.1556	.0595898	.0003128	.0153971	112.0771
#3	.0007569	.0028861	257.0839	.0604162	.0009827	.0161788	111.8677

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0211979	266.0287	.0038151	.0084967	-.007507	.0030962	.0135741
Stddev	.0005348	.6173	.0002145	.0004577	.021413	.0014129	.0003317
%RSD	2.522712	.2320271	5.622551	5.387316	285.2248	45.63408	2.443605

#1	.0209928	265.8350	.0037696	.0090068	-.025532	.0039884	.0133186
#2	.0218048	266.7195	.0040487	.0083615	-.013152	.0014672	.0139490
#3	.0207960	265.5315	.0036270	.0081217	.016162	.0038331	.0134548

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.146377	.0260470	.0018258	-.008726	.0016818	.0202882	.0005377
Stddev	.034137	.0012807	.0001692	.000748	.0009248	.0182897	.0024152
%RSD	23.32126	4.917026	9.267061	8.569173	54.98899	90.14940	449.2080

#1	-.107064	.0250414	.0017058	-.009121	.0008979	.0369695	.0015061
#2	-.163543	.0256108	.0017523	-.007863	.0014458	.0007310	.0023184
#3	-.168524	.0274889	.0020193	-.009193	.0027018	.0231640	-.002211

Sample Name: ICSA01 Acquired: 1/9/2024 11:58:09 Type: Unk
Method: NON EPA-6010-200.7(v2127) 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	-.005992	.0041953	.0077988
Stddev	.005553	.0014654	.0001332
%RSD	92.66879	34.93030	1.707414

#1	-.000427	.0058545	.0077677
#2	-.011532	.0036534	.0079447
#3	-.006017	.0030780	.0076839

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1834.689	32389.27	4965.098	1633.214	2145.119
Stddev	11.082	101.33	13.682	.807	11.061
%RSD	.6040274	.3128458	.2755581	.0494346	.5156328

#1	1837.258	32436.84	4966.696	1633.773	2147.214
#2	1844.260	32272.91	4950.687	1632.288	2154.983
#3	1822.547	32458.06	4977.910	1633.580	2133.161

Sample Name: ICSAB01 Acquired: 1/9/2024 12:07:09 Type: Unk
Method: NON EPA-6010-200.7(v2127) 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	.1114092	.1135390	.0583247	.0569231	.6144139	254.6845
Stddev	.0076462	.0011637	.0018032	.0012484	.0134878	1.0928
%RSD	6.863126	1.024906	3.091598	2.193069	2.195237	.4290899

#1	.1148040	.1147700	.0575077	.0557151	.6057381	253.4432
#2	.1026534	.1133899	.0570746	.0568461	.6075505	255.1084
#3	.1167700	.1124571	.0603918	.0582083	.6299532	255.5019

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4826801	.4905338	1.046939	240.6847	.5775821	.5175564
Stddev	.0010382	.0019375	.017863	.9399	.0004652	.0090065
%RSD	.2151019	.3949851	1.706201	.3905243	.0805418	1.740197

#1	.4838567	.4892158	1.036693	239.6128	.5780186	.5124332
#2	.4818927	.4927584	1.036559	241.0732	.5776350	.5122801
#3	.4822909	.4896272	1.067565	241.3681	.5770928	.5279558

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5179569	112.4627	.5491716	247.5650	1.015973	.2223690
Stddev	.0085054	.4214	.0032703	1.1933	.017758	.0008154
%RSD	1.642114	.3746654	.5954916	.4819972	1.747842	.3666766

#1	.5139409	112.3778	.5454029	246.1918	1.006129	.2215054
#2	.5122030	112.0902	.5508501	248.1541	1.005319	.2224762
#3	.5277268	112.9200	.5512617	248.3492	1.036473	.2231255

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.023911	.4934131	1.075299	-.133842	.9198592	.9944810
Stddev	.016692	.0034213	.006647	.044334	.0024512	.0162001
%RSD	69.80683	.6933856	.6181764	33.12386	.2664737	1.629003

#1	-.034646	.4953607	1.068198	-.122969	.9175272	.9864370
#2	-.032406	.4894627	1.076325	-.095956	.9224143	.9838772
#3	-.004681	.4954160	1.081374	-.182600	.9196361	1.013129

Sample Name: ICSAB01 Acquired: 1/9/2024 12:07:09 Type: Unk
Method: NON EPA-6010-200.7(v2127) 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	.9822002	.9401864	1.030775	F -.001524	F -.020253	F .0096853
Stddev	.0135411	.0064938	.006997	.004087	.008381	.0030915
%RSD	1.378648	.6906901	.6787703	268.2044	41.38101	31.91905

#1	.9722304	.9335938	1.025549	.002048	-.011476	.0125964
#2	.9767537	.9403888	1.028053	-.000638	-.021111	.0100190
#3	.9976165	.9465766	1.038724	-.005981	-.028172	.0064406

Elem	Sr4077
Units	ppm
Avg	F .0022254
Stddev	.0007171
%RSD	32.22097

#1	.0014088
#2	.0027523
#3	.0025150

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1821.795	31593.91	5111.259	1605.343	2148.651
Stddev	24.642	49.95	14.574	7.002	32.414
%RSD	1.352603	.1580869	.2851309	.4361707	1.508596

#1	1832.318	31546.99	5125.539	1613.377	2161.852
#2	1839.429	31646.41	5096.409	1602.118	2172.383
#3	1793.640	31588.32	5111.829	1600.535	2111.720

Sample Name: CCV01 Acquired: 1/9/2024 12:22:34 Type: Unk
Method: NON EPA-6010-200.7(v2127) 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	4.946051	5.195179	4.932476	4.925651	4.974907	9.898723	9.520768
Stddev	.004357	.035460	.008001	.020677	.022492	.016915	.012061
%RSD	.0880980	.6825544	.1622019	.4197862	.4521162	.1708770	.1266759

#1	4.947460	5.165833	4.940296	4.947072	4.996684	9.885953	9.518881
#2	4.941164	5.234581	4.924307	4.924074	4.951762	9.917907	9.533661
#3	4.949529	5.185123	4.932826	4.905808	4.976275	9.892311	9.509762

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2382039	2.443072	23.82170	1.003852	2.492522	1.273120	5.328633
Stddev	.0013053	.003237	.05420	.010310	.003753	.004262	.040117
%RSD	.5479568	.1324793	.2275256	1.027033	.1505675	.3347683	.7528635

#1	.2368453	2.446678	23.81171	1.000177	2.496704	1.277510	5.331200
#2	.2394483	2.440418	23.88020	1.015496	2.489448	1.268999	5.367405
#3	.2383181	2.442121	23.77318	.995884	2.491414	1.272849	5.287293

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.605380	23.98440	2.454455	1.205866	25.27979	2.423808	2.515389
Stddev	.008767	.14930	.003584	.010543	.17699	.005313	.030060
%RSD	.3364816	.6224927	.1460209	.8743154	.7001161	.2191862	1.195047

#1	2.599232	23.83327	2.458593	1.200529	25.26253	2.427351	2.512006
#2	2.615419	24.13180	2.452379	1.218010	25.46477	2.426372	2.546997
#3	2.601489	23.98813	2.452393	1.199058	25.11206	2.417699	2.487163

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	27.19708	4.519863	4.938584	4.923726	4.648885	5.078012	4.850180
Stddev	.29811	.023975	.014462	.004304	.002806	.032357	.004832
%RSD	1.096115	.5304348	.2928352	.0874189	.0603533	.6372022	.0996298

#1	27.16204	4.497007	4.947433	4.927769	4.648730	5.060205	4.846693
#2	27.51117	4.544819	4.921895	4.924209	4.651765	5.115362	4.855696
#3	26.91804	4.517764	4.946424	4.919201	4.646160	5.058470	4.848152

Sample Name: CCV01 Acquired: 1/9/2024 12:22:34 Type: Unk
Method: NON EPA-6010-200.7(v2127) 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	5.119064	4.803767	5.256964
Stddev	.022329	.006844	.005430
%RSD	.4361834	.1424628	.1032968

#1	5.139983	4.802924	5.258851
#2	5.121656	4.810993	5.261200
#3	5.095553	4.797384	5.250842

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1899.770	33622.43	4979.817	1684.762	2325.047
Stddev	8.453	270.66	17.985	19.005	6.515
%RSD	.4449348	.8049926	.3611502	1.128078	.2802219

#1	1895.607	33710.77	4996.657	1687.501	2320.401
#2	1909.497	33318.65	4960.873	1664.536	2332.495
#3	1894.206	33837.89	4981.921	1702.249	2322.246

Sample Name: CCB01 Acquired: 1/9/2024 12:26:27 Type: Unk
Method: NON EPA-6010-200.7(v2127) 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	.0005491	-.002789	-.000214	.0024996	.0016334	.0008229	.0133823
Stddev	.0019314	.002541	.002310	.0022842	.0011893	.0051905	.0024066
%RSD	351.7433	91.12196	1080.810	91.38286	72.81160	630.7626	17.98324

#1	.0012606	.000089	.002218	.0037013	.0005391	-.005118	.0161611
#2	.0020238	-.003731	-.002380	-.000135	.0028992	.003107	.0119968
#3	-.001637	-.004725	-.000479	.003932	.0014620	.004480	.0119889

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001208	-.000068	-.005147	-.000069	.0001706	.0001137	.0055007
Stddev	.0000579	.000065	.013203	.000486	.0001682	.0000154	.0059743
%RSD	47.93156	96.06715	256.5166	704.5722	98.60688	13.51944	108.6112

#1	.0001820	-.000115	-.019976	-.000600	.0000049	.0001284	.0111101
#2	.0001136	.000006	-.000801	.000356	.0003412	.0001148	.0061735
#3	.0000669	-.000094	.005335	.000037	.0001657	.0000978	-.000782

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000282	-.021955	.0004987	.0007303	-.096786	.0037902	-.000220
Stddev	.000085	.015792	.0005454	.0002720	.008238	.0014534	.000073
%RSD	29.99681	71.93017	109.3725	37.24181	8.511721	38.34576	33.14215

#1	-.000198	-.011002	.0010906	.0008535	-.103796	.0054416	-.000303
#2	-.000367	-.040057	.0000165	.0009188	-.087712	.0032233	-.000165
#3	-.000281	-.014805	.0003889	.0004185	-.098849	.0027057	-.000193

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.068028	.0084674	.0008040	-.000417	.0026665	.0023224	-.001900
Stddev	.057177	.0005235	.0005275	.000324	.0001379	.0111625	.003709
%RSD	84.04970	6.182627	65.60891	77.72943	5.173599	480.6373	195.2154

#1	-.010572	.0087352	.0008480	-.000265	.0027746	-.003223	.001154
#2	-.068590	.0088030	.0013081	-.000196	.0027138	.015172	-.006027
#3	-.124922	.0078642	.0002559	-.000789	.0025111	-.004981	-.000827

Sample Name: CCB01 Acquired: 1/9/2024 12:26:27 Type: Unk
Method: NON EPA-6010-200.7(v2127) 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	-.006290	.0009560	-.000057
Stddev	.003812	.0034423	.000098
%RSD	60.60884	360.0715	172.4161

#1	-.001894	.0035502	-.000167
#2	-.008286	.0022670	-.000022
#3	-.008689	-.002949	.000019

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2010.393	34705.70	4908.520	1760.404	2693.385
Stddev	6.982	59.56	15.514	5.143	8.072
%RSD	.3472884	.1716008	.3160575	.2921381	.2997141

#1	2003.332	34763.69	4912.852	1760.260	2684.513
#2	2010.555	34644.69	4891.301	1755.334	2695.347
#3	2017.293	34708.74	4921.408	1765.617	2700.296

Sample Name: PB158305BL Acquired: 1/9/2024 14:15:13 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB158305BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000932	-.002010	.0002925	-.000840	.0015045	.0077731	.0048874
Stddev	.004454	.001655	.0010284	.001686	.0023228	.0109003	.0009521
%RSD	478.1141	82.33792	351.6128	200.7255	154.3886	140.2315	19.48145

#1	.004102	-.000334	.0003056	.000919	.0036973	.0199371	.0059185
#2	-.004362	-.002052	-.000742	-.000996	.0017457	.0044916	.0047022
#3	-.002534	-.003643	.001314	-.002443	-.000929	-.001110	.0040414

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000869	-.000035	-.016366	-.000039	.0000699	.0006909	.0046930
Stddev	.0000674	.000057	.020262	.000107	.0000800	.0004492	.0042108
%RSD	77.53389	160.9780	123.7994	270.6692	114.4731	65.01676	89.72544

#1	.0000121	-.000100	-.039715	.000070	.0001588	.0002440	.0056210
#2	.0001059	-.000012	-.005976	-.000143	.0000475	.0006862	.0000956
#3	.0001427	.000006	-.003408	-.000044	.0000035	.0011423	.0083624

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000127	-.012278	.0002021	.0011276	-.119992	.0007091	.0006638
Stddev	.0001409	.010475	.0001421	.0001709	.004930	.0012633	.0003531
%RSD	1106.561	85.31705	70.34612	15.15182	4.108594	178.1579	53.20372

#1	-.000054	-.022643	.0000402	.0013052	-.114727	-.000738	.0005419
#2	.000175	-.001695	.0003066	.0011132	-.120750	.001590	.0003877
#3	-.000083	-.012496	.0002594	.0009644	-.124500	.001275	.0010617

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.078650	-.006279	.0002788	.0003876	.0024601	.0041800	-.004740
Stddev	.062765	.000773	.0003134	.0017325	.0006469	.0082923	.004372
%RSD	79.80255	12.30369	112.4100	447.0262	26.29379	198.3774	92.23988

#1	-.110152	-.006974	.0005013	-.000271	.0018330	.0093882	-.008467
#2	-.119425	-.005447	-.000080	.002353	.0024224	-.005382	-.005827
#3	-.006374	-.006417	.000415	-.000919	.0031250	.008534	.000073

Sample Name: PB158305BL Acquired: 1/9/2024 14:15:13 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB158305BL Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.008165	-.000613	-.000027
Stddev	.003696	.002524	.000010
%RSD	45.26592	411.5431	34.99744

#1	-.009382	-.003291	-.000019
#2	-.011100	.001722	-.000038
#3	-.004014	-.000272	-.000026

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1960.497	34370.81	4977.087	1730.811	2616.855
Stddev	1.069	103.56	31.629	4.088	1.822
%RSD	.0545319	.3013147	.6354975	.2362102	.0696213

#1	1961.638	34429.19	4944.073	1733.398	2614.754
#2	1959.517	34251.24	5007.120	1726.097	2617.814
#3	1960.338	34432.00	4980.069	1732.937	2617.998

Sample Name: PB158305BS Acquired: 1/9/2024 14:19:17 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB158305BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8177026	2.075395	.9743775	1.988223	.7811622	2.055667
Stddev	.0079360	.009921	.0007080	.007214	.0037401	.050094
%RSD	.9705231	.4780229	.0726582	.3628437	.4787893	2.436864

#1	.8101805	2.068829	.9737132	1.994544	.7810311	2.072473
#2	.8169312	2.070549	.9751222	1.989761	.7849662	1.999331
#3	.8259961	2.086808	.9742970	1.980364	.7774894	2.095197

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1851571	.1999673	.1932547	1.015184	.4104881	.1977930
Stddev	.0082219	.0056343	.0003162	.014349	.0022414	.0003429
%RSD	4.440505	2.817597	.1635955	1.413407	.5460391	.1733711

#1	.1853331	.2020611	.1929356	1.027241	.4129297	.1981803
#2	.1768486	.1935859	.1935679	.999313	.4085237	.1975278
#3	.1932896	.2042550	.1932605	1.018996	.4100109	.1976710

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3213771	3.263591	.2191336	1.933184	.4850713	.0769634
Stddev	.0003549	.008971	.0058252	.051855	.0007705	.0003189
%RSD	.1104279	.2748769	2.658276	2.682369	.1588465	.4143374

#1	.3212351	3.255379	.2203268	1.953344	.4858413	.0767150
#2	.3217810	3.273165	.2128042	1.874276	.4850724	.0768521
#3	.3211152	3.262230	.2242698	1.971931	.4843003	.0773230

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.027136	.2956024	.2104833	11.07423	.2722829	.4033641
Stddev	.017693	.0074657	.0005028	.04949	.0078259	.0013267
%RSD	.5844902	2.525601	.2388760	.4469148	2.874199	.3288978

#1	3.014529	.2997508	.2099177	11.06259	.2753450	.4018843
#2	3.019516	.2869837	.2108793	11.12851	.2633889	.4037614
#3	3.047363	.3000726	.2106530	11.03160	.2781148	.4044468

Sample Name: PB158305BS Acquired: 1/9/2024 14:19:17 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB158305BS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6664880	.1877349	.9200875	5.640276	F -.010215	.2067227
Stddev	.0023768	.0041976	.0072885	.025438	.004548	.0069867
%RSD	.3566087	2.235895	.7921493	.4510044	44.52132	3.379755
#1	.6682159	.1885026	.9117231	5.651253	-.005709	.2099855
#2	.6637775	.1832065	.9234639	5.611192	-.014804	.1987015
#3	.6674705	.1914956	.9250754	5.658382	-.010131	.2114811

Elem	Sr4077
Units	ppm
Avg	.2256564
Stddev	.0055615
%RSD	2.464583
#1	.2272579
#2	.2194699
#3	.2302414

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1961.190	33274.07	4871.133	1697.189	2547.655
Stddev	3.742	59.24	119.995	2.089	7.413
%RSD	.1907862	.1780501	2.463395	.1231018	.2909926
#1	1956.880	33216.93	4823.524	1695.033	2539.095
#2	1963.614	33270.07	5007.627	1697.330	2551.889
#3	1963.075	33335.21	4782.249	1699.204	2551.981

Sample Name: P1050-01 Acquired: 1/9/2024 14:23:06 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CHRT24029 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0364655	.0004757	.9999788	.0173296	.0078514	79.23031
Stddev	.0035179	.0011156	.0366238	.0009294	.0025852	.35713
%RSD	9.647280	234.5065	3.662457	5.362801	32.92699	.4507481

#1	.0404986	.0007009	.9781004	.0164426	.0067388	79.35350
#2	.0340291	-.000735	1.042260	.0172501	.0108067	79.50954
#3	.0348687	.001462	.979576	.0182962	.0060088	78.82790

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.589565	.0138570	.0199273	71.55527	.5497753	.2794938
Stddev	.011643	.0000731	.0016217	.41663	.0005642	.0105390
%RSD	.7324842	.5274555	8.138144	.5822495	.1026272	3.770745

#1	1.596365	.0138843	.0188590	71.70511	.5503653	.2728532
#2	1.596211	.0139124	.0217934	71.87625	.5492410	.2916457
#3	1.576121	.0137741	.0191296	71.08444	.5497196	.2739825

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7916086	233.6815	4.806300	63.22164	.3916472	.0207956
Stddev	.0215330	.0470	.022990	.24163	.0149855	.0001736
%RSD	2.720152	.0200925	.4783218	.3821900	3.826270	.8350414

#1	.7765756	233.7305	4.802811	63.24845	.3827746	.0208846
#2	.8162767	233.6370	4.830835	63.44874	.4089490	.0205955
#3	.7819735	233.6769	4.785255	62.96773	.3832178	.0209067

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.820435	.3388789	4.680421	12.63318	.1141178	.0331751
Stddev	.016698	.0027102	.012618	.04194	.0025873	.0011302
%RSD	.5920288	.7997467	.2695817	.3320067	2.267251	3.406790

#1	2.837115	.3415071	4.665878	12.66495	.1153011	.0319356
#2	2.803719	.3390360	4.688457	12.64896	.1111504	.0341485
#3	2.820470	.3360936	4.686927	12.58564	.1159019	.0334414

Sample Name: P1050-01 Acquired: 1/9/2024 14:23:06 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CHRT24029 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0491828	2.065237	3.347856	F 12.02378	8.063609	.1019208
Stddev	.0029578	.012041	.023026	.46252	.314156	.0044379
%RSD	6.013885	.5830229	.6877838	3.846690	3.895973	4.354306
#1	.0458447	2.075703	3.351078	11.75522	7.863244	.1059622
#2	.0514776	2.067929	3.323388	12.55784	8.425677	.1026289
#3	.0502261	2.052077	3.369101	11.75826	7.901904	.0971714

Elem	Sr4077
Units	ppm
Avg	.0572152
Stddev	.0016472
%RSD	2.878937
#1	.0566078
#2	.0590799
#3	.0559580

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2669.976	45757.29	7197.458	2342.133	2226.660
Stddev	54.988	84.85	32.290	3.415	73.115
%RSD	2.059488	.1854327	.4486346	.1458132	3.283607
#1	2709.587	45661.14	7193.867	2345.689	2272.096
#2	2607.195	45789.09	7167.113	2341.832	2142.318
#3	2693.146	45821.65	7231.394	2338.879	2265.564

Sample Name: P1051-01 Acquired: 1/9/2024 14:26:51 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 340 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0172943	.0022670	.2307609	.0100428	-.000373	108.9085	.9195477
Stddev	.0040259	.0058215	.0008836	.0029295	.002068	1.8876	.0167573
%RSD	23.27847	256.7905	.3828927	29.16984	554.9619	1.733221	1.822338

#1	.0129324	.0003081	.2306802	.0123358	.001957	106.8048	.9007044
#2	.0180833	-.002322	.2316821	.0110501	-.001083	110.4543	.9327776
#3	.0208672	.008815	.2299205	.0067426	-.001991	109.4664	.9251612

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0063584	.0044730	25.77209	.1851689	.0940602	.2178093	172.0179
Stddev	.0001527	.0000152	.35053	.0000574	.0008590	.0015837	.6368
%RSD	2.402037	.3400366	1.360131	.0310114	.9132411	.7270818	.3701751

#1	.0061821	.0044887	25.39323	.1851789	.0930684	.2161721	171.3702
#2	.0064445	.0044718	26.08490	.1852207	.0945414	.2193334	172.6431
#3	.0064486	.0044584	25.83813	.1851072	.0945707	.2179224	172.0404

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.688461	40.45357	.2004024	.0150738	2.947893	.2134312	.5681270
Stddev	.065485	.75299	.0015298	.0005193	.010324	.0025745	.0006995
%RSD	1.775400	1.861381	.7633855	3.445283	.3502068	1.206263	.1231300

#1	3.615388	39.66717	.1988498	.0144771	2.953682	.2126145	.5681802
#2	3.741835	41.16799	.2019084	.0153209	2.954023	.2163150	.5687984
#3	3.708160	40.52556	.2004490	.0154235	2.935973	.2113640	.5674024

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	15.20591	.0549875	.0035560	.0055489	1.915868	3.318179	4.737226
Stddev	.07044	.0041317	.0004756	.0005867	.030821	.016898	.023286
%RSD	.4632355	7.513859	13.37523	10.57325	1.608703	.5092605	.4915492

#1	15.13713	.0596807	.0032335	.0059470	1.882049	3.301997	4.713585
#2	15.27790	.0533837	.0033323	.0048752	1.942376	3.335712	4.760139
#3	15.20270	.0518983	.0041023	.0058247	1.923179	3.316829	4.737953

Sample Name: P1051-01 Acquired: 1/9/2024 14:26:51 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 340 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.304037	.2465746	-.014445
Stddev	.013129	.0024825	.002484
%RSD	1.006786	1.006808	17.19811

#1	1.292860	.2438411	-.017261
#2	1.318495	.2471937	-.012563
#3	1.300755	.2486889	-.013512

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2234.978	39117.98	5876.165	1975.176	2369.066
Stddev	6.732	55.07	85.708	5.275	8.646
%RSD	.3011976	.1407781	1.458564	.2670745	.3649506

#1	2241.978	39116.99	5974.921	1980.446	2378.650
#2	2228.552	39173.53	5821.193	1975.186	2361.852
#3	2234.404	39063.41	5832.382	1969.896	2366.696

Sample Name: P1053-01 Acquired: 1/9/2024 14:30:42 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OILY-DEBRIS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.006480	-.002596	.0425789	.0002754	.0007211	.7266967	.0256263
Stddev	.002784	.001064	.0021678	.0069555	.0025093	.0113533	.0020867
%RSD	42.97115	40.97136	5.091335	2525.899	348.0009	1.562319	8.142737

#1	-.007655	-.003809	.0432813	.0062157	-.000643	.7195784	.0269733
#2	-.008484	-.002156	.0443085	-.007376	-.000811	.7207218	.0232226
#3	-.003300	-.001822	.0401470	.001986	.003617	.7397897	.0266830

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001927	-.000026	1.040620	.0227389	.0006246	.0300367	1.663081
Stddev	.0000203	.000090	.015265	.0003005	.0002577	.0001950	.006956
%RSD	10.51474	347.7382	1.466871	1.321432	41.25459	.6492944	.4182811

#1	.0002127	-.000078	1.026458	.0224658	.0006138	.0299124	1.655880
#2	.0001933	-.000078	1.038615	.0226902	.0008875	.0299362	1.669764
#3	.0001722	.000078	1.056789	.0230608	.0003724	.0302615	1.663599

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0242466	.3445972	.0060991	.0015866	.5580210	.0022854	.4518199
Stddev	.0003668	.0148669	.0001500	.0001488	.0025818	.0021077	.0011984
%RSD	1.512788	4.314280	2.459627	9.375824	.4626731	92.22423	.2652449

#1	.0245824	.3475582	.0062620	.0016860	.5599603	.0008906	.4506194
#2	.0243023	.3284727	.0059666	.0014156	.5590123	.0012556	.4518240
#3	.0238552	.3577608	.0060685	.0016583	.5550905	.0047100	.4530163

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3690559	-.005057	.0013664	.0127303	.0237862	.5050666	.1234793
Stddev	.0306900	.000379	.0002604	.0015898	.0018397	.0174242	.0016813
%RSD	8.315824	7.493397	19.05446	12.48860	7.734464	3.449886	1.361598

#1	.3949330	-.004918	.0012109	.0113451	.0247002	.4903857	.1241303
#2	.3351493	-.004767	.0012213	.0144662	.0216685	.5243216	.1247378
#3	.3770854	-.005485	.0016670	.0123795	.0249900	.5004925	.1215699

Sample Name: P1053-01 Acquired: 1/9/2024 14:30:42 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OILY-DEBRIS Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.5244895	.0023311	.1620310
Stddev	.0124234	.0031043	.0004480
%RSD	2.368658	133.1723	.2764928

#1	.5316945	-.001033	.1616105
#2	.5101443	.002940	.1619802
#3	.5316296	.005086	.1625022

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2036.247	34043.96	5113.903	1742.847	2729.889
Stddev	2.335	145.55	12.138	2.689	2.874
%RSD	.1146611	.4275332	.2373519	.1542759	.1052746

#1	2033.865	34175.86	5126.015	1743.834	2728.087
#2	2036.345	33887.81	5113.954	1739.804	2728.378
#3	2038.531	34068.20	5101.739	1744.902	2733.204

Sample Name: P1054-01 Acquired: 1/9/2024 14:34:40 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TR-06-010520 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0385169	.0080490	.2493134	.0309325	.0004489	71.09397	.3507026
Stddev	.0053206	.0044325	.0033240	.0086090	.0026993	1.27509	.0090284
%RSD	13.81357	55.06843	1.333275	27.83141	601.3196	1.793521	2.574372

#1	.0377470	.0038297	.2458437	.0253570	-.002588	70.41515	.3439918
#2	.0336233	.0076498	.2524696	.0265929	.001360	72.56486	.3609671
#3	.0441805	.0126676	.2496268	.0408476	.002575	70.30190	.3471490

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0065876	.0060770	34.99468	.2953570	.0771024	.2470869	327.7479
Stddev	.0000172	.0003667	.49366	.0014822	.0004776	.0038533	.3978
%RSD	.2609151	6.034069	1.410667	.5018197	.6194823	1.559476	.1213629

#1	.0066062	.0059911	34.71689	.2952724	.0765853	.2430350	327.2889
#2	.0065723	.0064791	35.56465	.2968796	.0775271	.2507047	327.9653
#3	.0065842	.0057609	34.70251	.2939189	.0771948	.2475210	327.9897

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.609588	17.81776	.1091993	.0284048	2.981236	.4544486	.5041628
Stddev	.047665	.33743	.0016777	.0002460	.003791	.0121852	.0009805
%RSD	1.826543	1.893803	1.536402	.8660591	.1271537	2.681309	.1944807

#1	2.585626	17.65192	.1072641	.0284179	2.977372	.4482147	.5048502
#2	2.664480	18.20602	.1100891	.0286440	2.981386	.4684895	.5030400
#3	2.578658	17.59534	.1102448	.0281525	2.984949	.4466416	.5045983

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.379042	.0568195	.0059896	.0017310	1.339845	7.647373	4.402599
Stddev	.022134	.0122440	.0005926	.0004673	.023246	.072024	.054993
%RSD	.4114920	21.54889	9.893706	26.99537	1.734940	.9418167	1.249105

#1	5.362236	.0613936	.0053222	.0022434	1.335057	7.603258	4.341245
#2	5.370768	.0429470	.0061924	.0016211	1.365112	7.608375	4.447454
#3	5.404121	.0661179	.0064542	.0013284	1.319366	7.730487	4.419097

Sample Name: P1054-01 Acquired: 1/9/2024 14:34:40 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TR-06-010520 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.336067	.0790149	-.134984
Stddev	.018946	.0035083	.002932
%RSD	.8110321	4.440031	2.172138

#1	2.321229	.0753594	-.136204
#2	2.357409	.0823546	-.131639
#3	2.329564	.0793307	-.137109

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2217.833	38569.33	5806.080	1945.426	2451.724
Stddev	20.574	127.19	107.782	5.033	27.729
%RSD	.9276429	.3297775	1.856359	.2587158	1.130986

#1	2239.199	38512.89	5836.954	1943.782	2479.068
#2	2198.155	38480.13	5686.231	1941.420	2423.626
#3	2216.144	38714.98	5895.056	1951.075	2452.477

Sample Name: P1055-07 Acquired: 1/9/2024 14:38:30 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SPILL-DEBRIS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0030018	-.023149	.1273181	.0018994	-.003825	34.88233
Stddev	.0012903	.004730	.0022520	.0019858	.000948	.05262
%RSD	42.98446	20.43135	1.768760	104.5471	24.78074	.1508475

#1	.0016048	-.027023	.1298060	.0020209	-.002768	34.82587
#2	.0041488	-.024545	.1254192	-.000144	-.004109	34.92999
#3	.0032517	-.017878	.1267291	.003822	-.004599	34.89113

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0962307	.0067945	.0210428	28.75421	.1188229	.1849950
Stddev	.0004964	.0000579	.0000210	.05087	.0003402	.0003595
%RSD	.5157995	.8522681	.0999251	.1769182	.2862808	.1943511

#1	.0966976	.0068502	.0210465	28.72434	.1191106	.1853978
#2	.0962852	.0067346	.0210618	28.81295	.1184474	.1848806
#3	.0957094	.0067986	.0210202	28.72535	.1189107	.1847065

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1256227	59.03871	.7970414	35.26171	.3023424	.0043926
Stddev	.0003615	.09005	.0017750	.06715	.0006329	.0000930
%RSD	.2877406	.1525329	.2226945	.1904365	.2093232	2.116365

#1	.1256082	58.94520	.7951257	35.20620	.3019102	.0044259
#2	.1252687	59.12485	.7973685	35.24257	.3020483	.0044643
#3	.1259912	59.04610	.7986301	35.33635	.3030689	.0042876

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4813928	.1226304	.4857058	13.36360	.0237036	.0036291
Stddev	.0048743	.0003501	.0002398	.02064	.0008122	.0000779
%RSD	1.012550	.2854819	.0493605	.1544247	3.426472	2.147101

#1	.4758164	.1222467	.4855714	13.34281	.0242974	.0035423
#2	.4835196	.1227123	.4855634	13.38408	.0227780	.0036519
#3	.4848423	.1229323	.4859826	13.36390	.0240353	.0036931

Sample Name: P1055-07 Acquired: 1/9/2024 14:38:30 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SPILL-DEBRIS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003682	1.336308	1.481185	F 22.72899	F 24.39765	.0488296
Stddev	.002889	.001610	.005567	.10078	.12264	.0007573
%RSD	78.46705	.1204591	.3758181	.4434193	.5026719	1.551000

#1	-.000601	1.335029	1.474771	22.64298	24.30170	.0487799
#2	-.004115	1.338116	1.484764	22.70409	24.35543	.0480983
#3	-.006331	1.335781	1.484019	22.83989	24.53583	.0496105

Elem	Sr4077
Units	ppm
Avg	.0083666
Stddev	.0000682
%RSD	.8150270

#1	.0083069
#2	.0083521
#3	.0084409

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	7619.110	134618.6	20497.86	6759.577	2172.409
Stddev	18.757	171.3	54.12	10.714	6.510
%RSD	.2461863	.1272429	.2640511	.1584959	.2996528

#1	7607.359	134474.6	20475.67	6760.533	2171.425
#2	7640.742	134808.1	20559.55	6748.418	2179.355
#3	7609.229	134573.3	20458.36	6769.781	2166.448

Sample Name: P1040-01 Acquired: 1/9/2024 14:42:17 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0894638	.0070678	2.264528	.0281593	.0018837	152.1494
Stddev	.0053761	.0017802	.016273	.0066809	.0014370	.1471
%RSD	6.009218	25.18824	.7185965	23.72551	76.28243	.0966850

#1	.0889977	.0050396	2.261648	.0270343	.0008056	152.0225
#2	.0950578	.0083722	2.249888	.0353313	.0035151	152.3106
#3	.0843360	.0077915	2.282049	.0221123	.0013305	152.1151

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.298293	.0091722	.0105749	244.6110	.3408985	.1328903
Stddev	.001158	.0001766	.0003231	.3002	.0008225	.0011438
%RSD	.0891965	1.925345	3.054901	.1227094	.2412780	.8606944

#1	1.297732	.0090650	.0105212	244.4587	.3405495	.1325124
#2	1.299624	.0090757	.0102820	244.9567	.3403080	.1319834
#3	1.297522	.0093761	.0109214	244.4175	.3418380	.1341753

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7965018	331.2889	3.536418	37.69066	.1853025	.0284795
Stddev	.0047620	1.0396	.004660	.09639	.0007122	.0001233
%RSD	.5978678	.3138156	.1317628	.2557518	.3843529	.4330200

#1	.7967556	330.4886	3.539627	37.62205	.1859925	.0284122
#2	.7916179	332.4640	3.538554	37.80087	.1845700	.0286219
#3	.8011318	330.9142	3.531073	37.64906	.1853450	.0284046

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.312605	.4529642	1.234941	18.11111	.1150949	.0179797
Stddev	.013261	.0013981	.004013	.05367	.0039868	.0005563
%RSD	1.010284	.3086510	.3249756	.2963413	3.463942	3.094139

#1	1.306698	.4541424	1.238510	18.05076	.1137689	.0186012
#2	1.327793	.4533308	1.235715	18.15349	.1195758	.0175284
#3	1.303324	.4514193	1.230597	18.12908	.1119401	.0178093

Sample Name: P1040-01 Acquired: 1/9/2024 14:42:17 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-1 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2399257	2.801243	4.803133	F 10.53874	5.707173	.1659613
Stddev	.0009442	.007631	.002220	.05162	.048848	.0033259
%RSD	.3935405	.2724207	.0462179	.4897900	.8558975	2.003994
#1	.2408377	2.805682	4.801560	10.53608	5.737097	.1694777
#2	.2399871	2.805616	4.802167	10.48850	5.650804	.1628661
#3	.2389523	2.792432	4.805672	10.59163	5.733617	.1655401

Elem	Sr4077
Units	ppm
Avg	1.199158
Stddev	.000880
%RSD	.0733510
#1	1.200073
#2	1.199080
#3	1.198319

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2271.208	38703.13	6163.004	1983.104	2189.153
Stddev	3.221	79.36	1.145	4.879	4.651
%RSD	.1418040	.2050458	.0185719	.2460516	.2124672
#1	2269.776	38771.84	6162.492	1979.065	2186.935
#2	2274.896	38616.27	6162.203	1981.722	2194.498
#3	2268.952	38721.29	6164.315	1988.526	2186.026

Sample Name: P1040-01DUP Acquired: 1/9/2024 14:46:05 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-1DUP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0952879	.0016788	2.240355	.0221162	-.000865	151.6142
Stddev	.0052078	.0037810	.005735	.0074301	.000659	.3214
%RSD	5.465345	225.2162	.2560026	33.59566	76.11042	.2119644

#1	.0910516	.0011779	2.237043	.0212238	-.000904	151.4262
#2	.0937099	.0056853	2.237045	.0151726	-.001504	151.4311
#3	.1011023	-.001827	2.246978	.0299522	-.000188	151.9852

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.311591	.0089920	.0106003	245.9770	.3420313	.1334864
Stddev	.001296	.0000691	.0002590	.3078	.0015972	.0002018
%RSD	.0988209	.7685944	2.443139	.1251298	.4669821	.1511554

#1	1.311113	.0090333	.0104269	245.8583	.3437339	.1336113
#2	1.313058	.0090306	.0108980	245.7462	.3405659	.1332536
#3	1.310601	.0089123	.0104760	246.3264	.3417941	.1335942

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7978651	333.5663	3.505606	37.65965	.1869298	.0288777
Stddev	.0024842	2.7613	.010368	.13734	.0006111	.0000966
%RSD	.3113507	.8278243	.2957637	.3646937	.3269230	.3343647

#1	.7950925	335.2925	3.499126	37.50245	.1863133	.0288881
#2	.7998883	330.3815	3.500128	37.72015	.1869407	.0287764
#3	.7986144	335.0249	3.517564	37.75636	.1875354	.0289687

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.331593	.4497007	1.222367	18.05322	.1387376	.0184486
Stddev	.023911	.0005453	.010239	.15415	.0078661	.0003435
%RSD	1.795671	.1212680	.8376248	.8538366	5.669782	1.861946

#1	1.350824	.4492226	1.231859	18.12026	.1440254	.0185643
#2	1.304820	.4502946	1.211517	17.87691	.1296980	.0187194
#3	1.339133	.4495848	1.223726	18.16250	.1424893	.0180622

Sample Name: P1040-01DUP Acquired: 1/9/2024 14:46:05 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-1DUP Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2487888	2.796736	4.871298	F 10.60850	6.004361	.1629459
Stddev	.0010924	.006181	.030939	.05356	.018306	.0006174
%RSD	.4390732	.2210167	.6351224	.5048461	.3048767	.3789323
#1	.2480140	2.797570	4.903769	10.56848	5.998347	.1625304
#2	.2500382	2.790180	4.842162	10.58766	5.989819	.1626518
#3	.2483141	2.802458	4.867964	10.66934	6.024917	.1636554

Elem	Sr4077
Units	ppm
Avg	1.217076
Stddev	.005459
%RSD	.4485015
#1	1.210776
#2	1.220400
#3	1.220051

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2272.498	38965.90	6274.197	1989.573	2190.366
Stddev	.825	287.73	14.646	17.828	6.410
%RSD	.0362859	.7384150	.2334332	.8960536	.2926276
#1	2272.409	38802.11	6285.714	1976.974	2191.881
#2	2273.363	39298.14	6279.164	2009.971	2195.882
#3	2271.721	38797.47	6257.713	1981.773	2183.334

Sample Name: P1040-01LX5 Acquired: 1/9/2024 14:49:53 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0150825	.0025787	.4602697	.0074245	.0004391	36.14473	.3051642
Stddev	.0098954	.0031521	.0017023	.0050761	.0003819	.59562	.0073645
%RSD	65.60811	122.2346	.3698388	68.37041	86.98285	1.647876	2.413292

#1	.0160377	.0056175	.4599437	.0118971	.0008137	35.58280	.2978131
#2	.0047442	.0027942	.4587540	.0084689	.0000502	36.08226	.3051375
#3	.0244656	-.000676	.4621113	.0019073	.0004535	36.76912	.3125421

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0022853	.0006347	58.43346	.0824390	.0259348	.1992178	78.74258
Stddev	.0000867	.0002038	.93006	.0004379	.0001027	.0010593	.06598
%RSD	3.794119	32.10734	1.591657	.5312327	.3958555	.5317498	.0837946

#1	.0023446	.0008261	57.55837	.0823423	.0258807	.1981122	78.68453
#2	.0021858	.0006576	58.33185	.0829172	.0258704	.1993173	78.81434
#3	.0023254	.0004204	59.41015	.0820574	.0260532	.2002239	78.72886

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8710734	9.275078	.0374963	.0074953	.2047448	.1078682	.2942253
Stddev	.0139405	.161608	.0004714	.0004728	.0096499	.0035314	.0010951
%RSD	1.600379	1.742390	1.257135	6.308443	4.713156	3.273847	.3722125

#1	.8591216	9.113857	.0378000	.0079798	.2117595	.1078968	.2941994
#2	.8677111	9.274306	.0369533	.0074711	.1937397	.1043225	.2931434
#3	.8863875	9.437071	.0377357	.0070350	.2087353	.1113852	.2953332

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.961137	.0192117	.0044196	.0437462	.6874167	1.132411	1.979764
Stddev	.037618	.0024447	.0007060	.0016279	.0082685	.010389	.005931
%RSD	.9496728	12.72480	15.97347	3.721152	1.202833	.9174391	.2995864

#1	3.920072	.0201307	.0051403	.0424990	.6778805	1.142109	1.972915
#2	3.969408	.0210637	.0043890	.0431519	.6917802	1.121447	1.983255
#3	3.993931	.0164408	.0037294	.0455877	.6925894	1.133677	1.983120

Sample Name: P1040-01LX5 Acquired: 1/9/2024 14:49:53 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.019270	.0405097	.2855827
Stddev	.006195	.0040475	.0056877
%RSD	.6077571	9.991393	1.991606

#1	1.026333	.0370824	.2804553
#2	1.014760	.0449751	.2845921
#3	1.016717	.0394716	.2917006

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2033.174	34186.36	5259.631	1758.901	2449.975
Stddev	2.161	101.35	100.731	4.608	5.593
%RSD	.1062858	.2964488	1.915180	.2620074	.2283078

#1	2031.993	34195.70	5333.484	1757.664	2445.199
#2	2035.668	34282.71	5300.525	1764.002	2456.128
#3	2031.861	34080.67	5144.883	1755.038	2448.596

Sample Name: CCV02 Acquired: 1/9/2024 15:32:46 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV02 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.228300	5.417762	5.135311	5.250905	5.322437	9.844404
Stddev	.001665	.026326	.007124	.011783	.010605	.075736
%RSD	.0318377	.4859188	.1387185	.2243921	.1992436	.7693312

#1	5.226390	5.394527	5.137255	5.261202	5.321979	9.773590
#2	5.229442	5.446355	5.127417	5.253459	5.333263	9.924251
#3	5.229067	5.412405	5.141261	5.238055	5.312068	9.835370

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.07688	2.308957	2.525293	25.13133	1.004232	2.607639
Stddev	.07796	.0024411	.000354	.13100	.013519	.000887
%RSD	.7736296	1.057249	.0140341	.5212697	1.346183	.0340106

#1	10.04975	.2297994	2.524887	25.07829	1.014039	2.608122
#2	10.16478	.2336927	2.525540	25.28053	1.009847	2.608180
#3	10.01611	.2291948	2.525452	25.03516	.988811	2.606616

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.326893	5.201608	2.325570	25.91085	2.574148	1.259921
Stddev	.001437	.037968	.019101	.18386	.001215	.016719
%RSD	.1083211	.7299270	.8213305	.7095743	.0472167	1.327002

#1	1.327817	5.224412	2.306058	25.76020	2.574743	1.270086
#2	1.327624	5.222635	2.344231	26.11572	2.574951	1.269052
#3	1.325237	5.157779	2.326421	25.85663	2.572750	1.240625

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	23.84564	2.500128	2.535478	26.84472	4.734916	5.481424
Stddev	.27254	.013680	.034428	.22609	.047014	.007432
%RSD	1.142930	.5471683	1.357862	.8422090	.9929287	.1355890

#1	24.11034	2.496298	2.558494	27.05181	4.703358	5.478678
#2	23.86071	2.515314	2.552040	26.87882	4.788950	5.489838
#3	23.56588	2.488770	2.495898	26.60351	4.712441	5.475755

Sample Name: CCV02 Acquired: 1/9/2024 15:32:46 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV02 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 4.277641	F 3.984523	4.728645	F 4.203038	4.635258	F 4.130046
Stddev	.008503	.014026	.042227	.001075	.019391	.030872
%RSD	.1987847	.3520148	.8929964	.0255851	.4183322	.7475021
#1	4.268444	3.972124	4.745285	4.202108	4.623081	4.124174
#2	4.285216	3.999746	4.760017	4.202790	4.657618	4.163433
#3	4.279264	3.981698	4.680634	4.204216	4.625073	4.102532

Elem	Sr4077
Units	ppm
Avg	4.786490
Stddev	.038724
%RSD	.8090175
#1	4.746222
#2	4.789790
#3	4.823458

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1842.921	31376.88	5076.950	1607.797	2262.184
Stddev	5.540	402.08	57.990	19.727	4.636
%RSD	.3006296	1.281468	1.142227	1.226981	.2049523
#1	1837.268	31167.62	5117.422	1596.794	2256.850
#2	1843.153	31122.58	5010.514	1596.025	2264.456
#3	1848.342	31840.44	5102.913	1630.572	2265.246

Sample Name: CCB02 Acquired: 1/9/2024 15:36:36 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB02 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002835	-.002537	-.000613	-.001424	.0000861	-.004081	.0094608
Stddev	.004978	.002377	.000680	.003203	.0006246	.009076	.0011485
%RSD	175.5945	93.69365	111.0168	224.9031	725.2371	222.3796	12.13914

#1	-.007118	-.000470	.000102	-.000384	-.000635	.004362	.0082280
#2	.002627	-.005135	-.000688	.001129	.000445	-.013680	.0105005
#3	-.004014	-.002006	-.001252	-.005019	.000449	-.002926	.0096540

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000694	.0000349	-.005213	.0001540	.0002847	.0005069	.0011378
Stddev	.0000308	.0000815	.008868	.0003456	.0001897	.0004862	.0045279
%RSD	44.44109	233.8171	170.0922	224.3778	66.63196	95.91892	397.9408

#1	.0000686	-.000050	-.007602	.0005393	.0004363	.0000331	.0054444
#2	.0000389	.000042	.004604	-.000129	.0000720	.0004831	-.003583
#3	.0001005	.000113	-.012643	.000051	.0003460	.0010047	.001552

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000164	-.009227	.0003546	.0013907	-.126925	-.003748	.0003320
Stddev	.000508	.006643	.0003692	.0004828	.005772	.003281	.0001269
%RSD	310.0041	71.99491	104.1280	34.71590	4.547514	87.54756	38.22507

#1	-.000229	-.003349	-.000043	.0008796	-.120654	-.000929	.0003956
#2	.000373	-.007898	.000686	.0014534	-.132015	-.007350	.0001858
#3	-.000636	-.016433	.000421	.0018391	-.128106	-.002965	.0004144

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.118123	.0022228	.0004880	-.000163	.0033619	.0143571	-.002731
Stddev	.019821	.0021270	.0001662	.001707	.0006589	.0107332	.002407
%RSD	16.77990	95.68838	34.06314	1046.052	19.59988	74.75916	88.12861

#1	-.118257	-.000230	.0003038	-.000554	.0037254	.0078301	-.000879
#2	-.137876	.003563	.0005332	.001706	.0037590	.0267447	-.005451
#3	-.098235	.003336	.0006269	-.001641	.0026013	.0084963	-.001863

Sample Name: CCB02 Acquired: 1/9/2024 15:36:36 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB02 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.004213	.0006047	.0000472
Stddev	.003475	.0024578	.0000359
%RSD	82.49212	406.4502	76.01795

#1	-.008220	.0029190	.0000494
#2	-.002395	-.001975	.0000103
#3	-.002024	.000870	.0000819

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1913.713	32652.24	4965.251	1679.571	2533.275
Stddev	1.128	160.45	24.947	6.892	4.414
%RSD	.0589648	.4914035	.5024250	.4103174	.1742457

#1	1912.758	32801.40	4986.149	1686.621	2529.529
#2	1914.958	32672.85	4937.633	1679.244	2532.154
#3	1913.421	32482.48	4971.971	1672.849	2538.142

Sample Name: P1040-01A Acquired: 1/9/2024 15:44:21 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA12600 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7853049	2.046624	3.271269	1.670556	.6638788	153.6540
Stddev	.0091610	.037002	.055865	.024618	.0118042	1.6709
%RSD	1.166549	1.807964	1.707751	1.473658	1.778068	1.087431

#1	.7908600	2.006543	3.242114	1.649640	.6525144	154.1493
#2	.7903233	2.079482	3.335681	1.697686	.6760785	151.7915
#3	.7747312	2.053847	3.236013	1.664342	.6630436	155.0212

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.412913	.1680103	.2105947	241.1907	.6648313	.3339411
Stddev	.016092	.0018385	.0036334	2.5573	.0462922	.0068324
%RSD	1.138940	1.094289	1.725299	1.060286	6.962999	2.045979

#1	1.417019	.1660529	.2097069	241.7258	.6157678	.3301508
#2	1.395166	.1682772	.2145898	238.4082	.7077355	.3418284
#3	1.426555	.1697008	.2074875	243.4381	.6709907	.3298440

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.037847	330.4079	3.723659	38.96265	.6798476	.0920375
Stddev	.012037	18.2344	.043544	.41021	.0117769	.0056720
%RSD	1.159764	5.518755	1.169384	1.052834	1.732286	6.162755

#1	1.036734	310.7715	3.732833	39.18642	.6725209	.0857717
#2	1.050402	346.8065	3.676258	38.48921	.6934324	.0968217
#3	1.026406	333.6457	3.761884	39.21231	.6735894	.0935192

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.099495	.6825315	1.396666	28.50235	.3440990	.3485573
Stddev	.239321	.0101575	.097112	1.60321	.0361953	.0044880
%RSD	5.837817	1.488207	6.953118	5.624821	10.51885	1.287586

#1	3.838033	.6836969	1.295041	26.76671	.3064786	.3460338
#2	4.307704	.6718417	1.488527	29.92778	.3786771	.3537390
#3	4.152748	.6920561	1.406428	28.81258	.3471413	.3458992

Sample Name: P1040-01A Acquired: 1/9/2024 15:44:21 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA12600 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9434324	2.925226	5.493372	F 16.33145	5.552204	.3361170
Stddev	.0166676	.032015	.301030	.30612	.095502	.0031658
%RSD	1.766694	1.094452	5.479868	1.874418	1.720076	.9418620
#1	.9308332	2.934534	5.172265	16.17487	5.517639	.3391976
#2	.9623317	2.889588	5.769193	16.68419	5.660176	.3328725
#3	.9371322	2.951555	5.538657	16.13530	5.478796	.3362810

Elem	Sr4077
Units	ppm
Avg	1.382901
Stddev	.032233
%RSD	2.330818
#1	1.405362
#2	1.345968
#3	1.397372

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2236.115	37210.52	5844.201	1929.814	2156.304
Stddev	28.303	2090.22	57.554	112.405	35.074
%RSD	1.265726	5.617275	.9848055	5.824645	1.626571
#1	2252.170	39441.34	5816.404	2048.322	2173.635
#2	2203.435	35297.24	5910.377	1824.716	2115.938
#3	2252.741	36892.98	5805.821	1916.404	2179.337

Sample Name: P1040-02 Acquired: 1/9/2024 15:48:04 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0437431	.0175501	.2856915	.0405372	-.003898	154.4627	1.644533
Stddev	.0050206	.0040304	.0047918	.0056133	.001610	.1710	.003457
%RSD	11.47754	22.96480	1.677244	13.84718	41.31816	.1106985	.2101940

#1	.0413773	.0193437	.2883167	.0399930	-.003965	154.4024	1.647048
#2	.0403424	.0203723	.2885970	.0464027	-.005474	154.6556	1.645959
#3	.0495095	.0129343	.2801609	.0352158	-.002255	154.3300	1.640591

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0082877	.0076387	75.33263	.3560836	.8305228	.2209960	423.6793
Stddev	.0001164	.0013809	.08449	.0055808	.0138621	.0045551	7.1135
%RSD	1.404190	18.07763	.1121536	1.567265	1.669085	2.061167	1.678989

#1	.0084093	.0089578	75.25245	.3496746	.8372768	.2257679	416.0615
#2	.0082765	.0077550	75.42085	.3598703	.8397135	.2205259	430.1489
#3	.0081773	.0062034	75.32458	.3587058	.8145782	.2166942	424.8274

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	31.35908	35.19539	.1512767	.0336807	.5912108	.4853452	.5411204
Stddev	.03566	.06020	.0027927	.0007501	.0126484	.0030719	.0073175
%RSD	.1137269	.1710578	1.846114	2.226968	2.139410	.6329341	1.352282

#1	31.38828	35.13374	.1528247	.0329688	.5872888	.4885325	.5328258
#2	31.36963	35.25404	.1529526	.0344639	.6053557	.4824034	.5466623
#3	31.31933	35.19839	.1480528	.0336094	.5809880	.4850996	.5438731

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.61521	.1667534	.0255346	-.000108	2.782801	5.488628	3.574295
Stddev	.21818	.0156839	.0003560	.000630	.006188	.097650	.057517
%RSD	1.878421	9.405456	1.394113	583.3568	.2223572	1.779131	1.609171

#1	11.37964	.1501888	.0251828	.000619	2.784919	5.387612	3.599454
#2	11.81034	.1813757	.0258947	-.000449	2.787652	5.582521	3.614946
#3	11.65566	.1686958	.0255264	-.000495	2.775832	5.495752	3.508486

Sample Name: P1040-02 Acquired: 1/9/2024 15:48:04 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-2 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.489566	.1202013	-.324903
Stddev	.047934	.0023955	.007078
%RSD	1.925402	1.992888	2.178367

#1	2.528630	.1207734	-.317385
#2	2.503993	.1222590	-.331437
#3	2.436076	.1175716	-.325887

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2281.924	37706.67	5841.681	1961.973	2316.197
Stddev	26.225	524.67	22.947	21.138	33.743
%RSD	1.149254	1.391441	.3928136	1.077403	1.456833

#1	2262.894	38303.11	5823.400	1984.784	2293.737
#2	2271.039	37316.43	5867.432	1943.045	2299.853
#3	2311.839	37500.46	5834.211	1958.090	2354.999

Sample Name: P1040-03 Acquired: 1/9/2024 15:51:52 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-3 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0035950	.0025709	.1659201	.0577572	-.008684	271.3655
Stddev	.0020820	.0051882	.0019898	.0058913	.001771	3.3555
%RSD	57.91549	201.8008	1.199223	10.20010	20.39806	1.236519

#1	.0039587	-.001947	.1637364	.0583234	-.007606	274.3981
#2	.0013550	.008237	.1676306	.0633449	-.007718	271.9376
#3	.0054712	.001423	.1663934	.0516033	-.010729	267.7607

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.051462	.0165248	.0260031	20.26790	.5041224	.3405304
Stddev	.024615	.0004479	.0001911	.30489	.0026103	.0018218
%RSD	2.341072	2.710377	.7349213	1.504304	.5177906	.5349993

#1	1.077987	.0170418	.0260831	20.59207	.5070756	.3425723
#2	1.047044	.0162562	.0257849	20.22474	.5021234	.3399478
#3	1.029354	.0162764	.0261411	19.98689	.5031683	.3390712

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7679217	645.2769	8.175801	92.65449	.4020174	.0470061
Stddev	.0021583	5.6315	.155998	1.82671	.0028928	.0007256
%RSD	.2810608	.8727319	1.908048	1.971531	.7195788	1.543530

#1	.7690996	650.9824	8.346439	94.68600	.4050481	.0476678
#2	.7692349	645.1260	8.140456	92.13030	.4017183	.0471202
#3	.7654307	639.7223	8.040507	91.14718	.3992857	.0462302

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.313154	1.098779	.8513145	118.1694	.2896692	.0241594
Stddev	.019530	.024798	.0029199	.9324	.0077580	.0004047
%RSD	1.487254	2.256891	.3429850	.7890379	2.678237	1.675275

#1	1.331399	1.126867	.8545783	119.1040	.2807343	.0238109
#2	1.315510	1.089552	.8504147	118.1649	.2946953	.0246033
#3	1.292553	1.079916	.8489504	117.2392	.2935781	.0240639

Sample Name: P1040-03 Acquired: 1/9/2024 15:51:52 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-3 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005947	F 11.36411	3.485955	F 11.43080	.8368986	.2699617
Stddev	.000328	.22770	.039118	.05289	.0104014	.0044139
%RSD	5.523063	2.003719	1.122171	.4626683	1.242850	1.634997
#1	-.005955	11.61696	3.523595	11.48537	.8450335	.2739366
#2	-.006272	11.30013	3.488761	11.42725	.8404833	.2707368
#3	-.005615	11.17524	3.445509	11.37978	.8251789	.2652116

Elem	Sr4077
Units	ppm
Avg	-.561527
Stddev	.004071
%RSD	.7249638
#1	-.565413
#2	-.561875
#3	-.557294

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2577.422	42649.14	6837.124	2224.345	2148.248
Stddev	10.856	161.64	93.543	8.648	8.994
%RSD	.4211789	.3789885	1.368158	.3888033	.4186697
#1	2566.562	42544.74	6738.473	2216.516	2139.696
#2	2577.430	42567.36	6848.353	2222.892	2147.420
#3	2588.273	42835.32	6924.545	2233.628	2157.627

Sample Name: P1056-01 Acquired: 1/9/2024 15:55:46 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MR-311P-0-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0390615	-.004817	1.918421	.0251018	.0027118	135.1954	1.536004
Stddev	.0045941	.001739	.003300	.0016940	.0010656	.2404	.003571
%RSD	11.76117	36.09060	.1720113	6.748423	39.29337	.1778327	.2325132

#1	.0352096	-.004167	1.916890	.0232507	.0016919	135.0521	1.537229
#2	.0378287	-.006788	1.916164	.0254799	.0026257	135.4730	1.531981
#3	.0441462	-.003498	1.922208	.0265748	.0038178	135.0612	1.538801

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0075562	.0122610	124.7557	.3487021	.1498574	.9468863	332.9285
Stddev	.0001196	.0000943	.1214	.0006018	.0007798	.0015090	.8056
%RSD	1.583450	.7688885	.0973282	.1725714	.5203666	.1593595	.2419730

#1	.0074655	.0123198	124.6372	.3480539	.1500132	.9478869	332.0096
#2	.0075114	.0121523	124.8799	.3492430	.1490115	.9476213	333.2627
#3	.0076918	.0123110	124.7501	.3488095	.1505476	.9451506	333.5132

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.367193	68.96798	.4049624	.0273354	1.329123	.5022471	2.144420
Stddev	.024155	.05364	.0010426	.0002477	.006026	.0023074	.013947
%RSD	.4500446	.0777724	.2574640	.9061843	.4534042	.4594238	.6503673

#1	5.346010	68.92198	.4042033	.0270697	1.333992	.5046067	2.141817
#2	5.393498	68.95507	.4045326	.0273765	1.322383	.5021391	2.131958
#3	5.362072	69.02690	.4061512	.0275600	1.330993	.4999956	2.159485

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	36.83420	.1797062	.0109852	.0728053	7.669992	4.887930	8.011721
Stddev	.10327	.0019096	.0004531	.0025989	.017128	.025257	.031284
%RSD	.2803605	1.062600	4.124305	3.569658	.2233110	.5167221	.3904768

#1	36.77635	.1775798	.0106118	.0718555	7.664250	4.869077	8.018507
#2	36.77283	.1802642	.0108546	.0708149	7.689252	4.878085	7.977601
#3	36.95343	.1812745	.0114892	.0757455	7.656472	4.916626	8.039055

Sample Name: P1056-01 Acquired: 1/9/2024 15:55:46 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MR-311P-0-2 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.427854	.1529987	.2068676
Stddev	.006159	.0015941	.0012366
%RSD	.1134681	1.041897	.5977853

#1	5.432051	.1512276	.2071184
#2	5.420784	.1543186	.2079596
#3	5.430727	.1534498	.2055248

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2200.784	37518.57	5856.713	1932.082	2208.712
Stddev	4.432	77.13	20.394	9.954	3.281
%RSD	.2013706	.2055821	.3482178	.5152074	.1485659

#1	2198.545	37595.09	5877.080	1935.641	2208.444
#2	2197.919	37519.77	5836.292	1939.768	2212.119
#3	2205.889	37440.84	5856.767	1920.837	2205.573

Sample Name: P1056-03 Acquired: 1/9/2024 15:59:33 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MR-311P-30-3 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0110639	.0016423	.0427392	-.008854	.0000118	40.82742	.2563144
Stddev	.0034822	.0030214	.0015032	.000802	.0011476	.65367	.0062936
%RSD	31.47385	183.9770	3.517096	9.060641	9755.507	1.601068	2.455401

#1	.0114307	.0023341	.0430357	-.009753	-.000329	41.24087	.2551497
#2	.0143482	-.001665	.0411098	-.008598	.001291	41.16758	.2631090
#3	.0074128	.004258	.0440720	-.008211	-.000927	40.07381	.2506846

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0021339	.0008913	378.0846	.1190065	.0781837	.1167033	117.5694
Stddev	.0000356	.0000484	5.9822	.0001622	.0002620	.0008815	.5690
%RSD	1.669597	5.426268	1.582238	.1362576	.3351473	.7553387	.4839652

#1	.0021239	.0009459	381.3776	.1191543	.0779512	.1164066	118.1976
#2	.0021735	.0008737	381.6968	.1190321	.0781324	.1160084	117.4219
#3	.0021043	.0008541	371.1794	.1188330	.0784677	.1176948	117.0886

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.294352	43.77239	.0878036	.0089938	.8253749	.1369464	.2893198
Stddev	.019203	.58402	.0002831	.0004271	.0036004	.0029487	.0014406
%RSD	1.483570	1.334225	.3224052	4.749066	.4362108	2.153190	.4979411

#1	1.306962	44.07462	.0877915	.0088231	.8273577	.1335885	.2903120
#2	1.303843	44.14337	.0875268	.0094799	.8275479	.1391136	.2876674
#3	1.272252	43.09919	.0880926	.0086785	.8212190	.1381371	.2899801

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.61528	.0531175	.0093504	-.012367	2.593259	4.655060	2.752940
Stddev	.15494	.0018205	.0001329	.001937	.044966	.034309	.004979
%RSD	.6048649	3.427375	1.421337	15.66610	1.733962	.7370291	.1808470

#1	25.75557	.0543192	.0091972	-.013671	2.614664	4.689431	2.748392
#2	25.64128	.0510229	.0094181	-.010141	2.623525	4.654938	2.752170
#3	25.44899	.0540105	.0094357	-.013290	2.541589	4.620813	2.758259

Sample Name: P1056-03 Acquired: 1/9/2024 15:59:33 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MR-311P-30-3 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	9.640584	.1091652	.3026597
Stddev	.018603	.0013832	.0065737
%RSD	.1929705	1.267044	2.171961

#1	9.629902	.1104702	.3064137
#2	9.629786	.1093101	.3064961
#3	9.662066	.1077153	.2950692

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1911.405	31428.01	4953.658	1637.225	2200.193
Stddev	4.611	87.26	67.494	4.785	3.316
%RSD	.2412463	.2776580	1.362507	.2922373	.1507291

#1	1913.687	31328.11	4918.227	1631.747	2203.525
#2	1914.430	31466.52	4911.258	1640.584	2200.163
#3	1906.098	31489.39	5031.489	1639.345	2196.892

Sample Name: P1067-01 Acquired: 1/9/2024 16:03:27 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SP-A-COMP(0- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.012628	-.020900	.1882805	.0454145	-.016225	286.5874
Stddev	.002838	.007189	.0028338	.0027159	.001631	.7472
%RSD	22.47629	34.39690	1.505096	5.980205	10.05505	.2607129

#1	-.010124	-.024682	.1912377	.0424403	-.017721	287.1947
#2	-.012048	-.025407	.1855888	.0477628	-.016468	285.7530
#3	-.015711	-.012609	.1880152	.0460405	-.014486	286.8144

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.220555	.0144324	.0178771	21.42194	.5546159	.2329639
Stddev	.008357	.0000529	.0002354	.01502	.0004499	.0010531
%RSD	.3763572	.3662976	1.316750	.0701008	.0811168	.4520402

#1	2.222903	.0144927	.0180622	21.41462	.5544331	.2322818
#2	2.211275	.0143940	.0179569	21.41199	.5542862	.2341767
#3	2.227487	.0144105	.0176122	21.43922	.5551284	.2324330

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5828458	513.6880	7.037914	97.60138	.4190913	.0254720
Stddev	.0012830	3.4345	.022648	.29148	.0024343	.0002646
%RSD	.2201320	.6685876	.3217958	.2986484	.5808421	1.038894

#1	.5834268	510.4075	7.063877	97.92703	.4184429	.0252892
#2	.5837356	517.2581	7.022217	97.36487	.4217841	.0257754
#3	.5813751	513.3983	7.027648	97.51226	.4170469	.0253514

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.83358	.7539755	.9881288	116.7243	.2751774	.0251463
Stddev	.07812	.0056171	.0033243	.9026	.0147008	.0003037
%RSD	.6601268	.7449936	.3364224	.7732427	5.342303	1.207733

#1	11.75092	.7496505	.9892951	115.7991	.2604859	.0250804
#2	11.90618	.7519520	.9907127	117.6024	.2898875	.0254776
#3	11.84363	.7603240	.9843785	116.7713	.2751588	.0248810

Sample Name: P1067-01 Acquired: 1/9/2024 16:03:27 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SP-A-COMP(0- Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.041348	F 25.38874	7.239705	7.534890	.6708738	.2871776
Stddev	.001925	.06854	.023023	.072703	.0042718	.0007445
%RSD	4.655917	.2699609	.3180097	.9648824	.6367517	.2592439
#1	-.039462	25.42169	7.222450	7.486364	.6684160	.2869242
#2	-.041272	25.30995	7.265847	7.618480	.6758065	.2865928
#3	-.043310	25.43459	7.230818	7.499827	.6683991	.2880156

Elem	Sr4077
Units	ppm
Avg	-.350010
Stddev	.003851
%RSD	1.100390
#1	-.346390
#2	-.354057
#3	-.349582

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2342.115	39786.04	6074.585	2051.072	2157.709
Stddev	7.116	167.46	33.252	10.017	9.375
%RSD	.3038173	.4208981	.5473934	.4883829	.4344853
#1	2337.073	39945.11	6038.692	2053.141	2159.201
#2	2339.019	39611.29	6104.341	2040.181	2147.678
#3	2350.255	39801.73	6080.721	2059.892	2166.249

Sample Name: P1067-04 Acquired: 1/9/2024 16:07:14 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SP-B-COMP(0- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0178018	.0019668	3.766386	.0303267	.0064285	164.9395	1.833236
Stddev	.0043995	.0022576	.007122	.0011700	.0027648	.4617	.009332
%RSD	24.71349	114.7876	.1890881	3.858082	43.00829	.2799267	.5090520

#1	.0181163	.0044899	3.772060	.0291839	.0089374	165.0070	1.836048
#2	.0132536	.0001376	3.758394	.0302739	.0068837	165.3638	1.840839
#3	.0220356	.0012729	3.768703	.0315222	.0034643	164.4478	1.822821

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0073187	.0258463	46.13534	.4600545	.1676770	.9102651	357.4951
Stddev	.0000950	.0002811	.09934	.0005778	.0004393	.0035973	.7460
%RSD	1.297505	1.087447	.2153276	.1255919	.2619638	.3951907	.2086728

#1	.0072914	.0256327	46.14542	.4607155	.1680187	.9140781	356.7816
#2	.0074243	.0261647	46.22926	.4598023	.1678308	.9069317	357.4340
#3	.0072403	.0257416	46.03135	.4596457	.1671816	.9097856	358.2698

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.849399	54.09075	.4465073	.0258669	8.552239	.5234991	2.590202
Stddev	.016681	.18621	.0010418	.0002546	.021292	.0040153	.007199
%RSD	.2851763	.3442623	.2333296	.9841774	.2489657	.7670052	.2779464

#1	5.859740	54.07622	.4475237	.0256393	8.528508	.5262786	2.598489
#2	5.858301	54.28381	.4454417	.0258196	8.558538	.5253231	2.585486
#3	5.830155	53.91223	.4465566	.0261418	8.569671	.5188956	2.586631

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	36.96111	.1883878	.0127422	.0702180	9.313460	5.776712	6.977907
Stddev	.07092	.0067557	.0001108	.0023276	.032494	.054630	.017317
%RSD	.1918799	3.586061	.8696224	3.314838	.3488977	.9456948	.2481704

#1	36.88393	.1817901	.0126847	.0691456	9.313764	5.761368	6.991944
#2	36.97600	.1880820	.0126719	.0728885	9.345800	5.837373	6.958556
#3	37.02340	.1952912	.0128699	.0686200	9.280814	5.731394	6.983223

Sample Name: P1067-04 Acquired: 1/9/2024 16:07:14 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SP-B-COMP(0- Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.732745	.1652945	-.134057
Stddev	.008628	.0027834	.001285
%RSD	.3157324	1.683914	.9582093

#1	2.729526	.1685015	-.133209
#2	2.726189	.1635081	-.133426
#3	2.742519	.1638738	-.135534

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2348.023	40261.54	6162.389	2054.128	2332.068
Stddev	7.601	57.29	35.783	4.369	4.962
%RSD	.3237021	.1422995	.5806757	.2126937	.2127589

#1	2339.247	40195.41	6129.519	2049.280	2326.402
#2	2352.290	40293.25	6157.141	2057.762	2335.638
#3	2352.530	40295.98	6200.506	2055.341	2334.164

Sample Name: P1067-07 Acquired: 1/9/2024 16:11:02 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SP-C-COMP(0- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0119502	-.004313	.2645590	.0342021	-.008250	192.7954	.9020342
Stddev	.0020985	.000421	.0072306	.0025483	.002479	.4858	.0033314
%RSD	17.56015	9.767199	2.733064	7.450806	30.05136	.2519772	.3693212

#1	.0127261	-.004537	.2602580	.0336868	-.005463	193.2120	.9040984
#2	.0095743	-.004574	.2729068	.0369687	-.009077	192.9125	.9038133
#3	.0135503	-.003827	.2605121	.0319508	-.010211	192.2618	.8981909

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0081029	.0096450	25.88636	.4413070	.1928037	.4725787	319.5293
Stddev	.0000797	.0008438	.07183	.0008595	.0045762	.0099804	.3946
%RSD	.9834919	8.748223	.2774708	.1947701	2.373521	2.111908	.1235045

#1	.0081755	.0092588	25.94396	.4407178	.1897714	.4676023	319.1405
#2	.0081156	.0106127	25.90924	.4422933	.1980677	.4840688	319.5178
#3	.0080176	.0090634	25.80588	.4409099	.1905721	.4660649	319.9295

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.277589	47.89507	.3593442	.0213625	8.489559	.5427952	.8003871
Stddev	.015950	.12470	.0081239	.0001427	.025325	.0033010	.0018082
%RSD	.2540726	.2603531	2.260749	.6680773	.2983084	.6081476	.2259119

#1	6.278321	47.90882	.3545542	.0212038	8.517320	.5464181	.8009015
#2	6.293160	48.01232	.3687242	.0214803	8.483638	.5420093	.8018823
#3	6.261286	47.76407	.3547543	.0214034	8.467719	.5399580	.7983774

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	33.08282	.1842310	.0030503	-.008602	9.002683	8.116480	6.588784
Stddev	.12729	.0009531	.0003440	.000883	.024649	.032094	.148654
%RSD	.3847638	.5173626	11.27758	10.26314	.2737987	.3954154	2.256165

#1	32.96220	.1836056	.0026559	-.008859	9.027749	8.079422	6.501338
#2	33.07039	.1837593	.0032886	-.009328	9.001826	8.134826	6.760425
#3	33.21587	.1853280	.0032063	-.007619	8.978473	8.135192	6.504590

Sample Name: P1067-07 Acquired: 1/9/2024 16:11:02 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SP-C-COMP(0- Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6942204	.1969832	-.147902
Stddev	.0158724	.0054144	.000684
%RSD	2.286368	2.748656	.4627407

#1	.6888829	.2030379	-.147468
#2	.7120735	.1953052	-.147548
#3	.6817046	.1926064	-.148691

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2352.692	39449.32	6089.235	2056.495	2261.939
Stddev	36.213	47.44	27.221	6.860	46.234
%RSD	1.539228	.1202543	.4470327	.3335803	2.044010

#1	2370.236	39403.89	6070.461	2053.273	2289.475
#2	2311.048	39445.52	6076.789	2051.838	2208.561
#3	2376.793	39498.54	6120.454	2064.372	2287.782

Sample Name: P1040-01MSD Acquired: 1/9/2024 16:14:49 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-1MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7702901	2.000164	3.205026	1.659789	.6569687	155.8491
Stddev	.0062325	.006193	.005956	.008715	.0014201	8.8523
%RSD	.8091099	.3096236	.1858480	.5250633	.2161520	5.680052

#1	.7767433	2.001944	3.200638	1.650122	.6583546	165.9880
#2	.7698223	2.005271	3.202634	1.662204	.6555168	149.6548
#3	.7643047	1.993275	3.211807	1.667042	.6570347	151.9044

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.456464	.1698919	.2065876	247.6014	.6552067	.3206897
Stddev	.090110	.0080542	.0011325	13.8026	.0013686	.0018627
%RSD	6.186918	4.740789	.5482009	5.574505	.2088784	.5808522

#1	1.559999	.1791130	.2054317	263.4418	.6549656	.3188207
#2	1.395741	.1642335	.2066359	238.1576	.6566798	.3225461
#3	1.413653	.1663290	.2076952	241.2048	.6539746	.3207023

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.009929	322.0680	3.783489	40.09675	.6653007	.0894422
Stddev	.004839	2.8012	.210683	2.21805	.0039640	.0005269
%RSD	.4791299	.8697541	5.568488	5.531739	.5958232	.5890602

#1	1.004350	325.2057	4.024651	42.63554	.6612026	.0900451
#2	1.012461	319.8188	3.635192	38.53471	.6655840	.0892111
#3	1.012977	321.1795	3.690626	39.12000	.6691155	.0890703

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.955307	.7006913	1.355351	27.43120	.3624077	.3428996
Stddev	.021589	.0403393	.002017	.18194	.0077277	.0021814
%RSD	.5458158	5.757076	.1487881	.6632739	2.132310	.6361619

#1	3.977318	.7464149	1.355975	27.62850	.3534855	.3403838
#2	3.934167	.6701305	1.356982	27.27005	.3667586	.3442651
#3	3.954437	.6855285	1.353096	27.39504	.3669792	.3440500

Sample Name: P1040-01MSD Acquired: 1/9/2024 16:14:49 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-1MSD Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9268306	3.020156	5.261380	F 15.86454	5.413547	.3352341
Stddev	.0010129	.168600	.049502	.06335	.017615	.0163657
%RSD	.1092828	5.582491	.9408515	.3993445	.3253966	4.881882
#1	.9279914	3.213053	5.318295	15.79974	5.393459	.3541135
#2	.9261265	2.900928	5.228346	15.86755	5.426356	.3265092
#3	.9263740	2.946486	5.237498	15.92634	5.420827	.3250794

Elem	Sr4077
Units	ppm
Avg	1.438987
Stddev	.095535
%RSD	6.639050
#1	1.548370
#2	1.371907
#3	1.396684

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2334.415	39399.97	5937.103	2025.987	2259.156
Stddev	3.770	48.30	274.493	1.844	4.887
%RSD	.1614835	.1225962	4.623347	.0910033	.2163379
#1	2336.894	39402.64	5623.562	2027.458	2260.392
#2	2336.274	39446.89	6134.063	2026.584	2263.306
#3	2330.077	39350.40	6053.686	2023.919	2253.769

Sample Name: P1040-01MS Acquired: 1/9/2024 16:18:31 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-1MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7835880	2.017199	3.263686	1.689153	.6692020	153.3120
Stddev	.0022798	.019817	.003403	.004071	.0028356	.7509
%RSD	.2909373	.9823910	.1042698	.2409879	.4237285	.4897668

#1	.7848862	1.999026	3.261926	1.692420	.6672060	153.8456
#2	.7809556	2.038328	3.267609	1.690446	.6724478	152.4533
#3	.7849220	2.014243	3.261524	1.684593	.6679523	153.6369

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.445186	.1675102	.2104713	244.8890	.6664614	.3283098
Stddev	.006626	.0010512	.0011832	1.1929	.0124626	.0008682
%RSD	.4585107	.6275534	.5621877	.4871096	1.869971	.2644515

#1	1.450150	.1663042	.2118367	245.6163	.6529906	.3284749
#2	1.437662	.1682327	.2098306	243.5123	.6775809	.3290836
#3	1.447748	.1679936	.2097466	245.5383	.6688127	.3273708

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.025518	333.4407	3.717851	39.44661	.6798304	.0922997
Stddev	.004336	3.8558	.016922	.20233	.0011316	.0008465
%RSD	.4228438	1.156380	.4551678	.5129268	.1664597	.9171451

#1	1.030523	328.9998	3.721957	39.56516	.6809805	.0913987
#2	1.023145	335.9370	3.699254	39.21299	.6797926	.0924220
#3	1.022886	335.3854	3.732343	39.56169	.6787182	.0930784

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.105320	.6868463	1.386952	28.35566	.4072968	.3481032
Stddev	.052023	.0055948	.032840	.34068	.0066756	.0002878
%RSD	1.267210	.8145691	2.367770	1.201442	1.638992	.0826700

#1	4.045372	.6928521	1.353457	27.98780	.4001836	.3482408
#2	4.138618	.6817819	1.419095	28.66030	.4082816	.3482962
#3	4.131970	.6859048	1.388303	28.41889	.4134253	.3477724

Sample Name: P1040-01MS Acquired: 1/9/2024 16:18:31 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-1MS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9468114	2.991445	5.444393	F 16.18155	5.518743	.3304394
Stddev	.0023264	.015331	.056518	.02581	.017105	.0018694
%RSD	.2457049	.5124807	1.038102	.1595333	.3099446	.5657235
#1	.9479978	3.006491	5.380330	16.20661	5.533982	.3313074
#2	.9483053	2.975845	5.487207	16.18301	5.522004	.3317170
#3	.9441310	2.992000	5.465643	16.15504	5.500242	.3282939

Elem	Sr4077
Units	ppm
Avg	1.403664
Stddev	.012809
%RSD	.9125202
#1	1.413987
#2	1.389330
#3	1.407674

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2304.515	38501.17	6105.877	1993.410	2222.597
Stddev	3.878	487.09	22.315	33.287	4.785
%RSD	.1682887	1.265122	.3654754	1.669844	.2152786
#1	2301.926	39056.71	6106.002	2027.954	2220.349
#2	2302.646	38147.38	6128.129	1961.542	2219.351
#3	2308.974	38299.41	6083.499	1990.734	2228.092

Sample Name: CCV03 Acquired: 1/9/2024 16:26:50 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV21339 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.164739	5.181983	5.203409	5.254867	5.317911	10.20743
Stddev	.047368	.118019	.049216	.040889	.050560	.47539
%RSD	.9171422	2.277490	.9458413	.7781117	.9507478	4.657260

#1	5.136182	5.151518	5.176509	5.236065	5.299185	9.94697
#2	5.138619	5.082184	5.173507	5.226761	5.279384	9.91920
#3	5.219417	5.312248	5.260213	5.301774	5.375162	10.75613

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.34575	.2401806	2.537918	26.12812	.9968993	2.556165
Stddev	.48474	.0097152	.020519	1.20970	.0012785	.020139
%RSD	4.685428	4.044934	.8084953	4.629892	.1282429	.7878659

#1	10.07576	.2340552	2.526888	25.43555	.9975945	2.545636
#2	10.05612	.2351044	2.525273	25.42385	.9954239	2.543473
#3	10.90537	.2513823	2.561593	27.52495	.9976796	2.579386

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.287571	4.938019	2.386551	27.29970	2.572404	1.255477
Stddev	.010571	.041708	.110112	1.28332	.022870	.004300
%RSD	.8209982	.8446351	4.613844	4.700840	.8890532	.3424637

#1	1.282564	4.929489	2.323316	26.52974	2.560532	1.252930
#2	1.280434	4.901235	2.322640	26.58819	2.557912	1.253060
#3	1.299715	4.983333	2.513696	28.78116	2.598769	1.260441

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.62634	2.578203	2.482207	25.17443	5.108938	5.498946
Stddev	.22899	.112110	.006799	.25375	.218509	.054158
%RSD	.8935661	4.348370	.2739044	1.007951	4.277003	.9848711

#1	25.63197	2.515675	2.485973	25.16562	4.971435	5.473551
#2	25.39459	2.511303	2.474359	24.92520	4.994478	5.462153
#3	25.85247	2.707632	2.486290	25.43246	5.360900	5.561134

Sample Name: CCV03 Acquired: 1/9/2024 16:26:50 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV21339 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 4.275421	F 4.203462	F 4.493807	F 4.154585	F 4.442975	F 4.207411
Stddev	.032630	.187337	.048597	.038727	.034811	.194555
%RSD	.7632069	4.456739	1.081431	.9321597	.7834983	4.624101
#1	4.258973	4.100967	4.463435	4.143645	4.426755	4.097493
#2	4.254289	4.089736	4.468128	4.122504	4.419235	4.092693
#3	4.313002	4.419684	4.549857	4.197605	4.482936	4.432047

Elem	Sr4077
Units	ppm
Avg	4.859732
Stddev	.203215
%RSD	4.181611
#1	4.740412
#2	4.744410
#3	5.094373

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1927.956	33695.37	5036.420	1707.527	2369.235
Stddev	11.780	113.17	198.035	9.000	15.134
%RSD	.6110070	.3358570	3.932051	.5270510	.6387690
#1	1933.044	33600.93	5152.642	1697.428	2375.622
#2	1936.336	33820.80	5148.858	1714.697	2380.128
#3	1914.487	33664.37	4807.760	1710.457	2351.954

Sample Name: CCB03 Acquired: 1/9/2024 16:30:42 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB21339 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002574	-.001404	.0004339	.0024708	.0008797	.0062988	.0057559
Stddev	.007968	.002735	.0013822	.0045854	.0017048	.0063410	.0027230
%RSD	309.5866	194.8252	318.5285	185.5830	193.7961	100.6697	47.30806

#1	.000626	-.004259	-.001145	.0065101	.0008091	.0003417	.0086831
#2	.003297	.001192	.001024	-.002513	-.000789	.0055905	.0032981
#3	-.011644	-.001144	.001423	.003416	.002619	.0129642	.0052864

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000980	-.000163	-.014324	-.000449	.0001236	.0005045	.0033973
Stddev	.0000459	.000057	.018093	.000051	.0001161	.0003550	.0015170
%RSD	46.86968	34.67471	126.3166	11.41167	93.94389	70.37939	44.65454

#1	.0000911	-.000229	.006498	-.000467	.0001581	.0002081	.0018902
#2	.0000559	-.000129	-.023251	-.000391	-.000006	.0004074	.0033775
#3	.0001470	-.000132	-.026219	-.000488	.000219	.0008980	.0049241

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000088	.0006485	.0004706	.0008084	-.113605	-.003466	.0000526
Stddev	.000471	.0074543	.0000232	.0002559	.012258	.001772	.0003565
%RSD	535.9915	1149.456	4.920858	31.65306	10.78995	51.12896	677.5283

#1	-.000211	-.002365	.0004440	.0005135	-.124835	-.003543	-.000273
#2	-.000485	-.004827	.0004860	.0009396	-.115453	-.005198	.000434
#3	.000433	.009138	.0004819	.0009721	-.100529	-.001657	-.000003

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.119298	.0037293	.0009468	.0003231	.0046272	.0090352	.0020944
Stddev	.054340	.0002537	.0004880	.0015387	.0009247	.0071695	.0035979
%RSD	45.55020	6.803167	51.54574	476.2481	19.98439	79.35087	171.7886

#1	-.059004	.0039945	.0014401	.0016627	.0041275	.0013417	.0012626
#2	-.134398	.0037046	.0004642	-.001358	.0056942	.0155294	-.001015
#3	-.164491	.0034888	.0009360	.000664	.0040597	.0102345	.006035

Sample Name: CCB03 Acquired: 1/9/2024 16:30:42 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB21339 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.007680	.0041988	.0001254
Stddev	.004757	.0020413	.0000462
%RSD	61.94071	48.61598	36.87323

#1	-.007187	.0062082	.0001744
#2	-.012664	.0042611	.0001192
#3	-.003189	.0021271	.0000826

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2060.406	34478.94	5398.945	1764.342	2763.122
Stddev	15.347	658.69	4.138	34.870	19.526
%RSD	.7448614	1.910422	.0766476	1.976388	.7066671

#1	2051.389	34916.63	5394.176	1787.975	2748.343
#2	2051.703	33721.39	5401.592	1724.294	2755.766
#3	2078.127	34798.79	5401.066	1780.758	2785.258

Sample Name: P1068-01 Acquired: 1/9/2024 16:34:45 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CL-01-010824 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0362378	.0020723	.5145687	.0143238	-.001489	94.75732	.3573462
Stddev	.0044360	.0005993	.0033703	.0014979	.001121	.34103	.0021748
%RSD	12.24136	28.92155	.6549858	10.45721	75.31731	.3598948	.6085850

#1	.0411830	.0027643	.5176479	.0130619	-.002632	95.12370	.3584821
#2	.0326092	.0017282	.5109680	.0159791	-.001445	94.44914	.3548387
#3	.0349210	.0017243	.5150901	.0139303	-.000390	94.69912	.3587178

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0050484	.0042350	57.11035	.1405341	.0782363	.2950215	204.0484
Stddev	.0000707	.0001298	.18384	.0005820	.0006647	.0008917	.2563
%RSD	1.400826	3.064975	.3219080	.4141307	.8496704	.3022474	.1255996

#1	.0050696	.0043818	57.31394	.1410170	.0790012	.2950717	204.3113
#2	.0051060	.0041878	56.95648	.1398879	.0777982	.2941058	203.7992
#3	.0049695	.0041354	57.06064	.1406975	.0779095	.2958870	204.0347

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.842572	35.59087	.1578375	.0143083	3.980010	.2373646	.4453963
Stddev	.014426	.09455	.0009978	.0004119	.012453	.0032228	.0021130
%RSD	.3754166	.2656551	.6321920	2.878885	.3128913	1.357728	.4743972

#1	3.854864	35.69960	.1580676	.0147780	3.975270	.2337269	.4458166
#2	3.826691	35.54493	.1567447	.0141384	3.994137	.2385042	.4431048
#3	3.846160	35.52806	.1587002	.0140085	3.970623	.2398628	.4472676

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.281230	.1005348	.0035779	.0209373	2.476599	5.201656	5.691747
Stddev	.045705	.0017822	.0003414	.0009296	.009671	.098378	.029584
%RSD	.6277156	1.772743	9.542936	4.440044	.3904796	1.891281	.5197739

#1	7.298629	.0985191	.0037742	.0206260	2.487718	5.219239	5.719809
#2	7.315680	.1019020	.0037759	.0202032	2.470142	5.290057	5.660845
#3	7.229380	.1011833	.0031837	.0219825	2.471938	5.095672	5.694586

Sample Name: P1068-01 Acquired: 1/9/2024 16:34:45 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CL-01-010824 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.113119	.1131300	.0105416
Stddev	.016330	.0034510	.0007021
%RSD	.5245452	3.050472	6.660228

#1	3.119956	.1158489	.0111917
#2	3.094483	.1092476	.0097970
#3	3.124920	.1142934	.0106359

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2273.863	38971.64	5766.235	1997.575	2411.855
Stddev	10.298	42.36	24.194	7.117	8.636
%RSD	.4528916	.1087065	.4195877	.3562743	.3580536

#1	2267.289	38966.59	5754.819	2001.927	2405.706
#2	2285.732	39016.31	5794.025	2001.436	2421.728
#3	2268.570	38932.03	5749.860	1989.362	2408.131

Sample Name: P1069-01 Acquired: 1/9/2024 16:38:35 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: EO-01-010824 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0127544	.0120006	.2197123	.0288944	-.003326	130.8655	.4921488
Stddev	.0086715	.0063969	.0041334	.0028420	.001017	.4396	.0025648
%RSD	67.98820	53.30506	1.881295	9.835888	30.57693	.3359506	.5211461

#1	.0195538	.0074475	.2230901	.0259323	-.003859	130.4718	.4899533
#2	.0029891	.0092401	.2209436	.0315987	-.003965	131.3399	.4949679
#3	.0157202	.0193143	.2151031	.0291523	-.002153	130.7847	.4915251

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0082005	.0018170	28.05336	.2216184	.1096446	.1218824	290.4234
Stddev	.0001049	.0008434	.17859	.0037105	.0032266	.0040467	5.3193
%RSD	1.278754	46.41974	.6366147	1.674292	2.942753	3.320152	1.831577

#1	.0081144	.0027127	27.90066	.2186190	.1117095	.1256174	285.9763
#2	.0083173	.0017003	28.24974	.2257678	.1112978	.1224465	296.3161
#3	.0081699	.0010379	28.00967	.2204684	.1059265	.1175833	288.9777

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.356536	24.73575	.1888426	.0217082	16.25502	.3139601	.4404226
Stddev	.012509	.06216	.0047298	.0001698	.35479	.0018399	.0080791
%RSD	.2335299	.2512983	2.504614	.7820754	2.182625	.5860408	1.834385

#1	5.343107	24.80230	.1916665	.0215340	15.93315	.3156380	.4338469
#2	5.367858	24.72578	.1914791	.0217175	16.63544	.3119925	.4494412
#3	5.358642	24.67918	.1833822	.0218731	16.19647	.3142497	.4379796

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.86351	.1848129	.0013255	.0021216	1.926654	4.184611	2.659050
Stddev	.25145	.0133675	.0003471	.0004952	.009036	.126222	.057203
%RSD	2.314635	7.232974	26.18463	23.33977	.4689797	3.016339	2.151272

#1	10.61840	.1716321	.0011504	.0024169	1.919184	4.115617	2.688178
#2	11.12085	.1983595	.0017252	.0023979	1.936697	4.330292	2.695827
#3	10.85129	.1844472	.0011009	.0015499	1.924081	4.107925	2.593145

Sample Name: P1069-01 Acquired: 1/9/2024 16:38:35 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: EO-01-010824 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8672374	.1106920	-.061781
Stddev	.0283632	.0016806	.004732
%RSD	3.270518	1.518239	7.659943

#1	.8900995	.1126260	-.058319
#2	.8761154	.1098629	-.067174
#3	.8354972	.1095871	-.059850

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2263.900	37346.96	5921.499	1919.760	2467.327
Stddev	40.535	531.92	19.547	25.741	56.831
%RSD	1.790505	1.424259	.3300967	1.340850	2.303339

#1	2240.272	37726.33	5899.004	1939.476	2435.263
#2	2240.723	36738.95	5931.151	1890.639	2433.773
#3	2310.705	37575.59	5934.342	1929.165	2532.944

Sample Name: P1070-01 Acquired: 1/9/2024 16:42:26 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HD-01-010824 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0023743	-.012587	.1092366	.0160111	-.004241	56.91786
Stddev	.0015886	.004135	.0004170	.0070536	.000821	1.10197
%RSD	66.90824	32.84759	.3817198	44.05429	19.35580	1.936064

#1	.0017957	-.011851	.1094477	.0241413	-.004325	57.31551
#2	.0041712	-.017041	.1087563	.0123683	-.003382	55.67226
#3	.0011562	-.008870	.1095059	.0115238	-.005017	57.76581

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3434684	.0034905	.0129319	61.54704	.0929168	.1270634
Stddev	.0098107	.0000616	.0002865	1.04876	.0001310	.0005211
%RSD	2.856372	1.763610	2.215629	1.704000	.1410141	.4100714

#1	.3472065	.0034857	.0126039	61.99404	.0930662	.1270209
#2	.3323382	.0035543	.0131332	60.34884	.0928213	.1276044
#3	.3508607	.0034315	.0130587	62.29824	.0928629	.1265649

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3996322	244.3026	3.359046	34.41791	.1374935	.0162704
Stddev	.0018916	2.2377	.057739	.58537	.0014418	.0004724
%RSD	.4733341	.9159516	1.718917	1.700758	1.048610	2.903620

#1	.3977397	246.8350	3.381863	34.61436	.1359348	.0168155
#2	.4015229	242.5921	3.293385	33.75958	.1387793	.0159786
#3	.3996341	243.4806	3.401890	34.87978	.1377665	.0160172

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.922262	.3004196	.2878086	11.98900	.2499167	.0036926
Stddev	.049103	.0074112	.0009507	.10124	.0073047	.0004123
%RSD	1.251911	2.466952	.3303232	.8444468	2.922866	11.16520

#1	3.975259	.3008750	.2876355	12.10590	.2576059	.0032349
#2	3.878311	.2927911	.2888340	11.93096	.2490748	.0038080
#3	3.913215	.3075926	.2869564	11.93014	.2430694	.0040348

Sample Name: P1070-01 Acquired: 1/9/2024 16:42:26 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HD-01-010824 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.008725	5.125580	4.588496	F 11.68517	8.246188	.0757777
Stddev	.001449	.098310	.102068	.02156	.026787	.0028476
%RSD	16.61101	1.918023	2.224443	.1844845	.3248357	3.757810

#1	-.008646	5.165020	4.643187	11.70839	8.232747	.0769796
#2	-.010213	5.013675	4.470736	11.66579	8.277033	.0725263
#3	-.007317	5.198046	4.651564	11.68132	8.228783	.0778273

Elem	Sr4077
Units	ppm
Avg	-.133065
Stddev	.002183
%RSD	1.640515

#1	-.134871
#2	-.133683
#3	-.130639

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3090.934	54605.46	8533.063	2737.001	2398.625
Stddev	1.522	260.43	127.403	12.052	3.586
%RSD	.0492293	.4769262	1.493047	.4403345	.1494859

#1	3090.423	54310.12	8520.420	2724.597	2402.429
#2	3089.733	54704.09	8666.315	2737.740	2398.139
#3	3092.645	54802.16	8412.453	2748.667	2395.308

Sample Name: P1073-01 Acquired: 1/9/2024 16:46:11 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 69-2-TP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0146988	.0068814	.1868571	.0285339	-.004159	143.6326	.8603310
Stddev	.0039360	.0060144	.0020589	.0028564	.002265	.2360	.0027687
%RSD	26.77790	87.40141	1.101872	10.01048	54.45275	.1643371	.3218144

#1	.0191116	.0136961	.1888288	.0305182	-.003534	143.7270	.8631584
#2	.0115502	.0023154	.1870217	.0252601	-.002273	143.3640	.8576251
#3	.0134346	.0046326	.1847208	.0298233	-.006671	143.8068	.8602094

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0088760	.0071164	23.70180	.2482792	.1367538	.4141830	336.9290
Stddev	.0000258	.0005563	.05474	.0039526	.0006711	.0045746	4.3812
%RSD	.2908824	7.817189	.2309610	1.591979	.4907563	1.104481	1.300327

#1	.0088970	.0073088	23.64294	.2455227	.1369574	.4161858	334.6070
#2	.0088472	.0075510	23.71126	.2465071	.1372996	.4174147	334.1976
#3	.0088839	.0064894	23.75119	.2528076	.1360045	.4089486	341.9824

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.555770	65.08669	.3075887	.0241843	3.712387	.3454138	.7025144
Stddev	.012221	.06591	.0016688	.0005585	.030236	.0016073	.0071010
%RSD	.1864136	.1012715	.5425448	2.309273	.8144716	.4653263	1.010797

#1	6.549401	65.01105	.3084917	.0237500	3.699053	.3470650	.6985116
#2	6.548048	65.13184	.3086114	.0239885	3.691109	.3438543	.6983185
#3	6.569859	65.11719	.3056630	.0248143	3.746998	.3453221	.7107132

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	23.85995	.2565036	.0039369	.0012740	3.777405	9.148916	4.928352
Stddev	.30654	.0098669	.0002837	.0008183	.000408	.081857	.019281
%RSD	1.284729	3.846696	7.206930	64.23506	.0107985	.8947202	.3912341

#1	23.74561	.2496712	.0040855	.0007321	3.776959	9.192529	4.942587
#2	23.62702	.2520239	.0036098	.0022153	3.777759	9.054487	4.936060
#3	24.20722	.2678157	.0041155	.0008745	3.777496	9.199732	4.906409

Sample Name: P1073-01 Acquired: 1/9/2024 16:46:11 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 69-2-TP Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3926880	.3411734	-.159694
Stddev	.0029364	.0038528	.004198
%RSD	.7477651	1.129278	2.628513

#1	.3912346	.3417870	-.157237
#2	.3960677	.3370506	-.157305
#3	.3907618	.3446825	-.164541

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2409.048	41787.97	6548.104	2107.364	2416.400
Stddev	8.995	528.72	9.566	27.417	10.163
%RSD	.3733668	1.265237	.1460936	1.300987	.4205838

#1	2399.787	42061.90	6549.279	2117.539	2406.635
#2	2409.606	42123.51	6557.028	2128.238	2415.646
#3	2417.750	41178.49	6538.004	2076.315	2426.919

Sample Name: P1074-02 Acquired: 1/9/2024 16:49:58 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 002 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0237707	-.002341	16.49759	.0145579	.0277559	66.80717
Stddev	.0108586	.001465	.14380	.0071408	.0022941	1.30400
%RSD	45.68088	62.58065	.8716690	49.05141	8.265279	1.951880

#1	.0122393	-.001493	16.64560	.0198520	.0284706	66.12950
#2	.0338002	-.001498	16.35839	.0173853	.0251895	68.31047
#3	.0252724	-.004033	16.48879	.0064363	.0296075	65.98154

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.068922	.0040956	.0130140	330.3394	.5869166	.1094597
Stddev	.021683	.0000351	.0006318	5.9476	.0094523	.0013136
%RSD	2.028493	.8573241	4.854912	1.800442	1.610504	1.200107

#1	1.060475	.0041271	.0135519	327.2124	.5819037	.1109541
#2	1.093557	.0041020	.0123182	337.1982	.5978195	.1084874
#3	1.052733	.0040577	.0131719	326.6076	.5810267	.1089375

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.914356	324.7589	4.002536	157.4417	.3281158	.0287107
Stddev	.015587	4.3176	.079113	2.8839	.0038605	.0006825
%RSD	.8142255	1.329482	1.976573	1.831730	1.176556	2.377124

#1	1.931285	322.4269	3.957516	155.8392	.3325514	.0288912
#2	1.900599	329.7410	4.093884	160.7709	.3255142	.0292848
#3	1.911184	322.1087	3.956206	155.7149	.3262819	.0279561

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.338175	.4018591	7.174780	16.25773	.2383019	.0359428
Stddev	.079459	.0065470	.083539	.21275	.0009941	.0004668
%RSD	1.488505	1.629187	1.164348	1.308622	.4171643	1.298760

#1	5.311027	.4006764	7.126340	16.15494	.2390825	.0357281
#2	5.427650	.4089168	7.271243	16.50236	.2386405	.0364784
#3	5.275847	.3959840	7.126758	16.11590	.2371827	.0356221

Sample Name: P1074-02 Acquired: 1/9/2024 16:49:58 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 002 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2584034	4.610173	4.163441	F 21.38901	F 17.51390	.0966770
Stddev	.0007150	.087900	.048513	.16447	.18572	.0021875
%RSD	.2766862	1.906659	1.165220	.7689648	1.060410	2.262639
#1	.2586233	4.562160	4.111705	21.55901	17.71948	.0954301
#2	.2589825	4.711624	4.207911	21.23068	17.35824	.0992028
#3	.2576043	4.556736	4.170706	21.37735	17.46399	.0953981

Elem	Sr4077
Units	ppm
Avg	.4915439
Stddev	.0117436
%RSD	2.389134
#1	.4851131
#2	.5050983
#3	.4844201

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2102.085	37673.12	5933.485	1876.714	2217.990
Stddev	12.938	379.78	95.835	16.835	18.511
%RSD	.6154708	1.008093	1.615164	.8970563	.8346019
#1	2089.655	37937.87	5995.345	1887.714	2200.338
#2	2115.476	37237.99	5823.091	1857.333	2237.255
#3	2101.123	37843.50	5982.018	1885.095	2216.375

Sample Name: P1075-02 Acquired: 1/9/2024 16:53:42 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 002 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1429907	.0163637	13.28086	.1326805	.1164073	65.69292
Stddev	.0143123	.0115723	.02304	.0163095	.0041492	.25622
%RSD	10.00925	70.71958	.1735010	12.29228	3.564356	.3900301

#1	.1391026	.0120642	13.29369	.1186965	.1129043	65.97749
#2	.1588453	.0294704	13.25426	.1287485	.1153281	65.48054
#3	.1310241	.0075565	13.29463	.1505965	.1209894	65.62073

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.378400	.0168360	.0861511	631.0492	1.362079	.3241891
Stddev	.010875	.0001606	.0008517	4.9264	.006009	.0005935
%RSD	.4572232	.9536925	.9886412	.7806713	.4411607	.1830836

#1	2.390715	.0170212	.0863186	635.5545	1.368965	.3235657
#2	2.374365	.0167507	.0869066	625.7888	1.359375	.3242542
#3	2.370119	.0167360	.0852281	631.8041	1.357897	.3247474

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.801228	F 2334.148	15.58807	177.1442	1.522814	^ *****
Stddev	.017666	9.255	.05454	.7496	.000938	-----
%RSD	.2007204	.3964998	.3499031	.4231392	.0615894	-----

#1	8.780981	2333.585	15.63890	177.9722	1.522861	^ -----
#2	8.809198	2325.187	15.53045	176.5118	1.523728	^ -----
#3	8.813504	2343.671	15.59486	176.9486	1.521854	^ -----

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.055483	.4094902	12.24279	12.46089	^ *****	.1634090
Stddev	.031417	.0043006	.03455	.09394	-----	.0007072
%RSD	.5188254	1.050228	.2822131	.7538599	-----	.4328083

#1	6.085947	.4144534	12.22420	12.56561	^ -----	.1626391
#2	6.023192	.4068693	12.22152	12.38404	^ -----	.1635581
#3	6.057308	.4071477	12.28266	12.43302	^ -----	.1640299

Sample Name: P1075-02 Acquired: 1/9/2024 16:53:42 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 002 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.943066	3.429588	F 12.98488	F 40.62904	F 24.34416	.1322381
Stddev	.004334	.017209	.08305	.03642	.08300	.0008077
%RSD	.2230651	.5017845	.6395597	.0896400	.3409505	.6107679
#1	1.938413	3.449439	13.05580	40.62357	24.43581	.1316412
#2	1.943795	3.418878	12.89352	40.59567	24.27405	.1331571
#3	1.946989	3.420447	13.00531	40.66789	24.32263	.1319160

Elem	Sr4077
Units	ppm
Avg	-.234124
Stddev	.010341
%RSD	4.416964
#1	-.226058
#2	-.230532
#3	-.245782

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1910.021	34910.56	5712.586	1688.063	1991.266
Stddev	2.699	232.84	18.488	6.838	.959
%RSD	.1413030	.6669548	.3236312	.4050826	.0481629
#1	1912.879	34698.17	5697.585	1689.371	1991.117
#2	1907.516	35159.52	5733.240	1694.153	1990.391
#3	1909.669	34874.00	5706.931	1680.666	1992.291

Sample Name: P1077-03 Acquired: 1/9/2024 16:57:41 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 002 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0229694	.0072938	4.210536	.0140145	.0366651	60.55870
Stddev	.0062427	.0047160	.022362	.0035226	.0026102	.06234
%RSD	27.17842	64.65720	.5311008	25.13510	7.119003	.1029489

#1	.0182525	.0095890	4.196908	.0154632	.0387146	60.51405
#2	.0206071	.0018696	4.198356	.0165817	.0375540	60.53213
#3	.0300485	.0104229	4.236344	.0099986	.0337265	60.62993

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.076029	.0042661	.0175160	393.6442	.4535317	.1258073
Stddev	.002410	.0000177	.0001367	.5038	.0003004	.0001110
%RSD	.2239497	.4144455	.7804773	.1279842	.0662360	.0882622

#1	1.074256	.0042653	.0173755	393.9767	.4538452	.1256850
#2	1.075058	.0042842	.0176486	393.0645	.4532464	.1258349
#3	1.078772	.0042489	.0175239	393.8913	.4535034	.1259019

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.451729	378.3098	3.096861	127.8534	.2926069	.0273330
Stddev	.004729	.1512	.004379	.3354	.0014915	.0002114
%RSD	.1928950	.0399578	.1414172	.2623020	.5097455	.7733837

#1	2.446377	378.4359	3.095552	128.1674	.2918040	.0273170
#2	2.453467	378.3512	3.093286	127.5001	.2916889	.0271300
#3	2.455343	378.1422	3.101746	127.8926	.2943280	.0275519

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.392619	.3260776	7.055865	10.55544	.2671677	.0318755
Stddev	.008503	.0020640	.029012	.09083	.0016680	.0003952
%RSD	.2506366	.6329713	.4111778	.8605337	.6243088	1.239716

#1	3.399483	.3237104	7.084191	10.45327	.2653418	.0314385
#2	3.383107	.3275007	7.057191	10.58603	.2686114	.0319806
#3	3.395267	.3270217	7.026212	10.62704	.2675499	.0322076

Sample Name: P1077-03 Acquired: 1/9/2024 16:57:41 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 002 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1540228	3.355037	7.141867	F 96.68939	F 14.47928	.0892095
Stddev	.0015925	.003912	.069591	.48603	.11405	.0028100
%RSD	1.033935	.1165907	.9744107	.5026728	.7876460	3.149898
#1	.1524616	3.359380	7.115050	96.19931	14.41878	.0872254
#2	.1556449	3.351791	7.089674	96.69760	14.40823	.0879781
#3	.1539621	3.353941	7.220877	97.17127	14.61083	.0924250

Elem	Sr4077
Units	ppm
Avg	.1439757
Stddev	.0010548
%RSD	.7326199
#1	.1428814
#2	.1440596
#3	.1449860

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2159.807	37374.58	5804.797	1887.976	2230.408
Stddev	2.098	125.38	15.783	12.076	5.965
%RSD	.0971531	.3354618	.2718918	.6396489	.2674309
#1	2162.220	37252.86	5793.843	1874.051	2233.321
#2	2158.788	37503.32	5822.887	1894.309	2234.356
#3	2158.413	37367.56	5797.659	1895.570	2223.546

Sample Name: LR CHECK 1 Acquired: 1/9/2024 17:01:26 Type: Unk
Method: NON EPA-6010-200.7(v2127) 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	-.027561	.0532277	.0505262	.0654400	-.009086	1923.413	.0037421
Stddev	.020569	.0037504	.0057536	.0077421	.002498	11.241	.0030089
%RSD	74.63065	7.045971	11.38746	11.83091	27.48701	.5844296	80.40608

#1	-.014528	.0536242	.0570362	.0565027	-.011259	1933.046	.0012748
#2	-.051273	.0492948	.0484196	.0700958	-.009643	1926.131	.0028573
#3	-.016882	.0567641	.0461227	.0697213	-.006357	1911.062	.0070941

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0041276	.0273149	1825.600	.0195895	.0167995	.0886246	935.6766
Stddev	.0001474	.0004288	11.584	.0004259	.0000528	.0047174	1.9466
%RSD	3.570885	1.569826	.6345519	2.174256	.3141844	5.322855	.2080380

#1	.0042903	.0277048	1838.442	.0198583	.0167775	.0853987	934.2714
#2	.0040893	.0268557	1822.418	.0190984	.0168597	.0864365	937.8985
#3	.0040031	.0273842	1815.939	.0198119	.0167612	.0940387	934.8600

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0444071	1727.041	.0226616	.0658514	1807.806	.0128713	.0643788
Stddev	.0008754	5.767	.0007641	.0002841	6.524	.0053458	.0009194
%RSD	1.971362	.3339141	3.371901	.4314013	.3609027	41.53253	1.428116

#1	.0437317	1732.317	.0230440	.0658794	1809.572	.0071846	.0642367
#2	.0440935	1727.920	.0217818	.0661204	1813.265	.0136354	.0653610
#3	.0453962	1720.885	.0231592	.0655543	1800.580	.0177939	.0635387

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1055.103	.6675736	.0023772	-.005398	-.029264	.1809772	.0506897
Stddev	2.926	.0170473	.0011239	.005157	.000612	.0221370	.0201737
%RSD	.2772798	2.553616	47.27690	95.53876	2.090330	12.23194	39.79831

#1	1053.332	.6504455	.0029283	-.011251	-.028692	.1766498	.0739807
#2	1058.480	.6677365	.0031192	-.001522	-.029909	.1613233	.0386914
#3	1053.497	.6845388	.0010842	-.003421	-.029190	.2049583	.0393971

Sample Name: LR CHECK 1 Acquired: 1/9/2024 17:01:26 Type: Unk
Method: NON EPA-6010-200.7(v2127) 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	-.198054	.1146200	-.924939
Stddev	.023974	.0019306	.001903
%RSD	12.10477	1.684328	.2057596

#1	-.179947	.1124185	-.923622
#2	-.225241	.1154177	-.927121
#3	-.188973	.1160240	-.924074

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1453.802	26115.83	4761.569	1296.079	1528.117
Stddev	6.288	34.97	20.973	4.799	5.214
%RSD	.4324965	.1339038	.4404594	.3702855	.3412107

#1	1453.553	26151.95	4738.498	1291.405	1524.935
#2	1460.210	26082.14	4766.729	1295.837	1534.134
#3	1447.642	26113.40	4779.480	1300.995	1525.281

Sample Name: LR CHECK 2 Acquired: 1/9/2024 17:05:45 Type: Unk
Method: NON EPA-6010-200.7(v2127) 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	.0046298	-.001513	250.4354	-.007576	.0225980	.0780638	91.39663
Stddev	.0032360	.002685	.3675	.005029	.0043968	.0057565	.01156
%RSD	69.89525	177.4970	.1467410	66.37959	19.45683	7.374105	.0126519

#1	.0010473	-.003056	250.6429	-.013107	.0209720	.0808454	91.40320
#2	.0055011	.001588	250.6522	-.003279	.0192457	.0819013	91.40340
#3	.0073409	-.003070	250.0111	-.006341	.0275763	.0714448	91.38327

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002083	-.001058	.2506259	.0276920	.0351370	230.4459	.1063598
Stddev	.000068	.000072	.0109004	.0006811	.0002899	.8819	.0037003
%RSD	3.247630	6.816481	4.349266	2.459494	.8249533	.3827079	3.479038

#1	-.002149	-.001012	.2537628	.0284123	.0354010	231.0840	.1085572
#2	-.002014	-.001021	.2596139	.0270585	.0348268	229.4395	.1084346
#3	-.002086	-.001141	.2385010	.0276051	.0351830	230.8143	.1020877

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	47.47498	.1236919	46.73667	.0023481	.4902941	-.012996	36.64036
Stddev	.05595	.0060675	.06102	.0002750	.0169342	.001461	.22121
%RSD	.1178420	4.905298	.1305691	11.71183	3.453891	11.23819	.6037284

#1	47.52924	.1180736	46.77909	.0020522	.5096859	-.014563	36.89320
#2	47.47821	.1228761	46.76420	.0023962	.4784213	-.012755	36.54529
#3	47.41749	.1301260	46.66673	.0025959	.4827753	-.011672	36.48257

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1180125	-.002985	-.002842	-.004027	-.020811	.0055397	.8035767
Stddev	.0109660	.000617	.000298	.000715	.001381	.0092229	.0087160
%RSD	9.292225	20.65959	10.49097	17.74734	6.636252	166.4876	1.084645

#1	.1125001	-.003611	-.002710	-.004645	-.021843	.0032490	.7942594
#2	.1306410	-.002378	-.002632	-.003245	-.019242	-.002322	.8115307
#3	.1108963	-.002967	-.003183	-.004192	-.021348	.015692	.8049400

Sample Name: LR CHECK 2 Acquired: 1/9/2024 17:05:45 Type: Unk
Method: NON EPA-6010-200.7(v2127) 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	.0748357	.0028833	.0018153
Stddev	.0120905	.0028152	.0000315
%RSD	16.15602	97.63908	1.736447

#1	.0756036	.0027095	.0018051
#2	.0865239	.0057813	.0017902
#3	.0623796	.0001590	.0018507

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1911.738	35461.30	5323.877	1729.071	2560.310
Stddev	3.894	150.99	3.033	7.357	3.300
%RSD	.2037129	.4257809	.0569730	.4255105	.1288818

#1	1907.556	35288.83	5325.821	1720.586	2558.354
#2	1915.261	35569.62	5320.382	1733.681	2558.457
#3	1912.396	35525.46	5325.429	1732.945	2564.120

Sample Name: CCV04 Acquired: 1/9/2024 17:09:58 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB12600 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.122553	5.124786	5.165786	5.241295	5.290622	9.921257
Stddev	.010386	.041000	.010431	.019682	.004016	.007724
%RSD	.2027468	.8000430	.2019231	.3755185	.0759080	.0778536

#1	5.115440	5.127060	5.156645	5.228901	5.286024	9.930095
#2	5.117749	5.164602	5.163565	5.263990	5.293442	9.915801
#3	5.134471	5.082695	5.177149	5.230995	5.292400	9.917874

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.27884	.2332054	2.516998	25.65857	.9890986	2.512245
Stddev	.01784	.0003803	.000913	.03576	.0011819	.001385
%RSD	.1735184	.1630833	.0362572	.1393809	.1194910	.0551281

#1	10.29897	.2332086	2.516114	25.68562	.9883180	2.513795
#2	10.26501	.2335840	2.517937	25.67208	.9885194	2.511128
#3	10.27254	.2328234	2.516942	25.61802	.9904583	2.511812

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.262966	4.873178	2.287299	26.59149	2.544259	1.264391
Stddev	.002250	.015321	.001396	.01621	.002190	.001459
%RSD	.1781565	.3143875	.0610381	.0609576	.0860585	.1153619

#1	1.262428	4.866255	2.285715	26.57363	2.543847	1.264897
#2	1.265437	4.890738	2.287831	26.59558	2.542305	1.262747
#3	1.261034	4.862540	2.288351	26.60527	2.546625	1.265530

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.60460	2.537421	2.443370	24.68686	5.045429	5.484845
Stddev	.03175	.003285	.008162	.05262	.005371	.011024
%RSD	.1240038	.1294730	.3340505	.2131362	.1064560	.2009857

#1	25.63640	2.536688	2.434626	24.74481	5.048898	5.481191
#2	25.57290	2.541011	2.444695	24.64208	5.039242	5.497231
#3	25.60449	2.534564	2.450788	24.67368	5.048147	5.476112

Sample Name: CCV04 Acquired: 1/9/2024 17:09:58 Type: Unk
Method: NON EPA-6010-200.7(v2127) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB12600 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 4.224936	F 4.189468	F 4.454935	F 4.081593	F 4.321579	F 4.073474
Stddev	.000678	.006928	.010200	.008922	.007320	.005869
%RSD	.0160454	.1653654	.2289550	.2185802	.1693840	.1440850

#1	4.224219	4.195283	4.448695	4.072866	4.313130	4.079232
#2	4.225566	4.181803	4.449404	4.090697	4.326027	4.073689
#3	4.225022	4.191318	4.466705	4.081217	4.325579	4.067500

Elem	Sr4077
Units	ppm
Avg	4.686451
Stddev	.032687
%RSD	.6974778

#1	4.665138
#2	4.724084
#3	4.670130

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1957.252	34329.71	5277.466	1718.429	2413.123
Stddev	7.369	32.52	4.564	6.050	9.687
%RSD	.3765160	.0947323	.0864862	.3520794	.4014477

#1	1949.238	34298.19	5273.618	1725.309	2401.937
#2	1958.781	34327.80	5276.272	1716.040	2418.656
#3	1963.737	34363.15	5282.509	1713.938	2418.776

Sample Name: CCB04 Acquired: 1/9/2024 17:13:50 Type: Unk
Method: NON EPA-6010-200.7(v2127) 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	-.011010	-.000821	.0006612	-.000352	-.001519	-.004357	.0061884
Stddev	.005022	.003796	.0008517	.004311	.000353	.009706	.0026844
%RSD	45.61511	462.3351	128.8151	1223.955	23.24153	222.7394	43.37827

#1	-.011098	-.004036	-.000220	-.004570	-.001146	-.008258	.0059561
#2	-.005944	.003367	.001480	-.000534	-.001848	.006692	.0089814
#3	-.015988	-.001794	.000724	.004047	-.001565	-.011506	.0036277

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000243	-.000080	-.006964	-.000022	-.000039	.0008710	.0024587
Stddev	.0000436	.000118	.009180	.000218	.000117	.0000413	.0060817
%RSD	179.1470	147.2147	131.8212	1004.674	297.8555	4.745538	247.3487

#1	.0000736	.000056	-.002062	.000228	-.000059	.0008372	.0093457
#2	.0000085	-.000148	-.001276	-.000119	-.000145	.0009171	-.002174
#3	-.000009	-.000148	-.017554	-.000174	.000087	.0008589	.000204

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000122	-.011722	.0004323	.0007954	-.070562	-.002093	.0011449
Stddev	.000300	.009383	.0002209	.0004752	.008945	.001342	.0005520
%RSD	246.3229	80.04519	51.10027	59.74469	12.67651	64.09969	48.21261

#1	-.000455	-.007489	.0003294	.0013272	-.060563	-.002806	.0005186
#2	.000125	-.005201	.0002816	.0004124	-.077802	-.002928	.0015604
#3	-.000035	-.022475	.0006859	.0006466	-.073322	-.000545	.0013556

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.104629	.0007660	.0004894	-.000053	.0044814	.0127866	.0028444
Stddev	.016115	.0006470	.0003186	.000239	.0009960	.0081547	.0020035
%RSD	15.40187	84.46602	65.09520	454.8971	22.22632	63.77570	70.43720

#1	-.091098	.0013522	.0008573	.000018	.0034767	.0043925	.0045348
#2	-.122457	.0008739	.0003106	.000143	.0054685	.0132886	.0033670
#3	-.100333	.0000718	.0003004	-.000320	.0044989	.0206787	.0006314

Sample Name: CCB04 Acquired: 1/9/2024 17:13:50 Type: Unk
Method: NON EPA-6010-200.7(v2127) 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	-.005095	.0037685	.0000401
Stddev	.005706	.0011743	.0001229
%RSD	111.9972	31.16047	306.3129

#1	-.010352	.0030190	.0001656
#2	.000974	.0051218	.0000348
#3	-.005907	.0031646	-.000080

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2073.231	37336.15	5448.308	1860.075	2786.542
Stddev	3.749	99.66	9.324	2.061	2.733
%RSD	.1808425	.2669162	.1711388	.1108136	.0980759

#1	2077.024	37296.12	5440.447	1859.036	2789.356
#2	2069.527	37262.74	5445.867	1862.449	2783.898
#3	2073.143	37449.60	5458.610	1858.741	2786.372