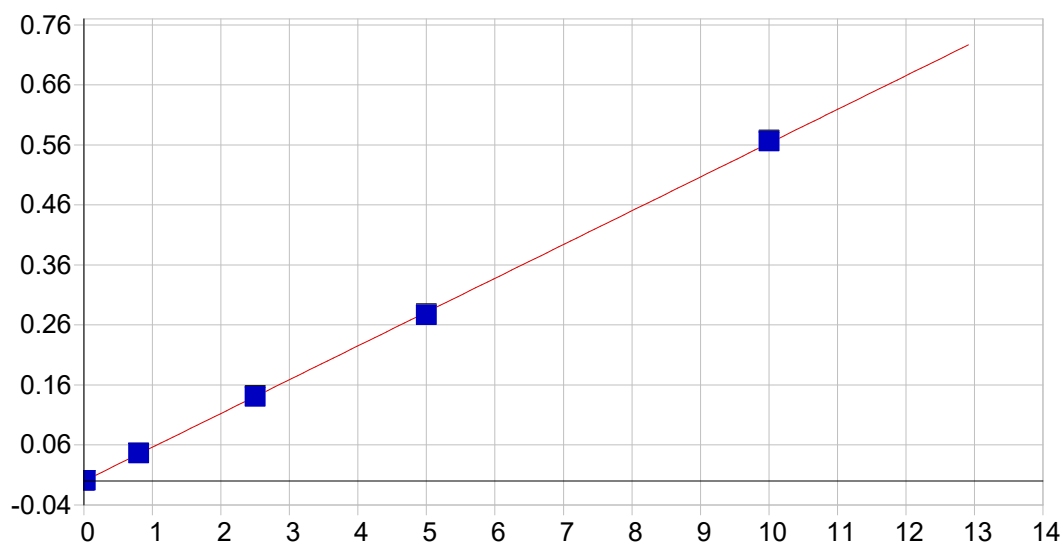


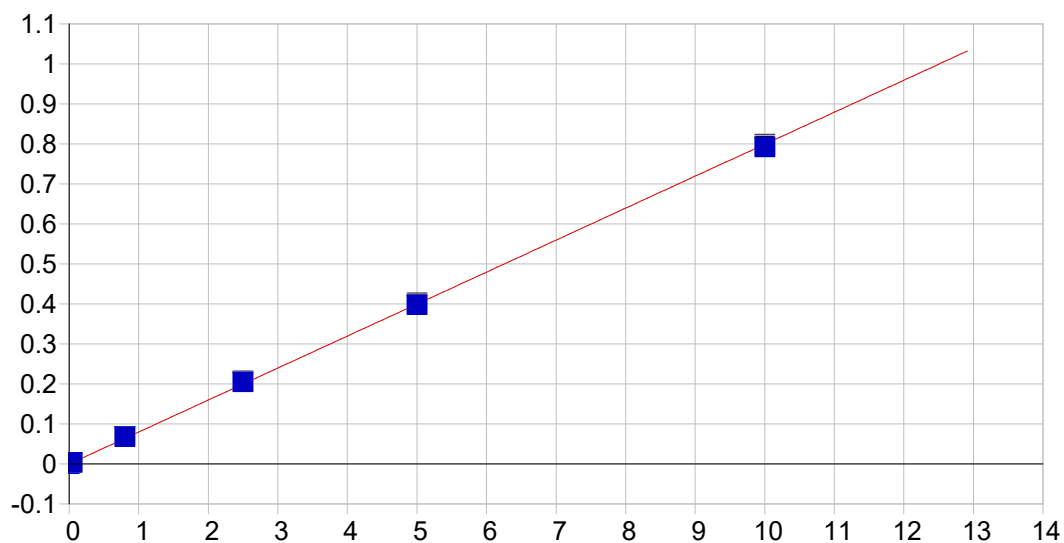


As 189.042 {479}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000081	Re-Slope:	1.000000
A1 (Gain):	0.056293	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999930	Status:	OK.
Std Error of Est:	0.000016		
Predicted MDL:	0.003182		
Predicted MQL:	0.010606		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00008	.000	1
S1	.02000	.01750	-.003	-12.5	.00091	.000	1
S3	2.5000	2.5040	.004	.159	.14088	.001	1
S4	5.0000	4.9183	-.082	-1.63	.27679	.001	1
S5	10.000	10.059	.059	.591	.56618	.002	1
S2	.80000	.82112	.021	2.64	.04614	.000	1

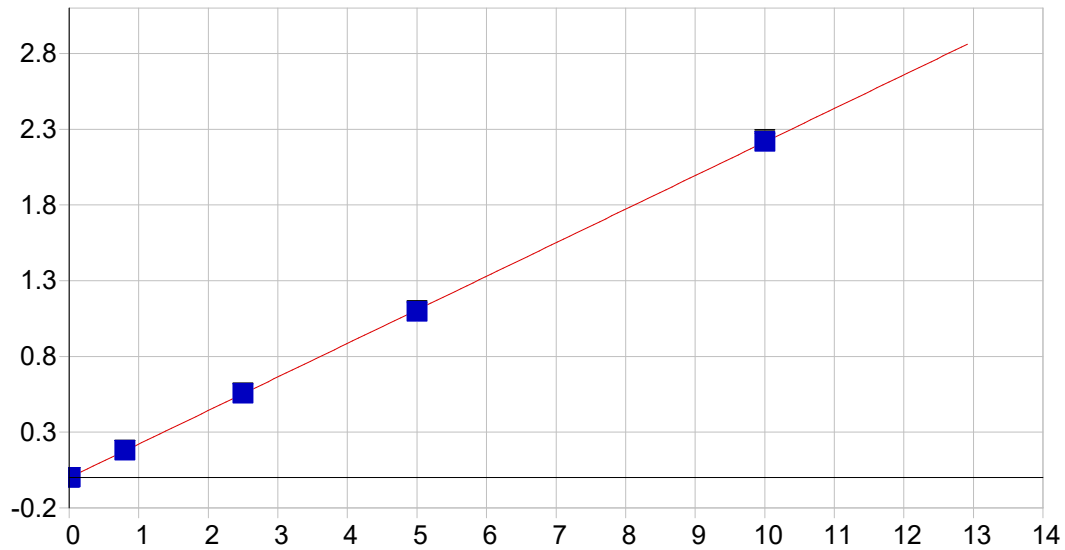


TI 190.856 {477}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000160 Re-Slope: 1.000000
 A1 (Gain): 0.079946 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999842 Status: OK.
 Std Error of Est: 0.000047
 Predicted MDL: 0.001883
 Predicted MQL: 0.006275

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00016	.000	1
S1	.04000	.03744	-.003	-6.41	.00282	.000	1
S3	2.5000	2.5632	.063	2.53	.20581	.001	1
S4	5.0000	4.9765	-.023	-.469	.39978	.002	1
S5	10.000	9.9121	-.088	-.879	.79645	.003	1
S2	.80000	.85068	.051	6.34	.06818	.000	1

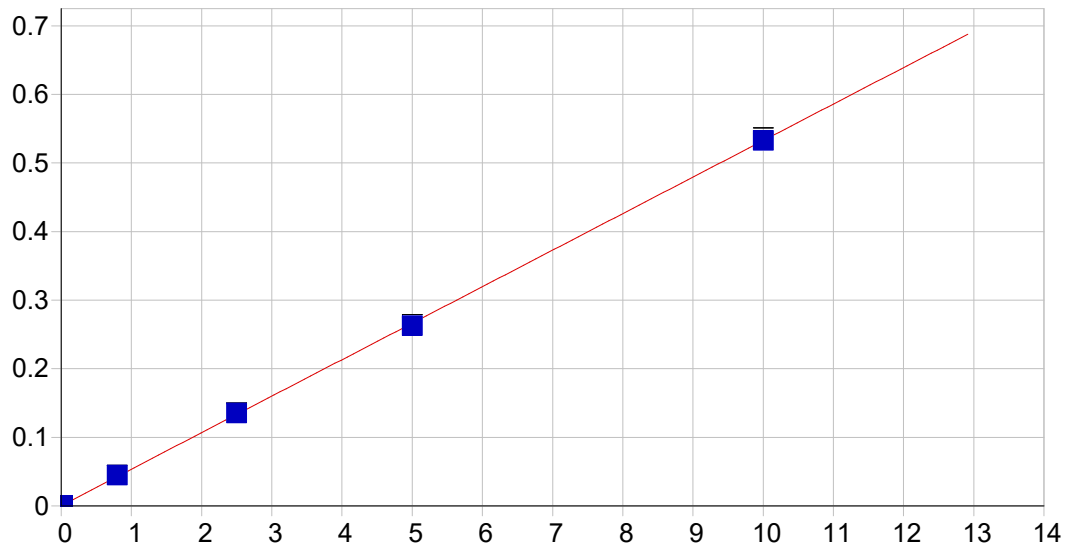


Pb 220.353 {453}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000480 Re-Slope: 1.000000
 A1 (Gain): 0.221593 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999966 Status: OK.
 Std Error of Est: 0.000033
 Predicted MDL: 0.001496
 Predicted MQL: 0.004986

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00048	.000	1
S1	.01200	.01372	.002	14.3	.00250	.000	1
S3	2.5000	2.5120	.012	.478	.55568	.003	1
S4	5.0000	4.9491	-.051	-1.02	1.0953	.006	1
S5	10.000	10.020	.020	.198	2.2180	.012	1
S2	.80000	.81744	.017	2.18	.18051	.000	1

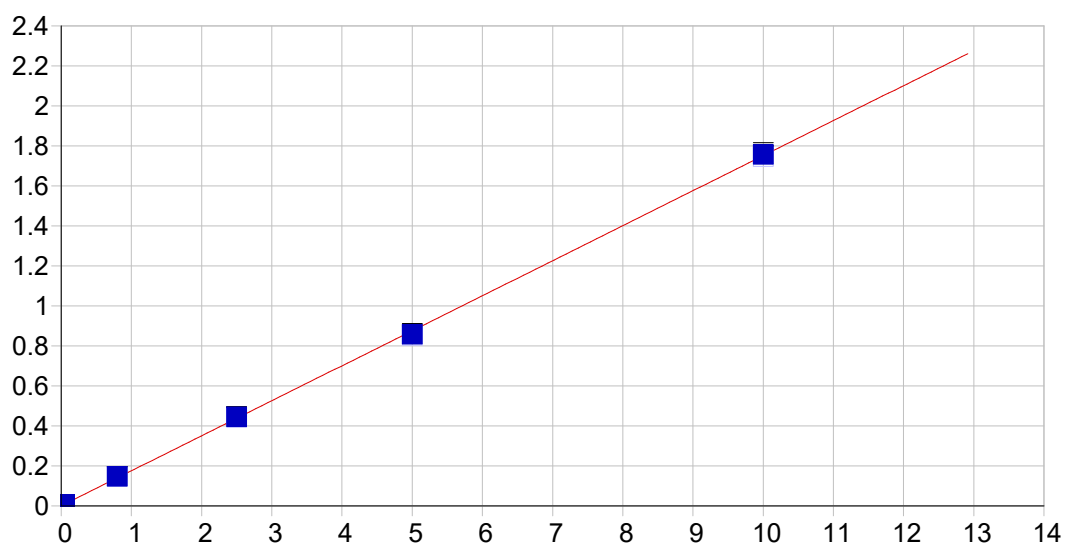


Se 196.090 {472}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000307	Re-Slope:	1.000000
A1 (Gain):	0.053226	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999913	Status:	OK.
Std Error of Est:	0.000016		
Predicted MDL:	0.003583		
Predicted MQL:	0.011945		

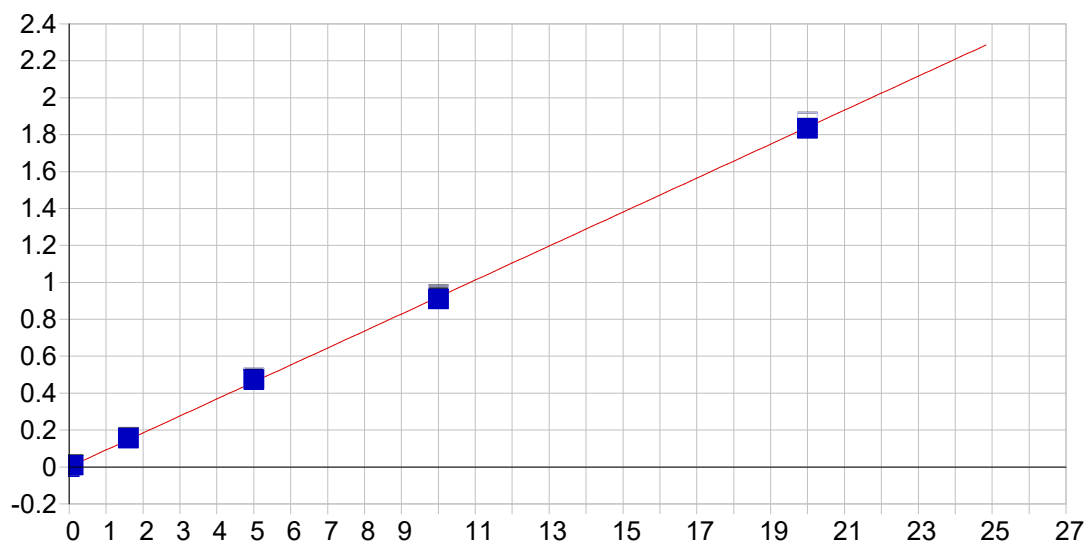
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00031	.000	1
S1	.02000	.01720	-.003	-14.0	.00122	.000	1
S3	2.5000	2.5341	.034	1.36	.13514	.001	1
S4	5.0000	4.9301	-.070	-1.40	.26262	.002	1
S5	10.000	10.006	.006	.058	.53268	.004	1
S2	.80000	.83278	.033	4.10	.04462	.000	1



Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000364 Re-Slope: 1.000000
 A1 (Gain): 0.175080 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999877 Status: OK.
 Std Error of Est: 0.000101
 Predicted MDL: 0.001542
 Predicted MQL: 0.005138

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00036	.000	1
S1	.05000	.04745	-.003	-5.10	.00862	.000	1
S3	2.5000	2.5351	.035	1.41	.44132	.003	1
S4	5.0000	4.8965	-.103	-2.07	.85185	.005	1
S5	10.000	10.036	.036	.356	1.7458	.008	1
S2	.80000	.83528	.035	4.41	.14568	.001	1

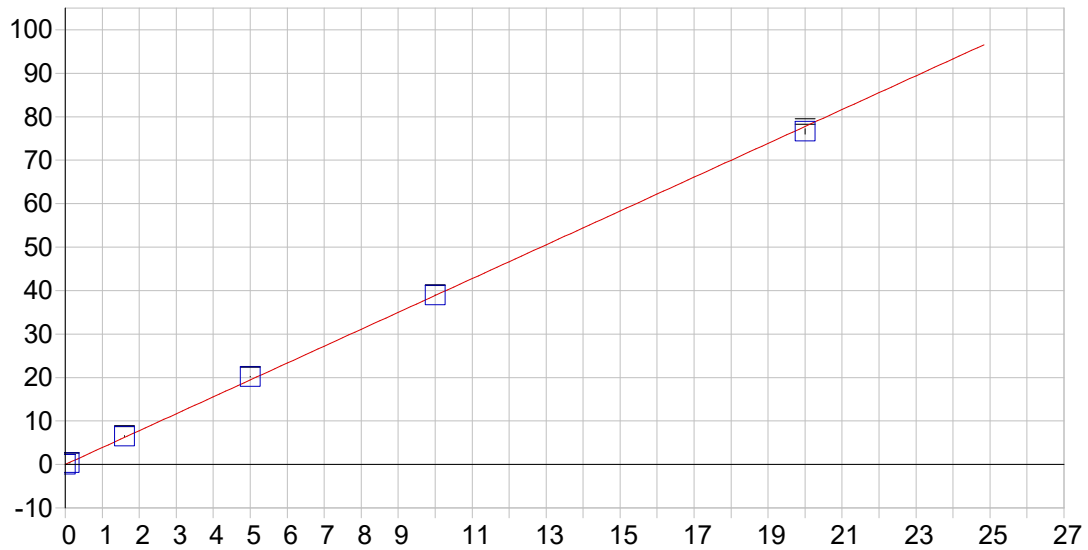


AI 396.152 { 85}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000209 Re-Slope: 1.000000
 A1 (Gain): 0.092037 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999881 Status: OK.
 Std Error of Est: 0.000107
 Predicted MDL: 0.007292
 Predicted MQL: 0.024306

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00021	.000	1
S1	.10000	.10233	.002	2.33	.01034	.000	1
S3	5.0000	5.1309	.131	2.62	.48071	.001	1
S4	10.000	9.8819	-.118	-1.18	.92624	.005	1
S5	20.000	19.908	-.092	-.462	1.8655	.002	1
S2	1.6000	1.6771	.077	4.82	.15721	.003	1

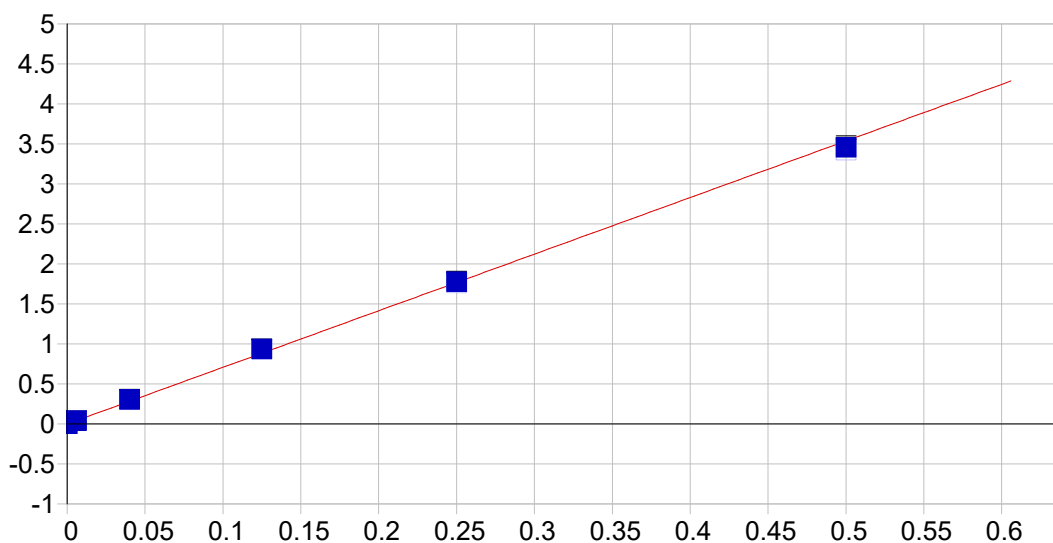


Ba 493.409 { 68}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.005634 Re-Slope: 1.000000
 A1 (Gain): 3.888026 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999784 Status: OK.
 Std Error of Est: 0.005993
 Predicted MDL: 0.000331
 Predicted MQL: 0.001104

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00565	.001	1
S1	.10000	.09665	-.003	-3.35	.37014	.013	1
S3	5.0000	5.1966	.197	3.93	20.199	.082	1
S4	10.000	10.019	.019	.191	38.949	.091	1
S5	20.000	19.710	-.290	-1.45	76.627	.620	1
S2	1.6000	1.6777	.078	4.86	6.5173	.109	1

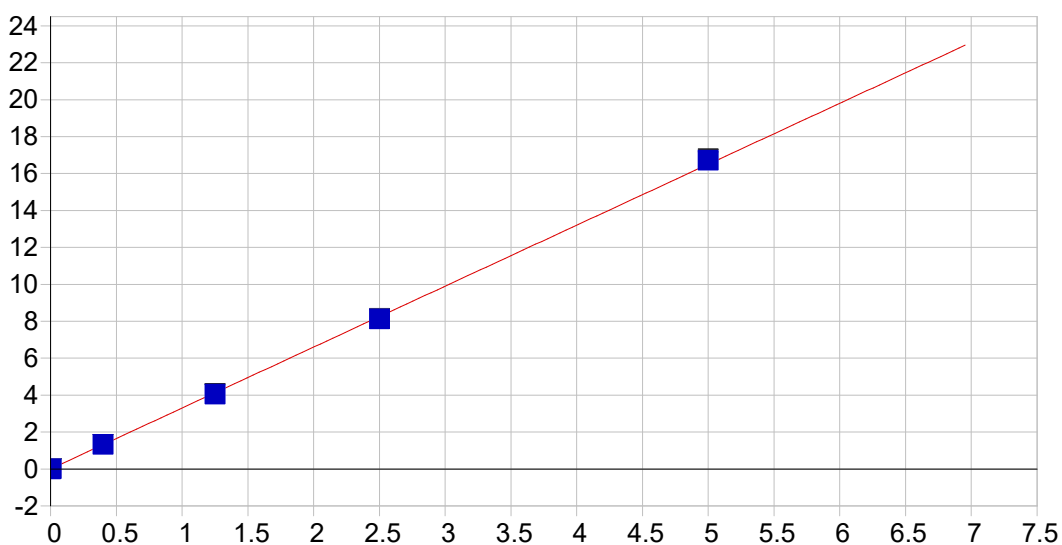


Be 234.861 {144}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000515 Re-Slope: 1.000000
 A1 (Gain): 7.075060 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999480 Status: OK.
 Std Error of Est: 0.000650
 Predicted MDL: 0.000054
 Predicted MQL: 0.000180

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00052	.000	1
S1	.00600	.00583	-.000	-2.82	.04004	.001	1
S3	.12500	.13230	.007	5.84	.92635	.002	1
S4	.25000	.25136	.001	.544	1.7596	.006	1
S5	.50000	.48845	-.012	-2.31	3.4187	.019	1
S2	.04000	.04306	.003	7.66	.30123	.003	1

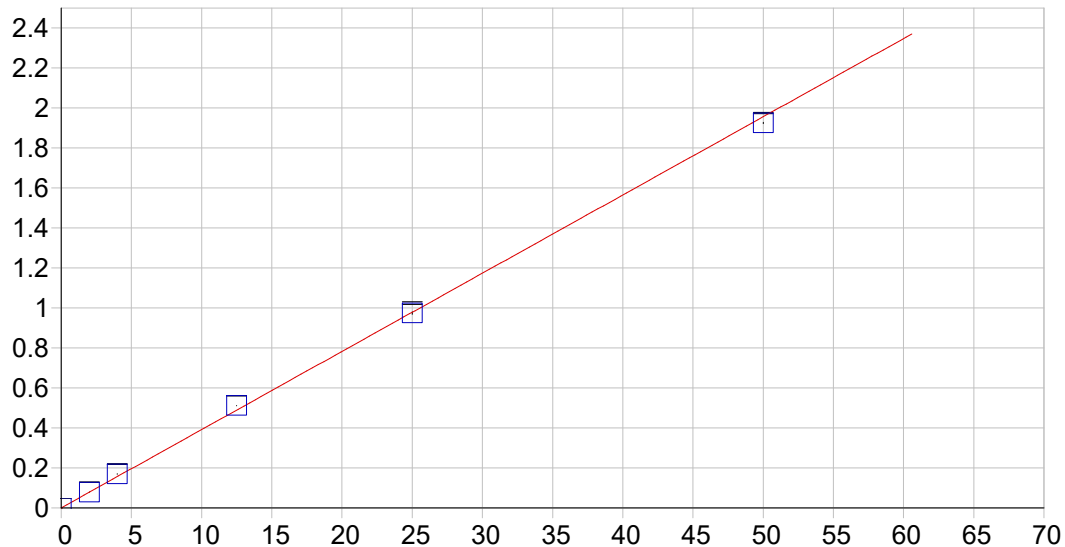


Cd 226.502 {449}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000276	Re-Slope:	1.000000
A1 (Gain):	3.301113	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999894	Status:	OK.
Std Error of Est:	0.000437		
Predicted MDL:	0.000092		
Predicted MQL:	0.000307		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00027	.000	1
S1	.00600	.00527	-.001	-12.2	.01715	.000	1
S3	1.2500	1.2282	-.022	-1.75	4.0546	.022	1
S4	2.5000	2.4584	-.042	-1.67	8.1163	.045	1
S5	5.0000	5.0623	.062	1.25	16.713	.072	1
S2	.40000	.40187	.002	.468	1.3265	.003	1

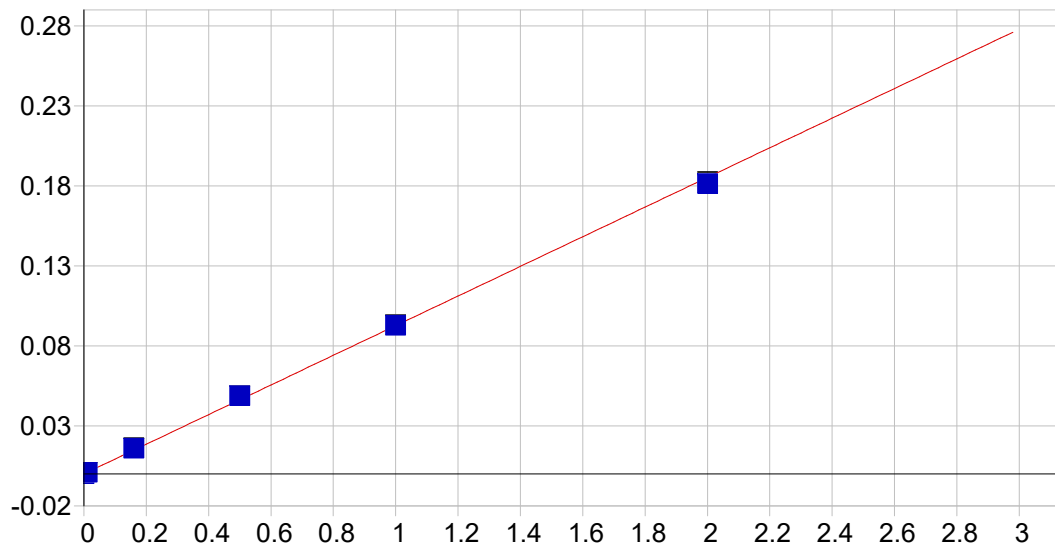


Ca 373.690 { 90}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000431 Re-Slope: 1.000000
 A1 (Gain): 0.039115 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999658 Status: OK.
 Std Error of Est: 0.000542
 Predicted MDL: 0.013120
 Predicted MQL: 0.043733

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00022	-.000	.000	.00042	.000	1
S2	4.0000	4.3195	.319	7.99	.16939	.002	1
S3	12.500	13.064	.564	4.52	.51145	.001	1
S4	25.000	24.899	-.101	-.403	.97438	.007	1
S5	50.000	49.208	-.792	-1.58	1.9252	.003	1
S1	2.0000	2.0086	.009	.430	.07900	.001	1

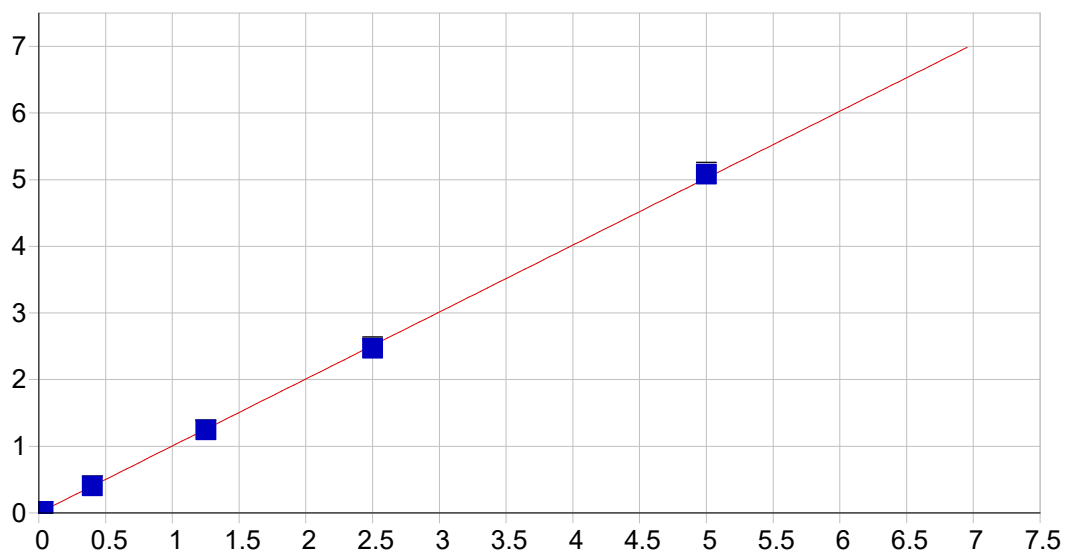


Cr 267.716 {126}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000002 Re-Slope: 1.000000
 A1 (Gain): 0.092644 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999534 Status: OK.
 Std Error of Est: 0.000021
 Predicted MDL: 0.000441
 Predicted MQL: 0.001469

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00000	.000	1
S1	.01000	.00984	-.000	-1.56	.00091	.000	1
S3	.50000	.52643	.026	5.29	.04880	.000	1
S4	1.0000	1.0026	.003	.261	.09294	.000	1
S5	2.0000	1.9577	-.042	-2.12	.18147	.001	1
S2	.16000	.17343	.013	8.39	.01608	.000	1

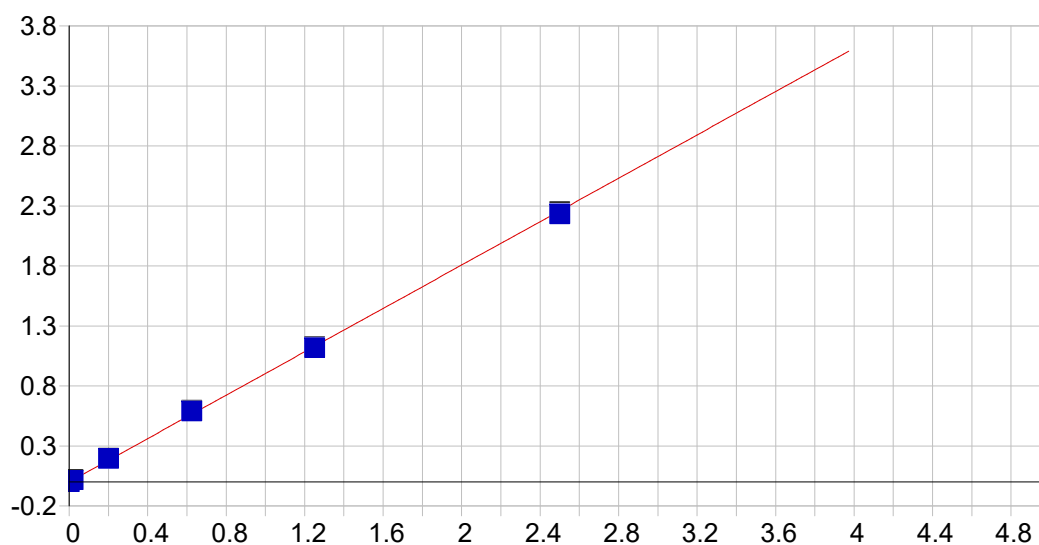


Co 228.616 {448}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000146 Re-Slope: 1.000000
 A1 (Gain): 1.004576 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999890 Status: OK.
 Std Error of Est: 0.000303
 Predicted MDL: 0.000235
 Predicted MQL: 0.000784

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00015	.000	1
S1	.03000	.02630	-.004	-12.3	.02648	.000	1
S3	1.2500	1.2367	-.013	-1.07	1.2449	.007	1
S4	2.5000	2.4569	-.043	-1.72	2.4732	.017	1
S5	5.0000	5.0576	.058	1.15	5.0905	.025	1
S2	.40000	.40251	.003	.629	.40528	.001	1

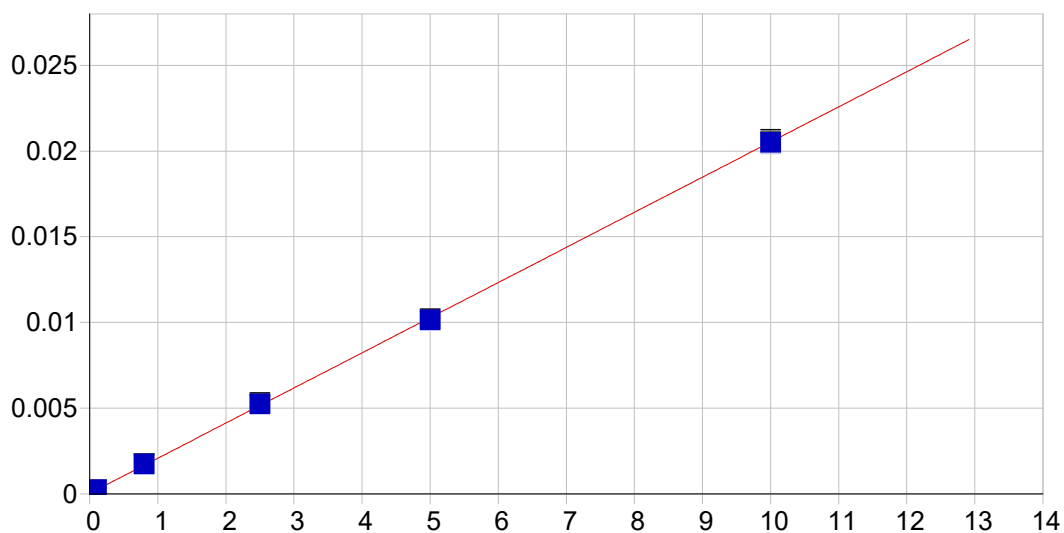


Cu 224.700 {450}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000443 Re-Slope: 1.000000
 A1 (Gain): 0.903800 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999675 Status: OK.
 Std Error of Est: 0.000271
 Predicted MDL: 0.000422
 Predicted MQL: 0.001407

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00044	.000	1
S1	.02000	.01944	-.001	-2.81	.01723	.000	1
S3	.62500	.65227	.027	4.36	.59077	.006	1
S4	1.2500	1.2375	-.012	-.996	1.1214	.005	1
S5	2.5000	2.4696	-.030	-1.22	2.2383	.012	1
S2	.20000	.21616	.016	8.08	.19546	.001	1

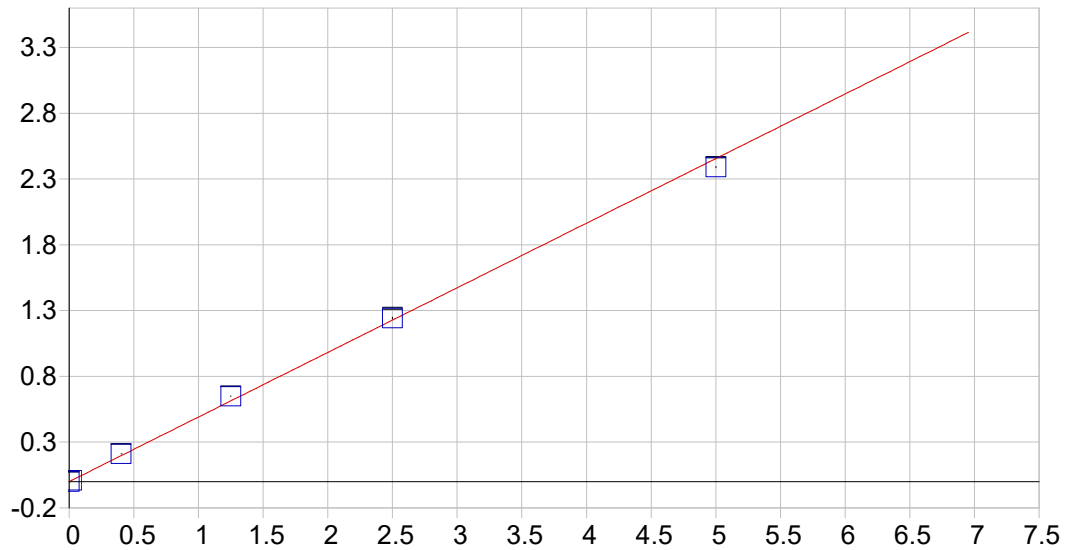


Fe 240.488 {140}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000032 Re-Slope: 1.000000
 A1 (Gain): 0.002050 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999916 Status: OK.
 Std Error of Est: 0.000001
 Predicted MDL: 0.008038
 Predicted MQL: 0.026794

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00003	.000	1
S1	.10000	.10049	.000	.493	.00024	.000	1
S3	2.5000	2.5419	.042	1.68	.00522	.000	1
S4	5.0000	4.9348	-.065	-1.30	.01010	.000	1
S5	10.000	9.9881	-.012	-.119	.02041	.000	1
S2	.80000	.83464	.035	4.33	.00174	.000	1

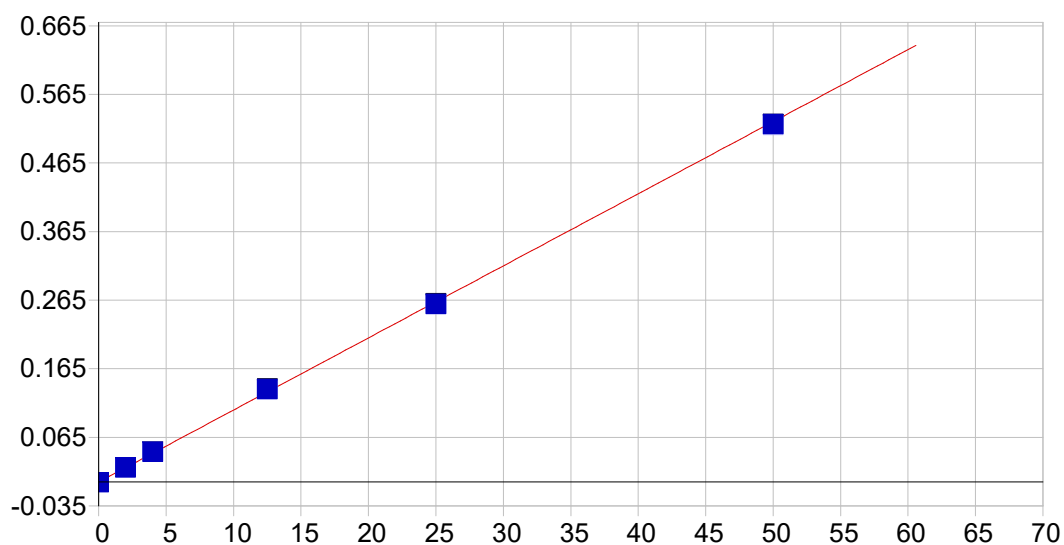


Mn 257.610 {131}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000020	Re-Slope:	1.000000
A1 (Gain):	0.491139	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999438	Status:	OK.
Std Error of Est:	0.000273		
Predicted MDL:	0.000451		
Predicted MQL:	0.001503		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00002	.000	1
S1	.02000	.02127	.001	6.35	.01043	.000	1
S3	1.2500	1.3218	.072	5.74	.64916	.002	1
S4	2.5000	2.5289	.029	1.16	1.2420	.007	1
S5	5.0000	4.8678	-.132	-2.64	2.3907	.006	1
S2	.40000	.43022	.030	7.55	.21128	.001	1

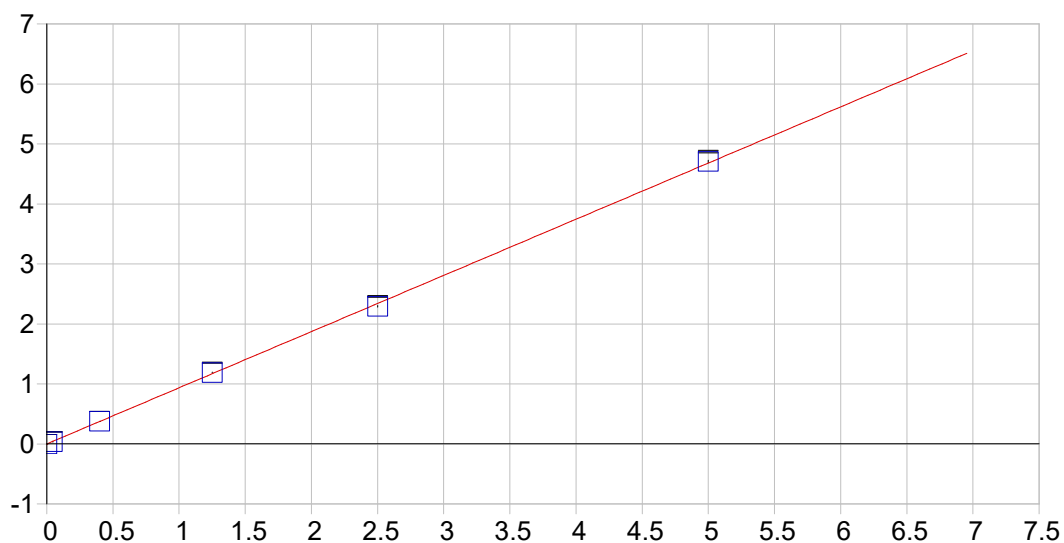


Mg 279.079 {121}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000309 Re-Slope: 1.000000
 A1 (Gain): 0.010511 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999845 Status: OK.
 Std Error of Est: 0.000098
 Predicted MDL: 0.024661
 Predicted MQL: 0.082204

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00016	-.000	.000	-.00031	.000	1
S2	4.0000	4.2118	.212	5.30	.04385	.000	1
S3	12.500	12.882	.382	3.06	.13475	.001	1
S4	25.000	24.723	-.277	-1.11	.25887	.001	1
S5	50.000	49.653	-.347	-.693	.52024	.000	1
S1	2.0000	2.0296	.030	1.48	.02100	.000	1

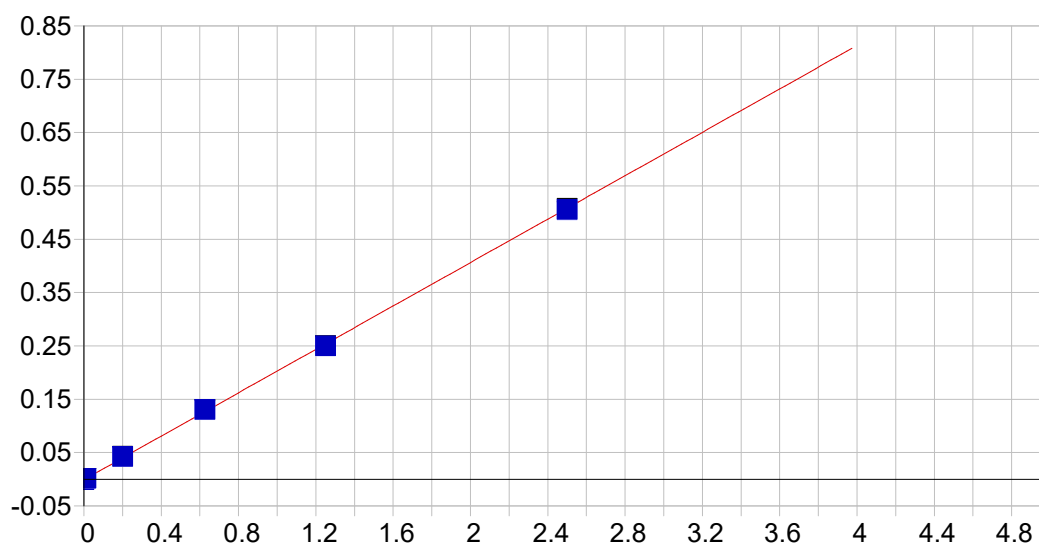


Ni 231.604 {446}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000436 Re-Slope: 1.000000
 A1 (Gain): 0.936258 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999912 Status: OK.
 Std Error of Est: 0.000291
 Predicted MDL: 0.000322
 Predicted MQL: 0.001073

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00043	.000	1
S1	.04000	.03817	-.002	-4.57	.03530	.000	1
S3	1.2500	1.2706	.021	1.65	1.1891	.008	1
S4	2.5000	2.4499	-.050	-2.00	2.2933	.014	1
S5	5.0000	5.0279	.028	.559	4.7070	.020	1
S2	.40000	.40340	.003	.850	.37725	.001	1

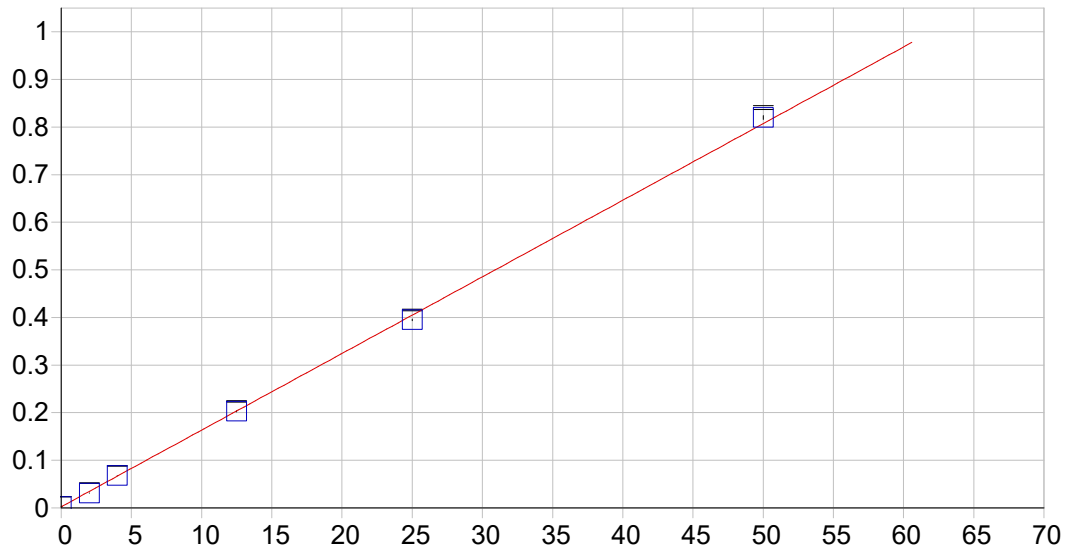


Ag 328.068 {103}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000705	Re-Slope:	1.000000
A1 (Gain):	0.203500	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999799	Status:	OK.
Std Error of Est:	0.000034		
Predicted MDL:	0.000369		
Predicted MQL:	0.001231		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00070	.000	1
S1	.01000	.01001	.000	.091	.00132	.000	1
S3	.62500	.64436	.019	3.10	.13013	.000	1
S4	1.2500	1.2306	-.019	-1.55	.24914	.001	1
S5	2.5000	2.4869	-.013	-.526	.50419	.003	1
S2	.20000	.21314	.013	6.57	.04257	.000	1

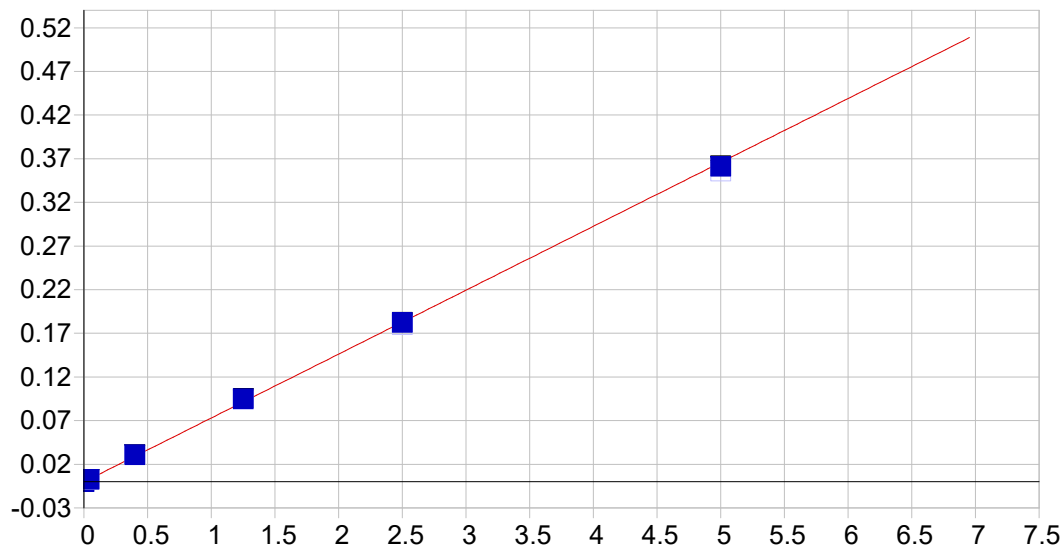


Na 589.592 { 57}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.002502 Re-Slope: 1.000000
 A1 (Gain): 0.016095 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999723 Status: OK.
 Std Error of Est: 0.000200
 Predicted MDL: 0.007539
 Predicted MQL: 0.025130

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00021	.000	.000	.00251	.000	1
S2	4.0000	4.0547	.055	1.37	.06776	.000	1
S3	12.500	12.464	-.036	-.288	.20311	.001	1
S4	25.000	24.388	-.612	-2.45	.39504	.002	1
S5	50.000	50.807	.807	1.61	.82026	.004	1
S1	2.0000	1.7863	-.214	-10.7	.03125	.000	1

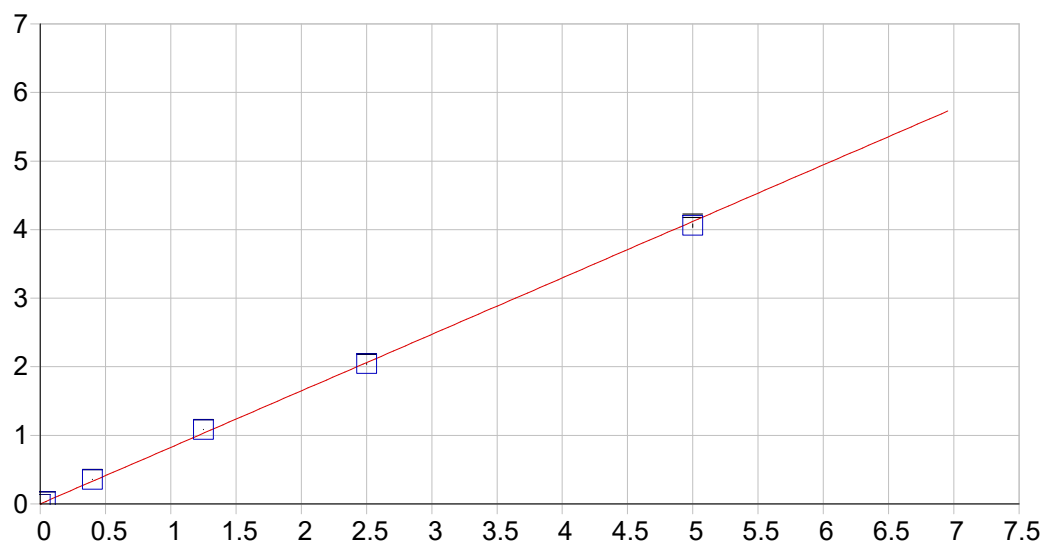


V 292.402 {115}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000179 Re-Slope: 1.000000
 A1 (Gain): 0.073188 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999745 Status: OK.
 Std Error of Est: 0.000038
 Predicted MDL: 0.003231
 Predicted MQL: 0.010771

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00018	.000	1
S1	.04000	.03701	-.003	-7.48	.00242	.000	1
S3	1.2500	1.3020	.052	4.16	.09376	.000	1
S4	2.5000	2.4918	-.008	-.328	.17950	.001	1
S5	5.0000	4.9361	-.064	-1.28	.35571	.001	1
S2	.40000	.42306	.023	5.76	.03035	.000	1

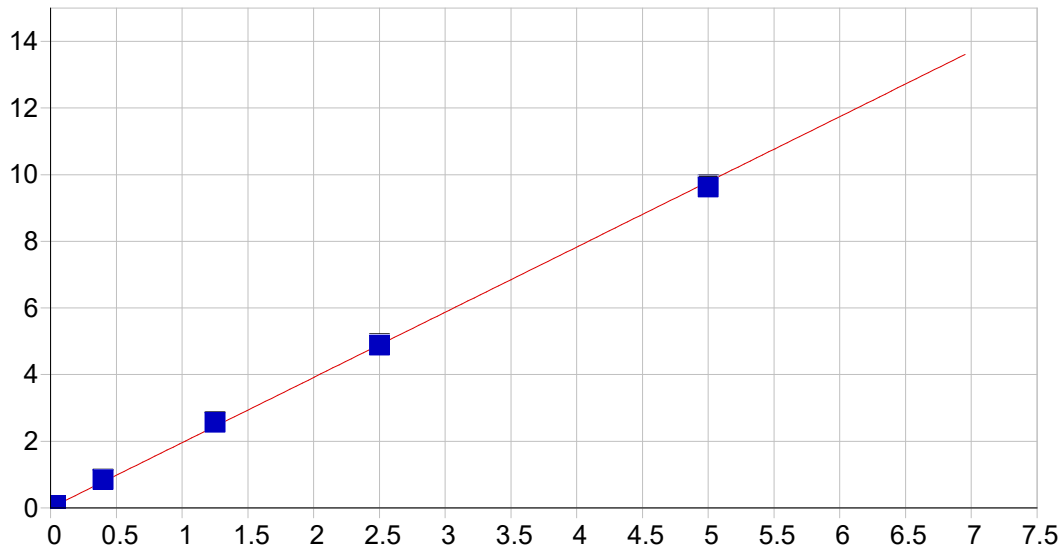


Zn 206.200 {464}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000420	Re-Slope:	1.000000
A1 (Gain):	0.823920	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999606	Status:	OK.
Std Error of Est:	0.000543		
Predicted MDL:	0.000283		
Predicted MQL:	0.000945		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00042	.000	1
S1	.04000	.03934	-.001	-1.65	.03283	.000	1
S3	1.2500	1.3159	.066	5.27	1.0846	.004	1
S4	2.5000	2.4787	-.021	-.852	2.0427	.008	1
S5	5.0000	4.9248	-.075	-1.50	4.0580	.024	1
S2	.40000	.43125	.031	7.81	.35573	.001	1

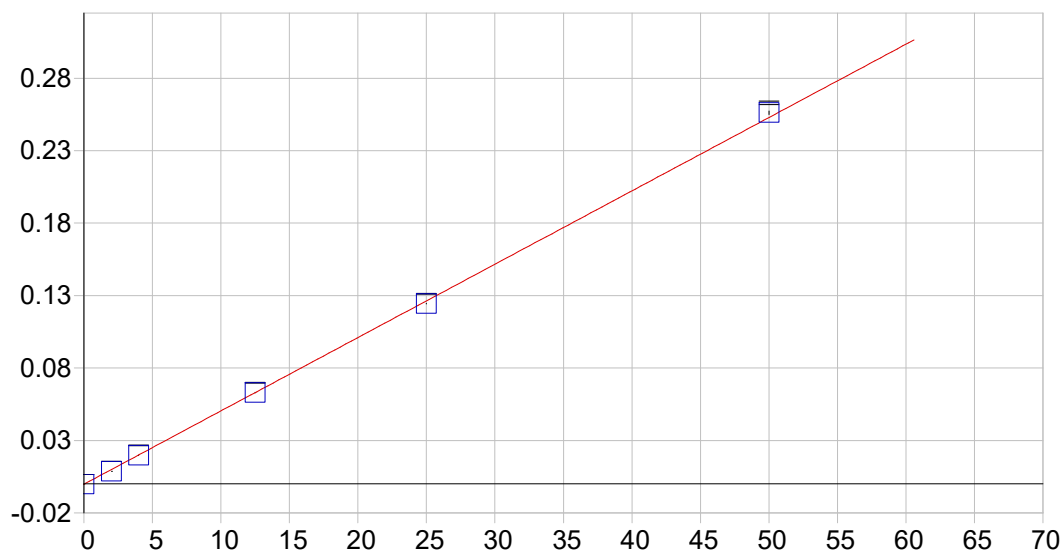


Zn 213.856 {158}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000362	Re-Slope:	1.000000
A1 (Gain):	1.957106	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999632	Status:	OK.
Std Error of Est:	0.001254		
Predicted MDL:	0.000287		
Predicted MQL:	0.000956		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00036	.000	1
S1	.04000	.03909	-.001	-2.28	.07740	.001	1
S3	1.2500	1.3091	.059	4.73	2.5776	.009	1
S4	2.5000	2.4917	-.008	-.333	4.9072	.020	1
S5	5.0000	4.9176	-.082	-1.65	9.6854	.017	1
S2	.40000	.43255	.033	8.14	.85177	.008	1

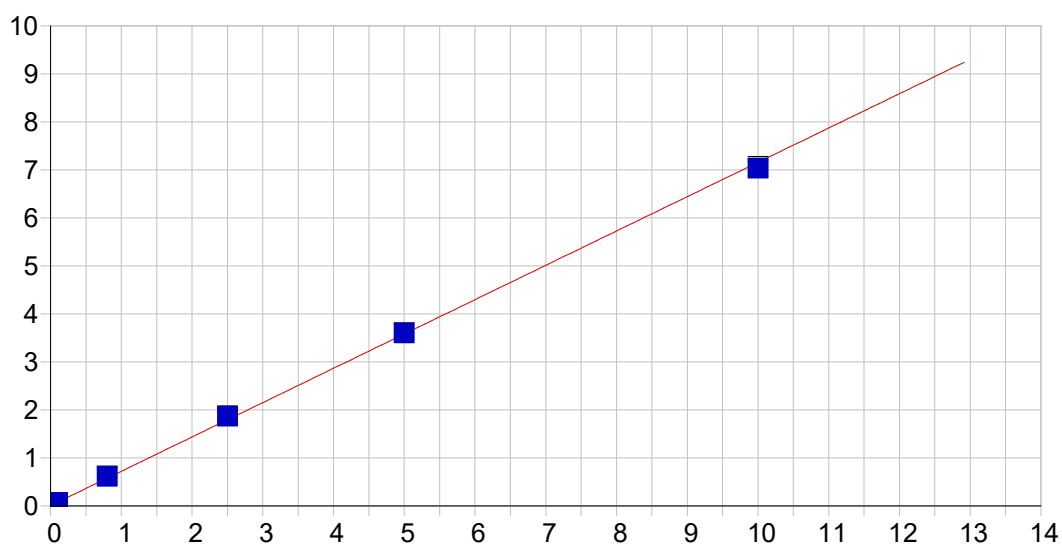


K 766.490 { 44}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000222 Re-Slope: 1.000000
 A1 (Gain): 0.005062 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999771 Status: OK.
 Std Error of Est: 0.000057
 Predicted MDL: 0.028892
 Predicted MQL: 0.096307

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00027	.000	.000	-.00022	.000	1
S2	4.0000	3.9430	-.057	-1.43	.01974	.000	1
S3	12.500	12.493	-.007	-.056	.06302	.000	1
S4	25.000	24.639	-.361	-1.44	.12451	.000	1
S5	50.000	50.662	.662	1.32	.25624	.001	1
S1	2.0000	1.7637	-.236	-11.8	.00871	.000	1

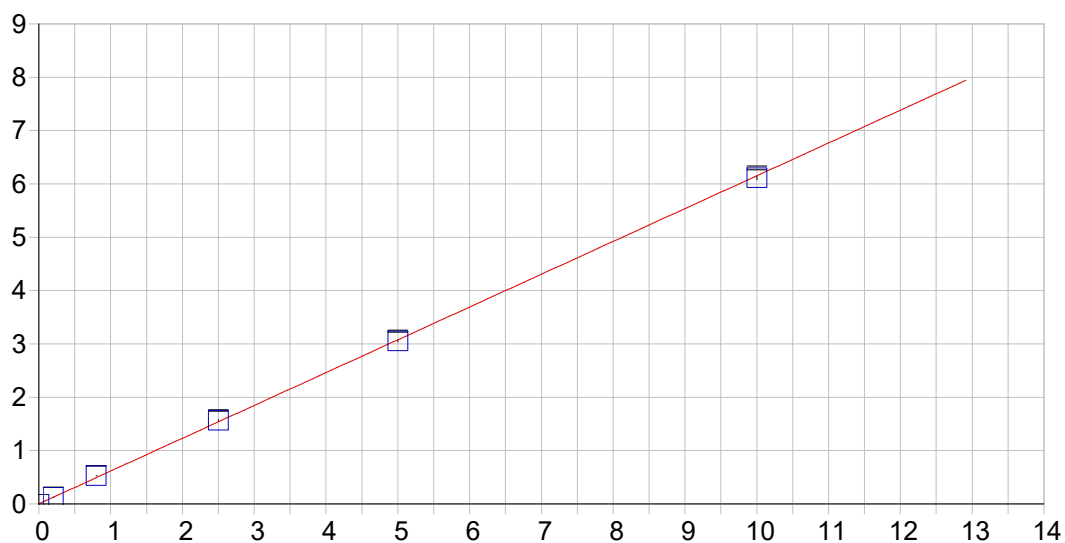


B 249.678 {135}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.005881 Re-Slope: 1.000000
 A1 (Gain): 0.715162 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999732 Status: OK.
 Std Error of Est: 0.000870
 Predicted MDL: 0.000664
 Predicted MQL: 0.002213

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00587	.000	1
S1	.10000	.10032	.000	.323	.07744	.003	1
S3	2.5000	2.6010	.101	4.04	1.8663	.005	1
S4	5.0000	5.0226	.023	.452	3.5984	.008	1
S5	10.000	9.8291	-.171	-1.71	7.0364	.034	1
S2	.80000	.84703	.047	5.88	.61173	.008	1

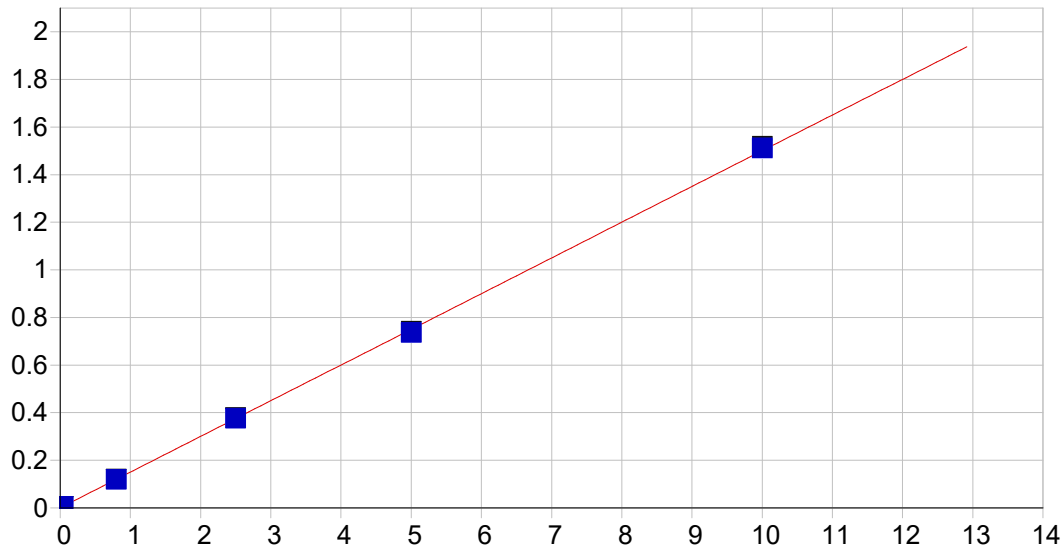


Mo 202.030 {467}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000727 Re-Slope: 1.000000
 A1 (Gain): 0.615138 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999865 Status: OK.
 Std Error of Est: 0.000752
 Predicted MDL: 0.000369
 Predicted MQL: 0.001229

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	.00072	.000	1
S1	.20000	.20231	.002	1.16	.12518	.000	1
S3	2.5000	2.5418	.042	1.67	1.5643	.012	1
S4	5.0000	4.9660	-.034	-.680	3.0555	.019	1
S5	10.000	9.9361	-.064	-.639	6.1128	.036	1
S2	.80000	.85378	.054	6.72	.52592	.000	1

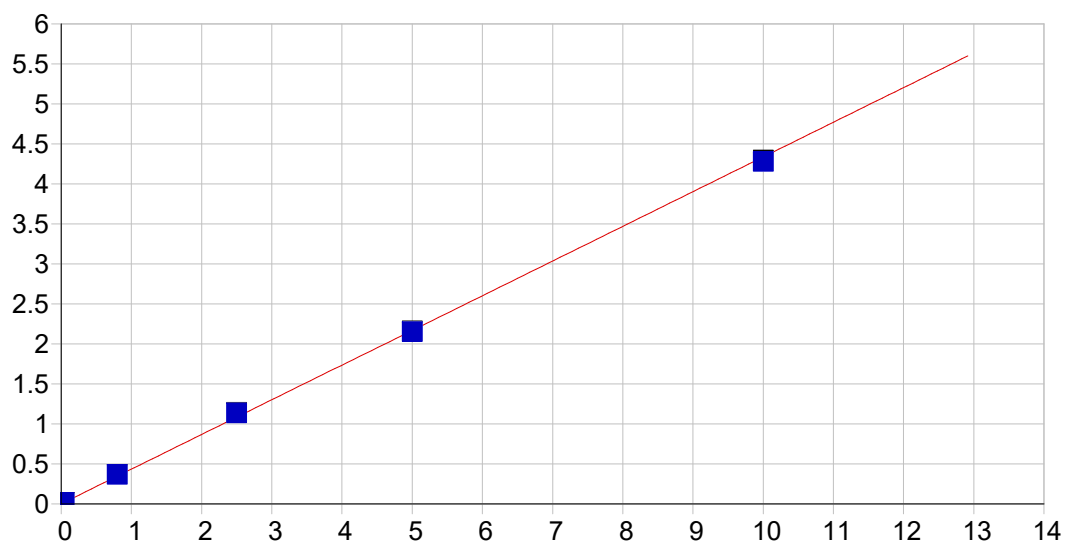


Sn 189.989 {478}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000257 Re-Slope: 1.000000
 A1 (Gain): 0.150011 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999911 Status: OK.
 Std Error of Est: 0.000066
 Predicted MDL: 0.000968
 Predicted MQL: 0.003226

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	.00026	.000	1
S1	.04000	.03369	-.006	-15.8	.00529	.000	1
S3	2.5000	2.5115	.011	.460	.37599	.002	1
S4	5.0000	4.9130	-.087	-1.74	.73522	.004	1
S5	10.000	10.083	.083	.827	1.5087	.006	1
S2	.80000	.79910	-.001	-.112	.11980	.000	1

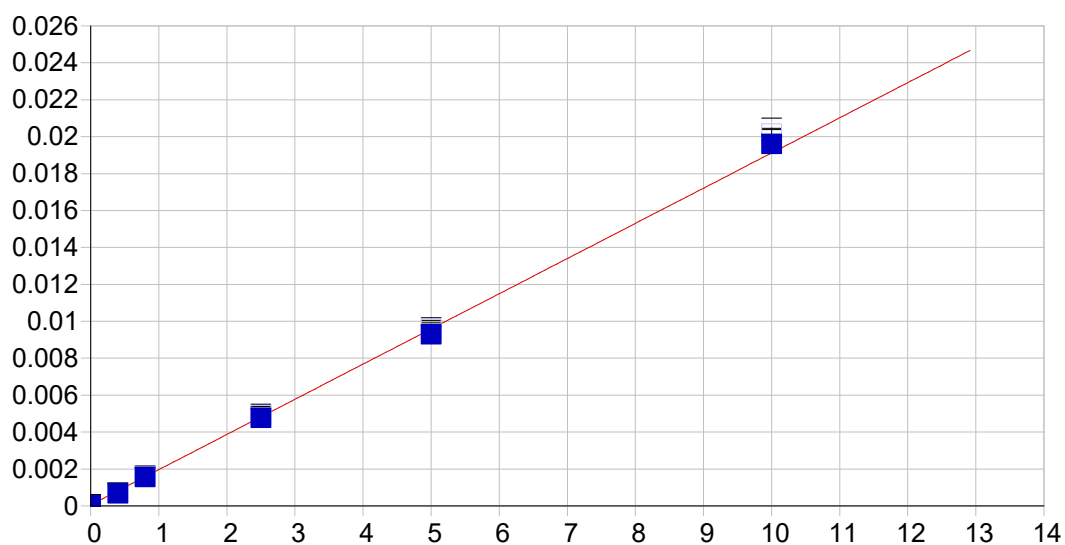


Ti 336.121 {100}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000770 Re-Slope: 1.000000
 A1 (Gain): 0.433577 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999716 Status: OK.
 Std Error of Est: 0.000342
 Predicted MDL: 0.000911
 Predicted MQL: 0.003036

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00077	.000	1
S1	.04000	.03670	-.003	-8.25	.01666	.001	1
S3	2.5000	2.6205	.121	4.82	1.1367	.006	1
S4	5.0000	4.9661	-.034	-.678	2.1534	.005	1
S5	10.000	9.8723	-.128	-1.28	4.2801	.015	1
S2	.80000	.84436	.044	5.55	.36678	.003	1

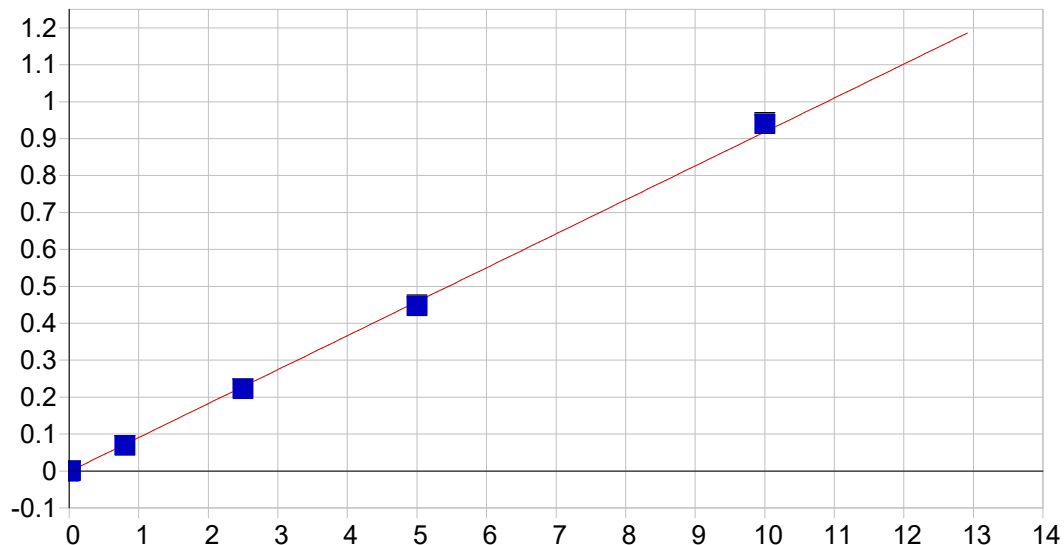


Si 288.158 {117}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000058 Re-Slope: 1.000000
 A1 (Gain): 0.001906 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999387 Status: OK.
 Std Error of Est: 0.000007
 Predicted MDL: 0.012459
 Predicted MQL: 0.041530

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00008	.000	.000	.00006	.000	1
S1	.40000	.32826	-.072	-17.9	.00069	.000	1
S3	2.5000	2.4749	-.025	-1.00	.00491	.000	1
S4	5.0000	4.8489	-.151	-3.02	.00958	.000	1
S5	10.000	10.255	.255	2.55	.02015	.000	1
S2	.80000	.79165	-.008	-1.04	.00161	.000	1

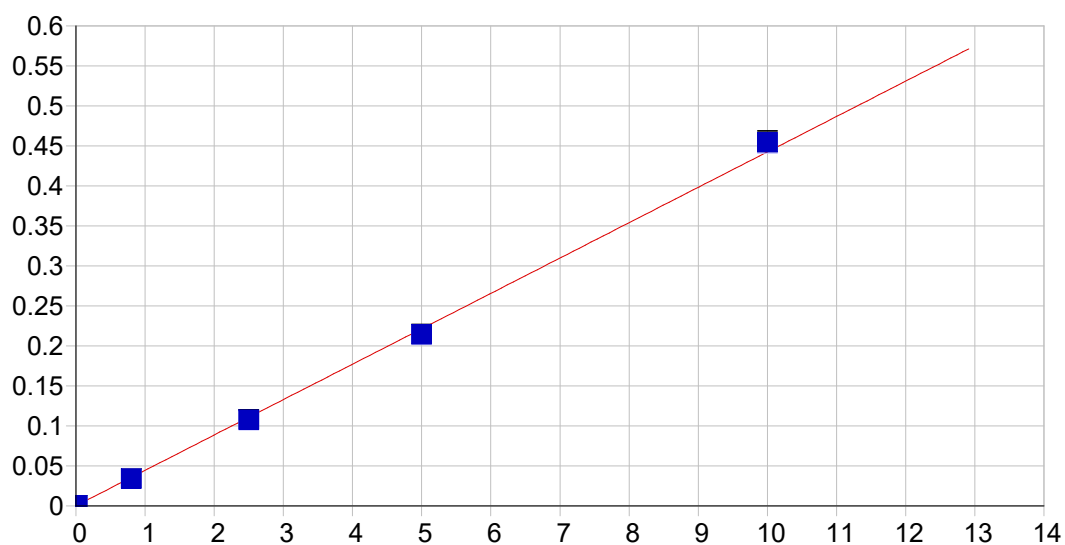


P 177.495 {490}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001367 Re-Slope: 1.000000
 A1 (Gain): 0.091932 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999659 Status: OK.
 Std Error of Est: 0.000056
 Predicted MDL: 0.001606
 Predicted MQL: 0.005353

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00137	.000	1
S1	.02000	.01817	-.002	-9.15	.00031	.000	1
S3	2.5000	2.4313	-.069	-2.75	.22218	.001	1
S4	5.0000	4.8701	-.130	-2.60	.44642	.003	1
S5	10.000	10.235	.235	2.35	.93973	.004	1
S2	.80000	.76489	-.035	-4.39	.06896	.000	1

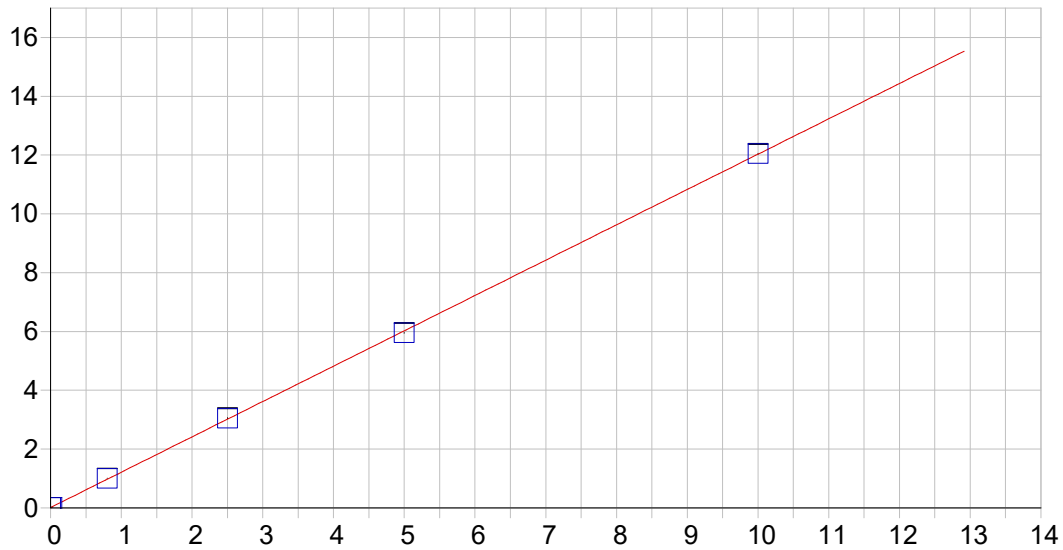


S 182.034 {485}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000203 Re-Slope: 1.000000
 A1 (Gain): 0.044230 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999531 Status: OK.
 Std Error of Est: 0.000032
 Predicted MDL: 0.003338
 Predicted MQL: 0.011128

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	.00020	.000	1
S1	.02000	.01561	-.004	-22.0	.00084	.000	1
S3	2.5000	2.4242	-.076	-3.03	.10698	.000	1
S4	5.0000	4.8422	-.158	-3.16	.21348	.001	1
S5	10.000	10.272	.272	2.72	.45271	.002	1
S2	.80000	.76625	-.034	-4.22	.03395	.000	1

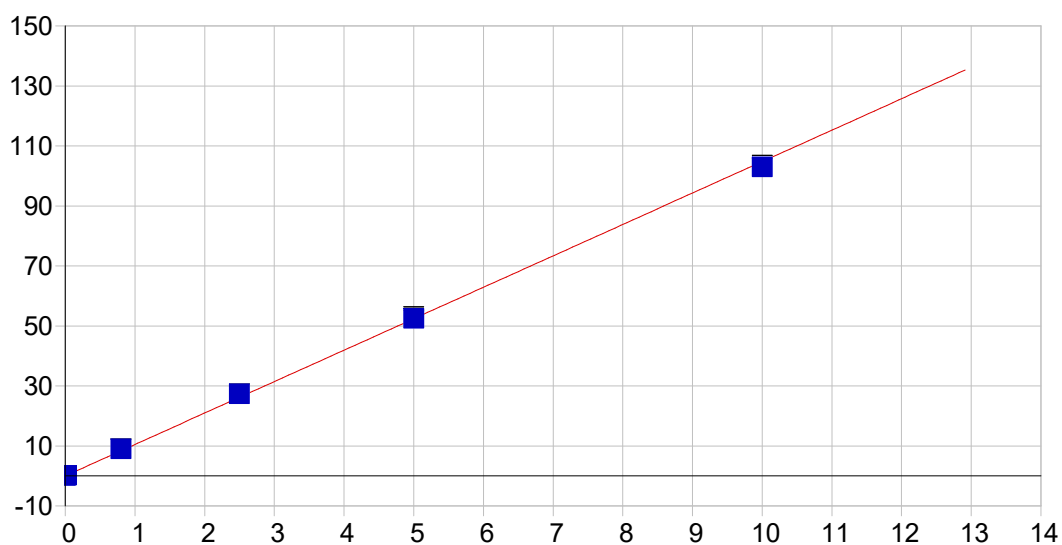


Li 670.784 { 50}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.013230 Re-Slope: 1.000000
 A1 (Gain): 1.201800 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999938 Status: OK.
 Std Error of Est: 0.000315
 Predicted MDL: 0.001118
 Predicted MQL: 0.003727

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.01323	.000	1
S5	10.000	10.010	.010	.104	12.044	.019	1
S4	5.0000	4.9406	-.059	-1.19	5.9509	.009	1
S3	2.5000	2.5264	.026	1.06	3.0495	.016	1
S1	.02000	.01692	-.003	-15.4	.03357	.002	1
S2	.80000	.82561	.026	3.20	1.0054	.009	1

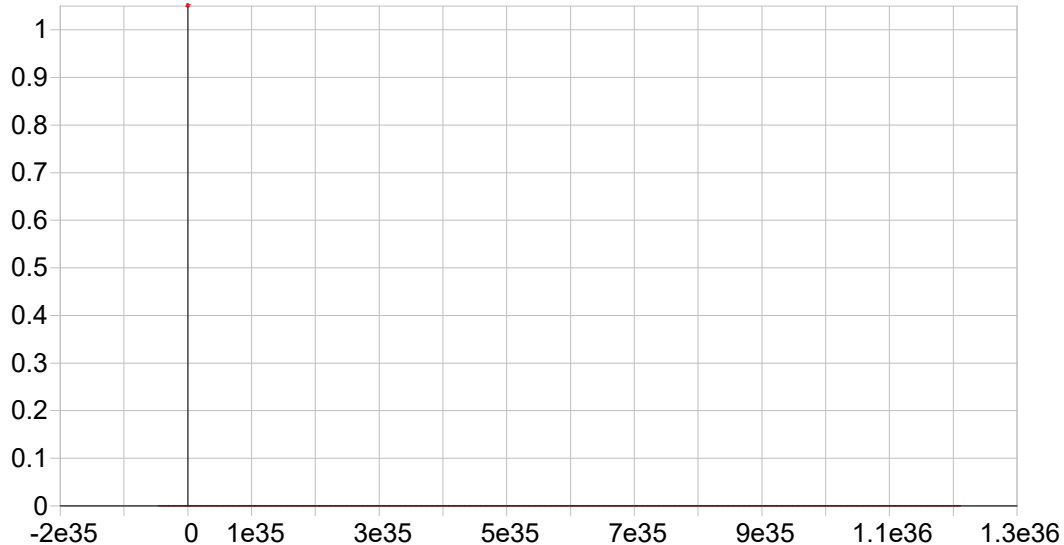


Sr 407.771 { 83}

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000463 Re-Slope: 1.000000
 A1 (Gain): 10.477385 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999693 Status: OK.
 Std Error of Est: 0.006086
 Predicted MDL: 0.000061
 Predicted MQL: 0.000203

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00048	.000	1
S1	.02000	.01980	-.000	-.996	.20804	.005	1
S3	2.5000	2.6048	.105	4.19	27.317	.072	1
S4	5.0000	5.0066	.007	.133	52.508	.580	1
S5	10.000	9.8320	-.168	-1.68	103.12	.491	1
S2	.80000	.85679	.057	7.10	8.9848	.125	1

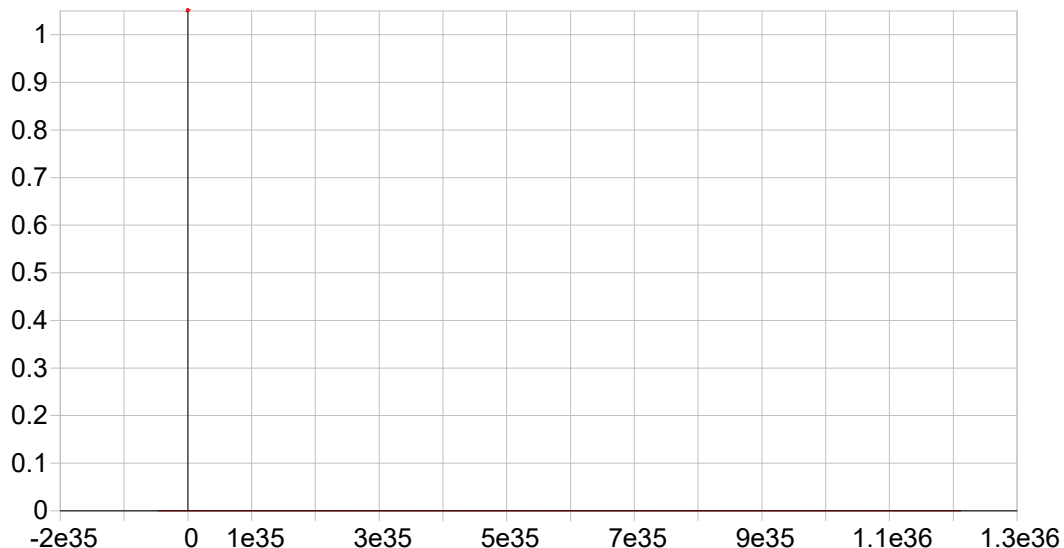


Y 224.306 {450}*

Date of Fit: 3/15/2022 16:10:42 Type of Fit: Linear Weighting: 1/Conc

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

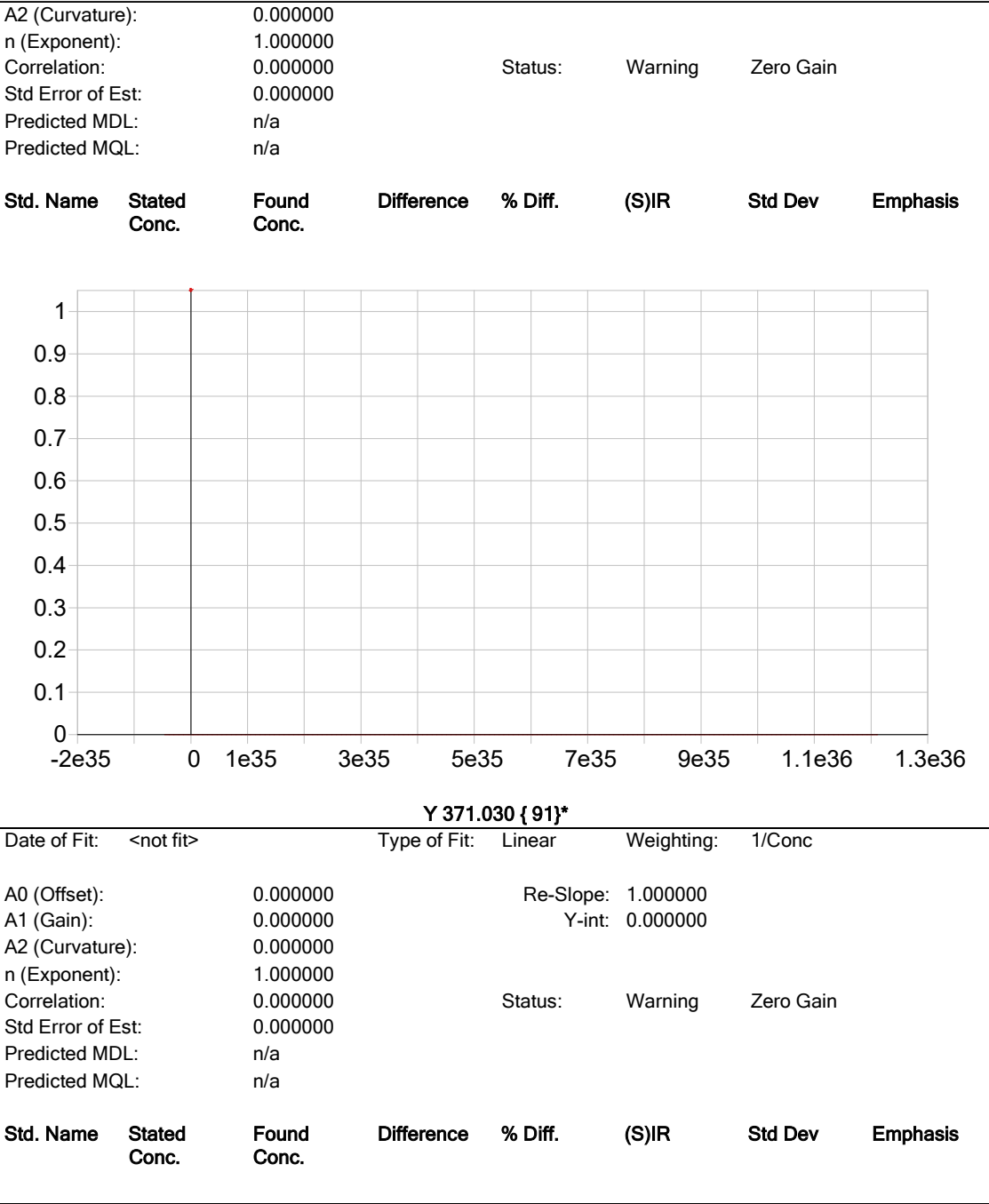
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
-----------	--------------	-------------	------------	---------	-------	---------	----------

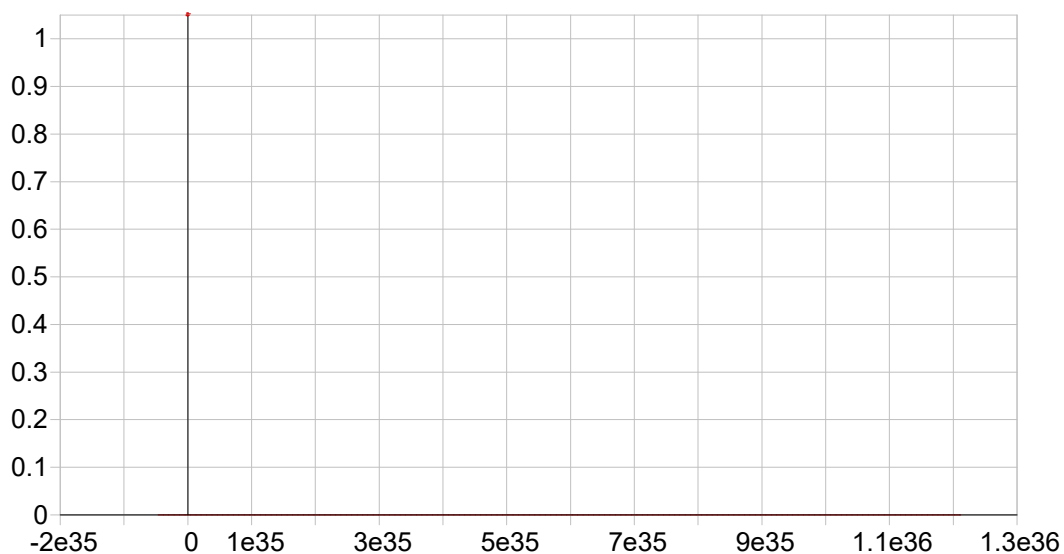


Y 360.073 { 94}*

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

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





Y 224.306 {150}*

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

In 230.606 {446}^{*}

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

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

Sample Name: S0 Acquired: 3/15/2022 15:48:29 Type: Cal
Method: NON EPA-6010-200.7(v1446) 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	-.00008	-.00016	-.00048	.00031	.00036	.00021	-.00565	-.00052
Stddev	.00009	.00010	.00019	.00000	.00006	.00043	.00086	.00017
%RSD	115.06	63.347	38.796	1.3481	16.420	208.47	15.294	32.811

#1	-.00019	-.00007	-.00029	.00031	.00032	.00071	-.00488	-.00033
#2	-.00002	-.00013	-.00050	.00031	.00043	-.00008	-.00658	-.00056
#3	-.00004	-.00027	-.00066	.00030	.00034	-.00000	-.00549	-.00067

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	-.00027	.00042	.00000	.00015	-.00044	.00003	-.00002	-.00031
Stddev	.00013	.00007	.00001	.00010	.00043	.00001	.00013	.00013
%RSD	47.855	16.554	657.01	69.311	97.757	36.430	584.22	42.696

#1	-.00015	.00035	-.00001	.00004	-.00053	.00002	.00003	-.00028
#2	-.00041	.00049	.00002	.00016	-.00083	.00003	-.00017	-.00046
#3	-.00026	.00043	.00000	.00025	.00003	.00005	.00007	-.00019

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	-.00043	-.00070	.00251	-.00018	.00036	-.00022	.00587	.00072
Stddev	.00001	.00002	.00009	.00021	.00010	.00009	.00040	.00013
%RSD	3.0573	3.0960	3.5395	115.70	28.738	39.161	6.8921	18.701

#1	-.00045	-.00072	.00247	-.00041	.00027	-.00031	.00585	.00087
#2	-.00042	-.00071	.00244	-.00010	.00047	-.00013	.00629	.00064
#3	-.00043	-.00068	.00261	-.00002	.00033	-.00022	.00548	.00064

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	.00026	.00077	.00006	-.00137	.00020	.01323	-.00048	
Stddev	.00007	.00025	.00001	.00005	.00011	.00031	.00026	
%RSD	25.636	32.706	13.059	3.8077	52.553	2.3671	53.803	

#1	.00018	.00052	.00005	-.00140	.00012	.01346	-.00025	
#2	.00030	.00077	.00006	-.00131	.00032	.01336	-.00043	
#3	.00029	.00102	.00006	-.00139	.00016	.01288	-.00076	

Sample Name: S0 Acquired: 3/15/2022 15:48:29 Type: Cal
Method: NON EPA-6010-200.7(v1446) 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	2065.0	68517.	6203.6	2328.5	2625.7
Stddev	12.4	152.	61.0	24.0	15.5
%RSD	.60154	.22150	.98328	1.0304	.59020
#1	2054.3	68345.	6140.6	2307.6	2608.4
#2	2062.1	68630.	6262.4	2323.3	2630.6
#3	2078.6	68577.	6207.9	2354.7	2638.2

Sample Name: S1 Acquired: 3/15/2022 15:52:32 Type: Cal
Method: NON EPA-6010-200.7(v1446) 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	.00091	.00282	.00250	.00122	.00862	.01034	.37014	.04004
Stddev	.00020	.00005	.00023	.00026	.00009	.00027	.01269	.00146
%RSD	21.756	1.7840	9.1274	21.540	1.0932	2.5756	3.4294	3.6387

#1	.00103	.00281	.00257	.00135	.00853	.01060	.38474	.04167
#2	.00068	.00278	.00224	.00140	.00872	.01036	.36392	.03889
#3	.00101	.00288	.00268	.00092	.00862	.01007	.36175	.03955

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	.01715	.07900	.00091	.02648	.01723	.00024	.01043	.02100
Stddev	.00033	.00079	.00004	.00010	.00014	.00001	.00019	.00017
%RSD	1.9508	.99615	4.3362	.38328	.80143	2.7922	1.8606	.82679

#1	.01698	.07967	.00087	.02648	.01709	.00024	.01039	.02120
#2	.01694	.07813	.00095	.02638	.01724	.00024	.01025	.02088
#3	.01754	.07918	.00092	.02658	.01736	.00023	.01064	.02091

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	.03530	.00132	.03125	.00242	.07740	.00871	.07744	.12518
Stddev	.00008	.00002	.00019	.00017	.00056	.00009	.00252	.00021
%RSD	.22538	1.5106	.60482	6.9278	.72614	1.0712	3.2554	.16481

#1	.03537	.00134	.03140	.00254	.07702	.00861	.08033	.12494
#2	.03532	.00130	.03132	.00223	.07713	.00880	.07572	.12529
#3	.03521	.00132	.03104	.00249	.07804	.00871	.07626	.12530

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	.00529	.01666	.00069	.00031	.00084	.03357	.20804
Stddev	.00015	.00052	.00003	.00007	.00005	.00208	.00532
%RSD	2.7655	3.1058	4.3099	21.978	5.4234	6.2081	2.5548

#1	.00520	.01706	.00070	.00025	.00083	.03577	.21418
#2	.00546	.01685	.00065	.00038	.00089	.03163	.20493
#3	.00521	.01608	.00071	.00029	.00080	.03329	.20502

Sample Name: S1 Acquired: 3/15/2022 15:52:32 Type: Cal
Method: NON EPA-6010-200.7(v1446) 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	2026.1	67817.	6041.7	2326.3	2559.7
Stddev	6.1	208.	170.5	24.4	10.8
%RSD	.29925	.30612	2.8214	1.0505	.42301
#1	2022.1	67729.	5849.1	2323.6	2552.0
#2	2033.1	67668.	6102.9	2303.3	2572.0
#3	2023.1	68055.	6173.1	2352.0	2554.9

Sample Name: S2 Acquired: 3/15/2022 15:56:34 Type: Cal
Method: NON EPA-6010-200.7(v1446) 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	.04614	.06818	.18051	.04462	.14568	.15721	6.5173	.30123
Stddev	.00004	.00022	.00030	.00013	.00080	.00254	.1089	.00297
%RSD	.09130	.32474	.16726	.28220	.54939	1.6146	1.6715	.98559

#1	.04619	.06844	.18085	.04448	.14476	.15631	6.5209	.30279
#2	.04611	.06805	.18038	.04472	.14624	.16008	6.6244	.30310
#3	.04613	.06806	.18029	.04465	.14603	.15525	6.4066	.29781

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	1.3265	.16939	.01608	.40528	.19546	.00174	.21128	.04385
Stddev	.0032	.00165	.00015	.00137	.00064	.00003	.00102	.00011
%RSD	.23881	.97370	.93825	.33719	.32703	1.9170	.48511	.25957

#1	1.3272	.16920	.01618	.40470	.19553	.00170	.21035	.04382
#2	1.3231	.17112	.01614	.40430	.19607	.00173	.21111	.04376
#3	1.3293	.16784	.01590	.40684	.19479	.00177	.21238	.04398

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	.37725	.04257	.06776	.03035	.85177	.01974	.61173	.52592
Stddev	.00073	.00035	.00025	.00031	.00776	.00018	.00848	.00031
%RSD	.19359	.82375	.36978	1.0311	.91046	.91651	1.3860	.05943

#1	.37689	.04287	.06751	.03029	.85890	.01957	.61451	.52570
#2	.37677	.04266	.06776	.03008	.85290	.01972	.61848	.52628
#3	.37809	.04219	.06802	.03069	.84351	.01993	.60222	.52578

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	.11980	.36678	.00161	.06896	.03395	1.0054	8.9848
Stddev	.00034	.00273	.00002	.00005	.00018	.0086	.1247
%RSD	.27985	.74388	.94632	.07841	.51691	.85704	1.3884

#1	.11995	.36382	.00160	.06901	.03415	1.0003	9.0143
#2	.11942	.36920	.00163	.06890	.03388	1.0154	9.0922
#3	.12004	.36732	.00161	.06897	.03382	1.0007	8.8480

Sample Name: S2 Acquired: 3/15/2022 15:56:34 Type: Cal
Method: NON EPA-6010-200.7(v1446) 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	2041.9	66986.	6146.5	2232.2	2515.2
Stddev	2.7	522.	77.6	16.4	5.5
%RSD	.13294	.77916	1.2624	.73623	.22032
#1	2039.2	66620.	6108.9	2215.5	2509.2
#2	2042.1	66754.	6094.9	2232.6	2520.0
#3	2044.6	67584.	6235.8	2248.4	2516.6

Sample Name: S3 Acquired: 3/15/2022 16:00:25 Type: Cal
Method: NON EPA-6010-200.7(v1446) 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	.14088	.20581	.55568	.13514	.44132	.48071	20.199	.92635
Stddev	.00117	.00131	.00266	.00127	.00281	.00069	.082	.00161
%RSD	.82963	.63755	.47812	.93643	.63636	.14301	.40669	.17367

#1	.14209	.20679	.55761	.13612	.44386	.48095	20.190	.92676
#2	.13976	.20432	.55265	.13371	.43830	.47994	20.122	.92458
#3	.14078	.20631	.55678	.13558	.44179	.48125	20.285	.92772

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	4.0546	.51145	.04880	1.2449	.59077	.00522	.64916	.13475
Stddev	.0224	.00098	.00027	.0071	.00556	.00008	.00248	.00071
%RSD	.55161	.19147	.54618	.57078	.94197	1.6062	.38258	.52591

#1	4.0689	.51047	.04852	1.2481	.59577	.00516	.64706	.13397
#2	4.0288	.51242	.04883	1.2368	.58477	.00518	.64853	.13536
#3	4.0661	.51147	.04905	1.2498	.59175	.00531	.65190	.13494

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	1.1891	.13013	.20311	.09376	2.5776	.06302	1.8663	1.5643
Stddev	.0083	.00045	.00116	.00029	.0087	.00020	.0050	.0116
%RSD	.69614	.34802	.57309	.30559	.33788	.31653	.26747	.74040

#1	1.1937	.12965	.20257	.09349	2.5869	.06282	1.8719	1.5715
#2	1.1796	.13055	.20232	.09406	2.5762	.06322	1.8645	1.5509
#3	1.1941	.13018	.20445	.09374	2.5697	.06303	1.8625	1.5705

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	.37599	1.1367	.00491	.22218	.10698	3.0495	27.317	
Stddev	.00183	.0060	.00005	.00102	.00045	.0155	.072	
%RSD	.48573	.52333	1.0827	.46115	.41979	.50923	.26337	

#1	.37746	1.1303	.00486	.22313	.10664	3.0442	27.264	
#2	.37394	1.1378	.00492	.22109	.10681	3.0372	27.399	
#3	.37655	1.1420	.00496	.22233	.10748	3.0669	27.289	

Sample Name: S3 Acquired: 3/15/2022 16:00:25 Type: Cal
 Method: NON EPA-6010-200.7(v1446) 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	2042.4	66388.	6107.6	2226.3	2419.2
Stddev	16.7	135.	22.1	18.9	16.4
%RSD	.81568	.20266	.36125	.84849	.67743
#1	2026.8	66234.	6083.0	2208.7	2404.0
#2	2059.9	66447.	6114.2	2223.9	2436.5
#3	2040.6	66482.	6125.6	2246.3	2417.1

Sample Name: S4 Acquired: 3/15/2022 16:04:17 Type: Cal
Method: NON EPA-6010-200.7(v1446) 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	.27679	.39978	1.0953	.26262	.85185	.92624	38.949	1.7596
Stddev	.00134	.00237	.0060	.00175	.00488	.00489	.091	.0061
%RSD	.48568	.59176	.55101	.66486	.57307	.52757	.23470	.34552

#1	.27821	.40004	1.0979	.26380	.85595	.92126	38.852	1.7526
#2	.27664	.40201	1.0996	.26345	.85316	.93103	38.962	1.7632
#3	.27553	.39730	1.0884	.26061	.84645	.92644	39.033	1.7630

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	8.1163	.97438	.09294	2.4732	1.1214	.01010	1.2420	.25887
Stddev	.0448	.00685	.00033	.0169	.0049	.00006	.0069	.00075
%RSD	.55176	.70274	.35529	.68344	.43896	.60607	.55513	.28862

#1	8.1668	.96796	.09262	2.4915	1.1263	.01004	1.2342	.25820
#2	8.0814	.97359	.09291	2.4583	1.1215	.01010	1.2447	.25968
#3	8.1006	.98158	.09328	2.4697	1.1165	.01016	1.2472	.25874

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	2.2933	.24914	.39504	.17950	4.9072	.12451	3.5984	3.0555
Stddev	.0139	.00085	.00162	.00059	.0198	.00027	.0080	.0191
%RSD	.60516	.34283	.40966	.32903	.40283	.21623	.22145	.62607

#1	2.3090	.24850	.39385	.17886	4.9287	.12440	3.5893	3.0744
#2	2.2827	.24881	.39439	.18001	4.9033	.12431	3.6018	3.0362
#3	2.2882	.25011	.39688	.17963	4.8897	.12481	3.6041	3.0558

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	.73522	2.1534	.00958	.44642	.21348	5.9509	52.508	
Stddev	.00445	.0055	.00007	.00277	.00051	.0090	.580	
%RSD	.60545	.25347	.76038	.62004	.24002	.15065	1.1048	

#1	.73445	2.1490	.00950	.44785	.21394	5.9405	52.193	
#2	.74001	2.1518	.00957	.44818	.21357	5.9556	53.178	
#3	.73121	2.1595	.00965	.44323	.21292	5.9565	52.154	

Sample Name: S4 Acquired: 3/15/2022 16:04:17 Type: Cal
Method: NON EPA-6010-200.7(v1446) 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	1961.6	65406.	6057.4	2186.1	2255.5
Stddev	17.3	64.	6.9	13.4	18.4
%RSD	.88135	.09727	.11430	.61295	.81786
#1	1942.7	65376.	6059.0	2175.3	2234.7
#2	1976.6	65479.	6049.9	2181.9	2269.6
#3	1965.6	65363.	6063.4	2201.1	2262.3

Sample Name: S5 Acquired: 3/15/2022 16:08:06 Type: Cal
Method: NON EPA-6010-200.7(v1446) 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	.56618	.79645	2.2180	.53268	1.7458	1.8655	76.627	3.4187
Stddev	.00196	.00297	.0118	.00405	.0082	.0019	.620	.0191
%RSD	.34684	.37282	.53205	.76070	.47134	.10057	.80924	.55923

#1	.56398	.79419	2.2060	.52811	1.7368	1.8676	76.470	3.4371
#2	.56774	.79981	2.2295	.53582	1.7530	1.8649	76.101	3.4202
#3	.56683	.79535	2.2184	.53410	1.7476	1.8641	77.311	3.3990

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	16.713	1.9252	.18147	5.0905	2.2383	.02041	2.3907	.52024
Stddev	.072	.0030	.00104	.0252	.0123	.00017	.0058	.00019
%RSD	.43105	.15665	.57403	.49541	.54767	.83794	.24416	.03576

#1	16.637	1.9238	.18259	5.0645	2.2249	.02043	2.3974	.52023
#2	16.781	1.9287	.18054	5.1148	2.2490	.02023	2.3881	.52043
#3	16.722	1.9231	.18128	5.0922	2.2409	.02057	2.3867	.52006

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	4.7070	.50419	.82026	.35571	9.6854	.25624	7.0364	6.1128
Stddev	.0199	.00252	.00403	.00081	.0171	.00124	.0338	.0355
%RSD	.42299	.49991	.49162	.22695	.17619	.48532	.48047	.58146

#1	4.6875	.50703	.82051	.35634	9.6967	.25589	7.0743	6.0750
#2	4.7273	.50222	.81610	.35480	9.6657	.25521	7.0256	6.1455
#3	4.7062	.50332	.82416	.35598	9.6936	.25762	7.0093	6.1179

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	1.5087	4.2801	.02015	.93973	.45271	12.044	103.12	
Stddev	.0062	.0150	.00031	.00377	.00231	.019	.49	
%RSD	.41356	.34987	1.5512	.40133	.51098	.15733	.47593	

#1	1.5024	4.2972	.02002	.93540	.45020	12.060	102.57	
#2	1.5149	4.2694	.01993	.94227	.45476	12.023	103.52	
#3	1.5087	4.2737	.02051	.94154	.45318	12.049	103.26	

Sample Name: S5 Acquired: 3/15/2022 16:08:06 Type: Cal
Method: NON EPA-6010-200.7(v1446) 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	1863.6	63635.	6055.8	2124.8	2075.0
Stddev	7.4	181.	24.8	5.4	6.9
%RSD	.39689	.28365	.40915	.25491	.33434
#1	1870.4	63470.	6033.4	2121.2	2079.2
#2	1855.7	63828.	6051.6	2131.1	2067.0
#3	1864.5	63607.	6082.4	2122.2	2078.9

Sample Name: ICV01 Acquired: 3/15/2022 16:12:07 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	1.022687	1.037447	.9941185	1.038924	1.008813	2.614400
Stddev	.013399	.005261	.0018094	.004909	.002204	.015691
%RSD	1.310220	.5071386	.1820146	.4725304	.2184465	.6001741

#1	1.035795	1.040480	.9926198	1.044247	1.011089	2.604708
#2	1.009014	1.031372	.9936071	1.034574	1.006689	2.605989
#3	1.023250	1.040489	.9961286	1.037950	1.008662	2.632503

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5415677	.5148386	.4866234	10.27424	.5284529	.5084892
Stddev	.0029399	.0022344	.0036010	.02316	.0024564	.0010295
%RSD	.5428546	.4340027	.7399970	.2253842	.4648307	.2024621

#1	.5418999	.5141401	.4882737	10.28560	.5296663	.5073150
#2	.5384757	.5130370	.4824930	10.24760	.5300666	.5092368
#3	.5443274	.5173389	.4891035	10.28952	.5256260	.5089157

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5378449	10.12616	.5397590	6.096533	.5096115	.2497187
Stddev	.0005642	.02691	.0030104	.008585	.0002855	.0014915
%RSD	.1049096	.2657102	.5577296	.1408096	.0560210	.5972543

#1	.5384716	10.14570	.5382744	6.096198	.5098478	.2508863
#2	.5373773	10.13732	.5377792	6.088121	.5092943	.2502312
#3	.5376857	10.09547	.5432233	6.105281	.5096924	.2480385

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.06908	.5154421	1.037345	9.724524	2.637452	2.614875
Stddev	.07694	.0058410	.003830	.069854	.009766	.022493
%RSD	.7641291	1.133209	.3692323	.7183288	.3702824	.8601878

#1	10.14662	.5196019	1.038259	9.797683	2.634580	2.631619
#2	10.06788	.5087644	1.033140	9.717362	2.629445	2.589308
#3	9.99275	.5179599	1.040635	9.658526	2.648332	2.623697

Sample Name: ICV01 Acquired: 3/15/2022 16:12:07 Type: Unk
 Method: NON EPA-6010-200.7(v1446) 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	2.475847	2.673685	2.260375	F .0031847	2.445092	F .0038564
Stddev	.002696	.015796	.031206	.0013382	.002723	.0005581
%RSD	.1089048	.5907852	1.380550	42.01973	.1113816	14.47252

#1	2.472970	2.680317	2.296408	.0039057	2.441947	.0032569
#2	2.476254	2.655654	2.242457	.0016406	2.446644	.0043609
#3	2.478317	2.685083	2.242261	.0040077	2.446684	.0039514

Elem	Sr4077
Units	ppm
Avg	F -.007685
Stddev	.000199
%RSD	2.593218

#1	-.007516
#2	-.007905
#3	-.007634

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1996.906	65961.68	6004.795	2195.384	2446.181
Stddev	20.882	334.91	32.499	11.810	20.609
%RSD	1.045733	.5077291	.5412164	.5379307	.8424835

#1	1977.166	65591.12	5989.613	2189.122	2428.648
#2	2018.768	66051.14	6042.107	2209.006	2468.882
#3	1994.784	66242.77	5982.666	2188.024	2441.013

Sample Name: LLICV01 Acquired: 3/15/2022 16:16:22 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLICV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0182714	.0361112	.0140798	.0182043	.0483218	.0963655	.0982556
Stddev	.0023986	.0006183	.0010545	.0006269	.0002487	.0027337	.0021103
%RSD	13.12756	1.712189	7.489776	3.443700	.5145942	2.836809	2.147744

#1	.0194715	.0355419	.0152804	.0179787	.0481435	.0932856	.0974945
#2	.0155096	.0360227	.0133038	.0177214	.0482161	.0985045	.1006408
#3	.0198329	.0367689	.0136551	.0189128	.0486059	.0973063	.0966314

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0058774	.0054566	1.961356	.0095780	.0267747	.0198517	.1000900
Stddev	.0001337	.0001244	.031370	.0002616	.0001357	.0005312	.0025559
%RSD	2.274839	2.279646	1.599422	2.731128	.5066631	2.675698	2.553564

#1	.0058326	.0053305	1.927213	.0094341	.0266187	.0192721	.1019434
#2	.0060278	.0055793	1.988906	.0098799	.0268655	.0203153	.1011524
#3	.0057719	.0054599	1.967950	.0094198	.0268398	.0199678	.0971743

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0214086	2.030413	.0391413	.0098380	1.826238	.0374026	.0396934
Stddev	.0006660	.051691	.0002253	.0001288	.025392	.0019371	.0004646
%RSD	3.110840	2.545852	.5756578	1.308940	1.390394	5.179002	1.170425

#1	.0206428	2.000797	.0388829	.0099578	1.802731	.0352695	.0395726
#2	.0218524	2.090101	.0392441	.0097019	1.822815	.0390521	.0393011
#3	.0217305	2.000342	.0392969	.0098545	1.853168	.0378863	.0402064

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.776785	.1102891	.2069523	.0347826	.0380936	.3356618	.0171148
Stddev	.006422	.0029572	.0005493	.0006980	.0005024	.0051364	.0020213
%RSD	.3614246	2.681305	.2654494	2.006881	1.318896	1.530230	11.81024

#1	1.774584	.1109961	.2075585	.0340268	.0377109	.3307809	.0155496
#2	1.771753	.1128287	.2064875	.0349178	.0386625	.3410203	.0163979
#3	1.784018	.1070425	.2068107	.0354031	.0379073	.3351843	.0193968

Sample Name: LLICV01 Acquired: 3/15/2022 16:16:22 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLICV01 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0193655	.0191305	.0198460
Stddev	.0013857	.0007545	.0002769
%RSD	7.155553	3.944069	1.395141

#1	.0195532	.0185870	.0196128
#2	.0178955	.0199920	.0201520
#3	.0206478	.0188126	.0197730

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2031.378	66537.01	5988.892	2279.365	2571.960
Stddev	11.480	53.72	114.912	18.197	14.189
%RSD	.5651179	.0807387	1.918751	.7983568	.5516750

#1	2033.232	66482.21	6011.875	2295.976	2580.925
#2	2019.084	66589.58	5864.225	2282.203	2555.601
#3	2041.818	66539.24	6090.575	2259.915	2579.354

Sample Name: ICB01 Acquired: 3/15/2022 16:20:23 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	-.000614	-.000293	.0017928	-.001817	-.000567	.0014306	-.000155
Stddev	.002402	.001275	.0006838	.000845	.000771	.0044504	.000228
%RSD	391.3295	435.2641	38.14326	46.50418	135.9317	311.0895	147.1448

#1	.001345	.000498	.0020612	-.002346	-.000365	.0046670	-.000399
#2	.000107	-.001764	.0023017	-.000843	-.001418	-.003645	-.000115
#3	-.003293	.000387	.0010155	-.002264	.000083	.003269	.000051

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000028	.0000500	-.001261	-.000097	-.000096	.0001634	.0010094
Stddev	.000034	.0000231	.008258	.000141	.000135	.0002320	.0030725
%RSD	119.7010	46.16317	654.8095	145.3932	141.2846	142.0157	304.3920

#1	.000010	.0000736	-.010796	-.000112	-.000013	.0002518	-.001597
#2	-.000042	.0000487	.003567	.000051	-.000023	.0003382	.000229
#3	-.000054	.0000275	.003446	-.000231	-.000252	-.000100	.004397

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000137	.0154180	.0002755	-.000045	-.049613	.0008012	.0000398
Stddev	.000328	.0117922	.0001395	.000496	.008110	.0012547	.0003888
%RSD	239.0472	76.48305	50.61650	1110.422	16.34687	156.5988	977.2544

#1	.000123	.0035104	.0001161	-.000614	-.048607	.0018769	-.000174
#2	-.000505	.0156524	.0003748	.000288	-.042053	.0011039	-.000196
#3	-.000029	.0270912	.0003357	.000192	-.058179	-.000577	.000489

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004628	.0053924	-.000228	-.000799	-.000427	.0042430	.0018399
Stddev	.008645	.0005700	.000193	.000820	.000664	.0025390	.0004517
%RSD	186.7759	10.56972	84.86691	102.6153	155.5004	59.84072	24.54951

#1	.003407	.0058700	-.000160	-.001745	-.001162	.0070295	.0013231
#2	-.013775	.0047615	-.000078	-.000321	-.000245	.0036388	.0021589
#3	-.003517	.0055458	-.000445	-.000330	.000127	.0020605	.0020378

Sample Name: ICB01 Acquired: 3/15/2022 16:20:23 Type: Unk
 Method: NON EPA-6010-200.7(v1446) 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	.0027522	-.001641	-.000116
Stddev	.0004311	.000467	.000044
%RSD	15.66555	28.44916	38.01210

#1	.0030677	-.001105	-.000094
#2	.0022609	-.001960	-.000087
#3	.0029279	-.001856	-.000166

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2029.060	67152.54	6029.875	2306.973	2609.808
Stddev	9.936	250.16	63.364	24.194	14.181
%RSD	.4896822	.3725242	1.050837	1.048713	.5433704

#1	2017.951	67353.66	5962.800	2320.745	2593.969
#2	2032.129	66872.41	6038.100	2279.038	2614.129
#3	2037.098	67231.54	6088.725	2321.137	2621.325

Sample Name: CRI01 Acquired: 3/15/2022 16:24:28 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	.0184635	.0366839	.0147368	.0185416	.0455721	.0965750	.0974981
Stddev	.0035020	.0019466	.0013125	.0014451	.0011408	.0010986	.0012306
%RSD	18.96720	5.306267	8.906408	7.793790	2.503290	1.137592	1.262211

#1	.0147790	.0344849	.0157040	.0198624	.0465910	.0975503	.0988576
#2	.0217489	.0373809	.0152638	.0187643	.0457857	.0967899	.0964601
#3	.0188627	.0381861	.0132427	.0169981	.0443396	.0953848	.0971767

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0058426	.0052950	1.934392	.0093603	.0265411	.0194813	.0988794
Stddev	.0000963	.0000274	.014476	.0002908	.0002689	.0002736	.0048788
%RSD	1.648097	.5180083	.7483420	3.106877	1.013072	1.404398	4.934043

#1	.0059031	.0052633	1.948771	.0090571	.0265451	.0197767	.0995474
#2	.0057316	.0053095	1.919821	.0096370	.0262702	.0194306	.1033898
#3	.0058933	.0053121	1.934583	.0093868	.0268080	.0192366	.0937011

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0210599	2.001927	.0383641	.0100956	1.786801	.0391622	.0389869
Stddev	.0003588	.013158	.0003027	.0002144	.029044	.0030646	.0004574
%RSD	1.703852	.6572417	.7889199	2.124012	1.625484	7.825383	1.173187

#1	.0206494	2.009185	.0383120	.0100781	1.772850	.0376421	.0384728
#2	.0213141	1.986739	.0386895	.0103182	1.820189	.0371548	.0393487
#3	.0212162	2.009857	.0380909	.0098904	1.767365	.0426897	.0391392

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.729476	.1059492	.2033692	.0341181	.0366021	.3449011	.0179177
Stddev	.012854	.0010500	.0006519	.0008722	.0009887	.0023193	.0010413
%RSD	.7432228	.9909939	.3205737	2.556537	2.701092	.6724535	5.811852

#1	1.717467	.1066041	.2029323	.0336061	.0369304	.3431720	.0167828
#2	1.743034	.1065054	.2041185	.0351252	.0354910	.3475368	.0188293
#3	1.727927	.1047382	.2030567	.0336230	.0373848	.3439946	.0181411

Sample Name: CRI01 Acquired: 3/15/2022 16:24:28 Type: Unk
 Method: NON EPA-6010-200.7(v1446) 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	.0175967	.0161331	.0193835
Stddev	.0022687	.0013035	.0001931
%RSD	12.89293	8.079716	.9960187

#1	.0150918	.0155169	.0195865
#2	.0195134	.0176305	.0192022
#3	.0181849	.0152520	.0193617

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2037.693	66651.17	5995.150	2312.451	2588.023
Stddev	23.107	517.72	65.510	20.487	20.215
%RSD	1.133986	.7767572	1.092714	.8859475	.7810878

#1	2032.769	66914.62	5920.025	2291.077	2586.936
#2	2017.444	66054.71	6040.375	2331.918	2568.374
#3	2062.865	66984.19	6025.050	2314.357	2608.759

Sample Name: ICSA01 Acquired: 3/15/2022 16:28:30 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	-.004013	.0175699	-.005455	-.000322	-.000849	281.4710	.0070334
Stddev	.004774	.0022710	.001479	.006357	.001689	2.4139	.0002659
%RSD	118.9728	12.92580	27.11840	1977.319	199.0062	.8576175	3.780668

#1	-.008063	.0198844	-.003772	.001277	-.002799	281.5108	.0073120
#2	-.005227	.0153449	-.006548	-.007325	.000152	279.0375	.0067824
#3	.001251	.0174803	-.006046	.005084	.000101	283.8649	.0070058

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000540	.0003743	262.8494	.0616259	.0001147	.0150572	108.4934
Stddev	.000128	.0000869	2.7535	.0009825	.0001911	.0001125	1.2077
%RSD	23.71593	23.20537	1.047576	1.594308	166.5982	.7470871	1.113137

#1	-.000550	.0004739	261.8572	.0605152	.0001954	.0150678	107.4095
#2	-.000662	.0003347	260.7295	.0619810	-.000103	.0151640	108.2756
#3	-.000407	.0003143	265.9616	.0623815	.000252	.0149398	109.7952

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0122418	280.1358	.0016652	-.004337	.0386413	.0073477	.0039209
Stddev	.0003790	3.3188	.0002780	.000347	.0087686	.0004281	.0004838
%RSD	3.095631	1.184696	16.69708	7.997745	22.69230	5.826263	12.33875

#1	.0125922	278.9522	.0019678	-.004705	.0367614	.0071869	.0042229
#2	.0122936	277.5711	.0014209	-.004289	.0309651	.0070233	.0041769
#3	.0118396	283.8841	.0016069	-.004016	.0481974	.0078330	.0033629

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0086327	.0285619	-.001272	-.001559	-.000546	-.030107	.0069102
Stddev	.0548944	.0010030	.000020	.001774	.001386	.015700	.0005613
%RSD	635.8911	3.511639	1.597800	113.7683	253.8859	52.14568	8.123309

#1	-.024409	.0274247	-.001265	-.001970	-.000976	-.022059	.0062621
#2	-.021693	.0293202	-.001295	.000384	-.001666	-.020063	.0072423
#3	.072000	.0289409	-.001256	-.003092	.001004	-.048199	.0072261

Sample Name: ICSA01 Acquired: 3/15/2022 16:28:30 Type: Unk
 Method: NON EPA-6010-200.7(v1446) 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	-.007474	.0021807	.0018877
Stddev	.001238	.0006046	.0011441
%RSD	16.56064	27.72637	60.60981

#1	-.007606	.0015161	.0032000
#2	-.008641	.0026982	.0010997
#3	-.006176	.0023278	.0013634

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1838.378	58721.30	5835.328	2052.231	1966.172
Stddev	13.724	223.10	62.377	29.552	13.121
%RSD	.7465405	.3799333	1.068956	1.439999	.6673591

#1	1826.973	58725.15	5807.829	2040.410	1953.239
#2	1853.610	58942.46	5906.729	2085.864	1979.475
#3	1834.552	58496.30	5791.425	2030.420	1965.803

Sample Name: ICSAB01 Acquired: 3/15/2022 16:32:30 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	.1002620	.0978937	.0480541	.0490867	.6247375	267.9656
Stddev	.0015622	.0031871	.0012176	.0026545	.0051190	1.9283
%RSD	1.558085	3.255681	2.533897	5.407852	.8193900	.7195947

#1	.0985125	.0994862	.0494562	.0483030	.6302677	265.7542
#2	.1007561	.0999707	.0474437	.0469123	.6237799	269.2959
#3	.1015173	.0942242	.0472623	.0520449	.6201648	268.8468

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5579108	.5342893	1.034745	249.7330	.5775863	.5373105
Stddev	.0043374	.0055350	.009989	1.6946	.0073852	.0015472
%RSD	.7774333	1.035950	.9653254	.6785688	1.278637	.2879527

#1	.5530062	.5287480	1.023278	248.1765	.5695953	.5357548
#2	.5612415	.5343019	1.041552	249.4842	.5790031	.5373276
#3	.5594848	.5398179	1.039406	251.5382	.5841605	.5388490

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5205114	103.9520	.5233755	266.1291	1.062161	.2197356
Stddev	.0010152	2.3165	.0032986	2.7225	.004667	.0029565
%RSD	.1950468	2.228448	.6302608	1.022983	.4394240	1.345501

#1	.5193429	101.2820	.5200959	263.2531	1.058537	.2163292
#2	.5210134	105.1463	.5233377	266.4680	1.060519	.2212434
#3	.5211777	105.4276	.5266928	268.6663	1.067428	.2216343

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0290952	.5135978	1.087611	.0396092	.9797521	.9825042
Stddev	.0037645	.0047292	.010686	.0224081	.0126494	.0034439
%RSD	12.93867	.9207966	.9825346	56.57298	1.291083	.3505260

#1	.0328105	.5140096	1.075293	.0145807	.9660347	.9841375
#2	.0252833	.5181076	1.093144	.0578070	.9822654	.9785475
#3	.0291918	.5086761	1.094396	.0464400	.9909561	.9848275

Sample Name: ICSAB01 Acquired: 3/15/2022 16:32:30 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	.9898831	.9933773	.9033883	F .0094902	F .0004518	F -.000679
Stddev	.0038973	.0099507	.0089395	.0025789	.0004989	.000677
%RSD	.3937158	1.001707	.9895504	27.17440	110.4148	99.75719

#1	.9874486	.9818915	.8946505	.0102155	.0010202	-.000153
#2	.9878225	.9993926	.9029978	.0066263	.0002490	-.001443
#3	.9943782	.9988479	.9125167	.0116289	.0000863	-.000440

Elem	Sr4077
Units	ppm
Avg	F .0017205
Stddev	.0020444
%RSD	118.8282

#1	.0040618
#2	.0008108
#3	.0002888

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1835.877	58807.53	5843.167	1987.570	1975.005
Stddev	12.987	524.89	30.647	8.819	16.654
%RSD	.7073933	.8925616	.5244856	.4436978	.8432613

#1	1845.688	59407.16	5872.575	1997.707	1990.944
#2	1821.149	58584.19	5845.508	1983.337	1957.717
#3	1840.793	58431.24	5811.417	1981.665	1976.355

Sample Name: CCV01 Acquired: 3/15/2022 16:36:19 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	4.989679	5.034049	4.966563	5.054515	5.009515	9.996499	10.27217
Stddev	.049308	.043941	.040840	.038152	.043425	.042334	.04142
%RSD	.9881914	.8728716	.8223033	.7548183	.8668535	.4234873	.4031982
#1	5.016727	5.045357	4.983446	5.069309	5.011718	9.959293	10.22990
#2	4.932767	4.985560	4.919988	5.011181	4.965030	9.987644	10.27394
#3	5.019544	5.071231	4.996254	5.083055	5.051797	10.04256	10.31268
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2538840	2.461309	24.84200	.9957335	2.470407	1.266678	5.084446
Stddev	.0009041	.028206	.13451	.0017409	.031016	.010840	.043533
%RSD	.3560900	1.145976	.5414635	.1748348	1.255521	.8557711	.8562041
#1	.2534734	2.487999	24.82222	.9953125	2.498729	1.271141	5.042323
#2	.2532581	2.431799	24.71848	.9976463	2.437261	1.254319	5.081749
#3	.2549205	2.464128	24.98531	.9942417	2.475233	1.274573	5.129264
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.543565	24.96758	2.465055	1.237973	25.04670	2.480347	2.523767
Stddev	.018604	.20066	.029559	.002103	.07842	.012031	.003484
%RSD	.7314136	.8036893	1.199139	.1698807	.3130808	.4850497	.1380506
#1	2.529389	24.74698	2.491280	1.238006	24.98803	2.479953	2.527569
#2	2.536675	25.01652	2.433023	1.240059	25.13576	2.468517	2.523003
#3	2.564631	25.13925	2.470862	1.235853	25.01630	2.492570	2.520728
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.24049	5.090936	5.078825	4.935460	5.058423	4.962979	4.885167
Stddev	.05436	.022055	.061552	.035026	.030273	.070738	.037669
%RSD	.2153650	.4332171	1.211934	.7096716	.5984622	1.425310	.7710904
#1	25.19722	5.084265	5.131136	4.948335	5.027769	4.881402	4.900239
#2	25.30151	5.072987	5.011000	4.895819	5.059199	5.007328	4.842296
#3	25.22276	5.115556	5.094339	4.962226	5.088299	5.000208	4.912966

Sample Name: CCV01 Acquired: 3/15/2022 16:36:19 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.834131	5.038383	5.055275
Stddev	.002958	.012671	.040702
%RSD	.0611800	.2514801	.8051304

#1	4.832128	5.026126	5.018229
#2	4.832738	5.037592	5.048751
#3	4.837528	5.051430	5.098844

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1925.811	63973.12	5966.333	2160.936	2247.610
Stddev	25.801	105.83	17.749	5.337	29.654
%RSD	1.339742	.1654238	.2974779	.2469862	1.319350

#1	1900.586	63944.60	5967.753	2155.478	2218.193
#2	1952.152	63884.48	5983.328	2161.188	2277.495
#3	1924.695	64090.29	5947.917	2166.144	2247.142

Sample Name: LLCCV01 Acquired: 3/15/2022 16:40:09 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLCCV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0204220	.0369545	.0143015	.0173469	.0474151	.0972528
Stddev	.0038648	.0009063	.0007968	.0007815	.0004427	.0021875
%RSD	18.92476	2.452437	5.571528	4.505146	.9336405	2.249345

#1	.0247514	.0374585	.0151742	.0164904	.0474076	.0949138
#2	.0191947	.0359083	.0141176	.0175293	.0478615	.0992482
#3	.0173198	.0374968	.0136127	.0180211	.0469762	.0975965

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1001504	.0058601	.0053718	1.959518	.0098221	.0270699
Stddev	.0010752	.0000908	.0000668	.031174	.0003192	.0001051
%RSD	1.073541	1.549144	1.242816	1.590888	3.250139	.3880972

#1	.0993822	.0059205	.0053593	1.936678	.0101500	.0269729
#2	.1013791	.0059042	.0054440	1.995033	.0095123	.0270554
#3	.0996899	.0057557	.0053122	1.946844	.0098040	.0271815

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0202087	.1087428	.0216319	1.993703	.0388635	.0100082
Stddev	.0003789	.0121583	.0004320	.041152	.0000986	.0002803
%RSD	1.874975	11.18079	1.997247	2.064120	.2535971	2.800978

#1	.0205362	.1014481	.0216597	1.954194	.0387766	.0098662
#2	.0197937	.1227783	.0211866	2.036322	.0388433	.0098274
#3	.0202963	.1020019	.0220493	1.990591	.0389706	.0103312

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.809073	.0395060	.0399254	1.801292	.1096704	.2086132
Stddev	.007858	.0019823	.0005958	.009738	.0013838	.0009323
%RSD	.4343482	5.017858	1.492209	.5406113	1.261794	.4469108

#1	1.804008	.0414033	.0395800	1.811964	.1089622	.2096585
#2	1.805087	.0374484	.0395830	1.792888	.1112650	.2078676
#3	1.818125	.0396662	.0406134	1.799023	.1087840	.2083134

Sample Name: LLCCV01 Acquired: 3/15/2022 16:40:09 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLCCV01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0356216	.0379558	.3445284	.0165507	.0178298	F .0157486
Stddev	.0011497	.0012482	.0223018	.0015547	.0041313	.0006379
%RSD	3.227451	3.288579	6.473138	9.393471	23.17088	4.050381
#1	.0369491	.0386673	.3279706	.0183383	.0209925	.0154204
#2	.0349481	.0365145	.3357266	.0155140	.0193414	.0164837
#3	.0349677	.0386856	.3698880	.0157998	.0131556	.0153416

Elem	Sr4077
Units	ppm
Avg	.0200732
Stddev	.0001138
%RSD	.5668062
#1	.0200061
#2	.0202045
#3	.0200089

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2007.720	66303.99	5937.592	2262.979	2562.996
Stddev	32.434	217.87	75.292	5.393	42.171
%RSD	1.615450	.3285939	1.268052	.2383169	1.645396
#1	1980.583	66063.46	5932.500	2259.840	2528.709
#2	1998.937	66360.42	5864.975	2269.206	2550.194
#3	2043.641	66488.10	6015.300	2259.890	2610.085

Sample Name: CCB01 Acquired: 3/15/2022 16:44:12 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	-.000362	.0014493	.0007538	.0002257	.0003340	-.002823	-.000296
Stddev	.001020	.0012687	.0010651	.0028639	.0012136	.006512	.000253
%RSD	281.7866	87.53835	141.2898	1268.988	363.3792	230.7033	85.36191

#1	-.001538	.0000302	.0017081	.0023272	-.000561	.003092	-.000112
#2	.000292	.0024737	.0009485	.0013862	.001715	-.001758	-.000192
#3	.000159	.0018440	-.000395	-.003036	-.000152	-.009801	-.000584

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000034	-.000064	-.000867	.0000030	-.000392	.0001444	.0019526
Stddev	.000042	.000020	.013659	.0000723	.000208	.0001737	.0050831
%RSD	121.5166	31.80889	1575.215	2393.585	53.17769	120.3116	260.3224

#1	-.000000	-.000083	.010889	.0000691	-.000157	.0000457	.0050464
#2	-.000081	-.000043	-.015852	-.000074	-.000553	.0003450	-.003914
#3	-.000022	-.000067	.002361	.000014	-.000466	.0000425	.004725

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002722	.0026229	-.000031	.0002466	-.056556	.0001206	.0001254
Stddev	.0004496	.0168725	.000044	.0002631	.000316	.0022119	.0000961
%RSD	165.1672	643.2722	144.9991	106.6863	.5579603	1834.257	76.65891

#1	-.000117	.0029555	-.000048	.0005267	-.056901	-.000753	.0001816
#2	.000169	.0193267	-.000063	.0000047	-.056486	.002636	.0001802
#3	.000764	-.014413	.000020	.0002085	-.056282	-.001521	.0000144

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0024529	.0036988	-.000748	-.000700	-.000560	.0156038	.0019292
Stddev	.0239189	.0007224	.000222	.000439	.000673	.0023660	.0007330
%RSD	975.1329	19.53110	29.72456	62.69025	120.2823	15.16311	37.99561

#1	-.006447	.0030582	-.000587	-.001179	-.000447	.0136086	.0011290
#2	.029546	.0035563	-.000654	-.000318	-.001282	.0182177	.0025681
#3	-.015740	.0044818	-.001001	-.000602	.000050	.0149851	.0020905

Sample Name: CCB01 Acquired: 3/15/2022 16:44:12 Type: Unk
 Method: NON EPA-6010-200.7(v1446) 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	.0000642	-.004042	-.000194
Stddev	.0024835	.000482	.000025
%RSD	3867.720	11.93086	13.04377

#1	-.002053	-.003694	-.000172
#2	-.000552	-.003839	-.000222
#3	.002798	-.004592	-.000188

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2009.822	66682.86	5926.983	2281.159	2603.119
Stddev	14.262	94.37	41.883	23.072	14.525
%RSD	.7096054	.1415228	.7066479	1.011403	.5579851

#1	1993.988	66617.42	5928.900	2255.541	2588.117
#2	2013.822	66640.11	5884.175	2300.300	2604.126
#3	2021.657	66791.04	5967.875	2287.637	2617.115

Sample Name: PB143259BS Acquired: 3/15/2022 16:56:53 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB143259BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7818753	2.022222	.9709929	2.000755	.8016823	2.093073	.2366109
Stddev	.0042347	.006338	.0070993	.007242	.0043586	.020324	.0045435
%RSD	.5416063	.3134057	.7311391	.3619875	.5436759	.9709933	1.920224

#1	.7834345	2.027119	.9782951	2.009118	.7968735	2.109691	.2416086
#2	.7770821	2.015064	.9641156	1.996618	.8028007	2.099114	.2354944
#3	.7851094	2.024483	.9705681	1.996530	.8053726	2.070414	.2327298

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2075140	.1908743	1.074632	.4036190	.1962343	.3359353	3.097214
Stddev	.0017894	.0005067	.011377	.0014410	.0004153	.0029683	.018590
%RSD	.8623063	.2654520	1.058663	.3570294	.2116483	.8835945	.6002119

#1	.2090088	.1906822	1.069169	.4037177	.1958016	.3392539	3.079134
#2	.2080019	.1904917	1.087710	.4021311	.1962716	.3350185	3.096233
#3	.2055312	.1914489	1.067018	.4050081	.1966298	.3335336	3.116275

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2187513	2.029442	.4964072	.0741004	3.261118	.3099761	.2122338
Stddev	.0013289	.028518	.0013960	.0009091	.021772	.0057201	.0006737
%RSD	.6075084	1.405202	.2812103	1.226917	.6676382	1.845329	.3174162

#1	.2192653	2.050942	.4969762	.0732586	3.239084	.3053763	.2117872
#2	.2197465	2.040291	.4948166	.0739781	3.282619	.3163809	.2119055
#3	.2172422	1.997091	.4974287	.0750645	3.261651	.3081710	.2130086

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.817687	.3236967	.4160824	.6634617	.2094278	.8602775	5.356018
Stddev	.069846	.0048414	.0003996	.0024539	.0015375	.0082072	.006365
%RSD	.7114333	1.495648	.0960362	.3698690	.7341669	.9540226	.1188298

#1	9.739937	.3292516	.4157280	.6625945	.2081891	.8540798	5.348824
#2	9.875128	.3214635	.4160037	.6615591	.2111486	.8571676	5.360915
#3	9.837996	.3203750	.4165155	.6662314	.2089456	.8695853	5.358315

Sample Name: PB143259BS Acquired: 3/15/2022 16:56:53 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PB143259BS Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	8.529476	.2125429	.2063188
Stddev	.020924	.0023523	.0013610
%RSD	.2453147	1.106728	.6596606

#1	8.522809	.2113368	.2065376
#2	8.512698	.2152536	.2075572
#3	8.552921	.2110383	.2048617

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2011.230	66212.93	5960.448	2253.546	2525.962
Stddev	13.207	145.07	70.026	1.280	16.915
%RSD	.6566795	.2191012	1.174851	.0568041	.6696637

#1	1996.817	66054.83	5896.224	2253.363	2508.649
#2	2022.754	66244.04	5950.015	2252.368	2542.450
#3	2014.118	66339.93	6035.106	2254.908	2526.787

Sample Name: PB143259BL Acquired: 3/15/2022 17:00:43 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB143259BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000279	.0003771	.0017839	-.002044	-.000050	.0062809	.0000542
Stddev	.002574	.0007545	.0008744	.001068	.001106	.0056185	.0002784
%RSD	921.0143	200.0878	49.01678	52.28246	2227.663	89.45292	513.7858

#1	.002108	-.000271	.0012330	-.003170	.001222	.0037968	-.000236
#2	-.003005	.000196	.0027921	-.001044	-.000789	.0023327	.000079
#3	.000059	.001206	.0013266	-.001917	-.000583	.0127133	.000319

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000294	-.000052	.0075788	-.000133	-.000140	.0015166	.0097325
Stddev	.0000174	.000048	.0036366	.000249	.000091	.0001083	.0055337
%RSD	59.39554	92.40150	47.98335	186.9789	65.12295	7.143287	56.85790

#1	.0000370	-.000040	.0049394	.000154	-.000226	.0013915	.0139408
#2	.0000417	-.000011	.0060701	-.000275	-.000044	.0015756	.0117923
#3	.0000094	-.000105	.0117268	-.000279	-.000151	.0015826	.0034643

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002410	.0237686	.0002024	.0002982	.0736668	.0028083	.0003818
Stddev	.0003653	.0154933	.0002856	.0003357	.0065320	.0030165	.0002795
%RSD	151.5905	65.18400	141.0948	112.5908	8.866959	107.4140	73.21160

#1	.0001495	.0199302	.0003031	.0006851	.0665608	.0043845	.0005444
#2	.0006434	.0105553	-.000120	.0001254	.0794096	.0047103	.0005419
#3	-.000070	.0408203	.000424	.0000841	.0750300	-.000670	.0000590

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1014115	-.001327	-.001120	-.001230	.0003249	-.002909	.0019064
Stddev	.0255928	.000202	.000286	.000324	.0008488	.005987	.0004686
%RSD	25.23659	15.25111	25.57740	26.35220	261.2558	205.8133	24.58297

#1	.0870722	-.001558	-.001066	-.001446	.0008256	.000877	.0013794
#2	.0862031	-.001242	-.001429	-.000857	.0008042	.000208	.0022765
#3	.1309593	-.001180	-.000864	-.001385	-.000655	-.009811	.0020633

Sample Name: PB143259BL Acquired: 3/15/2022 17:00:43 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PB143259BL Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.002270	-.000471	-.000188
Stddev	.005415	.000092	.000032
%RSD	238.5783	19.51033	16.96023

#1	-.006704	-.000558	-.000158
#2	-.003869	-.000375	-.000183
#3	.003765	-.000480	-.000221

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1989.689	66644.52	6039.258	2244.030	2598.059
Stddev	23.670	159.85	24.702	13.441	26.718
%RSD	1.189634	.2398569	.4090175	.5989771	1.028384

#1	1970.331	66672.63	6010.850	2250.847	2577.579
#2	1982.659	66472.48	6051.250	2228.546	2588.318
#3	2016.078	66788.45	6055.675	2252.697	2628.281

Sample Name: N1751-13 Acquired: 3/15/2022 17:04:46 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DUM-12 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0008860	-.000039	.0846592	-.003242	-.000155	.0522417	.5041124
Stddev	.0015915	.000963	.0020762	.000769	.000663	.0041384	.0047126
%RSD	179.6175	2439.343	2.452364	23.72449	427.7351	7.921658	.9348263

#1	.0005926	.000928	.0842482	-.004000	-.000130	.0507706	.4996369
#2	.0026038	-.000998	.0828193	-.002463	.000495	.0490399	.5036694
#3	-.000538	-.000048	.0869101	-.003263	-.000830	.0569147	.5090308

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000618	.0000738	10.30856	.0001414	.0124898	.0022580	8.873904
Stddev	.0000556	.0000591	.01252	.0001456	.0003311	.0002455	.064132
%RSD	89.90558	80.15294	.1214186	102.9417	2.651215	10.87187	.7227050

#1	.0000161	.0001282	10.31682	.0000463	.0121157	.0021147	8.800095
#2	.0001237	.0000823	10.29416	.0003090	.0126084	.0025414	8.916016
#3	.0000457	.0000108	10.31470	.0000689	.0127453	.0021179	8.905601

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.411074	1.066911	.0084682	-.000201	318.5308	.0037952	.3246692
Stddev	.012581	.025224	.0003343	.000221	1.2006	.0029912	.0024707
%RSD	.8915757	2.364199	3.948195	109.9914	.3769242	78.81379	.7610001

#1	1.396562	1.052191	.0081077	-.000302	317.1463	.0005931	.3219409
#2	1.418898	1.052505	.0085290	.000052	319.1605	.0042752	.3267557
#3	1.417762	1.096036	.0087680	-.000354	319.2856	.0065174	.3253111

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8873190	.0420015	-.000808	.0001756	-.000629	.4019359	.0244674
Stddev	.0136410	.0010122	.000065	.0002077	.000426	.0124794	.0005180
%RSD	1.537331	2.409994	8.072196	118.2866	67.77865	3.104826	2.117091

#1	.9018497	.0408364	-.000861	.0003803	-.000385	.4090382	.0247165
#2	.8747885	.0425034	-.000735	.0001817	-.000380	.3875264	.0238719
#3	.8853189	.0426648	-.000828	-.000035	-.001121	.4092430	.0248137

Sample Name: N1751-13 Acquired: 3/15/2022 17:04:46 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: DUM-12 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.007790	-.005555	.0576094
Stddev	.000747	.000752	.0004020
%RSD	.0741021	13.53347	.6978171

#1	1.007226	-.006114	.0571971
#2	1.008637	-.005850	.0580003
#3	1.007507	-.004700	.0576308

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1851.901	60929.61	5963.502	2095.534	2161.036
Stddev	24.675	273.33	6.007	8.991	27.256
%RSD	1.332418	.4485957	.1007359	.4290404	1.261247

#1	1846.204	60769.76	5956.860	2089.753	2159.641
#2	1878.926	60773.86	5965.090	2105.892	2188.963
#3	1830.573	61245.21	5968.556	2090.957	2134.505

Sample Name: N1805-04 Acquired: 3/15/2022 17:08:44 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: NB-08-030422 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006674	-.003264	.0865606	-.004002	.0011076	-.056288	.3734142
Stddev	.0021426	.002520	.0009238	.001645	.0007486	.004013	.0029576
%RSD	321.0477	77.20140	1.067232	41.11888	67.59173	7.129840	.7920521

#1	-.001592	-.003110	.0862694	-.005494	.0006808	-.057769	.3742696
#2	.000925	-.005857	.0875950	-.004274	.0019720	-.059351	.3758498
#3	.002670	-.000825	.0858176	-.002237	.0006699	-.051745	.3701231

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000103	.0010000	114.7729	-.000379	.0000738	.0123349	.0152159
Stddev	.0000537	.0000543	.8837	.000268	.0003997	.0001678	.0087788
%RSD	523.0542	5.434398	.7699307	70.80464	541.3471	1.360235	57.69488

#1	-.000030	.0009566	113.8077	-.000284	.0005300	.0123393	.0185515
#2	-.000011	.0009824	115.5422	-.000171	-.000215	.0121649	.0218380
#3	.000071	.0010609	114.9688	-.000681	-.000093	.0125004	.0052582

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3993774	3.124414	.0053539	-.000111	338.6407	.0029968	.1605698
Stddev	.0059618	.031293	.0003881	.000071	2.2912	.0013555	.0005904
%RSD	1.492768	1.001552	7.248824	63.73471	.6765948	45.23261	.3676777

#1	.3931622	3.089534	.0057862	-.000176	340.8731	.0032475	.1612319
#2	.4050485	3.150025	.0050356	-.000036	338.7541	.0042094	.1603795
#3	.3999213	3.133683	.0052400	-.000121	336.2948	.0015334	.1600980

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.453794	.0240395	-.000835	-.004209	-.002410	1.418023	.0307753
Stddev	.027823	.0001075	.000336	.001137	.000355	.005355	.0008101
%RSD	1.133879	.4470598	40.27173	27.01652	14.72897	.3776597	2.632336

#1	2.422721	.0241440	-.000663	-.003823	-.002199	1.411935	.0302744
#2	2.476399	.0240452	-.000619	-.003316	-.002819	1.420129	.0317099
#3	2.462262	.0239293	-.001223	-.005489	-.002211	1.422006	.0303416

Sample Name: N1805-04 Acquired: 3/15/2022 17:08:44 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: NB-08-030422 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.9796772	-.001887	.4832223
Stddev	.0053120	.001191	.0023090
%RSD	.5422183	63.13144	.4778391

#1	.9768358	-.001688	.4835281
#2	.9763903	-.003165	.4853632
#3	.9858056	-.000808	.4807757

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1787.427	59170.00	5931.896	2038.304	2082.134
Stddev	15.009	114.17	15.358	30.053	15.401
%RSD	.8396983	.1929609	.2589122	1.474409	.7396852

#1	1795.041	59049.05	5939.175	2012.106	2089.622
#2	1770.137	59275.91	5914.251	2071.112	2064.420
#3	1797.104	59185.05	5942.262	2031.693	2092.359

Sample Name: N1932-01 Acquired: 3/15/2022 17:12:47 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 6NEFF-03222 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000382	-.008549	.0013288	-.000595	.0056140	-.025025
Stddev	.004538	.001450	.0019069	.002559	.0008277	.003882
%RSD	1188.050	16.95961	143.5090	429.8645	14.74329	15.51215

#1	.004853	-.007510	.0026142	.002358	.0063884	-.027972
#2	-.002793	-.007932	-.000862	-.002165	.0057118	-.020626
#3	-.003205	-.010206	.002234	-.001979	.0047417	-.026475

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.135038	.0013503	.0002733	226.1973	-.001420	.0484837
Stddev	.001725	.0000372	.0001805	2.3707	.000807	.0000639
%RSD	.1519523	2.754915	66.05242	1.048054	56.85559	.1317260

#1	1.136478	.0013816	.0002374	225.6184	-.000515	.0485251
#2	1.135510	.0013600	.0001134	224.1696	-.001679	.0484102
#3	1.133126	.0013092	.0004690	228.8038	-.002066	.0485159

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000978	1.648904	19.98543	146.2205	.0271684	-.000331
Stddev	.000717	.033477	.13535	1.1295	.0010546	.000633
%RSD	73.29879	2.030250	.6772462	.7724648	3.881542	191.2039

#1	-.000374	1.687347	20.00251	145.4350	.0283796	-.000970
#2	-.000790	1.633190	19.84235	145.7114	.0264541	.000296
#3	-.001770	1.626175	20.11143	147.5149	.0266714	-.000319

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 4264.375	.0030869	.1296363	59.31906	.2089758	.0006640
Stddev	33.937	.0004653	.0009173	.57105	.0013461	.0002445
%RSD	.7958172	15.07288	.7076216	.9626733	.6441552	36.81598

#1	4302.213	.0028649	.1286371	58.67079	.2098858	.0003931
#2	4254.282	.0027742	.1298314	59.53875	.2096121	.0008683
#3	4236.630	.0036216	.1304404	59.74764	.2074295	.0007307

Sample Name: N1932-01 Acquired: 3/15/2022 17:12:47 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 6NEFF-03222 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002690	-.004398	F 11.94814	.0026057	F 89.58428	.1596710
Stddev	.001251	.001080	.16903	.0025736	.81231	.0144399
%RSD	46.50869	24.55891	1.414715	98.76994	.9067512	9.043525

#1	-.002325	-.005237	11.76506	.0053590	89.24964	.1436446
#2	-.001663	-.003179	12.09826	.0021974	88.99274	.1636996
#3	-.004084	-.004778	11.98111	.0002606	90.51045	.1716688

Elem	Sr4077
Units	ppm
Avg	2.374186
Stddev	.005493
%RSD	.2313440

#1	2.369721
#2	2.372516
#3	2.380319

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1417.466	45436.32	5218.558	1587.075	1442.374
Stddev	11.888	132.24	24.429	6.817	10.514
%RSD	.8386849	.2910498	.4681204	.4295408	.7289341

#1	1422.147	45330.02	5190.350	1594.424	1446.335
#2	1426.301	45394.53	5232.650	1580.957	1450.332
#3	1403.950	45584.41	5232.675	1585.845	1430.455

Sample Name: N1888-01 Acquired: 3/15/2022 17:16:52 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SS-1(PILE-1) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0653120	.0116106	.3701122	.0010926	-.000017	110.8965	.3576556
Stddev	.0041237	.0033387	.0015153	.0066087	.002370	.6414	.0012385
%RSD	6.313817	28.75590	.4094184	604.8865	14239.60	.5784182	.3462752

#1	.0620390	.0079130	.3715832	.0086970	.001891	111.4799	.3589216
#2	.0639535	.0144044	.3701972	-.002158	.000729	110.2096	.3564466
#3	.0699436	.0125145	.3685561	-.003261	-.002670	111.0002	.3575985

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0031032	.0019151	115.7710	.1598242	.0610862	.2505293	170.4695
Stddev	.0001147	.0001588	.8641	.0021546	.0001560	.0018730	.4832
%RSD	3.694725	8.294204	.7463723	1.348097	.2554109	.7476049	.2834425

#1	.0032215	.0018508	116.5189	.1584438	.0610049	.2483799	169.9914
#2	.0030955	.0017984	114.8251	.1587219	.0609877	.2513972	170.9577
#3	.0029926	.0020960	115.9691	.1623069	.0612661	.2518110	170.4595

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.998631	59.01604	.1386491	-.004996	4.495943	.3404420	1.049943
Stddev	.012297	.46032	.0004176	.000238	.132389	.0043154	.008600
%RSD	.6152694	.7799860	.3012148	4.755313	2.944642	1.267600	.8190817

#1	2.011415	59.37944	.1389640	-.005042	4.638536	.3452626	1.054784
#2	1.986887	58.49842	.1381754	-.004740	4.472367	.3369387	1.055032
#3	1.997590	59.17029	.1388080	-.005208	4.376925	.3391248	1.040014

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.438199	.1023474	.0043373	.0188858	3.184989	2.282771	5.087045
Stddev	.032433	.0025934	.0004299	.0009944	.011574	.061018	.003693
%RSD	.5037600	2.533902	9.910848	5.265584	.3633937	2.672962	.0725905

#1	6.414979	.1018870	.0039217	.0186658	3.198119	2.332031	5.083631
#2	6.475256	.1051402	.0047802	.0180197	3.176267	2.301768	5.090964
#3	6.424362	.1000151	.0043100	.0199718	3.180580	2.214515	5.086538

Sample Name: N1888-01 Acquired: 3/15/2022 17:16:52 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SS-1(PILE-1) Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.846641	.0881667	.0566027
Stddev	.027706	.0003939	.0018934
%RSD	.4738768	.4467819	3.345078

#1	5.835860	.0886056	.0582256
#2	5.825946	.0878438	.0545226
#3	5.878117	.0880506	.0570599

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2034.449	69230.17	6958.958	2360.055	2159.190
Stddev	17.151	262.05	38.632	32.858	11.673
%RSD	.8430330	.3785237	.5551473	1.392250	.5405998

#1	2054.209	69517.97	6919.589	2338.715	2172.666
#2	2025.707	69167.21	6996.810	2343.557	2152.692
#3	2023.430	69005.33	6960.475	2397.893	2152.213

Sample Name: N1888-02 Acquired: 3/15/2022 17:20:43 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SS-2(PILE-2) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0550200	.0193231	.3607453	.0061246	-.000536	202.3581	.3728481
Stddev	.0015975	.0021214	.0065856	.0056981	.001200	2.0993	.0044113
%RSD	2.903543	10.97832	1.825542	93.03645	223.9947	1.037418	1.183142

#1	.0532525	.0186950	.3678030	.0003771	.000108	202.0637	.3727651
#2	.0563611	.0216875	.3547646	.0117720	-.001920	200.4216	.3684789
#3	.0554463	.0175867	.3596684	.0062246	.000205	204.5891	.3773004

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0045445	.0018524	20.93519	.2035689	.0776878	.1490263	224.4627
Stddev	.0000583	.0004875	.19331	.0027239	.0008801	.0009359	1.9208
%RSD	1.282736	26.31695	.9233847	1.338060	1.132889	.6280040	.8557350

#1	.0045871	.0023704	20.97950	.2038263	.0786952	.1500353	223.1086
#2	.0044781	.0014026	20.72357	.2061549	.0773000	.1481865	226.6610
#3	.0045683	.0017842	21.10250	.2007255	.0770680	.1488571	223.6184

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.968578	23.84283	.1460085	-.007816	.7527089	.3424601	.5709066
Stddev	.018358	.22443	.0008641	.000375	.0075873	.0022011	.0117217
%RSD	.9325645	.9412707	.5917889	4.793498	1.007993	.6427218	2.053168

#1	1.974582	23.77843	.1470056	-.008122	.7439639	.3422019	.5728870
#2	1.947970	23.65764	.1455414	-.007927	.7566228	.3403995	.5815120
#3	1.983183	24.09241	.1454785	-.007398	.7575400	.3447789	.5583209

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.097922	.0713806	.0053933	.0313579	4.157916	2.449289	6.681269
Stddev	.094426	.0053798	.0003079	.0008458	.077324	.012594	.066129
%RSD	1.330331	7.536709	5.709405	2.697240	1.859687	.5142042	.9897746

#1	7.013843	.0714024	.0050452	.0323326	4.231008	2.456732	6.757256
#2	7.200081	.0767494	.0055046	.0308175	4.076961	2.456388	6.636751
#3	7.079844	.0659900	.0056301	.0309236	4.165777	2.434748	6.649799

Sample Name: N1888-02 Acquired: 3/15/2022 17:20:43 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SS-2(PILE-2) Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.740280	.1441908	-.140658
Stddev	.047350	.0009605	.002679
%RSD	1.265937	.6661415	1.904759

#1	3.791177	.1431290	-.139503
#2	3.697536	.1444440	-.143721
#3	3.732127	.1449993	-.138750

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2098.810	70592.14	7074.427	2404.274	2200.078
Stddev	32.060	580.58	76.911	42.519	39.706
%RSD	1.527544	.8224470	1.087168	1.768489	1.804746

#1	2065.601	70760.58	7024.785	2394.171	2159.401
#2	2129.583	69945.96	7163.022	2367.716	2238.735
#3	2101.246	71069.88	7035.475	2450.935	2202.098

Sample Name: N1888-03 Acquired: 3/15/2022 17:24:35 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SS-3(PILE-3) Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2053933	.0176006	.4045921	.0039240	-.001815	124.3205	.5867504
Stddev	.0091185	.0016370	.0020089	.0018122	.001201	1.0525	.0056055
%RSD	4.439555	9.300850	.4965310	46.18279	66.19090	.8466128	.9553470

#1	.1978222	.0181922	.4063451	.0047988	-.002888	123.1313	.5802918
#2	.2028419	.0188596	.4050313	.0051327	-.002040	125.1323	.5903486
#3	.2155158	.0157501	.4024000	.0018403	-.000517	124.6979	.5896109

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0044857	.0026331	71.06627	.1530818	.0718626	.3858685	207.0654
Stddev	.0000895	.0001407	.26398	.0004837	.0002127	.0008115	1.4940
%RSD	1.996045	5.342586	.3714503	.3159777	.2960093	.2102922	.7215075

#1	.0045802	.0026981	70.77226	.1526370	.0716920	.3850479	205.7725
#2	.0044021	.0027295	71.28294	.1535968	.0721009	.3858873	206.7227
#3	.0044747	.0024717	71.14362	.1530116	.0717949	.3866704	208.7010

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.241750	34.36299	.1620865	-.007296	1.411438	.3525594	2.543435
Stddev	.021304	.33110	.0004476	.000337	.014444	.0052588	.044151
%RSD	.9503172	.9635318	.2761220	4.613577	1.023387	1.491623	1.735888

#1	2.217549	33.99173	.1624651	-.007324	1.396349	.3485740	2.594354
#2	2.257670	34.46957	.1615926	-.007617	1.412827	.3505843	2.520161
#3	2.250032	34.62767	.1622019	-.006946	1.425138	.3585198	2.515789

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.455568	.1074431	.0116017	.0210888	3.808439	2.449897	7.136107
Stddev	.044330	.0016889	.0003182	.0013146	.036204	.060296	.006709
%RSD	.6866914	1.571879	2.742362	6.233497	.9506159	2.461168	.0940134

#1	6.405898	.1093923	.0113403	.0195775	3.767946	2.504374	7.135182
#2	6.491118	.1065214	.0115087	.0219676	3.819688	2.385111	7.143230
#3	6.469688	.1064156	.0119560	.0217212	3.837682	2.460206	7.129908

Sample Name: N1888-03 Acquired: 3/15/2022 17:24:35 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SS-3(PILE-3) Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.914768	.1138392	.1240534
Stddev	.025921	.0009959	.0020424
%RSD	.3748616	.8747960	1.646401

#1	6.917469	.1142974	.1228507
#2	6.887602	.1126967	.1264116
#3	6.939232	.1145235	.1228979

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2036.268	69209.87	6931.117	2362.327	2168.335
Stddev	24.670	164.49	44.733	41.618	24.285
%RSD	1.211510	.2376648	.6453955	1.761729	1.119976

#1	2052.554	69302.12	6982.577	2314.271	2183.375
#2	2048.365	69307.54	6901.527	2386.130	2181.310
#3	2007.885	69019.96	6909.245	2386.579	2140.318

Sample Name: LR CHECK 2 Acquired: 3/15/2022 17:32:47 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	-.004369	-.014009	234.2160	-.016128	-.002094	.1450790	103.9292
Stddev	.003405	.001422	2.5429	.000670	.001958	.0288820	2.1720
%RSD	77.94531	10.15328	1.085727	4.153909	93.47866	19.90775	2.089900

#1	-.008297	-.015461	233.5339	-.016853	-.000196	.1783953	105.0892
#2	-.002560	-.013946	232.0836	-.016000	-.004106	.1271226	105.2749
#3	-.002249	-.012618	237.0304	-.015531	-.001981	.1297190	101.4235

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007825	.0013787	.4340001	.0044699	-.004233	273.7518	-.152381
Stddev	.0000882	.0000244	.0231881	.0001575	.000085	2.4972	.023129
%RSD	11.27500	1.769506	5.342886	3.524266	2.017443	.9121958	15.17842

#1	.0007388	.0014004	.4607077	.0045677	-.004252	274.8034	-.125879
#2	.0007246	.0013523	.4189986	.0045539	-.004140	270.9009	-.168493
#3	.0008840	.0013833	.4222938	.0042882	-.004307	275.5513	-.162770

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	44.72533	.2233244	46.42032	.0034895	.9949706	-.010598	33.34071
Stddev	.59694	.0157539	.44158	.0003333	.1051206	.001867	.18466
%RSD	1.334678	7.054286	.9512711	9.552457	10.56520	17.61364	.5538707

#1	45.03309	.2326312	46.34029	.0032863	1.110307	-.011154	33.20566
#2	45.10559	.2322069	46.02422	.0033080	.970068	-.008516	33.26535
#3	44.03732	.2051349	46.89644	.0038741	.904538	-.012123	33.55114

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7800778	-.002879	-.004748	-.002035	.0089807	.0371223	.2880076
Stddev	.0763724	.000602	.000692	.000174	.0014794	.0078265	.0028877
%RSD	9.790352	20.92238	14.57507	8.569386	16.47362	21.08296	1.002639

#1	.8660956	-.002700	-.004980	-.001839	.0091372	.0307638	.2852477
#2	.7539049	-.002386	-.003970	-.002174	.0074292	.0458631	.2877671
#3	.7202331	-.003550	-.005295	-.002091	.0103756	.0347399	.2910081

Sample Name: LR CHECK 2 Acquired: 3/15/2022 17:32:47 Type: Unk
 Method: NON EPA-6010-200.7(v1446) 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	-.053165	.0023721	.0011890
Stddev	.002894	.0011087	.0000381
%RSD	5.443596	46.74100	3.207150

#1	-.053795	.0036025	.0011542
#2	-.050008	.0020635	.0012297
#3	-.055692	.0014504	.0011829

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1755.897	64411.18	6195.107	2069.089	2301.925
Stddev	18.714	94.77	114.387	26.212	20.364
%RSD	1.065779	.1471388	1.846413	1.266830	.8846373

#1	1739.527	64327.63	6112.989	2062.650	2291.254
#2	1776.298	64514.16	6146.572	2097.920	2325.406
#3	1751.865	64391.74	6325.759	2046.697	2289.113

Sample Name: LR CHECK 1 Acquired: 3/15/2022 17:37:05 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	-.053779	.1024365	-.086689	-.046533	.0095341	2064.549	.0308493
Stddev	.009839	.0030414	.017577	.009564	.0026740	16.602	.0041934
%RSD	18.29521	2.969042	20.27601	20.55353	28.04658	.8041345	13.59330

#1	-.043562	.0992267	-.067123	-.039236	.0108342	2079.376	.0353711
#2	-.063191	.1028075	-.101145	-.057361	.0064587	2046.613	.0300884
#3	-.054583	.1052754	-.091799	-.043002	.0113094	2067.658	.0270885

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007534	.0544101	1789.514	.0175445	.0216102	.1160511	929.6958
Stddev	.000325	.0007767	8.088	.0008617	.0005960	.0014843	4.0654
%RSD	4.307910	1.427441	.4519421	4.911635	2.758011	1.278991	.4372876

#1	-.007407	.0552983	1798.852	.0185081	.0220817	.1152706	925.8778
#2	-.007292	.0540739	1784.754	.0168479	.0209403	.1151199	929.2395
#3	-.007903	.0538582	1784.935	.0172775	.0218086	.1177628	933.9702

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.023348	1799.123	.0248724	-.051015	1858.794	.0179847	.1221373
Stddev	.001972	21.463	.0010962	.001325	5.946	.0041125	.0002375
%RSD	8.446811	1.192979	4.407292	2.597248	.3198764	22.86647	.1944191

#1	-.021152	1822.664	.0236460	-.051282	1862.825	.0193863	.1223805
#2	-.023923	1780.642	.0252143	-.052186	1851.965	.0133546	.1221256
#3	-.024968	1794.065	.0257569	-.049577	1861.591	.0212131	.1219060

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1050.553	.2231279	-.007954	.0166399	-.028840	-.347476	.0818268
Stddev	3.363	.0151773	.001401	.0008205	.000718	.004039	.0081742
%RSD	.3201312	6.802065	17.61715	4.931000	2.488686	1.162388	9.989588

#1	1048.922	.2062349	-.007897	.0159347	-.028898	-.350045	.0759470
#2	1054.421	.2275343	-.009383	.0164445	-.028096	-.349562	.0783723
#3	1048.317	.2356144	-.006582	.0175404	-.029528	-.342821	.0911611

Sample Name: LR CHECK 1 Acquired: 3/15/2022 17:37:05 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	-.132083	.0123049	-.886521
Stddev	.009681	.0014842	.003845
%RSD	7.329600	12.06197	.4336775

#1	-.133531	.0107111	-.882891
#2	-.140959	.0125563	-.886123
#3	-.121760	.0136475	-.890549

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1327.542	44557.85	5130.349	1529.078	1239.078
Stddev	16.331	49.12	65.143	4.704	14.947
%RSD	1.230177	.1102387	1.269755	.3076546	1.206291

#1	1342.828	44543.93	5055.899	1527.855	1250.997
#2	1329.463	44612.43	5176.875	1534.272	1243.929
#3	1310.335	44517.20	5158.273	1525.105	1222.308

Sample Name: CCV02 Acquired: 3/15/2022 17:41:23 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PBW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.072487	5.066099	4.962410	5.225769	5.135364	10.18158	10.62029
Stddev	.003857	.008853	.006188	.004204	.001300	.02647	.03458
%RSD	.0760372	.1747530	.1246983	.0804503	.0253111	.2599801	.3255692

#1	5.074271	5.075140	4.969378	5.230590	5.136730	10.15637	10.63113
#2	5.075129	5.057447	4.957557	5.223854	5.135219	10.17923	10.58160
#3	5.068061	5.065711	4.960294	5.222863	5.134143	10.20915	10.64816

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2509653	2.447905	25.01003	.9899216	2.467786	1.294686	5.455177
Stddev	.0009797	.003112	.18051	.0112187	.001327	.001778	.065591
%RSD	.3903617	.1271488	.7217486	1.133293	.0537867	.1373096	1.202367

#1	.2510401	2.451114	24.80584	.9873954	2.468871	1.296679	5.387993
#2	.2499503	2.444899	25.07587	1.002188	2.468180	1.293262	5.519050
#3	.2519054	2.447702	25.14838	.980181	2.466306	1.294118	5.458490

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.533200	24.90039	2.464570	1.240131	26.78250	2.475556	2.588085
Stddev	.021060	.11248	.000971	.012768	.35950	.005794	.027477
%RSD	.8313405	.4517247	.0394177	1.029598	1.342281	.2340328	1.061690

#1	2.520842	24.78763	2.464828	1.234210	26.76260	2.469782	2.571268
#2	2.521241	24.90096	2.465387	1.254785	27.15154	2.475518	2.619794
#3	2.557516	25.01259	2.463496	1.231398	26.43337	2.481369	2.573193

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.98777	5.045660	5.173773	4.910296	5.147215	5.306211	4.920056
Stddev	.44889	.029499	.009789	.004012	.023362	.085403	.009101
%RSD	1.663319	.5846452	.1891952	.0817016	.4538820	1.609484	.1849754

#1	26.94361	5.066047	5.163031	4.914254	5.135106	5.214261	4.923481
#2	27.45711	5.011834	5.182190	4.906232	5.132393	5.383048	4.909739
#3	26.56259	5.059098	5.176097	4.910404	5.174146	5.321324	4.926947

Sample Name: CCV02 Acquired: 3/15/2022 17:41:23 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PBW Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.794090	5.182551	5.093350
Stddev	.012197	.020183	.004390
%RSD	.2544139	.3894493	.0861986

#1	4.793538	5.191853	5.089204
#2	4.806554	5.159394	5.092897
#3	4.782179	5.196406	5.097949

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1890.928	62584.21	5965.014	2085.225	2242.495
Stddev	2.622	605.76	39.471	15.266	4.258
%RSD	.1386613	.9679096	.6617026	.7320793	.1898770

#1	1889.024	62701.53	5936.902	2086.081	2237.582
#2	1889.841	61928.38	6010.138	2069.550	2244.786
#3	1893.918	63122.73	5948.002	2100.045	2245.117

Sample Name: CCB02 Acquired: 3/15/2022 18:16:22 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LCSW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003472	-.001245	.0011438	-.003442	-.001323	-.004886
Stddev	.0021302	.000686	.0003910	.000860	.000195	.006265
%RSD	613.4841	55.13455	34.18364	24.97165	14.76244	128.2232

#1	.0015098	-.002034	.0015872	-.002549	-.001323	-.010036
#2	-.002111	-.000915	.0009957	-.004264	-.001127	.002088
#3	.001643	-.000786	.0008485	-.003513	-.001517	-.006709

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000426	-.000004	-.000049	.0186691	.0001065	-.000105
Stddev	.000191	.000060	.000048	.0164921	.0005072	.000246
%RSD	45.00145	1596.546	98.28278	88.33941	476.0136	234.6258

#1	-.000236	-.000063	-.000052	.0376900	.0003398	.000044
#2	-.000421	.000057	.000001	.0099608	-.000475	.000030
#3	-.000619	-.000006	-.000095	.0083564	.000455	-.000388

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000040	.0098570	-.000040	.0161092	-.000029	.0002227
Stddev	.000219	.0037358	.000152	.0316012	.000173	.0001194
%RSD	542.6090	37.89975	375.4792	196.1688	602.7146	53.59857

#1	.000212	.0071664	-.000187	-.008856	.000075	.0000850
#2	-.000146	.0082822	.000116	.005544	.000068	.0002966
#3	-.000187	.0141223	-.000051	.051640	-.000228	.0002866

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5677511	.0002467	.0000437	.2747214	-.002727	-.000766
Stddev	.0793195	.0035531	.0002499	.0210484	.000401	.000248
%RSD	13.97083	1440.319	571.5125	7.661720	14.70836	32.35955

#1	.6497991	.0035050	.0002910	.2988839	-.003034	-.000835
#2	.5619790	.0007767	-.000209	.2603677	-.002273	-.000491
#3	.4914754	-.003542	.000049	.2649125	-.002874	-.000972

Sample Name: CCB02 Acquired: 3/15/2022 18:16:22 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LCSW Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000392	-.000964	.0157422	.0036980	F .0541169	.0078473
Stddev	.000572	.000431	.0079471	.0009448	.0046255	.0008763
%RSD	145.7799	44.65842	50.48258	25.54963	8.547241	11.16693

#1	.000258	-.001077	.0071082	.0043943	.0582948	.0085417
#2	-.000816	-.001327	.0227511	.0026225	.0549097	.0081376
#3	-.000619	-.000488	.0173673	.0040772	.0491463	.0068627

Elem	Sr4077
Units	ppm
Avg	.0001731
Stddev	.0001678
%RSD	96.95491

#1	.0003603
#2	.0001226
#3	.0000363

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1937.446	65084.18	5957.483	2236.679	2559.762
Stddev	22.942	168.48	49.454	33.192	28.162
%RSD	1.184118	.2588643	.8301143	1.483999	1.100162

#1	1912.532	64892.87	5902.000	2202.701	2528.006
#2	1957.699	65210.42	5973.525	2238.312	2581.703
#3	1942.108	65149.26	5996.925	2269.025	2569.575

Sample Name: N1914-01 Acquired: 3/15/2022 18:20:27 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0240893	.0193431	.4315565	-.005833	-.000629	111.1529	.5442616
Stddev	.0032709	.0073515	.0020749	.002775	.001256	.9839	.0046529
%RSD	13.57831	38.00589	.4807910	47.57870	199.8308	.8852198	.8549058

#1	.0204325	.0111338	.4321971	-.004194	-.001824	110.4174	.5410802
#2	.0267361	.0253187	.4292369	-.004268	.000681	110.7707	.5421028
#3	.0250993	.0215768	.4332355	-.009037	-.000744	112.2706	.5496018

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0027383	.0090924	62.31774	.2096799	.1524342	.4922373	282.6553
Stddev	.0001540	.0003574	.51395	.0004321	.0004564	.0010689	2.4534
%RSD	5.625422	3.931094	.8247260	.2060965	.2993795	.2171516	.8679950

#1	.0028924	.0093135	61.89055	.2093739	.1524634	.4911869	279.8243
#2	.0025843	.0086800	62.17458	.2094916	.1519639	.4922013	284.1632
#3	.0027382	.0092836	62.88809	.2101743	.1528752	.4933238	283.9784

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.815023	55.71969	.2839709	-.010557	2.849372	.3472825	1.021098
Stddev	.042805	.55780	.0007563	.000311	.027731	.0012849	.002307
%RSD	1.122006	1.001083	.2663197	2.949229	.9732470	.3699892	.2258977

#1	3.778455	55.25016	.2831159	-.010878	2.817408	.3472953	1.023681
#2	3.804510	55.57262	.2845523	-.010257	2.867016	.3459912	1.019244
#3	3.862105	56.33629	.2842444	-.010535	2.863691	.3485609	1.020369

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.265424	.2746090	.0003569	.0398435	7.205084	3.255525	6.634876
Stddev	.019553	.0034396	.0004787	.0007437	.076575	.101990	.005223
%RSD	.2365604	1.252555	134.1091	1.866617	1.062784	3.132834	.0787256

#1	8.260505	.2709357	.0004506	.0390370	7.142430	3.142434	6.630650
#2	8.286966	.2777538	.0007819	.0405023	7.182379	3.340527	6.633262
#3	8.248800	.2751376	-.000162	.0399911	7.290444	3.283613	6.640716

Sample Name: N1914-01 Acquired: 3/15/2022 18:20:27 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-1 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.050590	.1502209	-.095606
Stddev	.002157	.0006019	.002524
%RSD	.2052908	.4006867	2.639812

#1	1.048712	.1495282	-.093117
#2	1.050113	.1505187	-.098163
#3	1.052945	.1506159	-.095539

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2301.628	77373.69	7697.628	2663.908	2122.762
Stddev	26.419	121.30	63.179	13.961	24.604
%RSD	1.147837	.1567676	.8207617	.5240809	1.159051

#1	2285.079	77497.37	7722.627	2647.865	2108.172
#2	2332.096	77254.92	7744.482	2670.552	2151.169
#3	2287.708	77368.78	7625.774	2673.306	2108.946

Sample Name: N1914-03 Acquired: 3/15/2022 18:24:16 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0301530	.0171248	.4666038	-.000693	.0006256	107.6417	.5573852
Stddev	.0046165	.0030368	.0005131	.002650	.0026664	.3673	.0018090
%RSD	15.31040	17.73372	.1099550	382.2370	426.2253	.3412594	.3245440

#1	.0346341	.0183335	.4666081	.002251	-.001061	107.2816	.5572249
#2	.0304128	.0193711	.4660887	-.002888	.003700	108.0158	.5592689
#3	.0254120	.0136697	.4671148	-.001442	-.000762	107.6278	.5556617

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0030591	.0065234	58.35639	.2079309	.1409613	.4773461	271.6678
Stddev	.0000997	.0002312	.41508	.0010528	.0005428	.0007400	.6086
%RSD	3.258039	3.543683	.7112915	.5063154	.3850630	.1550302	.2240174

#1	.0030339	.0062571	57.89764	.2089743	.1415818	.4781915	272.2714
#2	.0031689	.0066725	58.70601	.2068689	.1407276	.4768154	271.0544
#3	.0029744	.0066406	58.46550	.2079496	.1405745	.4770314	271.6777

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.131322	50.71331	.2792064	-.009931	2.526496	.3728000	1.086286
Stddev	.023332	.36963	.0011375	.000204	.016945	.0046311	.009306
%RSD	.5647493	.7288549	.4074109	2.055702	.6706944	1.242238	.8566830

#1	4.106392	50.31104	.2781446	-.009771	2.545239	.3674537	1.080258
#2	4.152632	51.03797	.2790678	-.009863	2.512260	.3755715	1.081595
#3	4.134942	50.79092	.2804069	-.010161	2.521990	.3753747	1.097003

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.939489	.2739822	-.000438	.0346930	7.419485	3.159644	6.578885
Stddev	.061602	.0014350	.000323	.0005852	.022888	.020223	.004835
%RSD	.7758930	.5237620	73.84592	1.686767	.3084883	.6400559	.0734920

#1	7.968793	.2742429	-.000069	.0351313	7.403571	3.148322	6.583598
#2	7.868705	.2724347	-.000673	.0340285	7.445716	3.147617	6.573937
#3	7.980968	.2752690	-.000571	.0349192	7.409169	3.182992	6.579119

Sample Name: N1914-03 Acquired: 3/15/2022 18:24:16 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-1 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8930287	.1523492	-.086637
Stddev	.0018725	.0010111	.001348
%RSD	.2096763	.6636637	1.555943

#1	.8910986	.1525936	-.087781
#2	.8948376	.1512383	-.085151
#3	.8931499	.1532157	-.086980

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2250.247	75287.13	7474.905	2630.738	2154.490
Stddev	8.759	115.69	43.741	19.151	8.495
%RSD	.3892626	.1536693	.5851695	.7279648	.3943055

#1	2242.151	75156.40	7512.363	2634.675	2146.595
#2	2249.044	75376.32	7426.834	2647.614	2153.396
#3	2259.545	75328.67	7485.517	2609.924	2163.479

Sample Name: N1914-04 Acquired: 3/15/2022 18:28:07 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0259330	.0084733	.8386932	-.004058	-.000516	95.27394	.4355808
Stddev	.0021402	.0018363	.0089578	.003785	.001797	.69891	.0024278
%RSD	8.252978	21.67097	1.068068	93.25572	348.5856	.7335826	.5573757

#1	.0251993	.0065763	.8480661	-.002048	-.002464	94.89974	.4344156
#2	.0242562	.0102421	.8302181	-.001703	.001077	96.08029	.4383716
#3	.0283436	.0086017	.8377954	-.008424	-.000160	94.84180	.4339553

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0019918	.0049498	87.44757	.2599335	.1288253	.7041220	243.9109
Stddev	.0000467	.0000634	.66588	.0019543	.0003065	.0011682	1.4355
%RSD	2.342117	1.280824	.7614633	.7518514	.2379259	.1659060	.5885451

#1	.0020062	.0050021	87.57055	.2621197	.1286514	.7054130	242.2926
#2	.0020294	.0049681	88.04339	.2593250	.1286452	.7031379	245.0307
#3	.0019396	.0048793	86.72877	.2583559	.1291792	.7038151	244.4095

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.764878	69.79299	.2351252	-.008439	7.061560	.4616044	1.547264
Stddev	.028067	.54304	.0006129	.000476	.020764	.0101992	.009128
%RSD	.7454961	.7780747	.2606720	5.643029	.2940443	2.209505	.5899407

#1	3.749116	69.70114	.2346247	-.008847	7.041020	.4540632	1.548491
#2	3.797283	70.37610	.2349422	-.008555	7.082541	.4732089	1.555717
#3	3.748234	69.30173	.2358088	-.007916	7.061118	.4575409	1.537585

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.653035	.2750321	.0090163	.0449172	9.883842	3.058813	5.235135
Stddev	.014041	.0023695	.0006969	.0012841	.068231	.066277	.015695
%RSD	.2483728	.8615263	7.729478	2.858890	.6903281	2.166748	.2998085

#1	5.637524	.2730688	.0086388	.0436427	9.851487	3.133081	5.244737
#2	5.664875	.2743633	.0098205	.0448981	9.962231	3.005682	5.217022
#3	5.656706	.2776640	.0085896	.0462108	9.837807	3.037677	5.243645

Sample Name: N1914-04 Acquired: 3/15/2022 18:28:07 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.080829	.1562948	-.011530
Stddev	.005633	.0002368	.001521
%RSD	.5211603	.1514785	13.19297

#1	1.080427	.1563328	-.010383
#2	1.075407	.1565102	-.010951
#3	1.086651	.1560413	-.013255

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2200.967	72970.51	7020.796	2506.822	2188.029
Stddev	23.096	263.05	70.236	18.262	20.680
%RSD	1.049338	.3604941	1.000398	.7284921	.9451383

#1	2174.630	72859.56	6989.340	2509.199	2165.080
#2	2217.768	72781.10	6971.786	2487.487	2205.219
#3	2210.502	73270.86	7101.262	2523.779	2193.787

Sample Name: N1914-06 Acquired: 3/15/2022 18:31:55 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0335553	.0120002	1.076008	-.005061	-.000729	81.55026	.3892446
Stddev	.0001757	.0001418	.014768	.006398	.001973	.48975	.0022082
%RSD	.5235562	1.181997	1.372495	126.4209	270.6134	.6005468	.5673095

#1	.0333621	.0121619	1.089245	-.009808	.001096	81.12504	.3867846
#2	.0335985	.0119420	1.078700	-.007591	-.002822	82.08574	.3910556
#3	.0337054	.0118968	1.060079	.002215	-.000461	81.44000	.3898934

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0017756	.0044968	83.07989	.2384816	.1188996	.7640023	226.8863
Stddev	.0001065	.0005799	.76287	.0008893	.0004943	.0016411	1.8563
%RSD	5.996577	12.89601	.9182354	.3729006	.4157679	.2148081	.8181842

#1	.0018144	.0051352	83.07077	.2393706	.1185982	.7656825	225.0932
#2	.0018574	.0043526	83.84728	.2375920	.1186305	.7624032	226.7657
#3	.0016552	.0040026	82.32162	.2384824	.1194701	.7639211	228.8000

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.378343	54.74864	.2174144	-.007655	6.521154	.4322396	1.349911
Stddev	.029284	.41835	.0012889	.000289	.065745	.0059733	.009687
%RSD	.8668293	.7641359	.5928088	3.775472	1.008174	1.381935	.7176192

#1	3.364319	54.59421	.2182542	-.007560	6.475243	.4305183	1.352683
#2	3.412002	55.22226	.2159305	-.007979	6.491750	.4388845	1.339140
#3	3.358708	54.42946	.2180586	-.007425	6.596469	.4273160	1.357910

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.927035	.2073882	.0004287	.0391621	9.301190	2.230323	7.056318
Stddev	.041832	.0022930	.0001811	.0017943	.057626	.034753	.005991
%RSD	.7057831	1.105658	42.24520	4.581597	.6195535	1.558220	.0849064

#1	5.918610	.2052429	.0002726	.0378113	9.243742	2.267715	7.055615
#2	5.890057	.2071169	.0006273	.0384770	9.358992	2.199011	7.050709
#3	5.972438	.2098048	.0003862	.0411979	9.300837	2.224245	7.062629

Sample Name: N1914-06 Acquired: 3/15/2022 18:31:55 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-2 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.902437	.1187118	-.024129
Stddev	.013535	.0026250	.002040
%RSD	.7114680	2.211283	8.454785

#1	1.887103	.1159697	-.023133
#2	1.912722	.1189640	-.022777
#3	1.907486	.1212016	-.026475

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2153.838	71726.74	7123.950	2461.157	2151.276
Stddev	34.773	177.49	46.975	24.489	31.126
%RSD	1.614446	.2474527	.6593990	.9950288	1.446884

#1	2127.610	71777.55	7131.168	2436.690	2127.675
#2	2140.625	71873.29	7073.784	2485.668	2139.601
#3	2193.281	71529.39	7166.900	2461.114	2186.552

Sample Name: N1918-13 Acquired: 3/15/2022 18:35:43 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2450924	.0256049	3.598443	-.008694	.0124758	75.59753
Stddev	.0058916	.0014872	.055644	.001950	.0023188	.62257
%RSD	2.403844	5.808360	1.546338	22.43479	18.58624	.8235348

#1	.2455551	.0240161	3.644571	-.010848	.0102814	75.63497
#2	.2507390	.0269638	3.614113	-.008184	.0149016	74.95708
#3	.2389830	.0258347	3.536644	-.007049	.0122444	76.20053

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.691400	.0014419	.0086272	547.9396	.2522370	.0708181
Stddev	.013955	.0000205	.0005092	4.9874	.0008791	.0011304
%RSD	.8250847	1.422548	5.901853	.9102055	.3485252	1.596217

#1	1.691170	.0014370	.0090110	548.3127	.2512252	.0715040
#2	1.677561	.0014243	.0088210	542.7761	.2526725	.0714370
#3	1.705469	.0014644	.0080496	552.7299	.2528134	.0695134

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.023683	276.3294	2.625788	38.56518	.3289738	-.008115
Stddev	.008094	1.1614	.026677	.35573	.0038695	.000679
%RSD	.7906876	.4202811	1.015948	.9224130	1.176222	8.361488

#1	1.027781	275.0001	2.627766	38.65744	.3311197	-.008291
#2	1.028909	276.8411	2.598178	38.17241	.3312948	-.007366
#3	1.014360	277.1471	2.651421	38.86569	.3245069	-.008688

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.413236	.2678460	2.938994	21.19354	.1112167	.0134986
Stddev	.019525	.0035603	.030091	.07658	.0025903	.0003983
%RSD	.3044416	1.329242	1.023854	.3613556	2.329051	2.950427

#1	6.391495	.2699196	2.958170	21.19246	.1088404	.0130501
#2	6.418938	.2637349	2.904312	21.11750	.1108317	.0136349
#3	6.429275	.2698835	2.954498	21.27066	.1139779	.0138108

Sample Name: N1918-13 Acquired: 3/15/2022 18:35:43 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2529795	3.937467	1.524230	4.327489	F 16.96632	.1455257
Stddev	.0033404	.032590	.015208	.032966	.12622	.0009563
%RSD	1.320415	.8277019	.9977716	.7617744	.7439678	.6571340
#1	.2524717	3.924932	1.527424	4.352012	17.04044	.1445124
#2	.2565447	3.913005	1.537588	4.340441	17.03795	.1464123
#3	.2499221	3.974464	1.507679	4.290014	16.82058	.1456525

Elem	Sr4077
Units	ppm
Avg	1.066180
Stddev	.013620
%RSD	1.277493
#1	1.071650
#2	1.050675
#3	1.076215

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1859.728	62007.09	6328.113	2128.863	1944.345
Stddev	28.733	59.66	42.378	25.985	32.735
%RSD	1.544997	.0962179	.6696859	1.220589	1.683605
#1	1834.072	61954.39	6307.815	2109.188	1915.145
#2	1854.338	61995.02	6376.822	2158.318	1938.156
#3	1890.774	62071.86	6299.701	2119.082	1979.732

Sample Name: N1918-13DUP Acquired: 3/15/2022 18:39:30 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2485610	.0232477	3.623907	-.000013	.0117884	74.62436
Stddev	.0060187	.0006458	.027005	.001160	.0012285	.90447
%RSD	2.421416	2.778044	.7451794	9276.482	10.42154	1.212024

#1	.2537686	.0227010	3.654414	.001300	.0104634	74.76291
#2	.2419716	.0230817	3.603064	-.000901	.0120121	73.65861
#3	.2499429	.0239603	3.614244	-.000436	.0128898	75.45155

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.673142	.0015712	.0081168	539.7570	.2492739	.0696718
Stddev	.017365	.0000451	.0004135	7.6195	.0005433	.0006142
%RSD	1.037894	2.869837	5.093854	1.411651	.2179414	.8816004

#1	1.678115	.0016047	.0085752	542.4168	.2495953	.0703146
#2	1.653833	.0015199	.0080030	531.1641	.2486467	.0696097
#3	1.687479	.0015889	.0077720	545.6901	.2495798	.0690909

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.008753	274.2237	2.592009	38.02068	.3264860	-.007926
Stddev	.004269	.6162	.035771	.51239	.0022971	.000310
%RSD	.4231710	.2247252	1.380059	1.347652	.7035951	3.916799

#1	1.013637	273.9773	2.601919	38.07758	.3285562	-.008284
#2	1.006887	273.7688	2.552327	37.48222	.3268869	-.007745
#3	1.005735	274.9251	2.621780	38.50224	.3240148	-.007748

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.357403	.2644695	2.896861	20.95591	.1101694	.0131743
Stddev	.006473	.0057867	.037622	.05327	.0046216	.0007381
%RSD	.1018205	2.188033	1.298732	.2542145	4.195022	5.602396

#1	6.350350	.2677030	2.871796	20.93763	.1053264	.0127709
#2	6.363072	.2577887	2.940122	20.91419	.1145322	.0127258
#3	6.358786	.2679167	2.878665	21.01592	.1106496	.0140261

Sample Name: N1918-13DUP Acquired: 3/15/2022 18:39:30 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2526840	3.887010	1.521025	4.303500	F 16.91060	.1447653
Stddev	.0024896	.043428	.004529	.013871	.08372	.0026644
%RSD	.9852766	1.117259	.2977860	.3223124	.4950989	1.840468

#1	.2544380	3.893583	1.524443	4.319516	17.00682	.1434447
#2	.2498344	3.840670	1.515888	4.295358	16.87057	.1430192
#3	.2537795	3.926776	1.522744	4.295627	16.85439	.1478320

Elem	Sr4077
Units	ppm
Avg	1.049478
Stddev	.016093
%RSD	1.533396

#1	1.056680
#2	1.031042
#3	1.060711

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1847.510	62481.64	6395.455	2151.854	1921.001
Stddev	8.924	247.96	83.091	21.057	9.173
%RSD	.4830020	.3968586	1.299216	.9785580	.4775013

#1	1837.536	62195.49	6332.035	2163.692	1910.537
#2	1854.737	62616.02	6489.515	2127.542	1927.652
#3	1850.257	62633.41	6364.814	2164.328	1924.815

Sample Name: N1886-03 Acquired: 3/15/2022 18:43:17 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 30969 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009768	-.007217	.0132576	.0032438	.0102085	.0742202
Stddev	.0039433	.002147	.0015251	.0057982	.0001606	.0322636
%RSD	403.6795	29.75143	11.50327	178.7474	1.572676	43.47012

#1	-.001486	-.007991	.0119729	.0021629	.0103241	.1112011
#2	.005525	-.004790	.0128570	-.001938	.0100252	.0596343
#3	-.001108	-.008870	.0149430	.009506	.0102762	.0518250

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0318002	-.000072	.0004886	401.6828	.0123831	.0036542
Stddev	.0008494	.000050	.0000733	6.7110	.0005092	.0001635
%RSD	2.671002	69.03871	14.99509	1.670726	4.111794	4.474946

#1	.0324359	-.000086	.0005343	398.0465	.0120326	.0037532
#2	.0321292	-.000113	.0004041	409.4272	.0121494	.0037441
#3	.0308356	-.000017	.0005273	397.5747	.0129671	.0034655

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0240458	3.918259	.1691934	15.90133	.0385916	-.000554
Stddev	.0004631	.036711	.0009390	.11377	.0004079	.000217
%RSD	1.925944	.9369314	.5549738	.7154636	1.057070	39.19864

#1	.0235623	3.960508	.1694337	15.77536	.0389727	-.000476
#2	.0244854	3.900141	.1699889	15.93203	.0386409	-.000388
#3	.0240896	3.894130	.1681576	15.99659	.0381613	-.000800

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1550.180	.0109821	.2304638	113.5500	.5604710	.1400069
Stddev	17.764	.0015168	.0022147	.5930	.0125119	.0006091
%RSD	1.145935	13.81122	.9609774	.5222674	2.232384	.4350358

#1	1564.848	.0104140	.2330028	114.0619	.5561671	.1399469
#2	1555.263	.0127009	.2294594	113.6880	.5745667	.1406438
#3	1530.428	.0098314	.2289293	112.9001	.5506791	.1394301

Sample Name: N1886-03 Acquired: 3/15/2022 18:43:17 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 30969 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0037894	.0036386	F 39.58143	F 84.15984	F 63.18785	1.207193
Stddev	.0005430	.0010754	.68180	.18871	.08356	.006498
%RSD	14.32929	29.55512	1.722529	.2242239	.1322383	.5383066

#1	.0043063	.0043862	39.33779	84.34459	63.25373	1.211479
#2	.0032237	.0041234	39.05493	83.96741	63.09386	1.210384
#3	.0038383	.0024061	40.35159	84.16753	63.21594	1.199716

Elem	Sr4077
Units	ppm
Avg	5.741002
Stddev	.053668
%RSD	.9348257

#1	5.747685
#2	5.791016
#3	5.684305

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1507.710	50167.40	5659.271	1729.318	1631.083
Stddev	16.121	194.68	111.625	36.464	13.944
%RSD	1.069226	.3880702	1.972423	2.108572	.8549102

#1	1492.165	49969.39	5638.941	1687.301	1617.330
#2	1506.616	50174.24	5559.208	1747.981	1630.707
#3	1524.351	50358.58	5779.663	1752.673	1645.211

Sample Name: N1886-04 Acquired: 3/15/2022 18:47:28 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 30970 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0058643	-.009702	.0154368	.0023766	.0109115	.0603394
Stddev	.0048156	.002342	.0001919	.0058239	.0010576	.0227496
%RSD	82.11674	24.13489	1.243236	245.0530	9.692315	37.70273

#1	.0092262	-.012381	.0155686	.0010185	.0101512	.0464954
#2	.0080192	-.008044	.0155252	.0087595	.0104641	.0479274
#3	.0003476	-.008681	.0152166	-.002648	.0121193	.0865953

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0336616	-.000068	.0004229	425.1967	.0144442	.0037366
Stddev	.0005016	.000050	.0000706	5.1190	.0001753	.0003056
%RSD	1.490129	72.72616	16.70673	1.203914	1.213732	8.179376

#1	.0341623	-.000126	.0004133	423.2372	.0143212	.0033948
#2	.0336635	-.000034	.0004978	431.0059	.0143665	.0038317
#3	.0331591	-.000046	.0003575	421.3468	.0146450	.0039834

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0262242	4.383674	.1809698	16.72412	.0424004	-.000633
Stddev	.0003236	.064023	.0016132	.09997	.0002483	.000358
%RSD	1.233834	1.460478	.8914434	.5977650	.5856477	56.48375

#1	.0264746	4.309884	.1795244	16.63376	.0426862	-.000367
#2	.0263391	4.416670	.1827102	16.83151	.0422785	-.001040
#3	.0258588	4.424467	.1806749	16.70709	.0422367	-.000492

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1558.837	.0127102	.2531715	116.8027	.5812932	.1496136
Stddev	13.833	.0009773	.0007548	.5185	.0146069	.0004441
%RSD	.8874237	7.688881	.2981285	.4439334	2.512827	.2968070

#1	1574.439	.0120130	.2531866	117.2174	.5893180	.1500175
#2	1548.070	.0138272	.2524092	116.2213	.5901285	.1491381
#3	1554.003	.0122903	.2539186	116.9694	.5644331	.1496851

Sample Name: N1886-04 Acquired: 3/15/2022 18:47:28 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 30970 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007006	.0006605	F 44.30376	F 85.96101	F 65.07014	1.248318
Stddev	.0017008	.0013005	.57443	1.20925	.83315	.014059
%RSD	242.7679	196.9025	1.296580	1.406741	1.280388	1.126251

#1	.0006183	.0020496	44.33505	87.17381	65.88627	1.264534
#2	.0024410	.0004599	43.71432	85.95388	65.10318	1.240877
#3	-.000958	-.000528	44.86191	84.75534	64.22096	1.239543

Elem	Sr4077
Units	ppm
Avg	6.001821
Stddev	.122492
%RSD	2.040918

#1	5.999936
#2	6.125245
#3	5.880282

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1562.604	51341.43	5676.614	1794.664	1688.840
Stddev	28.673	170.39	102.475	17.486	27.750
%RSD	1.834982	.3318845	1.805210	.9743135	1.643136

#1	1532.033	51147.98	5614.031	1800.010	1660.339
#2	1566.881	51407.07	5620.936	1808.853	1690.409
#3	1588.899	51469.25	5794.874	1775.130	1715.772

Sample Name: N1886-05 Acquired: 3/15/2022 18:51:41 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0367237	-.012809	.2380358	-.008505	.0573611	8.547453
Stddev	.0014097	.004492	.0056055	.010425	.0007279	.031765
%RSD	3.838584	35.07327	2.354896	122.5801	1.268985	.3716273

#1	.0382113	-.007780	.2415792	-.020453	.0570531	8.553401
#2	.0365524	-.014220	.2409549	-.003799	.0581924	8.575824
#3	.0354076	-.016427	.2315731	-.001262	.0568379	8.513135

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7758094	-.000131	.0277616	F 2609.073	.0799867	.0279843
Stddev	.0031794	.000010	.0002068	50.436	.0008399	.0004061
%RSD	.4098204	7.690383	.7450028	1.933100	1.050035	1.451079

#1	.7745345	-.000140	.0279114	2554.203	.0808507	.0284480
#2	.7794284	-.000132	.0275256	2619.604	.0799361	.0276921
#3	.7734653	-.000120	.0278478	2653.412	.0791732	.0278129

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6273233	68.44026	1.213962	29.12270	.1074472	-.004018
Stddev	.0003580	1.28027	.015129	.20530	.0004254	.000412
%RSD	.0570627	1.870641	1.246283	.7049392	.3958851	10.25998

#1	.6276542	67.05815	1.198548	28.90635	.1074415	-.003967
#2	.6269433	68.67695	1.214548	29.14695	.1070248	-.003633
#3	.6273722	69.58566	1.228790	29.31479	.1078755	-.004453

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 2213.557	.0340545	4.859014	266.9692	.9443292	.3286510
Stddev	16.087	.0017454	.058645	2.0903	.0048846	.0008307
%RSD	.7267391	5.125291	1.206939	.7829894	.5172561	.2527539

#1	2209.532	.0324277	4.914547	264.6288	.9389425	.3282106
#2	2199.865	.0338376	4.797686	268.6508	.9484706	.3296091
#3	2231.274	.0358982	4.864809	267.6281	.9455745	.3281331

Sample Name: N1886-05 Acquired: 3/15/2022 18:51:41 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-1 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0388633	.2695826	F 116.5755	F 46.00843	F 115.6644	4.202682
Stddev	.0038110	.0017278	2.1704	1.04596	2.4974	.025791
%RSD	9.806264	.6409075	1.861767	2.273403	2.159147	.6136913

#1	.0403092	.2676034	114.1368	47.15307	118.4422	4.200639
#2	.0345410	.2707896	117.2947	45.76983	114.9461	4.229435
#3	.0417399	.2703548	118.2949	45.10238	113.6049	4.177973

Elem	Sr4077
Units	ppm
Avg	40.88200
Stddev	.12310
%RSD	.3011012

#1	40.79966
#2	40.82283
#3	41.02351

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1421.743	46837.42	5309.368	1618.036	1416.841
Stddev	41.638	137.16	54.435	25.646	36.819
%RSD	2.928626	.2928422	1.025264	1.585019	2.598680

#1	1378.948	46739.87	5253.169	1591.813	1377.430
#2	1424.163	46778.12	5313.086	1643.064	1422.735
#3	1462.117	46994.25	5361.849	1619.231	1450.357

Sample Name: N1886-06 Acquired: 3/15/2022 18:55:57 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 2822-B Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0227685	-.021571	.0387778	-.012337	.0196494	-.685944
Stddev	.0090824	.002132	.0019183	.002139	.0033848	.047532
%RSD	39.89034	9.883111	4.946982	17.34244	17.22578	6.929425

#1	.0294154	-.022007	.0367851	-.014807	.0175608	-.643384
#2	.0264703	-.023451	.0406119	-.011072	.0235546	-.677211
#3	.0124198	-.019255	.0389364	-.011131	.0178328	-.737237

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3954148	-.000119	.0014323	F 2848.658	.0083386	.0144520
Stddev	.0034083	.000048	.0003341	80.177	.0003439	.0009315
%RSD	.8619665	40.53088	23.32841	2.814561	4.124374	6.445154

#1	.3980231	-.000148	.0018179	2779.354	.0081823	.0154584
#2	.3915583	-.000063	.0012529	2830.148	.0087329	.0136202
#3	.3966630	-.000145	.0012263	2936.471	.0081006	.0142775

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0318703	16.95375	.9589700	29.31133	.0561534	-.003901
Stddev	.0001487	.22257	.0108615	.24104	.0008230	.000529
%RSD	.4666856	1.312794	1.132619	.8223583	1.465531	13.56086

#1	.0320049	16.69938	.9489287	29.29862	.0555558	-.003806
#2	.0318953	17.04924	.9574828	29.07688	.0558125	-.003426
#3	.0317106	17.11265	.9704984	29.55847	.0570920	-.004471

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 2469.943	.0084089	.4456803	300.4080	1.002540	.1449056
Stddev	15.006	.0023755	.0042646	.0151	.008557	.0008193
%RSD	.6075405	28.24943	.9568742	.0050419	.8534954	.5653957

#1	2480.849	.0079821	.4422350	300.3913	1.009316	.1456582
#2	2476.151	.0062758	.4443559	300.4208	.992925	.1440329
#3	2452.830	.0109688	.4504499	300.4119	1.005380	.1450258

Sample Name: N1886-06 Acquired: 3/15/2022 18:55:57 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 2822-B Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0022291	-.038550	F 98.43802	F 29.17548	F 98.88008	4.571184
Stddev	.0008582	.000858	.88148	.29784	.87710	.044954
%RSD	38.50259	2.225384	.8954641	1.020859	.8870380	.9834191

#1	.0022248	-.037567	97.42629	29.44678	99.46847	4.611679
#2	.0013730	-.039147	99.04035	29.22289	99.29978	4.522812
#3	.0030894	-.038935	98.84740	28.85678	97.87198	4.579060

Elem	Sr4077
Units	ppm
Avg	44.24039
Stddev	.24958
%RSD	.5641477

#1	44.22158
#2	44.00075
#3	44.49885

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1380.539	45706.73	5240.867	1601.214	1397.790
Stddev	15.472	261.87	46.837	2.893	16.949
%RSD	1.120748	.5729330	.8936845	.1806600	1.212566

#1	1365.188	45479.28	5189.954	1598.604	1383.476
#2	1380.300	45647.90	5282.122	1604.324	1393.388
#3	1396.130	45993.01	5250.524	1600.714	1416.506

Sample Name: CCV03 Acquired: 3/15/2022 19:04:05 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18637 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.192788	5.133813	5.006400	5.354037	5.252443	10.06191
Stddev	.062856	.049461	.042032	.057544	.053010	.19727
%RSD	1.210451	.9634381	.8395618	1.074782	1.009253	1.960520

#1	5.207057	5.157071	5.024488	5.367822	5.277068	9.84610
#2	5.124024	5.077010	4.958352	5.290853	5.191599	10.23292
#3	5.247283	5.167358	5.036359	5.403437	5.288662	10.10672

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.62071	.2440837	2.477824	24.06157	.9862626	2.499382
Stddev	.18141	.0039545	.034120	.48335	.0049291	.034142
%RSD	1.708124	1.620119	1.377023	2.008803	.4997779	1.366005

#1	10.42122	.2402487	2.474727	23.52659	.9823266	2.494388
#2	10.77581	.2481476	2.445358	24.46680	.9846701	2.468013
#3	10.66510	.2438548	2.513387	24.19133	.9917911	2.535746

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.311604	5.296533	2.494384	24.41024	2.494801	1.243478
Stddev	.011959	.058322	.052750	.52518	.033279	.000280
%RSD	.9117493	1.101139	2.114752	2.151471	1.333944	.0225581

#1	1.318930	5.269633	2.434192	23.93765	2.493409	1.243154
#2	1.297804	5.256515	2.532557	24.97563	2.462239	1.243646
#3	1.318078	5.363450	2.516403	24.31742	2.528754	1.243634

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.79876	2.445262	2.598322	26.73618	4.981035	5.277275
Stddev	.10502	.047961	.004377	.18177	.083247	.081420
%RSD	.3918654	1.961382	.1684480	.6798628	1.671287	1.542847

#1	26.76024	2.404930	2.598172	26.93579	4.897201	5.277182
#2	26.71845	2.498295	2.602772	26.69257	5.063683	5.195901
#3	26.91760	2.432561	2.594022	26.58018	4.982221	5.358741

Sample Name: CCV03 Acquired: 3/15/2022 19:04:05 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV18637 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.958176	5.114470	F 5.628389	5.021933	4.926658	5.192529
Stddev	.037131	.085575	.040080	.041011	.022273	.080384
%RSD	.7488765	1.673201	.7120975	.8166366	.4520983	1.548079
#1	4.966658	5.018471	5.588592	5.034270	4.936040	5.104721
#2	4.917539	5.182751	5.627831	4.976170	4.901228	5.262490
#3	4.990333	5.142188	5.668745	5.055360	4.942705	5.210375

Elem	Sr4077
Units	ppm
Avg	5.083190
Stddev	.125864
%RSD	2.476082
#1	4.939505
#2	5.173943
#3	5.136123

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1863.156	63062.58	6130.773	2086.749	2213.757
Stddev	28.662	166.59	98.124	10.501	30.408
%RSD	1.538352	.2641611	1.600514	.5032031	1.373587
#1	1859.549	62889.92	6214.862	2078.809	2213.985
#2	1893.450	63075.49	6022.963	2082.783	2244.051
#3	1836.468	63222.35	6154.492	2098.655	2183.236

Sample Name: CCB03 Acquired: 3/15/2022 19:07:53 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB18637 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000656	.0014598	.0012909	-.004062	-.000384	-.004259	.0000196
Stddev	.001410	.0010946	.0001488	.001990	.001414	.004193	.0000696
%RSD	214.8131	74.98464	11.52913	48.99227	367.9942	98.46777	354.2880

#1	.000960	.0004689	.0011194	-.005793	.001239	-.009100	-.000061
#2	-.001635	.0026348	.0013673	-.001887	-.001045	-.001774	.000058
#3	-.001293	.0012757	.0013861	-.004505	-.001348	-.001901	.000061

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000331	-.000095	.0111299	-.000069	-.000184	-.000169	.0053508
Stddev	.0000414	.000045	.0052185	.000277	.000124	.000149	.0077509
%RSD	124.9558	46.84221	46.88701	400.8570	67.39968	88.04837	144.8550

#1	.0000009	-.000120	.0150734	.000076	-.000209	-.000153	.0091973
#2	.0000798	-.000044	.0131040	.000106	-.000292	-.000029	-.003571
#3	.0000186	-.000122	.0052124	-.000389	-.000049	-.000325	.010426

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000272	-.009456	-.000039	.0005165	.1934435	.0012433	.0002210
Stddev	.0000765	.012060	.000024	.0002612	.0096340	.0030200	.0001379
%RSD	281.4778	127.5372	61.31256	50.58282	4.980245	242.9048	62.37630

#1	.0000241	.004467	-.000067	.0003251	.1844970	.0046215	.0003128
#2	.0001051	-.016191	-.000025	.0004102	.2036424	-.001195	.0002878
#3	-.000048	-.016644	-.000026	.0008141	.1921912	.000303	.0000625

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1217362	.0060808	.0019590	-.000647	-.000729	.0280163	.0008544
Stddev	.0138002	.0010243	.0005446	.000557	.001045	.0048750	.0007434
%RSD	11.33614	16.84526	27.79968	86.05929	143.2138	17.40057	87.00589

#1	.1106653	.0068111	.0024345	-.000998	-.000296	.0335887	.0017025
#2	.1371975	.0065213	.0020777	-.000005	.000028	.0259210	.0003157
#3	.1173460	.0049099	.0013649	-.000939	-.001921	.0245393	.0005450

Sample Name: CCB03 Acquired: 3/15/2022 19:07:53 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB18637 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0099626	.0020546	.0001194
Stddev	.0020625	.0003289	.0000455
%RSD	20.70291	16.00759	38.09211

#1	.0111692	.0022472	.0001451
#2	.0111376	.0022417	.0001463
#3	.0075810	.0016748	.0000669

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1984.835	65539.11	6075.650	2217.967	2607.409
Stddev	39.746	195.72	103.085	24.324	50.466
%RSD	2.002501	.2986292	1.696692	1.096683	1.935475

#1	1992.931	65332.47	5992.825	2199.606	2622.410
#2	1941.664	65721.68	6043.025	2245.554	2551.144
#3	2019.911	65563.19	6191.100	2208.741	2648.674

Sample Name: N1918-13LX5 Acquired: 3/15/2022 19:11:58 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-1DUP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0509428	.0066280	.7125039	-.001119	.0019482	14.94643	.3423596
Stddev	.0020884	.0016340	.0064944	.003907	.0013509	.15710	.0035646
%RSD	4.099486	24.65353	.9114922	349.1335	69.34012	1.051064	1.041174

#1	.0514000	.0055456	.7181628	.000726	.0004465	15.05918	.3457545
#2	.0486637	.0085076	.7054130	.001524	.0023335	15.01313	.3426775
#3	.0527647	.0058308	.7139360	-.005607	.0030646	14.76700	.3386467

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003954	.0001970	111.7965	.0532850	.0134727	.2183448	56.11947
Stddev	.0000077	.0000936	1.2623	.0007664	.0003428	.0005344	.33072
%RSD	1.945587	47.49351	1.129087	1.438385	2.544237	.2447507	.5893054

#1	.0004009	.0001058	112.6058	.0541336	.0130907	.2181028	55.90494
#2	.0003866	.0001925	112.4417	.0526430	.0135743	.2189574	55.95314
#3	.0003987	.0002928	110.3421	.0530784	.0137533	.2179743	56.50033

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5528983	8.061694	.0640667	-.001848	1.274802	.0593917	.6283045
Stddev	.0047837	.068796	.0001767	.000258	.006678	.0022463	.0067722
%RSD	.8652025	.8533686	.2758883	13.98354	.5238714	3.782199	1.077849

#1	.5551451	8.065260	.0638645	-.001708	1.282372	.0616924	.6318575
#2	.5561450	8.128638	.0641918	-.001690	1.269742	.0572040	.6204952
#3	.5474048	7.991185	.0641439	-.002146	1.272292	.0592788	.6325607

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.782922	.0256033	.0023322	.0468624	.8134915	.2905029	.7809823
Stddev	.042320	.0011946	.0002193	.0006059	.0082519	.0061687	.0024457
%RSD	1.118719	4.665962	9.404983	1.292965	1.014382	2.123447	.3131574

#1	3.785869	.0248763	.0024328	.0469089	.8165836	.2833953	.7783589
#2	3.739205	.0249516	.0024833	.0462346	.8197507	.2944619	.7813885
#3	3.823692	.0269821	.0020806	.0474437	.8041401	.2936515	.7831994

Sample Name: N1918-13LX5 Acquired: 3/15/2022 19:11:58 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-1DUP Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.032990	.0260088	.2146929
Stddev	.007960	.0009137	.0034224
%RSD	.2624410	3.512913	1.594087

#1	3.023960	.0265254	.2174075
#2	3.036020	.0249539	.2158227
#3	3.038989	.0265472	.2108484

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1970.802	64111.08	6161.709	2203.984	2316.590
Stddev	32.939	337.43	105.654	30.656	34.030
%RSD	1.671348	.5263220	1.714693	1.390956	1.468968

#1	1939.668	63752.10	6074.786	2169.143	2288.095
#2	2005.289	64421.76	6131.034	2226.825	2354.269
#3	1967.448	64159.38	6279.306	2215.984	2307.406

Sample Name: N1918-13MS Acquired: 3/15/2022 19:15:55 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.036875	1.970204	3.550465	1.980670	.2770454	88.80886
Stddev	.011394	.034777	.058388	.025381	.0024075	.54379
%RSD	1.098870	1.765138	1.644522	1.281423	.8690015	.6123149

#1	1.031226	1.958558	3.522412	1.979357	.2745242	88.48957
#2	1.049989	2.009309	3.617585	2.006683	.2793203	88.50027
#3	1.029409	1.942745	3.511398	1.955972	.2772918	89.43675

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.841345	.2027081	.2179119	566.0101	.6382499	.2875617
Stddev	.012337	.0019940	.0015286	3.1553	.0009974	.0014937
%RSD	.6699815	.9837057	.7014574	.5574695	.1562697	.5194298

#1	1.835772	.2009929	.2182301	563.4396	.6372291	.2885392
#2	1.832778	.2022355	.2192564	565.0593	.6382985	.2883036
#3	1.855485	.2048960	.2162494	569.5316	.6392221	.2858423

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.287193	257.0768	2.722778	43.20484	.8732137	.0699816
Stddev	.005014	.9339	.025228	.41460	.0029231	.0002881
%RSD	.3895301	.3632638	.9265629	.9596253	.3347579	.4117228

#1	1.291945	256.7144	2.708220	42.84635	.8740582	.0700124
#2	1.287682	256.3784	2.708205	43.10930	.8756217	.0702532
#3	1.281953	258.1375	2.751909	43.65888	.8699613	.0696794

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.713928	.5579167	2.613522	31.21035	.3862818	.3900072
Stddev	.018008	.0004750	.006360	.09041	.0017438	.0016769
%RSD	.1853821	.0851354	.2433349	.2896821	.4514201	.4299767

#1	9.729457	.5583923	2.620647	31.29256	.3843053	.3908557
#2	9.694188	.5574423	2.608420	31.22496	.3876027	.3910903
#3	9.718139	.5579156	2.611499	31.11352	.3869375	.3880756

Sample Name: N1918-13MS Acquired: 3/15/2022 19:15:55 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.051357	3.984407	2.054529	F 11.15558	F 30.22558	.3948979
Stddev	.005683	.036732	.011873	.02782	.06827	.0022869
%RSD	.5404914	.9218941	.5778752	.2493382	.2258621	.5791168

#1	1.048509	3.970519	2.056618	11.14610	30.23061	.3947292
#2	1.057901	3.956644	2.041750	11.18690	30.29120	.3927001
#3	1.047663	4.026058	2.065218	11.13375	30.15494	.3972645

Elem	Sr4077
Units	ppm
Avg	1.295688
Stddev	.004773
%RSD	.3683902

#1	1.292050
#2	1.293921
#3	1.301092

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1928.466	63693.30	6364.407	2085.763	1972.795
Stddev	29.188	160.59	36.642	13.082	33.495
%RSD	1.513526	.2521338	.5757308	.6272090	1.697864

#1	1934.647	63510.52	6374.875	2072.707	1983.734
#2	1896.683	63811.77	6394.675	2085.710	1935.198
#3	1954.068	63757.61	6323.670	2098.871	1999.454

Sample Name: N1918-13MSD Acquired: 3/15/2022 19:19:40 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.041560	1.965530	3.537769	1.981723	.2747780	87.48233
Stddev	.011718	.011248	.032124	.012947	.0038132	.43682
%RSD	1.125027	.5722723	.9080314	.6533180	1.387746	.4993207

#1	1.054414	1.975756	3.568269	1.995109	.2712279	86.98289
#2	1.038794	1.953482	3.504236	1.969265	.2742973	87.79314
#3	1.031473	1.967351	3.540801	1.980795	.2788088	87.67095

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.818023	.1989768	.2155107	552.9321	.6282648	.2841416
Stddev	.008479	.0008089	.0004355	2.0383	.0007054	.0006371
%RSD	.4663955	.4065458	.2020664	.3686386	.1122834	.2242165

#1	1.808363	.1999090	.2153232	550.7381	.6288482	.2840949
#2	1.824236	.1984594	.2152003	554.7669	.6284654	.2835291
#3	1.821470	.1985620	.2160085	553.2915	.6274808	.2848007

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.271860	252.6916	2.676696	42.23933	.8634318	.0690951
Stddev	.002283	1.1064	.014835	.11394	.0003820	.0002176
%RSD	.1794709	.4378529	.5542190	.2697400	.0442478	.3149452

#1	1.269250	251.8423	2.659661	42.10779	.8637779	.0691088
#2	1.273482	253.9428	2.686767	42.30332	.8634956	.0688709
#3	1.272848	252.2898	2.683662	42.30689	.8630218	.0693055

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.598801	.5452622	2.556295	30.86107	.3804702	.3830541
Stddev	.041491	.0060789	.026820	.10900	.0012500	.0018518
%RSD	.4322532	1.114851	1.049191	.3532005	.3285347	.4834281

#1	9.553826	.5386057	2.572148	30.80379	.3801111	.3809229
#2	9.635586	.5505194	2.525329	30.98676	.3818605	.3839697
#3	9.606991	.5466614	2.571409	30.79264	.3794392	.3842698

Sample Name: N1918-13MSD Acquired: 3/15/2022 19:19:40 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.031709	3.924066	1.998743	F 11.12291	F 30.01096	.3909232
Stddev	.001683	.014923	.020942	.02284	.06558	.0010622
%RSD	.1631238	.3802925	1.047770	.2053429	.2185343	.2717055

#1	1.031394	3.906847	1.985884	11.09678	29.93970	.3898925
#2	1.033527	3.933248	2.022908	11.13910	30.02440	.3908628
#3	1.030205	3.932103	1.987437	11.13284	30.06878	.3920142

Elem	Sr4077
Units	ppm
Avg	1.270367
Stddev	.006009
%RSD	.4729875

#1	1.263536
#2	1.274834
#3	1.272731

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1904.462	64059.02	6416.401	2112.722	1941.835
Stddev	11.593	52.49	6.985	19.745	12.105
%RSD	.6087260	.0819422	.1088684	.9345746	.6233784

#1	1891.133	64013.47	6417.733	2103.365	1928.291
#2	1912.198	64047.18	6422.625	2135.406	1951.599
#3	1910.055	64116.43	6408.846	2099.396	1945.616

Sample Name: N1918-13A Acquired: 3/15/2022 19:23:24 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB10742 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.035749	1.984332	4.530373	2.051067	.8358412	76.48050
Stddev	.010910	.022499	.047462	.020115	.0033347	1.24437
%RSD	1.053389	1.133816	1.047637	.9807297	.3989594	1.627037

#1	1.043875	2.009711	4.584343	2.072719	.8396794	76.22540
#2	1.040022	1.976450	4.511640	2.047520	.8341892	75.38344
#3	1.023348	1.966835	4.495137	2.032960	.8336550	77.83264

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.864892	.2031137	.2165896	547.7921	.6052887	.2824807
Stddev	.030123	.0019238	.0010389	6.8233	.0048679	.0005311
%RSD	1.615292	.9471551	.4796770	1.245596	.8042315	.1879990

#1	1.862555	.2044707	.2167426	546.4187	.6109051	.2824884
#2	1.836005	.2009121	.2175435	541.7600	.6026769	.2830078
#3	1.896116	.2039583	.2154826	555.1976	.6022841	.2819458

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.274902	266.5256	2.794069	40.03661	.8450960	.0687581
Stddev	.001442	1.0828	.037142	.63765	.0022667	.0004266
%RSD	.1131171	.4062684	1.329317	1.592659	.2682192	.6204101

#1	1.274808	266.0269	2.787863	39.89849	.8427015	.0690384
#2	1.276389	265.7820	2.760421	39.47934	.8472086	.0682672
#3	1.273509	267.7679	2.833923	40.73200	.8453778	.0689688

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.576488	.5543113	3.172459	31.00114	.4127766	.4125683
Stddev	.071009	.0092538	.008047	.17883	.0012794	.0009560
%RSD	.7414952	1.669431	.2536597	.5768501	.3099389	.2317166

#1	9.554606	.5508176	3.170996	30.94421	.4117226	.4135885
#2	9.518995	.5473128	3.165244	30.85770	.4124071	.4124233
#3	9.655862	.5648034	3.181138	31.20150	.4142000	.4116931

Sample Name: N1918-13A Acquired: 3/15/2022 19:23:24 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB10742 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9778779	4.077648	2.353806	F 11.07233	F 28.08458	.3776411
Stddev	.0015045	.059670	.007268	.02483	.04827	.0066743
%RSD	.1538569	1.463344	.3087747	.2242444	.1718700	1.767370
#1	.9771711	4.061125	2.353754	11.05801	28.03466	.3768902
#2	.9796056	4.027981	2.361099	11.05798	28.08807	.3713739
#3	.9768568	4.143839	2.346564	11.10100	28.13101	.3846591

Elem	Sr4077
Units	ppm
Avg	1.248897
Stddev	.021610
%RSD	1.730292
#1	1.244965
#2	1.229523
#3	1.272202

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1908.530	63930.35	6281.562	2072.401	1960.744
Stddev	22.479	187.49	56.910	7.637	22.196
%RSD	1.177840	.2932784	.9059883	.3685210	1.132017
#1	1889.959	63725.88	6256.509	2078.465	1942.687
#2	1902.111	63970.96	6346.701	2074.915	1954.021
#3	1933.521	64094.21	6241.477	2063.824	1985.524

Sample Name: N1918-13DLX10 Acquired: 3/15/2022 19:27:06 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	.0268297	.0033747	.3550077	-.002936	.0015533	7.544903	.1741111
Stddev	.0020766	.0014608	.0035040	.005336	.0005933	.098374	.0021889
%RSD	7.740034	43.28771	.9870320	181.7501	38.19559	1.303849	1.257156

#1	.0283722	.0046179	.3517733	-.007206	.0011298	7.459392	.1727830
#2	.0244685	.0017658	.3587302	-.004648	.0012987	7.652415	.1766374
#3	.0276484	.0037404	.3545196	.003046	.0022314	7.522901	.1729128

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003049	-.000128	56.57625	.0263651	.0063358	.1099911	27.90979
Stddev	.0000472	.000069	.75315	.0002683	.0004037	.0003583	.14400
%RSD	15.48968	53.66823	1.331210	1.017664	6.371805	.3257770	.5159568

#1	.0003142	-.000053	55.91752	.0264423	.0065347	.1103757	27.75025
#2	.0002537	-.000187	57.39733	.0260667	.0066014	.1099310	28.03013
#3	.0003468	-.000145	56.41388	.0265864	.0058712	.1096667	27.94901

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2887334	4.116700	.0309045	-.001254	.6299035	.0309228	.3137979
Stddev	.0038564	.070888	.0002748	.000329	.0075646	.0013974	.0023346
%RSD	1.335638	1.721973	.8891897	26.23483	1.200917	4.518899	.7439857

#1	.2852582	4.084081	.0306176	-.001634	.6324601	.0310507	.3160220
#2	.2928823	4.198026	.0309304	-.001057	.6358585	.0322519	.3113666
#3	.2880596	4.067993	.0311654	-.001072	.6213918	.0294659	.3140052

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.890537	.0090269	.0010313	.0218413	.4212287	.1400421	.3719817
Stddev	.016021	.0009370	.0000916	.0011172	.0092036	.0086686	.0026043
%RSD	.8474413	10.38059	8.881745	5.115014	2.184940	6.189973	.7001071

#1	1.873486	.0099143	.0011305	.0213582	.4117298	.1301737	.3690504
#2	1.892846	.0080471	.0009500	.0231187	.4301054	.1464271	.3728663
#3	1.905278	.0091193	.0010134	.0210470	.4218510	.1435256	.3740285

Sample Name: N1918-13DLX10 Acquired: 3/15/2022 19:27:06 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.433291	.0110599	.1106828
Stddev	.001380	.0006806	.0015675
%RSD	.0963153	6.153574	1.416170

#1	1.432138	.0111631	.1096455
#2	1.432914	.0116830	.1124860
#3	1.434820	.0103336	.1099171

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1989.596	65750.36	6097.079	2280.361	2418.344
Stddev	27.347	430.73	68.408	13.828	33.497
%RSD	1.374502	.6550920	1.121984	.6064027	1.385136

#1	2021.104	65334.34	6117.415	2266.572	2455.951
#2	1972.027	65722.30	6020.808	2294.228	2391.706
#3	1975.657	66194.42	6153.013	2280.283	2407.376

Sample Name: N1918-13DUPDLX10 Acquired: 3/15/2022 19:31:03 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	.0259106	.0044713	.3599079	-.001594	.0009970	7.565767	.1735226
Stddev	.0062345	.0029305	.0054703	.000888	.0011665	.112918	.0029894
%RSD	24.06160	65.54071	1.519907	55.71647	117.0020	1.492485	1.722755

#1	.0197730	.0024255	.3639830	-.002203	.0003524	7.685225	.1768552
#2	.0322377	.0078285	.3620500	-.000575	.0023435	7.551291	.1726352
#3	.0257212	.0031598	.3536907	-.002005	.0002950	7.460786	.1710775

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002109	-.000233	57.22460	.0268371	.0065289	.1115287	28.07161
Stddev	.0000185	.000144	.70884	.0002955	.0002165	.0002003	.24671
%RSD	8.780954	61.87386	1.238700	1.101075	3.316003	.1795853	.8788642

#1	.0002226	-.000168	58.03898	.0271179	.0066284	.1117565	27.79846
#2	.0002205	-.000132	56.88848	.0265289	.0062805	.1113804	28.13813
#3	.0001896	-.000398	56.74635	.0268646	.0066777	.1114491	28.27824

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2904736	4.152352	.0317812	-.001140	.6028813	.0300856	.3191326
Stddev	.0037900	.066739	.0003014	.000209	.0089417	.0027995	.0015297
%RSD	1.304759	1.607254	.9484493	18.34455	1.483159	9.304954	.4793233

#1	.2948471	4.226468	.0314996	-.001057	.5972695	.0269304	.3174985
#2	.2881515	4.097013	.0320992	-.001378	.5981816	.0322720	.3205304
#3	.2884222	4.133576	.0317449	-.000985	.6131928	.0310543	.3193688

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.853943	.0091567	.0004261	.0221744	.4168078	.1539789	.3794888
Stddev	.031823	.0008582	.0003459	.0006292	.0018888	.0200465	.0029157
%RSD	1.716516	9.372672	81.19084	2.837471	.4531551	13.01901	.7683280

#1	1.819893	.0082854	.0003673	.0215053	.4189887	.1765465	.3805253
#2	1.859002	.0091834	.0001133	.0227542	.4157239	.1471548	.3761964
#3	1.882933	.0100012	.0007976	.0222637	.4157107	.1382353	.3817446

Sample Name: N1918-13DUPDLX10 Acquired: 3/15/2022 19:31:03 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.458603	.0087115	.1109071
Stddev	.004845	.0004314	.0023303
%RSD	.3321936	4.952100	2.101142

#1	1.457930	.0085507	.1135459
#2	1.454130	.0083836	.1100441
#3	1.463750	.0092003	.1091314

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1979.117	65276.60	6066.736	2214.899	2397.248
Stddev	41.671	70.31	149.475	2.698	49.373
%RSD	2.105514	.1077090	2.463842	.1218059	2.059575

#1	1938.325	65204.40	5902.042	2213.532	2349.678
#2	1977.413	65280.53	6104.366	2213.157	2393.820
#3	2021.614	65344.85	6193.800	2218.006	2448.246

Sample Name: N1918-13LDLX50 Acquired: 3/15/2022 19:35:01 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	.0044825	.0003523	.0705638	-.000051	-.000003	1.493811	.0346569
Stddev	.0033443	.0018894	.0023876	.001116	.001529	.008847	.0003507
%RSD	74.60913	536.3133	3.383615	2195.987	51084.67	.5922110	1.011967

#1	.0083392	.0014910	.0687728	.000158	-.000067	1.500495	.0350429
#2	.0027226	-.001829	.0732745	.000946	-.001499	1.497158	.0345699
#3	.0023856	.001395	.0696440	-.001257	.001557	1.483779	.0343579

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000367	-.000081	11.54144	.0047272	.0013512	.0219163	5.644372
Stddev	.0000256	.000055	.08626	.0002811	.0000605	.0004231	.057802
%RSD	69.87968	68.00845	.7474219	5.946428	4.480460	1.930520	1.024072

#1	.0000148	-.000073	11.56777	.0044108	.0013273	.0216685	5.582314
#2	.0000304	-.000140	11.61147	.0049482	.0013062	.0216755	5.654122
#3	.0000648	-.000031	11.44508	.0048226	.0014200	.0224048	5.696679

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0591029	.8210652	.0062653	.0000025	.1200856	.0075128	.0632272
Stddev	.0009197	.0380037	.0002685	.0002054	.0071275	.0004582	.0003784
%RSD	1.556113	4.628580	4.284969	8326.988	5.935362	6.098560	.5985206

#1	.0592304	.7798785	.0065223	-.000106	.1238893	.0077612	.0628345
#2	.0599522	.8285429	.0062868	.000239	.1118631	.0077932	.0635895
#3	.0581261	.8547742	.0059867	-.000126	.1245044	.0069841	.0632577

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3734921	-.001234	-.000478	.0040103	.0820234	.0363443	.0705396
Stddev	.0111089	.000211	.000057	.0003696	.0002047	.0054227	.0018517
%RSD	2.974327	17.10166	11.94884	9.216756	.2495853	14.92038	2.624985

#1	.3791858	-.001405	-.000497	.0042265	.0818116	.0417281	.0717194
#2	.3606907	-.001299	-.000414	.0042208	.0822203	.0308835	.0684054
#3	.3805998	-.000998	-.000523	.0035835	.0820382	.0364211	.0714938

Sample Name: N1918-13LDLX50 Acquired: 3/15/2022 19:35:01 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	.2695994	-.003416	.0226201
Stddev	.0017842	.000797	.0001282
%RSD	.6617906	23.31655	.5666011

#1	.2713566	-.002607	.0227677
#2	.2677894	-.003444	.0225568
#3	.2696523	-.004199	.0225360

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1985.354	66233.46	5970.517	2253.534	2525.878
Stddev	21.459	204.64	94.809	27.186	26.968
%RSD	1.080875	.3089650	1.587947	1.206356	1.067679

#1	1980.249	65999.79	5898.475	2280.191	2521.582
#2	1966.908	66380.74	5935.150	2254.561	2501.316
#3	2008.906	66319.84	6077.925	2225.849	2554.737

Sample Name: N1918-13MSDLX10 Acquired: 3/15/2022 19:39:02 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	.1072436	.2067996	.3549186	.2027629	.0263437	8.844831	.1888638
Stddev	.0037490	.0023149	.0022370	.0036947	.0007638	.137705	.0034906
%RSD	3.495794	1.119411	.6302978	1.822171	2.899335	1.556897	1.848224

#1	.1054797	.2081962	.3572237	.2066795	.0262508	8.974334	.1919850
#2	.1047018	.2080751	.3547754	.2022697	.0271497	8.859981	.1895117
#3	.1115492	.2041274	.3527565	.1993397	.0256305	8.700177	.1850946

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0214622	.0193900	58.27414	.0697593	.0264598	.1394638	25.99673
Stddev	.0004123	.0001301	.75453	.0002793	.0002749	.0006657	.17957
%RSD	1.920994	.6712096	1.294792	.4003184	1.038818	.4773278	.6907581

#1	.0219164	.0195399	59.08473	.0700817	.0267678	.1400148	25.80029
#2	.0213586	.0193238	58.14547	.0696026	.0263720	.1396524	26.03744
#3	.0211116	.0193062	57.59222	.0695935	.0262395	.1387241	26.15244

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2981752	4.617604	.0820947	.0067226	.8811496	.0627018	.2701544
Stddev	.0021584	.063718	.0004226	.0003580	.0073951	.0009644	.0021919
%RSD	.7238596	1.379902	.5147645	5.325812	.8392588	1.538047	.8113434

#1	.3001466	4.690692	.0825066	.0070974	.8726817	.0622294	.2726244
#2	.2985098	4.573736	.0816622	.0063841	.8844302	.0620648	.2693976
#3	.2958690	4.588383	.0821151	.0066863	.8863369	.0638113	.2684413

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.778608	.0381189	.0398792	.0961713	.4238586	.2052761	.9698178
Stddev	.064967	.0002347	.0003430	.0011468	.0011489	.0106291	.0052628
%RSD	2.338108	.6157557	.8600562	1.192489	.2710693	5.177945	.5426566

#1	2.725549	.0381121	.0399202	.0956567	.4248689	.2109821	.9757719
#2	2.759210	.0383569	.0401998	.0974853	.4240981	.1930126	.9678935
#3	2.851064	.0378876	.0395175	.0953718	.4226087	.2118337	.9657880

Sample Name: N1918-13MSDLX10 Acquired: 3/15/2022 19:39:02 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.558625	.0320415	.1343514
Stddev	.013098	.0005051	.0025206
%RSD	.5119321	1.576259	1.876147

#1	2.573749	.0323387	.1367928
#2	2.550920	.0323274	.1345031
#3	2.551206	.0314583	.1317584

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2009.961	66593.44	6117.558	2277.007	2422.067
Stddev	11.397	168.71	113.597	57.351	16.381
%RSD	.5670178	.2533418	1.856901	2.518711	.6763182

#1	2001.157	66400.93	5996.962	2213.356	2408.183
#2	2005.892	66715.51	6133.172	2293.005	2417.883
#3	2022.834	66663.90	6222.541	2324.661	2440.133

Sample Name: N1918-13MSDDLX10 Acquired: 3/15/2022 19:43:01 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	.1022922	.2073568	.3482162	.2026546	.0268389	8.646080	.1849730
Stddev	.0053095	.0068770	.0127224	.0048086	.0021024	.100380	.0020759
%RSD	5.190566	3.316491	3.653579	2.372781	7.833266	1.160989	1.122295

#1	.0987185	.2065275	.3413218	.2008557	.0267528	8.636367	.1848335
#2	.0997647	.2009321	.3404291	.1990049	.0247809	8.750963	.1871152
#3	.1083933	.2146108	.3628976	.2081033	.0289830	8.550909	.1829704

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0209845	.0194989	56.90238	.0705120	.0269440	.1418845	25.96899
Stddev	.0001902	.0003684	.51680	.0001793	.0006129	.0014494	.14615
%RSD	.9063260	1.889266	.9082229	.2542877	2.274692	1.021517	.5627876

#1	.0210101	.0194555	56.63916	.0705595	.0265245	.1404411	25.81918
#2	.0211606	.0191541	57.49780	.0703138	.0266602	.1418726	26.11118
#3	.0207828	.0198871	56.57018	.0706628	.0276474	.1433398	25.97662

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2912314	4.522321	.0836134	.0062687	.8750288	.0605658	.2707384
Stddev	.0031077	.019315	.0010126	.0004233	.0112706	.0025297	.0013599
%RSD	1.067099	.4270972	1.211021	6.753121	1.288029	4.176745	.5023053

#1	.2891182	4.530327	.0832091	.0057837	.8717708	.0592133	.2715187
#2	.2947997	4.536345	.0828654	.0065640	.8875696	.0589998	.2691681
#3	.2897763	4.500290	.0847656	.0064584	.8657461	.0634842	.2715285

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.819859	.0376621	.0403561	.0979701	.4174790	.2012725	.9938109
Stddev	.002332	.0000853	.0005852	.0017961	.0013085	.0050916	.0101827
%RSD	.0826952	.2264176	1.450175	1.833342	.3134226	2.529697	1.024616

#1	2.821135	.0377532	.0402405	.0975242	.4161850	.2064088	.9864588
#2	2.821274	.0376491	.0398373	.0964389	.4188015	.1962268	.9895404
#3	2.817168	.0375841	.0409905	.0999471	.4174503	.2011821	1.005434

Sample Name: N1918-13MSDDLX10 Acquired: 3/15/2022 19:43:01 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.605530	.0302234	.1304749
Stddev	.032583	.0012960	.0013318
%RSD	1.250533	4.288183	1.020723

#1	2.585534	.0311307	.1302779
#2	2.587929	.0308004	.1318942
#3	2.643128	.0287391	.1292525

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2021.531	66357.44	6233.871	2285.869	2432.697
Stddev	69.691	100.48	62.786	31.315	86.202
%RSD	3.447441	.1514181	1.007173	1.369937	3.543472

#1	2042.961	66351.37	6221.190	2267.921	2459.242
#2	2077.990	66260.13	6178.393	2322.028	2502.505
#3	1943.641	66460.81	6302.029	2267.657	2336.345

Sample Name: N1918-13ADLX10 Acquired: 3/15/2022 19:47:01 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	.1070012	.2102322	.4518303	.2050508	.0842223	7.519630	.1901990
Stddev	.0018205	.0033851	.0065870	.0040009	.0024298	.075418	.0026236
%RSD	1.701366	1.610148	1.457854	1.951190	2.885020	1.002948	1.379393

#1	.1053260	.2140375	.4580383	.2025950	.0827038	7.596849	.1931179
#2	.1067391	.2075560	.4449205	.2096676	.0870247	7.515889	.1894416
#3	.1089385	.2091031	.4525321	.2028899	.0829382	7.446152	.1880374

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0211369	.0193704	56.18789	.0674514	.0266659	.1381818	27.33910
Stddev	.0004103	.0000604	.50231	.0009106	.0001943	.0003261	.09146
%RSD	1.941367	.3118178	.8939786	1.350068	.7286260	.2359704	.3345541

#1	.0216083	.0194168	56.75971	.0684904	.0267425	.1383113	27.23847
#2	.0209427	.0193923	55.98611	.0670718	.0268102	.1384233	27.36168
#3	.0208597	.0193021	55.81784	.0667920	.0264449	.1378109	27.41717

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3010702	4.236002	.0807699	.0064612	.8779825	.0610223	.3297955
Stddev	.0019260	.034548	.0003154	.0001319	.0090131	.0017021	.0045872
%RSD	.6397251	.8155741	.3904641	2.041625	1.026569	2.789241	1.390909

#1	.3027059	4.265949	.0808145	.0064877	.8720661	.0624393	.3321317
#2	.3015574	4.243852	.0804346	.0065778	.8735256	.0614932	.3327443
#3	.2989474	4.198204	.0810606	.0063181	.8883557	.0591344	.3245106

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.859247	.0399650	.0428500	.0913892	.4285626	.2384513	.9553753
Stddev	.044422	.0020310	.0002965	.0006263	.0036671	.0156877	.0024012
%RSD	1.553630	5.081861	.6919135	.6853276	.8556768	6.579013	.2513372

#1	2.809293	.0418390	.0429809	.0921028	.4244510	.2266557	.9576908
#2	2.894314	.0378070	.0425106	.0911338	.4314951	.2562551	.9528967
#3	2.874132	.0402491	.0430585	.0909309	.4297418	.2324431	.9555382

Sample Name: N1918-13ADLX10 Acquired: 3/15/2022 19:47:01 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.343132	.0287461	.1286719
Stddev	.002409	.0006814	.0019184
%RSD	.1028057	2.370516	1.490920

#1	2.345899	.0284664	.1306548
#2	2.341994	.0282489	.1285356
#3	2.341504	.0295228	.1268253

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2013.454	66098.98	6153.819	2265.699	2422.338
Stddev	20.977	541.87	130.438	54.994	28.865
%RSD	1.041845	.8197809	2.119627	2.427231	1.191603

#1	1993.191	65489.41	6006.623	2253.068	2394.259
#2	2035.079	66281.51	6199.770	2218.120	2451.929
#3	2012.092	66526.01	6255.062	2325.910	2420.825

Sample Name: CCV04 Acquired: 3/15/2022 19:51:00 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18631 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.905212	4.915761	4.850828	5.065714	4.995064	9.873092	10.25479
Stddev	.035518	.030858	.033858	.035500	.031555	.088292	.08748
%RSD	.7240955	.6277405	.6979815	.7007935	.6317171	.8942695	.8530725

#1	4.864439	4.880380	4.813541	5.025523	4.958966	9.967419	10.35510
#2	4.921762	4.937112	4.879651	5.092794	5.008822	9.792428	10.21493
#3	4.929436	4.929789	4.859291	5.078824	5.017403	9.859430	10.19434

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2456096	2.358113	24.55771	.9503167	2.397389	1.250403	5.118143
Stddev	.0029761	.012776	.18406	.0115135	.015096	.010644	.073874
%RSD	1.211741	.5418031	.7495059	1.211540	.6296714	.8512640	1.443371

#1	.2488381	2.344084	24.74437	.9500404	2.380373	1.238127	5.043726
#2	.2450152	2.369080	24.37637	.9619659	2.409170	1.256028	5.191461
#3	.2429755	2.361175	24.55239	.9389439	2.402624	1.257055	5.119241

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.483789	24.01398	2.373674	1.186625	25.01155	2.423724	2.528617
Stddev	.023123	.20802	.013523	.010578	.18291	.029656	.022417
%RSD	.9309414	.8662521	.5697123	.8914504	.7313210	1.223561	.8865421

#1	2.508219	24.20491	2.359295	1.182689	24.92858	2.451994	2.528450
#2	2.462244	24.04474	2.386137	1.198606	25.22124	2.426324	2.551118
#3	2.480905	23.79229	2.375589	1.178578	24.88482	2.392854	2.506284

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.23828	4.836840	4.987354	4.809348	5.082206	5.227344	4.869907
Stddev	.44957	.053600	.035275	.022391	.159201	.030054	.022095
%RSD	1.781318	1.108153	.7072960	.4655657	3.132518	.5749431	.4536950

#1	25.31236	4.898605	4.946715	4.787230	5.265573	5.256788	4.848600
#2	25.64621	4.809381	5.005289	4.832002	4.979233	5.228532	4.892713
#3	24.75626	4.802534	5.010058	4.808813	5.001812	5.196714	4.868409

Sample Name: CCV04 Acquired: 3/15/2022 19:51:00 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV18631 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.797230	5.014104	4.998621
Stddev	.001523	.048460	.013053
%RSD	.0317388	.9664819	.2611362

#1	4.798253	5.069125	5.011926
#2	4.797958	4.995424	4.998100
#3	4.795481	4.977764	4.985836

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1937.951	65385.45	6126.727	2118.911	2269.307
Stddev	12.365	480.96	76.654	12.224	12.143
%RSD	.6380225	.7355832	1.251142	.5769191	.5350786

#1	1952.195	65422.23	6038.402	2118.650	2282.964
#2	1931.671	64887.15	6165.901	2106.819	2259.730
#3	1929.987	65846.96	6175.878	2131.264	2265.226

Sample Name: CCB04 Acquired: 3/15/2022 19:54:48 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB18631 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000483	-.000760	.0007249	-.002633	-.001448	.0024409	.0008115
Stddev	.002250	.000662	.0008030	.004047	.000815	.0025045	.0004478
%RSD	465.4183	87.17813	110.7708	153.7257	56.31903	102.6037	55.18419

#1	.001516	-.001516	.0014509	.002024	-.002357	.0015212	.0011555
#2	-.000046	-.000481	.0008616	-.005305	-.000783	.0005263	.0009740
#3	-.002920	-.000282	-.000138	-.004617	-.001202	.0052752	.0003051

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000019	-.000004	.0080842	.0000249	-.000103	.0000160	.0092575
Stddev	.000010	.000012	.0073009	.0004533	.000082	.0002828	.0095981
%RSD	49.83370	317.6090	90.31131	1817.852	78.91753	1771.273	103.6794

#1	-.000009	.000006	.0046891	.0005482	-.000009	-.000272	.0112580
#2	-.000028	-.000001	.0030990	-.000223	-.000151	.000026	-.001183
#3	-.000020	-.000017	.0164644	-.000250	-.000150	.000293	.017698

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004068	.0212652	.0001236	.0001440	-.011545	.0022330	.0002188
Stddev	.0001662	.0030235	.0001495	.0001462	.005630	.0003883	.0005064
%RSD	40.84994	14.21784	120.9230	101.5609	48.76453	17.38777	231.5012

#1	.0002405	.0196042	.0001400	.0000500	-.012089	.0019318	.0007983
#2	.0004072	.0194364	.0002642	.0003124	-.005662	.0026712	-.000003
#3	.0005728	.0247551	-.000033	.0000694	-.016882	.0020961	-.000139

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0327012	.0021844	.0012512	-.000577	.0003790	.0126050	.0017861
Stddev	.0195623	.0005945	.0011986	.000808	.0002893	.0083749	.0007053
%RSD	59.82122	27.21593	95.79867	140.2348	76.34078	66.44132	39.48581

#1	.0355717	.0024771	.0025539	-.001503	.0006747	.0214850	.0025342
#2	.0118623	.0025758	.0010048	-.000013	.0003658	.0114813	.0011334
#3	.0506696	.0015003	.0001949	-.000214	.0000965	.0048487	.0016907

Sample Name: CCB04 Acquired: 3/15/2022 19:54:48 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB18631 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000644	-.005489	.0003494
Stddev	.002121	.000554	.0001477
%RSD	329.4598	10.08604	42.26486

#1	.001786	-.005514	.0004977
#2	-.001593	-.004923	.0003481
#3	-.002124	-.006030	.0002024

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2050.968	68774.91	6095.692	2331.786	2667.860
Stddev	14.452	42.56	74.496	9.886	17.367
%RSD	.7046370	.0618767	1.222102	.4239481	.6509848

#1	2037.538	68747.54	6025.225	2341.229	2653.630
#2	2049.103	68823.94	6173.650	2321.510	2662.737
#3	2066.261	68753.25	6088.200	2332.617	2687.212

Sample Name: N1905-11 Acquired: 3/15/2022 19:58:53 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-14A-1C Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8268638	.0279390	1.351173	.0459146	.0118546	116.4078
Stddev	.0136751	.0021436	.014264	.0053629	.0016209	1.2533
%RSD	1.653847	7.672455	1.055674	11.68007	13.67286	1.076621

#1	.8369862	.0262406	1.363384	.0505906	.0136845	117.6940
#2	.8322984	.0272288	1.354640	.0400607	.0105995	115.1902
#3	.8113069	.0303476	1.335495	.0470925	.0112796	116.3393

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8883935	.0044968	.0099264	320.5299	.2512776	.1898779
Stddev	.0073577	.0001962	.0001256	5.7877	.0000606	.0006655
%RSD	.8282077	4.363820	1.265755	1.805659	.0241045	.3504767

#1	.8963070	.0047069	.0098241	326.5590	.2512082	.1898688
#2	.8817594	.0044652	.0100666	315.0183	.2513042	.1905479
#3	.8871140	.0043182	.0098884	320.0125	.2513202	.1892170

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7356405	259.5820	3.374394	44.08653	.3438503	-.010508
Stddev	.0031992	.3274	.059035	.72714	.0014088	.000192
%RSD	.4348791	.1261261	1.749509	1.649342	.4097213	1.825029

#1	.7390290	259.4810	3.437227	44.85629	.3444045	-.010684
#2	.7352203	259.3170	3.320083	43.41124	.3448978	-.010304
#3	.7326722	259.9480	3.365872	43.99207	.3422487	-.010536

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.07938	.2605986	4.843070	16.49154	.1423177	.0563325
Stddev	.07347	.0069843	.047276	.05338	.0028919	.0003388
%RSD	.7288909	2.680114	.9761515	.3236724	2.032001	.6014036

#1	9.99484	.2664649	4.826032	16.42994	.1399607	.0564595
#2	10.11562	.2528726	4.896503	16.52414	.1455448	.0565895
#3	10.12769	.2624582	4.806674	16.52054	.1414477	.0559486

Sample Name: N1905-11 Acquired: 3/15/2022 19:58:53 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: WC-14A-1C Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0705410	3.689505	3.257811	5.396762	F 164.6362	.2444505
Stddev	.0004529	.044020	.132219	.002109	2.1617	.0008796
%RSD	.6420131	1.193126	4.058527	.0390712	1.313045	.3598428
#1	.0707672	3.733644	3.133119	5.397161	166.8617	.2438913
#2	.0700196	3.645604	3.396451	5.394482	164.5027	.2439957
#3	.0708362	3.689269	3.243863	5.398642	162.5444	.2454644

Elem	Sr4077
Units	ppm
Avg	1.001324
Stddev	.014996
%RSD	1.497588
#1	1.016843
#2	.986913
#3	1.000216

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2173.377	72202.95	7055.436	2434.702	2134.580
Stddev	27.088	99.81	122.406	19.875	24.672
%RSD	1.246362	.1382350	1.734921	.8163336	1.155834
#1	2143.255	72087.83	6917.963	2437.625	2107.968
#2	2181.142	72265.36	7152.620	2413.527	2139.079
#3	2195.735	72255.65	7095.725	2452.954	2156.693

Sample Name: N1905-13 Acquired: 3/15/2022 20:02:40 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-14A-1A-3 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4842954	.0328893	2.084930	.0005388	.0072704	63.25650
Stddev	.0211063	.0038214	.068804	.0055290	.0018661	1.10234
%RSD	4.358150	11.61897	3.300063	1026.205	25.66651	1.742653

#1	.5086666	.0299762	2.164373	-.004805	.0051540	64.52932
#2	.4722031	.0314756	2.044497	.000186	.0086791	62.61062
#3	.4720164	.0372162	2.045919	.006236	.0079780	62.62955

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5329473	.0019910	.0055414	159.1775	.1497062	.1013466
Stddev	.0091012	.0000587	.0008504	2.4469	.0014583	.0020766
%RSD	1.707712	2.948804	15.34628	1.537246	.9740948	2.048970

#1	.5434356	.0020531	.0065194	161.9812	.1486489	.1036875
#2	.5282763	.0019837	.0051290	157.4723	.1513698	.0997264
#3	.5271300	.0019364	.0049758	158.0791	.1490998	.1006258

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.111418	292.4515	1.374640	18.51395	.3884280	-.012847
Stddev	.068207	1.2593	.022231	.17062	.0063375	.000351
%RSD	3.230402	.4306130	1.617235	.9215808	1.631573	2.730743

#1	2.190001	291.4125	1.400211	18.71060	.3957150	-.012961
#2	2.067570	292.0898	1.359904	18.40518	.3842026	-.013128
#3	2.076683	293.8520	1.363804	18.42607	.3853663	-.012454

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.010156	.2932828	3.418143	6.822134	.1086701	.0167057
Stddev	.017973	.0054006	.018655	.003711	.0057140	.0006432
%RSD	.5970794	1.841427	.5457784	.0543959	5.258148	3.850361

#1	3.018900	.2995144	3.397017	6.825933	.1021896	.0172460
#2	3.022084	.2903717	3.425057	6.821951	.1129838	.0168770
#3	2.989484	.2899623	3.432354	6.818518	.1108371	.0159942

Sample Name: N1905-13 Acquired: 3/15/2022 20:02:40 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: WC-14A-1A-3 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0581714	4.727748	1.884263	3.862497	F 149.9033	.0874212
Stddev	.0006692	.077056	.023260	.012344	4.9970	.0016209
%RSD	1.150427	1.629870	1.234412	.3195973	3.333452	1.854081
#1	.0574139	4.816475	1.909276	3.871480	155.6699	.0891600
#2	.0584177	4.677615	1.863284	3.848421	146.8487	.0859522
#3	.0586826	4.689153	1.880228	3.867590	147.1913	.0871515

Elem	Sr4077
Units	ppm
Avg	1.416761
Stddev	.032571
%RSD	2.298966
#1	1.454057
#2	1.402308
#3	1.393917

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2097.794	69985.05	6711.907	2318.029	2279.147
Stddev	65.586	132.16	93.500	17.502	73.154
%RSD	3.126409	.1888340	1.393049	.7550191	3.209708
#1	2022.340	70134.84	6605.625	2325.950	2194.824
#2	2141.130	69935.40	6781.493	2330.170	2325.632
#3	2129.912	69884.91	6748.601	2297.968	2316.985

Sample Name: N1905-15 Acquired: 3/15/2022 20:06:27 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-14A-1A-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8924827	.0125990	3.659341	.0154767	.0163757	34.12152
Stddev	.0056825	.0022157	.013748	.0016807	.0008553	.46871
%RSD	.6367097	17.58594	.3757071	10.85970	5.222911	1.373657

#1	.8865610	.0106235	3.643466	.0167360	.0172079	34.46371
#2	.8978913	.0149947	3.667189	.0161260	.0154991	33.58729
#3	.8929957	.0121789	3.667368	.0135682	.0164200	34.31357

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8754741	.0008236	.0063959	90.49977	.1130716	.1012315
Stddev	.0138652	.0001048	.0000657	1.39420	.0004873	.0002961
%RSD	1.583733	12.72366	1.026896	1.540553	.4309737	.2924881

#1	.8850065	.0009361	.0063744	91.32878	.1130145	.1013045
#2	.8595681	.0007289	.0063436	88.89013	.1126154	.1014843
#3	.8818476	.0008056	.0064696	91.28040	.1135849	.1009057

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.370813	223.0848	.8177863	20.26578	.7249705	-.006384
Stddev	.016012	.2932	.0137748	.30078	.0011749	.000208
%RSD	.2981219	.1314130	1.684398	1.484186	.1620619	3.256038

#1	5.353309	222.7515	.8261648	20.50852	.7239806	-.006261
#2	5.384721	223.3027	.8018883	19.92929	.7246620	-.006266
#3	5.374409	223.2002	.8253059	20.35954	.7262689	-.006624

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.882162	.8373817	2.964713	3.766326	.0794498	.0277753
Stddev	.032417	.0130984	.007747	.041852	.0060660	.0005133
%RSD	.8350293	1.564209	.2613187	1.111205	7.635070	1.847879

#1	3.872838	.8465077	2.956395	3.750721	.0756488	.0283666
#2	3.918219	.8223733	2.966022	3.813739	.0864455	.0274455
#3	3.855428	.8432639	2.971723	3.734520	.0762551	.0275137

Sample Name: N1905-15 Acquired: 3/15/2022 20:06:27 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-14A-1A-1 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0660592	3.170578	3.416879	1.814028	F 113.2298	.0553049
Stddev	.0014088	.046650	.034493	.001677	.2980	.0012822
%RSD	2.132710	1.471327	1.009482	.0924597	.2631565	2.318399
#1	.0661151	3.191513	3.413484	1.815963	112.8903	.0540089
#2	.0646232	3.117128	3.452944	1.813136	113.4479	.0565728
#3	.0674392	3.203093	3.384210	1.812985	113.3512	.0553330

Elem	Sr4077
Units	ppm
Avg	.3875590
Stddev	.0081310
%RSD	2.098012
#1	.3932626
#2	.3782485
#3	.3911660

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1980.882	67934.96	6652.752	2214.294	2271.814
Stddev	5.229	122.38	137.893	7.071	4.829
%RSD	.2639956	.1801401	2.072726	.3193563	.2125701
#1	1986.598	67871.41	6557.351	2221.532	2277.128
#2	1976.337	67857.44	6810.854	2207.402	2267.694
#3	1979.713	68076.04	6590.050	2213.948	2270.619

Sample Name: N1905-17 Acquired: 3/15/2022 20:10:18 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-14A-1A-4 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2465851	.0459558	1.458010	-.003971	.0038113	74.41285
Stddev	.0059230	.0018305	.019344	.003490	.0018026	.21501
%RSD	2.402024	3.983131	1.326762	87.88777	47.29654	.2889362

#1	.2514813	.0445999	1.469749	-.005655	.0050750	74.35608
#2	.2482725	.0480380	1.468599	-.006300	.0046118	74.65055
#3	.2400014	.0452295	1.435684	.000042	.0017471	74.23193

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5529264	.0034431	.0109640	15.65405	.1632642	.0869398
Stddev	.0018822	.0001466	.0003202	.08945	.0013900	.0004008
%RSD	.3404086	4.257496	2.920812	.5714428	.8513848	.4609829

#1	.5542989	.0034239	.0109950	15.63093	.1618361	.0874025
#2	.5536996	.0035983	.0112676	15.75280	.1646128	.0867002
#3	.5507807	.0033070	.0106294	15.57843	.1633436	.0867167

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.090236	381.0413	1.609213	15.99473	.3550779	-.017137
Stddev	.003101	.4611	.007171	.13422	.0008732	.000029
%RSD	.2844648	.1210011	.4456002	.8391300	.2459126	.1689000

#1	1.092877	380.8005	1.606591	15.93023	.3550756	-.017117
#2	1.091010	380.7505	1.617326	16.14902	.3559522	-.017170
#3	1.086821	381.5729	1.603722	15.90494	.3542059	-.017124

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.858068	.2680740	5.116098	5.542460	.1178936	.0158065
Stddev	.009472	.0031616	.033322	.029495	.0027688	.0000690
%RSD	.2455229	1.179369	.6513138	.5321566	2.348532	.4366923

#1	3.854552	.2647356	5.138301	5.520626	.1198154	.0158762
#2	3.850858	.2710226	5.077782	5.576013	.1147200	.0158050
#3	3.868796	.2684638	5.132212	5.530740	.1191454	.0157382

Sample Name: N1905-17 Acquired: 3/15/2022 20:10:18 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: WC-14A-1A-4 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0451957	1.706993	3.515525	5.135432	F 46.36397	.1563615
Stddev	.0010919	.007721	.054537	.013070	.54849	.0008896
%RSD	2.415916	.4522919	1.551310	.2544967	1.183019	.5689414

#1	.0456976	1.701820	3.576647	5.124988	46.70326	.1562625
#2	.0439431	1.715868	3.498090	5.150088	46.65748	.1555255
#3	.0459463	1.703292	3.471837	5.131220	45.73118	.1572964

Elem	Sr4077
Units	ppm
Avg	-.180995
Stddev	.000920
%RSD	.5085750

#1	-.180541
#2	-.180390
#3	-.182055

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2121.334	72170.11	6978.598	2420.012	2279.244
Stddev	24.602	32.45	29.235	22.243	26.916
%RSD	1.159732	.0449637	.4189296	.9191228	1.180910

#1	2103.516	72206.73	6975.529	2401.821	2261.736
#2	2111.081	72158.68	6951.018	2444.810	2265.759
#3	2149.403	72144.92	7009.246	2413.404	2310.237

Sample Name: N1905-19 Acquired: 3/15/2022 20:14:05 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-14A-1A-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4553249	.0221454	1.649198	.0050806	.0043526	55.16644
Stddev	.0024039	.0039559	.011806	.0031592	.0013989	.46567
%RSD	.5279625	17.86311	.7158725	62.18122	32.13993	.8441152

#1	.4529009	.0195306	1.640946	.0065138	.0045885	55.58191
#2	.4577082	.0266964	1.662721	.0014589	.0056185	54.66309
#3	.4553656	.0202091	1.643926	.0072693	.0028507	55.25431

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5867391	.0024995	.0509278	40.55990	.9179082	.0743047
Stddev	.0047692	.0001389	.0001815	.48875	.0027977	.0004740
%RSD	.8128380	5.558831	.3564514	1.204996	.3047933	.6379555

#1	.5908299	.0025234	.0511040	40.93342	.9151974	.0743350
#2	.5815008	.0023502	.0509380	40.00676	.9207854	.0747629
#3	.5878867	.0026249	.0507414	40.73951	.9177418	.0738163

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.039482	236.2471	1.086466	17.71934	.3088820	-.010202
Stddev	.003671	.5020	.009919	.13154	.0011164	.000407
%RSD	.3532053	.2124766	.9129692	.7423744	.3614197	3.985599

#1	1.042350	235.6753	1.096137	17.80409	.3099717	-.009749
#2	1.040751	236.6152	1.076316	17.56780	.3089334	-.010321
#3	1.035344	236.4507	1.086946	17.78614	.3077408	-.010536

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.910101	.2140921	24.73988	5.632048	.0838931	.0492709
Stddev	.009310	.0047295	.15332	.007206	.0025614	.0004702
%RSD	.3199246	2.209108	.6197154	.1279458	3.053201	.9542460

#1	2.900819	.2195510	24.61904	5.637979	.0811445	.0495036
#2	2.919439	.2112260	24.68825	5.634137	.0862134	.0495794
#3	2.910044	.2114993	24.91235	5.624029	.0843213	.0487298

Sample Name: N1905-19 Acquired: 3/15/2022 20:14:05 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-14A-1A-2 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0366399	2.285964	5.496448	3.466561	F 87.39398	.1311686
Stddev	.0008465	.005850	.108121	.019710	.44629	.0011547
%RSD	2.310421	.2559284	1.967104	.5685788	.5106669	.8803477

#1	.0356636	2.292073	5.547533	3.482915	87.02761	.1320539
#2	.0370847	2.280412	5.569560	3.472093	87.89102	.1315895
#3	.0371712	2.285407	5.372250	3.444677	87.26331	.1298625

Elem	Sr4077
Units	ppm
Avg	-.025518
Stddev	.002629
%RSD	10.30401

#1	-.022933
#2	-.028190
#3	-.025432

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2072.700	71059.27	6861.451	2368.982	2317.927
Stddev	10.099	55.54	66.154	2.001	13.141
%RSD	.4872474	.0781612	.9641372	.0844535	.5669468

#1	2083.789	71068.92	6804.020	2370.681	2331.492
#2	2064.030	70999.54	6933.785	2369.487	2305.255
#3	2070.280	71109.36	6846.548	2366.777	2317.032

Sample Name: N1908-01 Acquired: 3/15/2022 20:17:53 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-8-9-3 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.581575	.1471293	12.97127	.0608386	.1591905	79.21985
Stddev	.118003	.0032449	.34905	.0069400	.0034934	2.80720
%RSD	2.575594	2.205496	2.690983	11.40719	2.194486	3.543560

#1	4.597247	.1479447	13.06585	.0538318	.1602778	79.39332
#2	4.456519	.1498887	12.58468	.0677098	.1552827	76.32994
#3	4.690959	.1435544	13.26329	.0609742	.1620109	81.93630

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.643954	-.000589	.0286613	44.41247	.1964821	.3416728
Stddev	.055159	.000343	.0027791	1.60632	.0002340	.0061639
%RSD	3.355281	58.16665	9.696237	3.616815	.1190936	1.804035

#1	1.652370	-.000531	.0310817	44.53967	.1967344	.3465778
#2	1.585071	-.000957	.0256264	42.74633	.1964397	.3347538
#3	1.694422	-.000279	.0292758	45.95140	.1962722	.3436867

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.241791	814.6330	2.030607	21.46378	.8453260	-.024302
Stddev	.129163	4.0323	.071929	.54871	.0128364	.000647
%RSD	3.045004	.4949819	3.542262	2.556451	1.518511	2.664020

#1	4.256710	810.4108	2.034545	21.58179	.8557276	-.024331
#2	4.105816	815.0443	1.956789	20.86567	.8309804	-.024934
#3	4.362845	818.4439	2.100486	21.94389	.8492701	-.023640

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.983562	.3966270	9.113564	9.175933	.2559412	.0441648
Stddev	.037493	.0053626	.122998	.083035	.0274802	.0008249
%RSD	1.256639	1.352050	1.349613	.9049193	10.73692	1.867671

#1	2.992743	.3991267	9.219054	9.183410	.2517938	.0450545
#2	3.015611	.3904709	9.143175	9.254977	.2852593	.0434256
#3	2.942331	.4002834	8.978464	9.089413	.2307704	.0440143

Sample Name: N1908-01 Acquired: 3/15/2022 20:17:53 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-8-9-3 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2263602	2.932593	5.125720	5.219713	F 34.04364	.1693830
Stddev	.0015530	.076967	.186487	.022682	.95326	.0057761
%RSD	.6860892	2.624543	3.638251	.4345361	2.800111	3.410069

#1	.2280137	2.955176	4.938512	5.245543	34.27211	.1690369
#2	.2261345	2.846860	5.311476	5.210548	32.99691	.1637877
#3	.2249324	2.995742	5.127173	5.203048	34.86191	.1753243

Elem	Sr4077
Units	ppm
Avg	-.365852
Stddev	.014818
%RSD	4.050395

#1	-.358961
#2	-.382861
#3	-.355734

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1988.800	66758.91	6731.367	2174.445	2180.719
Stddev	63.631	117.87	220.545	30.058	64.859
%RSD	3.199444	.1765587	3.276375	1.382335	2.974201

#1	1984.977	66706.64	6673.136	2150.080	2171.082
#2	2054.256	66676.21	6975.185	2165.221	2249.857
#3	1927.167	66893.87	6545.781	2208.034	2121.217

Sample Name: N1908-03 Acquired: 3/15/2022 20:21:39 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-8-9-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.288394	.0333480	1.965506	.0628714	.0254854	97.78079
Stddev	.078509	.0023619	.047679	.0040721	.0010195	.15690
%RSD	2.387460	7.082650	2.425793	6.476917	4.000118	.1604634

#1	3.246969	.0360732	1.941991	.0673247	.0259881	97.92188
#2	3.378939	.0320788	2.020375	.0619517	.0261558	97.80869
#3	3.239273	.0318921	1.934153	.0593378	.0243122	97.61181

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.065230	.0057326	.0053637	54.42928	.2306347	.0876849
Stddev	.006049	.0000028	.0005129	.31325	.0011449	.0004533
%RSD	.5678349	.0493616	9.561539	.5755154	.4964021	.5169149

#1	1.071777	.0057315	.0049178	54.10425	.2300962	.0874821
#2	1.064065	.0057358	.0059242	54.72924	.2298583	.0882041
#3	1.059849	.0057305	.0052492	54.45435	.2319495	.0873685

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.613565	246.9492	1.913824	25.06414	.4147170	-.009803
Stddev	.003213	.4492	.003579	.14244	.0010912	.000138
%RSD	.1991294	.1819164	.1870294	.5683171	.2631093	1.408736

#1	1.610116	247.1421	1.913752	24.91195	.4136147	-.009644
#2	1.616473	246.4358	1.917440	25.08619	.4157966	-.009893
#3	1.614107	247.2699	1.910282	25.19427	.4147398	-.009871

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.967384	.3421598	5.353616	11.13566	.1599313	.0116875
Stddev	.015814	.0024387	.010387	.04112	.0009473	.0005078
%RSD	.8038189	.7127349	.1940209	.3692702	.5923356	4.345200

#1	1.979101	.3394875	5.346197	11.16747	.1590393	.0121194
#2	1.949396	.3427272	5.365487	11.08922	.1598289	.0111280
#3	1.973654	.3442649	5.349164	11.15028	.1609257	.0118150

Sample Name: N1908-03 Acquired: 3/15/2022 20:21:39 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-8-9-2 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0416197	2.216980	4.946003	4.166969	F 40.93848	.2002877
Stddev	.0015136	.003812	.107317	.019342	1.09501	.0007054
%RSD	3.636642	.1719283	2.169778	.4641657	2.674760	.3521824

#1	.0431208	2.221362	4.829492	4.145572	40.33441	.2010512
#2	.0400940	2.214433	4.967710	4.172127	42.20247	.2001517
#3	.0416444	2.215146	5.040808	4.183209	40.27856	.1996603

Elem	Sr4077
Units	ppm
Avg	.2292733
Stddev	.0022647
%RSD	.9877859

#1	.2298201
#2	.2312145
#3	.2267852

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2080.589	69294.38	6704.119	2304.693	2295.300
Stddev	51.534	124.12	26.969	8.554	59.219
%RSD	2.476882	.1791130	.4022680	.3711386	2.580029

#1	2109.953	69153.21	6682.079	2309.907	2329.182
#2	2021.084	69343.54	6696.087	2294.821	2226.920
#3	2110.729	69386.38	6734.191	2309.350	2329.798

Sample Name: N1908-05 Acquired: 3/15/2022 20:25:26 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-8-9-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6483161	.0187927	.8175014	-.001480	.0008474	160.3251
Stddev	.0062499	.0030881	.0012487	.002981	.0004668	.7345
%RSD	.9640256	16.43222	.1527410	201.3921	55.09068	.4581296

#1	.6554842	.0157673	.8187027	-.004671	.0007374	160.1637
#2	.6454568	.0219398	.8175914	-.001001	.0004454	161.1268
#3	.6440073	.0186711	.8162102	.001232	.0013594	159.6847

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8178328	.0070233	.0247427	18.78210	.1826147	.1014891
Stddev	.0046104	.0000383	.0003300	.03887	.0006674	.0003492
%RSD	.5637378	.5450316	1.333572	.2069754	.3654935	.3440614

#1	.8180977	.0070562	.0251219	18.75617	.1819825	.1018898
#2	.8223051	.0069813	.0245850	18.82679	.1825489	.1013278
#3	.8130957	.0070324	.0245211	18.76332	.1833126	.1012497

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8340402	257.6127	3.120397	31.74227	.4296179	-.011449
Stddev	.0016067	1.6076	.013539	.15922	.0013451	.000223
%RSD	.1926409	.6240550	.4338971	.5016062	.3131017	1.949261

#1	.8356547	255.7656	3.113043	31.57151	.4311053	-.011640
#2	.8324414	258.6961	3.136022	31.88665	.4292616	-.011204
#3	.8340246	258.3766	3.112126	31.76867	.4284867	-.011504

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.518854	.3065913	5.157798	9.256739	.1170241	.0129739
Stddev	.029694	.0035021	.063726	.043325	.0004194	.0002565
%RSD	.4555048	1.142283	1.235523	.4680324	.3583852	1.976924

#1	6.490973	.3042702	5.228883	9.228112	.1165665	.0126799
#2	6.550078	.3106197	5.105788	9.306583	.1173902	.0130906
#3	6.515511	.3048841	5.138723	9.235523	.1171157	.0131513

Sample Name: N1908-05 Acquired: 3/15/2022 20:25:26 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: WC-8-9-1 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0453082	1.446911	6.294680	F 10.03829	F 19.77420	.3124921
Stddev	.0003964	.012741	.280084	.02545	.05132	.0020604
%RSD	.8749265	.8805532	4.449536	.2535728	.2595211	.6593356

#1	.0453014	1.436591	5.976817	10.05395	19.79265	.3111434
#2	.0449152	1.461151	6.505279	10.05200	19.81373	.3148637
#3	.0457079	1.442991	6.401943	10.00892	19.71620	.3114690

Elem	Sr4077
Units	ppm
Avg	-.064616
Stddev	.001858
%RSD	2.876191

#1	-.062684
#2	-.064771
#3	-.066391

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2483.076	83072.37	7998.220	2818.659	2236.286
Stddev	7.326	7.48	41.301	28.449	8.207
%RSD	.2950322	.0090001	.5163762	1.009317	.3669860

#1	2491.186	83065.83	7954.181	2785.846	2242.438
#2	2476.938	83080.52	8004.390	2833.707	2226.968
#3	2481.103	83070.75	8036.088	2836.423	2239.452

Sample Name: N1908-07 Acquired: 3/15/2022 20:29:13 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-14A-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7076296	.0317368	1.253802	.0034643	.0226047	8.044184
Stddev	.0079071	.0005657	.012437	.0038840	.0003984	.026542
%RSD	1.117412	1.782312	.9919071	112.1126	1.762235	.3299538

#1	.6987658	.0311823	1.240020	-.000576	.0222483	8.067158
#2	.7139581	.0323130	1.264189	.003799	.0230347	8.050263
#3	.7101650	.0317150	1.257195	.007170	.0225311	8.015129

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.696673	.0000835	.0003976	20.79544	.0450948	.0407945
Stddev	.009681	.0000533	.0000260	.13834	.0006474	.0003223
%RSD	.5705644	63.88606	6.527279	.6652366	1.435633	.7901380

#1	1.700040	.0001027	.0003791	20.92435	.0458339	.0404500
#2	1.704221	.0001246	.0004273	20.64929	.0446280	.0408447
#3	1.685759	.0000232	.0003865	20.81267	.0448226	.0410888

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.470278	53.57628	.2249557	1.748104	.1416163	-.000905
Stddev	.002149	.06653	.0007850	.039336	.0002243	.000406
%RSD	.1461414	.1241747	.3489400	2.250215	.1583647	44.82437

#1	1.470566	53.64527	.2252276	1.790728	.1414280	-.001096
#2	1.468001	53.57104	.2255686	1.713201	.1418644	-.000439
#3	1.472269	53.51253	.2240709	1.740382	.1415566	-.001181

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.028189	.0707437	.3456107	1.562397	.0278690	.0229931
Stddev	.040787	.0019661	.0029940	.034893	.0008564	.0002109
%RSD	1.012539	2.779206	.8662858	2.233330	3.072827	.9171639

#1	3.993148	.0727564	.3425285	1.530410	.0269548	.0227756
#2	4.072962	.0688277	.3457958	1.599607	.0286525	.0230069
#3	4.018458	.0706469	.3485078	1.557173	.0279998	.0231967

Sample Name: N1908-07 Acquired: 3/15/2022 20:29:13 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-14A-2 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0807119	3.413579	F 39.00196	.7902254	F 66.00463	-.006365
Stddev	.0004271	.013072	.60245	.0035148	.45651	.000901
%RSD	.5291096	.3829449	1.544658	.4447824	.6916262	14.15274
#1	.0810066	3.421428	39.38752	.7876283	65.48158	-.005352
#2	.0809069	3.420820	39.31063	.7942249	66.32285	-.007077
#3	.0802222	3.398488	38.30773	.7888230	66.20945	-.006666

Elem	Sr4077
Units	ppm
Avg	.1757516
Stddev	.0004222
%RSD	.2402413
#1	.1760209
#2	.1759689
#3	.1752650

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2009.450	68667.59	6628.277	2238.060	2536.242
Stddev	12.650	153.15	53.788	35.434	16.706
%RSD	.6295140	.2230376	.8114957	1.583257	.6586984
#1	2023.546	68490.91	6566.226	2278.911	2555.017
#2	1999.087	68749.29	6661.633	2215.651	2523.019
#3	2005.717	68762.57	6656.973	2219.617	2530.688

Sample Name: N1908-09 Acquired: 3/15/2022 20:33:06 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-14A-1b Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8759403	.0768038	3.327292	.0092423	.0153818	72.89184
Stddev	.0113112	.0009995	.039012	.0042863	.0005296	1.20835
%RSD	1.291321	1.301312	1.172481	46.37721	3.442773	1.657725

#1	.8881479	.0756596	3.367420	.0135050	.0158231	71.62009
#2	.8658149	.0775064	3.324954	.0049328	.0147946	74.02480
#3	.8738581	.0772455	3.289502	.0092891	.0155276	73.03063

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.597654	.0032349	.0046321	14.65456	.0763332	.1349218
Stddev	.026999	.0001758	.0003439	.21275	.0004074	.0004837
%RSD	1.689920	5.434594	7.425118	1.451760	.5337409	.3584951

#1	1.569746	.0031593	.0047951	14.41865	.0761232	.1353085
#2	1.623642	.0034359	.0042369	14.83187	.0760736	.1350775
#3	1.599573	.0031096	.0048642	14.71314	.0768027	.1343795

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.960159	206.0671	.7459269	1.889759	.2705456	-.008245
Stddev	.042935	.9688	.0104592	.031180	.0014270	.000197
%RSD	.8656032	.4701281	1.402180	1.649929	.5274425	2.388850

#1	5.005431	205.2535	.7342479	1.871762	.2715367	-.008133
#2	4.955022	207.1388	.7544303	1.871751	.2689101	-.008130
#3	4.920023	205.8090	.7491026	1.925762	.2711899	-.008472

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.581765	.1524647	.4553113	2.200474	.0692291	.0216216
Stddev	.023949	.0023563	.0029772	.034533	.0016946	.0004131
%RSD	.9276373	1.545477	.6538913	1.569329	2.447747	1.910790

#1	2.557060	.1497752	.4587467	2.162841	.0693542	.0217047
#2	2.604880	.1534532	.4534831	2.207877	.0674755	.0211732
#3	2.583353	.1541658	.4537040	2.230705	.0708577	.0219869

Sample Name: N1908-09 Acquired: 3/15/2022 20:33:06 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-14A-1b Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2012069	1.969875	F 10.37982	1.282546	F 152.8452	.0093442
Stddev	.0017706	.037169	.06817	.005320	1.6540	.0006027
%RSD	.8799847	1.886847	.6567166	.4148054	1.082113	6.449564

#1	.2029111	1.935432	10.34036	1.284808	154.6755	.0086517
#2	.2013329	2.009272	10.45853	1.276469	152.4021	.0097502
#3	.1993767	1.964920	10.34056	1.286362	151.4579	.0096306

Elem	Sr4077
Units	ppm
Avg	.0113201
Stddev	.0023228
%RSD	20.51954

#1	.0086547
#2	.0123933
#3	.0129122

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2023.676	68858.26	6726.464	2281.625	2353.955
Stddev	14.790	89.43	68.172	9.267	20.557
%RSD	.7308701	.1298688	1.013492	.4061436	.8732919

#1	2007.863	68756.92	6786.431	2275.624	2331.807
#2	2025.997	68926.10	6652.317	2292.298	2357.632
#3	2037.169	68891.77	6740.644	2276.953	2372.425

Sample Name: CCV05 Acquired: 3/15/2022 20:36:55 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-1MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.813522	4.811984	4.766051	4.966974	4.904552	9.678654	10.07471
Stddev	.017613	.006586	.004288	.009852	.005356	.094869	.11025
%RSD	.3659140	.1368567	.0899594	.1983412	.1091959	.9801847	1.094340

#1	4.812844	4.808198	4.769005	4.977470	4.910317	9.679914	10.11696
#2	4.831465	4.819588	4.768014	4.965523	4.903608	9.583161	9.94958
#3	4.796257	4.808165	4.761133	4.957928	4.899731	9.772886	10.15759

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2403399	2.322874	24.07375	.9336041	2.363613	1.231782	5.127152
Stddev	.0016261	.018541	.21210	.0010693	.018943	.001237	.022413
%RSD	.6765840	.7981948	.8810478	.1145295	.8014535	.1004186	.4371395

#1	.2405961	2.312989	24.03420	.9331676	2.353167	1.232748	5.104947
#2	.2386010	2.344263	23.88422	.9328222	2.385480	1.232210	5.149767
#3	.2418228	2.311370	24.30285	.9348226	2.352193	1.230388	5.126742

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.427459	23.37139	2.339348	1.174844	24.84887	2.376819	2.519753
Stddev	.018039	.11921	.018521	.001855	.07016	.015004	.002156
%RSD	.7431147	.5100884	.7917233	.1579213	.2823612	.6312525	.0855534

#1	2.429445	23.48533	2.331454	1.176415	24.85075	2.393445	2.518979
#2	2.408510	23.38130	2.360508	1.175321	24.77779	2.372724	2.522189
#3	2.444423	23.24752	2.326081	1.172797	24.91808	2.364287	2.518091

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.10095	4.717347	4.953637	4.732294	4.915049	5.145663	4.752305
Stddev	.24976	.026841	.039790	.003275	.049134	.035647	.008517
%RSD	.9950323	.5689827	.8032430	.0691980	.9996553	.6927540	.1792212

#1	25.33357	4.725829	4.929188	4.728745	4.922451	5.114627	4.750899
#2	25.13229	4.687289	4.999550	4.732939	4.862634	5.184596	4.761438
#3	24.83700	4.738921	4.932172	4.735198	4.960062	5.137766	4.744579

Sample Name: CCV05 Acquired: 3/15/2022 20:36:55 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MW-1MS Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.713413	4.936533	4.940087
Stddev	.000399	.059558	.025799
%RSD	.0084608	1.206483	.5222376

#1	4.713800	4.969303	4.951713
#2	4.713434	4.867786	4.910521
#3	4.713004	4.972511	4.958028

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1961.018	65526.77	6210.825	2099.983	2302.401
Stddev	16.240	259.70	46.745	13.998	20.959
%RSD	.8281411	.3963263	.7526301	.6665902	.9103208

#1	1965.152	65308.82	6169.696	2085.654	2307.366
#2	1943.111	65457.37	6261.661	2100.669	2279.405
#3	1974.792	65814.12	6201.117	2113.625	2320.432

Sample Name: CCB05 Acquired: 3/15/2022 20:40:44 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-1MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0011185	.0004620	.0012648	-.001853	.0005734	.0026672	.0005166
Stddev	.0030444	.0014096	.0003791	.001240	.0012588	.0019946	.0002298
%RSD	272.1847	305.1149	29.96916	66.89136	219.5351	74.78313	44.48815

#1	.0046278	.0007006	.0016795	-.002709	.0006384	.0032281	.0003364
#2	-.000457	-.001052	.0009361	-.002419	.0017984	.0004522	.0007754
#3	-.000815	.001737	.0011790	-.000432	-.000717	.0043214	.0004381

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000384	.0000392	-.008245	.0000541	.0001006	.0002523	.0052181
Stddev	.0000236	.0000491	.006676	.0002783	.0001541	.0002894	.0030704
%RSD	61.60973	125.5065	80.97868	514.0667	153.2025	114.7184	58.84168

#1	.0000592	.0000860	-.005729	.0003598	.0001749	-.000073	.0054513
#2	.0000126	-.000012	-.015814	-.000013	.0002034	.000348	.0081652
#3	.0000433	.000044	-.003191	-.000185	-.000077	.000482	.0020377

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005280	.0227866	.0002823	-.000063	-.050213	.0010312	.0003083
Stddev	.0001053	.0197674	.0001748	.000149	.009508	.0023380	.0002450
%RSD	19.93922	86.75041	61.92488	235.1416	18.93466	226.7202	79.46980

#1	.0005579	.0436077	.0002105	.000010	-.056869	.0029978	.0004918
#2	.0006151	.0204761	.0004816	.000035	-.054446	.0016498	.0004032
#3	.0004110	.0042759	.0001549	-.000235	-.039324	-.001554	.0000301

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0188465	.0007003	.0017901	-.000467	.0004574	.0246694	.0017488
Stddev	.0297711	.0004419	.0006065	.000413	.0001791	.0164956	.0013044
%RSD	157.9664	63.10274	33.88290	88.44142	39.15809	66.86652	74.58610

#1	-.010772	.0002035	.0021829	-.000422	.0004005	.0429774	.0028617
#2	.018544	.0008480	.0020959	-.000901	.0003136	.0109638	.0003135
#3	.048768	.0010494	.0010915	-.000078	.0006580	.0200671	.0020712

Sample Name: CCB05 Acquired: 3/15/2022 20:40:44 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MW-1MSD Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0094013	-.005646	.0003276
Stddev	.0016248	.001363	.0000929
%RSD	17.28261	24.14231	28.35338

#1	.0112766	-.004965	.0002229
#2	.0085126	-.004758	.0004002
#3	.0084147	-.007216	.0003597

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2098.407	69878.19	6300.808	2350.779	2720.870
Stddev	24.188	255.25	66.981	38.839	28.282
%RSD	1.152676	.3652716	1.063051	1.652190	1.039465

#1	2070.821	70010.86	6224.300	2307.258	2688.370
#2	2115.981	70039.77	6348.875	2381.918	2739.898
#3	2108.419	69583.93	6329.250	2363.161	2734.341

Sample Name: N1918-07 Acquired: 3/15/2022 20:44:50 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4333708	-.008223	13.41127	-.010521	.0305760	122.4656
Stddev	.0073410	.004013	.33985	.005228	.0010408	1.1827
%RSD	1.693939	48.79749	2.534030	49.69747	3.403820	.9657577

#1	.4251560	-.003913	13.01979	-.007902	.0311974	123.4476
#2	.4356677	-.011850	13.58345	-.016541	.0311561	121.1527
#3	.4392889	-.008906	13.63055	-.007119	.0293745	122.7966

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.925175	.0048004	.0427706	466.5273	.4076276	.1604604
Stddev	.063329	.0001951	.0016496	4.9335	.0011835	.0028949
%RSD	.9144760	4.065171	3.856756	1.057499	.2903314	1.804150

#1	6.978527	.0050110	.0408660	471.3157	.4070591	.1571620
#2	6.855189	.0046257	.0436990	461.4604	.4068357	.1616396
#3	6.941810	.0047645	.0437467	466.8058	.4089881	.1625797

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.650854	451.3063	5.136689	62.65206	.7108007	-.014973
Stddev	.077866	2.7907	.053443	.63780	.0136456	.000170
%RSD	2.132810	.6183600	1.040425	1.017997	1.919756	1.135116

#1	3.563224	448.9770	5.181392	63.24395	.6962007	-.015146
#2	3.712100	450.5424	5.077495	61.97660	.7129690	-.014807
#3	3.677237	454.3993	5.151181	62.73563	.7232324	-.014967

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.829949	1.483742	9.748752	17.47849	.1961483	.0218537
Stddev	.078291	.007802	.017321	.15243	.0079496	.0001794
%RSD	.9998963	.5258125	.1776779	.8721217	4.052859	.8210680

#1	7.763877	1.491553	9.768177	17.33881	.1875571	.0217196
#2	7.809550	1.475949	9.743166	17.45557	.1976440	.0217839
#3	7.916421	1.483723	9.734912	17.64108	.2032438	.0220575

Sample Name: N1918-07 Acquired: 3/15/2022 20:44:50 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.063649	4.983561	1.822850	F 16.97664	F 26.27516	.2083028
Stddev	.009367	.042324	.044133	.03365	.04146	.0015247
%RSD	.8806222	.8492679	2.421092	.1981856	.1577781	.7319811

#1	1.056596	5.019990	1.793016	16.95368	26.24527	.2092149
#2	1.060075	4.937133	1.801989	16.96097	26.25772	.2065426
#3	1.074277	4.993560	1.873547	17.01526	26.32249	.2091509

Elem	Sr4077
Units	ppm
Avg	1.005380
Stddev	.012757
%RSD	1.268886

#1	1.016965
#2	.991708
#3	1.007467

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2092.050	69883.83	6884.077	2335.103	1954.938
Stddev	44.907	183.17	89.399	3.141	45.166
%RSD	2.146543	.2621008	1.298630	.1345294	2.310361

#1	2143.469	70078.48	6782.256	2331.677	2007.091
#2	2060.535	69858.17	6949.700	2337.849	1928.803
#3	2072.146	69714.85	6920.275	2335.782	1928.920

Sample Name: N1918-10 Acquired: 3/15/2022 20:48:37 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4059505	.0180723	11.52331	-.004007	.0327702	115.5929
Stddev	.0012712	.0005315	.05583	.003294	.0017984	.4810
%RSD	.3131287	2.941175	.4845180	82.20671	5.487807	.4161282

#1	.4045656	.0175447	11.48988	-.006059	.0343473	115.0473
#2	.4070641	.0180643	11.58777	-.005755	.0308117	115.9556
#3	.4062217	.0186077	11.49229	-.000207	.0331515	115.7758

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.725955	.0042110	.0288691	355.5865	.3947656	.1548659
Stddev	.019590	.0001760	.0002429	2.4279	.0035323	.0009518
%RSD	.3421220	4.180298	.8414902	.6827901	.8947749	.6146052

#1	5.708389	.0041365	.0286909	352.8195	.3974913	.1549606
#2	5.747080	.0044120	.0287705	356.5794	.3960306	.1538702
#3	5.722396	.0040845	.0291458	357.3606	.3907751	.1557668

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.033773	429.8659	5.340237	64.06591	.7421199	-.015024
Stddev	.022287	.0872	.043108	.48014	.0026472	.000925
%RSD	.7346338	.0202838	.8072307	.7494520	.3567099	6.155474

#1	3.026504	429.8317	5.291504	63.52051	.7432360	-.015682
#2	3.058786	429.9650	5.355818	64.25233	.7390975	-.015423
#3	3.016027	429.8010	5.373387	64.42488	.7440264	-.013966

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.939620	.8260432	8.558905	18.36210	.1826244	.0198229
Stddev	.068584	.0066212	.079041	.14027	.0021365	.0003663
%RSD	.8638248	.8015539	.9234979	.7639051	1.169901	1.848105

#1	8.010850	.8206749	8.639700	18.51342	.1850370	.0198033
#2	7.933982	.8334418	8.555273	18.33648	.1818642	.0201987
#3	7.874029	.8240129	8.481742	18.23641	.1809719	.0194668

Sample Name: N1918-10 Acquired: 3/15/2022 20:48:37 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9749608	4.253153	1.523960	F 12.22446	F 19.41481	.2012927
Stddev	.0034497	.025164	.032300	.03710	.07560	.0016410
%RSD	.3538289	.5916546	2.119463	.3034955	.3894036	.8152215
#1	.9768255	4.224769	1.555107	12.23978	19.41041	.1994840
#2	.9709801	4.272730	1.526155	12.18216	19.34151	.2026862
#3	.9770768	4.261959	1.490620	12.25146	19.49252	.2017078

Elem	Sr4077
Units	ppm
Avg	.9007196
Stddev	.0024384
%RSD	.2707112
#1	.8981097
#2	.9029393
#3	.9011098

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2105.537	71120.55	6941.694	2358.772	2014.774
Stddev	18.340	320.09	44.895	14.166	14.837
%RSD	.8710412	.4500645	.6467502	.6005774	.7364243
#1	2110.845	70784.26	6993.053	2342.564	2021.785
#2	2085.128	71155.88	6909.905	2368.787	1997.730
#3	2120.637	71421.50	6922.125	2364.965	2024.806

Sample Name: PB143369BL Acquired: 3/15/2022 20:52:24 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PBW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005778	.0004778	.0015239	.0006011	.0001546	F .1262994
Stddev	.0022546	.0011833	.0010564	.0018482	.0009236	.1437427
%RSD	390.1777	247.6426	69.32186	307.4572	597.4233	113.8111

#1	.0029958	-.000747	.0027372	.0002572	-.000865	.0431322
#2	.0002045	.001615	.0008076	.0025971	.000936	.2922790
#3	-.001467	.000565	.0010271	-.001051	.000392	.0434869

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0067148	.0000091	-.000094	.4235718	.0001589	-.000156
Stddev	.0074328	.0000399	.000101	.4720243	.0002575	.000191
%RSD	110.6915	438.9055	108.2498	111.4390	161.9963	122.6931

#1	.0024587	-.000014	-.000064	.1405492	.0004552	.000013
#2	.0152974	-.000014	-.000206	.9684820	.0000317	-.000363
#3	.0023884	.000055	-.000010	.1616843	-.000010	-.000117

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001128	F .5474852	.0060482	.0618883	.0000925	-.000030
Stddev	.0001337	.5894163	.0070264	.0936848	.0000628	.000180
%RSD	118.5704	107.6589	116.1745	151.3771	67.96060	604.3038

#1	.0001204	.2210318	.0020565	.0088536	.0001209	-.000236
#2	-.000025	1.227899	.0141612	.1700594	.0000204	.000058
#3	.000243	.193525	.0019268	.0067521	.0001361	.000090

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.053961	.0037624	.0012636	.0359900	-.002942	-.000755
Stddev	.017036	.0028312	.0003127	.0036883	.000422	.000220
%RSD	31.57109	75.25066	24.74769	10.24819	14.35241	29.09960

#1	-.063274	.0024774	.0016246	.0325330	-.003211	-.000883
#2	-.034298	.0070083	.0010789	.0398727	-.002455	-.000881
#3	-.064309	.0018016	.0010873	.0355642	-.003160	-.000501

Sample Name: PB143369BL Acquired: 3/15/2022 20:52:24 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PBW Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001280	.0101477	.0252594	.0036862	.0080055	-.006161
Stddev	.000151	.0115594	.0252945	.0009839	.0020698	.000307
%RSD	11.78679	113.9123	100.1387	26.69094	25.85520	4.987941

#1	-.001199	.0042762	.0153381	.0040775	.0074944	-.006223
#2	-.001186	.0234644	.0540106	.0025669	.0102830	-.005828
#3	-.001454	.0027024	.0064296	.0044142	.0062391	-.006433

Elem	Sr4077
Units	ppm
Avg	.0009435
Stddev	.0011939
%RSD	126.5405

#1	.0002012
#2	.0023206
#3	.0003085

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2073.699	68241.57	6191.492	2287.216	2686.786
Stddev	17.370	194.27	182.680	38.876	22.931
%RSD	.8376232	.2846759	2.950498	1.699703	.8534793

#1	2079.649	68135.19	6011.125	2276.607	2702.145
#2	2054.136	68123.73	6376.400	2330.295	2660.427
#3	2087.312	68465.79	6186.950	2254.745	2697.785

Sample Name: PB143369BS Acquired: 3/15/2022 20:56:29 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LCSW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7428508	1.923189	.9238827	1.918792	.7745793	2.027994	.2205287
Stddev	.0069221	.027066	.0116237	.029295	.0136290	.033905	.0044717
%RSD	.9318263	1.407332	1.258138	1.526718	1.759533	1.671870	2.027716

#1	.7484848	1.953997	.9372983	1.948974	.7879825	2.032560	.2227790
#2	.7449438	1.912340	.9168178	1.916926	.7750200	2.059385	.2234282
#3	.7351237	1.903232	.9175319	1.890474	.7607352	1.992037	.2153788

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2066897	.1823026	1.050333	.3937407	.1894805	.3137325	3.099889
Stddev	.0038804	.0024588	.020470	.0039206	.0018965	.0042729	.069349
%RSD	1.877385	1.348758	1.948952	.9957428	1.000886	1.361960	2.237144

#1	.2083886	.1851147	1.048348	.3902926	.1916672	.3175227	3.038652
#2	.2094308	.1812358	1.071724	.3929243	.1882855	.3145731	3.085823
#3	.2022496	.1805574	1.030928	.3980053	.1884888	.3091018	3.175193

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2160535	2.014594	.4732772	.0724062	3.019578	.3094067	.2087656
Stddev	.0012957	.058679	.0051007	.0005735	.074538	.0019524	.0009382
%RSD	.5997307	2.912679	1.077749	.7921060	2.468498	.6310072	.4494128

#1	.2147064	1.948042	.4785800	.0719839	2.973276	.3077023	.2077890
#2	.2172909	2.058885	.4728457	.0721755	2.979894	.3089809	.2088479
#3	.2161632	2.036854	.4684059	.0730591	3.105562	.3115368	.2096600

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.743790	.3138329	.4060148	.6495107	.2119516	.8584812	5.319027
Stddev	.270175	.0057875	.0027347	.0022779	.0013224	.0183857	.015112
%RSD	2.772796	1.844118	.6735538	.3507164	.6239124	2.141653	.2841212

#1	9.619042	.3160385	.4077187	.6519351	.2107597	.8461038	5.332158
#2	9.558529	.3181932	.4074654	.6491821	.2133742	.8497322	5.302508
#3	10.05380	.3072669	.4028604	.6474149	.2117211	.8796076	5.322416

Sample Name: PB143369BS Acquired: 3/15/2022 20:56:29 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LCSW Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	8.471058	.2034277	.2025070
Stddev	.027013	.0017605	.0034101
%RSD	.3188876	.8654212	1.683929

#1	8.488479	.2017868	.2038046
#2	8.439940	.2052874	.2050777
#3	8.484755	.2032091	.1986386

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2131.105	68181.41	6135.734	2260.978	2661.753
Stddev	41.700	266.67	141.959	2.141	47.013
%RSD	1.956709	.3911221	2.313640	.0946855	1.766233

#1	2089.451	68280.17	6070.381	2258.561	2611.256
#2	2131.012	68384.61	6038.221	2262.637	2669.745
#3	2172.850	67879.44	6298.599	2261.735	2704.257

Sample Name: N1921-01 Acquired: 3/15/2022 21:00:18 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WATER Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0239356	.0001388	.0853562	.0025381	.0148408	34.88090
Stddev	.0048940	.0020126	.0009000	.0060043	.0016035	.18050
%RSD	20.44662	1450.215	1.054377	236.5639	10.80497	.5174732

#1	.0192188	.0012663	.0853349	-.003997	.0139268	34.73065
#2	.0235984	-.002185	.0844671	.007811	.0139032	34.83093
#3	.0289895	.001335	.0862667	.003800	.0166923	35.08112

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6356064	.0006493	.0076007	186.8707	.0638217	.0430555
Stddev	.0022503	.0000624	.0001166	1.2477	.0005416	.0005979
%RSD	.3540403	9.608955	1.534004	.6676763	.8486071	1.388560

#1	.6349702	.0007194	.0074705	185.5517	.0633391	.0425618
#2	.6337427	.0005997	.0076953	187.0282	.0637185	.0437202
#3	.6381063	.0006288	.0076364	188.0321	.0644074	.0428844

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3655369	73.98757	11.53750	40.17643	.0838090	-.003134
Stddev	.0010849	.21856	.05731	.26654	.0009557	.000261
%RSD	.2968051	.2954011	.4967042	.6634334	1.140279	8.338360

#1	.3663019	73.77486	11.49048	39.89753	.0830233	-.002964
#2	.3660137	73.97631	11.52069	40.20316	.0835309	-.003004
#3	.3642953	74.21155	11.60133	40.42861	.0848729	-.003435

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	56.34249	.1307833	1.297687	15.06826	.3057615	.0067315
Stddev	.06955	.0034462	.004848	.08100	.0009312	.0003919
%RSD	.1234386	2.635016	.3735494	.5375254	.3045487	5.822246

#1	56.30367	.1342834	1.303084	14.98272	.3047246	.0070403
#2	56.30102	.1273938	1.293702	15.14378	.3065264	.0062906
#3	56.42278	.1306726	1.296276	15.07829	.3060337	.0068637

Sample Name: N1921-01 Acquired: 3/15/2022 21:00:18 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WATER Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0110131	1.655450	F 47.48181	3.571050	F 19.02336	.0420380
Stddev	.0003253	.007958	.16187	.014426	.07353	.0001195
%RSD	2.953467	.4807190	.3409193	.4039769	.3865139	.2843590

#1	.0108578	1.657585	47.37579	3.565414	18.94609	.0420282
#2	.0113869	1.646642	47.40151	3.560293	19.03155	.0421622
#3	.0107945	1.662122	47.66814	3.587444	19.09246	.0419237

Elem	Sr4077
Units	ppm
Avg	.7862451
Stddev	.0037939
%RSD	.4825293

#1	.7825189
#2	.7861132
#3	.7901032

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1818.501	61284.87	6048.412	1997.216	2023.817
Stddev	40.733	438.25	28.946	22.194	36.347
%RSD	2.239923	.7151042	.4785748	1.111262	1.795977

#1	1782.049	60826.40	6015.049	1971.889	1992.406
#2	1810.985	61328.57	6066.848	2006.486	2015.415
#3	1862.468	61699.63	6063.337	2013.272	2063.629

Sample Name: N1925-01 Acquired: 3/15/2022 21:04:09 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: W-W-TREATMEN Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004931	-.232241	-.060874	.0896127	.0027377	-.125576
Stddev	.002423	.012783	.004603	.0090937	.0059020	.006133
%RSD	49.14201	5.504404	7.561112	10.14773	215.5801	4.884033

#1	-.002434	-.218224	-.061198	.0810694	-.003424	-.128202
#2	-.005085	-.243257	-.056117	.0991715	.003296	-.118567
#3	-.007272	-.235241	-.065306	.0885972	.008341	-.129958

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0402761	.0016200	-.003006	452.1858	.2351478	3.409911
Stddev	.0002155	.0000961	.000620	2.9035	.0029584	.037154
%RSD	.5350560	5.929795	20.63932	.6421033	1.258109	1.089580

#1	.0404204	.0015424	-.002573	450.0141	.2381958	3.386578
#2	.0403795	.0015902	-.002729	451.0597	.2349596	3.452756
#3	.0400284	.0017275	-.003717	455.4837	.2322880	3.390400

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.010111	.2830786	.0112765	8.950246	13.95002	-.001583
Stddev	.001355	.0107670	.0009537	.204435	.23418	.000482
%RSD	13.40075	3.803551	8.456972	2.284131	1.678718	30.42051

#1	-.010780	.2895666	.0123734	8.858750	13.68682	-.001083
#2	-.011001	.2706499	.0108122	8.807539	14.13535	-.001623
#3	-.008551	.2890193	.0106439	9.184449	14.02789	-.002044

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 8118.580	-.010461	-.009793	568.4105	.4331093	6.564340
Stddev	659.055	.005572	.003333	10.3375	.0037441	.131432
%RSD	8.117861	53.26349	34.03121	1.818674	.8644744	2.002212

#1	8832.573	-.014898	-.005950	556.5105	.4288414	6.412668
#2	7989.650	-.004208	-.011547	575.1712	.4358409	6.644777
#3	7533.517	-.012278	-.011882	573.5498	.4346456	6.635574

Sample Name: N1925-01 Acquired: 3/15/2022 21:04:09 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: W-W-TREATMEN Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.027257	-.012913	6.682411	.1938919	F 5437.652	1.083488
Stddev	.003791	.000548	.091238	.0066336	72.513	.169217
%RSD	13.90783	4.242449	1.365339	3.421310	1.333544	15.61782

#1	-.028280	-.012282	6.606600	.2015518	5354.889	.900058
#2	-.030432	-.013192	6.656964	.1900733	5490.029	1.116900
#3	-.023060	-.013265	6.783671	.1900507	5468.038	1.233508

Elem	Sr4077
Units	ppm
Avg	.6955070
Stddev	.0020516
%RSD	.2949842

#1	.6933845
#2	.6974795
#3	.6956572

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	789.9832	24002.47	3551.700	906.3895	569.0770
Stddev	10.0147	519.14	60.793	45.5741	4.9473
%RSD	1.267714	2.162861	1.711662	5.028089	.8693505

#1	801.5453	23414.15	3486.950	853.8377	574.6125
#2	784.3840	24197.03	3560.594	935.0578	565.0866
#3	784.0204	24396.22	3607.556	930.2731	567.5321

Sample Name: N1949-07 Acquired: 3/15/2022 21:08:15 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FIELD-BLANK Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004640	-.002353	.0010643	.0026043	.0014231	.0171021	.0003090
Stddev	.002094	.000600	.0012534	.0015140	.0000705	.0042650	.0000806
%RSD	45.13852	25.50852	117.7700	58.13611	4.955876	24.93825	26.08308
#1	-.002302	-.001660	.0011497	.0025800	.0013981	.0208966	.0002710
#2	-.006343	-.002687	.0022728	.0011026	.0013685	.0179236	.0004016
#3	-.005275	-.002712	-.000230	.0041304	.0015027	.0124862	.0002545
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000177	-.000244	.0783126	.0017467	-.000405	-.000109	.0458639
Stddev	.000033	.000020	.0115376	.0002025	.000178	.000376	.0118580
%RSD	18.73223	8.139075	14.73274	11.59214	43.98084	344.0144	25.85465
#1	-.000214	-.000227	.0888734	.0015467	-.000253	-.000507	.0373196
#2	-.000166	-.000239	.0659989	.0019516	-.000601	-.000062	.0408701
#3	-.000151	-.000266	.0800654	.0017419	-.000360	.000241	.0594020
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0021063	.0131689	.0012185	-.000167	16.13538	.0005501	.0030434
Stddev	.0000010	.0088147	.0004726	.000320	.79638	.0009356	.0002198
%RSD	.0472266	66.93520	38.78895	192.0327	4.935594	170.0817	7.220972
#1	.0021052	.0130627	.0016454	-.000008	16.93544	.0014049	.0030684
#2	.0021068	.0044079	.0012993	.000043	15.34274	.0006947	.0032496
#3	.0021070	.0220362	.0007106	-.000535	16.12796	-.000449	.0028122
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.865391	-.004910	.0021417	.0013039	-.000302	.0524792	.0035854
Stddev	.071234	.000300	.0006075	.0002080	.000616	.0125650	.0006153
%RSD	2.486022	6.117572	28.36558	15.94959	203.9944	23.94289	17.16139
#1	2.797047	-.005143	.0028291	.0010649	.000312	.0627207	.0042796
#2	2.859925	-.004571	.0019192	.0014435	-.000920	.0384583	.0031071
#3	2.939200	-.005015	.0016769	.0014033	-.000298	.0562588	.0033696

Sample Name: N1949-07 Acquired: 3/15/2022 21:08:15 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: FIELD-BLANK Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7920083	.0145093	.0000013
Stddev	.1775501	.0009705	.0000384
%RSD	22.41771	6.688557	2954.834

#1	.9697200	.0144633	.0000455
#2	.7916848	.0135626	-.000024
#3	.6146202	.0155019	-.000017

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2065.612	69134.83	6210.341	2274.128	2670.303
Stddev	58.161	176.25	160.159	22.784	76.388
%RSD	2.815671	.2549406	2.578912	1.001861	2.860633

#1	2011.705	68987.96	6084.958	2247.932	2598.776
#2	2057.879	69086.25	6155.302	2289.332	2661.369
#3	2127.253	69330.28	6390.762	2285.120	2750.765

Sample Name: N1950-08 Acquired: 3/15/2022 21:12:18 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31424 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0186314	.0000355	.5171346	.0017005	.0119427	58.93118
Stddev	.0027107	.0004979	.0094613	.0017691	.0008793	.22729
%RSD	14.54885	1401.893	1.829565	104.0388	7.363040	.3856909

#1	.0216907	-.000394	.5270262	.0015858	.0125702	59.06853
#2	.0176742	-.000080	.5162055	-.000009	.0123203	58.66882
#3	.0165291	.000581	.5081721	.003524	.0109376	59.05619

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7159647	.0020140	.0023846	67.04808	.1191515	.0374046
Stddev	.0035287	.0000849	.0001571	.34889	.0004509	.0001993
%RSD	.4928553	4.214783	6.587154	.5203643	.3784309	.5327626

#1	.7188349	.0021115	.0024568	67.31009	.1196526	.0373417
#2	.7120250	.0019569	.0024926	66.65205	.1187786	.0376277
#3	.7170341	.0019736	.0022044	67.18211	.1190233	.0372444

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3942567	87.49289	1.972414	19.45611	.1298984	-.002064
Stddev	.0001580	.57707	.008576	.16492	.0007033	.000246
%RSD	.0400802	.6595584	.4348103	.8476371	.5414241	11.90143

#1	.3940747	87.03187	1.976992	19.54939	.1290907	-.002338
#2	.3943588	87.30675	1.962520	19.26569	.1302295	-.001864
#3	.3943365	88.14005	1.977729	19.55324	.1303751	-.001989

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.79777	.1931781	1.149003	7.973778	.0974625	.0333247
Stddev	.01015	.0002252	.002937	.064432	.0014379	.0002276
%RSD	.0409289	.1165584	.2556059	.8080494	1.475339	.6829780

#1	24.79332	.1929834	1.146092	7.908775	.0972553	.0333179
#2	24.80938	.1931263	1.151965	7.974934	.0961393	.0331005
#3	24.79060	.1934247	1.148951	8.037624	.0989927	.0335556

Sample Name: N1950-08 Acquired: 3/15/2022 21:12:18 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31424 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0304844	1.801925	F 45.67852	2.662179	5.148958	.0744668
Stddev	.0016792	.016676	.44069	.004311	.004046	.0012268
%RSD	5.508504	.9254457	.9647671	.1619261	.0785834	1.647430

#1	.0318094	1.784707	45.19289	2.665286	5.150140	.0732578
#2	.0285959	1.803069	45.78967	2.657257	5.144453	.0744321
#3	.0310480	1.818000	46.05299	2.663993	5.152283	.0757106

Elem	Sr4077
Units	ppm
Avg	.3255592
Stddev	.0025812
%RSD	.7928375

#1	.3285363
#2	.3239484
#3	.3241928

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2122.413	69300.49	6563.667	2258.620	2335.133
Stddev	63.738	399.44	79.261	18.520	66.198
%RSD	3.003075	.5763844	1.207565	.8199758	2.834883

#1	2057.252	68859.05	6472.606	2248.277	2270.915
#2	2125.360	69405.45	6617.142	2247.580	2331.336
#3	2184.625	69636.96	6601.252	2280.001	2403.148

Sample Name: N1950-10 Acquired: 3/15/2022 21:16:09 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 3222 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0027225	-.007899	.0021261	.0042741	.0096572	.9212479
Stddev	.0014008	.003339	.0016446	.0038686	.0020622	.0192886
%RSD	51.45410	42.27459	77.35140	90.51274	21.35390	2.093742

#1	.0032092	-.004273	.0007716	.0032225	.0117708	.9416927
#2	.0011433	-.010848	.0016507	.0085597	.0076506	.9033734
#3	.0038152	-.008577	.0039560	.0010400	.0095503	.9186775

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1799533	-.000027	-.000127	102.0186	.0065779	.0011854
Stddev	.0032093	.000037	.000089	.5678	.0001764	.0001038
%RSD	1.783415	134.6882	69.96709	.5565432	2.680920	8.754165

#1	.1822999	.000013	-.000110	102.1689	.0064489	.0012138
#2	.1762961	-.000058	-.000047	101.3908	.0067789	.0010704
#3	.1812639	-.000037	-.000222	102.4961	.0065060	.0012720

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0038865	1.055188	1.475748	14.59414	.0077430	-.000585
Stddev	.0003391	.007408	.011784	.13540	.0005041	.000592
%RSD	8.725585	.7020359	.7984986	.9277555	6.510359	101.1015

#1	.0041413	1.049267	1.477690	14.45666	.0076904	-.001032
#2	.0035016	1.063495	1.463113	14.59841	.0072672	-.000810
#3	.0040167	1.052803	1.486440	14.72736	.0082713	.000086

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 2248.870	.0196126	.0611524	30.02187	.2691384	.0378338
Stddev	33.556	.0050542	.0004957	.29142	.0042269	.0003411
%RSD	1.492110	25.77026	.8106772	.9706976	1.570519	.9016149

#1	2247.955	.0206951	.0612978	29.71896	.2681136	.0375891
#2	2282.873	.0141049	.0615591	30.30025	.2655182	.0382234
#3	2215.781	.0240379	.0606001	30.04639	.2737835	.0376887

Sample Name: N1950-10 Acquired: 3/15/2022 21:16:09 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 3222 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002372	.0345854	9.494709	2.753973	F 11.31451	.0405836
Stddev	.000729	.0009498	.093371	.006705	.02944	.0020892
%RSD	30.72564	2.746179	.9834009	.2434674	.2601724	5.147985

#1	-.001530	.0344591	9.415659	2.756468	11.28062	.0383225
#2	-.002798	.0355919	9.597728	2.759073	11.33378	.0409860
#3	-.002787	.0337050	9.470739	2.746379	11.32911	.0424424

Elem	Sr4077
Units	ppm
Avg	.6416976
Stddev	.0094616
%RSD	1.474461

#1	.6505276
#2	.6317108
#3	.6428543

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1666.066	53256.18	5657.330	1870.907	1723.718
Stddev	17.368	394.50	77.231	40.360	21.324
%RSD	1.042474	.7407520	1.365146	2.157248	1.237108

#1	1655.629	52979.35	5571.425	1839.752	1708.836
#2	1656.452	53081.30	5721.016	1856.468	1714.170
#3	1686.115	53707.89	5679.549	1916.500	1748.148

Sample Name: N1950-10DUP Acquired: 3/15/2022 21:20:16 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 3222DUP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0073956	-.009020	.0028692	.0076246	.0108060	.9593818
Stddev	.0023846	.000911	.0022378	.0036042	.0020181	.0191057
%RSD	32.24358	10.09662	77.99098	47.27103	18.67535	1.991457

#1	.0091948	-.009715	.0050204	.0104499	.0117008	.9783555
#2	.0083011	-.009355	.0030333	.0088584	.0084952	.9401469
#3	.0046909	-.007989	.0005540	.0035655	.0122218	.9596429

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1783597	-.000033	-.000141	101.3846	.0063612	.0014490
Stddev	.0024518	.000046	.000158	1.0348	.0001089	.0002146
%RSD	1.374652	136.7401	111.5240	1.020715	1.711691	14.80846

#1	.1810856	-.000004	-.000280	101.3143	.0064102	.0015414
#2	.1763347	-.000010	.000030	100.3867	.0062364	.0016019
#3	.1776587	-.000086	-.000174	102.4528	.0064369	.0012037

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0034200	1.039459	1.466129	14.57275	.0074416	-.000435
Stddev	.0005219	.008375	.019340	.19732	.0002999	.000467
%RSD	15.26130	.8057161	1.319151	1.354015	4.030556	107.3729

#1	.0040226	1.046230	1.478358	14.59685	.0077329	.000102
#2	.0031276	1.042053	1.443832	14.36449	.0074583	-.000750
#3	.0031099	1.030094	1.476198	14.75691	.0071337	-.000656

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 2244.773	.0225717	.0613281	29.78608	.2667922	.0382839
Stddev	17.902	.0014284	.0007896	.69015	.0034258	.0004533
%RSD	.7974765	6.328247	1.287515	2.317032	1.284058	1.184046

#1	2259.245	.0223128	.0604416	29.02299	.2687667	.0378353
#2	2250.318	.0212904	.0615866	30.36659	.2628365	.0382745
#3	2224.755	.0241118	.0619561	29.96865	.2687735	.0387418

Sample Name: N1950-10DUP Acquired: 3/15/2022 21:20:16 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 3222DUP Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000936	.0364872	9.667104	2.728328	F 11.16207	.0417150
Stddev	.000217	.0012137	.214935	.009524	.01127	.0031981
%RSD	23.13870	3.326438	2.223370	.3490883	.1010089	7.666599

#1	-.001009	.0355057	9.418994	2.728978	11.15325	.0380754
#2	-.001108	.0361116	9.796486	2.718495	11.15819	.0429933
#3	-.000693	.0378443	9.785832	2.737511	11.17477	.0440762

Elem	Sr4077
Units	ppm
Avg	.6344516
Stddev	.0066038
%RSD	1.040861

#1	.6417039
#2	.6287851
#3	.6328657

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1705.094	53117.24	5684.334	1860.268	1771.200
Stddev	35.891	146.80	112.642	15.474	38.183
%RSD	2.104902	.2763780	1.981620	.8318311	2.155789

#1	1664.385	53237.39	5560.365	1842.542	1728.746
#2	1732.172	52953.61	5780.407	1867.183	1802.732
#3	1718.724	53160.74	5712.228	1871.079	1782.124

Sample Name: CCV06 Acquired: 3/15/2022 21:24:24 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31340 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.885822	4.922471	4.906464	5.002568	4.948018	9.670419
Stddev	.007828	.008481	.007215	.011619	.015938	.023881
%RSD	.1602203	.1723016	.1470518	.2322536	.3221184	.2469491

#1	4.886462	4.926193	4.907621	5.005053	4.936468	9.677477
#2	4.877693	4.912764	4.898740	4.989908	4.941384	9.689976
#3	4.893310	4.928454	4.913030	5.012743	4.966202	9.643805

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.962591	.2489978	2.390844	24.67407	.9577239	2.432193
Stddev	.055703	.0012778	.021463	.13050	.0029382	.022688
%RSD	.5591200	.5131604	.8977108	.5288882	.3067851	.9328377

#1	9.972483	.2499015	2.415510	24.57720	.9581482	2.458180
#2	10.01269	.2495560	2.376427	24.82246	.9604269	2.416320
#3	9.90260	.2475359	2.380594	24.62254	.9545967	2.422079

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.244400	5.155257	2.472110	24.04838	2.401546	1.183625
Stddev	.003769	.035082	.010245	.35327	.020984	.001785
%RSD	.3028947	.6805111	.4144360	1.468994	.8737870	.1507846

#1	1.243676	5.114851	2.462361	23.64193	2.425760	1.181643
#2	1.241045	5.172966	2.482788	24.28150	2.388660	1.185104
#3	1.248479	5.177955	2.471180	24.22172	2.390217	1.184128

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 27.98480	2.412469	2.519892	25.36698	4.830324	5.028099
Stddev	.08236	.030730	.007119	.32399	.025556	.037277
%RSD	.2943051	1.273790	.2824996	1.277217	.5290666	.7413717

#1	27.93679	2.388189	2.527498	24.99303	4.835618	5.067220
#2	28.07990	2.447019	2.518790	25.54427	4.852818	4.992990
#3	27.93771	2.402200	2.513389	25.56364	4.802536	5.024086

Sample Name: CCV06 Acquired: 3/15/2022 21:24:24 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31340 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.883887	4.928393	5.160780	4.879482	4.822310	4.885091
Stddev	.006416	.016337	.150463	.009946	.017083	.037611
%RSD	.1313719	.3314879	2.915501	.2038352	.3542449	.7699216

#1	4.879503	4.926802	5.009641	4.890096	4.831778	4.898566
#2	4.880908	4.945468	5.310557	4.870376	4.802590	4.914110
#3	4.891252	4.912910	5.162140	4.877973	4.832563	4.842599

Elem	Sr4077
Units	ppm
Avg	4.890824
Stddev	.022669
%RSD	.4634915

#1	4.866357
#2	4.911112
#3	4.895002

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1987.925	67307.62	6249.548	2188.931	2306.549
Stddev	14.909	76.81	33.079	7.007	18.030
%RSD	.7499855	.1141231	.5292963	.3201082	.7816789

#1	1971.844	67307.83	6223.264	2181.911	2286.372
#2	2001.288	67384.32	6238.689	2195.925	2321.081
#3	1990.644	67230.69	6286.691	2188.957	2312.193

Sample Name: CCB06 Acquired: 3/15/2022 21:28:13 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000735	.0003386	.0022633	.0006103	-.000407	-.003078
Stddev	.0013444	.0011466	.0004647	.0014986	.000443	.001380
%RSD	1827.986	338.5999	20.53405	245.5597	108.8524	44.84805

#1	-.001437	-.000463	.0018339	-.000942	.000017	-.002629
#2	.001139	.001652	.0027568	.002048	-.000867	-.001978
#3	.000518	-.000173	.0021991	.000725	-.000372	-.004627

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0011837	.0000295	.0000419	.0020459	.0002717	.0001746
Stddev	.0007798	.0000275	.0000948	.0060620	.0000384	.0001773
%RSD	65.87422	93.35249	226.3098	296.2977	14.11665	101.5534

#1	.0018012	.0000604	.0001467	.0059505	.0002416	.0000993
#2	.0014426	.0000074	-.000038	-.004938	.0003149	.0003772
#3	.0003075	.0000207	.000017	.005125	.0002586	.0000474

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000155	.0033266	.0005158	.0142604	.0001533	-.000139
Stddev	.000249	.0102977	.0002533	.0090928	.0000756	.000129
%RSD	160.7091	309.5612	49.10563	63.76266	49.30273	93.11015

#1	-.000308	-.003888	.0004073	.0174154	.0002346	-.000013
#2	-.000289	.015120	.0008053	.0040103	.0001403	-.000132
#3	.000132	-.001252	.0003349	.0213555	.0000851	-.000272

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 3.655924	-.001113	.0004863	.6312106	.0004560	.0017327
Stddev	.031870	.003384	.0001516	.0197070	.0005390	.0007481
%RSD	.8717295	303.9635	31.17635	3.122092	118.1940	43.17329

#1	3.683588	-.003154	.0006601	.6223385	.0004632	.0024964
#2	3.663110	.002793	.0004179	.6174993	.0009914	.0017006
#3	3.621075	-.002980	.0003810	.6537941	-.000087	.0010012

Sample Name: CCB06 Acquired: 3/15/2022 21:28:13 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000241	.0006665	.0169716	.0014338	F .0208369	F .0108535
Stddev	.000637	.0006891	.0092670	.0012006	.0039114	.0002952
%RSD	264.9452	103.3853	54.60271	83.73408	18.77151	2.719766

#1	.000494	.0008357	.0263173	.0000730	.0244501	.0108540
#2	-.000577	.0012553	.0168120	.0023436	.0213773	.0111484
#3	-.000639	-.000091	.0077855	.0018847	.0166834	.0105581

Elem	Sr4077
Units	ppm
Avg	.0004781
Stddev	.0002578
%RSD	53.91468

#1	.0006255
#2	.0006284
#3	.0001805

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2086.542	69243.35	6119.317	2335.724	2685.630
Stddev	22.910	56.28	46.994	18.558	34.903
%RSD	1.098008	.0812769	.7679690	.7945322	1.299639

#1	2060.435	69226.79	6115.450	2316.411	2645.714
#2	2103.300	69197.20	6074.375	2337.338	2710.411
#3	2095.891	69306.04	6168.125	2353.422	2700.766

Sample Name: N1950-10LX5 Acquired: 3/15/2022 21:32:17 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31339 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007282	-.002030	.0023115	-.000616	.0026138	.1757594	.0327355
Stddev	.0031916	.001401	.0005504	.001745	.0008845	.0016546	.0003114
%RSD	438.2759	69.00946	23.81325	283.3605	33.84102	.9414207	.9511085

#1	.0024389	-.000759	.0017600	-.001807	.0035186	.1752860	.0329612
#2	.0026999	-.003533	.0023137	.001387	.0017510	.1775991	.0328649
#3	-.002954	-.001800	.0028609	-.001427	.0025718	.1743930	.0323803

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000035	-.000063	19.30586	.0007157	-.000020	.0005426	.1873135
Stddev	.000019	.000060	.15760	.0001474	.000149	.0000394	.0122128
%RSD	53.73202	94.09885	.8163493	20.59368	731.7171	7.269166	6.519994

#1	-.000014	-.000004	19.31575	.0005926	-.000109	.0004974	.1748306
#2	-.000042	-.000062	19.45828	.0008791	-.000105	.0005611	.1992370
#3	-.000049	-.000124	19.14354	.0006755	.000152	.0005695	.1878731

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2807636	2.755635	.0014023	.0000068	425.3970	.0049071	.0104688
Stddev	.0024921	.037412	.0004513	.0002144	1.3178	.0029180	.0000753
%RSD	.8876207	1.357672	32.18020	3139.172	.3097763	59.46497	.7191036

#1	.2819693	2.712737	.0014397	.0001310	425.9878	.0079689	.0104726
#2	.2824236	2.772667	.0018338	-.000241	426.3160	.0045944	.0103918
#3	.2778979	2.781501	.0009336	.000130	423.8872	.0021580	.0105422

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.755806	.0518201	.0069660	-.000782	.0068014	1.670588	.4630438
Stddev	.109120	.0017161	.0004143	.000154	.0015072	.020127	.0025665
%RSD	2.294450	3.311636	5.946758	19.72220	22.16042	1.204787	.5542701

#1	4.708135	.0523011	.0073798	-.000760	.0056487	1.649644	.4659486
#2	4.678634	.0532444	.0065513	-.000946	.0085070	1.672337	.4610830
#3	4.880650	.0499148	.0069667	-.000640	.0062486	1.689784	.4620998

Sample Name: N1950-10LX5 Acquired: 3/15/2022 21:32:17 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 31339 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.931041	.0136571	.1179315
Stddev	.007012	.0010395	.0015496
%RSD	.3631452	7.611139	1.313978

#1	1.924987	.0128574	.1187434
#2	1.938725	.0132818	.1189064
#3	1.929412	.0148321	.1161446

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1882.682	60829.05	6095.008	2124.280	2124.093
Stddev	15.090	156.97	110.902	35.489	19.976
%RSD	.8015287	.2580443	1.819549	1.670628	.9404716

#1	1889.538	60707.58	6000.424	2108.260	2131.414
#2	1893.128	60773.27	6067.537	2164.955	2139.377
#3	1865.381	61006.28	6217.063	2099.626	2101.489

Sample Name: N1950-10MS Acquired: 3/15/2022 21:36:28 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 3222MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9492475	1.913149	1.055161	2.318725	.9454034	3.426036
Stddev	.0067070	.021630	.014028	.019751	.0055371	.048723
%RSD	.7065554	1.130586	1.329487	.8518240	.5856877	1.422127

#1	.9489013	1.894149	1.043421	2.301822	.9437378	3.426558
#2	.9427204	1.908610	1.051366	2.313916	.9408903	3.474495
#3	.9561209	1.936688	1.070697	2.340437	.9515821	3.377054

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4267535	.2344523	.2321353	105.1988	.4430451	.2357695
Stddev	.0067753	.0029325	.0012192	1.0943	.0021520	.0012270
%RSD	1.587627	1.250778	.5252111	1.040252	.4857255	.5204445

#1	.4277718	.2351461	.2310484	104.4566	.4412131	.2345718
#2	.4329619	.2369757	.2319040	106.4556	.4425073	.2357129
#3	.4195267	.2312351	.2334537	104.6843	.4454150	.2370239

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3135444	4.905182	1.723254	16.93382	.5790726	.0965664
Stddev	.0007803	.052334	.021288	.23532	.0015043	.0003284
%RSD	.2488741	1.066910	1.235356	1.389651	.2597793	.3400391

#1	.3127031	4.845150	1.712527	16.71586	.5779750	.0962006
#2	.3142445	4.929203	1.747772	17.18332	.5784555	.0966629
#3	.3136856	4.941193	1.709464	16.90227	.5807874	.0968357

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 2335.600	.3694125	.3160829	43.26339	.5742159	.4911597
Stddev	16.354	.0026877	.0013261	.18794	.0064801	.0004625
%RSD	.7002190	.7275698	.4195293	.4343977	1.128507	.0941719

#1	2351.701	.3701993	.3149694	43.04877	.5768855	.4914607
#2	2319.004	.3716190	.3157295	43.39849	.5789347	.4913913
#3	2336.096	.3664192	.3175499	43.34292	.5668275	.4906271

Sample Name: N1950-10MS Acquired: 3/15/2022 21:36:28 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 3222MS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7838200	.2749542	F 11.07169	F 10.77126	F 11.44281	.3267460
Stddev	.0037606	.0010758	.09948	.03442	.05910	.0000941
%RSD	.4797796	.3912525	.8984968	.3195423	.5164588	.0287916

#1	.7824642	.2742949	11.01640	10.77267	11.41272	.3268098
#2	.7809253	.2761956	11.01214	10.73616	11.40481	.3267902
#3	.7880706	.2743721	11.18653	10.80495	11.51089	.3266380

Elem	Sr4077
Units	ppm
Avg	.8868595
Stddev	.0125473
%RSD	1.414802

#1	.8864819
#2	.8995914
#3	.8745053

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1657.801	52371.20	5483.667	1782.179	1709.671
Stddev	10.102	97.83	80.991	5.110	13.645
%RSD	.6093890	.1867978	1.476953	.2867142	.7981045

#1	1663.482	52261.90	5445.055	1787.652	1719.784
#2	1663.785	52401.14	5429.207	1777.534	1715.078
#3	1646.137	52450.56	5576.739	1781.350	1694.151

Sample Name: N1950-10MSD Acquired: 3/15/2022 21:40:25 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 3222MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9356492	1.883617	1.038622	2.280877	.9321416	3.345600
Stddev	.0191458	.032691	.012098	.038315	.0111208	.030033
%RSD	2.046260	1.735537	1.164814	1.679847	1.193041	.8976754

#1	.9152581	1.848007	1.025875	2.244652	.9198654	3.377868
#2	.9384478	1.890576	1.040046	2.276992	.9350170	3.318464
#3	.9532417	1.912268	1.049945	2.320987	.9415423	3.340470

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4175450	.2298202	.2281627	103.6643	.4359344	.2310217
Stddev	.0030841	.0011874	.0008671	.8478	.0026729	.0012161
%RSD	.7386153	.5166757	.3800315	.8178126	.6131547	.5263966

#1	.4209945	.2311457	.2274263	103.0353	.4328490	.2296331
#2	.4165862	.2288538	.2279433	103.3291	.4374087	.2318968
#3	.4150542	.2294610	.2291184	104.6284	.4375456	.2315354

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3076011	4.789782	1.685925	16.62673	.5677197	.0945650
Stddev	.0020011	.069446	.013310	.08286	.0023409	.0002568
%RSD	.6505558	1.449875	.7895044	.4983705	.4123316	.2715720

#1	.3057472	4.719209	1.676919	16.58773	.5658290	.0948320
#2	.3073335	4.792093	1.679642	16.57055	.5669920	.0945432
#3	.3097225	4.858043	1.701214	16.72189	.5703380	.0943198

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 2263.816	.3598858	.3110017	42.59078	.5641794	.4805984
Stddev	17.627	.0045701	.0019473	.15583	.0053314	.0019328
%RSD	.7786396	1.269864	.6261427	.3658870	.9449877	.4021630

#1	2281.610	.3577942	.3121576	42.48169	.5702198	.4804663
#2	2263.479	.3651273	.3120940	42.76926	.5601299	.4787351
#3	2246.360	.3567358	.3087534	42.52140	.5621885	.4825939

Sample Name: N1950-10MSD Acquired: 3/15/2022 21:40:25 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 3222MSD Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7664754	.2701265	F 10.78332	F 10.62740	F 11.30838	.3195359
Stddev	.0010803	.0006028	.10102	.00585	.01818	.0008607
%RSD	.1409466	.2231594	.9368540	.0550691	.1607231	.2693425

#1	.7665177	.2698145	10.66728	10.62106	11.31573	.3188918
#2	.7675340	.2708214	10.83098	10.63259	11.28768	.3192025
#3	.7653746	.2697437	10.85170	10.62855	11.32173	.3205133

Elem	Sr4077
Units	ppm
Avg	.8700725
Stddev	.0035241
%RSD	.4050312

#1	.8733294
#2	.8705566
#3	.8663313

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1680.969	53438.70	5610.843	1813.463	1728.487
Stddev	20.419	77.87	56.813	15.950	21.002
%RSD	1.214739	.1457141	1.012550	.8795082	1.215066

#1	1700.607	53356.58	5546.263	1795.598	1750.107
#2	1682.452	53448.06	5653.121	1818.523	1727.193
#3	1659.849	53511.47	5633.143	1826.270	1708.163

Sample Name: N1950-10A Acquired: 3/15/2022 21:44:22 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8765407	1.761316	.9634134	2.144190	.8857780	3.145939
Stddev	.0323717	.050251	.0324963	.063614	.0282394	.005524
%RSD	3.693116	2.853031	3.373042	2.966827	3.188089	.1755822

#1	.8810090	1.770957	.9716881	2.162812	.9042741	3.143911
#2	.8421671	1.706943	.9275797	2.073342	.8532730	3.141715
#3	.9064461	1.806048	.9909725	2.196415	.8997868	3.152190

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4019825	.2178193	.2132549	99.89779	.4124739	.2167233
Stddev	.0041848	.0024650	.0051884	1.64151	.0022113	.0047435
%RSD	1.041042	1.131696	2.432948	1.643190	.5361053	2.188721

#1	.4025993	.2183603	.2146398	98.90622	.4132385	.2183026
#2	.3975235	.2151287	.2075145	98.99460	.4099817	.2113916
#3	.4058247	.2199689	.2176102	101.7926	.4142014	.2204757

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2915821	4.520819	1.620778	15.97080	.5340486	.0899418
Stddev	.0060340	.089342	.019089	.25864	.0084287	.0008458
%RSD	2.069394	1.976233	1.177785	1.619442	1.578271	.9403420

#1	.2962470	4.417962	1.609887	15.76300	.5351062	.0895767
#2	.2847677	4.565372	1.609626	15.88894	.5251410	.0893400
#3	.2937317	4.579124	1.642820	16.26047	.5418986	.0909088

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 2205.948	.3436825	.2966189	41.27741	.5401119	.4640299
Stddev	5.696	.0044044	.0008087	.09480	.0082803	.0044848
%RSD	.2581901	1.281519	.2726340	.2296639	1.533076	.9664914

#1	2199.520	.3447425	.2961587	41.19106	.5420996	.4658084
#2	2210.366	.3388449	.2975527	41.37885	.5310186	.4589286
#3	2207.958	.3474602	.2961454	41.26232	.5472174	.4673527

Sample Name: N1950-10A Acquired: 3/15/2022 21:44:22 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7385835	.2613938	F 10.56424	F 10.15873	F 10.95638	.3061853
Stddev	.0040674	.0025771	.07991	.01235	.02134	.0022422
%RSD	.5507050	.9859262	.7563909	.1215719	.1947936	.7322911

#1	.7357455	.2643671	10.48067	10.16172	10.93955	.3059625
#2	.7367617	.2598004	10.63989	10.14516	10.94921	.3040628
#3	.7432434	.2600140	10.57216	10.16932	10.98039	.3085305

Elem	Sr4077
Units	ppm
Avg	.8420849
Stddev	.0074015
%RSD	.8789484

#1	.8418603
#2	.8347983
#3	.8495962

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1702.163	53530.44	5644.902	1817.777	1761.908
Stddev	53.398	187.75	65.434	4.684	53.532
%RSD	3.137075	.3507394	1.159164	.2576582	3.038294

#1	1673.727	53322.70	5611.089	1813.212	1738.557
#2	1763.762	53688.01	5720.324	1817.548	1823.149
#3	1669.001	53580.62	5603.292	1822.571	1724.018

Sample Name: N1833-04 Acquired: 3/15/2022 21:48:19 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TR-05-030720 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000810	-.002253	.2197555	-.000677	.0032570	.0469830	.2635362
Stddev	.002194	.001573	.0027557	.000747	.0016661	.0119555	.0032762
%RSD	270.9671	69.81660	1.253982	110.3347	51.15458	25.44653	1.243175

#1	-.000065	-.000663	.2192164	-.000856	.0037655	.0492561	.2626974
#2	-.003279	-.003807	.2227408	.000143	.0046096	.0340541	.2607609
#3	.000915	-.002288	.2173091	-.001319	.0013959	.0576388	.2671502

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000290	.0018979	83.14985	.0005721	.0072057	.0046162	.2447784
Stddev	.0000253	.0000535	1.66569	.0003538	.0002085	.0001490	.0030971
%RSD	87.16938	2.817676	2.003237	61.83907	2.893337	3.228363	1.265289

#1	.0000545	.0018847	82.08140	.0005876	.0069812	.0045424	.2483508
#2	.0000285	.0019568	82.29903	.0009179	.0072429	.0047878	.2431354
#3	.0000039	.0018523	85.06911	.0002109	.0073931	.0045185	.2428489

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9194343	2.840035	.0077136	-.000361	319.8771	.0014147	.4406827
Stddev	.0159894	.042076	.0002314	.000311	.2575	.0030180	.0059875
%RSD	1.739047	1.481522	2.999321	86.18532	.0804933	213.3320	1.358694

#1	.9091960	2.812777	.0079390	-.000645	319.7911	.0024896	.4437120
#2	.9112477	2.818835	.0077250	-.000028	319.6737	-.001994	.4445503
#3	.9378592	2.888494	.0074767	-.000410	320.1666	.003748	.4337859

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.826699	.0388567	-.000521	-.002483	-.001851	2.955597	.0100180
Stddev	.035536	.0016506	.000137	.000415	.001379	.018678	.0031099
%RSD	1.257152	4.247902	26.27984	16.72078	74.50141	.6319501	31.04322

#1	2.814987	.0387203	-.000672	-.002959	-.000419	2.954831	.0080694
#2	2.866613	.0372786	-.000484	-.002298	-.001964	2.974646	.0136046
#3	2.798497	.0405713	-.000406	-.002193	-.003170	2.937314	.0083801

Sample Name: N1833-04 Acquired: 3/15/2022 21:48:19 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TR-05-030720 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.424184	-.002024	.4267577
Stddev	.004747	.000543	.0062026
%RSD	.1958059	26.84834	1.453430

#1	2.428451	-.002155	.4234878
#2	2.425030	-.001427	.4228742
#3	2.419071	-.002490	.4339111

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1850.322	61847.33	6169.714	2087.599	2130.270
Stddev	9.098	208.38	94.996	46.933	17.118
%RSD	.4916972	.3369238	1.539721	2.248172	.8035410

#1	1858.116	62087.82	6186.165	2065.762	2137.881
#2	1840.325	61733.64	6255.411	2055.564	2110.667
#3	1852.526	61720.52	6067.567	2141.472	2142.263

Sample Name: N1890-02 Acquired: 3/15/2022 21:52:21 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: VNJ-232 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001923	.0002410	.0044785	-.000165	.0002139	.1088780	.2475594
Stddev	.001421	.0023931	.0011159	.002097	.0014312	.0079972	.0018302
%RSD	73.88136	992.8713	24.91729	1272.103	669.1684	7.345095	.7392821

#1	-.000620	-.002520	.0047431	.002017	-.000891	.1149082	.2491239
#2	-.003438	.001727	.0032541	-.000346	.001831	.0998062	.2480076
#3	-.001710	.001516	.0054384	-.002165	-.000297	.1119194	.2455468

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000030	-.000053	3.093878	.0059111	.0001177	.0010075	.0431044
Stddev	.000029	.000039	.031624	.0003580	.0002068	.0001905	.0066915
%RSD	97.80509	72.66033	1.022140	6.056740	175.6353	18.91316	15.52391

#1	-.000019	-.000092	3.106274	.0057576	.0003103	.0010694	.0361566
#2	-.000007	-.000014	3.117425	.0056555	.0001438	.0011593	.0495062
#3	-.000062	-.000054	3.057934	.0063203	-.000101	.0007937	.0436504

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0320898	.5428624	.0031407	-.000098	326.8310	.0007571	.1059359
Stddev	.0003508	.0163355	.0002186	.000232	1.6352	.0023274	.0007131
%RSD	1.093088	3.009150	6.960312	237.3407	.5003110	307.3888	.6731440

#1	.0319352	.5248106	.0033871	-.000022	325.4415	.0029265	.1057042
#2	.0318428	.5566263	.0029699	-.000358	328.6329	-.001701	.1067361
#3	.0324912	.5471502	.0030653	.000087	326.4187	.001046	.1053676

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6906029	.0229505	-.000667	.0003980	.0001598	.2253251	.0083166
Stddev	.0178154	.0007485	.000106	.0004152	.0005280	.0084019	.0003924
%RSD	2.579683	3.261283	15.91079	104.3169	330.3745	3.728767	4.718701

#1	.6707708	.0220882	-.000662	.0002319	.0007660	.2176513	.0085064
#2	.6957857	.0234327	-.000564	.0008706	-.000086	.2240214	.0078653
#3	.7052521	.0233305	-.000776	.0000916	-.000200	.2343026	.0085780

Sample Name: N1890-02 Acquired: 3/15/2022 21:52:21 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: VNJ-232 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3005511	-.004721	.0188075
Stddev	.0052639	.000487	.0000224
%RSD	1.751432	10.31629	.1189063

#1	.3055291	-.005276	.0187898
#2	.3010828	-.004520	.0188001
#3	.2950415	-.004366	.0188327

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1888.033	61966.10	6184.544	2130.263	2204.391
Stddev	58.012	113.16	108.161	20.623	67.214
%RSD	3.072602	.1826140	1.748896	.9680846	3.049097

#1	1825.023	62093.20	6091.783	2123.381	2131.443
#2	1899.847	61876.31	6158.500	2113.961	2217.916
#3	1939.228	61928.78	6303.350	2153.447	2263.814

Sample Name: N1893-01 Acquired: 3/15/2022 21:56:29 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	-.002851	-.004708	34.28480	-.005212	.0028929	.0233681	.0868590
Stddev	.000977	.002534	1.08689	.001611	.0016209	.0062330	.0001069
%RSD	34.27530	53.83405	3.170192	30.90235	56.02941	26.67306	.1231200

#1	-.001934	-.002533	33.53945	-.007072	.0047645	.0177124	.0867391
#2	-.002740	-.007491	33.78302	-.004273	.0019448	.0223410	.0868932
#3	-.003879	-.004100	35.53194	-.004292	.0019694	.0300508	.0869445

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000045	.0022420	67.16509	.0009875	.0005892	5.261657	.1115277
Stddev	.000036	.0000740	.07267	.0004060	.0002460	.172106	.0078341
%RSD	80.07808	3.301448	.1081921	41.10787	41.75364	3.270950	7.024381

#1	-.000008	.0021823	67.24562	.0014096	.0003502	5.142297	.1203894
#2	-.000046	.0023248	67.14526	.0009531	.0008417	5.183731	.1086701
#3	-.000080	.0022190	67.10440	.0005999	.0005758	5.458943	.1055235

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0824013	1.583495	.0059830	.0001007	336.8364	.0026079	1.172988
Stddev	.0006090	.025082	.0003173	.0000553	3.9248	.0003710	.016988
%RSD	.7390615	1.583947	5.303509	54.98793	1.165184	14.22622	1.448265

#1	.0830356	1.564270	.0063403	.0001467	333.0790	.0024333	1.163284
#2	.0823470	1.574349	.0058748	.0001160	340.9094	.0023564	1.192604
#3	.0818213	1.611866	.0057339	.0000393	336.5207	.0030340	1.163076

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.322504	.0565464	-.000914	-.002629	-.001425	.3552514	.1434048
Stddev	.045881	.0006513	.000176	.000194	.001115	.0069874	.0004668
%RSD	1.061437	1.151834	19.22427	7.363677	78.20446	1.966890	.3255269

#1	4.280749	.0569407	-.001075	-.002545	-.000340	.3560023	.1435308
#2	4.315143	.0557946	-.000727	-.002492	-.002567	.3479189	.1437957
#3	4.371620	.0569038	-.000939	-.002851	-.001369	.3618330	.1428879

Sample Name: N1893-01 Acquired: 3/15/2022 21:56:29 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	1.546942	.0001029	.1506146
Stddev	.002422	.0009735	.0001486
%RSD	.1565532	945.8030	.0986699

#1	1.549425	-.000960	.1507859
#2	1.544587	.000951	.1505205
#3	1.546815	.000318	.1505373

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1861.256	61260.49	6125.391	2086.147	2151.197
Stddev	60.086	154.06	45.544	42.700	68.419
%RSD	3.228241	.2514864	.7435331	2.046853	3.180503

#1	1902.649	61089.87	6074.197	2107.100	2197.523
#2	1888.780	61389.42	6140.563	2037.018	2183.456
#3	1792.338	61302.17	6161.413	2114.324	2072.612

Sample Name: N1893-02 Acquired: 3/15/2022 22:00:34 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	-.009514	-.004735	.0650143	.0076982	-.001616	.1342012
Stddev	.000599	.000083	.0014180	.0016647	.000715	.0032417
%RSD	6.300850	1.752483	2.181071	21.62409	44.26996	2.415534

#1	-.010200	-.004721	.0659679	.0069725	-.000797	.1305626
#2	-.009256	-.004823	.0633848	.0065196	-.002116	.1367812
#3	-.009088	-.004659	.0656902	.0096025	-.001935	.1352599

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0092087	.0000978	.0015868	11.37270	.0115964	.0005134
Stddev	.0003330	.0000085	.0000625	.10199	.0003798	.0000435
%RSD	3.615872	8.722149	3.940587	.8967995	3.275423	8.475854

#1	.0095892	.0000967	.0016586	11.25720	.0120005	.0004899
#2	.0090666	.0000898	.0015442	11.41052	.0112467	.0004867
#3	.0089704	.0001067	.0015576	11.45037	.0115418	.0005636

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3886239	.5100026	.0589599	1.947708	.0069326	.0027883
Stddev	.0005037	.0103034	.0006607	.033540	.0003851	.0002834
%RSD	.1296158	2.020263	1.120623	1.722026	5.554623	10.16427

#1	.3891701	.5080917	.0582453	1.930428	.0073757	.0030316
#2	.3881776	.5007884	.0590858	1.926331	.0067429	.0028562
#3	.3885241	.5211277	.0595486	1.986364	.0066792	.0024771

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.166782	.0089167	8.003099	.5415318	.0919358	.0471565
Stddev	.048532	.0024275	.071185	.0111864	.0022487	.0003344
%RSD	2.239808	27.22399	.8894690	2.065690	2.445913	.7090943

#1	2.201099	.0107567	8.059045	.5324588	.0911660	.0474992
#2	2.187992	.0061655	7.922974	.5381062	.0944682	.0471391
#3	2.111256	.0098280	8.027277	.5540304	.0901730	.0468311

Sample Name: N1893-02 Acquired: 3/15/2022 22:00:34 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	.0085609	.0006327	.0800088	3.161683	F 22.85599	.0001907
Stddev	.0009284	.0007272	.0050804	.008758	.03838	.0007730
%RSD	10.84413	114.9390	6.349795	.2770153	.1679203	405.3250
#1	.0074916	.0012833	.0768311	3.167908	22.83274	.0008496
#2	.0091612	-.000152	.0858682	3.151667	22.83493	.0003826
#3	.0090299	.000767	.0773273	3.165473	22.90028	-.000660

Elem	Sr4077
Units	ppm
Avg	.0067846
Stddev	.0000178
%RSD	.2615968
#1	.0068048
#2	.0067776
#3	.0067714

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2003.054	66594.37	6080.050	2243.539	2673.257
Stddev	31.033	58.51	13.841	16.145	40.553
%RSD	1.549306	.0878580	.2276446	.7196262	1.516982
#1	1973.914	66526.83	6064.075	2229.050	2636.851
#2	2035.686	66629.60	6088.450	2260.943	2716.964
#3	1999.560	66626.68	6087.625	2240.624	2665.955

Sample Name: N1893-03 Acquired: 3/15/2022 22:04:31 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 8110 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002619	-.001465	.0005589	.0005216	-.000803	.0152525	.0908477
Stddev	.004622	.001728	.0003691	.0007621	.000662	.0019130	.0004415
%RSD	176.4558	117.9100	66.03615	146.1074	82.44571	12.54197	.4859506

#1	-.007524	-.002603	.0003299	.0010438	-.000864	.0148083	.0912882
#2	.001654	-.002315	.0009846	-.000353	-.001432	.0136007	.0908497
#3	-.001987	.000523	.0003621	.000874	-.000112	.0173485	.0904052

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000061	-.000086	11.93411	.0010241	-.000079	-.000441	.0948012
Stddev	.000060	.000031	.04204	.0004631	.000049	.000342	.0020751
%RSD	98.71708	36.74079	.3522728	45.21869	61.31632	77.55566	2.188903

#1	-.000112	-.000121	11.94231	.0013796	-.000133	-.000776	.0971851
#2	.000005	-.000061	11.97144	.0011924	-.000038	-.000454	.0933998
#3	-.000077	-.000075	11.88857	.0005004	-.000068	-.000092	.0938187

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0514994	3.142661	.0010798	-.000257	280.9476	.0020746	.5981849
Stddev	.0005301	.030940	.0003353	.000224	1.8180	.0028099	.0059950
%RSD	1.029270	.9845310	31.05210	87.33062	.6471053	135.4437	1.002193

#1	.0509224	3.109697	.0014670	-.000189	282.8946	.0022675	.6017662
#2	.0516110	3.171074	.0008820	-.000074	279.2942	.0047830	.5912639
#3	.0519648	3.147212	.0008905	-.000507	280.6540	-.000827	.6015246

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.218782	.0914959	.0110620	.0005450	.0001013	.1661536	1.767694
Stddev	.005045	.0008334	.0001463	.0002063	.0006897	.0044980	.009245
%RSD	.4139201	.9109014	1.322299	37.85731	681.1431	2.707147	.5229901

#1	1.222776	.0920808	.0112308	.0003188	.0004130	.1655852	1.757341
#2	1.213113	.0918653	.0109745	.0005934	-.000689	.1709088	1.770618
#3	1.220458	.0905416	.0109806	.0007229	.000580	.1619668	1.775124

Sample Name: N1893-03 Acquired: 3/15/2022 22:04:31 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 8110 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.723204	-.005562	.2611662
Stddev	.003215	.000914	.0012657
%RSD	.1865504	16.43218	.4846464

#1	1.726781	-.004551	.2624430
#2	1.720556	-.006330	.2611439
#3	1.722276	-.005804	.2599118

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1897.327	62231.13	6205.187	2133.703	2220.843
Stddev	40.333	402.63	65.469	15.361	47.716
%RSD	2.125774	.6469958	1.055072	.7199121	2.148539

#1	1900.603	61799.37	6140.332	2118.525	2222.748
#2	1935.922	62297.68	6203.976	2149.240	2267.577
#3	1855.456	62596.34	6271.253	2133.345	2172.203

Sample Name: N1893-04 Acquired: 3/15/2022 22:08:31 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 8122 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004247	-.002532	.0350775	-.001131	.0008633	.0074597	.1481683
Stddev	.001631	.000986	.0021083	.002207	.0010128	.0036317	.0029552
%RSD	38.39994	38.93445	6.010437	195.2260	117.3139	48.68502	1.994499

#1	-.006122	-.002743	.0327587	.000767	-.000003	.0085013	.1480355
#2	-.003157	-.001457	.0368789	-.000606	.000616	.0104568	.1511877
#3	-.003462	-.003395	.0355950	-.003553	.001977	.0034209	.1452817

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000020	.0004123	6.180092	.0014741	.0001774	.0016671	.0729174
Stddev	.000029	.0000268	.079400	.0001833	.0000726	.0002203	.0059016
%RSD	143.3959	6.502861	1.284763	12.43679	40.93032	13.21311	8.093506

#1	-.000020	.0004133	6.207699	.0014725	.0002570	.0018136	.0781124
#2	-.000049	.0004387	6.242002	.0016581	.0001147	.0014138	.0741394
#3	.000009	.0003851	6.090574	.0012915	.0001606	.0017739	.0665006

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0334767	.6614159	.0033619	-.000018	344.6064	.0019574	1.244102
Stddev	.0007711	.0205503	.0002249	.000104	1.7103	.0015182	.002388
%RSD	2.303555	3.107022	6.690985	577.0605	.4962915	77.56348	.1919480

#1	.0335929	.6712432	.0031646	-.000010	346.4117	.0023616	1.246829
#2	.0341832	.6377970	.0033143	-.000126	343.0104	.0002780	1.242382
#3	.0326541	.6752075	.0036069	.000082	344.3971	.0032326	1.243096

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.120584	.6088737	.1376842	.0004750	-.000187	.1647676	1.966636
Stddev	.113330	.0122955	.0009770	.0006885	.000677	.0142990	.005894
%RSD	2.213219	2.019383	.7096001	144.9325	362.9027	8.678297	.2997138

#1	5.072515	.6122204	.1378094	-.000290	.000204	.1507210	1.972973
#2	5.039212	.6191494	.1366506	.000669	.000204	.1642753	1.965617
#3	5.250026	.5952514	.1385925	.001046	-.000968	.1793064	1.961318

Sample Name: N1893-04 Acquired: 3/15/2022 22:08:31 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 8122 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.947051	-.000155	.0246922
Stddev	.011180	.000838	.0001049
%RSD	.5742168	539.4382	.4247641

#1	1.957596	-.000990	.0246419
#2	1.948230	.000686	.0246220
#3	1.935329	-.000162	.0248128

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1887.927	61481.16	6265.633	2089.845	2217.331
Stddev	31.708	133.73	128.236	16.490	37.538
%RSD	1.679510	.2175058	2.046653	.7890665	1.692954

#1	1924.163	61327.09	6213.500	2072.767	2258.347
#2	1865.271	61567.15	6171.675	2091.090	2184.681
#3	1874.347	61549.23	6411.725	2105.677	2208.967

Sample Name: CCV07 Acquired: 3/15/2022 22:12:38 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.831663	4.853430	4.813421	4.977682	4.921354	9.667432	10.05107
Stddev	.027728	.031572	.039382	.044232	.036890	.038213	.04143
%RSD	.5738895	.6505023	.8181762	.8886052	.7495842	.3952745	.4121603

#1	4.853444	4.872516	4.834512	4.991359	4.939635	9.674910	10.04434
#2	4.800449	4.816988	4.767985	4.928226	4.878893	9.701353	10.09544
#3	4.841096	4.870786	4.837766	5.013459	4.945532	9.626033	10.01341

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2416638	2.334426	24.09429	.9391588	2.377384	1.235673	5.070041
Stddev	.0016527	.018756	.04951	.0021521	.017795	.011077	.047982
%RSD	.6838871	.8034651	.2054963	.2291496	.7484939	.8964470	.9463819

#1	.2435712	2.345085	24.09571	.9377849	2.386870	1.241623	5.029361
#2	.2407623	2.312769	24.14307	.9380526	2.356857	1.222892	5.057805
#3	.2406579	2.345424	24.04408	.9416391	2.388427	1.242503	5.122956

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.431450	23.52546	2.349123	1.168055	25.62855	2.394507	2.489970
Stddev	.006542	.07231	.020739	.003071	.20637	.004712	.005386
%RSD	.2690517	.3073859	.8828380	.2628849	.8052366	.1967886	.2163264

#1	2.428198	23.58584	2.358802	1.164553	25.39546	2.394573	2.486400
#2	2.438981	23.44532	2.325314	1.169331	25.78801	2.399185	2.496166
#3	2.427173	23.54522	2.363253	1.170283	25.70217	2.389762	2.487344

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.19851	4.724897	4.959615	4.784796	4.916798	5.131031	4.811554
Stddev	.21696	.021948	.035377	.038571	.025882	.100257	.039440
%RSD	.8609898	.4645232	.7132949	.8061076	.5264078	1.953937	.8196948

#1	24.97689	4.749964	4.976135	4.808510	4.906624	5.036225	4.820288
#2	25.41048	4.715597	4.919000	4.740290	4.946222	5.120899	4.768479
#3	25.20815	4.709129	4.983709	4.805587	4.897550	5.235969	4.845895

Sample Name: CCV07 Acquired: 3/15/2022 22:12:38 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.715812	4.945528	4.877749
Stddev	.016560	.021345	.037637
%RSD	.3511489	.4316029	.7716097

#1	4.728470	4.948837	4.909736
#2	4.697071	4.965026	4.887234
#3	4.721894	4.922722	4.836276

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1977.387	66738.75	6255.968	2147.937	2309.063
Stddev	14.073	68.62	65.099	11.821	15.805
%RSD	.7117099	.1028142	1.040591	.5503429	.6844842

#1	1966.081	66716.17	6187.750	2145.344	2298.171
#2	1993.148	66684.27	6262.735	2137.627	2327.190
#3	1972.931	66815.81	6317.419	2160.839	2301.827

Sample Name: CCB07 Acquired: 3/15/2022 22:16:27 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0011336	.0010564	.0014988	-.002942	.0003869	.0011141
Stddev	.0025605	.0004225	.0004121	.001448	.0007015	.0017283
%RSD	225.8652	39.99504	27.49286	49.22798	181.3194	155.1383

#1	.0020660	.0013498	.0017314	-.003033	.0004155	-.000793
#2	-.001762	.0012471	.0010230	-.004343	.0010737	.002578
#3	.003097	.0005721	.0017419	-.001450	-.000329	.001557

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000170	-.000015	.0000076	.0058838	.0000221	-.000052
Stddev	.000267	.000046	.0000271	.0164329	.0003767	.000138
%RSD	157.2718	316.3154	356.4848	279.2939	1701.387	264.9849

#1	-.000460	-.000006	.0000260	.0113584	-.000353	.000049
#2	-.000117	-.000065	.0000204	.0188806	.000401	-.000209
#3	.000067	.000026	-.000024	-.012588	.000018	.000005

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000109	.0031160	.0004447	.0054723	.0002180	-.000022
Stddev	.000306	.0105733	.0001832	.0131795	.0001005	.000314
%RSD	279.3749	339.3253	41.20085	240.8394	46.08397	1456.132

#1	-.000101	-.007589	.0002368	.0129087	.0001083	.000210
#2	.000192	.003384	.0005827	-.009745	.0002402	-.000379
#3	-.000419	.013553	.0005146	.013253	.0003055	.000104

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 1.117558	-.000196	.0002066	.1990107	.0006487	.0015565
Stddev	.030475	.001827	.0001604	.0124793	.0001175	.0005464
%RSD	2.726889	934.1902	77.62453	6.270645	18.11359	35.10173

#1	1.127080	.001493	.0002064	.2109980	.0007478	.0021040
#2	1.142134	-.002134	.0000464	.1860917	.0006793	.0015542
#3	1.083459	.000054	.0003671	.1999423	.0005189	.0010113

Sample Name: CCB07 Acquired: 3/15/2022 22:16:27 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000664	-.000353	.0045312	.0037834	.0065806	-.000264
Stddev	.000480	.000272	.0125780	.0014518	.0029523	.000793
%RSD	72.32259	77.12236	277.5859	38.37187	44.86354	300.5374

#1	-.000813	-.000654	.0090451	.0050992	.0034531	-.000932
#2	-.000127	-.000282	.0142294	.0022260	.0069696	.000613
#3	-.001052	-.000123	-.009681	.0040250	.0093192	-.000473

Elem	Sr4077
Units	ppm
Avg	.0000210
Stddev	.0000281
%RSD	134.0529

#1	.0000183
#2	.0000503
#3	-.000006

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2045.595	68223.79	6060.017	2285.277	2637.595
Stddev	29.182	228.88	58.894	31.222	36.453
%RSD	1.426599	.3354841	.9718437	1.366225	1.382044

#1	2029.110	67972.62	6032.975	2249.451	2617.022
#2	2079.289	68278.14	6127.575	2299.700	2679.684
#3	2028.386	68420.60	6019.500	2306.680	2616.080

Sample Name: N1918-02 Acquired: 3/15/2022 22:20:32 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: AVENUE-X-GRO Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001418	-.004450	.0113955	-.003961	-.000389	-.008743	.2733239
Stddev	.004501	.003373	.0020970	.001469	.000494	.007053	.0015270
%RSD	317.5099	75.79373	18.40212	37.09300	127.0557	80.66971	.5586587

#1	-.005918	-.007191	.0131245	-.005286	-.000704	-.016180	.2736329
#2	-.001420	-.005474	.0090629	-.004216	-.000643	-.002151	.2746727
#3	.003085	-.000684	.0119991	-.002381	.000181	-.007897	.2716661

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000055	-.000026	229.6202	.0074436	.0003167	.0229761	.0462712
Stddev	.000048	.000052	.7215	.0003825	.0002162	.0000640	.0087385
%RSD	88.24823	199.6186	.3142027	5.139217	68.25734	.2784141	18.88535

#1	-.000095	-.000067	229.1738	.0076018	.0003697	.0230485	.0510843
#2	-.000069	-.000043	229.2341	.0070073	.0000790	.0229527	.0515448
#3	-.000001	.000032	230.4525	.0077217	.0005015	.0229272	.0361843

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0010255	.0376142	.0046026	-.000458	346.4854	.0015310	.0147952
Stddev	.0001742	.0073125	.0003280	.000214	.9648	.0006466	.0002861
%RSD	16.98844	19.44068	7.126394	46.57623	.2784452	42.23453	1.934032

#1	.0008243	.0299342	.0048716	-.000622	345.9080	.0013040	.0146282
#2	.0011274	.0384154	.0042372	-.000537	347.5991	.0010286	.0146319
#3	.0011247	.0444932	.0046991	-.000217	345.9489	.0022606	.0151256

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.22192	-.001892	.0067493	-.005547	-.002721	.4716393	.0094732
Stddev	.02209	.000101	.0002085	.000063	.000973	.0217859	.0014232
%RSD	.2161341	5.333970	3.089664	1.130822	35.76435	4.619180	15.02333

#1	10.19684	-.001958	.0068121	-.005489	-.003071	.4738721	.0081515
#2	10.23852	-.001776	.0065166	-.005614	-.001621	.4488230	.0109798
#3	10.23040	-.001943	.0069191	-.005539	-.003471	.4922228	.0092884

Sample Name: N1918-02 Acquired: 3/15/2022 22:20:32 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: AVENUE-X-GRO Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.471782	-.001784	.6961439
Stddev	.011180	.000327	.0012356
%RSD	.2043214	18.32387	.1774967

#1	5.472810	-.002136	.6951764
#2	5.460124	-.001489	.6975358
#3	5.482413	-.001729	.6957195

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1800.097	59770.53	5854.563	2044.927	2046.945
Stddev	16.104	114.85	23.350	59.036	20.489
%RSD	.8946451	.1921494	.3988285	2.886938	1.000957

#1	1818.578	59712.98	5827.969	2112.146	2070.156
#2	1789.068	59695.82	5864.015	2001.498	2031.371
#3	1792.644	59902.77	5871.705	2021.137	2039.310

Sample Name: N1918-05 Acquired: 3/15/2022 22:24:42 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: AVENUE-X-GRO Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000051	-.004418	.0074823	-.003668	.0001350	-.010303	.2222071
Stddev	.002733	.001126	.0011602	.001954	.0007007	.004840	.0037382
%RSD	5341.974	25.48835	15.50525	53.26318	518.9925	46.97891	1.682321

#1	.002137	-.005248	.0086416	-.005870	.0009268	-.013642	.2221393
#2	-.003114	-.004869	.0074840	-.002139	-.000405	-.004752	.2259788
#3	.000824	-.003136	.0063213	-.002996	-.000117	-.012516	.2185033

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000048	-.000135	206.7185	.0075334	.0004960	.0202791	.0275267
Stddev	.0000249	.000045	3.6236	.0005167	.0001970	.0001979	.0014101
%RSD	518.5912	33.10157	1.752926	6.858138	39.71814	.9756902	5.122729

#1	-.000018	-.000084	204.7750	.0074123	.0006752	.0200510	.0277095
#2	.000001	-.000166	210.8993	.0080999	.0002851	.0203824	.0288366
#3	.000031	-.000154	204.4812	.0070881	.0005278	.0204039	.0260342

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0008726	.0122808	.0041014	-.000268	330.0382	.0010862	.0122658
Stddev	.0004112	.0141054	.0002922	.000193	1.6419	.0029912	.0003110
%RSD	47.12446	114.8577	7.124748	71.98589	.4974805	275.3684	2.535172

#1	.0013386	-.003216	.0038171	-.000062	331.6188	.0042847	.0119438
#2	.0005603	.024370	.0044009	-.000296	330.1545	-.001642	.0125644
#3	.0007191	.015688	.0040860	-.000445	328.3413	.000616	.0122890

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.92182	-.002816	.0064096	-.004878	-.003611	.4643319	.0078258
Stddev	.16430	.000682	.0006190	.000529	.000454	.0106258	.0021454
%RSD	1.504318	24.20658	9.657361	10.84933	12.57293	2.288416	27.41428

#1	10.95574	-.002029	.0057347	-.004789	-.003861	.4521364	.0100985
#2	10.74320	-.003186	.0065432	-.004399	-.003087	.4715960	.0075434
#3	11.06650	-.003232	.0069509	-.005446	-.003885	.4692634	.0058357

Sample Name: N1918-05 Acquired: 3/15/2022 22:24:42 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: AVENUE-X-GRO Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.721697	-.002380	.6203202
Stddev	.012654	.001827	.0107362
%RSD	.2211575	76.78200	1.730747

#1	5.735559	-.004479	.6193537
#2	5.718767	-.001152	.6315069
#3	5.710765	-.001507	.6100999

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1789.564	60088.59	6079.860	2037.204	2034.474
Stddev	19.542	59.02	93.914	14.711	26.420
%RSD	1.092005	.0982154	1.544674	.7221020	1.298606

#1	1786.582	60073.11	6094.673	2049.098	2027.901
#2	1810.425	60038.86	5979.420	2020.754	2063.560
#3	1771.684	60153.81	6165.487	2041.758	2011.962

Sample Name: N1918-08 Acquired: 3/15/2022 22:28:43 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005646	-.003697	.0087416	-.001643	.0055380	-.090715	.1790172
Stddev	.0029889	.000539	.0019977	.002679	.0013249	.014908	.0016882
%RSD	529.3967	14.59259	22.85317	163.0782	23.92351	16.43398	.9430525

#1	-.002880	-.003871	.0075284	.001450	.0070517	-.098882	.1774095
#2	.002095	-.003092	.0110474	-.003135	.0045896	-.099754	.1807758
#3	.002479	-.004127	.0076491	-.003244	.0049725	-.073508	.1788665

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000077	.0007713	183.1055	.0016843	.0008926	.0117114	.0129192
Stddev	.000033	.0000334	1.4903	.0002732	.0000435	.0003582	.0034353
%RSD	43.43591	4.334789	.8139006	16.21956	4.873799	3.058583	26.59040

#1	-.000040	.0007570	181.6056	.0019661	.0008782	.0113528	.0112616
#2	-.000084	.0008095	184.5860	.0016662	.0008582	.0117121	.0106271
#3	-.000106	.0007474	183.1248	.0014207	.0009415	.0120692	.0168690

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2048409	3.707163	.0053100	-.000360	330.3843	.0028356	.1947939
Stddev	.0030047	.007518	.0002902	.000012	.9292	.0020269	.0005265
%RSD	1.466865	.2027975	5.464492	3.231155	.2812603	71.48103	.2702777

#1	.2024071	3.701816	.0050842	-.000372	331.0245	.0031550	.1943125
#2	.2081993	3.703914	.0056373	-.000349	329.3184	.0006679	.1947130
#3	.2039164	3.715760	.0052086	-.000358	330.8098	.0046837	.1953561

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.228380	.0317326	.0021319	-.003475	-.003293	5.945701	.0292335
Stddev	.046461	.0004785	.0001825	.001409	.000480	.010907	.0020478
%RSD	1.098787	1.507882	8.562636	40.53827	14.57754	.1834512	7.004827

#1	4.274500	.0315951	.0023174	-.002553	-.002912	5.949635	.0315822
#2	4.181586	.0313379	.0021258	-.005096	-.003832	5.954096	.0282957
#3	4.229053	.0322648	.0019524	-.002775	-.003135	5.933372	.0278226

Sample Name: N1918-08 Acquired: 3/15/2022 22:28:43 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	7.523632	-.000453	.5178146
Stddev	.030164	.000817	.0037775
%RSD	.4009276	180.3412	.7295150

#1	7.552443	-.001074	.5138204
#2	7.492276	-.000757	.5213297
#3	7.526178	.000472	.5182936

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1831.863	60895.55	6125.119	2051.591	2092.089
Stddev	27.912	374.80	51.615	25.633	36.333
%RSD	1.523691	.6154812	.8426786	1.249415	1.736670

#1	1812.522	60462.77	6136.398	2043.630	2068.902
#2	1819.207	61113.92	6068.798	2030.882	2073.404
#3	1863.862	61109.95	6170.162	2080.259	2133.962

Sample Name: N1918-11 Acquired: 3/15/2022 22:32:47 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000957	-.004329	.0160990	-.000347	.0042431	-.090914	.2024088
Stddev	.003341	.002677	.0023111	.002137	.0019873	.008162	.0051310
%RSD	349.0017	61.83048	14.35550	616.4645	46.83729	8.978123	2.534995

#1	.002109	-.003000	.0157454	-.002406	.0019532	-.088051	.1964840
#2	-.004519	-.002577	.0139851	-.000495	.0055183	-.084568	.2053868
#3	-.000463	-.007410	.0185665	.001861	.0052577	-.100122	.2053557

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000084	.0011087	183.2734	.0015242	.0021647	.0202876	.0236121
Stddev	.000030	.0000332	3.3487	.0001495	.0001081	.0000574	.0101659
%RSD	35.91332	2.991401	1.827159	9.810145	4.993897	.2828375	43.05377

#1	-.000087	.0011312	179.4124	.0013563	.0022780	.0202855	.0129430
#2	-.000053	.0010706	185.0215	.0016428	.0021536	.0202314	.0247072
#3	-.000113	.0011242	185.3863	.0015736	.0020626	.0203461	.0331862

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3329523	3.997137	.0070275	-.000368	333.3288	.0027640	.2340998
Stddev	.0097354	.129682	.0000899	.000284	1.7704	.0014444	.0005498
%RSD	2.923955	3.244384	1.278614	77.18072	.5311176	52.25864	.2348533

#1	.3218021	3.847459	.0069324	-.000041	331.2980	.0028185	.2339840
#2	.3372891	4.068129	.0071109	-.000516	334.1414	.0012931	.2346982
#3	.3397656	4.075824	.0070391	-.000549	334.5469	.0041804	.2336170

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.880032	.0336378	.0017552	-.004488	-.002901	5.840870	.0324754
Stddev	.087706	.0009327	.0004025	.000999	.000451	.301221	.0013020
%RSD	1.491599	2.772783	22.93416	22.26619	15.55870	5.157122	4.009044

#1	5.785941	.0326760	.0013901	-.003479	-.002853	5.493250	.0337566
#2	5.894633	.0336989	.0021869	-.005477	-.002476	6.004465	.0325160
#3	5.959521	.0345384	.0016885	-.004508	-.003374	6.024895	.0311537

Sample Name: N1918-11 Acquired: 3/15/2022 22:32:47 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	8.223826	-.000960	.5709165
Stddev	.032345	.000565	.0114521
%RSD	.3933061	58.82334	2.005911

#1	8.195995	-.001595	.5576990
#2	8.216173	-.000771	.5778760
#3	8.259312	-.000514	.5771745

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1810.661	60253.63	6048.136	2021.171	2060.759
Stddev	62.244	80.44	79.108	28.188	70.415
%RSD	3.437667	.1334960	1.307966	1.394653	3.416927

#1	1882.532	60173.36	6137.953	1993.997	2142.043
#2	1775.213	60334.23	5988.818	2019.242	2021.801
#3	1774.237	60253.31	6017.636	2050.274	2018.433

Sample Name: PB143339BL Acquired: 3/15/2022 22:36:53 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000834	.0003291	.0012847	-.002335	-.000558	-.002803
Stddev	.001441	.0014924	.0006125	.000380	.000293	.005394
%RSD	172.6465	453.4860	47.67844	16.25763	52.49767	192.4491

#1	-.000797	.0012272	.0006961	-.002765	-.000857	.000505
#2	-.002293	.0011537	.0012393	-.002047	-.000271	.000114
#3	.000587	-.001394	.0019187	-.002193	-.000547	-.009027

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000102	.0000056	-.000063	.0186283	.0000243	-.000047
Stddev	.000269	.0000232	.000050	.0006158	.0002264	.000106
%RSD	263.7976	418.4657	79.88231	3.305958	931.7235	224.8449

#1	-.000102	.0000235	-.000115	.0179291	-.000208	.000019
#2	-.000370	.0000138	-.000015	.0190902	.000038	.000009
#3	.000167	-.000021	-.000058	.0188657	.000244	-.000169

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003179	-.001560	.0001965	.0024364	.0001179	-.000145
Stddev	.0002330	.002864	.0002294	.0060152	.0001818	.000156
%RSD	73.28678	183.5739	116.7197	246.8929	154.2203	107.5373

#1	.0004961	-.001304	.0002628	.0070143	.0003266	-.000042
#2	.0004033	-.004543	-.000059	-.004376	.0000326	-.000068
#3	.0000543	.001167	.000385	.004671	-.000006	-.000324

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 1.162836	.0019921	.0002582	.2057480	-.005213	-.000729
Stddev	.046601	.0004246	.0004076	.0101967	.000670	.000417
%RSD	4.007574	21.31598	157.8831	4.955935	12.86045	57.12116

#1	1.216171	.0017214	.0004010	.2141832	-.004500	-.000252
#2	1.142347	.0024814	.0005752	.1944164	-.005310	-.000917
#3	1.129989	.0017733	-.000202	.2086444	-.005830	-.001020

Sample Name: PB143339BL Acquired: 3/15/2022 22:36:53 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000579	-.000378	.0100404	.0023124	.0038745	.0009271
Stddev	.000629	.000637	.0005464	.0008793	.0033914	.0013803
%RSD	108.7355	168.3881	5.442078	38.02690	87.53024	148.8873

#1	.000042	-.000958	.0098595	.0013332	.0053201	.0022592
#2	-.001216	-.000482	.0106544	.0025693	.0063035	.0010188
#3	-.000562	.000304	.0096075	.0030346	-.000000	-.000497

Elem	Sr4077
Units	ppm
Avg	-.000084
Stddev	.000006
%RSD	7.003679

#1	-.000077
#2	-.000087
#3	-.000087

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2122.708	68478.45	6140.875	2320.311	2729.617
Stddev	19.424	293.15	17.036	16.058	21.084
%RSD	.9150522	.4280892	.2774235	.6920546	.7724209

#1	2101.560	68140.57	6152.350	2305.799	2706.272
#2	2126.813	68629.66	6121.300	2317.572	2735.308
#3	2139.751	68665.13	6148.975	2337.562	2747.272

Sample Name: PB143339BS Acquired: 3/15/2022 22:40:56 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7573743	1.954080	.9364846	1.962006	.7918764	2.058625
Stddev	.0094163	.035566	.0160232	.032634	.0135692	.012128
%RSD	1.243276	1.820104	1.710994	1.663289	1.713547	.5891464

#1	.7678287	1.991709	.9538329	1.999432	.8067357	2.071516
#2	.7495596	1.921018	.9222409	1.939499	.7801430	2.047441
#3	.7547347	1.949514	.9333800	1.947085	.7887504	2.056918

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2215071	.2095092	.1857452	1.062498	.3985328	.1932477
Stddev	.0006819	.0018612	.0030406	.014818	.0024400	.0032668
%RSD	.3078268	.8883578	1.636955	1.394636	.6122483	1.690470

#1	.2222450	.2111953	.1889402	1.054633	.3958356	.1968235
#2	.2213760	.2098202	.1828871	1.079590	.3991761	.1904194
#3	.2209003	.2075121	.1854082	1.053271	.4005867	.1925003

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3169169	3.061183	.2179329	2.057405	.4817501	.0724014
Stddev	.0054311	.076145	.0018628	.016795	.0069697	.0004962
%RSD	1.713718	2.487440	.8547386	.8163060	1.446745	.6853795

#1	.3229568	2.973306	.2157840	2.054935	.4886114	.0718358
#2	.3124354	3.102591	.2190881	2.075298	.4746768	.0726046
#3	.3153585	3.107650	.2189267	2.041983	.4819623	.0727637

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 3.793354	.3166955	.2060674	9.770181	.3144854	.4167591
Stddev	.067469	.0051721	.0015603	.102637	.0039477	.0035432
%RSD	1.778598	1.633130	.7571823	1.050514	1.255305	.8501852

#1	3.717106	.3161253	.2078690	9.656820	.3181650	.4198447
#2	3.817637	.3221291	.2051736	9.796922	.3149759	.4128895
#3	3.845321	.3118322	.2051595	9.856801	.3103153	.4175429

Sample Name: PB143339BS Acquired: 3/15/2022 22:40:56 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6685020	.2134513	.8583540	5.456644	F .0008986	.2089783
Stddev	.0030545	.0024280	.0125781	.009601	.0014486	.0003631
%RSD	.4569173	1.137482	1.465377	.1759533	161.2013	.1737489

#1	.6665976	.2108062	.8439195	5.459477	-.000601	.2085645
#2	.6668833	.2139690	.8641779	5.445945	.001007	.2091263
#3	.6720252	.2155787	.8669648	5.464510	.002290	.2092440

Elem	Sr4077
Units	ppm
Avg	.2054059
Stddev	.0011466
%RSD	.5582371

#1	.2066794
#2	.2050828
#3	.2044554

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2094.050	68369.26	6047.421	2267.905	2609.851
Stddev	39.645	173.33	87.485	29.634	46.910
%RSD	1.893223	.2535249	1.446642	1.306685	1.797423

#1	2049.547	68177.62	5953.941	2234.481	2558.273
#2	2125.593	68415.08	6061.001	2278.265	2649.970
#3	2107.009	68515.08	6127.322	2290.968	2621.311

Sample Name: PB143287TB Acquired: 3/15/2022 22:44:47 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003818	-.001473	-.000334	-.000704	-.000235	.0023021
Stddev	.003072	.000857	.001226	.001269	.001012	.0007045
%RSD	80.46374	58.17373	367.5865	180.2986	430.3981	30.60496

#1	-.005297	-.000703	-.000587	-.002164	.000764	.0015682
#2	-.000286	-.001320	-.001414	.000129	-.001260	.0023649
#3	-.005871	-.002395	.001000	-.000076	-.000209	.0029731

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000317	-.000032	-.000149	.0136152	.0012154	-.000265
Stddev	.000199	.000028	.000073	.0072094	.0005087	.000298
%RSD	62.82562	88.27866	48.79634	52.95077	41.85395	112.6735

#1	-.000363	-.000050	-.000085	.0087494	.0017526	-.000322
#2	-.000489	.000001	-.000228	.0101985	.0007411	.000058
#3	-.000099	-.000046	-.000134	.0218977	.0011523	-.000530

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000402	.0106730	.0000015	-.000110	.0000273	.0001566
Stddev	.000327	.0063416	.0003448	.011834	.0002543	.0000600
%RSD	81.16588	59.41697	22419.66	10745.97	932.6665	38.29757

#1	-.000119	.0169479	.0003907	.012865	.0003180	.0001033
#2	-.000759	.0108045	-.000266	-.010309	-.000082	.0002216
#3	-.000329	.0042668	-.000120	-.002886	-.000154	.0001450

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 313.2239	.0001626	.0086999	.1504178	-.002957	-.000573
Stddev	2.1722	.0050385	.0002506	.0172458	.000379	.000097
%RSD	.6935094	3098.749	2.880123	11.46526	12.81074	16.87655

#1	311.7879	-.001842	.0089866	.1682481	-.002611	-.000652
#2	312.1610	-.003565	.0085228	.1338230	-.003362	-.000602
#3	315.7230	.005895	.0085902	.1491824	-.002897	-.000465

Sample Name: PB143287TB Acquired: 3/15/2022 22:44:47 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002711	-.000278	.0385346	.0048735	.0145401	-.008601
Stddev	.0007612	.000395	.0100398	.0006126	.0016124	.001233
%RSD	280.7488	142.2062	26.05393	12.56955	11.08949	14.34120

#1	.0009591	-.000069	.0431515	.0046900	.0129996	-.007206
#2	-.000547	-.000031	.0270168	.0043736	.0144048	-.009549
#3	.000401	-.000734	.0454353	.0055569	.0162160	-.009047

Elem	Sr4077
Units	ppm
Avg	-.000129
Stddev	.000038
%RSD	29.51608

#1	-.000096
#2	-.000171
#3	-.000120

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1876.455	62572.98	6133.987	2135.076	2196.251
Stddev	12.766	131.57	35.195	19.489	15.618
%RSD	.6803144	.2102645	.5737737	.9127913	.7111163

#1	1889.438	62435.38	6150.005	2150.909	2211.838
#2	1876.010	62697.55	6093.631	2141.009	2196.315
#3	1863.918	62586.00	6158.323	2113.310	2180.602

Sample Name: N1893-07 Acquired: 3/15/2022 22:48:50 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000815	.0039643	.0014141	.0031800	.0020418	.0048296	.2338445
Stddev	.0029163	.0025601	.0009482	.0031168	.0011327	.0030457	.0044984
%RSD	3577.053	64.57850	67.05452	98.01232	55.47527	63.06297	1.923671

#1	-.002798	.0064881	.0007561	.0067774	.0026233	.0015734	.2386465
#2	.000010	.0040355	.0025010	.0012862	.0027657	.0076085	.2331584
#3	.003033	.0013694	.0009853	.0014765	.0007365	.0053069	.2297285

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000107	-.001445	17.88846	.0014621	.0013765	.0072181	35.86833
Stddev	.000047	.000057	.20568	.0004014	.0002011	.0004705	.13183
%RSD	44.10330	3.952408	1.149794	27.45696	14.61090	6.517698	.3675367

#1	-.000055	-.001411	18.03257	.0011285	.0013947	.0076162	35.71652
#2	-.000148	-.001511	17.97989	.0013501	.0015679	.0066989	35.95394
#3	-.000119	-.001412	17.65292	.0019076	.0011669	.0073392	35.93452

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1355704	2.082019	.0080321	-.001612	31.59526	.0022038	.6837828
Stddev	.0022793	.023407	.0002631	.000251	.07818	.0016414	.0047218
%RSD	1.681302	1.124230	3.275104	15.55498	.2474468	74.48082	.6905330

#1	.1376105	2.097329	.0080913	-.001324	31.50741	.0040641	.6889294
#2	.1359905	2.093654	.0082605	-.001726	31.62119	.0009595	.6827683
#3	.1331103	2.055075	.0077444	-.001784	31.65718	.0015878	.6796508

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	31.62134	.1263162	.2593219	.0016530	.0002645	2.885249	.2675398
Stddev	.20483	.0007740	.0009579	.0001153	.0006092	.076523	.0028682
%RSD	.6477603	.6127083	.3693749	6.975000	230.2966	2.652216	1.072049

#1	31.38511	.1271926	.2583097	.0015408	.0008506	2.806312	.2684216
#2	31.72947	.1257267	.2594420	.0017712	.0003085	2.890331	.2698635
#3	31.74945	.1260292	.2602141	.0016471	-.000365	2.959105	.2643343

Sample Name: N1893-07 Acquired: 3/15/2022 22:48:50 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: JDSH-TB-STOC Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.652273	.0079271	.0763422
Stddev	.010413	.0002720	.0020214
%RSD	.3926052	3.431366	2.647796

#1	2.640685	.0079480	.0785637
#2	2.660845	.0081881	.0758518
#3	2.655289	.0076453	.0746112

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1994.680	67463.51	6413.628	2306.916	2459.076
Stddev	13.869	17.56	137.286	21.791	19.364
%RSD	.6953089	.0260271	2.140536	.9445824	.7874513

#1	1993.871	67447.10	6259.713	2284.565	2462.108
#2	1981.233	67461.39	6457.718	2308.082	2438.375
#3	2008.936	67482.03	6523.452	2328.100	2476.746

Sample Name: N1893-07DUP Acquired: 3/15/2022 22:52:50 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	-.000876	.0038421	.0028107	.0007420	.0046111	.0078153	.2418144
Stddev	.002339	.0021135	.0010397	.0036101	.0018915	.0044104	.0018305
%RSD	267.1341	55.00938	36.98969	486.5528	41.02052	56.43289	.7569842

#1	.000215	.0015531	.0017269	-.003083	.0061642	.0055401	.2435013
#2	-.003561	.0057195	.0029054	.001220	.0051643	.0128987	.2398680
#3	.000719	.0042537	.0037998	.004089	.0025046	.0050071	.2420737

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000071	-.001471	18.44187	.0018156	.0013527	.0076044	36.58326
Stddev	.000021	.000056	.07042	.0002677	.0001700	.0001991	.05659
%RSD	29.28123	3.812730	.3818419	14.74315	12.56830	2.617871	.1546940

#1	-.000083	-.001495	18.50746	.0019988	.0015033	.0073794	36.51792
#2	-.000047	-.001511	18.36745	.0019396	.0011684	.0076761	36.61596
#3	-.000084	-.001407	18.45068	.0015084	.0013864	.0077576	36.61592

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1400047	2.150037	.0078840	-.001893	32.01393	.0016257	.6947162
Stddev	.0005620	.005506	.0002000	.000138	.04900	.0040585	.0077617
%RSD	.4014179	.2561054	2.536192	7.300634	.1530644	249.6548	1.117252

#1	.1396884	2.145402	.0081135	-.002052	31.98094	-.003051	.6947426
#2	.1396722	2.148585	.0077911	-.001827	31.99060	.003700	.6869414
#3	.1406536	2.156124	.0077474	-.001801	32.07024	.004227	.7024648

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	32.02500	.1287929	.2587693	.0020678	.0008645	2.947526	.2692701
Stddev	.09017	.0013297	.0012704	.0005678	.0009785	.025997	.0008937
%RSD	.2815611	1.032449	.4909305	27.45766	113.1821	.8819787	.3318899

#1	31.92298	.1298469	.2573029	.0026987	-.000179	2.934323	.2693518
#2	32.05802	.1292329	.2595382	.0015980	.001010	2.977474	.2683384
#3	32.09401	.1272990	.2594667	.0019066	.001762	2.930780	.2701201

Sample Name: N1893-07DUP Acquired: 3/15/2022 22:52:50 Type: Unk
 Method: NON EPA-6010-200.7(v1446) 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	2.656472	.0088644	.0793610
Stddev	.012013	.0001418	.0004950
%RSD	.4522078	1.599516	.6237388

#1	2.643933	.0087219	.0797278
#2	2.667879	.0090054	.0787979
#3	2.657604	.0088660	.0795572

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2002.006	66149.32	6178.935	2258.486	2468.692
Stddev	26.732	21.55	48.743	39.054	36.447
%RSD	1.335284	.0325786	.7888644	1.729224	1.476361

#1	2027.093	66129.76	6134.221	2252.019	2502.915
#2	1973.887	66172.42	6230.896	2300.369	2430.368
#3	2005.039	66145.79	6171.688	2223.068	2472.793

Sample Name: N1893-07LX5 Acquired: 3/15/2022 22:56:49 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA10748 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0012629	.0010596	.0006741	-.000446	.0045961	.0066966	.0464091
Stddev	.0003666	.0001952	.0009702	.001129	.0007162	.0035295	.0004524
%RSD	29.03171	18.42038	143.9150	253.4465	15.58378	52.70623	.9748631

#1	.0010794	.0009279	.0017489	-.001410	.0037730	.0026773	.0460492
#2	.0010243	.0009669	-.000137	-.000724	.0050779	.0092908	.0469170
#3	.0016851	.0012838	.000410	.000797	.0049372	.0081216	.0462610

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000003	-.000280	3.585418	.0002439	.0000661	.0016841	7.012266
Stddev	.000067	.000055	.042241	.0002423	.0002071	.0000358	.100432
%RSD	1942.976	19.65119	1.178121	99.37111	313.0797	2.127874	1.432231

#1	-.000054	-.000222	3.542403	.0001608	.0001771	.0016988	6.916480
#2	.000073	-.000287	3.587014	.0000540	.0001942	.0016433	7.003545
#3	-.000030	-.000331	3.626839	.0005168	-.000173	.0017103	7.116775

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0273805	.4439167	.0018926	-.000350	6.778747	.0038444	.1334354
Stddev	.0003837	.0328382	.0002062	.000060	.029383	.0005894	.0003057
%RSD	1.401551	7.397367	10.89340	17.14533	.4334539	15.33044	.2290817

#1	.0269955	.4398530	.0016678	-.000401	6.745235	.0039655	.1333960
#2	.0277630	.4785976	.0019371	-.000284	6.790916	.0032039	.1337589
#3	.0273830	.4132995	.0020729	-.000366	6.800091	.0043638	.1331513

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.129452	.0199978	.0485509	.0000706	.0000796	.5200716	.0518363
Stddev	.049274	.0010945	.0003040	.0004936	.0004975	.0178514	.0005308
%RSD	.8038868	5.473163	.6261001	698.7953	624.6794	3.432488	1.023994

#1	6.072984	.0187366	.0488939	.0002047	.0001967	.5126366	.0514476
#2	6.151648	.0206991	.0484438	.0004834	-.000466	.5071393	.0524411
#3	6.163723	.0205576	.0483149	-.000476	.000508	.5404388	.0516203

Sample Name: N1893-07LX5 Acquired: 3/15/2022 22:56:49 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA10748 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4980162	-.000276	.0163742
Stddev	.0011983	.000861	.0001248
%RSD	.2406043	311.8057	.7621481

#1	.4968231	-.000251	.0162643
#2	.4980059	.000572	.0165099
#3	.4992196	-.001150	.0163485

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2066.802	67478.17	6147.633	2264.608	2616.945
Stddev	31.820	67.50	4.366	49.855	37.297
%RSD	1.539594	.1000322	.0710136	2.201501	1.425224

#1	2035.729	67443.51	6152.575	2230.346	2579.950
#2	2099.320	67435.04	6146.025	2321.803	2654.538
#3	2065.358	67555.96	6144.300	2241.675	2616.348

Sample Name: CCV08 Acquired: 3/15/2022 23:00:51 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.798412	4.875255	4.870785	4.902240	4.858624	9.665940	9.903763
Stddev	.037142	.036208	.044264	.041576	.032929	.058985	.053711
%RSD	.7740528	.7426882	.9087620	.8480965	.6777418	.6102343	.5423331

#1	4.819845	4.896047	4.891363	4.914214	4.868172	9.631671	9.921654
#2	4.755524	4.833446	4.819978	4.855992	4.821977	9.632099	9.843389
#3	4.819867	4.896272	4.901014	4.936515	4.885725	9.734050	9.946245

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2521591	2.395125	24.78587	.9520815	2.437673	1.224798	4.952935
Stddev	.0010699	.022962	.23019	.0018317	.023910	.010041	.051583
%RSD	.4243032	.9587018	.9286986	.1923862	.9808410	.8198162	1.041456

#1	.2520298	2.403943	24.56776	.9500361	2.447191	1.228659	4.908275
#2	.2511597	2.369061	24.76337	.9535704	2.410470	1.213400	4.941135
#3	.2532877	2.412371	25.02648	.9526379	2.455357	1.232336	5.009395

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.470951	23.90373	2.402344	1.176298	24.12011	2.403274	2.504373
Stddev	.016121	.29166	.020818	.001120	.00789	.026514	.010184
%RSD	.6524235	1.220149	.8665575	.0951966	.0326943	1.103233	.4066565

#1	2.456279	23.57988	2.411867	1.175015	24.11358	2.377509	2.514033
#2	2.468365	24.14571	2.378468	1.177077	24.11789	2.430478	2.493735
#3	2.488209	23.98558	2.416697	1.176802	24.12887	2.401835	2.505352

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.12320	4.849175	4.989859	4.859844	4.945034	5.011298	4.855304
Stddev	.28487	.023500	.040295	.039210	.077324	.084601	.040419
%RSD	1.180900	.4846233	.8075470	.8068245	1.563671	1.688215	.8324721

#1	23.89181	4.855080	4.996614	4.876462	5.025685	4.914318	4.871946
#2	24.44137	4.823285	4.946613	4.815061	4.871533	5.069962	4.809221
#3	24.03643	4.869160	5.026350	4.888009	4.937886	5.049614	4.884746

Sample Name: CCV08 Acquired: 3/15/2022 23:00:51 Type: Unk
 Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.779181	4.853106	4.888171
Stddev	.015092	.027758	.085333
%RSD	.3157779	.5719597	1.745696

#1	4.769037	4.863921	4.826996
#2	4.771982	4.821569	4.851865
#3	4.796524	4.873829	4.985653

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1977.259	66391.93	6072.686	2161.808	2273.431
Stddev	13.045	123.86	26.840	16.888	15.259
%RSD	.6597466	.1865569	.4419779	.7812160	.6711842

#1	1969.580	66290.11	6050.838	2142.455	2263.958
#2	1992.321	66355.85	6102.646	2173.563	2291.033
#3	1969.875	66529.82	6064.574	2169.406	2265.301

Sample Name: CCB08 Acquired: 3/15/2022 23:04:39 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	-.000265	.0010250	.0007546	-.000359	.0006243	-.002185	.0003063
Stddev	.001788	.0002190	.0014532	.001858	.0012319	.009188	.0003396
%RSD	674.4663	21.36881	192.5717	517.1292	197.3117	420.5320	110.8635

#1	-.000491	.0008916	.0008257	.000256	-.000321	-.006757	.0000020
#2	.001625	.0009057	-.000733	.001113	.002017	-.008189	.0002443
#3	-.001929	.0012778	.002171	-.002447	.000177	.008392	.0006726

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000180	.0000460	.0019680	-.000156	-.000101	-.000014	.0071651
Stddev	.0000367	.0000288	.0169546	.000265	.000194	.000471	.0006483
%RSD	203.6802	62.54360	861.5277	169.7895	192.4071	3442.937	9.047826

#1	.0000022	.0000178	-.017248	-.000268	-.000005	.000177	.0068002
#2	-.000008	.0000754	.008333	-.000347	-.000324	.000332	.0079136
#3	.000060	.0000449	.014819	.000146	.000027	-.000550	.0067814

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002128	-.001706	.0001364	-.000066	.5010570	.0019785	.0000147
Stddev	.0001572	.011405	.0001082	.000233	.0068232	.0024182	.0001786
%RSD	73.87609	668.6102	79.32298	350.8131	1.361762	122.2269	1217.191

#1	.0001861	.005214	.0000124	.000014	.4941512	-.000011	-.000078
#2	.0000706	.004538	.0002117	-.000329	.5077945	.004670	-.000098
#3	.0003816	-.014869	.0001852	.000115	.5012253	.001276	.000221

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1047695	.0006233	.0019193	-.000522	.0002975	.0092937	.0025270
Stddev	.0038837	.0004762	.0006055	.000484	.0003851	.0030579	.0006317
%RSD	3.706871	76.39832	31.54565	92.66682	129.4445	32.90270	24.99947

#1	.1005398	.0001116	.0025258	.000008	.0003624	.0057672	.0022829
#2	.1055939	.0007049	.0019171	-.000634	.0006459	.0109038	.0020537
#3	.1081748	.0010533	.0013149	-.000940	-.000116	.0112101	.0032443

Sample Name: CCB08 Acquired: 3/15/2022 23:04:39 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	.0020778	-.003123	.0001259
Stddev	.0028010	.000651	.0001358
%RSD	134.8101	20.85493	107.8511

#1	.0019954	-.003775	.0001966
#2	.0049190	-.002472	-.000031
#3	-.000681	-.003121	.000212

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2171.075	70027.01	6219.158	2403.889	2765.067
Stddev	42.091	237.57	52.628	62.714	53.963
%RSD	1.938696	.3392616	.8462269	2.608842	1.951589

#1	2150.943	69756.19	6176.950	2395.925	2738.834
#2	2142.831	70124.53	6202.400	2345.538	2729.237
#3	2219.451	70200.30	6278.125	2470.205	2827.131

Sample Name: N1893-07MS Acquired: 3/15/2022 23:08:44 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB10748 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8235724	2.023953	.9858516	2.155483	.8292462	2.137675	.4505398
Stddev	.0197157	.030626	.0186086	.038645	.0118520	.016309	.0014385
%RSD	2.393928	1.513187	1.887561	1.792881	1.429252	.7629445	.3192742

#1	.8450883	2.057204	1.004060	2.195260	.8416321	2.119027	.4489221
#2	.8192573	2.017757	.986628	2.153108	.8280943	2.144722	.4516748
#3	.8063717	1.996899	.966867	2.118079	.8180121	2.149276	.4510226

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2168952	.1980623	18.52771	.4200701	.2084488	.3339912	37.20149
Stddev	.0011840	.0019737	.03372	.0012500	.0018576	.0018897	.23199
%RSD	.5458796	.9964865	.1819940	.2975632	.8911426	.5658066	.6235989

#1	.2176287	.1992971	18.48900	.4214692	.2099119	.3358613	36.95529
#2	.2175277	.1991038	18.55069	.4196777	.2090756	.3340298	37.41601
#3	.2155293	.1957861	18.54345	.4190634	.2063589	.3320824	37.23318

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3507279	4.125917	.5211164	.0762098	32.98241	.3290834	.8679809
Stddev	.0029465	.091921	.0051024	.0004386	.16924	.0075531	.0022052
%RSD	.8401039	2.227895	.9791212	.5754895	.5131109	2.295187	.2540565

#1	.3478989	4.034828	.5252578	.0759144	32.80127	.3205685	.8662955
#2	.3537792	4.218648	.5226749	.0760013	33.00947	.3317066	.8704765
#3	.3505054	4.124275	.5154166	.0767138	33.13648	.3349751	.8671705

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	40.31284	.4181872	.6756928	.7047202	.2202086	3.092816	6.269626
Stddev	.21788	.0019337	.0061977	.0034035	.0035147	.161871	.018640
%RSD	.5404671	.4623914	.9172420	.4829508	1.596089	5.233781	.2973087

#1	40.07075	.4167785	.6800133	.7079199	.2162186	2.920293	6.284968
#2	40.37461	.4203918	.6784733	.7050964	.2215604	3.116795	6.275030
#3	40.49316	.4173913	.6685917	.7011443	.2228467	3.241361	6.248881

Sample Name: N1893-07MS Acquired: 3/15/2022 23:08:44 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB10748 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.490036	.2335451	.2862653
Stddev	.004763	.0031015	.0012257
%RSD	.1912783	1.327986	.4281719

#1	2.493325	.2300493	.2848605
#2	2.484574	.2359665	.2868185
#3	2.492210	.2346194	.2871168

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2033.364	67280.11	6190.175	2168.729	2457.497
Stddev	34.975	107.49	38.074	7.111	42.831
%RSD	1.720065	.1597668	.6150669	.3279079	1.742865

#1	1994.304	67173.76	6174.740	2169.693	2412.547
#2	2044.007	67277.87	6162.243	2161.185	2462.109
#3	2061.782	67388.71	6233.543	2175.309	2497.836

Sample Name: N1893-07MSD Acquired: 3/15/2022 23:12:31 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	.8238655	2.019418	.9803551	2.154265	.8321727	2.140672	.4545221
Stddev	.0157828	.037373	.0213821	.042287	.0174215	.010706	.0064699
%RSD	1.915700	1.850701	2.181052	1.962960	2.093493	.5001007	1.423461

#1	.8084696	1.985691	.9609886	2.116434	.8161794	2.150923	.4612746
#2	.8231181	2.012966	.9767759	2.146445	.8296020	2.129564	.4483777
#3	.8400086	2.059598	1.003301	2.199917	.8507367	2.141529	.4539140

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2163033	.1980705	18.48927	.4187747	.2082925	.3346698	37.38568
Stddev	.0010443	.0037272	.01287	.0032365	.0038410	.0066171	.46493
%RSD	.4828046	1.881773	.0695839	.7728475	1.844027	1.977199	1.243594

#1	.2174750	.1948417	18.49824	.4160088	.2051976	.3287730	36.86581
#2	.2154705	.1972204	18.49505	.4179811	.2070887	.3334102	37.52962
#3	.2159645	.2021493	18.47453	.4223341	.2125912	.3418261	37.76161

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3516448	4.107943	.5223290	.0759096	33.29975	.3292278	.8770653
Stddev	.0014182	.010874	.0089880	.0008438	.27243	.0026608	.0011162
%RSD	.4033142	.2647003	1.720757	1.111630	.8181013	.8082056	.1272704

#1	.3510456	4.095661	.5146245	.0749962	33.14796	.3279884	.8761118
#2	.3506245	4.116340	.5201594	.0760726	33.13703	.3322822	.8767908
#3	.3532643	4.111830	.5322033	.0766602	33.61425	.3274127	.8782931

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	40.58823	.4155298	.6780064	.7065432	.2214836	3.110635	6.302376
Stddev	.16879	.0026020	.0137739	.0116725	.0016954	.217790	.096652
%RSD	.4158645	.6261874	2.031535	1.652053	.7654702	7.001476	1.533581

#1	40.48063	.4185333	.6651043	.6961495	.2196024	2.901060	6.216432
#2	40.50128	.4139585	.6764030	.7043088	.2219548	3.335802	6.283690
#3	40.78277	.4140977	.6925118	.7191714	.2228935	3.095043	6.407007

Sample Name: N1893-07MSD Acquired: 3/15/2022 23:12:31 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.507128	.2335370	.2871432
Stddev	.033351	.0017603	.0016359
%RSD	1.330250	.7537412	.5697188

#1	2.477165	.2323624	.2885382
#2	2.501157	.2326878	.2853426
#3	2.543061	.2355609	.2875487

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2032.777	66463.72	6163.394	2133.572	2462.121
Stddev	37.344	205.59	42.954	5.199	44.018
%RSD	1.837110	.3093324	.6969246	.2436907	1.787820

#1	2068.704	66650.64	6114.567	2128.099	2504.543
#2	2035.465	66497.00	6195.358	2138.445	2465.156
#3	1994.161	66243.51	6180.256	2134.171	2416.664

Sample Name: N1893-07A Acquired: 3/15/2022 23:16:18 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	.8218237	1.976534	.9603868	2.227776	.8338859	2.070749	.4515752
Stddev	.0080319	.021636	.0063134	.023635	.0067460	.012477	.0031279
%RSD	.9773219	1.094661	.6573830	1.060905	.8089803	.6025333	.6926640

#1	.8310341	2.001439	.9676333	2.254779	.8416266	2.056531	.4482345
#2	.8162762	1.965796	.9560742	2.217701	.8292607	2.075846	.4544344
#3	.8181609	1.962367	.9574528	2.210849	.8307705	2.079871	.4520569

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2112565	.1943586	19.09330	.4114963	.2036501	.3314935	38.63290
Stddev	.0005029	.0010903	.11083	.0009781	.0008180	.0019000	.38940
%RSD	.2380296	.5609563	.5804447	.2376968	.4016951	.5731776	1.007961

#1	.2109902	.1956165	18.96648	.4109639	.2045822	.3334136	38.18366
#2	.2118365	.1937730	19.14192	.4108999	.2030513	.3314529	38.84108
#3	.2109428	.1936863	19.17152	.4126251	.2033168	.3296141	38.87397

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3501666	4.131129	.5104351	.0748222	34.25937	.3203084	.8997976
Stddev	.0035134	.067198	.0030781	.0005985	.22433	.0096711	.0013006
%RSD	1.003348	1.626617	.6030358	.7999009	.6547945	3.019322	.1445393

#1	.3461130	4.053704	.5139674	.0745360	34.00183	.3104399	.8985533
#2	.3523352	4.165417	.5090108	.0755100	34.36408	.3207160	.9011479
#3	.3520516	4.174266	.5083271	.0744205	34.41220	.3297693	.8996917

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	41.45453	.4311994	.6861078	.6948536	.2164260	3.770741	6.211593
Stddev	.26889	.0044954	.0030408	.0021834	.0034576	.076248	.020820
%RSD	.6486388	1.042542	.4432010	.3142302	1.597571	2.022083	.3351855

#1	41.14891	.4260165	.6896096	.6937430	.2130857	3.686211	6.197530
#2	41.55991	.4340403	.6841346	.6934487	.2162022	3.791684	6.201737
#3	41.65478	.4335414	.6845792	.6973691	.2199900	3.834329	6.235511

Sample Name: N1893-07A Acquired: 3/15/2022 23:16:18 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.600619	.2279204	.2833015
Stddev	.010234	.0037114	.0015424
%RSD	.3935111	1.628359	.5444295

#1	2.599747	.2236745	.2817820
#2	2.590850	.2295403	.2832568
#3	2.611262	.2305464	.2848657

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2014.495	66493.62	6176.103	2131.340	2456.427
Stddev	15.545	141.23	21.421	.482	16.693
%RSD	.7716415	.2124001	.3468392	.0225944	.6795605

#1	1997.420	66331.57	6166.027	2131.382	2437.647
#2	2018.238	66558.79	6161.578	2130.838	2462.057
#3	2027.826	66590.50	6200.705	2131.799	2469.577

Sample Name: N1893-08 Acquired: 3/15/2022 23:20:05 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.091381	-.177845	.0088607	.2122797	-.005167	.0653773
Stddev	.003906	.004175	.0008685	.0044382	.000289	.0287045
%RSD	4.274608	2.347735	9.801610	2.090722	5.584232	43.90594

#1	-.090315	-.179493	.0083084	.2160425	-.004842	.0423647
#2	-.088119	-.173097	.0098618	.2134113	-.005394	.0975419
#3	-.095710	-.180944	.0084119	.2073852	-.005263	.0562254

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0390638	.0095569	-.002475	2.089324	.0070501	-.005289
Stddev	.0008603	.0003405	.000101	.036532	.0005199	.000948
%RSD	2.202371	3.562580	4.099091	1.748501	7.374668	17.92334

#1	.0380849	.0095139	-.002381	2.052740	.0073198	-.005831
#2	.0394071	.0092400	-.002462	2.089428	.0073797	-.005842
#3	.0396996	.0099169	-.002583	2.125804	.0064507	-.004194

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0617930	.1392323	.0368212	.7256348	-.005935	-.003876
Stddev	.0002663	.0040337	.0002729	.0174309	.000264	.000440
%RSD	.4310208	2.897091	.7410833	2.402161	4.447103	11.35033

#1	.0617604	.1433879	.0365428	.7119770	-.006229	-.004342
#2	.0620742	.1389762	.0370882	.7196599	-.005718	-.003818
#3	.0615445	.1353327	.0368327	.7452674	-.005857	-.003468

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	374.0054	-.089299	.1596341	F 1027.452	11.72370	45.35661
Stddev	3.1830	.006045	.0007125	5.535	.11263	.67729
%RSD	.8510681	6.769542	.4463475	.5387567	.9607040	1.493256

#1	370.3769	-.089534	.1604548	1021.065	11.60804	44.96463
#2	375.3125	-.095223	.1592742	1030.433	11.83303	44.96652
#3	376.3268	-.083140	.1591733	1030.859	11.73002	46.13868

Sample Name: N1893-08 Acquired: 3/15/2022 23:20:05 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0671028	.0007336	5.005668	5.533130	5.219278	-.001831
Stddev	.0020308	.0010158	.035454	.003450	.013262	.000227
%RSD	3.026324	138.4806	.7082708	.0623463	.2541057	12.39132

#1	.0675015	.0004017	5.037555	5.529924	5.212918	-.001657
#2	.0649023	-.000075	4.967490	5.536781	5.210394	-.002088
#3	.0689046	.001874	5.011959	5.532685	5.234523	-.001748

Elem	Sr4077
Units	ppm
Avg	.0265640
Stddev	.0002007
%RSD	.7553676

#1	.0263325
#2	.0266877
#3	.0266719

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1495.596	51287.85	5846.004	1704.183	1926.190
Stddev	22.726	103.32	65.585	36.477	29.966
%RSD	1.519548	.2014526	1.121880	2.140449	1.555716

#1	1506.057	51325.13	5908.159	1712.450	1943.802
#2	1511.208	51171.06	5777.457	1664.282	1943.178
#3	1469.523	51367.35	5852.397	1735.818	1891.590

Sample Name: N1893-09 Acquired: 3/15/2022 23:24:03 Type: Unk
Method: NON EPA-6010-200.7(v1446) 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	.0006812	-.000075	.0022260	-.001786	.0066721	-.019788	.2005214
Stddev	.0008808	.000771	.0005643	.004718	.0009947	.003957	.0012195
%RSD	129.2952	1024.073	25.35095	264.1721	14.90823	19.99611	.6081418

#1	-.000273	-.000918	.0015761	.001196	.0071382	-.023314	.2004670
#2	.000854	.000099	.0025091	.000672	.0073482	-.020541	.2017672
#3	.001463	.000593	.0025927	-.007225	.0055300	-.015509	.1993301

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000028	-.000019	62.75188	.0014199	.0009711	.0087496	4.755915
Stddev	.000043	.000121	.35202	.0003893	.0002463	.0006345	.043563
%RSD	154.4333	636.3217	.5609661	27.41760	25.36010	7.251625	.9159710

#1	-.000075	.000120	63.08807	.0016081	.0012314	.0080478	4.710075
#2	-.000020	-.000081	62.78164	.0009723	.0007418	.0092827	4.760899
#3	.000011	-.000096	62.38592	.0016794	.0009400	.0089182	4.796771

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1641745	.3259606	.0362193	-.000274	19.47027	-.001321	.4887358
Stddev	.0009625	.0252258	.0003249	.000130	.03411	.001880	.0048043
%RSD	.5862803	7.738896	.8969461	47.51815	.1752107	142.3017	.9830015

#1	.1652818	.3097883	.0359260	-.000189	19.43235	-.001572	.4846984
#2	.1637043	.3130663	.0361633	-.000425	19.49848	-.003063	.4874597
#3	.1635376	.3550273	.0365685	-.000210	19.47997	.000672	.4940493

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.001157	.1997310	.0039500	-.001875	-.001162	.2082083	.0888819
Stddev	.015016	.0035465	.0011375	.000184	.000398	.0047444	.0004922
%RSD	.1668255	1.775664	28.79742	9.825657	34.26028	2.278697	.5538148

#1	9.010057	.2028006	.0052619	-.002022	-.001461	.2046277	.0888697
#2	8.983820	.2005440	.0033492	-.001668	-.001315	.2064076	.0893801
#3	9.009593	.1958486	.0032389	-.001934	-.000710	.2135894	.0883958

Sample Name: N1893-09 Acquired: 3/15/2022 23:24:03 Type: Unk
 Method: NON EPA-6010-200.7(v1446) 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	.8445891	-.004259	.0841694
Stddev	.0015605	.000807	.0006988
%RSD	.1847617	18.94716	.8302286

#1	.8435031	-.003401	.0844172
#2	.8463773	-.004375	.0847105
#3	.8438868	-.005002	.0833804

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2041.108	67592.24	6436.787	2309.986	2494.889
Stddev	47.432	76.16	49.257	23.971	59.778
%RSD	2.323843	.1126717	.7652462	1.037712	2.396025

#1	1986.379	67518.20	6405.401	2324.651	2427.410
#2	2070.297	67670.35	6411.401	2322.983	2541.212
#3	2066.648	67588.18	6493.559	2282.323	2516.044

Sample Name: N1893-10 Acquired: 3/15/2022 23:28:04 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000459	.0011381	.0073385	-.000057	.0003755	.0325771
Stddev	.001584	.0005119	.0002488	.001402	.0001529	.0091997
%RSD	345.5333	44.98130	3.390719	2460.499	40.71836	28.23971

#1	-.002080	.0017280	.0070741	-.000350	.0003476	.0220898
#2	.001086	.0008111	.0075681	.001469	.0002385	.0392857
#3	-.000382	.0008751	.0073733	-.001290	.0005405	.0363559

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1182377	.0000177	-.000032	8.266116	.0009294	.0136589
Stddev	.0015600	.0000285	.000081	.120046	.0001397	.0001595
%RSD	1.319388	160.5894	253.8349	1.452260	15.02858	1.167413

#1	.1182695	.0000425	-.000096	8.308163	.0008158	.0136867
#2	.1197816	-.000013	.000060	8.359482	.0010853	.0138026
#3	.1166621	.000024	-.000060	8.130703	.0008870	.0134873

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0030636	2.054108	.1382675	2.465546	.0206155	-.000219
Stddev	.0001740	.033064	.0012653	.017031	.0001409	.000322
%RSD	5.680880	1.609639	.9150982	.6907665	.6833745	146.9302

#1	.0032574	2.018038	.1392647	2.478325	.0205947	.000101
#2	.0029206	2.082980	.1386935	2.446211	.0204861	-.000543
#3	.0030129	2.061304	.1368441	2.472102	.0207656	-.000216

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	34.19375	.0043525	.1974660	23.84352	.0694451	.0047309
Stddev	.33718	.0009497	.0009351	.52650	.0017602	.0001501
%RSD	.9860821	21.82016	.4735446	2.208142	2.534586	3.173938

#1	33.86433	.0047613	.1985451	23.31388	.0685783	.0047759
#2	34.53818	.0050295	.1968939	23.84988	.0714705	.0048533
#3	34.17873	.0032669	.1969590	24.36682	.0682864	.0045633

Sample Name: N1893-10 Acquired: 3/15/2022 23:28:04 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000500	.0014968	1.291879	.5375669	F 13.53041	-.004724
Stddev	.000252	.0004802	.009755	.0018328	.03076	.000294
%RSD	50.35646	32.08035	.7550754	.3409511	.2273230	6.228036
#1	-.000291	.0014474	1.280730	.5356751	13.49501	-.005043
#2	-.000430	.0010432	1.296065	.5376911	13.55055	-.004462
#3	-.000780	.0019997	1.298842	.5393345	13.54568	-.004668

Elem	Sr4077
Units	ppm
Avg	.0434704
Stddev	.0001482
%RSD	.3408053
#1	.0433698
#2	.0434008
#3	.0436405

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2054.543	67328.63	6198.887	2291.624	2511.820
Stddev	24.016	153.06	96.563	33.815	25.460
%RSD	1.168925	.2273287	1.557752	1.475601	1.013623
#1	2044.987	67424.29	6127.898	2253.220	2501.931
#2	2081.866	67152.10	6159.918	2304.720	2540.742
#3	2036.775	67409.49	6308.845	2316.933	2492.789

Sample Name: CCV09 Acquired: 3/15/2022 23:32:04 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18638 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.834398	4.904216	4.873891	4.956213	4.894219	9.617251	9.908977
Stddev	.020579	.007071	.008284	.007663	.011514	.014266	.038678
%RSD	.4256853	.1441755	.1699753	.1546233	.2352512	.1483358	.3903300

#1	4.845904	4.903448	4.883078	4.962918	4.907284	9.601451	9.926070
#2	4.846651	4.911639	4.866989	4.957860	4.889817	9.629187	9.936162
#3	4.810639	4.897561	4.871605	4.947859	4.885555	9.621113	9.864697

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2487864	2.395866	24.37686	.9555377	2.435337	1.232632	4.958591
Stddev	.0008534	.002386	.08042	.0028953	.001208	.001555	.056720
%RSD	.3430312	.0995724	.3299042	.3029978	.0496237	.1261169	1.143868

#1	.2494853	2.397905	24.28701	.9522957	2.436485	1.234404	4.908147
#2	.2490385	2.393242	24.40146	.9564522	2.435449	1.231494	4.947637
#3	.2478353	2.396451	24.44210	.9578653	2.434076	1.231999	5.019989

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.445308	23.71296	2.405907	1.180758	24.37164	2.402632	2.504539
Stddev	.009234	.16352	.001074	.002378	.12881	.001187	.011705
%RSD	.3776239	.6895804	.0446256	.2014041	.5285262	.0494101	.4673563

#1	2.436989	23.53199	2.406761	1.178029	24.23613	2.401793	2.497259
#2	2.455244	23.85010	2.404702	1.181855	24.49249	2.403990	2.498318
#3	2.443693	23.75680	2.406259	1.182389	24.38629	2.402113	2.518042

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.73101	4.805069	5.016414	4.848325	4.962121	5.062170	4.861925
Stddev	.10820	.025251	.003192	.011299	.119905	.079933	.010195
%RSD	.4375202	.5255053	.0636316	.2330489	2.416407	1.579030	.2096903

#1	24.60645	4.829540	5.018123	4.858274	5.100222	4.975437	4.862797
#2	24.80173	4.806561	5.012731	4.850659	4.901629	5.078200	4.851321
#3	24.78485	4.779105	5.018388	4.836041	4.884511	5.132873	4.871655

Sample Name: CCV09 Acquired: 3/15/2022 23:32:04 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18638 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.784962	4.867647	4.843645
Stddev	.018652	.024653	.019738
%RSD	.3898111	.5064700	.4075120

#1	4.806413	4.881341	4.829056
#2	4.772559	4.882414	4.835774
#3	4.775914	4.839187	4.866104

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1949.523	65973.08	6108.623	2143.192	2252.931
Stddev	5.665	49.92	43.282	8.202	5.765
%RSD	.2905837	.0756738	.7085360	.3826862	.2558854

#1	1944.099	66028.33	6064.506	2136.380	2248.385
#2	1949.067	65959.71	6110.343	2152.295	2250.992
#3	1955.402	65931.20	6151.019	2140.900	2259.415

Sample Name: CCB09 Acquired: 3/15/2022 23:35:53 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB18638 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006196	.0012040	.0015937	-.000542	.0003624	.0026059	.0014239
Stddev	.0013481	.0017310	.0006527	.003029	.0008881	.0036805	.0002908
%RSD	217.5813	143.7738	40.95728	558.5561	245.0793	141.2369	20.42126

#1	.0007862	.0031910	.0016621	.000182	.0013467	.0067041	.0010966
#2	.0018767	.0003983	.0022095	-.003868	-.000379	.0015316	.0015229
#3	-.000804	.0000227	.0009094	.002059	.000119	-.000418	.0016523

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000015	.0000541	.0035257	.0000585	.0001023	.0000972	.0081580
Stddev	.000048	.0000265	.0058941	.0001441	.0000238	.0002569	.0084280
%RSD	322.7438	49.06863	167.1765	246.1780	23.30325	264.3672	103.3097

#1	.000032	.0000409	-.001604	-.000049	.0000992	.0001508	.0135734
#2	-.000012	.0000367	.009964	.000003	.0000801	.0003231	.0124530
#3	-.000065	.0000846	.002217	.000222	.0001275	-.000182	-.001552

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003624	.0105784	.0004807	.0000397	.4120505	-.000111	.0002857
Stddev	.0001893	.0132938	.0001661	.0001533	.0052204	.002006	.0001304
%RSD	52.23802	125.6697	34.54636	385.9257	1.266941	1807.155	45.63384

#1	.0004867	.0103131	.0006664	-.000137	.4099709	.002116	.0001353
#2	.0004559	-.002581	.0004289	.000133	.4179903	-.001777	.0003669
#3	.0001445	.024003	.0003467	.000124	.4081904	-.000673	.0003548

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1761423	.0108906	.0025685	-.000641	.0000737	.0010857	.0028182
Stddev	.0244435	.0015211	.0013343	.001161	.0006705	.0037958	.0005116
%RSD	13.87714	13.96674	51.94830	181.2215	910.2419	349.6145	18.15260

#1	.1546874	.0120360	.0040681	.000525	.0008081	.0053338	.0022643
#2	.2027522	.0114710	.0021250	-.000650	-.000506	-.001973	.0032730
#3	.1709874	.0091648	.0015125	-.001797	-.000081	-.000104	.0029174

Sample Name: CCB09 Acquired: 3/15/2022 23:35:53 Type: Unk
Method: NON EPA-6010-200.7(v1446) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB18638 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0026672	-.001014	.0006517
Stddev	.0029699	.000188	.0000294
%RSD	111.3501	18.49163	4.510142

#1	.0005675	-.001089	.0006479
#2	.0013689	-.000801	.0006243
#3	.0060651	-.001152	.0006827

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2099.121	70033.96	6088.150	2380.563	2683.851
Stddev	6.586	128.13	12.754	31.467	1.645
%RSD	.3137612	.1829529	.2094961	1.321818	.0613099

#1	2091.688	69921.50	6076.750	2394.629	2682.014
#2	2101.447	70006.94	6085.775	2344.517	2685.190
#3	2104.229	70173.45	6101.925	2402.542	2684.349