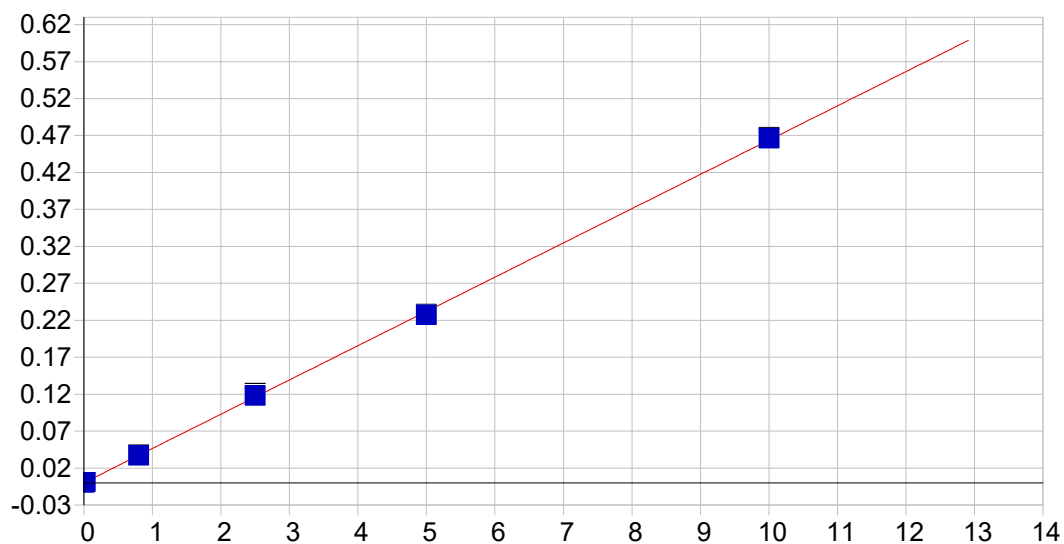


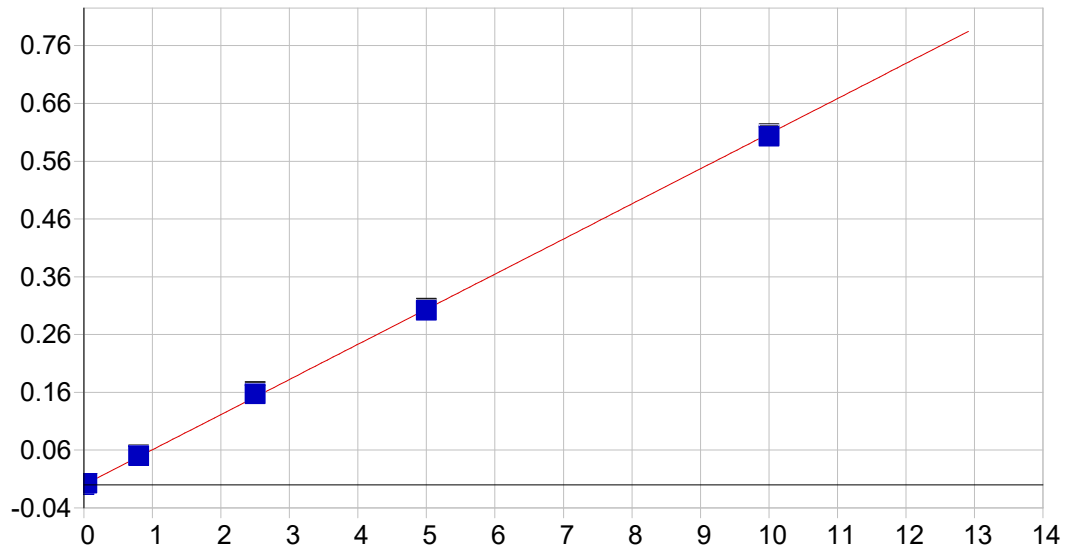


As 189.042 {479}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000146	Re-Slope:	1.000000
A1 (Gain):	0.046365	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999907	Status:	OK.
Std Error of Est:	0.000015		
Predicted MDL:	0.003609		
Predicted MQL:	0.012030		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00015	.000	1
S1	.02000	.01886	-.001	-5.72	.00102	.000	1
S3	2.5000	2.5482	.048	1.93	.11829	.003	1
S4	5.0000	4.8975	-.102	-2.05	.22722	.001	1
S5	10.000	10.054	.054	.543	.46632	.001	1
S2	.80000	.80117	.001	.146	.03729	.000	1

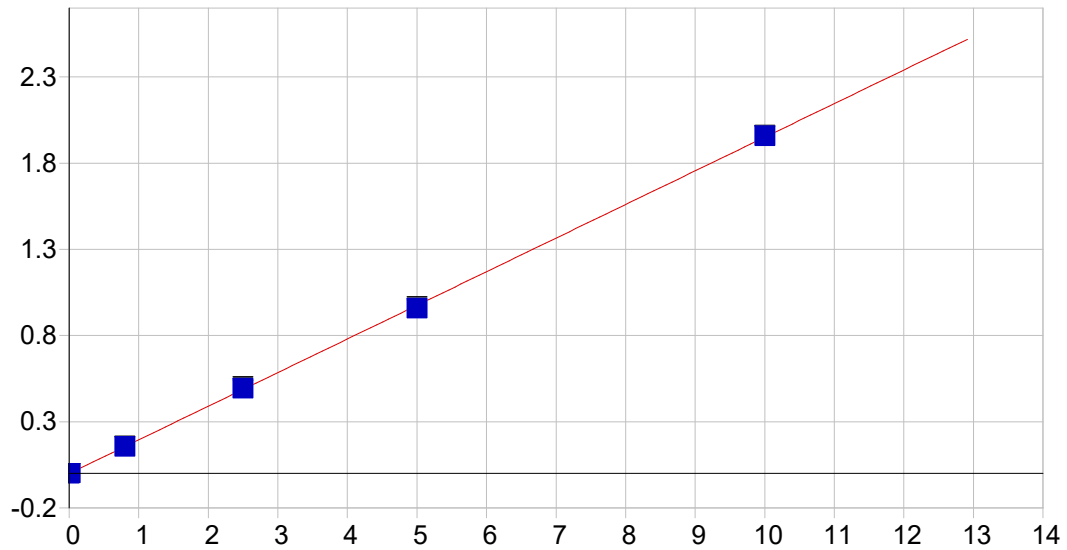


TI 190.856 {477}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000056 Re-Slope: 1.000000
 A1 (Gain): 0.060767 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999858 Status: OK.
 Std Error of Est: 0.000034
 Predicted MDL: 0.002400
 Predicted MQL: 0.008002

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00006	.000	1
S1	.04000	.04048	.000	1.20	.00240	.000	1
S3	2.5000	2.5886	.089	3.54	.15804	.003	1
S4	5.0000	4.9611	-.039	-.778	.30301	.003	1
S5	10.000	9.9192	-.081	-.808	.60588	.002	1
S2	.80000	.83067	.031	3.83	.05068	.001	1

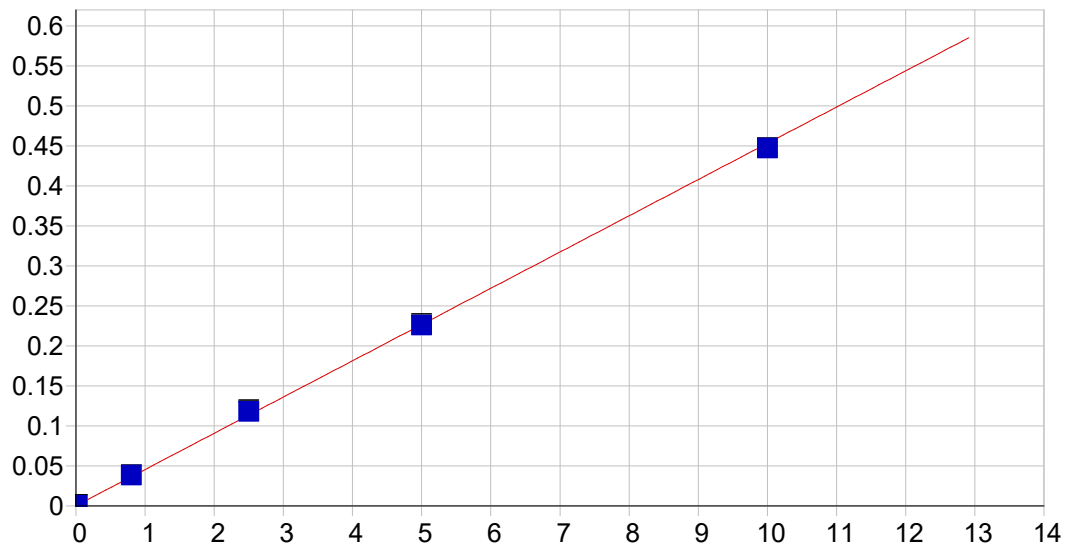


Pb 220.353 {453}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000157 Re-Slope: 1.000000
 A1 (Gain): 0.195079 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999936 Status: OK.
 Std Error of Est: 0.000040
 Predicted MDL: 0.001491
 Predicted MQL: 0.004971

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00016	.000	1
S1	.01200	.01363	.002	13.5	.00245	.000	1
S3	2.5000	2.5316	.032	1.26	.49327	.009	1
S4	5.0000	4.9147	-.085	-1.71	.95772	.009	1
S5	10.000	10.047	.047	.472	1.9581	.003	1
S2	.80000	.80495	.005	.619	.15673	.001	1

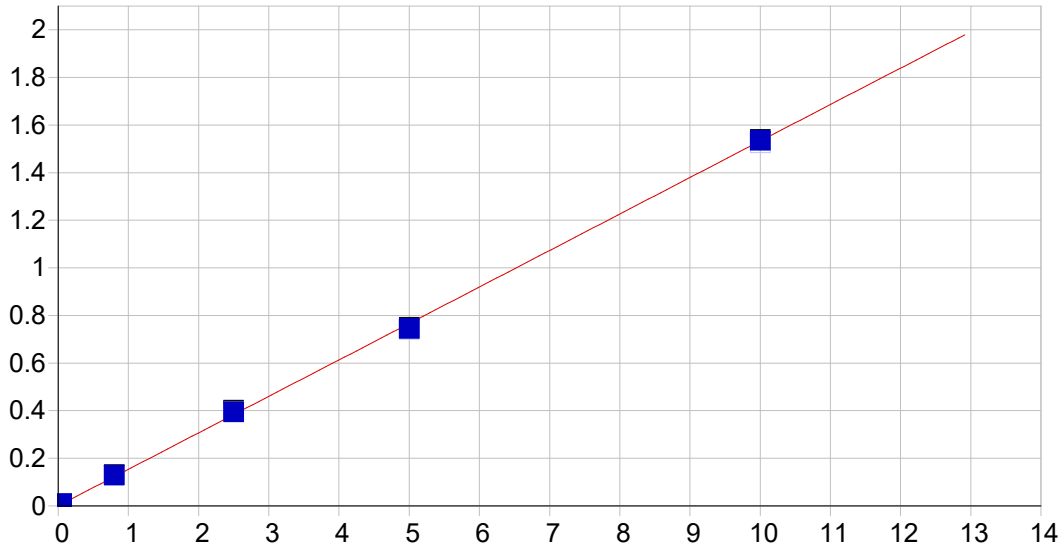


Se 196.090 {472}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000209 Re-Slope: 1.000000
 A1 (Gain): 0.045302 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999746 Status: OK.
 Std Error of Est: 0.000024
 Predicted MDL: 0.003934
 Predicted MQL: 0.013114

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00021	.000	1
S1	.02000	.02388	.004	19.4	.00129	.000	1
S3	2.5000	2.6035	.103	4.14	.11809	.002	1
S4	5.0000	4.9798	-.020	-.404	.22569	.002	1
S5	10.000	9.8685	-.132	-1.32	.44704	.001	1
S2	.80000	.84440	.044	5.55	.03844	.000	1

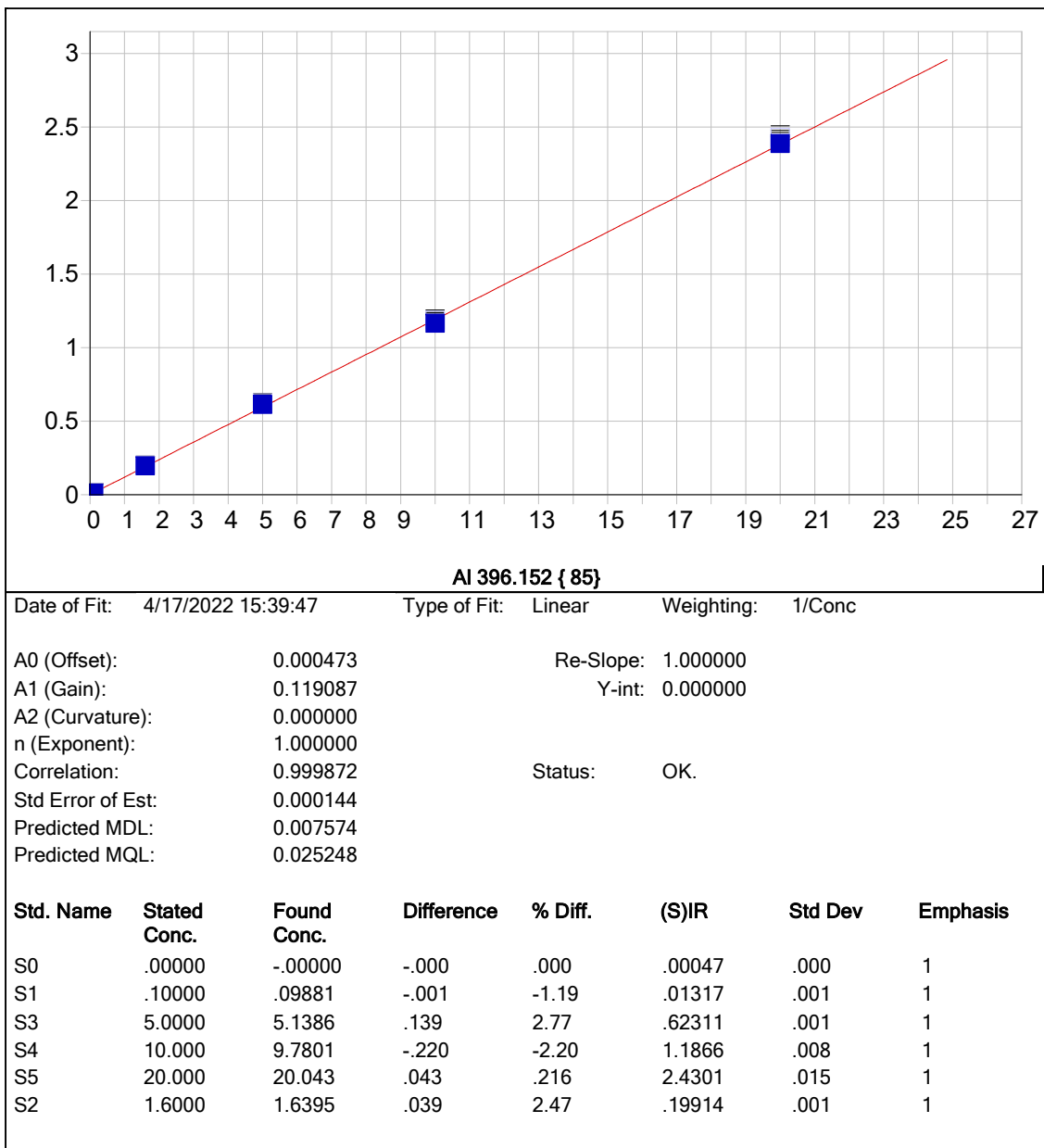


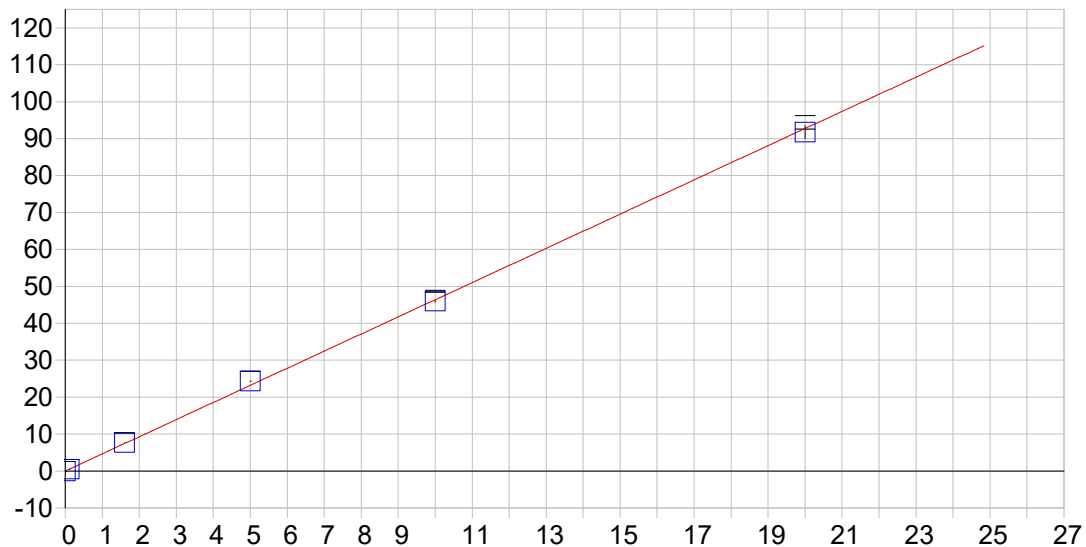
Sb 206.833 {463}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000386 Re-Slope: 1.000000
 A1 (Gain): 0.153246 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999760 Status: OK.
 Std Error of Est: 0.000124
 Predicted MDL: 0.001655
 Predicted MQL: 0.005515

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00038	.000	1
S1	.05000	.05503	.005	10.1	.00878	.000	1
S3	2.5000	2.5774	.077	3.10	.39283	.006	1
S4	5.0000	4.8618	-.138	-2.76	.74035	.004	1
S5	10.000	10.016	.016	.164	1.5252	.004	1
S2	.80000	.83939	.039	4.92	.12821	.001	1



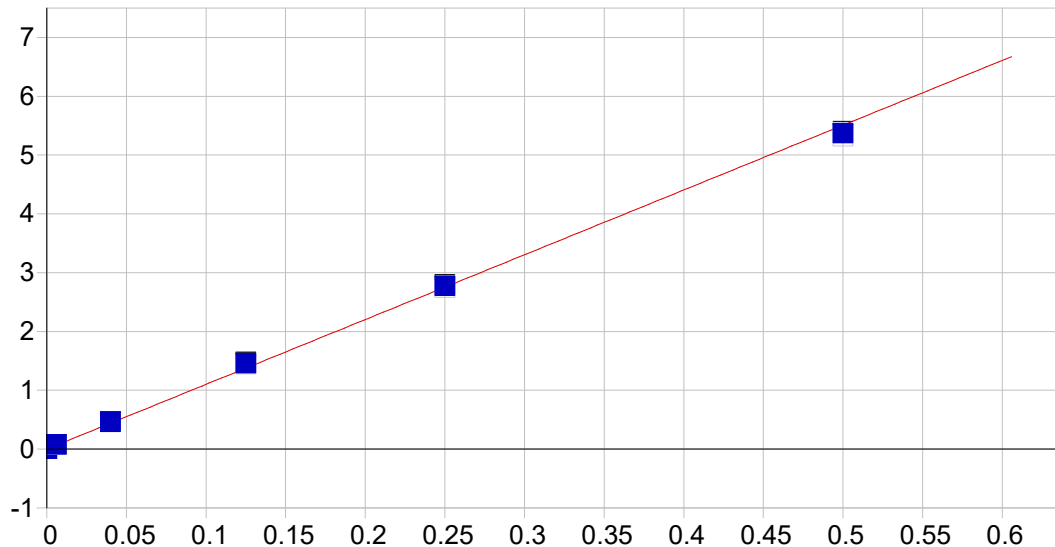


Ba 493.409 { 68}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.002594 Re-Slope: 1.000000
 A1 (Gain): 4.636751 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999769 Status: OK.
 Std Error of Est: 0.007386
 Predicted MDL: 0.000345
 Predicted MQL: 0.001150

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00264	.001	1
S1	.10000	.10386	.004	3.86	.47898	.005	1
S3	5.0000	5.2464	.246	4.93	24.324	.028	1
S4	10.000	9.9171	-.083	-.829	45.980	.264	1
S5	20.000	19.782	-.218	-1.09	91.723	1.79	1
S2	1.6000	1.6504	.050	3.15	7.6497	.018	1

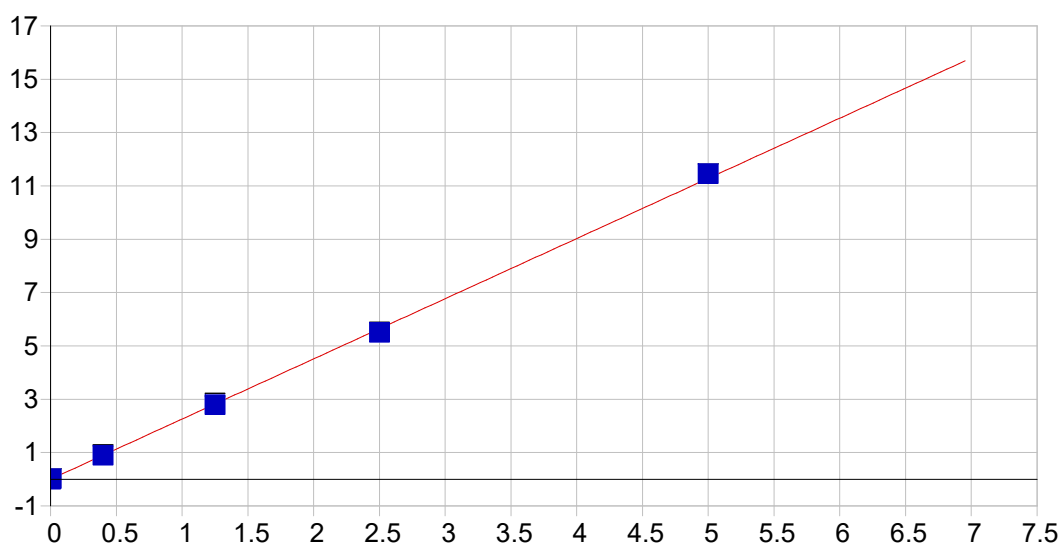


Be 234.861 {144}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000282 Re-Slope: 1.000000
 A1 (Gain): 11.017205 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999462 Status: OK.
 Std Error of Est: 0.001029
 Predicted MDL: 0.000060
 Predicted MQL: 0.000198

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00030	.000	1
S1	.00600	.00686	.001	14.4	.07423	.001	1
S3	.12500	.13236	.007	5.89	1.4437	.022	1
S4	.25000	.25185	.002	.742	2.7460	.021	1
S5	.50000	.48787	-.012	-2.43	5.3178	.029	1
S2	.04000	.04206	.002	5.14	.45852	.006	1

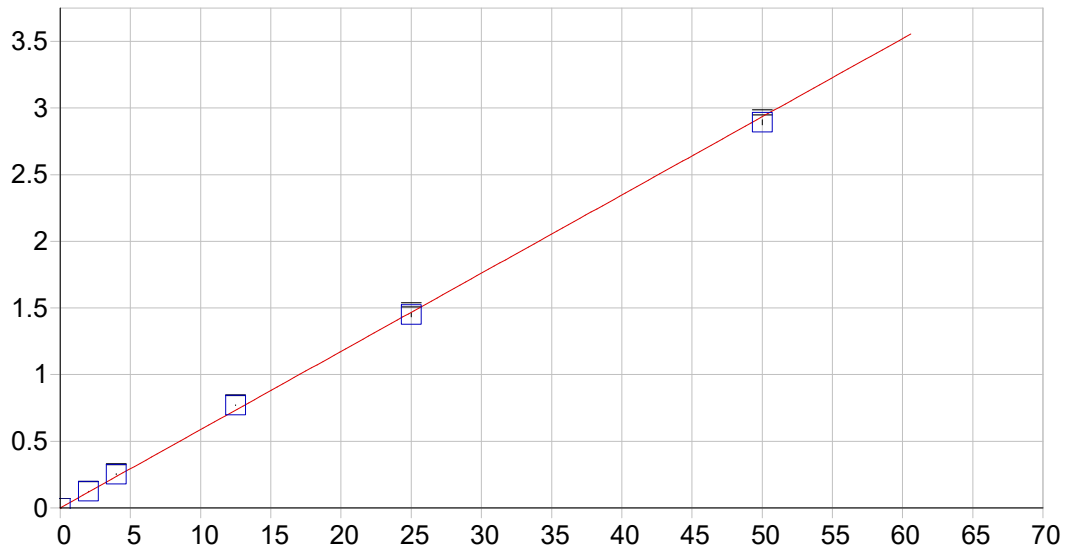


Cd 226.502 {449}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000097	Re-Slope:	1.000000
A1 (Gain):	2.256545	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999849	Status:	OK.
Std Error of Est:	0.000355		
Predicted MDL:	0.000104		
Predicted MQL:	0.000348		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00010	.000	1
S1	.00600	.00626	.000	4.37	.01427	.000	1
S3	1.2500	1.2385	-.011	-.919	2.7957	.056	1
S4	2.5000	2.4390	-.061	-2.44	5.5056	.013	1
S5	5.0000	5.0753	.075	1.51	11.456	.011	1
S2	.40000	.39694	-.003	-.765	.89609	.025	1

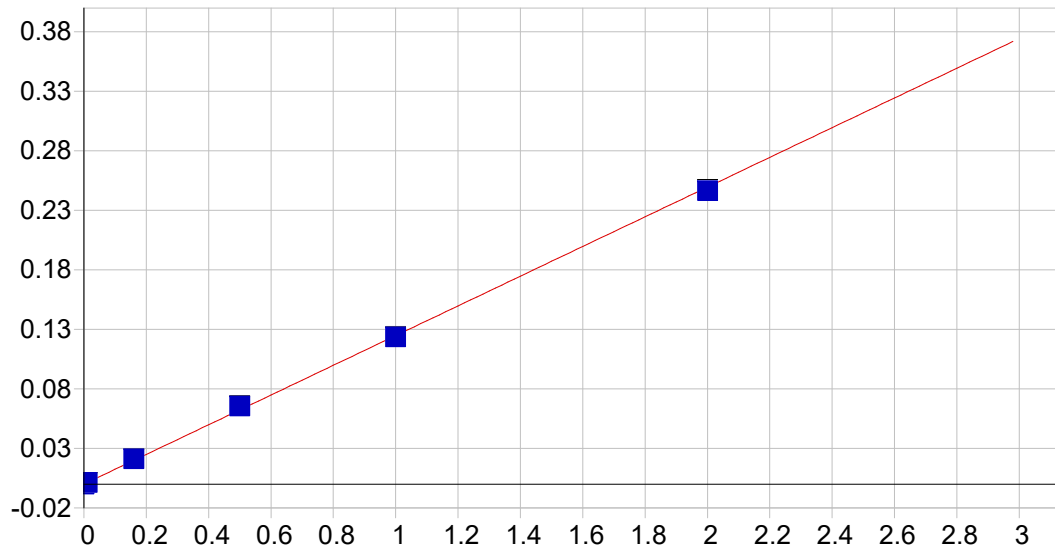


Ca 373.690 { 90}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000668 Re-Slope: 1.000000
 A1 (Gain): 0.058670 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999607 Status: OK.
 Std Error of Est: 0.000870
 Predicted MDL: 0.012284
 Predicted MQL: 0.040945

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00030	-.000	.000	.00065	.000	1
S2	4.0000	4.3013	.301	7.53	.25302	.003	1
S3	12.500	13.130	.630	5.04	.77100	.003	1
S4	25.000	24.689	-.311	-1.24	1.4492	.016	1
S5	50.000	49.282	-.718	-1.44	2.8920	.019	1
S1	2.0000	2.0981	.098	4.91	.12377	.000	1

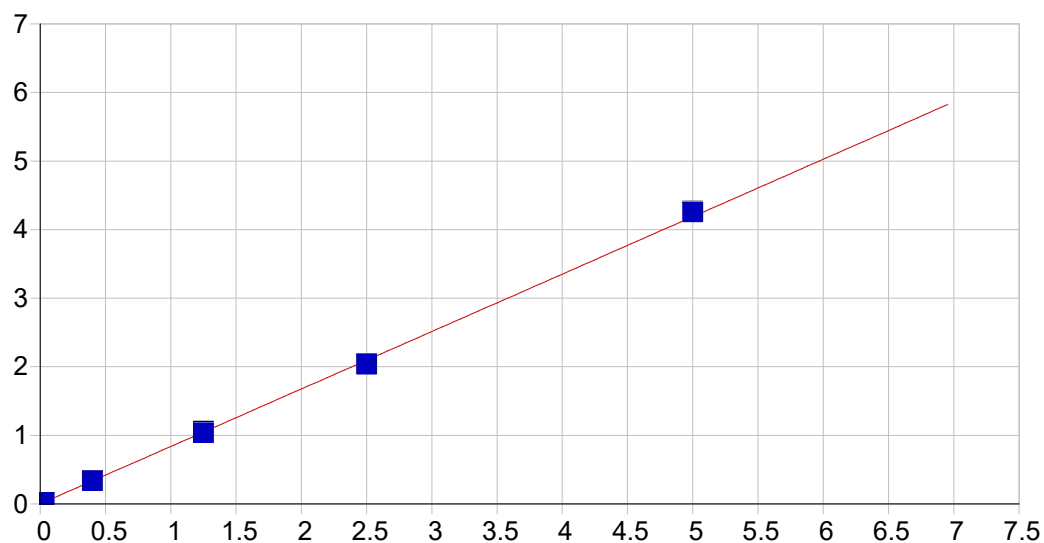


Cr 267.716 {126}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000043 Re-Slope: 1.000000
 A1 (Gain): 0.124817 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999694 Status: OK.
 Std Error of Est: 0.000023
 Predicted MDL: 0.000350
 Predicted MQL: 0.001165

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00004	.000	1
S1	.01000	.01097	.001	9.71	.00133	.000	1
S3	.50000	.52416	.024	4.83	.06541	.000	1
S4	1.0000	.99022	-.010	-.978	.12362	.000	1
S5	2.0000	1.9750	-.025	-1.25	.24661	.001	1
S2	.16000	.16962	.010	6.01	.02114	.000	1

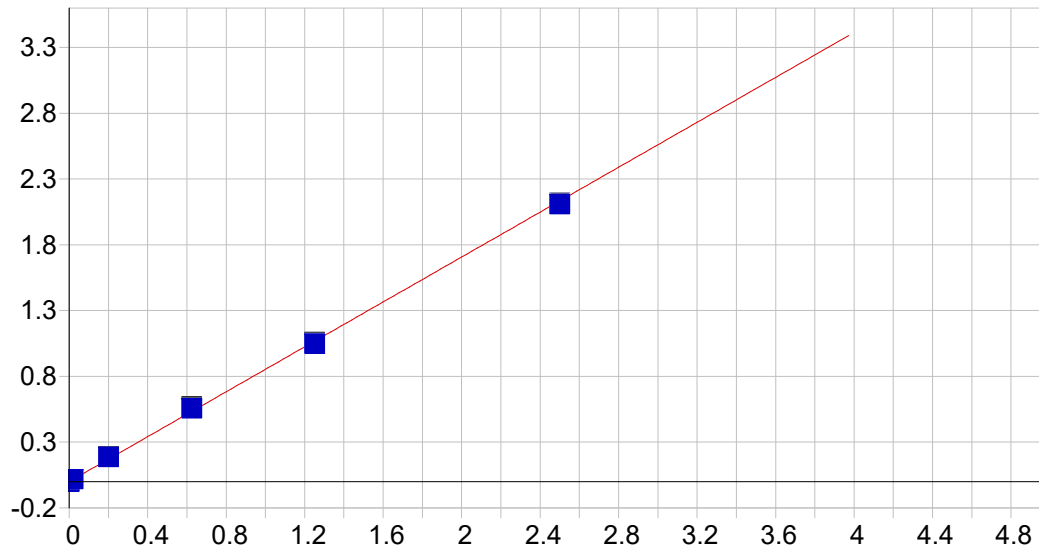


Co 228.616 {448}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000181 Re-Slope: 1.000000
 A1 (Gain): 0.837734 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999811 Status: OK.
 Std Error of Est: 0.000331
 Predicted MDL: 0.000244
 Predicted MQL: 0.000814

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00018	.000	1
S1	.03000	.02936	-.001	-2.13	.02471	.000	1
S3	1.2500	1.2377	-.012	-.988	1.0390	.020	1
S4	2.5000	2.4293	-.071	-2.83	2.0393	.004	1
S5	5.0000	5.0814	.081	1.63	4.2651	.004	1
S2	.40000	.40230	.002	.576	.33785	.001	1

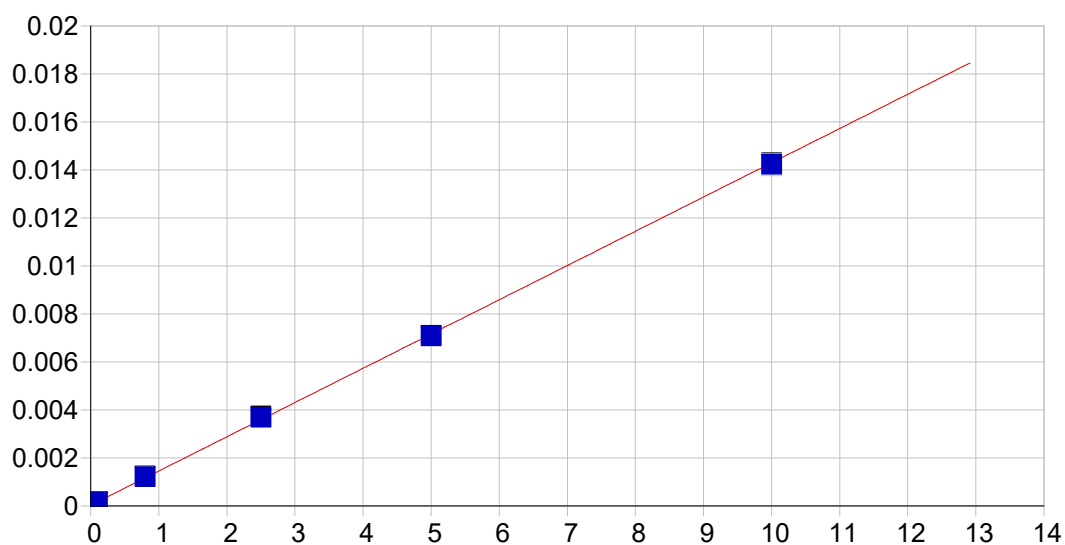


Cu 224.700 {450}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000104	Re-Slope:	1.000000
A1 (Gain):	0.853614	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999543	Status:	OK.
Std Error of Est:	0.000304		
Predicted MDL:	0.000423		
Predicted MQL:	0.001410		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00011	.000	1
S1	.02000	.02284	.003	14.2	.01951	.000	1
S3	.62500	.65290	.028	4.46	.55935	.008	1
S4	1.2500	1.2286	-.021	-1.71	1.0529	.008	1
S5	2.5000	2.4712	-.029	-1.15	2.1178	.001	1
S2	.20000	.21944	.019	9.72	.18789	.001	1

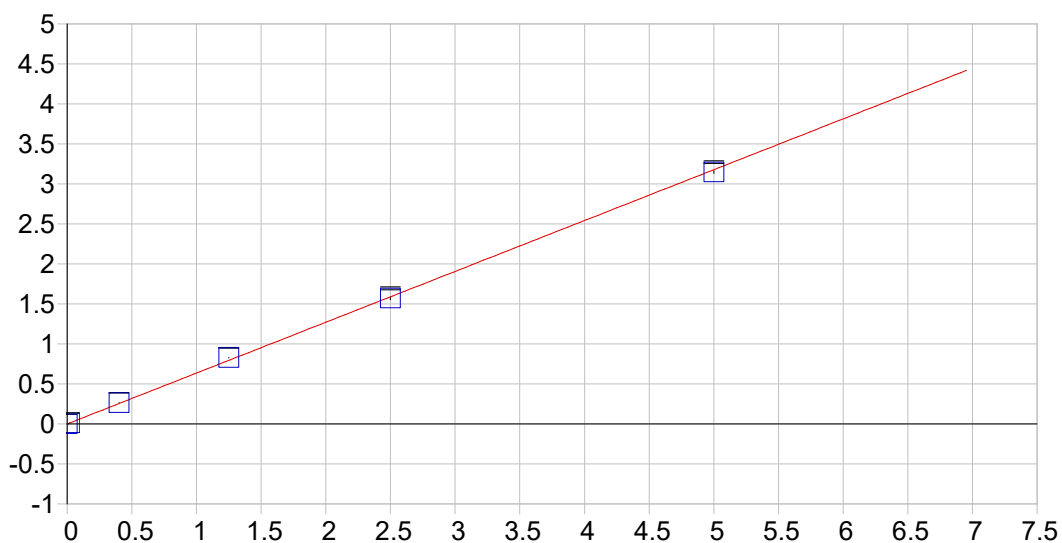


Fe 240.488 {140}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000026 Re-Slope: 1.000000
 A1 (Gain): 0.001427 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999891 Status: OK.
 Std Error of Est: 0.000001
 Predicted MDL: 0.010023
 Predicted MQL: 0.033411

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00003	.000	1
S1	.10000	.10302	.003	3.02	.00017	.000	1
S3	2.5000	2.5656	.066	2.62	.00367	.000	1
S4	5.0000	4.9497	-.050	-1.01	.00706	.000	1
S5	10.000	9.9484	-.052	-.516	.01416	.000	1
S2	.80000	.83334	.033	4.17	.00121	.000	1

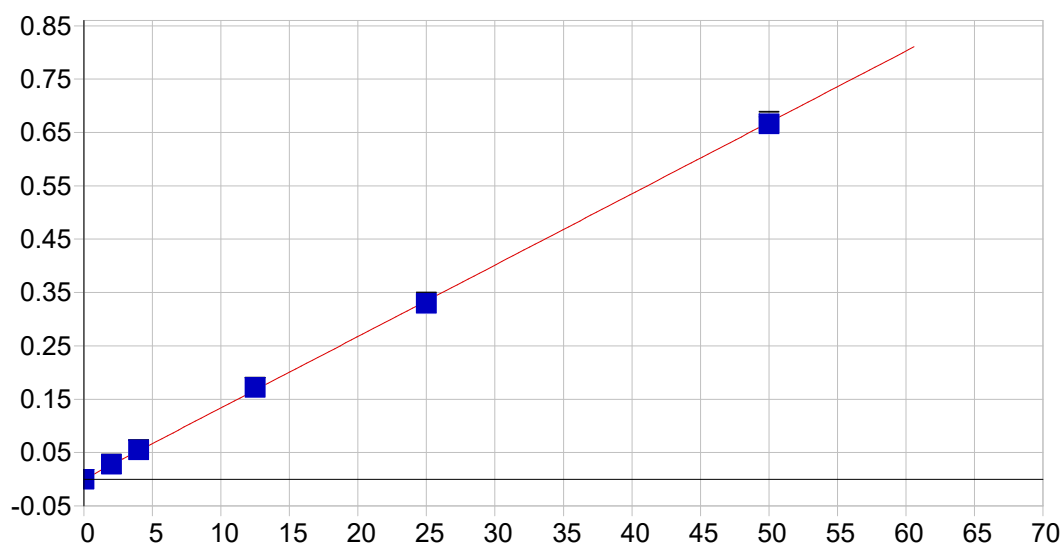


Mn 257.610 {131}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000012	Re-Slope:	1.000000
A1 (Gain):	0.635465	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999781	Status:	OK.
Std Error of Est:	0.000220		
Predicted MDL:	0.000500		
Predicted MQL:	0.001665		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00001	.000	1
S1	.02000	.02189	.002	9.46	.01392	.000	1
S3	1.2500	1.3031	.053	4.25	.82807	.004	1
S4	2.5000	2.4725	-.027	-1.10	1.5712	.018	1
S5	5.0000	4.9540	-.046	-.920	3.1481	.018	1
S2	.40000	.41852	.019	4.63	.26596	.003	1

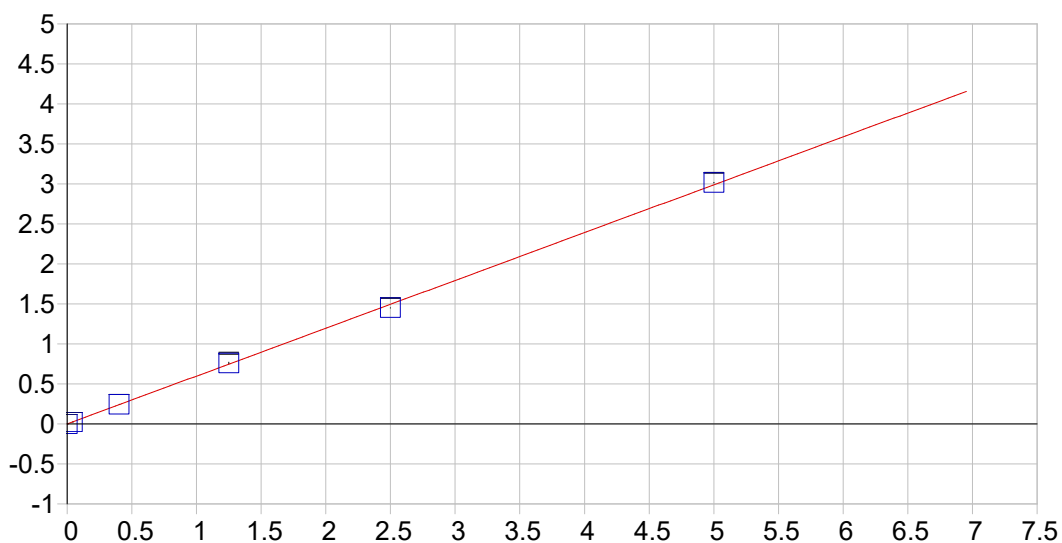


Mg 279.079 {121}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000028 Re-Slope: 1.000000
 A1 (Gain): 0.013378 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999882 Status: OK.
 Std Error of Est: 0.000109
 Predicted MDL: 0.026350
 Predicted MQL: 0.087834

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00015	-.000	.000	-.00003	.000	1
S2	4.0000	4.0947	.095	2.37	.05461	.001	1
S3	12.500	12.860	.360	2.88	.17158	.000	1
S4	25.000	24.640	-.360	-1.44	.32876	.002	1
S5	50.000	49.821	-.179	-.359	.66477	.005	1
S1	2.0000	2.0848	.085	4.24	.02783	.000	1

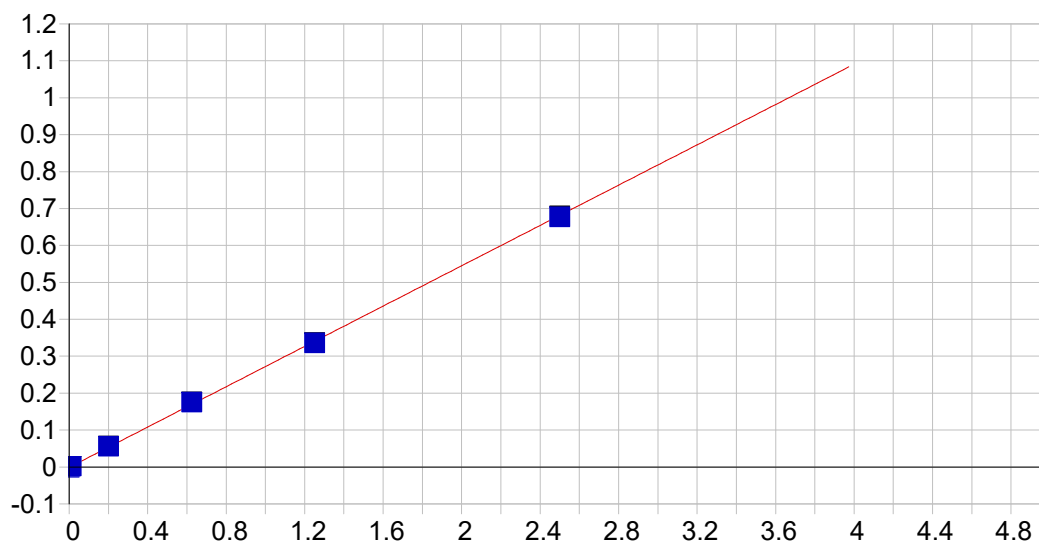


Ni 231.604 {446}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000074 Re-Slope: 1.000000
 A1 (Gain): 0.597810 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999835 Status: OK.
 Std Error of Est: 0.000255
 Predicted MDL: 0.000383
 Predicted MQL: 0.001275

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00007	.000	1
S1	.04000	.03995	-.000	-.123	.02396	.000	1
S3	1.2500	1.2713	.021	1.71	.76008	.010	1
S4	2.5000	2.4269	-.073	-2.92	1.4509	.003	1
S5	5.0000	5.0449	.045	.898	3.0160	.004	1
S2	.40000	.40693	.007	1.73	.24334	.001	1

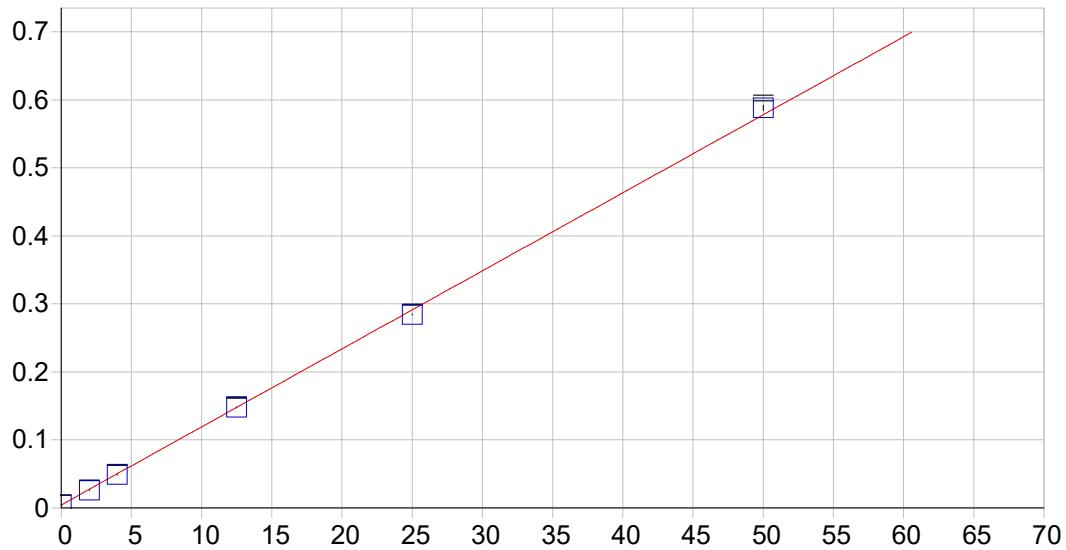


Ag 328.068 {103}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000956 Re-Slope: 1.000000
 A1 (Gain): 0.272949 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999840 Status: OK.
 Std Error of Est: 0.000040
 Predicted MDL: 0.000303
 Predicted MQL: 0.001009

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00096	.000	1
S1	.01000	.01101	.001	10.1	.00204	.000	1
S3	.62500	.64574	.021	3.32	.17490	.001	1
S4	1.2500	1.2336	-.016	-1.31	.33495	.001	1
S5	2.5000	2.4860	-.014	-.560	.67601	.002	1
S2	.20000	.20867	.009	4.34	.05587	.000	1

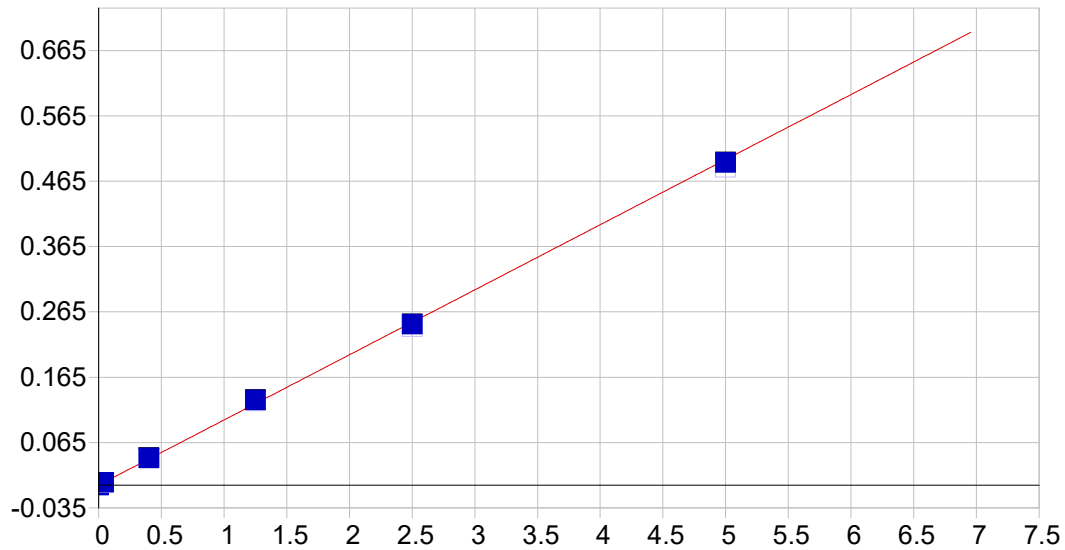


Na 589.592 { 57}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.004449 Re-Slope: 1.000000
 A1 (Gain): 0.011472 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999766 Status: OK.
 Std Error of Est: 0.000131
 Predicted MDL: 0.008768
 Predicted MQL: 0.029226

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00022	.000	.000	.00445	.000	1
S2	4.0000	3.8643	-.136	-3.39	.04878	.001	1
S3	12.500	12.485	-.015	-.117	.14768	.001	1
S4	25.000	24.397	-.603	-2.41	.28433	.001	1
S5	50.000	50.887	.887	1.77	.58822	.004	1
S1	2.0000	1.8666	-.133	-6.67	.02586	.000	1

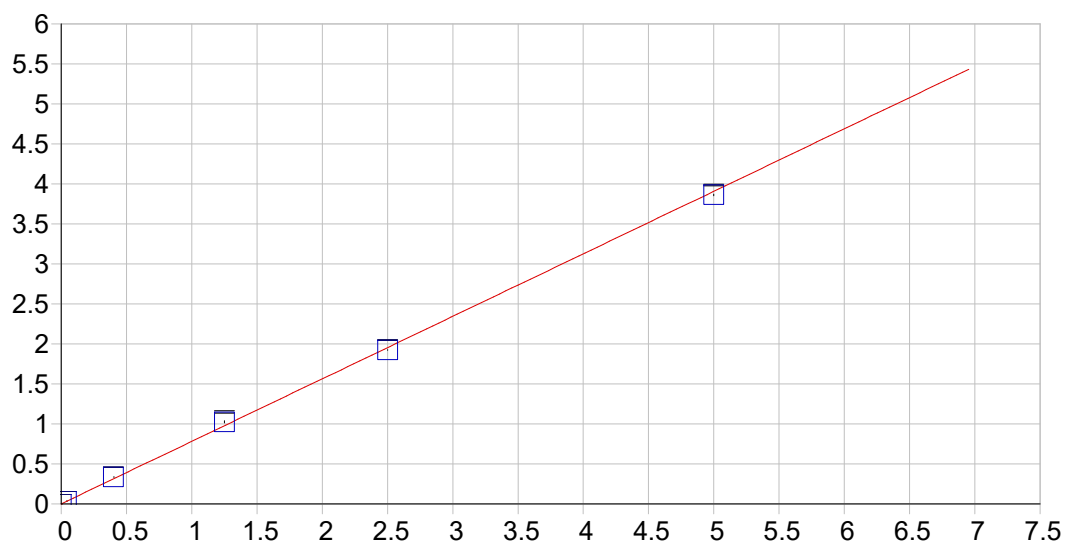


V 292.402 {115}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000007	Re-Slope:	1.000000
A1 (Gain):	0.099617	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999764	Status:	OK.
Std Error of Est:	0.000050		
Predicted MDL:	0.003302		
Predicted MQL:	0.011008		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00001	.000	1
S1	.04000	.04086	.001	2.14	.00392	.000	1
S3	1.2500	1.3080	.058	4.64	.12846	.000	1
S4	2.5000	2.4692	-.031	-1.23	.24230	.001	1
S5	5.0000	4.9551	-.045	-.898	.48629	.001	1
S2	.40000	.41694	.017	4.24	.04094	.000	1

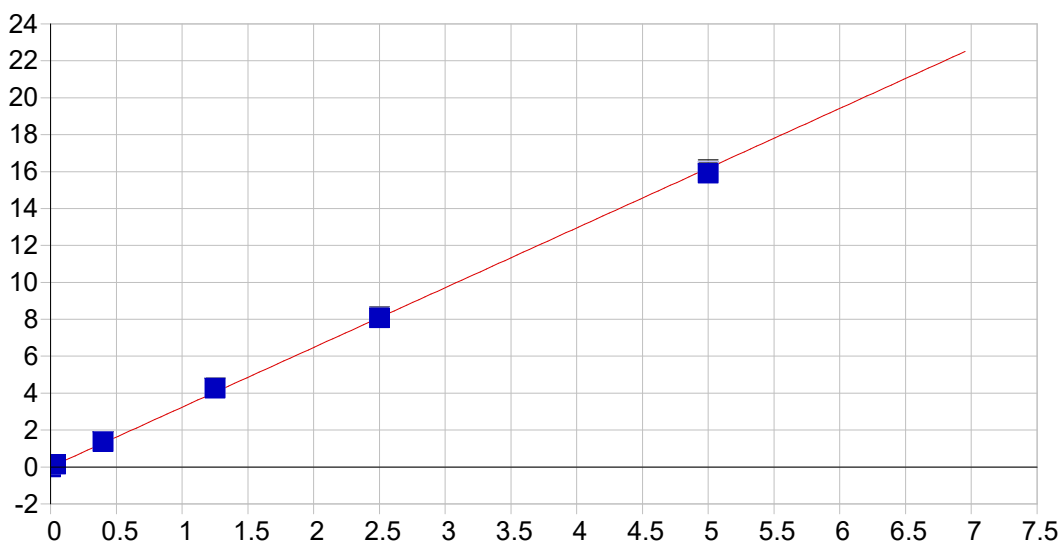


Zn 206.200 {464}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000582	Re-Slope:	1.000000
A1 (Gain):	0.781365	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999635	Status:	OK.
Std Error of Est:	0.000496		
Predicted MDL:	0.000282		
Predicted MQL:	0.000941		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00058	.000	1
S1	.04000	.04408	.004	10.2	.03503	.000	1
S3	1.2500	1.3123	.062	4.98	1.0260	.015	1
S4	2.5000	2.4631	-.037	-1.48	1.9251	.004	1
S5	5.0000	4.9424	-.058	-1.15	3.8624	.011	1
S2	.40000	.42819	.028	7.05	.33515	.001	1

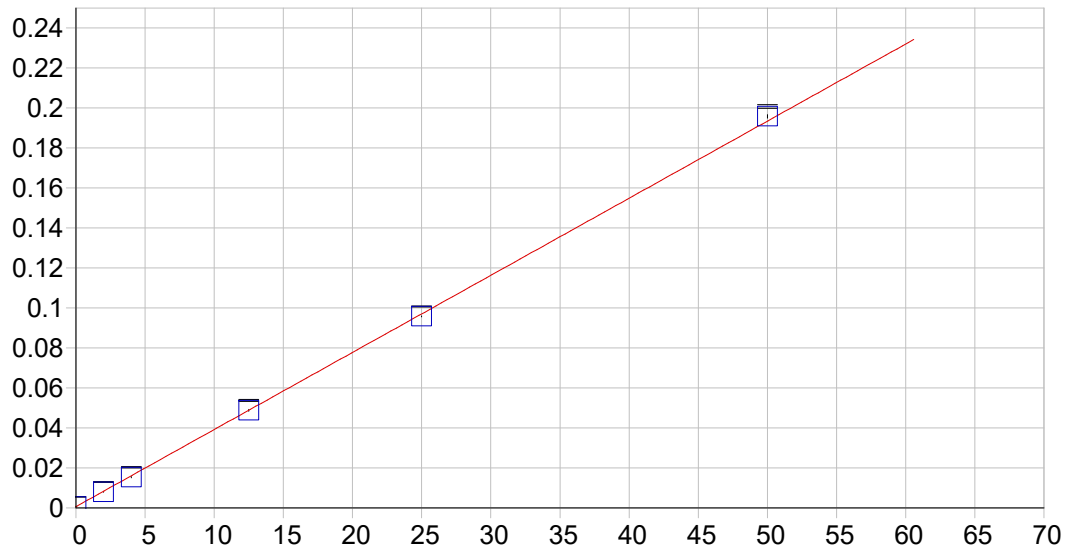


Zn 213.856 {158}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000648	Re-Slope:	1.000000
A1 (Gain):	3.237148	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999634	Status:	OK.
Std Error of Est:	0.002070		
Predicted MDL:	0.000250		
Predicted MQL:	0.000832		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00062	.001	1
S1	.04000	.04451	.005	11.3	.14561	.001	1
S3	1.2500	1.3158	.066	5.27	4.2853	.019	1
S4	2.5000	2.4917	-.008	-.330	8.1170	.015	1
S5	5.0000	4.9146	-.085	-1.71	16.010	.081	1
S2	.40000	.42332	.023	5.83	1.3790	.006	1

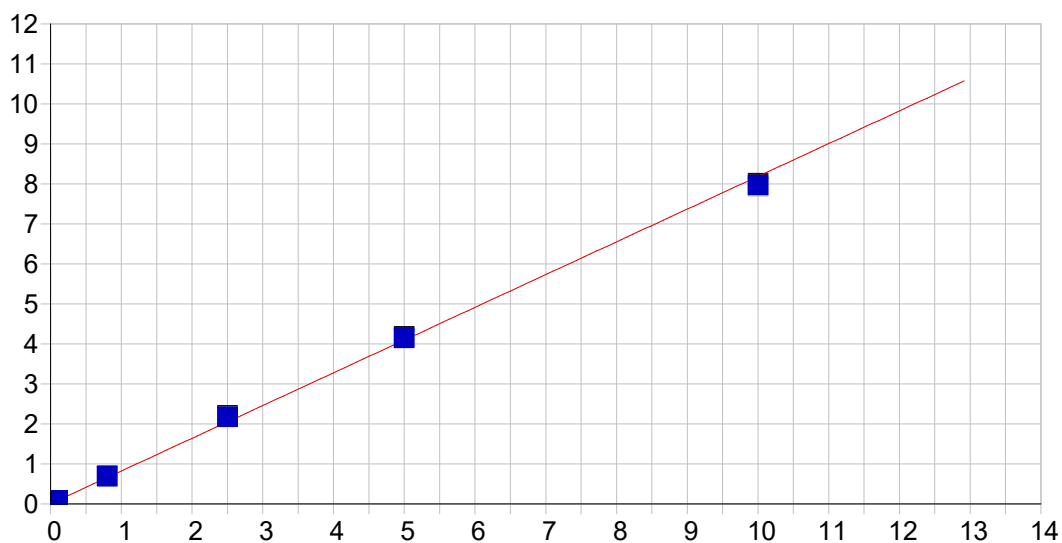


K 766.490 { 44}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000646 Re-Slope: 1.000000
 A1 (Gain): 0.003856 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999858 Status: OK.
 Std Error of Est: 0.000034
 Predicted MDL: 0.030738
 Predicted MQL: 0.102461

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00020	.000	.000	.00065	.000	1
S2	4.0000	3.8041	-.196	-4.90	.01531	.000	1
S3	12.500	12.484	-.016	-.131	.04878	.000	1
S4	25.000	24.681	-.319	-1.28	.09582	.000	1
S5	50.000	50.631	.631	1.26	.19588	.001	1
S1	2.0000	1.9009	-.099	-4.96	.00798	.000	1

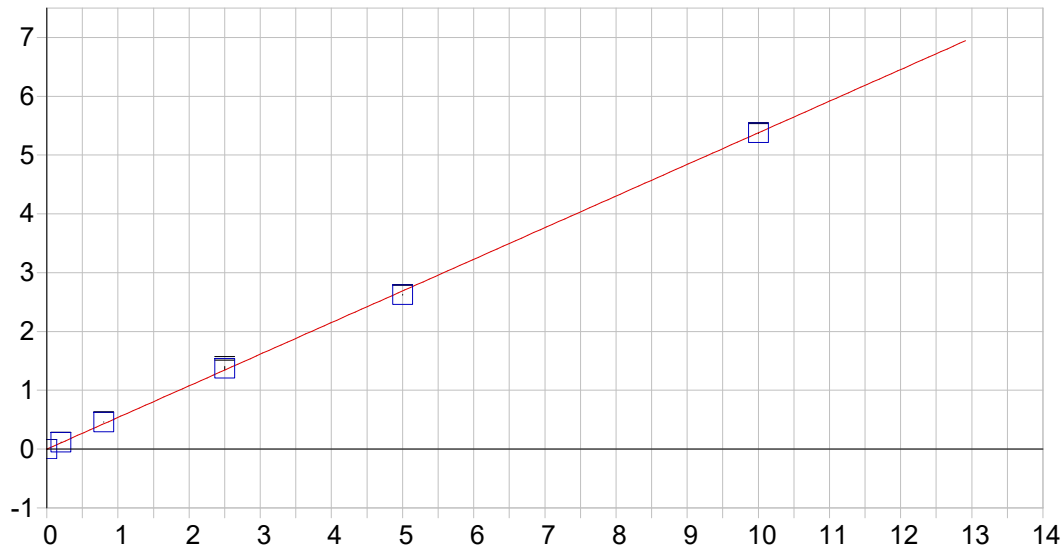


B 249.678 {135}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.003899 Re-Slope: 1.000000
 A1 (Gain): 0.818460 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999399 Status: OK.
 Std Error of Est: 0.001485
 Predicted MDL: 0.000831
 Predicted MQL: 0.002769

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	.00388	.001	1
S1	.10000	.11519	.015	15.2	.09769	.001	1
S3	2.5000	2.6539	.154	6.16	2.1697	.032	1
S4	5.0000	5.0668	.067	1.34	4.1382	.030	1
S5	10.000	9.7261	-.274	-2.74	7.9389	.055	1
S2	.80000	.83794	.038	4.74	.68769	.005	1

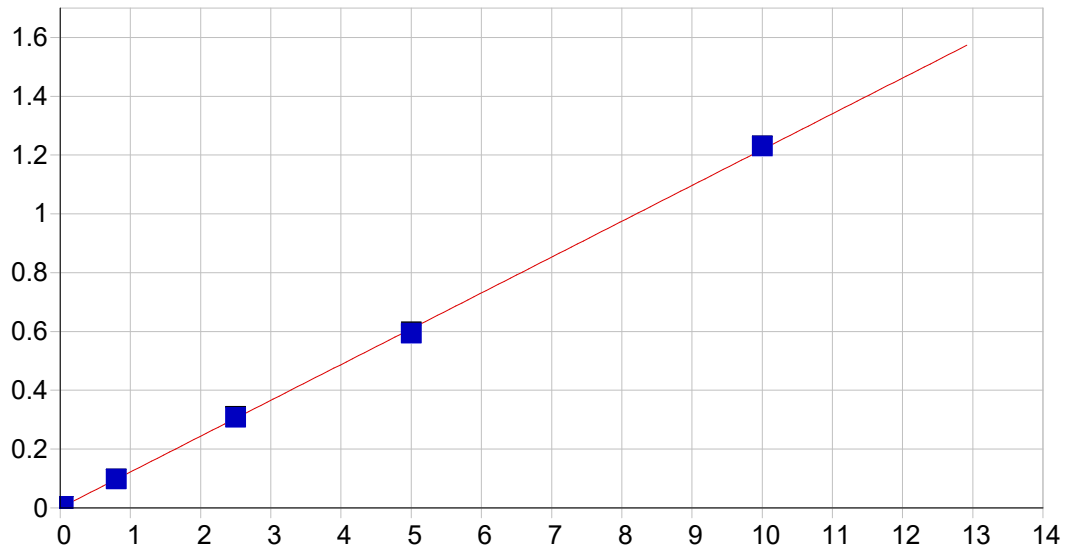


Mo 202.030 {467}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000064 Re-Slope: 1.000000
 A1 (Gain): 0.537869 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999770 Status: OK.
 Std Error of Est: 0.000859
 Predicted MDL: 0.000370
 Predicted MQL: 0.001232

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00003	-.000	.000	.00005	.000	1
S1	.20000	.21164	.012	5.82	.11390	.000	1
S3	2.5000	2.5551	.055	2.20	1.3744	.029	1
S4	5.0000	4.8823	-.118	-2.35	2.6261	.006	1
S5	10.000	9.9955	-.004	-.045	5.3763	.009	1
S2	.80000	.85548	.055	6.93	.46020	.001	1

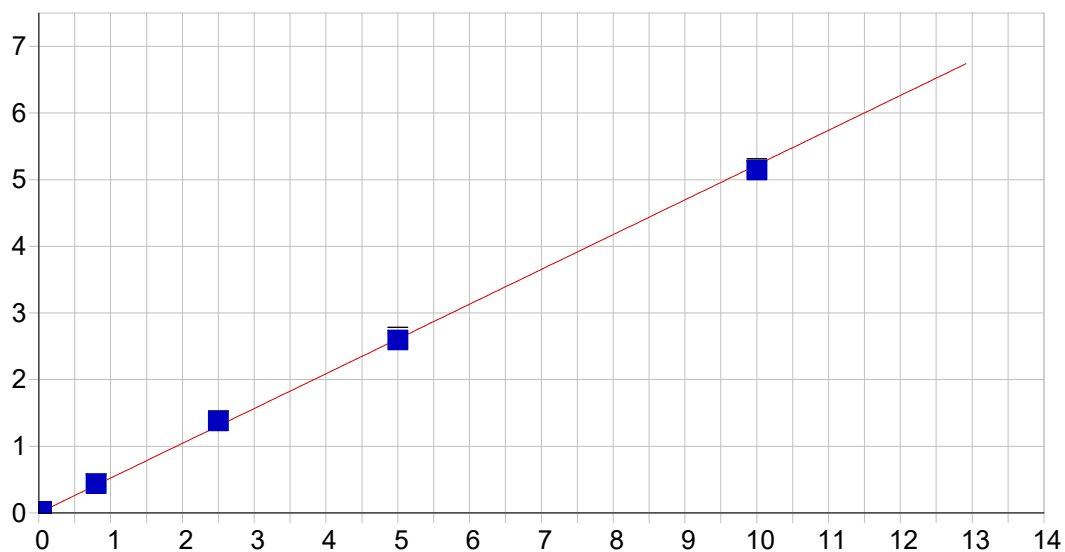


Sn 189.989 {478}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000164 Re-Slope: 1.000000
 A1 (Gain): 0.121828 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999878 Status: OK.
 Std Error of Est: 0.000063
 Predicted MDL: 0.001045
 Predicted MQL: 0.003482

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00016	.000	1
S1	.04000	.03857	-.001	-3.59	.00485	.000	1
S3	2.5000	2.5264	.026	1.06	.30713	.004	1
S4	5.0000	4.8745	-.126	-2.51	.59235	.005	1
S5	10.000	10.099	.099	.988	1.2272	.001	1
S2	.80000	.80169	.002	.211	.09757	.000	1

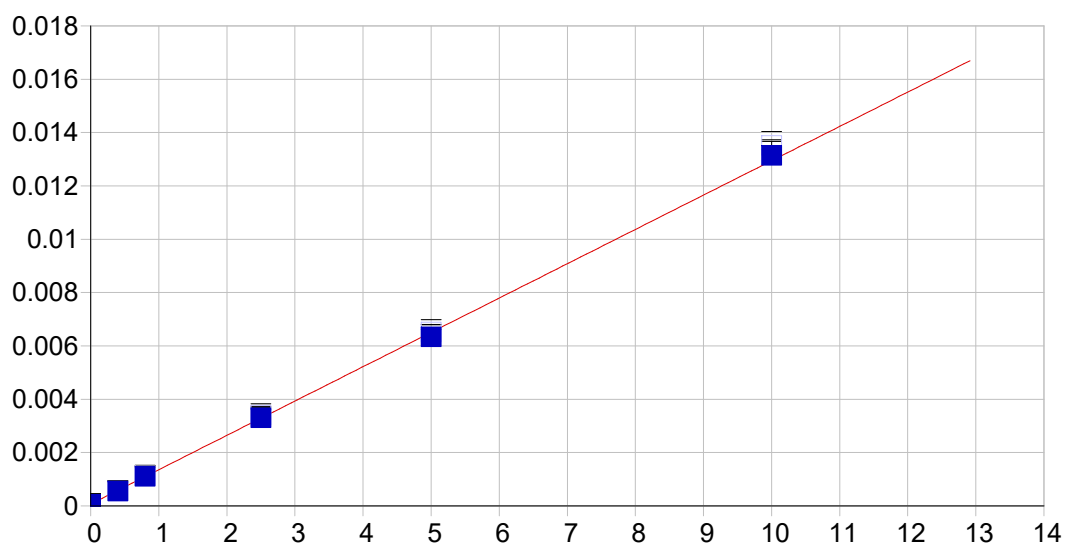


Ti 336.121 {100}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000769	Re-Slope:	1.000000
A1 (Gain):	0.521875	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999683	Status:	OK.
Std Error of Est:	0.000436		
Predicted MDL:	0.001008		
Predicted MQL:	0.003360		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00077	.000	1
S1	.04000	.04044	.000	1.11	.02185	.000	1
S3	2.5000	2.6408	.141	5.63	1.3786	.007	1
S4	5.0000	4.9689	-.031	-.623	2.5933	.042	1
S5	10.000	9.8561	-.144	-1.44	5.1431	.021	1
S2	.80000	.83385	.034	4.23	.43583	.004	1

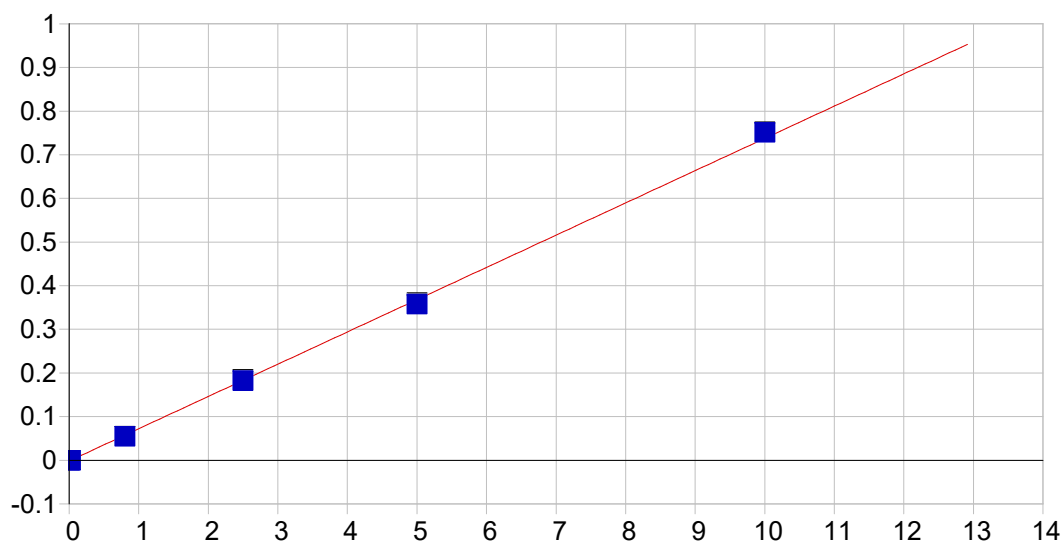


Si 288.158 {117}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000071 Re-Slope: 1.000000
 A1 (Gain): 0.001287 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999812 Status: OK.
 Std Error of Est: 0.000003
 Predicted MDL: 0.015360
 Predicted MQL: 0.051198

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00003	.000	.000	.00007	.000	1
S1	.40000	.37593	-.024	-6.02	.00056	.000	1
S3	2.5000	2.5065	.007	.261	.00339	.000	1
S4	5.0000	4.8645	-.135	-2.71	.00652	.000	1
S5	10.000	10.151	.151	1.51	.01351	.000	1
S2	.80000	.80132	.001	.165	.00113	.000	1

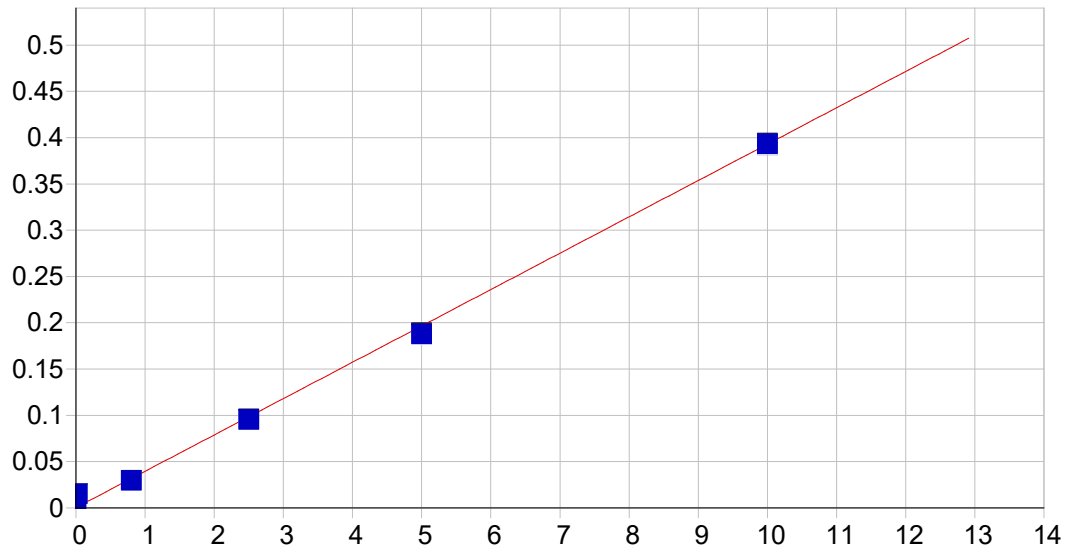


P 177.495 {490}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001583 Re-Slope: 1.000000
 A1 (Gain): 0.073913 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999759 Status: OK.
 Std Error of Est: 0.000038
 Predicted MDL: 0.001807
 Predicted MQL: 0.006024

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00158	.000	1
S1	.02000	.01828	-.002	-8.62	-.00023	.000	1
S3	2.5000	2.4920	-.008	-.320	.18263	.002	1
S4	5.0000	4.8637	-.136	-2.73	.35796	.002	1
S5	10.000	10.182	.182	1.82	.75112	.001	1
S2	.80000	.76385	-.036	-4.52	.05488	.000	1

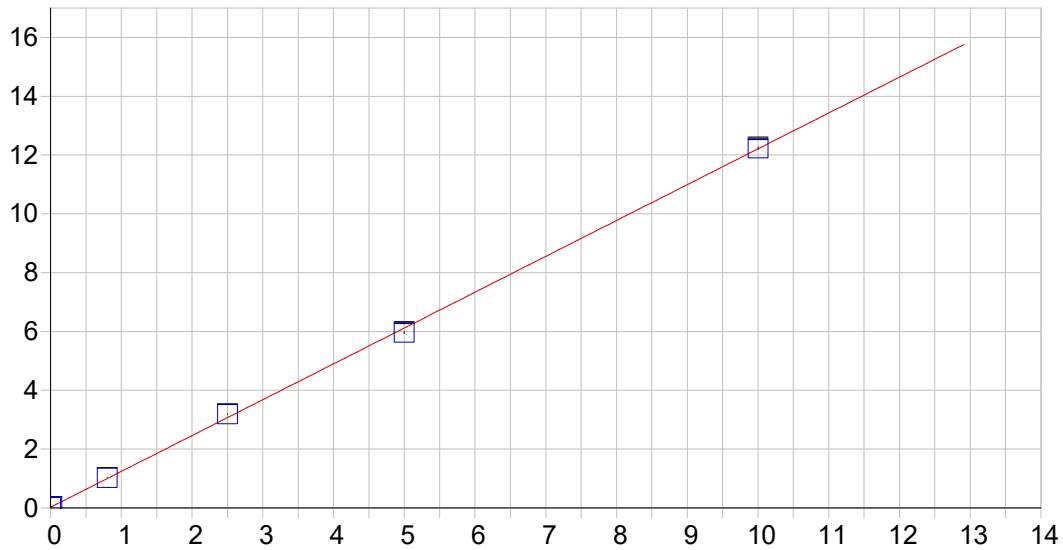


S 182.034 {485}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000296 Re-Slope: 1.000000
 A1 (Gain): 0.039268 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.859713 Status: OK.
 Std Error of Est: 0.000544
 Predicted MDL: 0.003463
 Predicted MQL: 0.011542

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00035	-.000	.000	.00028	.000	1
S1	.02000	.37753	.358	1790.	.01508	.000	1
S3	2.5000	2.4267	-.073	-2.93	.09519	.000	1
S4	5.0000	4.7777	-.222	-4.45	.18710	.001	1
S5	10.000	10.010	.010	.098	.39176	.001	1
S2	.80000	.74743	-.053	-6.57	.02952	.000	1

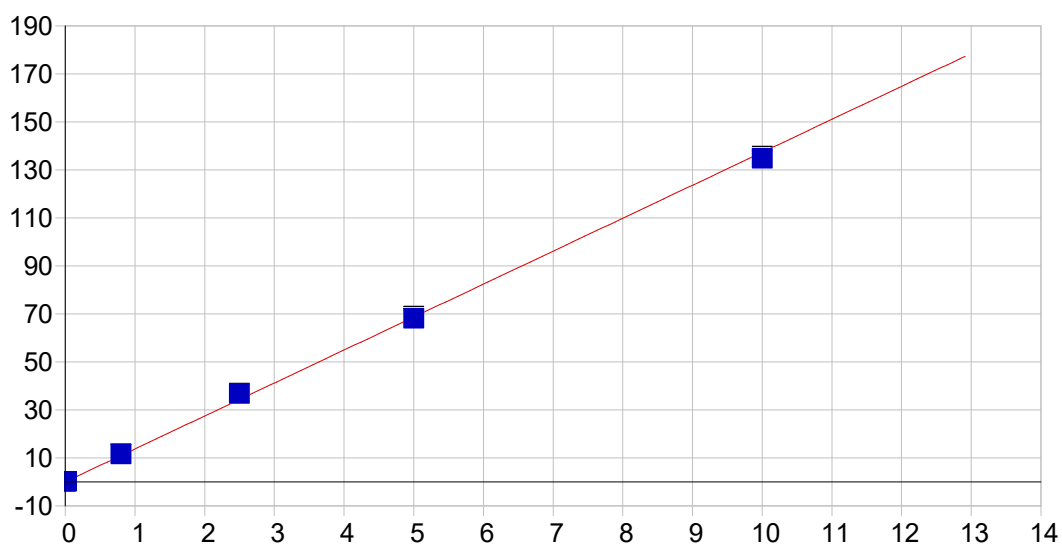


Li 670.784 { 50}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.022300 Re-Slope: 1.000000
 A1 (Gain): 1.219033 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999742 Status: OK.
 Std Error of Est: 0.000649
 Predicted MDL: 0.001494
 Predicted MQL: 0.004980

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	.02231	.001	1
S5	10.000	10.014	.014	.144	12.230	.044	1
S4	5.0000	4.8726	-.127	-2.55	5.9622	.031	1
S3	2.5000	2.5965	.097	3.86	3.1875	.010	1
S1	.02000	.01395	-.006	-30.3	.03930	.001	1
S2	.80000	.82257	.023	2.82	1.0250	.007	1

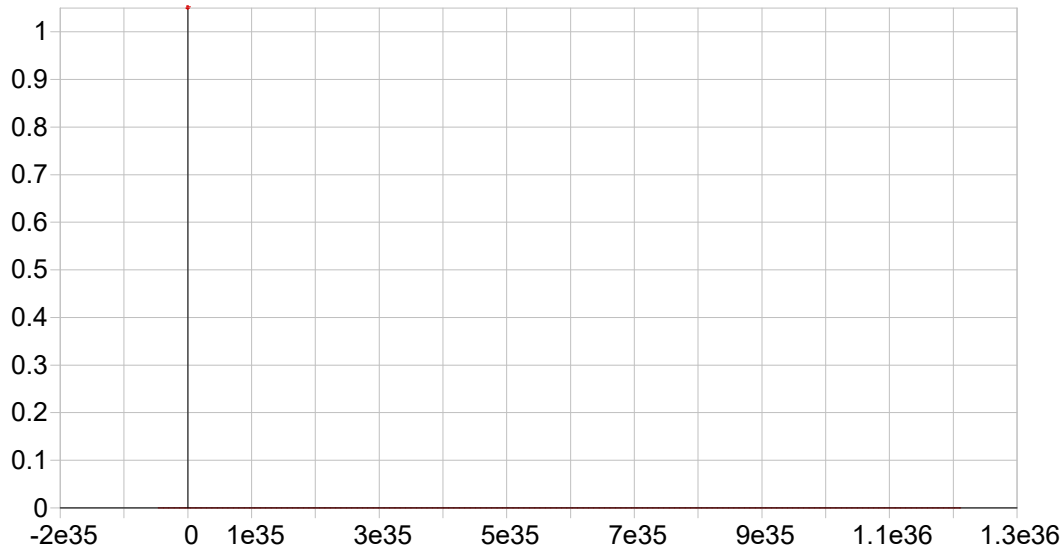


Sr 407.771 { 83}

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001374 Re-Slope: 1.000000
 A1 (Gain): 13.735009 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999461 Status: OK.
 Std Error of Est: 0.010583
 Predicted MDL: 0.000063
 Predicted MQL: 0.000211

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00144	.001	1
S1	.02000	.02297	.003	14.9	.31555	.002	1
S3	2.5000	2.6808	.181	7.23	36.854	.108	1
S4	5.0000	4.9615	-.039	-.770	68.213	.825	1
S5	10.000	9.8108	-.189	-1.89	134.89	.868	1
S2	.80000	.84391	.044	5.49	11.601	.057	1

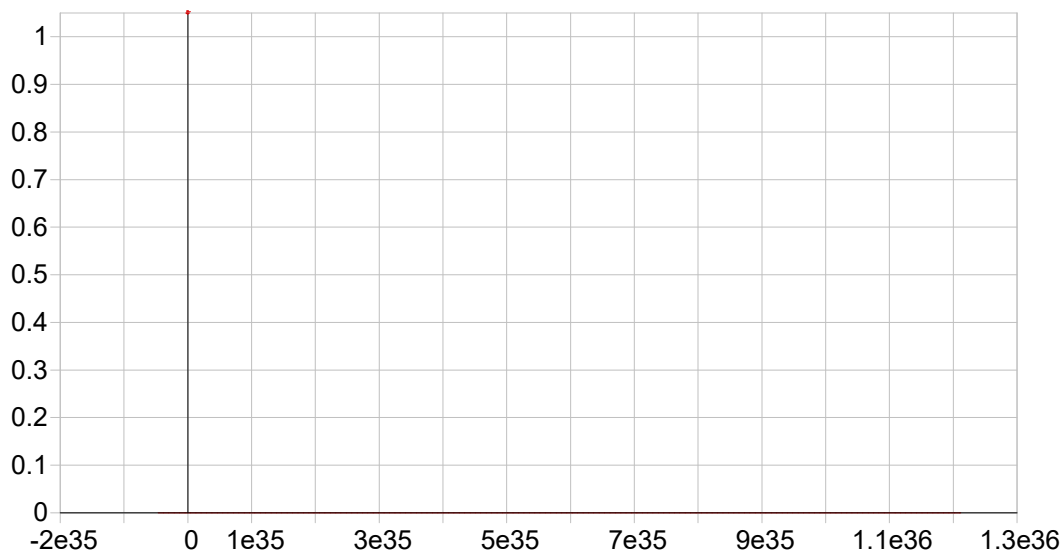


Y 224.306 {450}*

Date of Fit: 4/17/2022 15:39:47 Type of Fit: Linear Weighting: 1/Conc

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

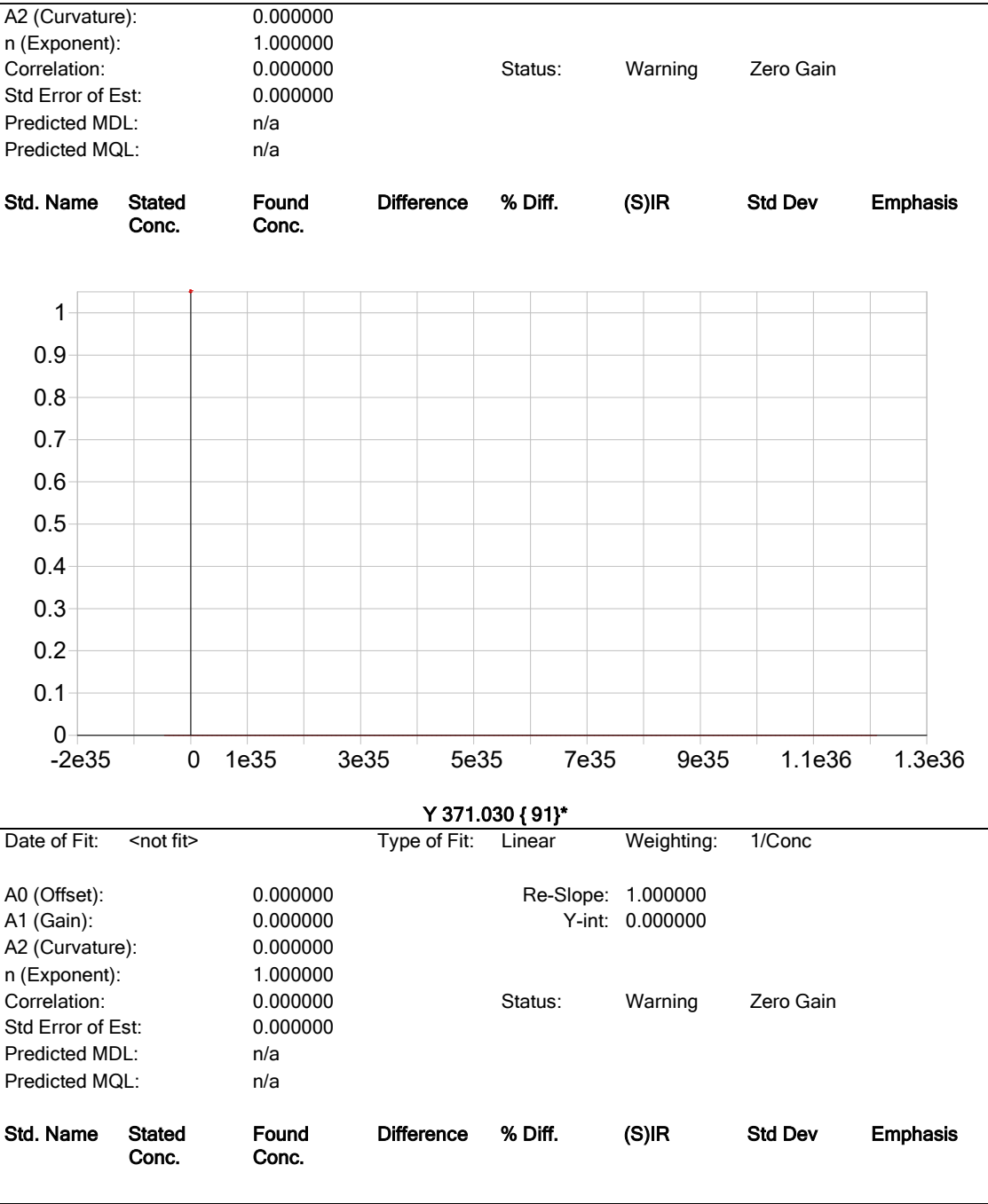
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
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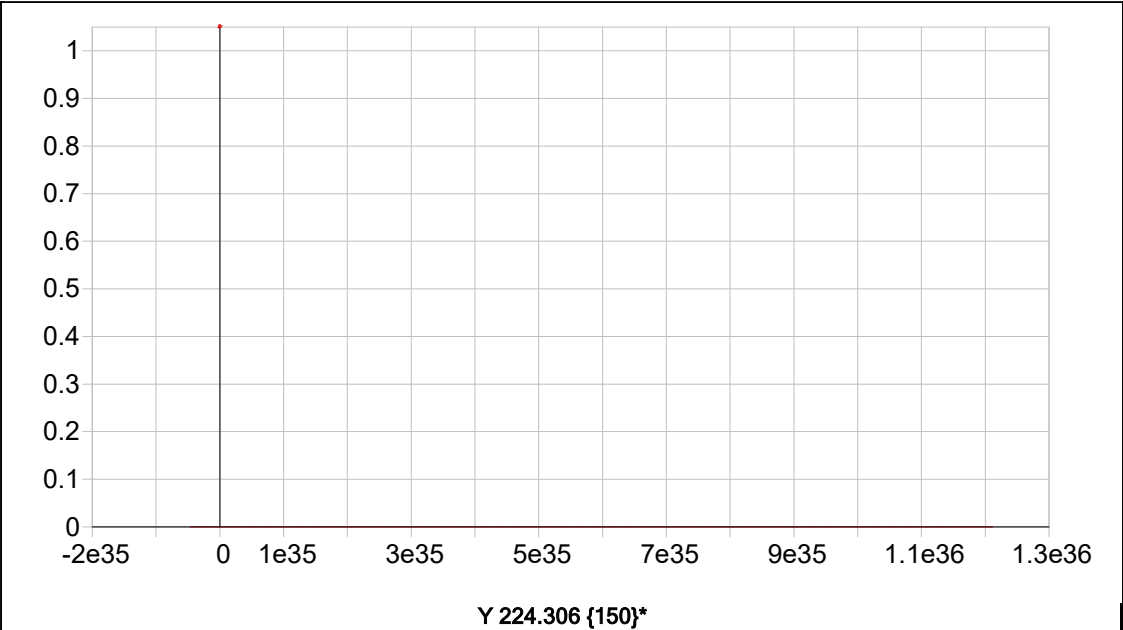


Y 360.073 { 94}*

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

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





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

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

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

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

Sample Name: S0 Acquired: 4/17/2022 12:23:14 Type: Cal
Method: NON EPA-6010-200.7(v1485) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00015	-.00006	-.00016	.00021	.00038	.00047	-.00264	-.00030
Stddev	.00016	.00008	.00007	.00011	.00011	.00044	.00116	.00032
%RSD	108.79	143.18	46.940	51.151	28.520	92.133	44.101	108.86

#1	.00000	.00002	-.00007	.00028	.00041	.00012	-.00371	-.00061
#2	.00032	-.00014	-.00020	.00009	.00026	.00096	-.00140	-.00032
#3	.00012	-.00006	-.00019	.00026	.00048	.00033	-.00281	.00004

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	.00010	.00065	-.00004	.00018	-.00011	.00003	.00001	-.00003
Stddev	.00012	.00034	.00005	.00012	.00022	.00001	.00023	.00036
%RSD	122.05	52.782	112.21	65.018	204.27	22.816	2375.7	1174.0

#1	.00023	.00033	-.00010	.00021	.00010	.00003	.00009	.00037
#2	.00003	.00101	-.00002	.00005	-.00034	.00003	.00019	-.00013
#3	.00003	.00062	-.00001	.00028	-.00008	.00002	-.00025	-.00032

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	.00007	-.00096	.00445	-.00001	.00062	.00065	.00388	.00005
Stddev	.00019	.00008	.00022	.00005	.00079	.00012	.00055	.00008
%RSD	253.17	8.1084	5.0081	623.72	126.31	18.232	14.215	158.77

#1	-.00005	-.00101	.00419	-.00003	.00125	.00052	.00438	-.00003
#2	.00029	-.00087	.00460	-.00004	-.00026	.00067	.00329	.00005
#3	-.00001	-.00099	.00456	.00005	.00088	.00075	.00397	.00013

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	.00016	.00077	.00007	-.00158	.00028	.02231	-.00144	
Stddev	.00008	.00006	.00001	.00009	.00006	.00057	.00126	
%RSD	46.388	7.3351	13.735	5.6979	21.978	2.5488	87.241	

#1	.00014	.00082	.00008	-.00167	.00031	.02237	-.00066	
#2	.00011	.00077	.00008	-.00158	.00032	.02171	-.00077	
#3	.00025	.00071	.00006	-.00149	.00021	.02284	-.00289	

Sample Name: S0 Acquired: 4/17/2022 12:23:14 Type: Cal
Method: NON EPA-6010-200.7(v1485) 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	2200.9	75250.	4258.4	1764.9	2998.8
Stddev	30.2	211.	18.5	10.3	42.5
%RSD	1.3707	.28022	.43476	.58235	1.4174
#1	2191.1	75441.	4237.4	1774.1	2985.0
#2	2176.8	75024.	4265.7	1766.9	2964.9
#3	2234.7	75285.	4272.2	1753.8	3046.5

Sample Name: S1 Acquired: 4/17/2022 12:27:17 Type: Cal
Method: NON EPA-6010-200.7(v1485) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00102	.00240	.00245	.00129	.00878	.01317	.47898	.07423
Stddev	.00008	.00008	.00016	.00011	.00009	.00067	.00489	.00052
%RSD	7.9044	3.3274	6.3923	8.7344	1.0480	5.0904	1.0211	.69739

#1	.00112	.00242	.00244	.00140	.00875	.01332	.47674	.07463
#2	.00097	.00246	.00229	.00129	.00870	.01243	.47561	.07364
#3	.00099	.00231	.00260	.00118	.00888	.01375	.48459	.07441

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	.01427	.12377	.00133	.02471	.01951	.00017	.01392	.02783
Stddev	.00012	.00039	.00002	.00017	.00021	.00001	.00029	.00009
%RSD	.86146	.31621	1.6790	.69207	1.0779	5.0975	2.0833	.31469

#1	.01420	.12332	.00134	.02486	.01933	.00016	.01359	.02787
#2	.01441	.12392	.00130	.02474	.01974	.00017	.01413	.02773
#3	.01419	.12406	.00134	.02452	.01946	.00018	.01405	.02789

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	.02396	.00204	.02586	.00392	.14561	.00798	.09769	.11390
Stddev	.00009	.00005	.00028	.00014	.00122	.00013	.00050	.00028
%RSD	.36976	2.4129	1.0725	3.6109	.83568	1.6741	.51475	.24639

#1	.02402	.00208	.02559	.00402	.14420	.00782	.09773	.11362
#2	.02386	.00205	.02586	.00397	.14635	.00804	.09818	.11418
#3	.02399	.00198	.02614	.00376	.14627	.00806	.09717	.11390

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	.00485	.02185	.00056	-.00023	.01508	.03930	.31555	
Stddev	.00013	.00018	.00002	.00003	.00005	.00085	.00229	
%RSD	2.6430	.82889	4.1020	11.784	.31269	2.1536	.72559	

#1	.00479	.02206	.00053	-.00023	.01504	.03914	.31293	
#2	.00499	.02177	.00056	-.00026	.01506	.04022	.31716	
#3	.00476	.02172	.00058	-.00020	.01513	.03855	.31657	

Sample Name: S1 Acquired: 4/17/2022 12:27:17 Type: Cal
Method: NON EPA-6010-200.7(v1485) 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	2188.9	76208.	4274.5	1800.2	2946.5
Stddev	3.2	88.	20.3	3.2	8.2
%RSD	.14739	.11518	.47393	.17638	.27844
#1	2188.0	76132.	4251.2	1800.0	2942.6
#2	2192.5	76304.	4284.5	1803.5	2955.9
#3	2186.2	76188.	4287.7	1797.1	2941.0

Sample Name: S2 Acquired: 4/17/2022 12:31:18 Type: Cal
Method: NON EPA-6010-200.7(v1485) 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	.03729	.05068	.15673	.03844	.12821	.19914	7.6497	.45852
Stddev	.00045	.00090	.00149	.00029	.00099	.00110	.0177	.00559
%RSD	1.2102	1.7743	.95354	.74402	.76860	.55232	.23180	1.2202

#1	.03771	.05171	.15846	.03858	.12755	.19797	7.6699	.46407
#2	.03735	.05024	.15580	.03864	.12934	.20016	7.6366	.45861
#3	.03682	.05008	.15594	.03812	.12773	.19928	7.6426	.45288

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	.89609	.25302	.02114	.33785	.18789	.00121	.26596	.05461
Stddev	.02545	.00290	.00006	.00096	.00080	.00003	.00311	.00065
%RSD	2.8397	1.1448	.27446	.28460	.42556	2.5576	1.1699	1.1867

#1	.91054	.24991	.02115	.33711	.18730	.00118	.26241	.05387
#2	.86671	.25352	.02119	.33750	.18758	.00120	.26727	.05495
#3	.91102	.25564	.02108	.33893	.18880	.00124	.26821	.05503

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	.24334	.05587	.04878	.04094	1.3790	.01531	.68769	.46020
Stddev	.00063	.00021	.00064	.00047	.0065	.00032	.00530	.00103
%RSD	.25821	.38262	1.3049	1.1580	.46865	2.1145	.77041	.22274

#1	.24284	.05601	.04812	.04043	1.3716	.01506	.69061	.45905
#2	.24314	.05599	.04884	.04103	1.3819	.01521	.69088	.46102
#3	.24405	.05563	.04939	.04137	1.3835	.01568	.68157	.46052

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	.09757	.43583	.00113	.05488	.02952	1.0250	11.601	
Stddev	.00046	.00408	.00002	.00019	.00014	.0065	.057	
%RSD	.46650	.93614	1.8935	.34802	.48904	.63712	.48792	

#1	.09709	.43116	.00111	.05479	.02963	1.0183	11.666	
#2	.09799	.43768	.00113	.05510	.02956	1.0255	11.563	
#3	.09762	.43866	.00116	.05476	.02936	1.0313	11.574	

Sample Name: S2 Acquired: 4/17/2022 12:31:18 Type: Cal
 Method: NON EPA-6010-200.7(v1485) 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	2241.4	76736.	4264.1	1763.4	2935.8
Stddev	21.0	148.	16.6	9.0	29.4
%RSD	.93913	.19285	.38899	.50958	1.0006
#1	2218.5	76904.	4251.9	1772.3	2902.0
#2	2245.8	76677.	4257.5	1763.7	2950.3
#3	2259.9	76627.	4283.0	1754.3	2955.1

Sample Name: S3 Acquired: 4/17/2022 12:35:08 Type: Cal
Method: NON EPA-6010-200.7(v1485) 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	.11829	.15804	.49327	.11809	.39283	.62311	24.324	1.4437
Stddev	.00267	.00295	.00919	.00183	.00607	.00082	.028	.0222
%RSD	2.2569	1.8695	1.8621	1.5513	1.5460	.13088	.11492	1.5404

#1	.11608	.15583	.48639	.11647	.38787	.62398	24.356	1.4644
#2	.11754	.15689	.48970	.11774	.39102	.62236	24.306	1.4466
#3	.12126	.16139	.50370	.12008	.39960	.62299	24.309	1.4202

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2.7957	.77100	.06541	1.0390	.55935	.00367	.82807	.17158
Stddev	.0558	.00276	.00046	.0200	.00835	.00005	.00353	.00036
%RSD	1.9946	.35847	.69646	1.9280	1.4936	1.4781	.42651	.21156

#1	2.7523	.77205	.06569	1.0242	.55208	.00363	.82612	.17138
#2	2.7762	.77308	.06566	1.0311	.55748	.00373	.83215	.17200
#3	2.8586	.76786	.06489	1.0618	.56847	.00365	.82595	.17137

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	.76008	.17490	.14768	.12846	4.2853	.04878	2.1697	1.3744
Stddev	.01047	.00069	.00090	.00031	.0194	.00045	.0319	.0293
%RSD	1.3771	.39599	.60870	.24436	.45230	.92679	1.4687	2.1321

#1	.75114	.17553	.14669	.12810	4.2994	.04832	2.2010	1.3499
#2	.75751	.17502	.14792	.12869	4.2632	.04880	2.1706	1.3664
#3	.77159	.17416	.14844	.12858	4.2932	.04923	2.1373	1.4068

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	.30713	1.3786	.00339	.18263	.09519	3.1875	36.854
Stddev	.00378	.0066	.00006	.00174	.00040	.0102	.108
%RSD	1.2296	.47564	1.8439	.95031	.41527	.31888	.29183

#1	.30377	1.3726	.00332	.18186	.09488	3.1991	36.978
#2	.30639	1.3856	.00341	.18142	.09505	3.1801	36.796
#3	.31121	1.3775	.00344	.18462	.09563	3.1834	36.788

Sample Name: S3 Acquired: 4/17/2022 12:35:08 Type: Cal
Method: NON EPA-6010-200.7(v1485) 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	2212.6	75603.	4202.3	1737.6	2786.3
Stddev	39.3	215.	47.2	9.1	48.7
%RSD	1.7741	.28446	1.1223	.52308	1.7476
#1	2248.0	75399.	4156.0	1734.0	2828.9
#2	2219.4	75583.	4200.7	1747.9	2796.8
#3	2170.4	75827.	4250.3	1730.9	2733.2

Sample Name: S4 Acquired: 4/17/2022 12:38:52 Type: Cal
Method: NON EPA-6010-200.7(v1485) 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	.22722	.30301	.95772	.22569	.74035	1.1866	45.980	2.7460
Stddev	.00110	.00267	.00915	.00175	.00441	.0081	.264	.0215
%RSD	.48310	.88095	.95496	.77759	.59585	.68713	.57363	.78166

#1	.22605	.30167	.94968	.22442	.73640	1.1786	45.769	2.7279
#2	.22740	.30127	.95581	.22495	.73956	1.1949	46.276	2.7697
#3	.22822	.30608	.96767	.22769	.74511	1.1862	45.896	2.7403

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	5.5056	1.4492	.12362	2.0393	1.0529	.00706	1.5712	.32876
Stddev	.0133	.0157	.00040	.0043	.0078	.00001	.0177	.00222
%RSD	.24135	1.0828	.32675	.21303	.74056	.19338	1.1253	.67381

#1	5.4902	1.4353	.12391	2.0344	1.0463	.00707	1.5554	.32670
#2	5.5131	1.4662	.12316	2.0409	1.0509	.00705	1.5903	.33110
#3	5.5134	1.4459	.12379	2.0426	1.0615	.00705	1.5679	.32847

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	1.4509	.33495	.28433	.24230	8.1170	.09582	4.1382	2.6261
Stddev	.0031	.00118	.00066	.00054	.0148	.00022	.0297	.0060
%RSD	.21308	.35103	.23120	.22328	.18231	.23362	.71670	.22915

#1	1.4474	.33539	.28468	.24168	8.1039	.09606	4.1123	2.6210
#2	1.4533	.33362	.28357	.24267	8.1331	.09562	4.1706	2.6327
#3	1.4520	.33585	.28474	.24255	8.1141	.09576	4.1317	2.6246

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	.59235	2.5933	.00652	.35796	.18710	5.9622	68.213
Stddev	.00511	.0420	.00010	.00239	.00109	.0308	.825
%RSD	.86284	1.6204	1.4720	.66797	.58039	.51708	1.2099

#1	.58899	2.6021	.00644	.35561	.18602	5.9534	67.282
#2	.58984	2.6302	.00649	.35787	.18710	5.9965	68.854
#3	.59823	2.5475	.00663	.36039	.18819	5.9367	68.503

Sample Name: S4 Acquired: 4/17/2022 12:38:52 Type: Cal
 Method: NON EPA-6010-200.7(v1485) 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	2175.6	74627.	4227.2	1738.1	2661.0
Stddev	3.5	192.	30.5	4.0	1.6
%RSD	.16123	.25686	.72105	.23301	.06055
#1	2174.7	74462.	4247.0	1735.1	2662.4
#2	2172.5	74837.	4192.1	1736.4	2659.2
#3	2179.4	74582.	4242.5	1742.7	2661.3

Sample Name: S5 Acquired: 4/17/2022 12:42:42 Type: Cal
Method: NON EPA-6010-200.7(v1485) 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	.46632	.60588	1.9581	.44704	1.5252	2.4301	91.723	5.3178
Stddev	.00107	.00156	.0030	.00082	.0036	.0151	1.787	.0288
%RSD	.22854	.25821	.15206	.18432	.23250	.62268	1.9478	.54113

#1	.46555	.60614	1.9607	.44616	1.5292	2.4184	90.076	5.3159
#2	.46587	.60420	1.9549	.44779	1.5239	2.4472	93.622	5.3475
#3	.46754	.60730	1.9588	.44718	1.5225	2.4248	91.471	5.2900

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	11.456	2.8920	.24661	4.2651	2.1178	.01416	3.1481	.66477
Stddev	.011	.0193	.00102	.0044	.0006	.00007	.0176	.00481
%RSD	.09707	.66608	.41296	.10270	.03062	.48069	.56002	.72295

#1	11.466	2.8869	.24583	4.2656	2.1176	.01408	3.1339	.66216
#2	11.444	2.9133	.24776	4.2605	2.1173	.01420	3.1678	.67032
#3	11.459	2.8758	.24622	4.2692	2.1186	.01419	3.1425	.66183

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	3.0160	.67601	.58822	.48629	16.010	.19588	7.9389	5.3763
Stddev	.0038	.00232	.00403	.00076	.081	.00089	.0551	.0088
%RSD	.12610	.34379	.68561	.15528	.50297	.45264	.69388	.16428

#1	3.0179	.67481	.58427	.48566	15.921	.19531	7.9361	5.3694
#2	3.0116	.67869	.58805	.48712	16.032	.19543	7.9953	5.3734
#3	3.0184	.67454	.59233	.48608	16.078	.19690	7.8853	5.3863

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	1.2272	5.1431	.01351	.75112	.39176	12.230	134.89	
Stddev	.0008	.0207	.00016	.00121	.00067	.044	.87	
%RSD	.06226	.40200	1.1614	.16045	.17007	.36035	.64338	

#1	1.2272	5.1240	.01334	.75183	.39099	12.224	133.90	
#2	1.2264	5.1650	.01355	.74973	.39213	12.277	135.52	
#3	1.2279	5.1404	.01364	.75180	.39215	12.189	135.24	

Sample Name: S5 Acquired: 4/17/2022 12:42:42 Type: Cal
Method: NON EPA-6010-200.7(v1485) 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	2044.4	72891.	4181.7	1671.2	2422.2
Stddev	4.0	91.	30.5	3.1	4.3
%RSD	.19802	.12419	.72894	.18783	.17765
#1	2045.6	72918.	4172.5	1674.8	2423.1
#2	2047.8	72790.	4156.8	1668.9	2426.0
#3	2039.9	72965.	4215.6	1669.9	2417.6

Sample Name: ICV01 Acquired: 4/17/2022 12:50:50 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.9401482	.9532587	.9534833	1.034568	.9474366	2.390163
Stddev	.0066210	.0114630	.0133679	.009331	.0084436	.013899
%RSD	.7042489	1.202506	1.402010	.9019037	.8912030	.5815019

#1	.9378812	.9606670	.9598820	1.042709	.9496053	2.400839
#2	.9476049	.9590540	.9624491	1.036608	.9545842	2.395202
#3	.9349585	.9400552	.9381186	1.024385	.9381201	2.374448

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4904239	.5066989	.4808758	9.420098	.4953576	.4910098
Stddev	.0030378	.0064915	.0048783	.034613	.0038732	.0045981
%RSD	.6194268	1.281126	1.014458	.3674335	.7818891	.9364570

#1	.4929641	.5141747	.4832268	9.459947	.4908871	.4943562
#2	.4912488	.5024890	.4841334	9.402832	.4977031	.4929063
#3	.4870588	.5034330	.4752672	9.397514	.4974826	.4857667

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4907173	9.001571	.4833243	5.505858	.4959192	.2374659
Stddev	.0045455	.211426	.0018123	.052868	.0044452	.0008760
%RSD	.9262917	2.348764	.3749647	.9602065	.8963600	.3688956

#1	.4932669	8.762532	.4812577	5.560493	.4993955	.2365267
#2	.4934156	9.078126	.4840725	5.454956	.4974517	.2376102
#3	.4854693	9.164055	.4846427	5.502126	.4909105	.2382607

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.022456	.4592254	.9951075	9.301313	F 2.887165	2.599489
Stddev	.185438	.0041215	.0048370	.203593	.035442	.028954
%RSD	2.055290	.8974855	.4860834	2.188863	1.227572	1.113839

#1	8.808869	.4606922	1.000366	9.066246	2.928079	2.610125
#2	9.142389	.4545712	.994108	9.416075	2.867535	2.621620
#3	9.116110	.4624129	.990848	9.421620	2.865881	2.566720

Sample Name: ICV01 Acquired: 4/17/2022 12:50:50 Type: Unk
 Method: NON EPA-6010-200.7(v1485) 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	2.613496	F 2.773841	2.444715	F -.001241	F .0112948	F -.006088
Stddev	.018583	.011229	.077424	.000922	.0012296	.000330
%RSD	.7110472	.4048295	3.167009	74.31467	10.88654	5.414869

#1	2.627942	2.764281	2.360697	-.001642	.0125978	-.005968
#2	2.620014	2.786207	2.460263	-.001894	.0101548	-.006461
#3	2.592532	2.771035	2.513186	-.000186	.0111318	-.005835

Elem	Sr4077
Units	ppm
Avg	F -.007269
Stddev	.000284
%RSD	3.902178

#1	-.006947
#2	-.007378
#3	-.007481

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2278.386	75929.05	4170.655	1758.907	2941.476
Stddev	29.944	320.30	50.876	11.760	37.753
%RSD	1.314263	.4218464	1.219850	.6686003	1.283484

#1	2267.851	76297.98	4112.329	1747.071	2926.514
#2	2255.134	75767.21	4193.744	1759.058	2913.496
#3	2312.174	75721.96	4205.893	1770.590	2984.417

Sample Name: LLICV01 Acquired: 4/17/2022 12:55:34 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLICV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0187461	.0415252	.0132294	.0231832	.0547247	.1068497
Stddev	.0001254	.0019736	.0011046	.0055152	.0008511	.0027209
%RSD	.6690149	4.752764	8.349325	23.78947	1.555332	2.546510

#1	.0187532	.0437790	.0136487	.0168352	.0553857	.1061996
#2	.0188678	.0401060	.0140629	.0267973	.0550240	.1098367
#3	.0186173	.0406907	.0119766	.0259172	.0537643	.1045126

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1055201	.0071818	.0063715	2.077186	.0106175	.0297001
Stddev	.0003092	.0000381	.0000933	.027319	.0004119	.0001283
%RSD	.2929912	.5312457	1.463685	1.315198	3.879557	.4319645

#1	.1056172	.0071412	.0064314	2.048365	.0106450	.0295722
#2	.1057690	.0072170	.0062641	2.080493	.0110150	.0298288
#3	.1051740	.0071873	.0064192	2.102702	.0101925	.0296994

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0231824	.0971691	.0217685	2.097075	.0398268	.0107780
Stddev	.0004555	.0029133	.0006097	.054992	.0002607	.0002499
%RSD	1.964948	2.998136	2.800811	2.622335	.6546730	2.318635

#1	.0236376	.0983334	.0211222	2.033653	.0401257	.0105175
#2	.0231830	.0938538	.0218498	2.126070	.0397084	.0110158
#3	.0227265	.0993202	.0223335	2.131502	.0396463	.0108006

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.758444	.0416405	.0451820	1.845420	F .1287095	.2146520
Stddev	.012455	.0024427	.0004076	.048902	.0014892	.0009122
%RSD	.7082695	5.866246	.9020780	2.649938	1.157066	.4249561

#1	1.744063	.0430236	.0456045	1.791413	.1273783	.2156568
#2	1.765755	.0430780	.0451503	1.886703	.1303179	.2138759
#3	1.765512	.0388201	.0447912	1.858144	.1284323	.2144235

Sample Name: LLICV01 Acquired: 4/17/2022 12:55:34 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLICV01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0398056	.0432274	.3777357	.0176340	F .3726311	F .0108380
Stddev	.0009923	.0006822	.0194779	.0004794	.0041353	.0001307
%RSD	2.492924	1.578141	5.156476	2.718532	1.109748	1.205990

#1	.0386872	.0439952	.3713147	.0174338	.3765439	.0109456
#2	.0405805	.0429957	.3622789	.0172871	.3730449	.0106926
#3	.0401492	.0426912	.3996133	.0181810	.3683045	.0108760

Elem	Sr4077
Units	ppm
Avg	.0228507
Stddev	.0000684
%RSD	.2994207

#1	.0229271
#2	.0228297
#3	.0227952

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2254.138	75956.78	4109.566	1816.421	3041.542
Stddev	74.629	314.23	14.977	28.714	92.635
%RSD	3.310742	.4136945	.3644451	1.580823	3.045663

#1	2168.867	75859.17	4113.661	1784.343	2935.158
#2	2307.549	75702.94	4092.967	1825.197	3104.380
#3	2285.999	76308.23	4122.070	1839.723	3085.089

Sample Name: ICB01 Acquired: 4/17/2022 12:59:35 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003902	-.001589	.0006077	-.002994	.0011513	.0033630
Stddev	.001843	.002721	.0008735	.005256	.0013241	.0036360
%RSD	47.23665	171.2803	143.7357	175.5671	115.0108	108.1166

#1	-.003738	.001528	-.000395	-.003919	.0019799	-.000658
#2	-.002146	-.002798	.001016	-.007725	-.000376	.006419
#3	-.005821	-.003495	.001202	.002664	.001850	.004328

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000314	.0000060	-.000039	.0052190	.0000137	-.000077
Stddev	.000182	.0000225	.000109	.0098989	.0002020	.000083
%RSD	58.00590	373.5666	277.7609	189.6697	1479.417	107.8608

#1	-.000168	-.000014	.000083	.0142796	-.000136	-.000155
#2	-.000256	.000002	-.000125	.0067233	.000244	-.000087
#3	-.000517	.000030	-.000076	-.005346	-.000067	.000011

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001037	.0109288	.0000762	-.017831	-.000022	.0000137
Stddev	.0000548	.0081977	.0004446	.027646	.000346	.0001540
%RSD	52.90339	75.01045	583.7500	155.0474	1553.631	1126.165

#1	.0001429	.0139212	.0002476	-.012488	.000375	-.000080
#2	.0001272	.0172100	.0004095	-.047758	-.000190	.000191
#3	.0000410	.0016553	-.000429	.006754	-.000252	-.000070

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.243983	.0000409	-.000118	-.102380	.0054169	.0008034
Stddev	.010087	.0026970	.000116	.014954	.0005244	.0001778
%RSD	4.134269	6586.017	97.75672	14.60611	9.681099	22.13280

#1	-.252386	.0031364	-.000247	-.117977	.0058901	.0007488
#2	-.232797	-.001211	-.000083	-.088165	.0055076	.0010022
#3	-.246766	-.001803	-.000024	-.101000	.0048531	.0006593

Sample Name: ICB01 Acquired: 4/17/2022 12:59:35 Type: Unk
 Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICB01 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000422	.0001684	-.018331	-.001847	-.002648	F -.010877
Stddev	.0006699	.0004940	.010486	.000789	.002381	.000311
%RSD	1586.447	293.4138	57.20344	42.74167	89.89695	2.856456

#1	-.000342	.0007099	-.006450	-.002661	-.002683	-.010869
#2	.000816	.0000530	-.022249	-.001796	-.005012	-.010570
#3	-.000347	-.000258	-.026294	-.001084	-.000251	-.011191

Elem	Sr4077
Units	ppm
Avg	.0000117
Stddev	.0000533
%RSD	454.8058

#1	.0000617
#2	-.000044
#3	.000018

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2174.808	75264.51	4081.926	1795.549	2978.792
Stddev	7.403	93.93	46.125	6.523	10.531
%RSD	.3404001	.1248012	1.129988	.3632716	.3535454

#1	2182.769	75316.22	4093.657	1797.873	2988.845
#2	2173.523	75156.08	4121.052	1788.183	2979.691
#3	2168.131	75321.22	4031.068	1800.592	2967.840

Sample Name: CRI01 Acquired: 4/17/2022 13:03:40 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0168312	.0396739	.0130163	.0207212	.0521987	.0961502
Stddev	.0027522	.0008872	.0003138	.0038042	.0015338	.0059652
%RSD	16.35183	2.236274	2.410822	18.35889	2.938360	6.204091

#1	.0199131	.0401188	.0131088	.0198438	.0522003	.1029688
#2	.0146186	.0386522	.0132735	.0174324	.0506641	.0935856
#3	.0159619	.0402506	.0126667	.0248875	.0537316	.0918961

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1045327	.0070232	.0062615	2.034652	.0106330	.0289704
Stddev	.0014893	.0001830	.0000426	.014032	.0002455	.0002144
%RSD	1.424704	2.605567	.6797974	.6896327	2.308436	.7400678

#1	.1028297	.0071088	.0062562	2.050021	.0107905	.0288473
#2	.1055911	.0071478	.0063065	2.031408	.0103502	.0292179
#3	.1051773	.0068131	.0062218	2.022526	.0107582	.0288459

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0222806	.1048477	.0220340	2.081814	.0393056	.0107736
Stddev	.0004604	.0054059	.0008500	.058028	.0001823	.0000599
%RSD	2.066431	5.155940	3.857630	2.787362	.4638503	.5559937

#1	.0226434	.1023751	.0222140	2.017150	.0394903	.0108360
#2	.0217627	.1011203	.0211085	2.129348	.0391258	.0107165
#3	.0224358	.1110477	.0227796	2.098944	.0393006	.0107683

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.771341	.0388043	.0452786	1.831676	.1214757	.2099805
Stddev	.026520	.0027654	.0001712	.014602	.0018962	.0004621
%RSD	1.497170	7.126462	.3780587	.7971886	1.560952	.2200826

#1	1.758992	.0361497	.0451276	1.823440	.1203438	.2104940
#2	1.753247	.0416685	.0454646	1.823053	.1236648	.2095981
#3	1.801783	.0385946	.0452434	1.848535	.1204186	.2098495

Sample Name: CRI01 Acquired: 4/17/2022 13:03:40 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0381226	.0410058	.3835695	.0165971	F .3665424	F .0072496
Stddev	.0004170	.0008498	.0074958	.0002071	.0031068	.0004667
%RSD	1.093927	2.072382	1.954222	1.247653	.8476080	6.437381

#1	.0383042	.0409413	.3820019	.0163700	.3635004	.0067392
#2	.0384180	.0401900	.3917252	.0167755	.3664166	.0076544
#3	.0376455	.0418860	.3769815	.0166459	.3697103	.0073552

Elem	Sr4077
Units	ppm
Avg	.0224607
Stddev	.0001529
%RSD	.6806263

#1	.0223524
#2	.0223942
#3	.0226356

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2243.755	75527.74	4182.091	1809.535	3028.100
Stddev	9.169	201.05	27.383	13.597	19.199
%RSD	.4086472	.2661992	.6547669	.7514223	.6340440

#1	2254.266	75306.72	4187.193	1793.878	3050.218
#2	2237.398	75699.78	4152.516	1818.385	3015.725
#3	2239.601	75576.73	4206.564	1816.341	3018.358

Sample Name: ICSA01 Acquired: 4/17/2022 13:07:42 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.001876	.0123328	.0002642	-.001741	.0020450	254.8027	.0063810
Stddev	.001503	.0033895	.0025660	.005329	.0032087	.7048	.0001071
%RSD	80.10863	27.48408	971.1123	306.1081	156.9046	.2766223	1.678890

#1	-.001147	.0117554	.0008441	-.002023	-.000217	254.1756	.0065004
#2	-.003604	.0159739	.0024907	-.006923	.005717	254.6669	.0062932
#3	-.000876	.0092690	-.002542	.003723	.000635	255.5655	.0063494

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000530	-.000469	237.9295	.0564523	-.002157	.0021029	96.00028
Stddev	.000066	.000212	.3706	.0004923	.000252	.0002287	.81761
%RSD	12.35163	45.34844	.1557397	.8720013	11.66579	10.87624	.8516716

#1	-.000458	-.000224	238.0653	.0559174	-.001875	.0019128	95.06545
#2	-.000585	-.000571	237.5102	.0568864	-.002239	.0020393	96.58190
#3	-.000548	-.000611	238.2130	.0565531	-.002358	.0023567	96.35351

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0104207	254.1216	-.000810	-.000599	-.181455	.0018247	.0033846
Stddev	.0002257	.4033	.000561	.000186	.007619	.0037517	.0003077
%RSD	2.166098	.1586995	69.22518	31.00805	4.198805	205.6050	9.092254

#1	.0102168	253.6560	-.000581	-.000474	-.182036	.0018283	.0036220
#2	.0103819	254.3575	-.000400	-.000511	-.173562	-.001929	.0030369
#3	.0106632	254.3515	-.001449	-.000813	-.188767	.005575	.0034950

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.083693	.0045499	-.000544	-.003177	-.001186	-.055880	.0042600
Stddev	.037272	.0100854	.000583	.000827	.000876	.006025	.0017812
%RSD	44.53446	221.6620	107.0112	26.02337	73.85666	10.78219	41.81107

#1	-.041012	.0077690	.000119	-.002223	-.000917	-.056990	.0061973
#2	-.109823	.0126328	-.000974	-.003614	-.002164	-.049377	.0026933
#3	-.100244	-.006752	-.000779	-.003693	-.000476	-.061273	.0038895

Sample Name: IC5A01 Acquired: 4/17/2022 13:07:42 Type: Unk
 Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: IC5A01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.004575	-.004851	.0095935
Stddev	.003647	.001044	.0022915
%RSD	79.72009	21.52709	23.88562

#1	-.000400	-.005946	.0111687
#2	-.006187	-.004739	.0069647
#3	-.007139	-.003867	.0106470

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2076.132	69867.73	4072.519	1711.480	2337.065
Stddev	37.388	421.57	12.333	48.227	46.285
%RSD	1.800840	.6033779	.3028420	2.817838	1.980482

#1	2104.783	70307.44	4058.694	1677.471	2371.768
#2	2033.839	69467.02	4076.473	1690.296	2284.513
#3	2089.775	69828.72	4082.391	1766.673	2354.915

Sample Name: ICSAB01 Acquired: 4/17/2022 13:11:44 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0964420	.0935478	.0499238	.0495721	.6001525	248.5697
Stddev	.0033074	.0022150	.0010410	.0044932	.0067890	9.5477
%RSD	3.429462	2.367816	2.085144	9.064055	1.131207	3.841046

#1	.0932967	.0913492	.0491659	.0443902	.5931713	237.5655
#2	.0998906	.0935155	.0494948	.0519393	.6005549	253.4904
#3	.0961386	.0957789	.0511107	.0523868	.6067314	254.6533

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5080589	.5135492	.9918827	230.5414	.5269795	.5009491
Stddev	.0183318	.0138852	.0300198	8.8903	.0022877	.0051214
%RSD	3.608208	2.703763	3.026551	3.856286	.4341204	1.022333

#1	.4868951	.4981174	.9572828	220.4583	.5283783	.4951713
#2	.5182860	.5174980	1.007359	233.9134	.5243394	.5027464
#3	.5189956	.5250322	1.011006	237.2524	.5282208	.5049295

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4786030	91.90932	.4841831	246.7376	.9960485	.2031223
Stddev	.0055539	1.35192	.0198928	10.3394	.0103543	.0004107
%RSD	1.160433	1.470932	4.108528	4.190445	1.039533	.2022164

#1	.4725064	90.38709	.4613707	235.1058	.9848756	.2027331
#2	.4799284	92.37077	.4932615	250.2232	.9979489	.2030822
#3	.4833743	92.97010	.4979172	254.8837	1.005321	.2035517

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.197937	.4699264	1.026354	-.101526	1.029762	1.014420
Stddev	.020647	.0184770	.009376	.039828	.022502	.010281
%RSD	10.43097	3.931896	.9135226	39.22884	2.185182	1.013524

#1	-.220063	.4487815	1.019214	-.147207	1.004330	1.003057
#2	-.194562	.4780347	1.036972	-.083286	1.037868	1.017122
#3	-.179185	.4829629	1.022876	-.074085	1.047088	1.023080

Sample Name: ICSAB01 Acquired: 4/17/2022 13:11:44 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	1.059776	1.030943	.9377484	F -.001639	F -.002955	F -.006622
Stddev	.008835	.035933	.0250257	.000772	.002800	.000895
%RSD	.8336815	3.485447	2.668702	47.13401	94.75550	13.52230

#1	1.050692	.989947	.9097579	-.000808	-.006172	-.007647
#2	1.060297	1.045901	.9579635	-.001774	-.001074	-.005993
#3	1.068339	1.056981	.9455238	-.002335	-.001618	-.006226

Elem	Sr4077
Units	ppm
Avg	F .0110828
Stddev	.0016031
%RSD	14.46433

#1	.0105069
#2	.0128942
#3	.0098472

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2059.196	69519.86	4081.581	1620.989	2330.541
Stddev	60.002	74.05	102.557	14.128	69.312
%RSD	2.913854	.1065190	2.512679	.8715458	2.974064

#1	2128.480	69445.50	4197.782	1624.219	2410.551
#2	2024.615	69593.60	4043.254	1605.527	2292.253
#3	2024.492	69520.48	4003.708	1633.223	2288.819

Sample Name: ICSADL Acquired: 4/17/2022 13:15:34 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001099	.0015576	-.000613	-.001088	-.000110	12.65951	.0002212
Stddev	.0016560	.0020666	.001011	.003845	.001555	.06815	.0001298
%RSD	1506.744	132.6792	164.8440	353.5001	1410.770	.5383547	58.68027

#1	.0003687	-.000498	-.001693	-.001661	-.001899	12.65950	.0001033
#2	.0016213	.001537	-.000456	.003012	.000920	12.59137	.0002000
#3	-.001660	.003635	.000310	-.004614	.000649	12.72767	.0003603

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000619	-.000050	12.53749	.0029206	-.000141	.0005478	4.837200
Stddev	.0000507	.000075	.07829	.0002304	.000068	.0003445	.048472
%RSD	81.99078	151.8464	.6244510	7.888759	48.03331	62.87568	1.002069

#1	.0000964	-.000123	12.45858	.0027003	-.000080	.0003413	4.783435
#2	.0000856	.000027	12.53876	.0029015	-.000214	.0003567	4.850610
#3	.0000036	-.000053	12.61514	.0031599	-.000129	.0009455	4.877556

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009820	12.84860	-.000287	-.000128	-.264001	.0006786	.0005174
Stddev	.0002470	.24165	.000644	.000065	.006513	.0020863	.0001262
%RSD	25.15856	1.880772	224.0832	50.44084	2.467003	307.4522	24.39575

#1	.0010006	12.59114	.000431	-.000151	-.256568	-.000527	.0003790
#2	.0012192	12.88416	-.000813	-.000055	-.268707	.003088	.0006262
#3	.0007261	13.07050	-.000480	-.000178	-.266729	-.000525	.0005469

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.102092	.0014559	.0004722	-.000349	.0009191	-.027984	.0009966
Stddev	.031668	.0007553	.0001434	.000846	.0004256	.008680	.0003767
%RSD	31.01904	51.87664	30.37144	242.4418	46.30881	31.01820	37.79465

#1	-.113031	.0005847	.0003346	-.001270	.0011958	-.019469	.0006356
#2	-.126840	.0019260	.0004612	-.000171	.0004290	-.027662	.0013872
#3	-.066405	.0018570	.0006207	.000394	.0011325	-.036820	.0009669

Sample Name: ICSADL Acquired: 4/17/2022 13:15:34 Type: Unk
 Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSA001 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001874	-.014796	.0005748
Stddev	.002157	.000604	.0000706
%RSD	115.1000	4.082499	12.28603

#1	.000616	-.015484	.0006415
#2	-.003186	-.014553	.0005821
#3	-.003053	-.014352	.0005008

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2264.495	76061.37	4095.696	1834.500	2932.904
Stddev	40.679	73.93	6.401	22.330	51.241
%RSD	1.796396	.0971973	.1562841	1.217211	1.747108

#1	2228.153	76052.89	4102.336	1830.802	2885.481
#2	2256.892	76139.18	4095.189	1814.250	2925.974
#3	2308.439	75992.05	4089.564	1858.448	2987.257

Sample Name: ICSABDL Acquired: 4/17/2022 13:19:38 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0049053	.0051795	.0023741	.0042835	.0301613	12.38013	.0278059
Stddev	.0030164	.0021931	.0008246	.0031728	.0015120	.22728	.0007266
%RSD	61.49320	42.34244	34.73481	74.06985	5.013102	1.835809	2.612979

#1	.0025331	.0054647	.0033020	.0069018	.0319054	12.15770	.0270278
#2	.0083000	.0028577	.0017250	.0007551	.0293595	12.37074	.0279234
#3	.0038827	.0072161	.0020952	.0051937	.0292191	12.61196	.0284666

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0290654	.0499855	12.21566	.0283478	.0241920	.0262617	4.657483
Stddev	.0004463	.0008507	.19581	.0001036	.0002445	.0004482	.025847
%RSD	1.535406	1.701972	1.602959	.3652712	1.010599	1.706655	.5549493

#1	.0286742	.0507237	12.01689	.0282430	.0242641	.0263939	4.627672
#2	.0289704	.0501776	12.22172	.0284500	.0243923	.0266289	4.671149
#3	.0295515	.0490551	12.40838	.0283504	.0239196	.0257623	4.673628

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0272140	12.50913	.0493144	.0102741	-.274806	.0249089	.0548138
Stddev	.0009366	.14668	.0002905	.0001589	.003512	.0026273	.0007296
%RSD	3.441542	1.172547	.5889868	1.547037	1.278141	10.54750	1.331117

#1	.0266759	12.34943	.0492272	.0100949	-.277140	.0233105	.0548852
#2	.0266706	12.54015	.0496385	.0103289	-.276512	.0279411	.0540511
#3	.0282954	12.63782	.0490776	.0103983	-.270767	.0234750	.0555051

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.143061	.0585868	.0509111	.0493122	.0518888	.0181566	-.000080
Stddev	.023492	.0014911	.0005887	.0008607	.0012461	.0093972	.000933
%RSD	16.42126	2.545053	1.156238	1.745392	2.401501	51.75655	1169.997

#1	-.164304	.0578327	.0513001	.0501784	.0504633	.0077762	-.000518
#2	-.147049	.0576234	.0502339	.0484571	.0524314	.0206093	.000992
#3	-.117830	.0603043	.0511995	.0493012	.0527716	.0260843	-.000713

Sample Name: ICSABDL Acquired: 4/17/2022 13:19:38 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB001 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001629	-.013719	.0012084
Stddev	.003286	.001377	.0000712
%RSD	201.6969	10.03393	5.888714

#1	.001902	-.012948	.0011286
#2	-.002192	-.015309	.0012315
#3	-.004598	-.012902	.0012652

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2303.378	77018.78	4094.545	1876.545	2994.490
Stddev	80.242	160.65	38.589	30.366	108.525
%RSD	3.483665	.2085880	.9424578	1.618160	3.624153

#1	2214.385	76836.02	4123.984	1911.399	2874.524
#2	2325.540	77082.60	4108.793	1862.425	3023.109
#3	2370.211	77137.71	4050.858	1855.810	3085.838

Sample Name: CCV01 Acquired: 4/17/2022 13:28:00 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV001 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.956769	5.025877	4.989640	5.049425	4.960666	9.934625	10.12518
Stddev	.021315	.017617	.015868	.012181	.012700	.044433	.05878
%RSD	.4300176	.3505195	.3180106	.2412347	.2560208	.4472525	.5805792

#1	4.964267	5.016076	4.979286	5.049998	4.949837	9.974292	10.19135
#2	4.932718	5.015339	4.981725	5.036968	4.957517	9.886610	10.07898
#3	4.973322	5.046214	5.007908	5.061310	4.974645	9.942971	10.10521

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2606647	2.481153	24.26425	.9786044	2.461070	1.257527	4.804661
Stddev	.0034568	.007966	.15764	.0024738	.006834	.003178	.061744
%RSD	1.326157	.3210788	.6496962	.2527846	.2776995	.2527141	1.285083

#1	.2641666	2.473938	24.41512	.9810743	2.454562	1.253981	4.734949
#2	.2572548	2.479818	24.10061	.9761268	2.460459	1.258484	4.826574
#3	.2605726	2.489703	24.27701	.9786121	2.468190	1.260117	4.852459

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.503681	24.58561	2.460068	1.244512	25.07306	2.457463	2.610762
Stddev	.010397	.22626	.006608	.002307	.15456	.025392	.006455
%RSD	.4152591	.9203130	.2686129	.1853349	.6164355	1.033240	.2472356

#1	2.508989	24.80263	2.456281	1.245974	24.90942	2.479934	2.618176
#2	2.491701	24.60308	2.456226	1.241853	25.21657	2.462539	2.606388
#3	2.510351	24.35112	2.467699	1.245710	25.09319	2.429918	2.607723

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.13152	5.216962	5.040468	4.915177	5.053592	5.059880	4.962635
Stddev	.33830	.062554	.018120	.015708	.122644	.113988	.014053
%RSD	1.346129	1.199055	.3594964	.3195810	2.426866	2.252773	.2831673

#1	24.95995	5.284312	5.024012	4.899826	5.195069	4.928911	4.949686
#2	25.52123	5.160681	5.037504	4.914484	4.977389	5.136702	4.960641
#3	24.91337	5.205893	5.059888	4.931219	4.988320	5.114027	4.977578

Sample Name: CCV01 Acquired: 4/17/2022 13:28:00 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV001 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.800718	4.773849	4.983452
Stddev	.008304	.034180	.024750
%RSD	.1729764	.7159856	.4966464

#1	4.795361	4.812429	4.996856
#2	4.796509	4.747349	4.954890
#3	4.810284	4.761771	4.998608

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2143.894	73319.51	4152.153	1698.217	2653.195
Stddev	3.728	145.15	44.966	7.294	5.831
%RSD	.1739092	.1979677	1.082957	.4294991	.2197783

#1	2142.358	73366.51	4100.834	1695.612	2650.989
#2	2148.146	73156.69	4184.646	1692.582	2659.807
#3	2141.180	73435.34	4170.980	1706.455	2648.789

Sample Name: LLCCV01 Acquired: 4/17/2022 13:44:01 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0161314	.0374674	.0111760	.0163562	.0489459	.1175642
Stddev	.0032486	.0004845	.0005649	.0022895	.0006021	.0093049
%RSD	20.13827	1.293076	5.054191	13.99774	1.230030	7.914723

#1	.0198628	.0372074	.0105500	.0186229	.0495522	.1272889
#2	.0145984	.0371685	.0116474	.0164014	.0483482	.1087454
#3	.0139330	.0380264	.0113307	.0140445	.0489372	.1166582

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0950825	.0064481	.0055914	1.817642	.0094650	.0261434
Stddev	.0014764	.0000925	.0001228	.032902	.0001375	.0003071
%RSD	1.552743	1.434823	2.196024	1.810144	1.453030	1.174837

#1	.0936373	.0063603	.0055773	1.794307	.0093139	.0258313
#2	.0950219	.0065447	.0054762	1.803346	.0095829	.0264453
#3	.0965882	.0064393	.0057206	1.855274	.0094982	.0261536

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0206764	.0962214	.0193754	1.841210	.0351496	.0094911
Stddev	.0001098	.0061560	.0002363	.035503	.0006378	.0003843
%RSD	.5312080	6.397749	1.219606	1.928268	1.814449	4.049217

#1	.0205665	.0993722	.0193384	1.807443	.0352493	.0097015
#2	.0206765	.1001641	.0196280	1.837959	.0344679	.0097243
#3	.0207862	.0891278	.0191598	1.878227	.0357316	.0090475

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.617312	.0351593	.0412115	1.635786	.1117265	.1909313
Stddev	.014513	.0034508	.0001477	.023311	.0027762	.0012604
%RSD	.8973570	9.814649	.3583200	1.425071	2.484785	.6601466

#1	1.600582	.0319040	.0411923	1.617022	.1105810	.1894889
#2	1.624827	.0347969	.0410744	1.661882	.1097064	.1914838
#3	1.626526	.0387769	.0413678	1.628455	.1148921	.1918211

Sample Name: LLCCV01 Acquired: 4/17/2022 13:44:01 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0343197	.0386164	.3239463	.0167781	F .3318994	F .0066231
Stddev	.0007303	.0010451	.0063373	.0016484	.0025295	.0009377
%RSD	2.127917	2.706439	1.956265	9.824412	.7621364	14.15800

#1	.0347864	.0375488	.3202486	.0159854	.3290699	.0055408
#2	.0346945	.0386630	.3203266	.0186731	.3326864	.0071926
#3	.0334781	.0396375	.3312638	.0156759	.3339418	.0071358

Elem	Sr4077
Units	ppm
Avg	.0202167
Stddev	.0003007
%RSD	1.487396

#1	.0199270
#2	.0201959
#3	.0205273

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2161.177	75721.49	4070.064	1819.076	2953.960
Stddev	9.694	147.87	18.133	37.950	10.232
%RSD	.4485291	.1952873	.4455162	2.086249	.3463980

#1	2160.525	75553.12	4082.796	1793.911	2956.867
#2	2151.826	75781.08	4078.093	1800.589	2942.588
#3	2171.180	75830.27	4049.302	1862.727	2962.424

Sample Name: CCB01 Acquired: 4/17/2022 13:48:03 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001892	.0005018	.0007367	-.003443	-.000537	.0070157
Stddev	.001257	.0012688	.0004224	.001926	.000416	.0077219
%RSD	66.45238	252.8246	57.34078	55.93964	77.59819	110.0652

#1	-.003318	.0017043	.0012211	-.005605	-.000926	.0119250
#2	-.001411	-.000824	.0005439	-.001914	-.000098	.0110072
#3	-.000946	.000625	.0004450	-.002809	-.000585	-.001885

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000240	.0000056	-.000039	.0125901	.0001383	-.000118
Stddev	.0000887	.0000371	.000066	.0135052	.0003949	.000278
%RSD	368.9865	666.9222	169.1308	107.2684	285.4934	235.9425

#1	-.000036	-.000036	-.000056	-.002987	-.000275	-.000435
#2	.000126	.000034	.000034	.021015	.000178	.000083
#3	-.000018	.000020	-.000094	.019742	.000512	-.000001

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000740	.0110053	-.000080	-.015113	-.000248	-.000188
Stddev	.0001880	.0058397	.000479	.018457	.000389	.000178
%RSD	254.1520	53.06231	598.5668	122.1308	156.6414	94.72498

#1	-.000074	.0104591	-.000531	.005299	.000200	-.000192
#2	.000285	.0054579	.000422	-.020010	-.000489	-.000364
#3	.000011	.0170989	-.000131	-.030627	-.000456	-.000008

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.239786	-.001695	-.000125	-.086343	.0027655	.0000112
Stddev	.009683	.002765	.000051	.015373	.0002802	.0003201
%RSD	4.038338	163.1317	41.32315	17.80504	10.13188	2857.483

#1	-.250210	-.000848	-.000161	-.103998	.0024447	.0000365
#2	-.238079	.000547	-.000148	-.075917	.0028897	.0003179
#3	-.231070	-.004785	-.000066	-.079113	.0029622	-.000321

Sample Name: CCB01 Acquired: 4/17/2022 13:48:03 Type: Unk
 Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB01 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000969	.0005123	-.022606	-.000959	-.003034	F -.013483
Stddev	.000647	.0003057	.002714	.001215	.002773	.000293
%RSD	66.78728	59.67465	12.00733	126.6796	91.40105	2.175380

#1	-.001629	.0002136	-.021327	-.001334	.000010	-.013144
#2	-.000942	.0008246	-.020767	.000399	-.003696	-.013660
#3	-.000336	.0004989	-.025723	-.001943	-.005415	-.013644

Elem	Sr4077
Units	ppm
Avg	-.000074
Stddev	.000061
%RSD	82.60733

#1	-.000141
#2	-.000023
#3	-.000056

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2238.590	76019.97	4088.975	1823.109	3100.177
Stddev	51.419	227.03	30.302	11.296	66.005
%RSD	2.296942	.2986487	.7410620	.6195823	2.129065

#1	2183.472	75852.93	4102.050	1835.986	3030.473
#2	2247.034	76278.47	4054.331	1818.464	3108.335
#3	2285.265	75928.52	4110.544	1814.876	3161.724

Sample Name: LR CHECK 1 Acquired: 4/17/2022 13:52:09 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.034065	.0827678	-.058123	.0015709	.0206273	2062.158	.0221098
Stddev	.012225	.0090185	.008276	.0147577	.0115217	14.325	.0003411
%RSD	35.88893	10.89618	14.23925	939.4458	55.85654	.6946512	1.542617

#1	-.036367	.0807514	-.055711	-.000538	.0156403	2046.954	.0218067
#2	-.044975	.0749281	-.067337	-.012019	.0338024	2075.402	.0220436
#3	-.020852	.0926238	-.051321	.017270	.0124391	2064.116	.0224791

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.006392	.0656848	1838.775	.0223848	-.005968	-.008158	868.5587
Stddev	.000333	.0029052	24.681	.0004081	.001000	.002598	6.3519
%RSD	5.214317	4.422978	1.342254	1.823130	16.76029	31.85080	.7313186

#1	-.006046	.0653886	1810.709	.0220297	-.006476	-.007231	861.5397
#2	-.006419	.0687268	1848.518	.0228306	-.006613	-.006150	873.9113
#3	-.006710	.0629390	1857.097	.0222941	-.004816	-.011092	870.2252

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.042966	1768.633	-.001062	-.020762	1840.359	.0221939	.1047573
Stddev	.000416	21.944	.001650	.002188	13.851	.0020813	.0027928
%RSD	.9693250	1.240708	155.3706	10.53823	.7526024	9.377738	2.665949

#1	-.042607	1743.320	.000002	-.022835	1835.867	.0225264	.1031539
#2	-.043423	1782.267	-.000225	-.020976	1855.898	.0240890	.1031358
#3	-.042870	1780.312	-.002963	-.018475	1829.311	.0199664	.1079821

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	987.0391	^ *****	-.005448	.0180841	-.043437	-.368190	.0886335
Stddev	2.1754	-----	.001022	.0031677	.000214	.006935	.0077966
%RSD	.2203915	-----	18.75981	17.51622	.4937783	1.883612	8.796418

#1	985.7228	^ -----	-.005536	.0150655	-.043275	-.375937	.0832456
#2	989.5500	^ -----	-.006422	.0213822	-.043355	-.366073	.0975736
#3	985.8444	^ -----	-.004384	.0178045	-.043680	-.362560	.0850814

Sample Name: LR CHECK 1 Acquired: 4/17/2022 13:52:09 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.109310	.0460687	-.820859
Stddev	.005280	.0023942	.006185
%RSD	4.830298	5.197048	.7535206

#1	-.103217	.0438723	-.813974
#2	-.112180	.0457131	-.825945
#3	-.112534	.0486209	-.822659

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1567.163	53187.25	3535.240	1294.476	1519.116
Stddev	38.602	50.57	20.026	36.358	37.683
%RSD	2.463145	.0950869	.5664757	2.808707	2.480583

#1	1587.472	53165.26	3558.159	1318.069	1539.670
#2	1522.647	53151.40	3526.443	1312.753	1475.625
#3	1591.371	53245.10	3521.117	1252.606	1542.052

Sample Name: LR CHECK 2 Acquired: 4/17/2022 13:56:30 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.007852	-.004371	233.1388	-.010288	-.019763	.4334319	99.04830
Stddev	.002832	.004161	6.4885	.005308	.000087	.0654805	1.57425
%RSD	36.07195	95.18536	2.783088	51.59956	.4384067	15.10746	1.589379

#1	-.009541	-.008588	234.8029	-.004202	-.019806	.5040446	99.68919
#2	-.004582	-.004257	225.9803	-.013964	-.019819	.4215369	100.2010
#3	-.009432	-.000269	238.6331	-.012697	-.019663	.3747143	97.2547

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000188	.0001842	.7181560	.0022824	.0082166	254.2114	-.046948
Stddev	.000061	.0001016	.0670554	.0003341	.0002956	7.3536	.029429
%RSD	32.38379	55.16894	9.337163	14.63802	3.597746	2.892697	62.68496

#1	-.000220	.0002794	.7881556	.0019259	.0085565	255.8189	-.019381
#2	-.000118	.0001958	.7118174	.0023331	.0080187	246.1871	-.043523
#3	-.000225	.0000772	.6544950	.0025883	.0080748	260.6283	-.077940

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	46.08025	.3935928	48.19009	.0009159	.7054503	-.012982	35.08257
Stddev	.17435	.0504380	1.33033	.0001807	.0724477	.002483	.19408
%RSD	.3783562	12.81476	2.760598	19.72523	10.26971	19.12355	.5532127

#1	46.23011	.4380816	48.51112	.0007632	.7762207	-.012510	35.00201
#2	46.12173	.4038991	46.72862	.0011153	.7086958	-.015666	35.30396
#3	45.88890	.3387977	49.33054	.0008691	.6314344	-.010768	34.94174

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6246470	.0003522	-.006416	-.002601	.0006718	-.023148	-1.95752
Stddev	.0778688	.0009290	.000278	.001058	.0023335	.010129	.00280
%RSD	12.46604	263.7563	4.339175	40.68965	347.3435	43.75808	.1429124

#1	.7058829	.0012246	-.006730	-.002142	.0027222	-.022490	-1.95489
#2	.6174071	-.000625	-.006318	-.001850	-.001867	-.013364	-1.95720
#3	.5506511	.000457	-.006200	-.003812	.001161	-.033591	-1.96046

Sample Name: LR CHECK 2 Acquired: 4/17/2022 13:56:30 Type: Unk
 Method: NON EPA-6010-200.7(v1485) 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	-.041732	-.006844	.0018444
Stddev	.004464	.000735	.0000756
%RSD	10.69579	10.73535	4.097892

#1	-.036822	-.006876	.0017571
#2	-.045545	-.006094	.0018858
#3	-.042828	-.007563	.0018901

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2096.802	75110.60	4102.500	1672.547	2869.713
Stddev	53.746	305.53	31.990	7.240	72.873
%RSD	2.563248	.4067758	.7797800	.4328513	2.539383

#1	2078.371	75416.17	4070.653	1667.738	2847.295
#2	2157.338	75110.53	4102.216	1669.029	2951.161
#3	2054.696	74805.10	4134.632	1680.873	2810.683

Sample Name: N2294-01DLX10 Acquired: 4/17/2022 14:00:43 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.003926	-.000716	.0606321	-.002555	-.000842	.0061536
Stddev	.003502	.000771	.0177775	.002105	.000893	.0022854
%RSD	89.19532	107.6650	29.32031	82.37105	106.0098	37.13883

#1	-.007675	-.000217	.0806564	-.000436	-.001130	.0035494
#2	-.000740	-.000327	.0545327	-.004645	-.001556	.0070861
#3	-.003363	-.001604	.0467072	-.002585	.000159	.0078252

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0714816	.0000527	-.000009	31.73197	.0025201	.0000064
Stddev	.0025179	.0000425	.000050	.29767	.0001942	.0000276
%RSD	3.522471	80.69218	550.5648	.9380743	7.705951	428.2244

#1	.0741628	.0000398	.000024	31.65939	.0026293	.0000134
#2	.0711149	.0000181	-.000067	32.05922	.0022959	.0000299
#3	.0691672	.0001001	.000016	31.47730	.0026352	-.000024

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0556121	.0457790	.0200972	4.710555	.0151190	-.000237
Stddev	.0103951	.0039106	.0011361	.030986	.0024670	.000140
%RSD	18.69218	8.542384	5.653096	.6577889	16.31737	59.34768

#1	.0660429	.0413690	.0212618	4.675205	.0177674	-.000146
#2	.0555404	.0488248	.0200378	4.723449	.0147037	-.000398
#3	.0452531	.0471432	.0189920	4.733012	.0128860	-.000166

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	64.25538	.0035803	.0257127	3.095000	.0559697	.0017495
Stddev	.94447	.0023554	.0001309	.077146	.0026593	.0001761
%RSD	1.469871	65.78889	.5089551	2.492596	4.751256	10.06685

#1	63.19881	.0062795	.0258024	3.008328	.0551215	.0016139
#2	64.54965	.0019418	.0255625	3.120516	.0589496	.0016861
#3	65.01768	.0025194	.0257733	3.156154	.0538380	.0019486

Sample Name: N2294-01DLX10 Acquired: 4/17/2022 14:00:43 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.001441	-.000446	1.573009	.0117623	F 22.44549	-.003959
Stddev	.000709	.000473	.052030	.0005540	.01035	.000868
%RSD	49.21742	106.1203	3.307667	4.709649	.0461180	21.92576
#1	-.000814	-.000053	1.523737	.0116652	22.45660	-.004684
#2	-.002211	-.000313	1.567874	.0112634	22.43611	-.002997
#3	-.001298	-.000972	1.627416	.0123584	22.44375	-.004196

Elem	Sr4077
Units	ppm
Avg	.2077173
Stddev	.0011796
%RSD	.5678750
#1	.2074855
#2	.2089955
#3	.2066708

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2167.463	73492.11	4037.732	1791.507	2756.222
Stddev	17.911	261.30	60.263	24.689	23.799
%RSD	.8263755	.3555427	1.492495	1.378096	.8634514
#1	2151.093	73743.67	3998.944	1781.174	2736.019
#2	2164.701	73222.06	4007.093	1819.684	2750.192
#3	2186.595	73510.59	4107.158	1773.664	2782.456

Sample Name: N2294-01DUPDLX10 Acquired: 4/17/2022 14:04:40 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.002469	-.002015	.0065190	-.002403	.0001044	-.001162
Stddev	.002429	.002704	.0004952	.003976	.0007736	.009151
%RSD	98.35463	134.2449	7.596188	165.4610	741.0916	787.7916

#1	-.002148	-.001757	.0070052	-.001757	-.000693	-.006292
#2	-.000218	-.004838	.0060152	.001211	.000852	-.006596
#3	-.005043	.000552	.0065367	-.006662	.000153	.009404

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0367404	.0000565	-.000054	30.58750	.0017231	-.000192
Stddev	.0012646	.0000421	.000114	.36133	.0004837	.000093
%RSD	3.442001	74.50436	210.3954	1.181299	28.06904	48.41600

#1	.0374869	.0001050	.000018	30.19696	.0018712	-.000085
#2	.0374540	.0000358	.000005	30.90992	.0011828	-.000257
#3	.0352803	.0000288	-.000186	30.65564	.0021155	-.000232

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0056049	.0209046	.0045220	4.505629	.0043657	-.000119
Stddev	.0010830	.0066793	.0001399	.015103	.0004369	.000115
%RSD	19.32256	31.95124	3.092917	.3352053	10.00673	96.88077

#1	.0064825	.0132702	.0044015	4.494893	.0047888	-.000220
#2	.0059376	.0256703	.0046754	4.522899	.0043920	.000006
#3	.0043946	.0237733	.0044890	4.499094	.0039162	-.000142

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	62.11134	.0022065	.0058558	2.894009	.0525094	.0021994
Stddev	2.06976	.0001847	.0004195	.098937	.0005520	.0002199
%RSD	3.332340	8.371079	7.163718	3.418699	1.051139	9.997304

#1	64.49970	.0019975	.0054815	3.008203	.0518729	.0022270
#2	60.99260	.0022744	.0057767	2.839811	.0528562	.0024042
#3	60.84171	.0023477	.0063092	2.834013	.0527990	.0019670

Sample Name: N2294-01DUPDLX10 Acquired: 4/17/2022 14:04:40 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.000935	-.000638	1.531215	.0112477	F 22.10554	-.008367
Stddev	.000584	.000819	.062021	.0022065	.16647	.000491
%RSD	62.47964	128.3882	4.050429	19.61773	.7530846	5.871580

#1	-.000382	-.001023	1.598564	.0094763	22.23049	-.007977
#2	-.000877	.000303	1.518627	.0137194	22.16957	-.008205
#3	-.001546	-.001193	1.476454	.0105474	21.91656	-.008919

Elem	Sr4077
Units	ppm
Avg	.1991593
Stddev	.0013006
%RSD	.6530542

#1	.1979415
#2	.2005293
#3	.1990070

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2201.997	72627.97	4013.858	1761.824	2800.139
Stddev	75.991	2493.52	24.042	45.249	95.520
%RSD	3.450996	3.433273	.5989683	2.568309	3.411248

#1	2118.294	69760.97	4002.821	1711.782	2695.532
#2	2221.047	73831.59	3997.318	1799.859	2822.158
#3	2266.651	74291.36	4041.437	1773.830	2882.726

Sample Name: N2294-01LDLX50 Acquired: 4/17/2022 14:08:40 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0001304	.0005571	.0040945	-.002881	.0009738	-.002343	.0066431
Stddev	.0017856	.0023037	.0007981	.003657	.0011433	.002361	.0001316
%RSD	1369.559	413.5243	19.49229	126.9307	117.4114	100.7414	1.981112

#1	-.001788	.0032111	.0043987	-.004895	.0004325	-.001386	.0066000
#2	.001743	-.000614	.0031890	-.005088	.0022873	-.000612	.0067908
#3	.000436	-.000926	.0046958	.001340	.0002017	-.005032	.0065385

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000211	-.000026	5.987054	.0002361	-.000005	.0031433	.0097018
Stddev	.0000641	.000071	.044064	.0001729	.000188	.0005393	.0141383
%RSD	304.1150	275.6719	.7359844	73.22037	3774.516	17.15768	145.7282

#1	-.000044	-.000101	5.951179	.0002585	.000210	.0027622	.0174431
#2	.000084	.000040	6.036238	.0000531	-.000142	.0037604	.0182788
#3	.000023	-.000016	5.973744	.0003967	-.000082	.0029073	-.006617

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005719	.8795246	.0010056	.0000208	11.51001	.0026991	.0017249
Stddev	.0002582	.0297300	.0002716	.0001770	.11233	.0031087	.0000468
%RSD	45.13968	3.380232	27.01220	849.5962	.9759604	115.1740	2.711129

#1	.0004704	.9090283	.0012270	-.000102	11.38805	.0009937	.0017154
#2	.0003799	.8495734	.0007025	.000224	11.53273	.0062873	.0017757
#3	.0008654	.8799721	.0010874	-.000059	11.60925	.0008165	.0016836

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4532933	.0108417	.0002644	-.000175	.0000729	.2529158	-.000613
Stddev	.0304984	.0002747	.0000874	.001470	.0006320	.0151957	.001043
%RSD	6.728186	2.533873	33.04212	840.6507	866.9697	6.008200	170.2696

#1	.4471365	.0107329	.0002003	-.001479	.0004762	.2413205	.000463
#2	.4263430	.0106381	.0003640	.001418	.0003981	.2701183	-.001620
#3	.4864004	.0111542	.0002291	-.000464	-.000656	.2473086	-.000681

Sample Name: N2294-01LDLX50 Acquired: 4/17/2022 14:08:40 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	4.006923	-.010933	.0403931
Stddev	.012228	.000855	.0002182
%RSD	.3051757	7.820868	.5401510

#1	3.994883	-.011220	.0401444
#2	4.006556	-.009971	.0404822
#3	4.019331	-.011608	.0405526

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2230.744	76205.22	4085.253	1827.844	2997.642
Stddev	58.106	210.64	30.147	15.170	71.174
%RSD	2.604771	.2764082	.7379509	.8299591	2.374332

#1	2208.439	76310.91	4060.198	1817.286	2969.289
#2	2187.095	75962.66	4076.851	1821.016	2945.014
#3	2296.697	76342.09	4118.709	1845.228	3078.622

Sample Name: N2294-01MSDLX10 Acquired: 4/17/2022 14:12:41 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.1006868	.2663473	.1324549	.2918167	.1049069	.2407527
Stddev	.0059903	.0026907	.0025561	.0009542	.0003854	.0108174
%RSD	5.949442	1.010227	1.929759	.3269986	.3673836	4.493178

#1	.1060273	.2693711	.1352019	.2929169	.1053504	.2285296
#2	.1018237	.2642170	.1301466	.2913189	.1047179	.2446365
#3	.0942096	.2654538	.1320163	.2912143	.1046526	.2490921

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0592097	.0283777	.0262485	28.06470	.0544555	.0252346
Stddev	.0008182	.0001054	.0000844	.26065	.0002168	.0002428
%RSD	1.381952	.3713303	.3213604	.9287528	.3980686	.9622979

#1	.0582680	.0284921	.0263007	27.77684	.0542057	.0250327
#2	.0597463	.0283565	.0261512	28.13253	.0545665	.0251669
#3	.0596150	.0282846	.0262936	28.28473	.0545943	.0255041

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0415229	.3953885	.0292829	4.399482	.0681016	.0098559
Stddev	.0003116	.0108614	.0008266	.097648	.0004237	.0001681
%RSD	.7504937	2.747024	2.822935	2.219532	.6222048	1.705813

#1	.0417619	.3829659	.0287735	4.300037	.0679594	.0098052
#2	.0411704	.4030931	.0288386	4.495227	.0677673	.0100436
#3	.0416365	.4001064	.0302367	4.403182	.0685781	.0097190

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	57.16741	.0423419	.0329034	3.884158	.0938490	.0543112
Stddev	.65291	.0008486	.0000689	.082399	.0014367	.0008463
%RSD	1.142103	2.004218	.2092534	2.121410	1.530834	1.558246

#1	56.41373	.0432750	.0328241	3.791464	.0942263	.0548516
#2	57.56069	.0416162	.0329387	3.911920	.0950594	.0533359
#3	57.52780	.0421346	.0329475	3.949091	.0922613	.0547462

Sample Name: N2294-01MSDLX10 Acquired: 4/17/2022 14:12:41 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0881348	.0260725	1.492619	.8475830	F 20.26361	.0146979
Stddev	.0008995	.0006689	.006089	.0048067	.00243	.0008171
%RSD	1.020604	2.565707	.4079250	.5671034	.0119823	5.559356

#1	.0876536	.0261550	1.489761	.8423595	20.26155	.0141016
#2	.0891726	.0266964	1.499611	.8485702	20.26300	.0143627
#3	.0875783	.0253662	1.488484	.8518195	20.26629	.0156292

Elem	Sr4077
Units	ppm
Avg	.2093727
Stddev	.0014112
%RSD	.6740234

#1	.2077483
#2	.2100734
#3	.2102964

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2184.190	74312.32	4092.574	1813.370	2774.918
Stddev	27.493	197.29	19.427	18.967	35.931
%RSD	1.258717	.2654859	.4746939	1.045937	1.294857

#1	2152.543	74515.72	4072.021	1793.763	2733.462
#2	2197.844	74121.76	4095.065	1831.624	2797.102
#3	2202.183	74299.47	4110.635	1814.721	2794.189

Sample Name: N2294-01MSDDLX10 Acquired: 4/17/2022 14:16:40 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0978200	.2564162	.1262069	.2723162	.0995240	.2242523
Stddev	.0033902	.0041461	.0014636	.0018073	.0019181	.0087334
%RSD	3.465699	1.616955	1.159678	.6636660	1.927261	3.894471

#1	.0941091	.2528788	.1257905	.2719714	.1017006	.2332255
#2	.0985963	.2553910	.1278335	.2742710	.0987903	.2237512
#3	.1007547	.2609787	.1249966	.2707062	.0980811	.2157802

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0576113	.0266913	.0249283	28.61544	.0512781	.0241505
Stddev	.0006805	.0000874	.0000369	.20642	.0002793	.0001689
%RSD	1.181198	.3274407	.1478778	.7213437	.5446287	.6994910

#1	.0569035	.0265953	.0249703	28.45168	.0511420	.0242686
#2	.0576697	.0267122	.0249134	28.54734	.0510930	.0239570
#3	.0582608	.0267663	.0249013	28.84731	.0515994	.0242258

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0465764	.3647263	.0287861	4.432072	.0657687	.0091971
Stddev	.0003236	.0104272	.0004309	.046303	.0003183	.0000840
%RSD	.6948578	2.858912	1.496984	1.044736	.4839313	.9128960

#1	.0465136	.3565106	.0283438	4.384713	.0661213	.0092594
#2	.0469268	.3764567	.0292046	4.434262	.0655026	.0092302
#3	.0462888	.3612115	.0288098	4.477242	.0656823	.0091016

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	58.32046	.0374248	.0317872	3.853596	.0906288	.0523764
Stddev	.22591	.0011856	.0004867	.045357	.0019795	.0004017
%RSD	.3873615	3.167963	1.531219	1.176998	2.184216	.7668693

#1	58.10359	.0383567	.0317338	3.824809	.0883555	.0526983
#2	58.55444	.0360903	.0322984	3.905880	.0915588	.0525047
#3	58.30334	.0378273	.0313294	3.830099	.0919721	.0519263

Sample Name: N2294-01MSDDLX10 Acquired: 4/17/2022 14:16:40 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0844401	.0251130	1.509098	.8085890	F 20.57932	.0128983
Stddev	.0009543	.0009746	.007123	.0035487	.03416	.0015185
%RSD	1.130119	3.880658	.4719913	.4388707	.1660096	11.77308

#1	.0833798	.0245866	1.514801	.8106078	20.59027	.0124894
#2	.0852300	.0262375	1.501114	.8044915	20.54102	.0116261
#3	.0847106	.0245148	1.511379	.8106676	20.60666	.0145794

Elem	Sr4077
Units	ppm
Avg	.2118615
Stddev	.0010218
%RSD	.4822800

#1	.2107665
#2	.2120285
#3	.2127894

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2150.739	74103.82	4098.732	1791.809	2728.345
Stddev	6.274	104.77	13.353	13.014	10.072
%RSD	.2917223	.1413772	.3257946	.7263314	.3691575

#1	2155.796	73982.98	4103.630	1785.275	2738.503
#2	2152.703	74159.28	4108.945	1806.796	2728.172
#3	2143.718	74169.20	4083.621	1783.356	2718.361

Sample Name: N2294-01ADLX10 Acquired: 4/17/2022 14:20:39 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0966996	.2554900	.1262702	.2839842	.1027149	.2365597
Stddev	.0059600	.0040094	.0034671	.0027078	.0022093	.0047433
%RSD	6.163462	1.569288	2.745811	.9534910	2.150931	2.005133

#1	.0913102	.2522721	.1237746	.2812011	.1020301	.2414129
#2	.0956879	.2542164	.1248068	.2866097	.1009290	.2363319
#3	.1031007	.2599815	.1302291	.2841419	.1051855	.2319344

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0578407	.0272560	.0254856	28.22803	.0529697	.0246198
Stddev	.0003472	.0001852	.0002467	.23639	.0004299	.0001339
%RSD	.6002384	.6794885	.9678355	.8374336	.8115309	.5439403

#1	.0582413	.0272705	.0254474	28.00639	.0530892	.0244782
#2	.0576284	.0274335	.0252603	28.20089	.0524927	.0246367
#3	.0576523	.0270639	.0257491	28.47683	.0533272	.0247444

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0398072	.3859506	.0284071	4.386868	.0655089	.0096354
Stddev	.0004822	.0062609	.0005242	.047350	.0005416	.0001941
%RSD	1.211336	1.622198	1.845300	1.079359	.8268118	2.014163

#1	.0395525	.3905837	.0279697	4.334455	.0659726	.0098104
#2	.0395058	.3788278	.0289882	4.426553	.0649136	.0094267
#3	.0403634	.3884402	.0282635	4.399594	.0656404	.0096691

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	57.69041	.0408218	.0315966	3.834081	.0916512	.0532674
Stddev	.32530	.0037363	.0001454	.007351	.0005002	.0002251
%RSD	.5638791	9.152726	.4600513	.1917277	.5457787	.4225868

#1	57.88370	.0368309	.0317339	3.829122	.0917066	.0530889
#2	57.31483	.0442366	.0314444	3.830595	.0921213	.0531931
#3	57.87268	.0413978	.0316115	3.842527	.0911255	.0535203

Sample Name: N2294-01ADLX10 Acquired: 4/17/2022 14:20:39 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0856364	.0247883	1.504384	.8379095	F 20.53979	.0139566
Stddev	.0010920	.0010968	.030845	.0092103	.12405	.0011900
%RSD	1.275098	4.424474	2.050356	1.099199	.6039568	8.526485

#1	.0847549	.0235752	1.468840	.8329428	20.47623	.0129930
#2	.0852963	.0257098	1.520194	.8322487	20.46041	.0135899
#3	.0868579	.0250799	1.524120	.8485371	20.68275	.0152867

Elem	Sr4077
Units	ppm
Avg	.2108023
Stddev	.0007126
%RSD	.3380369

#1	.2109413
#2	.2100304
#3	.2114351

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2167.347	74236.96	4109.336	1781.837	2759.868
Stddev	50.433	51.32	10.112	6.811	67.042
%RSD	2.326928	.0691256	.2460832	.3822544	2.429162

#1	2215.108	74261.66	4099.109	1773.999	2823.731
#2	2172.320	74177.96	4109.570	1785.195	2765.827
#3	2114.611	74271.25	4119.329	1786.317	2690.046

Sample Name: N2335-02 Acquired: 4/17/2022 14:24:38 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0249824	-.006308	1.628414	-.006208	.0033571	77.33396
Stddev	.0013012	.002978	.005763	.007997	.0023733	.47470
%RSD	5.208631	47.21955	.3539108	128.8274	70.69439	.6138351

#1	.0263907	-.009462	1.635069	-.014997	.0006200	77.08268
#2	.0238246	-.003544	1.625158	.000641	.0048433	77.03770
#3	.0247320	-.005917	1.625017	-.004268	.0046079	77.88148

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.183149	.0027119	.0405822	520.9238	.1842147	.0959303
Stddev	.007355	.0001065	.0004596	1.4554	.0005323	.0000102
%RSD	.6216120	3.927882	1.132450	.2793830	.2889509	.0106171

#1	1.178147	.0026531	.0407542	520.7361	.1839169	.0959209
#2	1.179707	.0026477	.0400614	519.5713	.1838979	.0959289
#3	1.191594	.0028349	.0409309	522.4639	.1848292	.0959411

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4278786	152.5737	2.892539	296.3191	.2300043	-.001814
Stddev	.0025455	.7724	.013690	1.4069	.0007270	.000088
%RSD	.5949013	.5062714	.4732917	.4747764	.3160785	4.867141

#1	.4249396	151.8436	2.889378	295.7155	.2308436	-.001719
#2	.4293837	153.3824	2.880706	295.3147	.2295986	-.001827
#3	.4293123	152.4950	2.907533	297.9270	.2295707	-.001894

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.554827	.2983841	3.320091	27.33258	.0394928	.0198359
Stddev	.054804	.0028909	.042135	.15100	.0119696	.0002363
%RSD	.8360897	.9688661	1.269097	.5524689	30.30834	1.191176

#1	6.492989	.2951505	3.332113	27.15825	.0322939	.0201075
#2	6.574102	.2992830	3.354909	27.41662	.0533100	.0196777
#3	6.597389	.3007188	3.273252	27.42287	.0328744	.0197225

Sample Name: N2335-02 Acquired: 4/17/2022 14:24:38 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.1017414	4.450253	6.727647	9.150282	F 32.12730	.1446690
Stddev	.0021206	.026728	.072325	.008535	.07579	.0015211
%RSD	2.084308	.6006043	1.075045	.0932807	.2359121	1.051431

#1	.0999856	4.440109	6.645328	9.145699	32.11610	.1431979
#2	.1011412	4.430083	6.780996	9.145018	32.05773	.1445736
#3	.1040974	4.480569	6.756618	9.160131	32.20807	.1462356

Elem	Sr4077
Units	ppm
Avg	.3579357
Stddev	.0023566
%RSD	.6583941

#1	.3589267
#2	.3552454
#3	.3596350

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2457.529	85886.51	5115.559	2054.327	2112.789
Stddev	2.600	193.22	20.522	32.423	3.574
%RSD	.1058120	.2249742	.4011767	1.578276	.1691499

#1	2459.119	86027.05	5096.519	2038.339	2113.071
#2	2458.939	85666.17	5137.297	2033.004	2116.213
#3	2454.528	85966.30	5112.861	2091.639	2109.082

Sample Name: N2336-02 Acquired: 4/17/2022 14:28:26 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0511795	.0019565	2.797748	.0120189	.0040421	146.0823
Stddev	.0004497	.0019821	.086658	.0032733	.0039918	1.1476
%RSD	.8786335	101.3108	3.097418	27.23417	98.75501	.7856118

#1	.0516854	.0003760	2.897414	.0100168	.0072511	144.7902
#2	.0508253	.0013130	2.740192	.0102437	.0053032	146.4734
#3	.0510278	.0041804	2.755638	.0157963	-.000428	146.9833

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.072302	.0068931	.0098257	180.8201	.3373900	.1823139
Stddev	.007550	.0000777	.0013240	.5839	.0001650	.0029994
%RSD	.7041338	1.127833	13.47469	.3229381	.0489025	1.645161

#1	1.063584	.0068598	.0113455	180.1490	.3375629	.1857685
#2	1.076737	.0069819	.0092093	181.0990	.3373728	.1803725
#3	1.076586	.0068375	.0089223	181.2122	.3372342	.1808008

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8738790	248.0435	4.301494	68.81637	.4486684	-.001507
Stddev	.0125627	1.2026	.021389	.22632	.0068658	.000275
%RSD	1.437582	.4848326	.4972449	.3288699	1.530260	18.27271

#1	.8882577	246.7029	4.277571	68.56898	.4565794	-.001811
#2	.8650283	248.4004	4.308138	69.01299	.4442644	-.001435
#3	.8683509	249.0273	4.318772	68.86714	.4451613	-.001275

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.905012	.5541272	2.470531	20.84596	-.006008	.0149718
Stddev	.043178	.0075801	.030216	.15609	.014249	.0002980
%RSD	1.486333	1.367934	1.223059	.7487904	237.1526	1.990186

#1	2.855184	.5599020	2.465943	20.67485	-.013353	.0146835
#2	2.928432	.5455437	2.502779	20.88249	.010414	.0152786
#3	2.931420	.5569361	2.442872	20.98055	-.015086	.0149534

Sample Name: N2336-02 Acquired: 4/17/2022 14:28:26 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0895550	7.022389	F 12.14349	7.342549	F 14.47269	.1261217
Stddev	.0006881	.052082	.12543	.017529	.02040	.0018762
%RSD	.7683186	.7416523	1.032913	.2387354	.1409804	1.487610

#1	.0888659	6.962268	12.00070	7.336751	14.45561	.1239694
#2	.0902420	7.051206	12.19386	7.328653	14.46717	.1269835
#3	.0895571	7.053695	12.23591	7.362243	14.49528	.1274121

Elem	Sr4077
Units	ppm
Avg	.3517651
Stddev	.0033765
%RSD	.9598678

#1	.3482230
#2	.3521252
#3	.3549471

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2401.033	80977.59	4619.225	1966.681	2447.400
Stddev	69.259	131.43	8.798	29.856	73.464
%RSD	2.884560	.1622988	.1904578	1.518095	3.001725

#1	2321.194	81120.74	4612.128	1977.102	2362.600
#2	2444.967	80862.39	4616.478	1933.011	2491.742
#3	2436.938	80949.63	4629.068	1989.930	2487.857

Sample Name: CCV02 Acquired: 4/17/2022 14:32:12 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.053061	5.172081	5.136223	5.160236	5.067071	10.78819	10.48639
Stddev	.039411	.044620	.039471	.046159	.045997	.06382	.09809
%RSD	.7799331	.8627150	.7684847	.8945088	.9077607	.5915987	.9354101

#1	5.049507	5.145993	5.100051	5.148417	5.053969	10.78283	10.48857
#2	5.015548	5.146648	5.130295	5.121136	5.029047	10.72721	10.38724
#3	5.094128	5.223603	5.178322	5.211156	5.118198	10.85452	10.58338

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2687864	2.569941	26.20220	1.008221	2.550833	1.277348	5.277040
Stddev	.0015704	.023392	.20665	.003425	.021877	.011505	.016935
%RSD	.5842431	.9102309	.7886923	.3396609	.8576408	.9007013	.3209131

#1	.2680524	2.553284	26.06899	1.006809	2.537291	1.271450	5.284923
#2	.2677173	2.559854	26.09736	1.005729	2.539137	1.269987	5.288596
#3	.2705893	2.596684	26.44026	1.012126	2.576072	1.290606	5.257601

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.584052	25.85068	2.548040	1.256608	25.61624	2.540388	2.636707
Stddev	.026979	.33907	.024071	.003603	.04754	.021937	.005497
%RSD	1.044041	1.311664	.9446782	.2866939	.1855714	.8635163	.2084660

#1	2.569025	25.54120	2.532962	1.254067	25.63697	2.515420	2.642399
#2	2.567934	25.79772	2.535358	1.255026	25.56186	2.549179	2.636294
#3	2.615198	26.21312	2.575800	1.260731	25.64989	2.556567	2.631429

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.46457	5.326905	5.115415	5.072243	5.185919	5.068424	5.122167
Stddev	.11829	.033953	.042788	.042082	.095379	.050898	.035449
%RSD	.4645220	.6373845	.8364608	.8296534	1.839188	1.004208	.6920720

#1	25.36874	5.319899	5.088018	5.048989	5.277308	5.015180	5.091639
#2	25.59678	5.297002	5.093507	5.046918	5.086997	5.073496	5.113817
#3	25.42820	5.363815	5.164721	5.120820	5.193452	5.116595	5.161046

Sample Name: CCV02 Acquired: 4/17/2022 14:32:12 Type: Unk
 Method: NON EPA-6010-200.7(v1485) 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	4.929752	4.892886	5.046936
Stddev	.012261	.037323	.090318
%RSD	.2487234	.7627933	1.789560

#1	4.927280	4.925086	4.970321
#2	4.918916	4.851980	5.023967
#3	4.943062	4.901592	5.146521

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2098.685	73485.37	4064.071	1700.536	2578.723
Stddev	14.039	89.69	30.486	8.038	17.477
%RSD	.6689324	.1220517	.7501421	.4726552	.6777447

#1	2101.986	73475.86	4069.213	1696.564	2584.645
#2	2110.779	73579.43	4091.658	1709.787	2592.469
#3	2083.290	73400.81	4031.340	1695.258	2559.054

Sample Name: CCB02 Acquired: 4/17/2022 14:36:01 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.002968	.0006026	.0006515	.0002347	.0012764	-.000099
Stddev	.003598	.0017105	.0010172	.0028575	.0006411	.007741
%RSD	121.2585	283.8350	156.1257	1217.740	50.22773	7797.864

#1	-.001254	.0017059	.0017128	.0019944	.0020075	.000500
#2	-.000546	-.001368	-.000315	.0017720	.0008103	.007325
#3	-.007103	.001470	.000557	-.003062	.0010113	-.008122

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004875	.0000464	.0001647	.0188668	.0003023	-.000069
Stddev	.0004112	.0000502	.0000795	.0051431	.0002840	.000061
%RSD	84.35180	108.3206	48.28774	27.26023	93.95548	88.19442

#1	.0001915	.0000242	.0002504	.0247817	.0003605	-.000138
#2	.0003140	.0000111	.0001502	.0154489	-.000006	-.000039
#3	.0009570	.0001039	.0000934	.0163698	.000553	-.000029

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005603	.0034810	.0001922	-.017736	.0001442	.0001485
Stddev	.0003440	.0064646	.0006103	.003324	.0006331	.0003059
%RSD	61.39078	185.7121	317.4812	18.73908	439.1226	205.9537

#1	.0003176	-.001526	-.000478	-.013923	.0008163	.0002582
#2	.0004094	.010779	.000340	-.020018	-.000441	.0003845
#3	.0009540	.001189	.000715	-.019267	.000057	-.000197

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.260064	-.002552	.0003670	-.108249	.0060480	.0047558
Stddev	.004940	.002358	.0001245	.022295	.0010031	.0014759
%RSD	1.899430	92.41045	33.92300	20.59648	16.58623	31.03291

#1	-.265677	-.001021	.0002546	-.087160	.0072061	.0061715
#2	-.256380	-.001367	.0005008	-.106005	.0054491	.0048698
#3	-.258134	-.005268	.0003455	-.131581	.0054887	.0032263

Sample Name: CCB02 Acquired: 4/17/2022 14:36:01 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0007794	-.000017	-.022902	-.002740	-.000812	F -.013275
Stddev	.0008476	.000653	.004118	.000707	.005740	.000462
%RSD	108.7521	3818.483	17.98243	25.80667	707.0712	3.482534

#1	-.000177	.000232	-.018458	-.003115	-.000284	-.013616
#2	.001077	-.000758	-.023656	-.001925	.004646	-.012748
#3	.001438	.000475	-.026590	-.003182	-.006797	-.013460

Elem	Sr4077
Units	ppm
Avg	.0003535
Stddev	.0000735
%RSD	20.78183

#1	.0002875
#2	.0003404
#3	.0004326

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2224.176	75420.89	4038.456	1856.857	3047.736
Stddev	18.115	210.12	23.294	58.035	28.660
%RSD	.8144485	.2785961	.5768020	3.125437	.9403702

#1	2245.041	75463.59	4059.573	1826.519	3080.708
#2	2212.465	75606.38	4042.325	1923.773	3028.794
#3	2215.021	75192.70	4013.470	1820.280	3033.706

Sample Name: N2337-02 Acquired: 4/17/2022 14:40:07 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B250-CU Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0641093	.0095069	1.283228	.0093654	.0016826	130.1046
Stddev	.0014328	.0013072	.015972	.0025232	.0009952	1.0328
%RSD	2.234956	13.75017	1.244706	26.94224	59.14620	.7937868

#1	.0641783	.0093622	1.294940	.0107295	.0025395	128.9367
#2	.0655063	.0082781	1.289710	.0064537	.0019172	130.8972
#3	.0626432	.0108805	1.265033	.0109129	.0005910	130.4799

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8915611	.0048201	.0064172	81.53888	.1967657	.1046835
Stddev	.0101401	.0000730	.0003162	.14275	.0013255	.0007830
%RSD	1.137347	1.515158	4.926657	.1750674	.6736511	.7479259

#1	.8800437	.0048741	.0065043	81.37907	.1960215	.1050124
#2	.8991458	.0048492	.0066806	81.65377	.1982961	.1052483
#3	.8954938	.0047370	.0060666	81.58379	.1959795	.1037897

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3471975	182.9661	6.103517	44.97847	.2205033	-.001474
Stddev	.0009885	.3272	.037396	.15479	.0005561	.000207
%RSD	.2847141	.1788174	.6126893	.3441345	.2522020	14.05141

#1	.3483378	182.6371	6.060397	44.84121	.2199664	-.001359
#2	.3466705	183.2914	6.123102	45.14624	.2210768	-.001714
#3	.3465840	182.9698	6.127053	44.94796	.2204665	-.001351

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.755278	.2826577	.9482635	15.54703	.0474166	.0036441
Stddev	.015442	.0028190	.0029277	.16196	.0071612	.0001192
%RSD	.8797500	.9973328	.3087377	1.041742	15.10272	3.270693

#1	1.738150	.2794157	.9457994	15.38111	.0444742	.0037524
#2	1.768135	.2845312	.9514999	15.70472	.0555803	.0035164
#3	1.759550	.2840264	.9474913	15.55526	.0421954	.0036636

Sample Name: N2337-02 Acquired: 4/17/2022 14:40:07 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: B250-CU Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0397540	4.083242	F 11.80037	F 13.86625	8.830929	.0988294
Stddev	.0018297	.040388	.10207	.02212	.024937	.0007021
%RSD	4.602667	.9891093	.8649936	.1595482	.2823782	.7104498

#1	.0379938	4.036944	11.69545	13.84078	8.806585	.0984627
#2	.0416461	4.111243	11.89934	13.87726	8.829783	.0996389
#3	.0396220	4.101540	11.80632	13.88070	8.856419	.0983865

Elem	Sr4077
Units	ppm
Avg	.1219086
Stddev	.0007665
%RSD	.6287883

#1	.1211239
#2	.1219463
#3	.1226556

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2616.997	85953.85	4882.841	2120.323	2583.407
Stddev	32.991	149.27	1.817	7.628	34.284
%RSD	1.260655	.1736648	.0372064	.3597392	1.327104

#1	2582.619	85969.71	4881.484	2125.927	2551.479
#2	2619.971	85797.28	4882.135	2111.636	2579.100
#3	2648.400	86094.55	4884.905	2123.404	2619.641

Sample Name: N2297-01 Acquired: 4/17/2022 14:43:52 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0005114	-.004131	.0028012	-.003960	.0030768	2.152624
Stddev	.0066542	.002479	.0008653	.002840	.0004815	.003422
%RSD	1301.151	60.00596	30.88904	71.70685	15.64907	.1589479

#1	-.007136	-.002929	.0031325	-.007146	.0031919	2.151884
#2	.004983	-.002483	.0034520	-.003038	.0025482	2.156355
#3	.003687	-.006982	.0018193	-.001696	.0034902	2.149633

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6695026	-.000010	.0001021	197.3643	.1315193	.0446318
Stddev	.0012593	.000058	.0000559	.8274	.0006091	.0004735
%RSD	.1881002	553.9003	54.80599	.4192489	.4631538	1.060915

#1	.6692352	.000039	.0001650	196.5613	.1310002	.0451742
#2	.6708741	.000005	.0000580	198.2142	.1313679	.0443009
#3	.6683984	-.000075	.0000832	197.3174	.1321899	.0444203

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0018043	2.259863	.2529416	105.2544	.0814801	-.000384
Stddev	.0001338	.020708	.0008913	.5182	.0013036	.000221
%RSD	7.417619	.9163573	.3523922	.4923130	1.599852	57.54907

#1	.0016798	2.280644	.2533590	104.6664	.0828835	-.000310
#2	.0017871	2.259716	.2519181	105.4521	.0803072	-.000210
#3	.0019458	2.239228	.2535476	105.6446	.0812495	-.000633

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 2683.083	.0650252	.0357515	387.9265	5.834471	.0052238
Stddev	6.317	.0037384	.0001121	.6482	.019249	.0005394
%RSD	.2354465	5.749207	.3136783	.1670901	.3299230	10.32596

#1	2680.646	.0610764	.0357366	387.2769	5.825297	.0048026
#2	2678.347	.0685100	.0358704	387.9294	5.856592	.0058317
#3	2690.255	.0654893	.0356476	388.5733	5.821525	.0050371

Sample Name: N2297-01 Acquired: 4/17/2022 14:43:52 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0356851	.0344147	F 16.03616	.6470851	F 73.82651	.1368407
Stddev	.0006251	.0016490	.07815	.0086687	2.35823	.0027862
%RSD	1.751681	4.791597	.4873229	1.339654	3.194286	2.036095

#1	.0352487	.0363152	15.97186	.6554129	72.99803	.1375776
#2	.0354053	.0335660	16.01348	.6477306	76.48718	.1337601
#3	.0364012	.0333629	16.12314	.6381117	71.99431	.1391844

Elem	Sr4077
Units	ppm
Avg	1.343465
Stddev	.004394
%RSD	.3270596

#1	1.338769
#2	1.347476
#3	1.344151

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1786.743	59025.14	3798.634	1469.923	1888.878
Stddev	57.730	9.33	11.554	9.376	60.892
%RSD	3.231042	.0158116	.3041603	.6378263	3.223732

#1	1804.956	59025.61	3798.532	1475.284	1907.994
#2	1722.103	59015.58	3787.131	1475.388	1820.721
#3	1833.171	59034.23	3810.239	1459.097	1937.918

Sample Name: N2334-01 Acquired: 4/17/2022 14:47:56 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0072718	-.000779	.0052852	-.004258	.0029866	.1937621
Stddev	.0024902	.001386	.0018620	.002876	.0013099	.0048954
%RSD	34.24400	177.9740	35.23005	67.54778	43.86138	2.526513

#1	.0100920	.000668	.0039336	-.002225	.0038589	.1944611
#2	.0063475	-.000910	.0045131	-.003000	.0014802	.1885547
#3	.0053760	-.002095	.0074091	-.007548	.0036205	.1982704

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1061188	-.000226	-.000877	219.8331	.0150605	-.001113
Stddev	.0004999	.000025	.000073	.9503	.0001103	.000347
%RSD	.4710847	11.21416	8.370291	.4322981	.7322495	31.14688

#1	.1064741	-.000231	-.000825	220.3131	.0149570	-.000726
#2	.1063352	-.000198	-.000845	220.4477	.0150481	-.001218
#3	.1055471	-.000248	-.000961	218.7385	.0151765	-.001396

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0040471	21.60752	6.445591	27.49762	.0067837	-.000977
Stddev	.0005158	.13226	.047448	.04554	.0007940	.000159
%RSD	12.74427	.6120938	.7361356	.1656002	11.70467	16.23198

#1	.0046076	21.48939	6.466516	27.47274	.0075988	-.000974
#2	.0035924	21.58275	6.478980	27.55018	.0060126	-.000820
#3	.0039414	21.75041	6.391277	27.46995	.0067399	-.001137

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	152.4058	.0058899	.0185888	18.49242	.4314062	.0028892
Stddev	.5954	.0021805	.0004331	.17247	.0056773	.0003548
%RSD	.3906552	37.02090	2.329739	.9326603	1.315996	12.28001

#1	151.8445	.0080281	.0190506	18.34926	.4351169	.0032931
#2	152.3425	.0059721	.0181917	18.44410	.4342312	.0027471
#3	153.0302	.0036694	.0185240	18.68389	.4248706	.0026276

Sample Name: N2334-01 Acquired: 4/17/2022 14:47:56 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.001252	.0050580	F 15.55078	2.397792	4.093113	.0208536
Stddev	.000288	.0003940	.13001	.002965	.004900	.0042434
%RSD	22.96391	7.789186	.8360536	.1236753	.1197151	20.34857

#1	-.001419	.0047861	15.44427	2.398139	4.087820	.0160469
#2	-.000920	.0048780	15.51241	2.400568	4.097492	.0224333
#3	-.001417	.0055098	15.69566	2.394668	4.094027	.0240806

Elem	Sr4077
Units	ppm
Avg	.9055791
Stddev	.0069162
%RSD	.7637302

#1	.9110239
#2	.9079162
#3	.8977971

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1944.169	65882.59	3913.257	1532.642	2383.854
Stddev	35.688	267.71	62.486	20.412	39.475
%RSD	1.835668	.4063398	1.596775	1.331812	1.655948

#1	1904.193	65577.46	3859.092	1509.552	2340.358
#2	1972.824	65992.31	3899.058	1548.283	2417.409
#3	1955.489	66078.01	3981.620	1540.091	2393.796

Sample Name: N2334-01DUP Acquired: 4/17/2022 14:51:53 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0139378	-.002155	.0054254	.0003533	.0034148	.0299251
Stddev	.0006445	.000912	.0004240	.0025335	.0012981	.0030426
%RSD	4.624173	42.34257	7.814616	717.0406	38.01339	10.16731

#1	.0144879	-.001165	.0058250	.0032599	.0047819	.0320325
#2	.0132287	-.002962	.0049806	-.000812	.0021990	.0264370
#3	.0140967	-.002338	.0054706	-.001388	.0032636	.0313059

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1052605	-.000151	-.000788	222.5615	.0152780	-.000869
Stddev	.0006178	.000097	.000026	2.0878	.0003804	.000262
%RSD	.5868797	63.76916	3.343399	.9380903	2.489983	30.21178

#1	.1055928	-.000056	-.000807	220.1564	.0154572	-.001170
#2	.1045478	-.000149	-.000800	223.6205	.0148411	-.000747
#3	.1056411	-.000249	-.000758	223.9076	.0155357	-.000689

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0038704	21.24404	6.517272	27.47031	.0067250	-.000735
Stddev	.0001107	.17735	.051863	.20034	.0002185	.000368
%RSD	2.860688	.8348441	.7957839	.7292927	3.249499	50.13526

#1	.0039477	21.04594	6.457387	27.25001	.0069355	-.000492
#2	.0037436	21.29811	6.546827	27.64158	.0067404	-.000553
#3	.0039200	21.38806	6.547602	27.51935	.0064992	-.001158

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	144.8660	.0057814	.0155573	17.16682	.4331119	.0023806
Stddev	.3098	.0011554	.0002498	.07963	.0046213	.0002889
%RSD	.2138830	19.98515	1.605730	.4638677	1.067012	12.13745

#1	145.0377	.0070217	.0156245	17.14592	.4296885	.0027069
#2	145.0519	.0047356	.0157667	17.25481	.4312784	.0021574
#3	144.5083	.0055870	.0152808	17.09971	.4383686	.0022774

Sample Name: N2334-01DUP Acquired: 4/17/2022 14:51:53 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0002590	.0037197	F 15.07202	2.392495	4.102507	.0080264
Stddev	.0005508	.0004708	.08065	.003789	.008560	.0015849
%RSD	212.6969	12.65642	.5350674	.1583753	.2086630	19.74646

#1	.0007986	.0034513	15.05631	2.388578	4.103066	.0076213
#2	-.000302	.0042633	15.00039	2.396142	4.110774	.0097745
#3	.000281	.0034446	15.15937	2.392764	4.093681	.0066833

Elem	Sr4077
Units	ppm
Avg	.9031189
Stddev	.0017889
%RSD	.1980850

#1	.9010723
#2	.9043845
#3	.9039000

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1975.919	67868.94	3898.754	1615.035	2419.151
Stddev	34.910	315.25	6.853	33.024	44.388
%RSD	1.766753	.4644989	.1757627	2.044788	1.834844

#1	1965.538	67659.27	3898.365	1594.634	2407.348
#2	1947.377	67716.07	3892.105	1597.334	2381.857
#3	2014.841	68231.48	3905.793	1653.136	2468.247

Sample Name: N2334-01LX5 Acquired: 4/17/2022 14:55:49 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0022954	-.000913	.0011169	-.005404	-.001300	.0027486	.0198511
Stddev	.0020192	.001807	.0004811	.002245	.001828	.0055202	.0004656
%RSD	87.96897	197.8802	43.07637	41.53731	140.6326	200.8356	2.345341

#1	.0014063	.000316	.0016103	-.007995	-.002081	.0032963	.0196160
#2	.0046066	-.002988	.0010915	-.004141	.000789	.0079746	.0195500
#3	.0008733	-.000067	.0006490	-.004076	-.002607	-.003025	.0203873

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000034	-.000215	42.47340	.0022273	-.000310	.0014820	4.024776
Stddev	.000028	.000055	.75907	.0001466	.000119	.0004332	.048350
%RSD	82.42839	25.73637	1.787159	6.581469	38.47544	29.23163	1.201301

#1	-.000066	-.000169	42.65895	.0023957	-.000247	.0019290	3.980242
#2	-.000022	-.000201	41.63876	.0021284	-.000448	.0010641	4.076201
#3	-.000014	-.000276	43.12248	.0021578	-.000236	.0014529	4.017885

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.310331	5.345793	.0009448	-.000537	25.45438	.0000387	.0028351
Stddev	.013096	.036564	.0004672	.000362	.04131	.0014833	.0002597
%RSD	.9994130	.6839850	49.45060	67.41156	.1623031	3837.015	9.158825

#1	1.297754	5.318639	.0014809	-.000193	25.40978	-.000280	.0031185
#2	1.309347	5.387369	.0007291	-.000504	25.49133	-.001260	.0027779
#3	1.323890	5.331371	.0006245	-.000915	25.46204	.001655	.0026087

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.856489	.0956505	.0002160	-.000882	.0004805	2.746795	.4497019
Stddev	.077884	.0013197	.0002415	.000497	.0010617	.055005	.0047903
%RSD	2.726562	1.379751	111.8331	56.37169	220.9740	2.002527	1.065210

#1	2.809886	.0941693	.0004452	-.001346	-.000616	2.716066	.4492534
#2	2.946401	.0960809	-.000036	-.000357	.000554	2.810299	.4451517
#3	2.813179	.0967013	.000239	-.000944	.001504	2.714021	.4547007

Sample Name: N2334-01LX5 Acquired: 4/17/2022 14:55:49 Type: Unk
 Method: NON EPA-6010-200.7(v1485) 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	.7778339	-.005111	.1693935
Stddev	.0059948	.001452	.0028126
%RSD	.7707032	28.40720	1.660399

#1	.7760815	-.004976	.1708578
#2	.7729106	-.006626	.1661509
#3	.7845096	-.003731	.1711719

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2244.180	75104.39	4126.048	1830.521	2885.909
Stddev	56.441	104.31	65.221	38.885	70.882
%RSD	2.514976	.1388823	1.580707	2.124239	2.456134

#1	2182.419	74984.06	4092.351	1792.351	2807.131
#2	2293.081	75168.95	4201.224	1870.083	2944.528
#3	2257.039	75160.17	4084.568	1829.129	2906.067

Sample Name: N2334-01MS Acquired: 4/17/2022 14:59:49 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.8702197	2.007385	1.043953	2.076331	.8853035	2.402792
Stddev	.0243092	.042010	.022169	.045980	.0136314	.028418
%RSD	2.793458	2.092786	2.123549	2.214465	1.539738	1.182687

#1	.8810515	2.020793	1.045454	2.099385	.8940833	2.429187
#2	.8872302	2.041055	1.065333	2.106222	.8922273	2.406478
#3	.8423774	1.960307	1.021072	2.023385	.8695999	2.372712

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3452050	.2253739	.2180545	222.5166	.4384397	.2181811
Stddev	.0013784	.0025188	.0023694	2.0297	.0007464	.0020889
%RSD	.3992968	1.117591	1.086620	.9121550	.1702484	.9574072

#1	.3452789	.2282289	.2191406	224.7734	.4391288	.2190723
#2	.3465450	.2244268	.2196862	221.9356	.4376468	.2196766
#3	.3437912	.2234659	.2153367	220.8407	.4385433	.2157945

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3254262	24.39533	6.648948	28.89254	.5463344	.0805830
Stddev	.0044802	.34107	.046491	.26193	.0053162	.0002263
%RSD	1.376720	1.398086	.6992177	.9065796	.9730707	.2807690

#1	.3283840	24.11494	6.682954	28.84741	.5487867	.0804764
#2	.3276229	24.29601	6.667918	28.65611	.5499819	.0808428
#3	.3202716	24.77503	6.595972	29.17411	.5402347	.0804297

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	149.1982	.3426457	.2462232	29.39285	.7406164	.4754402
Stddev	1.6429	.0036164	.0015844	.23752	.0097822	.0020373
%RSD	1.101152	1.055443	.6434700	.8080763	1.320822	.4285018

#1	148.1994	.3429378	.2480226	29.13871	.7497940	.4758106
#2	151.0944	.3388920	.2450373	29.43060	.7417304	.4772669
#3	148.3009	.3461071	.2456097	29.60922	.7303249	.4732432

Sample Name: N2334-01MS Acquired: 4/17/2022 14:59:49 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.7564164	.2445870	F 16.06251	9.199198	3.994788	.2441707
Stddev	.0006600	.0012742	.24041	.003008	.005703	.0005656
%RSD	.0872510	.5209629	1.496705	.0326966	.1427575	.2316235

#1	.7557573	.2436147	15.78522	9.195937	3.988728	.2445426
#2	.7570773	.2460295	16.21253	9.199791	3.995588	.2444497
#3	.7564146	.2441168	16.18978	9.201864	4.000049	.2435199

Elem	Sr4077
Units	ppm
Avg	1.128568
Stddev	.015288
%RSD	1.354629

#1	1.142877
#2	1.130367
#3	1.112460

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2011.051	66742.54	3890.657	1538.642	2429.491
Stddev	53.445	282.84	60.803	16.171	58.791
%RSD	2.657565	.4237852	1.562783	1.051008	2.419882

#1	1989.035	66581.84	3827.995	1525.431	2407.854
#2	1972.130	66576.64	3894.564	1533.818	2384.585
#3	2071.987	67069.12	3949.412	1556.676	2496.034

Sample Name: N2334-01MSD Acquired: 4/17/2022 15:03:34 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.8753588	2.007917	1.047687	2.090556	.8821783	2.347787
Stddev	.0243604	.039435	.024539	.042302	.0093156	.016904
%RSD	2.782900	1.963952	2.342239	2.023489	1.055977	.7199801

#1	.8983324	2.039860	1.065485	2.131111	.8908215	2.333434
#2	.8498155	1.963842	1.019693	2.046700	.8723113	2.343509
#3	.8779284	2.020049	1.057883	2.093857	.8834022	2.366419

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3367776	.2225264	.2191004	218.3595	.4326604	.2180644
Stddev	.0020770	.0004126	.0020565	2.0251	.0012687	.0014416
%RSD	.6167265	.1853924	.9386043	.9274075	.2932333	.6611077

#1	.3391735	.2227369	.2201083	216.0863	.4312202	.2191769
#2	.3354872	.2227911	.2167344	219.0213	.4336125	.2164357
#3	.3356720	.2220510	.2204585	219.9709	.4331487	.2185806

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3249911	23.73959	6.532280	28.44798	.5484747	.0789246
Stddev	.0027232	.07250	.051720	.01779	.0044527	.0001581
%RSD	.8379373	.3053822	.7917570	.0625244	.8118359	.2003046

#1	.3268273	23.73731	6.473641	28.46045	.5508491	.0790671
#2	.3218623	23.66826	6.551800	28.45587	.5433381	.0787546
#3	.3262838	23.81320	6.571399	28.42761	.5512370	.0789521

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	145.0562	.3314378	.2425324	28.61208	.7318356	.4703566
Stddev	1.6850	.0036906	.0019225	.11164	.0029847	.0022450
%RSD	1.161633	1.113521	.7926803	.3901899	.4078313	.4773010

#1	143.1183	.3356958	.2436056	28.51371	.7352052	.4728264
#2	146.1758	.3294618	.2436787	28.73342	.7307773	.4698040
#3	145.8744	.3291559	.2403129	28.58910	.7295243	.4684395

Sample Name: N2334-01MSD Acquired: 4/17/2022 15:03:34 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.7563198	.2403726	F 15.67768	9.348523	4.091531	.2388472
Stddev	.0014673	.0013862	.19593	.015871	.006013	.0031719
%RSD	.1940024	.5767107	1.249709	.1697736	.1469530	1.327992

#1	.7547127	.2417825	15.45264	9.356956	4.084893	.2353763
#2	.7575879	.2403242	15.77015	9.330215	4.093087	.2395698
#3	.7566587	.2390112	15.81026	9.358398	4.096613	.2415954

Elem	Sr4077
Units	ppm
Avg	1.106294
Stddev	.008043
%RSD	.7270133

#1	1.097024
#2	1.110436
#3	1.111421

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1995.256	68445.36	3953.301	1581.024	2390.527
Stddev	42.949	244.83	21.884	9.581	47.118
%RSD	2.152540	.3576956	.5535560	.6060079	1.971014

#1	1953.433	68471.53	3930.207	1571.027	2347.147
#2	2039.248	68188.51	3955.966	1581.919	2440.655
#3	1993.088	68676.06	3973.730	1590.126	2383.779

Sample Name: N2334-01A Acquired: 4/17/2022 15:07:21 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.8417130	1.920248	.9923711	1.982897	.8362255	2.243512
Stddev	.0037049	.002161	.0031818	.010774	.0036523	.029947
%RSD	.4401656	.1125312	.3206251	.5433274	.4367638	1.334849

#1	.8455229	1.919380	.9887259	1.995331	.8346084	2.247451
#2	.8414935	1.922708	.9945914	1.977015	.8336609	2.211790
#3	.8381228	1.918657	.9937960	1.976344	.8404072	2.271295

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3244979	.2091065	.2059238	219.6668	.4122384	.2047182
Stddev	.0018854	.0006322	.0007840	1.4563	.0026518	.0005081
%RSD	.5810098	.3023348	.3807425	.6629562	.6432656	.2481681

#1	.3255506	.2094243	.2050835	220.6596	.4092390	.2043607
#2	.3256220	.2083784	.2060522	217.9950	.4142714	.2044943
#3	.3223213	.2095167	.2066357	220.3458	.4132050	.2052998

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3043126	23.41878	6.546085	28.62685	.5192233	.0734720
Stddev	.0010428	.11646	.032891	.04545	.0022986	.0004263
%RSD	.3426668	.4972974	.5024550	.1587781	.4426937	.5802376

#1	.3053493	23.45000	6.544519	28.61871	.5166893	.0730837
#2	.3032638	23.51645	6.514005	28.67583	.5198063	.0739282
#3	.3043246	23.28989	6.579731	28.58602	.5211742	.0734041

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	142.3260	.3148569	.2222992	27.52764	.7111626	.4412343
Stddev	.5643	.0036215	.0007735	.21468	.0028088	.0011854
%RSD	.3964987	1.150216	.3479502	.7798749	.3949558	.2686496

#1	141.8405	.3189672	.2214175	27.47376	.7136837	.4399224
#2	142.1923	.3134686	.2226165	27.76413	.7081350	.4422283
#3	142.9451	.3121350	.2228635	27.34503	.7116691	.4415522

Sample Name: N2334-01A Acquired: 4/17/2022 15:07:21 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.7113436	.2258301	F 15.61913	8.904718	4.078483	.2218468
Stddev	.0025425	.0030884	.17844	.013567	.004816	.0015121
%RSD	.3574281	1.367593	1.142430	.1523611	.1180761	.6815930

#1	.7088797	.2222646	15.41318	8.914845	4.073709	.2228520
#2	.7111930	.2275502	15.71683	8.889303	4.083339	.2201079
#3	.7139581	.2276756	15.72737	8.910006	4.078402	.2225806

Elem	Sr4077
Units	ppm
Avg	1.095963
Stddev	.009757
%RSD	.8902391

#1	1.104864
#2	1.085532
#3	1.097493

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1967.251	69399.96	3938.914	1600.322	2356.402
Stddev	9.421	284.18	32.925	1.620	8.809
%RSD	.4789044	.4094774	.8358860	.1012137	.3738227

#1	1959.412	69071.90	3903.317	1598.790	2349.826
#2	1964.638	69570.35	3968.275	1602.018	2352.969
#3	1977.703	69557.62	3945.148	1600.159	2366.410

Sample Name: N2303-03 Acquired: 4/17/2022 15:11:09 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0019677	-.006040	.0036310	.0011251	.0025336	1.095891
Stddev	.0032717	.001293	.0005161	.0014623	.0008642	.023294
%RSD	166.2671	21.40336	14.21323	129.9687	34.10940	2.125560

#1	-.001799	-.007481	.0042147	.0012952	.0016194	1.088637
#2	.004104	-.005657	.0032352	.0024950	.0026443	1.077088
#3	.003598	-.004982	.0034431	-.000415	.0033372	1.121949

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0810103	-.000070	-.000152	86.01407	.0101468	.0013968
Stddev	.0018952	.000045	.000048	1.92450	.0003062	.0002016
%RSD	2.339457	63.90802	31.63870	2.237430	3.018164	14.43640

#1	.0812617	-.000118	-.000103	85.83893	.0100162	.0015078
#2	.0790019	-.000028	-.000200	84.18312	.0099275	.0015185
#3	.0827672	-.000065	-.000153	88.02016	.0104967	.0011640

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0049204	2.095781	1.207942	27.26065	.0070894	-.000300
Stddev	.0001082	.021157	.025557	.65625	.0001799	.000221
%RSD	2.198985	1.009517	2.115787	2.407312	2.538012	73.72770

#1	.0048289	2.071625	1.206848	27.08669	.0070349	-.000256
#2	.0048926	2.104693	1.182950	26.70891	.0069431	-.000103
#3	.0050399	2.111024	1.234029	27.98636	.0072903	-.000539

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.20187	.0008464	.1361509	4.217471	.0508090	.0407774
Stddev	.09995	.0019881	.0024448	.087817	.0022253	.0004545
%RSD	.7570833	234.8936	1.795688	2.082212	4.379805	1.114535

#1	13.08848	.0014436	.1333578	4.165932	.0526775	.0405433
#2	13.27717	.0024675	.1371921	4.318869	.0483471	.0404877
#3	13.23998	-.001372	.1379027	4.167614	.0514024	.0413012

Sample Name: N2303-03 Acquired: 4/17/2022 15:11:09 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0029650	.0134614	7.988771	.0831888	F 18.12608	-.007305
Stddev	.0009623	.0010983	.199332	.0033787	.03775	.001285
%RSD	32.45522	8.158781	2.495149	4.061509	.2082564	17.59646

#1	.0039540	.0124474	7.804930	.0868090	18.14968	-.008665
#2	.0020318	.0133088	8.200629	.0826381	18.08254	-.007141
#3	.0029093	.0146280	7.960753	.0801193	18.14602	-.006110

Elem	Sr4077
Units	ppm
Avg	.1909523
Stddev	.0040507
%RSD	2.121296

#1	.1913738
#2	.1867074
#3	.1947757

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2140.713	72645.95	4123.831	1743.410	2724.428
Stddev	28.779	126.65	86.393	50.214	33.553
%RSD	1.344375	.1743377	2.094973	2.880239	1.231559

#1	2172.294	72552.32	4092.316	1801.211	2762.598
#2	2115.965	72595.47	4221.557	1710.531	2699.590
#3	2133.882	72790.05	4057.620	1718.489	2711.095

Sample Name: N2303-04 Acquired: 4/17/2022 15:15:07 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.001505	-.008496	.0022982	.0018405	.0026731	.0796970
Stddev	.005555	.001350	.0013143	.0047807	.0015181	.0114880
%RSD	369.1039	15.89327	57.19104	259.7507	56.79264	14.41456

#1	-.007496	-.007280	.0031923	-.003622	.0043895	.0783089
#2	.003476	-.008258	.0007891	.005264	.0021230	.0918159
#3	-.000495	-.009949	.0029131	.003879	.0015067	.0689661

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0853793	-.000192	-.000118	96.22349	.0009865	.0004302
Stddev	.0011523	.000023	.000075	1.00539	.0002624	.0000721
%RSD	1.349677	11.70806	63.58186	1.044846	26.60396	16.76603

#1	.0854040	-.000216	-.000038	95.37241	.0006863	.0004178
#2	.0865191	-.000171	-.000130	97.33280	.0011009	.0003651
#3	.0842148	-.000190	-.000187	95.96526	.0011723	.0005078

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0027982	.1040045	1.230818	30.50517	.0026480	-.000339
Stddev	.0004585	.0022254	.010414	.41746	.0003061	.000073
%RSD	16.38378	2.139745	.8461188	1.368483	11.55880	21.67173

#1	.0024410	.1060835	1.219485	30.04397	.0029056	-.000423
#2	.0033152	.1042731	1.239967	30.85718	.0023097	-.000285
#3	.0026386	.1016570	1.233001	30.61435	.0027287	-.000310

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	14.72787	-.000071	.0125770	4.144656	.0463351	.0444428
Stddev	.10552	.005729	.0004017	.030060	.0006993	.0003009
%RSD	.7164828	8053.685	3.194221	.7252800	1.509226	.6771124

#1	14.69374	.000945	.0127429	4.148482	.0469297	.0444225
#2	14.84623	.005082	.0128692	4.112865	.0455647	.0441526
#3	14.64363	-.006240	.0121189	4.172620	.0465109	.0447535

Sample Name: N2303-04 Acquired: 4/17/2022 15:15:07 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0003704	-.001387	7.696842	.0251196	F 21.84220	-.006749
Stddev	.0004725	.000865	.069594	.0012335	.04384	.001506
%RSD	127.5761	62.38394	.9041839	4.910548	.2007231	22.31000

#1	.0004745	-.000757	7.674774	.0248360	21.82091	-.008488
#2	.0007821	-.001030	7.640958	.0264702	21.81307	-.005854
#3	-.000146	-.002373	7.774794	.0240525	21.89262	-.005906

Elem	Sr4077
Units	ppm
Avg	.2187272
Stddev	.0026136
%RSD	1.194896

#1	.2179909
#2	.2216299
#3	.2165608

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2063.992	71658.33	4058.155	1695.342	2645.135
Stddev	31.200	281.89	17.097	8.118	41.816
%RSD	1.511642	.3933737	.4212926	.4788691	1.580879

#1	2099.100	71396.48	4048.152	1686.607	2691.318
#2	2053.436	71621.83	4048.417	1702.657	2634.245
#3	2039.438	71956.70	4077.896	1696.762	2609.840

Sample Name: CCV03 Acquired: 4/17/2022 15:19:07 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV18737 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.086302	5.214087	5.182623	5.175034	5.053718	10.65948	10.33610
Stddev	.005579	.010493	.002950	.016059	.013983	.03966	.02738
%RSD	.1096905	.2012505	.0569190	.3103107	.2766837	.3720746	.2649113

#1	5.080935	5.223553	5.179865	5.156555	5.046300	10.66241	10.32876
#2	5.092072	5.202803	5.182269	5.185606	5.045007	10.61844	10.31313
#3	5.085898	5.215906	5.185733	5.182940	5.069846	10.69760	10.36640

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2720350	2.594332	26.27307	1.019472	2.567831	1.271751	5.161566
Stddev	.0035229	.002724	.14218	.003581	.002524	.001678	.042602
%RSD	1.295004	.1049805	.5411627	.3512889	.0982927	.1319525	.8253675

#1	.2759667	2.596748	26.31366	1.022837	2.570656	1.269925	5.137952
#2	.2691654	2.594867	26.11501	1.019873	2.565798	1.272104	5.136000
#3	.2709728	2.591381	26.39054	1.015708	2.567038	1.273226	5.210745

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.580631	25.69147	2.565191	1.258985	25.24532	2.504453	2.635270
Stddev	.014375	.05525	.003857	.002492	.24498	.022094	.008406
%RSD	.5570421	.2150351	.1503589	.1979232	.9704056	.8821737	.3189774

#1	2.586313	25.75034	2.569491	1.260246	24.96755	2.490878	2.636268
#2	2.564283	25.64075	2.564046	1.260594	25.33785	2.492534	2.626409
#3	2.591295	25.68331	2.562037	1.256115	25.43057	2.529946	2.643132

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.99466	5.345943	5.105090	5.118338	5.141450	5.082218	5.193732
Stddev	.20216	.070254	.005523	.004364	.084398	.068357	.006572
%RSD	.8088283	1.314147	.1081958	.0852688	1.641515	1.345025	.1265361

#1	24.76778	5.426926	5.099920	5.119272	5.234319	5.008479	5.201224
#2	25.06054	5.309553	5.104440	5.122159	5.069433	5.143473	5.191028
#3	25.15567	5.301349	5.110910	5.113582	5.120597	5.094701	5.188943

Sample Name: CCV03 Acquired: 4/17/2022 15:19:07 Type: Unk
 Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV18737 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.990250	4.824007	5.020989
Stddev	.006516	.020450	.014376
%RSD	.1305685	.4239274	.2863134

#1	4.997614	4.824174	5.016638
#2	4.985233	4.803474	5.037038
#3	4.987903	4.844373	5.009292

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2158.095	75470.02	4161.331	1765.650	2631.038
Stddev	4.348	55.65	46.566	4.702	3.255
%RSD	.2014609	.0737424	1.119013	.2662844	.1237138

#1	2160.691	75405.90	4107.577	1764.920	2631.793
#2	2160.519	75505.77	4189.314	1770.674	2633.848
#3	2153.076	75498.38	4187.102	1761.357	2627.471

Sample Name: CCB03 Acquired: 4/17/2022 15:22:54
Method: NON EPA-6010-200.7(v1485) Mode: CONC
User: Bin Custom ID1: CCB18737 Custom ID2:
Comment:

Type: Unk
Corr. Factor: 1.000000
Custom ID3:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007355	-.001385	.0004669	.0032486	.0009783	-.000911
Stddev	.000659	.001115	.0005766	.0050400	.0015845	.002283
%RSD	8.964125	80.56153	123.5128	155.1456	161.9558	250.7112

#1	-.007494	-.000097	.0001313	.0055228	.0004828	-.000914
#2	-.006638	-.002062	.0001366	.0067507	.0027513	.001374
#3	-.007934	-.001995	.0011327	-.002528	-.000299	-.003191

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001326	-.000061	.0000075	.0159097	.0000544	-.000048
Stddev	.0002839	.000014	.0000147	.0117403	.0001446	.000048
%RSD	214.1865	23.10371	196.3918	73.79349	265.9599	100.0886

#1	.0001885	-.000063	.0000093	.0161772	-.000041	-.000020
#2	-.000175	-.000046	-.000008	.0275140	-.000017	-.000020
#3	.000384	-.000074	.000021	.0040379	.000221	-.000103

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005507	.0051115	.0004785	-.022824	-.000412	.0000433
Stddev	.0002770	.0076420	.0002346	.027142	.000283	.0000802
%RSD	50.30893	149.5079	49.03101	118.9184	68.66675	185.1986

#1	.0004381	.0137443	.0006599	-.016763	-.000091	.0000403
#2	.0003476	.0023781	.0005621	-.052484	-.000623	-.000035
#3	.0008663	-.000788	.0002135	.000775	-.000522	.000125

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.233370	-.000659	-.000053	-.118031	.0059221	.0049233
Stddev	.002482	.003083	.000180	.021470	.0006388	.0015954
%RSD	1.063549	467.7389	337.6981	18.18982	10.78636	32.40438

#1	-.234191	.001918	-.000024	-.141260	.0065180	.0066333
#2	-.235338	.000180	.000110	-.113914	.0052477	.0046618
#3	-.230582	-.004074	-.000246	-.098917	.0060006	.0034749

Sample Name: CCB03 Acquired: 4/17/2022 15:22:54 Type: Unk
 Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB18737 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000563	-.000221	-.013237	-.003508	-.004222	F -.012259
Stddev	.0004015	.001312	.007974	.001593	.003214	.000468
%RSD	713.5413	594.4741	60.24241	45.41778	76.13948	3.817807
#1	.0005190	-.000045	-.005854	-.002400	-.000517	-.012108
#2	-.000151	.000995	-.021693	-.005334	-.005884	-.011886
#3	-.000200	-.001612	-.012164	-.002789	-.006264	-.012784

Elem	Sr4077
Units	ppm
Avg	.0001814
Stddev	.0000145
%RSD	8.010890
#1	.0001656
#2	.0001845
#3	.0001942

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2261.119	76092.73	4069.863	1815.533	3076.781
Stddev	42.502	185.98	31.060	25.699	55.086
%RSD	1.879702	.2444099	.7631784	1.415506	1.790365
#1	2267.188	75887.32	4041.515	1793.922	3087.679
#2	2215.908	76141.21	4103.064	1843.950	3017.061
#3	2300.260	76249.67	4065.009	1808.728	3125.604

Sample Name: N2390-01 Acquired: 4/17/2022 15:26:59 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CL-1-041422 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0259952	.0082056	.4255162	.0104645	.0027785	129.4056	.5579614
Stddev	.0008475	.0032935	.0118864	.0044641	.0028176	1.5274	.0069653
%RSD	3.260385	40.13739	2.793410	42.65970	101.4047	1.180305	1.248340

#1	.0250221	.0102139	.4245592	.0060501	.0023289	129.7490	.5593192
#2	.0263917	.0044046	.4378523	.0103667	.0057939	130.7321	.5641478
#3	.0265718	.0099982	.4141373	.0149767	.0002128	127.7358	.5504172

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0048817	.0046182	92.51226	.1558357	.1078046	.3406121	174.8349
Stddev	.0001494	.0008141	1.28628	.0001864	.0011431	.0017706	1.8282
%RSD	3.060180	17.62890	1.390386	.1196130	1.060334	.5198137	1.045684

#1	.0049423	.0053622	93.03069	.1556517	.1083572	.3411131	172.7281
#2	.0049913	.0047440	93.45842	.1558310	.1085664	.3420782	175.7728
#3	.0047116	.0037485	91.04767	.1560244	.1064902	.3386451	176.0039

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.646802	45.77583	.2198114	-.001406	10.92187	.3030557	.5729804
Stddev	.048564	.50013	.0016774	.000260	.11947	.0045196	.0050376
%RSD	1.331684	1.092558	.7631283	18.50943	1.093867	1.491353	.8791832

#1	3.669147	46.05331	.2203648	-.001694	10.78690	.3027673	.5758357
#2	3.680172	46.07570	.2211422	-.001189	11.01406	.3077126	.5759416
#3	3.591088	45.19848	.2179271	-.001334	10.96464	.2986872	.5671639

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.742024	-.001820	.0018943	.0303746	2.972245	8.200858	7.901000
Stddev	.033515	.013238	.0002836	.0017134	.038156	.055525	.005491
%RSD	.4328915	727.1782	14.97136	5.640842	1.283733	.6770641	.0694973

#1	7.711203	-.016653	.0021102	.0322748	2.984355	8.144248	7.894996
#2	7.777702	.002397	.0019995	.0299014	3.002877	8.203098	7.905767
#3	7.737167	.008795	.0015731	.0289475	2.929504	8.255230	7.902236

Sample Name: N2390-01 Acquired: 4/17/2022 15:26:59 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CL-1-041422 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.966445	.0764527	.1611846
Stddev	.002303	.0012776	.0048107
%RSD	.0330536	1.671107	2.984570

#1	6.964215	.0750695	.1638370
#2	6.966304	.0767002	.1640852
#3	6.968814	.0775885	.1556316

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2653.563	86387.09	4996.979	2105.652	2588.239
Stddev	79.479	236.79	81.631	17.370	75.893
%RSD	2.995184	.2741021	1.633608	.8249366	2.932228

#1	2693.144	86596.03	4924.393	2091.324	2622.939
#2	2562.065	86435.35	4981.193	2100.660	2501.199
#3	2705.479	86129.89	5085.350	2124.972	2640.578

Sample Name: N2390-01DUP Acquired: 4/17/2022 15:30:48 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CL-1-041422D Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0248323	.0046263	.4282396	.0094091	.0015542	129.2057	.5589065
Stddev	.0056726	.0005041	.0119785	.0031920	.0010391	.5697	.0020268
%RSD	22.84357	10.89621	2.797147	33.92435	66.85628	.4409477	.3626390

#1	.0244131	.0045984	.4144710	.0058521	.0003689	128.7305	.5570898
#2	.0307029	.0041368	.4339827	.0103511	.0023080	129.0492	.5585371
#3	.0193810	.0051439	.4362652	.0120241	.0019857	129.8373	.5610926

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0048069	.0046149	91.47495	.1541330	.1078762	.3412559	174.6970
Stddev	.0002119	.0000343	.50175	.0003744	.0005978	.0009431	1.4413
%RSD	4.408000	.7436523	.5485160	.2428815	.5541742	.2763650	.8250107

#1	.0050489	.0046451	91.18314	.1545443	.1071985	.3402441	173.0846
#2	.0047167	.0046222	91.18739	.1538121	.1081018	.3414129	175.1463
#3	.0046549	.0045776	92.05432	.1540427	.1083285	.3421106	175.8601

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.630130	45.31135	.2196138	-.001297	11.03741	.2990781	.5639698
Stddev	.018031	.33838	.0007287	.000396	.10108	.0036883	.0044336
%RSD	.4966974	.7467940	.3318176	30.57720	.9157964	1.233229	.7861362

#1	3.621705	45.21005	.2193206	-.001719	10.93614	.2983145	.5588505
#2	3.617855	45.03519	.2190773	-.000933	11.13830	.2958314	.5665507
#3	3.650831	45.68881	.2204434	-.001238	11.03780	.3030885	.5665083

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.771703	.0029408	.0017105	.0291376	2.976600	8.285395	7.891483
Stddev	.088914	.0084603	.0005442	.0013807	.016338	.013230	.019749
%RSD	1.144069	287.6898	31.81426	4.738522	.5488861	.1596801	.2502541

#1	7.672413	-.006797	.0020734	.0304124	2.963211	8.270409	7.906389
#2	7.843969	.007135	.0010848	.0293292	2.971785	8.295457	7.869084
#3	7.798727	.008485	.0019732	.0276711	2.994805	8.290321	7.898975

Sample Name: N2390-01DUP Acquired: 4/17/2022 15:30:48 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CL-1-041422D Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.955747	.0748427	.1602466
Stddev	.002933	.0009975	.0011508
%RSD	.0421734	1.332776	.7181771

#1	6.959105	.0748144	.1603623
#2	6.954455	.0738596	.1590423
#3	6.953682	.0758540	.1613352

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2595.877	85583.51	4997.180	2108.005	2541.098
Stddev	76.956	141.25	30.825	17.663	70.288
%RSD	2.964553	.1650490	.6168542	.8378793	2.766033

#1	2684.732	85654.05	4970.135	2128.210	2622.128
#2	2552.380	85420.88	5030.743	2095.500	2504.569
#3	2550.520	85675.61	4990.661	2100.304	2496.596

Sample Name: N2390-01MS Acquired: 4/17/2022 15:34:36 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CL-1-041422M Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6751450	1.954367	1.403820	1.706943	.6645385	131.0848
Stddev	.0041141	.036471	.019524	.015646	.0070417	1.4288
%RSD	.6093730	1.866136	1.390788	.9165800	1.059637	1.090020

#1	.6720569	1.917353	1.382115	1.688897	.6569624	130.5387
#2	.6798154	1.990270	1.419950	1.716701	.6708835	130.0095
#3	.6735627	1.955477	1.409395	1.715231	.6657696	132.7061

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7311406	.1799647	.2094598	92.92879	.4655318	.3047572
Stddev	.0094422	.0019845	.0008968	.73888	.0012317	.0010003
%RSD	1.291430	1.102736	.4281701	.7951002	.2645726	.3282380

#1	.7254438	.1806778	.2084371	93.11687	.4658829	.3036021
#2	.7259383	.1777222	.2098296	92.11405	.4665498	.3053413
#3	.7420398	.1814942	.2101125	93.55545	.4641627	.3053282

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5782512	172.0902	3.809105	47.19118	.7142198	.0613732
Stddev	.0000741	.6596	.042261	.43854	.0024903	.0004955
%RSD	.0128116	.3832626	1.109471	.9292908	.3486741	.8073061

#1	.5783306	171.8386	3.799036	47.31165	.7114249	.0616414
#2	.5782389	172.8385	3.772788	46.70499	.7150313	.0616768
#3	.5781839	171.5934	3.855491	47.55690	.7162031	.0608015

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.23737	.5380402	.7223794	16.15042	.2739397	.3326303
Stddev	.14395	.0100769	.0023235	.08433	.0061593	.0014103
%RSD	1.087444	1.872890	.3216511	.5221375	2.248402	.4239832

#1	13.07436	.5375972	.7236942	16.06558	.2692358	.3322430
#2	13.34701	.5281921	.7196966	16.23422	.2809113	.3341937
#3	13.29074	.5483313	.7237474	16.15144	.2716720	.3314541

Sample Name: N2390-01MS Acquired: 4/17/2022 15:34:36 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CL-1-041422M Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7383526	3.143627	9.467589	F 14.20009	6.980587	.2459311
Stddev	.0021588	.040881	.099834	.00174	.015979	.0016726
%RSD	.2923760	1.300431	1.054482	.0122662	.2289020	.6801184

#1	.7396305	3.121019	9.367912	14.19879	6.962597	.2440924
#2	.7358602	3.119044	9.567580	14.19940	6.986033	.2473623
#3	.7395672	3.190818	9.467275	14.20207	6.993131	.2463386

Elem	Sr4077
Units	ppm
Avg	.3328110
Stddev	.0045659
%RSD	1.371923

#1	.3325639
#2	.3283737
#3	.3374955

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2524.602	86239.79	4857.147	2014.558	2459.900
Stddev	39.596	149.61	56.211	4.704	40.474
%RSD	1.568414	.1734846	1.157287	.2334858	1.645352

#1	2564.485	86086.61	4828.636	2009.390	2502.561
#2	2485.299	86247.19	4921.900	2015.695	2422.042
#3	2524.023	86385.56	4820.904	2018.589	2455.095

Sample Name: N2390-01MSD Acquired: 4/17/2022 15:38:19 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CL-1-041422M Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7065825	2.063016	1.450081	1.780612	.6984487	131.7385
Stddev	.0059335	.007188	.004177	.015917	.0013754	1.1340
%RSD	.8397509	.3484364	.2880307	.8938800	.1969184	.8607734

#1	.7134311	2.070814	1.448969	1.787494	.6992536	130.5553
#2	.7033287	2.056654	1.446574	1.762412	.6968606	131.8443
#3	.7029877	2.061580	1.454702	1.791929	.6992319	132.8158

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7441701	.1929611	.2199667	93.38165	.4828467	.3161303
Stddev	.0073246	.0005667	.0005598	.39958	.0003691	.0006779
%RSD	.9842671	.2937111	.2545097	.4278959	.0764366	.2144287

#1	.7365617	.1932959	.2200846	92.92146	.4830633	.3168965
#2	.7447752	.1923067	.2193573	93.58289	.4830562	.3156085
#3	.7511734	.1932805	.2204582	93.64059	.4824205	.3158859

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5919291	173.7184	3.828593	47.53958	.7422058	.0658339
Stddev	.0025948	.6921	.025629	.20377	.0017274	.0001572
%RSD	.4383562	.3984243	.6694229	.4286315	.2327354	.2387465

#1	.5914686	172.9645	3.799790	47.30727	.7426160	.0660079
#2	.5895954	174.3251	3.837105	47.68808	.7403102	.0657023
#3	.5947233	173.8657	3.848883	47.62338	.7436911	.0657916

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.51870	.5570451	.7431623	16.83075	.3021371	.3550247
Stddev	.10405	.0057199	.0015712	.12546	.0008159	.0001986
%RSD	.7696984	1.026825	.2114145	.7453923	.2700597	.0559504

#1	13.40265	.5510757	.7413563	16.68634	.3020675	.3548040
#2	13.54977	.5575820	.7442142	16.89301	.3013582	.3550811
#3	13.60367	.5624776	.7439166	16.91290	.3029857	.3551891

Sample Name: N2390-01MSD Acquired: 4/17/2022 15:38:19 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CL-1-041422M Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7795273	3.169767	9.671688	F 14.30362	6.790827	.2546502
Stddev	.0020710	.029997	.020651	.01395	.009194	.0037436
%RSD	.2656784	.9463571	.2135174	.0975121	.1353901	1.470114

#1	.7796172	3.141195	9.649035	14.29977	6.795335	.2521862
#2	.7774128	3.167094	9.676568	14.29201	6.780249	.2528063
#3	.7815520	3.201011	9.689462	14.31909	6.796897	.2589581

Elem	Sr4077
Units	ppm
Avg	.3442216
Stddev	.0034596
%RSD	1.005035

#1	.3405385
#2	.3447237
#3	.3474027

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2549.749	85125.64	4817.703	1973.609	2495.930
Stddev	13.175	146.04	3.927	5.275	14.979
%RSD	.5167081	.1715603	.0815171	.2672885	.6001249

#1	2535.629	85210.64	4819.954	1977.897	2481.515
#2	2551.906	84957.01	4819.987	1967.718	2494.860
#3	2561.712	85209.27	4813.168	1975.211	2511.415

Sample Name: PB144128BS Acquired: 4/17/2022 15:46:06 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB144128BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8396639	2.181202	1.023074	2.386244	.8579345	2.039492
Stddev	.0079906	.021351	.014728	.027333	.0030694	.026162
%RSD	.9516432	.9788423	1.439571	1.145445	.3577705	1.282790

#1	.8329275	2.179028	1.014004	2.356810	.8559290	2.058975
#2	.8375718	2.161022	1.015150	2.391094	.8564064	2.009756
#3	.8484924	2.203556	1.040067	2.410827	.8614681	2.049746

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2157162	.2265470	.2063270	1.059618	.4139225	.2000155
Stddev	.0028205	.0051963	.0003788	.015081	.0021434	.0009896
%RSD	1.307494	2.293698	.1835680	1.423290	.5178322	.4947375

#1	.2186039	.2318885	.2064380	1.074011	.4115196	.2000621
#2	.2129682	.2215092	.2059052	1.043931	.4146104	.1990035
#3	.2155764	.2262431	.2066379	1.060910	.4156376	.2009809

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3297035	3.051089	.2139927	2.005423	.5093732	.0765592
Stddev	.0009579	.077918	.0017987	.018876	.0013252	.0005841
%RSD	.2905210	2.553783	.8405589	.9412440	.2601574	.7628752

#1	.3286163	2.961133	.2133974	2.000663	.5097849	.0759287
#2	.3300711	3.097550	.2125671	2.026223	.5078910	.0770817
#3	.3304231	3.094583	.2160136	1.989382	.5104436	.0766671

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.875878	.3151051	.2237594	9.714070	.3580746	.4314668
Stddev	.100385	.0043981	.0023548	.316798	.0074955	.0022539
%RSD	3.490586	1.395746	1.052403	3.261224	2.093278	.5223802

#1	2.761992	.3200832	.2249612	9.356609	.3652140	.4288832
#2	2.951518	.3134863	.2252709	9.960083	.3502676	.4330304
#3	2.914124	.3117459	.2210461	9.825519	.3587423	.4324867

Sample Name: PB144128BS Acquired: 4/17/2022 15:46:06 Type: Unk
 Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PB144128BS Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7110893	.2175404	.9282698	6.086594	F -.002533	.1905581
Stddev	.0017360	.0017815	.0288473	.015043	.002963	.0010097
%RSD	.2441319	.8189089	3.107643	.2471420	116.9441	.5298858

#1	.7102958	.2159913	.9019862	6.091500	.000641	.1898289
#2	.7098918	.2171428	.9236903	6.069710	-.003016	.1901348
#3	.7130802	.2194870	.9591330	6.098570	-.005225	.1917106

Elem	Sr4077
Units	ppm
Avg	.2067973
Stddev	.0027937
%RSD	1.350915

#1	.2096611
#2	.2040796
#3	.2066511

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2156.390	74193.56	4086.594	1775.610	2853.375
Stddev	24.862	187.92	98.948	24.313	31.683
%RSD	1.152929	.2532769	2.421274	1.369297	1.110353

#1	2180.476	74288.93	3977.872	1762.295	2875.652
#2	2157.876	73977.09	4171.373	1760.862	2867.368
#3	2130.819	74314.68	4110.537	1803.672	2817.105

Sample Name: PB144031BL Acquired: 4/17/2022 15:49:54 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.003728	.0005110	.0006143	.0004814	.0004660	.0018102
Stddev	.001138	.0002070	.0012763	.0045963	.0020834	.0021131
%RSD	30.52557	40.50236	207.7844	954.7013	447.0902	116.7310

#1	-.002827	.0006499	.0014798	-.003743	.0020745	-.000503
#2	-.005007	.0002731	-.000852	.005376	-.001888	.002293
#3	-.003351	.0006100	.001215	-.000188	.001211	.003640

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000256	.0000537	-.000064	.0122517	.0002008	.0000724
Stddev	.000227	.0000393	.000159	.0131139	.0002119	.0001893
%RSD	88.58505	73.19867	250.4128	107.0378	105.5235	261.3088

#1	-.000179	.0000212	.000115	.0032265	.0001504	.0002280
#2	-.000512	.0000425	-.000191	.0272944	.0004334	-.000138
#3	-.000078	.0000974	-.000114	.0062341	.0000187	.000128

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000155	.0120961	-.000087	-.023138	-.000126	-.000038
Stddev	.0002993	.0044082	.000619	.019879	.000498	.000219
%RSD	1927.435	36.44327	713.8273	85.91500	396.1171	582.9402

#1	.0003175	.0086468	.000455	-.033324	.000358	-.000032
#2	.0000102	.0170625	-.000761	-.000230	-.000637	.000179
#3	-.000281	.0105790	.000045	-.035861	-.000098	-.000259

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.296255	.0035774	-.000205	-.155381	.0009528	.0003959
Stddev	.008367	.0013296	.000235	.013701	.0006140	.0000805
%RSD	2.824314	37.16830	114.3027	8.817739	64.44481	20.33318

#1	-.299014	.0021102	-.000449	-.158397	.0016166	.0004885
#2	-.302894	.0047029	-.000187	-.140423	.0008368	.0003421
#3	-.286857	.0039189	.000020	-.167323	.0004051	.0003572

Sample Name: PB144031BL Acquired: 4/17/2022 15:49:54 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0001454	-.000551	-.016280	-.000710	-.002034	F -.015413
Stddev	.0009715	.000879	.005406	.000456	.001919	.001616
%RSD	668.0881	159.4239	33.20456	64.26537	94.33934	10.48676

#1	.0011204	-.001489	-.019185	-.001165	.000153	-.016364
#2	-.000822	.000255	-.010043	-.000252	-.002823	-.016327
#3	.000138	-.000421	-.019611	-.000713	-.003434	-.013547

Elem	Sr4077
Units	ppm
Avg	.0000094
Stddev	.0000462
%RSD	493.5954

#1	.0000582
#2	-.000034
#3	.000004

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2179.617	74092.06	4009.091	1801.347	2987.483
Stddev	36.318	8.79	25.226	27.809	46.594
%RSD	1.666249	.0118699	.6292281	1.543809	1.559641

#1	2221.484	74085.33	4007.467	1832.750	3041.053
#2	2160.775	74102.01	3984.716	1779.837	2965.015
#3	2156.592	74088.83	4035.090	1791.452	2956.380

Sample Name: PB144031BS Acquired: 4/17/2022 15:53:57 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.8210046	2.121647	1.001039	2.339618	.8378671	2.083408
Stddev	.0134286	.047887	.020770	.052335	.0166634	.019131
%RSD	1.635626	2.257066	2.074803	2.236915	1.988785	.9182338

#1	.8359522	2.176649	1.024970	2.399738	.8570308	2.062889
#2	.8099596	2.089223	.987709	2.304251	.8267910	2.100754
#3	.8171019	2.099070	.990438	2.314865	.8297794	2.086581

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2225882	.2337419	.2038753	1.075063	.4103400	.1968439
Stddev	.0017139	.0012268	.0028744	.001791	.0006129	.0028360
%RSD	.7699632	.5248679	1.409896	.1666159	.1493717	1.440719

#1	.2211642	.2349428	.2069566	1.076606	.4102300	.1999625
#2	.2244903	.2337922	.2012662	1.073099	.4097895	.1944196
#3	.2221100	.2324906	.2034032	1.075485	.4110005	.1961496

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3245141	3.008423	.2174060	2.062113	.5027320	.0765532
Stddev	.0045752	.057017	.0021776	.021079	.0059555	.0005546
%RSD	1.409862	1.895244	1.001642	1.022225	1.184622	.7244488

#1	.3297293	2.972611	.2149928	2.046013	.5095012	.0762291
#2	.3211761	2.978483	.2180008	2.054354	.4982979	.0762369
#3	.3226368	3.074173	.2192245	2.085972	.5003969	.0771936

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.812108	.3149798	.2247740	9.535200	F .3693617	.4285629
Stddev	.060936	.0026312	.0027051	.172303	.0020628	.0019707
%RSD	2.166920	.8353681	1.203477	1.807023	.5584763	.4598300

#1	2.758074	.3167658	.2278917	9.380135	.3687517	.4298073
#2	2.800093	.3119582	.2233816	9.504774	.3716607	.4262908
#3	2.878156	.3162155	.2230487	9.720689	.3676727	.4295906

Sample Name: PB144031BS Acquired: 4/17/2022 15:53:57 Type: Unk
 Method: NON EPA-6010-200.7(v1485) 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	.7087919	.2191546	.9181006	6.118271	F -.004384	.1899619
Stddev	.0042444	.0024534	.0270914	.018740	.003310	.0006971
%RSD	.5988167	1.119469	2.950810	.3063008	75.50563	.3669832

#1	.7065292	.2165633	.9085897	6.108642	-.008179	.1895956
#2	.7061584	.2194588	.8970472	6.106304	-.002878	.1907659
#3	.7136882	.2214417	.9486651	6.139868	-.002094	.1895244

Elem	Sr4077
Units	ppm
Avg	.2124350
Stddev	.0005948
%RSD	.2799682

#1	.2119396
#2	.2130946
#3	.2122707

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2210.560	74502.90	3998.151	1777.610	2925.336
Stddev	46.029	160.91	23.160	21.124	61.732
%RSD	2.082240	.2159822	.5792745	1.188309	2.110256

#1	2157.426	74570.74	3980.763	1753.239	2854.266
#2	2238.252	74618.78	3989.249	1788.943	2965.630
#3	2236.002	74319.18	4024.442	1790.649	2956.112

Sample Name: N2390-01LX5 Acquired: 4/17/2022 15:57:46 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0089303	.0018432	.0846172	-.000194	.0010488	28.76817	.1256341
Stddev	.0025219	.0033103	.0011236	.003317	.0008696	.07579	.0007392
%RSD	28.23986	179.5952	1.327858	1708.934	82.91179	.2634377	.5883875

#1	.0069029	.0045531	.0857340	-.002704	.0014362	28.80302	.1252816
#2	.0117543	-.001846	.0834869	-.001444	.0000528	28.68123	.1264836
#3	.0081337	.002823	.0846309	.003566	.0016573	28.82026	.1251372

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0012217	-.001080	20.99253	.0366516	.0200692	.0826477	39.60983
Stddev	.0000762	.000216	.08688	.0003447	.0001320	.0003717	.52551
%RSD	6.239896	19.97799	.4138456	.9403756	.6575794	.4497593	1.326713

#1	.0013076	-.000867	21.01603	.0362644	.0199910	.0822217	39.05752
#2	.0011620	-.001075	20.89632	.0369250	.0199950	.0829063	39.66832
#3	.0011956	-.001298	21.06523	.0367654	.0202216	.0828150	40.10364

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8375267	10.40004	.0425033	-.000808	2.110608	.0695467	.1339815
Stddev	.0020317	.03760	.0007165	.000121	.026594	.0022581	.0010772
%RSD	.2425818	.3615694	1.685793	14.90840	1.259998	3.246881	.8039569

#1	.8357906	10.37886	.0433289	-.000681	2.080765	.0718025	.1348451
#2	.8397612	10.37779	.0421365	-.000920	2.119264	.0672863	.1327745
#3	.8370283	10.44345	.0420445	-.000825	2.131795	.0695512	.1343250

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.483144	-.004766	.0003222	.0061239	.6872537	1.769269	1.473405
Stddev	.035622	.005304	.0004584	.0006861	.0015210	.006822	.007499
%RSD	2.401757	111.2812	142.2821	11.20436	.2213113	.3856021	.5089854

#1	1.446887	-.008636	-.000133	.0067877	.6890024	1.772746	1.469581
#2	1.484450	-.006943	.000784	.0054174	.6865197	1.773652	1.468589
#3	1.518094	.001280	.000315	.0061666	.6862389	1.761408	1.482046

Sample Name: N2390-01LX5 Acquired: 4/17/2022 15:57:46 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	1.265459	.0049111	.0402147
Stddev	.006279	.0008242	.0002330
%RSD	.4961629	16.78254	.5794504

#1	1.266599	.0040714	.0404787
#2	1.258688	.0049429	.0401278
#3	1.271089	.0057189	.0400376

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2341.814	76671.51	4289.891	1883.967	2860.986
Stddev	40.123	52.61	50.866	37.767	42.603
%RSD	1.713338	.0686121	1.185707	2.004669	1.489107

#1	2337.135	76616.25	4231.205	1863.247	2852.443
#2	2304.236	76720.98	4321.284	1927.559	2823.302
#3	2384.072	76677.30	4317.186	1861.095	2907.213

Sample Name: N2390-01A Acquired: 4/17/2022 16:01:45 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.6725319	1.965509	1.400792	1.709661	.6656043	131.8720
Stddev	.0151958	.027790	.016393	.022013	.0128884	.7650
%RSD	2.259488	1.413893	1.170279	1.287566	1.936351	.5801141

#1	.6620458	1.945923	1.393692	1.698716	.6571033	131.0907
#2	.6655913	1.953288	1.389145	1.695266	.6592760	131.9057
#3	.6899587	1.997315	1.419538	1.735002	.6804337	132.6196

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7377848	.1881280	.2114726	93.29262	.4767852	.3064681
Stddev	.0040933	.0006158	.0024535	.53800	.0022117	.0028275
%RSD	.5548113	.3273519	1.160191	.5766818	.4638807	.9226230

#1	.7342673	.1888269	.2107602	92.70146	.4789612	.3050831
#2	.7368094	.1878920	.2094542	93.42285	.4768549	.3046002
#3	.7422777	.1876651	.2142035	93.75356	.4745394	.3097212

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5746272	174.6882	3.828098	47.61105	.7195113	.0642363
Stddev	.0065123	1.0850	.007360	.17992	.0081829	.0000882
%RSD	1.133312	.6210799	.1922657	.3778994	1.137293	.1373562

#1	.5702778	173.6922	3.821667	47.41097	.7163035	.0641584
#2	.5714895	174.5281	3.826502	47.75956	.7134182	.0643321
#3	.5821144	175.8443	3.836125	47.66260	.7288122	.0642184

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.51126	.5478077	.7389953	16.61736	.2902355	.3404553
Stddev	.08604	.0067856	.0012869	.14653	.0065042	.0036470
%RSD	.6368055	1.238684	.1741450	.8817892	2.241014	1.071223

#1	13.44494	.5404779	.7401349	16.47217	.2855616	.3374541
#2	13.48036	.5490745	.7375996	16.61473	.2874812	.3393975
#3	13.60849	.5538706	.7392515	16.76519	.2976637	.3445143

Sample Name: N2390-01A Acquired: 4/17/2022 16:01:45 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.7544595	3.169105	9.651682	F 14.22872	6.860908	.2490872
Stddev	.0053856	.013833	.039559	.01083	.023244	.0036491
%RSD	.7138333	.4364981	.4098650	.0761097	.3387882	1.464996
#1	.7524290	3.156471	9.618610	14.24102	6.877081	.2452771
#2	.7503843	3.166957	9.640930	14.22060	6.834272	.2494340
#3	.7605652	3.183886	9.695505	14.22455	6.871372	.2525505

Elem	Sr4077
Units	ppm
Avg	.3357346
Stddev	.0025060
%RSD	.7464300
#1	.3329569
#2	.3364210
#3	.3378258

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2610.581	84978.82	4833.967	1993.383	2542.754
Stddev	41.814	255.25	13.466	4.802	38.929
%RSD	1.601722	.3003697	.2785759	.2409052	1.530996
#1	2639.395	84736.18	4818.486	1998.924	2564.441
#2	2629.726	85245.04	4840.445	1990.428	2566.010
#3	2562.622	84955.24	4842.970	1990.796	2497.811

Sample Name: PB144128BL Acquired: 4/17/2022 16:05:29 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB144128BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003246	.0001633	.0003171	.0000524	.0015298	F .0683341
Stddev	.002578	.0007473	.0016176	.0018041	.0007871	.0237890
%RSD	79.43539	457.7053	510.0772	3442.720	51.45277	34.81275

#1	-.003192	.0006586	.0004318	-.000910	.0018428	.0930844
#2	-.005850	-.000696	-.001355	.002134	.0006343	.0662781
#3	-.000695	.000528	.001874	-.001066	.0021123	.0456399

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000267	.0000180	-.000106	.0669547	.0003020	-.000297
Stddev	.0003297	.0000246	.000043	.0182050	.0001392	.000088
%RSD	1233.929	136.9804	40.70394	27.18993	46.09578	29.63567

#1	.0003813	.0000453	-.000061	.0871339	.0002533	-.000396
#2	-.000031	-.000003	-.000109	.0619664	.0001936	-.000227
#3	-.000271	.000011	-.000148	.0517640	.0004590	-.000269

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000051	F .1297989	.0024800	.0125583	-.000010	-.000067
Stddev	.000200	.0410046	.0011493	.0176987	.000045	.000062
%RSD	393.9783	31.59083	46.34229	140.9323	448.0827	92.33728

#1	-.000281	.1710130	.0036067	.0329794	.000016	-.000066
#2	.000057	.1293765	.0025240	.0030368	-.000061	-.000130
#3	.000072	.0890071	.0013094	.0016586	.000016	-.000006

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.278114	.0011062	.0000215	-.153502	.0009432	.0005298
Stddev	.001759	.0013797	.0001864	.018031	.0005779	.0000804
%RSD	.6323861	124.7174	867.2408	11.74616	61.26792	15.17473

#1	-.279064	.0011924	.0000457	-.132683	.0014575	.0006120
#2	-.279194	-.000315	.0001945	-.164037	.0003179	.0004514
#3	-.276085	.002441	-.000176	-.163787	.0010541	.0005259

Sample Name: PB144128BL Acquired: 4/17/2022 16:05:29 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB144128BL Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004204	.0021473	-.021060	-.001421	-.001771	F -.014337
Stddev	.0009928	.0003770	.002691	.001899	.001844	.000588
%RSD	236.1675	17.55580	12.77896	133.6221	104.1239	4.102150

#1	-.000334	.0017220	-.018390	.000351	-.002947	-.014414
#2	.000050	.0024401	-.021017	-.001188	-.002720	-.014882
#3	.001545	.0022799	-.023772	-.003426	.000354	-.013714

Elem	Sr4077
Units	ppm
Avg	.0002094
Stddev	.0001066
%RSD	50.93086

#1	.0003006
#2	.0002354
#3	.0000921

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2238.312	75136.02	4044.651	1806.032	3040.852
Stddev	77.552	179.34	43.092	10.054	97.779
%RSD	3.464748	.2386906	1.065411	.5566667	3.215518

#1	2167.464	75167.23	3996.442	1816.380	2951.459
#2	2226.303	74943.13	4058.086	1805.416	3025.821
#3	2321.167	75297.71	4079.425	1796.301	3145.277

Sample Name: CCV04 Acquired: 4/17/2022 16:09:34 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.315040	5.421782	5.378200	5.413334	5.318662	10.85328	10.58164
Stddev	.068084	.050302	.052727	.062935	.062624	.03246	.05857
%RSD	1.280970	.9277853	.9803789	1.162592	1.177439	.2990386	.5534864

#1	5.238665	5.368192	5.319452	5.340678	5.246710	10.85624	10.62269
#2	5.337084	5.429175	5.393730	5.448365	5.348397	10.88415	10.60767
#3	5.369371	5.467979	5.421417	5.450958	5.360879	10.81945	10.51457

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2706551	2.690516	26.53309	1.046945	2.672843	1.338700	5.388173
Stddev	.0032066	.027064	.08855	.004592	.028150	.015832	.045846
%RSD	1.184741	1.005901	.3337232	.4386203	1.053172	1.182636	.8508722

#1	.2740364	2.660293	26.44389	1.052010	2.641492	1.320721	5.335241
#2	.2702710	2.698744	26.62097	1.045772	2.681084	1.344825	5.415355
#3	.2676579	2.712511	26.53440	1.043053	2.695952	1.350554	5.413924

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.604258	26.25718	2.670027	1.300180	26.55485	2.602365	2.720864
Stddev	.010421	.11944	.028691	.002387	.17272	.018365	.012215
%RSD	.4001512	.4548913	1.074557	.1836001	.6504398	.7057121	.4489401

#1	2.614178	26.21337	2.638079	1.302371	26.36133	2.601077	2.734703
#2	2.605197	26.39234	2.678404	1.300532	26.60979	2.621340	2.716306
#3	2.593399	26.16582	2.693596	1.297636	26.69341	2.584677	2.711583

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.79385	5.353758	5.373767	5.320917	5.260009	5.356078	5.379628
Stddev	.22531	.052249	.062796	.057708	.159323	.097965	.048603
%RSD	.8408921	.9759385	1.168560	1.084546	3.028956	1.829039	.9034642

#1	26.58260	5.409913	5.301454	5.255860	5.442124	5.253051	5.327477
#2	26.76797	5.344783	5.405292	5.340959	5.191520	5.367141	5.387744
#3	27.03098	5.306577	5.414554	5.365932	5.146382	5.448042	5.423661

Sample Name: CCV04 Acquired: 4/17/2022 16:09:34 Type: Unk
 Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.112912	4.960931	5.158206
Stddev	.033774	.022963	.036820
%RSD	.6605711	.4628853	.7138095

#1	5.074328	4.953572	5.118757
#2	5.127291	4.986672	5.164199
#3	5.137118	4.942550	5.191661

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2040.494	71994.95	4105.502	1667.067	2505.935
Stddev	21.769	55.09	42.352	1.785	23.242
%RSD	1.066832	.0765206	1.031595	.1070953	.9274911

#1	2065.581	72050.50	4064.541	1666.267	2532.121
#2	2029.319	71994.02	4102.847	1665.822	2497.933
#3	2026.583	71940.33	4149.120	1669.113	2487.751

Sample Name: CCB04 Acquired: 4/17/2022 16:13:24 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.001779	-.001012	.0007756	-.001568	.0010603	.0016621
Stddev	.000315	.001084	.0001111	.002462	.0005430	.0043463
%RSD	17.68270	107.1643	14.31822	156.9599	51.21174	261.4997

#1	-.001420	-.000154	.0007791	-.000371	.0016868	.0013452
#2	-.001910	-.002231	.0008849	-.004400	.0007248	.0061581
#3	-.002006	-.000651	.0006629	.000066	.0007693	-.002517

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0008148	-.000039	.0000243	.0058561	.0002048	-.000191
Stddev	.0001626	.000028	.0000387	.0067316	.0001318	.000194
%RSD	19.95583	71.16784	159.5433	114.9501	64.36958	101.9355

#1	.0006797	-.000011	.0000539	.0031359	.0001054	-.000129
#2	.0009953	-.000039	-.000020	.0009103	.0001547	-.000408
#3	.0007694	-.000067	.000039	.0135222	.0003543	-.000035

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000121	.0040394	.0009448	-.008878	.0000135	-.000039
Stddev	.000112	.0133490	.0007607	.025302	.0002247	.000218
%RSD	92.53583	330.4698	80.51618	284.9819	1661.464	554.8442

#1	-.000249	-.004069	.0012942	-.036733	.0002544	-.000099
#2	-.000043	-.003259	.0014681	-.002587	-.000190	.000202
#3	-.000071	.019446	.0000722	.012684	-.000023	-.000220

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.283702	.0001108	.0000274	-.124835	.0051283	.0050453
Stddev	.004490	.0015356	.0002879	.023944	.0003037	.0016495
%RSD	1.582599	1385.623	1050.029	19.18039	5.922724	32.69465

#1	-.288591	.0018675	.0001263	-.148385	.0049233	.0066596
#2	-.282750	-.000558	.0002529	-.100516	.0049843	.0051137
#3	-.279764	-.000977	-.000297	-.125605	.0054772	.0033626

Sample Name: CCB04 Acquired: 4/17/2022 16:13:24 Type: Unk
 Method: NON EPA-6010-200.7(v1485) 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	.0005523	.0010516	-.018211	-.002101	-.004418	F -.014235
Stddev	.0013338	.0007254	.005957	.001003	.002794	.001346
%RSD	241.5203	68.98085	32.71288	47.75471	63.24765	9.452630

#1	.0016800	.0015515	-.012686	-.002279	-.002348	-.014408
#2	.0008969	.0002196	-.024523	-.001021	-.003309	-.015486
#3	-.000920	.0013837	-.017424	-.003004	-.007596	-.012811

Elem	Sr4077
Units	ppm
Avg	.0004480
Stddev	.0000518
%RSD	11.55928

#1	.0003913
#2	.0004929
#3	.0004596

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2212.300	73905.75	4143.502	1791.580	3006.288
Stddev	92.783	195.86	152.032	24.754	125.178
%RSD	4.193966	.2650198	3.669156	1.381661	4.163875

#1	2149.210	73698.57	4032.446	1770.149	2920.931
#2	2168.854	73930.78	4316.773	1785.916	2947.946
#3	2318.834	74087.89	4081.287	1818.674	3149.987

Sample Name: N2391-01 Acquired: 4/17/2022 16:17:28 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TR-06-041422 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0504644	.0091820	.2627320	.0102107	.0013524	156.7164	.5621994
Stddev	.0032430	.0040046	.0061807	.0052309	.0018673	1.6813	.0066119
%RSD	6.426266	43.61315	2.352456	51.22983	138.0723	1.072850	1.176083

#1	.0534958	.0099417	.2690676	.0043152	.0005823	154.8404	.5547056
#2	.0470448	.0127523	.2567190	.0142963	-.000007	157.2214	.5646815
#3	.0508527	.0048520	.2624094	.0120208	.003482	158.0873	.5672112

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0076745	.0106148	35.06284	.2703140	.1383334	.4402065	217.6173
Stddev	.0000959	.0010589	.23798	.0008266	.0024664	.0075088	.4396
%RSD	1.249592	9.975379	.6787289	.3057752	1.782932	1.705739	.2019969

#1	.0076603	.0109862	34.79122	.2712469	.1401217	.4452108	217.8604
#2	.0075865	.0094202	35.16258	.2700224	.1355197	.4315725	217.8815
#3	.0077767	.0114379	35.23473	.2696728	.1393589	.4438362	217.1098

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.631456	62.30165	.2411046	-.002017	7.851120	.3675538	.5800439
Stddev	.021431	.38756	.0037180	.000301	.037928	.0022523	.0060216
%RSD	.8144345	.6220706	1.542077	14.90682	.4830954	.6127824	1.038122

#1	2.606863	61.85638	.2437550	-.002032	7.807547	.3701042	.5869467
#2	2.646144	62.56311	.2368545	-.001709	7.869085	.3667194	.5773152
#3	2.641359	62.48545	.2427043	-.002310	7.876728	.3658377	.5758698

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	29.49130	-.013916	.0023205	.0237922	2.820326	5.425806	6.663905
Stddev	.37656	.011244	.0003733	.0013185	.034942	.026642	.017374
%RSD	1.276853	80.80051	16.08893	5.541788	1.238929	.4910327	.2607249

#1	29.92530	-.001058	.0020400	.0235327	2.780210	5.399844	6.643861
#2	29.29735	-.021906	.0027443	.0252212	2.836644	5.424492	6.674674
#3	29.25126	-.018783	.0021772	.0226228	2.844123	5.453081	6.673180

Sample Name: N2391-01 Acquired: 4/17/2022 16:17:28 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TR-06-041422 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.241765	.2025764	.0422960
Stddev	.013609	.0015375	.0017618
%RSD	.2596355	.7589982	4.165377

#1	5.227415	.2008851	.0403760
#2	5.243393	.2038898	.0426734
#3	5.254487	.2029541	.0438384

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2681.728	91414.47	5244.746	2243.036	2453.830
Stddev	78.580	434.41	27.260	22.871	75.426
%RSD	2.930206	.4752075	.5197572	1.019623	3.073791

#1	2649.547	91192.06	5272.394	2218.619	2425.351
#2	2771.291	91136.31	5217.891	2246.532	2539.349
#3	2624.347	91915.05	5243.951	2263.957	2396.791

Sample Name: N2392-01 Acquired: 4/17/2022 16:21:17 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0378217	-.006808	.0714824	-.016173	-.003003	194.3387
Stddev	.0046867	.005605	.0034528	.007156	.001328	2.1831
%RSD	12.39159	82.32877	4.830298	44.24885	44.22717	1.123364

#1	.0329524	-.011719	.0749772	-.018462	-.001642	196.8343
#2	.0382111	-.008003	.0713968	-.008152	-.004296	193.3990
#3	.0423016	-.000702	.0680732	-.021905	-.003071	192.7828

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.058912	.0078240	.0051676	1571.841	.1554449	.0456525
Stddev	.016355	.0001609	.0005187	6.345	.0002248	.0008147
%RSD	1.544546	2.056073	10.03723	.4036936	.1446129	1.784659

#1	1.077751	.0079003	.0054206	1577.062	.1551922	.0450605
#2	1.050652	.0079326	.0045709	1573.683	.1555197	.0453154
#3	1.048335	.0076392	.0055112	1564.779	.1556227	.0465817

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0729339	123.5432	2.711930	60.89264	.1007522	-.002048
Stddev	.0011076	.9777	.024331	.38053	.0009690	.000363
%RSD	1.518693	.7914020	.8971888	.6249204	.9617309	17.70205

#1	.0729599	122.4188	2.736251	61.12811	.1016621	-.002434
#2	.0718135	124.1935	2.711951	61.09617	.1008611	-.001995
#3	.0740283	124.0173	2.687589	60.45363	.0997333	-.001715

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.717413	.2485032	.2550105	20.92784	.2554112	.0022291
Stddev	.031994	.0064905	.0009001	.05401	.0094436	.0012479
%RSD	.5595938	2.611831	.3529574	.2580654	3.697416	55.97883

#1	5.741729	.2537467	.2549313	20.90873	.2450278	.0023191
#2	5.681168	.2505188	.2541527	20.88598	.2577184	.0009388
#3	5.729341	.2412440	.2559476	20.98880	.2634875	.0034296

Sample Name: N2392-01 Acquired: 4/17/2022 16:21:17 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0260632	4.730875	8.987876	9.110500	F 32.91278	.1981294
Stddev	.0026161	.118801	.028018	.052192	.21616	.0006774
%RSD	10.03753	2.511189	.3117354	.5728790	.6567521	.3419180

#1	.0252920	4.867218	8.956894	9.093405	32.89421	.1974076
#2	.0239194	4.675813	8.995295	9.068998	32.70651	.1987514
#3	.0289782	4.649596	9.011437	9.169095	33.13762	.1982293

Elem	Sr4077
Units	ppm
Avg	10.47124
Stddev	.07585
%RSD	.7243491

#1	10.55586
#2	10.40937
#3	10.44850

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2149.361	70564.79	4380.337	1774.145	1997.544
Stddev	24.814	141.19	43.404	13.631	26.637
%RSD	1.154468	.2000857	.9908768	.7683226	1.333471

#1	2140.151	70727.81	4336.692	1784.297	1983.830
#2	2177.463	70481.79	4380.823	1779.484	2028.243
#3	2130.469	70484.76	4423.495	1758.652	1980.559

Sample Name: N2409-01 Acquired: 4/17/2022 16:25:26 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HAR-OILY-DEB Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007424	-.005609	.0118352	.0109723	.0000167	.9643290	.0273427
Stddev	.001394	.000341	.0004056	.0012455	.0017450	.0129518	.0004491
%RSD	18.77035	6.077963	3.426880	11.35127	10434.54	1.343092	1.642601

#1	-.007997	-.005267	.0117477	.0123146	-.001977	.9779197	.0269904
#2	-.008441	-.005949	.0114805	.0107485	.000760	.9521281	.0278485
#3	-.005836	-.005611	.0122774	.0098539	.001267	.9629394	.0271892

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000125	.0000710	2.664257	.0118318	.0002256	.0688825	1.347682
Stddev	.0000244	.0000621	.107348	.0002115	.0001475	.0006919	.021119
%RSD	195.1308	87.45108	4.029209	1.787561	65.37630	1.004500	1.567039

#1	-.000016	.0001406	2.784146	.0116121	.0001248	.0695413	1.371084
#2	.000027	.0000513	2.631579	.0120340	.0003949	.0681616	1.341916
#3	.000026	.0000212	2.577044	.0118494	.0001571	.0689446	1.330044

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0222705	.3379290	.0110025	.0010392	1.646296	-.000017	2.025666
Stddev	.0002547	.0314189	.0002204	.0002239	.029346	.001842	.006218
%RSD	1.143646	9.297496	2.003106	21.54119	1.782531	11108.86	.3069601

#1	.0222377	.3626465	.0112355	.0011955	1.658284	-.001828	2.032214
#2	.0225400	.3025717	.0109745	.0011394	1.667749	-.000076	2.024944
#3	.0220338	.3485688	.0107974	.0007828	1.612854	.001855	2.019841

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.043935	.0024768	.0002944	.0149423	.0267637	.1833227	.0615914
Stddev	.009479	.0004477	.0002665	.0005752	.0012929	.0088299	.0021512
%RSD	21.57589	18.07513	90.54833	3.849581	4.830702	4.816561	3.492694

#1	-.037938	.0026495	-.000013	.0143855	.0255112	.1856324	.0640688
#2	-.039004	.0019685	.000431	.0155343	.0280935	.1907681	.0601966
#3	-.054864	.0028124	.000465	.0149071	.0266864	.1735675	.0605087

Sample Name: N2409-01 Acquired: 4/17/2022 16:25:26 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HAR-OILY-DEB Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.478643	-.018287	.0088109
Stddev	.007492	.001918	.0008736
%RSD	.3022772	10.48798	9.915483

#1	2.486687	-.018146	.0097746
#2	2.477380	-.016443	.0085869
#3	2.471863	-.020271	.0080710

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2157.024	74889.08	4240.757	1810.495	3091.201
Stddev	53.640	69.69	72.644	13.265	76.443
%RSD	2.486745	.0930534	1.713006	.7326562	2.472910

#1	2137.919	74816.32	4296.878	1795.852	3066.647
#2	2115.553	74895.70	4266.688	1821.706	3030.052
#3	2217.601	74955.22	4158.706	1813.927	3176.903

Sample Name: N2423-05 Acquired: 4/17/2022 16:29:28 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: D2460-D2462 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0065725	.0020008	.1831970	.0059575	-.002010	117.5258
Stddev	.0032004	.0033959	.0049425	.0016960	.002221	.0418
%RSD	48.69399	169.7286	2.697898	28.46849	110.5119	.0355700

#1	.0064062	.0009924	.1785385	.0056276	-.004118	117.5523
#2	.0098528	.0057867	.1883814	.0077942	.000309	117.4776
#3	.0034585	-.000777	.1826711	.0044507	-.002220	117.5475

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6071889	.0201007	.0106206	94.70935	.4263464	.0882409
Stddev	.0006057	.0003259	.0004615	.69643	.0008987	.0004039
%RSD	.0997529	1.621222	4.345152	.7353388	.2107847	.4577861

#1	.6069268	.0204452	.0101557	95.49865	.4272101	.0878265
#2	.6067585	.0197973	.0106275	94.44800	.4254165	.0886335
#3	.6078816	.0200597	.0110786	94.18139	.4264127	.0882628

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0761759	96.46202	1.440754	134.9836	.1634519	-.000871
Stddev	.0001448	.21596	.004421	.8893	.0007533	.000249
%RSD	.1900699	.2238840	.3068402	.6588495	.4608962	28.55086

#1	.0760770	96.23725	1.443502	135.9906	.1641450	-.000858
#2	.0763421	96.66795	1.435654	134.6544	.1626501	-.001125
#3	.0761086	96.48087	1.443106	134.3058	.1635607	-.000629

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.97313	.2254827	.8355694	20.83069	.0015077	-.000741
Stddev	.11182	.0024538	.0029812	.08265	.0056621	.000275
%RSD	.8619438	1.088253	.3567866	.3967560	375.5340	37.07169

#1	12.84420	.2253079	.8323453	20.73548	-.005019	-.000866
#2	13.04368	.2231209	.8361366	20.88396	.005105	-.000931
#3	13.03150	.2280192	.8382262	20.87263	.004437	-.000426

Sample Name: N2423-05 Acquired: 4/17/2022 16:29:28 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: D2460-D2462 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0158072	.9151348	6.796131	F 37.69765	2.052792	.0502399
Stddev	.0004778	.0024009	.048440	1.00159	.008634	.0004276
%RSD	3.022581	.2623556	.7127583	2.656903	.4205840	.8510493

#1	.0155787	.9152289	6.742609	36.60929	2.043077	.0507176
#2	.0154866	.9126882	6.836964	38.58063	2.059586	.0498931
#3	.0163564	.9174872	6.808818	37.90302	2.055714	.0501089

Elem	Sr4077
Units	ppm
Avg	.2428144
Stddev	.0017798
%RSD	.7329829

#1	.2445749
#2	.2428525
#3	.2410159

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2606.107	88398.80	5205.186	2154.411	2406.314
Stddev	68.339	88.42	47.386	4.821	65.399
%RSD	2.622251	.1000271	.9103613	.2237876	2.717800

#1	2678.453	88309.62	5150.771	2159.699	2476.881
#2	2542.644	88486.45	5237.360	2153.275	2347.745
#3	2597.223	88400.34	5227.427	2150.259	2394.315

Sample Name: N2424-01 Acquired: 4/17/2022 16:33:22 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-02-041422 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0264572	.0099061	.5691633	.0122138	.0018520	166.1880
Stddev	.0041389	.0039573	.0081521	.0002329	.0015546	1.6117
%RSD	15.64395	39.94777	1.432297	1.906849	83.93933	.9698208

#1	.0296617	.0057163	.5770276	.0120382	.0025651	164.3801
#2	.0279255	.0104220	.5607511	.0121252	.0029222	166.7097
#3	.0217842	.0135802	.5697111	.0124780	.0000688	167.4743

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.026261	.0061175	.0033332	53.69613	.1954559	.0946274
Stddev	.009593	.0000537	.0007920	.37471	.0011340	.0009152
%RSD	.9347204	.8774125	23.76079	.6978396	.5801900	.9671376

#1	1.017001	.0060556	.0042422	53.27774	.1948120	.0954495
#2	1.025627	.0061456	.0027925	54.00083	.1947904	.0936413
#3	1.036154	.0061512	.0029647	53.80982	.1967653	.0947914

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2197090	193.7671	4.945303	36.39875	.1942841	-.001093
Stddev	.0029147	.7716	.029192	.27314	.0006462	.000013
%RSD	1.326621	.3982355	.5902928	.7504026	.3325976	1.214672

#1	.2227181	193.1033	4.912103	36.09226	.1948261	-.001094
#2	.2168989	193.5843	4.956862	36.61644	.1935690	-.001080
#3	.2195099	194.6138	4.966947	36.48756	.1944573	-.001107

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	42.56522	.3127431	.5821919	10.78726	-.034460	.0000404
Stddev	.36591	.0002539	.0028165	.02772	.000738	.0003172
%RSD	.8596478	.0811961	.4837708	.2569561	2.142915	786.0715

#1	42.25878	.3128424	.5806902	10.77805	-.034226	.0000750
#2	42.46653	.3129324	.5854410	10.76533	-.033866	.0003389
#3	42.97036	.3124546	.5804446	10.81842	-.035287	-.000293

Sample Name: N2424-01 Acquired: 4/17/2022 16:33:22 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-02-041422 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0218758	2.107558	F 10.46557	6.026014	4.228948	.0932507
Stddev	.0001031	.024226	.09384	.012557	.020250	.0003808
%RSD	.4712436	1.149498	.8966295	.2083847	.4788368	.4083609
#1	.0219806	2.080233	10.41288	6.011874	4.213263	.0933349
#2	.0217745	2.116032	10.40992	6.030304	4.221772	.0935824
#3	.0218723	2.126410	10.57391	6.035864	4.251809	.0928348

Elem	Sr4077
Units	ppm
Avg	.2428993
Stddev	.0020234
%RSD	.8330079
#1	.2406041
#2	.2436684
#3	.2444253

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2510.561	82408.13	4688.120	2040.048	2524.116
Stddev	51.098	276.71	28.537	11.977	49.960
%RSD	2.035319	.3357856	.6087030	.5871080	1.979320
#1	2454.906	82715.04	4719.509	2045.114	2472.003
#2	2555.356	82331.63	4663.743	2026.371	2571.602
#3	2521.421	82177.71	4681.106	2048.661	2528.743

Sample Name: N2429-01 Acquired: 4/17/2022 16:37:10 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BU-03-041422 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1819883	.0122710	.4315583	.0092431	.0020121	117.8248	.6191433
Stddev	.0064810	.0017485	.0102809	.0020652	.0024287	.7985	.0056233
%RSD	3.561225	14.24913	2.382284	22.34289	120.7016	.6777164	.9082435

#1	.1766095	.0119865	.4227755	.0110751	.0041925	117.2320	.6147579
#2	.1801717	.0106822	.4290329	.0070050	-.000605	118.7328	.6254830
#3	.1891838	.0141444	.4428667	.0096491	.002449	117.5096	.6171889

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0077641	.0062857	116.6895	.1916094	.1266939	.3377782	209.3308
Stddev	.0001683	.0008366	.7472	.0000434	.0011921	.0016433	.7871
%RSD	2.167405	13.30907	.6403557	.0226596	.9409718	.4865072	.3760302

#1	.0077984	.0053297	116.7193	.1916433	.1253761	.3359869	208.6809
#2	.0079126	.0068836	117.4214	.1916244	.1270083	.3381320	209.1055
#3	.0075813	.0066437	115.9278	.1915605	.1276973	.3392159	210.2061

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.823390	68.94535	.1449620	-.001614	2.879542	.3398206	.5469552
Stddev	.032307	.47716	.0002636	.000315	.026433	.0051081	.0028721
%RSD	.8449952	.6920880	.1818669	19.48529	.9179687	1.503182	.5251026

#1	3.810557	68.82501	.1447201	-.001937	2.849929	.3402346	.5438981
#2	3.860143	69.47117	.1452430	-.001598	2.900754	.3447092	.5495971
#3	3.799472	68.53988	.1449229	-.001308	2.887944	.3345181	.5473702

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.65899	-.004252	.0199208	.0207212	1.675717	7.112274	7.186470
Stddev	.07442	.010468	.0004892	.0004914	.015004	.062327	.005528
%RSD	.6382866	246.1725	2.455541	2.371514	.8953728	.8763313	.0769253

#1	11.59526	-.006022	.0194622	.0212575	1.664437	7.040830	7.180196
#2	11.64094	-.013722	.0198645	.0206136	1.692745	7.140480	7.190625
#3	11.74077	.006988	.0204356	.0202925	1.669969	7.155511	7.188589

Sample Name: N2429-01 Acquired: 4/17/2022 16:37:10 Type: Unk
 Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: BU-03-041422 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.735690	.0873607	.1885507
Stddev	.000531	.0010863	.0022882
%RSD	.0078858	1.243517	1.213547

#1	6.735183	.0861859	.1882005
#2	6.735646	.0883290	.1909938
#3	6.736242	.0875671	.1864579

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2456.807	82709.04	4902.964	2016.643	2446.135
Stddev	66.049	137.14	42.040	6.465	68.001
%RSD	2.688409	.1658049	.8574431	.3205971	2.779930

#1	2517.771	82862.36	4901.522	2023.384	2510.882
#2	2466.011	82666.65	4861.663	2010.494	2452.231
#3	2386.638	82598.10	4945.706	2016.052	2375.291

Sample Name: N2430-02 Acquired: 4/17/2022 16:40:59 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: E13-EB1-0413 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0402568	.0089450	.1700905	.0081630	.0009402	148.2471
Stddev	.0047274	.0031633	.0055645	.0052574	.0017006	1.4679
%RSD	11.74312	35.36372	3.271501	64.40444	180.8816	.9901409

#1	.0382880	.0125397	.1637623	.0106181	-.000569	146.7495
#2	.0456504	.0065864	.1722906	.0117438	.002783	148.3084
#3	.0368319	.0077090	.1742186	.0021272	.000607	149.6833

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5214824	.0079646	.0031296	11.25449	.2667448	.1437662
Stddev	.0049207	.0000373	.0004160	.09413	.0010012	.0021482
%RSD	.9436059	.4678038	13.29206	.8363515	.3753315	1.494204

#1	.5169759	.0079306	.0026500	11.17775	.2673065	.1413010
#2	.5207387	.0079588	.0033459	11.22621	.2673390	.1447606
#3	.5267327	.0080044	.0033927	11.35952	.2655889	.1452370

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2450260	203.9447	3.749890	61.56546	.9463472	-.001626
Stddev	.0022117	1.0542	.038445	.62952	.0110421	.000274
%RSD	.9026374	.5168957	1.025228	1.022521	1.166809	16.83654

#1	.2424803	202.7505	3.713266	60.92092	.9336083	-.001942
#2	.2464752	204.3375	3.746474	61.59666	.9522501	-.001464
#3	.2461225	204.7460	3.789928	62.17880	.9531831	-.001472

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.156512	.3541636	.6329355	11.32981	-.083541	.0065217
Stddev	.042919	.0048513	.0032893	.05976	.003588	.0000845
%RSD	.8323315	1.369802	.5196851	.5274522	4.294474	1.296103

#1	5.115784	.3489805	.6304312	11.29007	-.084322	.0066193
#2	5.201330	.3549147	.6317146	11.39853	-.079628	.0064707
#3	5.152423	.3585956	.6366606	11.30082	-.086674	.0064752

Sample Name: N2430-02 Acquired: 4/17/2022 16:40:59 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: E13-EB1-0413 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0274397	4.875880	F 11.43798	4.518781	.5887710	.1552292
Stddev	.0007759	.052263	.07161	.015412	.0042905	.0008258
%RSD	2.827457	1.071870	.6260443	.3410745	.7287294	.5320070

#1	.0275899	4.826194	11.36611	4.510854	.5937221	.1542817
#2	.0281295	4.871061	11.43850	4.508945	.5864477	.1556097
#3	.0265997	4.930386	11.50932	4.536543	.5861430	.1557962

Elem	Sr4077
Units	ppm
Avg	-.119300
Stddev	.000536
%RSD	.4491929

#1	-.118712
#2	-.119426
#3	-.119761

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2410.657	81965.45	4586.473	2022.697	2522.922
Stddev	82.187	122.41	24.330	8.338	87.079
%RSD	3.409316	.1493409	.5304798	.4122323	3.451522

#1	2505.229	82025.52	4604.665	2032.267	2623.322
#2	2356.529	81824.62	4595.918	2018.828	2467.952
#3	2370.214	82046.23	4558.837	2016.996	2477.493

Sample Name: N2430-03 Acquired: 4/17/2022 16:44:47 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: E13-EB1-0413 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0389365	.0088297	.1716129	.0080130	.0015915	150.5802
Stddev	.0059811	.0050857	.0009588	.0024845	.0008859	1.2783
%RSD	15.36106	57.59759	.5587138	31.00599	55.66732	.8488902

#1	.0320302	.0144484	.1713653	.0088112	.0005891	149.1073
#2	.0423716	.0045414	.1708021	.0052275	.0019158	151.3997
#3	.0424077	.0074994	.1726712	.0100003	.0022696	151.2336

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5338486	.0080881	.0038470	11.30383	.2702224	.1463286
Stddev	.0037932	.0000633	.0002995	.07694	.0019794	.0006985
%RSD	.7105379	.7825528	7.785611	.6806202	.7325254	.4773371

#1	.5298229	.0080166	.0040869	11.21964	.2698283	.1455297
#2	.5373560	.0081107	.0039428	11.32137	.2684697	.1466320
#3	.5343669	.0081369	.0035113	11.37049	.2723693	.1468240

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2491380	205.9413	3.782049	62.08785	.9625710	-.001673
Stddev	.0016967	1.1920	.032469	.44808	.0055990	.000074
%RSD	.6810477	.5788022	.8584946	.7216922	.5816688	4.416239

#1	.2479105	205.0768	3.745488	61.57619	.9561190	-.001606
#2	.2510742	205.4459	3.807519	62.41025	.9661540	-.001661
#3	.2484293	207.3011	3.793140	62.27712	.9654400	-.001752

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.237401	.3626089	.6390463	11.56809	-.075650	.0066262
Stddev	.018805	.0049022	.0018953	.01671	.008020	.0006201
%RSD	.3590535	1.351927	.2965825	.1444727	10.60140	9.358301

#1	5.216787	.3569980	.6406185	11.57485	-.070374	.0073163
#2	5.241799	.3660625	.6395785	11.58036	-.084879	.0061157
#3	5.253617	.3647663	.6369417	11.54906	-.071697	.0064465

Sample Name: N2430-03 Acquired: 4/17/2022 16:44:47 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: E13-EB1-0413 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0276053	4.993713	F 15.22227	4.561763	.5847093	.1580637
Stddev	.0006877	.038779	.07472	.015121	.0087814	.0017811
%RSD	2.491184	.7765548	.4908294	.3314756	1.501842	1.126794

#1	.0278483	4.953653	15.13770	4.544471	.5749005	.1560994
#2	.0281385	5.031070	15.27932	4.572507	.5873881	.1595734
#3	.0268291	4.996414	15.24978	4.568310	.5918393	.1585182

Elem	Sr4077
Units	ppm
Avg	-.119779
Stddev	.000838
%RSD	.6992969

#1	-.119573
#2	-.119064
#3	-.120701

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2392.904	81875.65	4580.747	2021.821	2500.673
Stddev	13.021	128.41	21.810	9.214	13.561
%RSD	.5441431	.1568301	.4761208	.4557439	.5423045

#1	2402.360	81927.61	4605.895	2013.143	2513.467
#2	2378.053	81969.93	4567.016	2020.828	2486.456
#3	2398.300	81729.41	4569.329	2031.492	2502.096

Sample Name: N2434-01 Acquired: 4/17/2022 16:48:35 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: RCA-EDISON-P Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0839321	-.001276	.3081508	-.022285	.0029425	89.10159
Stddev	.0015824	.005839	.0007004	.004985	.0003933	.06290
%RSD	1.885293	457.6474	.2272876	22.36968	13.36657	.0705969

#1	.0821202	-.002914	.3088021	-.024736	.0024887	89.10388
#2	.0846345	-.006121	.3082402	-.025570	.0031529	89.03758
#3	.0850418	.005207	.3074100	-.016549	.0031858	89.16332

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9976837	.0064647	.0072620	F 2214.872	.2593610	.0726007
Stddev	.0009369	.0000835	.0001671	24.011	.0018247	.0004470
%RSD	.0939108	1.291887	2.300874	1.084062	.7035389	.6157393

#1	.9967599	.0065176	.0074545	2240.258	.2577317	.0722148
#2	.9986333	.0065080	.0071763	2192.526	.2590187	.0730906
#3	.9976578	.0063684	.0071551	2211.834	.2613326	.0724968

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4708832	137.8766	3.322220	68.59946	.1583987	-.002127
Stddev	.0007666	1.2568	.009804	.28707	.0004809	.000394
%RSD	.1627923	.9115184	.2950916	.4184661	.3035952	18.53787

#1	.4715631	136.6476	3.316117	68.72709	.1579168	-.002576
#2	.4710340	137.8229	3.317013	68.27071	.1588786	-.001967
#3	.4700524	139.1594	3.333528	68.80058	.1584008	-.001837

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.952854	.1570298	3.107884	7.168191	.1307981	.0091379
Stddev	.047775	.0013360	.016638	.104119	.0053480	.0002866
%RSD	1.617932	.8507713	.5353496	1.452509	4.088736	3.136550

#1	2.899691	.1572463	3.102487	7.052390	.1252250	.0089959
#2	2.992192	.1582443	3.094615	7.198106	.1312808	.0094678
#3	2.966679	.1555988	3.126551	7.254078	.1358883	.0089500

Sample Name: N2434-01 Acquired: 4/17/2022 16:48:35 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: RCA-EDISON-P Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1399910	4.080832	F 15.53540	3.048280	F 54.54381	.1531590
Stddev	.0037489	.007182	.15511	.002224	.10399	.0013435
%RSD	2.677960	.1760000	.9984612	.0729533	.1906539	.8772093

#1	.1420075	4.073266	15.36622	3.050433	54.48101	.1521843
#2	.1423001	4.087556	15.56907	3.045992	54.48659	.1546916
#3	.1356655	4.081674	15.67093	3.048417	54.66385	.1526012

Elem	Sr4077
Units	ppm
Avg	3.244959
Stddev	.013739
%RSD	.4234032

#1	3.258874
#2	3.231402
#3	3.244602

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1991.798	67300.84	4159.433	1644.068	1840.834
Stddev	21.852	230.38	18.709	8.247	19.096
%RSD	1.097096	.3423101	.4497992	.5016186	1.037351

#1	1980.617	67550.33	4138.305	1648.082	1830.118
#2	1977.799	67256.05	4173.900	1649.539	1829.502
#3	2016.978	67096.15	4166.094	1634.582	1862.881

Sample Name: N2435-01 Acquired: 4/17/2022 16:52:45 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BBC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0060142	.0118660	.1904679	-.048752	.0144401	125.6088
Stddev	.0055512	.0112820	.0048582	.012618	.0019549	.5248
%RSD	92.30247	95.07824	2.550658	25.88096	13.53774	.4178144

#1	.0088006	.0014395	.1956521	-.052913	.0163578	125.0032
#2	.0096203	.0103154	.1897320	-.034580	.0145124	125.8915
#3	-.000378	.0238431	.1860197	-.058765	.0124501	125.9316

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4145326	.0018727	.0704413	F 2574.318	.7428172	.0986038
Stddev	.0011962	.0000540	.0010933	18.262	.0047414	.0006831
%RSD	.2885617	2.881635	1.551997	.7093792	.6382931	.6927805

#1	.4133317	.0018117	.0710912	2553.232	.7447810	.0978321
#2	.4145422	.0018921	.0691791	2584.749	.7462612	.0988483
#3	.4157240	.0019143	.0710536	2584.974	.7374095	.0991310

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.556216	632.4350	3.700891	1104.325	.4281490	-.014131
Stddev	.002016	3.3569	.015398	5.063	.0015413	.000263
%RSD	.1295136	.5307925	.4160599	.4584918	.3599810	1.860879

#1	1.553901	630.7001	3.684854	1099.897	.4294533	-.014368
#2	1.557169	636.3043	3.715559	1109.845	.4264483	-.013848
#3	1.557578	630.3004	3.702260	1103.233	.4285455	-.014175

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	20.68095	.2367339	2.164636	28.30552	-.060064	.0566417
Stddev	.06468	.0048440	.011323	.04414	.016142	.0013504
%RSD	.3127352	2.046172	.5230857	.1559471	26.87505	2.384069

#1	20.63175	.2366288	2.152103	28.25496	-.073687	.0550824
#2	20.65689	.2416296	2.167678	28.33637	-.042235	.0574195
#3	20.75421	.2319434	2.174128	28.32524	-.064270	.0574231

Sample Name: N2435-01 Acquired: 4/17/2022 16:52:45 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BBC Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0875171	4.929476	7.489289	7.370436	F 97.89462	.1844939
Stddev	.0011797	.016682	.059030	.002740	.98550	.0023555
%RSD	1.347988	.3384170	.7881917	.0371706	1.006690	1.276759
#1	.0887770	4.910219	7.503806	7.370017	98.63314	.1821098
#2	.0873359	4.938677	7.424355	7.367930	96.77560	.1868198
#3	.0864385	4.939531	7.539706	7.373361	98.27513	.1845522

Elem	Sr4077
Units	ppm
Avg	3.359876
Stddev	.049520
%RSD	1.473853
#1	3.335723
#2	3.327068
#3	3.416838

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1821.949	64888.98	4227.326	1501.873	1612.581
Stddev	14.873	69.44	4.451	9.615	14.846
%RSD	.8163178	.1070111	.1052883	.6401913	.9206139
#1	1810.596	64909.66	4231.424	1512.324	1602.468
#2	1838.785	64811.56	4222.591	1499.893	1629.625
#3	1816.466	64945.74	4227.963	1493.403	1605.652

Sample Name: CCV05 Acquired: 4/17/2022 16:56:51 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA10816 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.356715	5.452142	5.379142	5.446837	5.376690	F 11.10667
Stddev	.037670	.039434	.018010	.054332	.036343	.12231
%RSD	.7032229	.7232676	.3348075	.9975032	.6759317	1.101252

#1	5.385459	5.476931	5.395730	5.486625	5.391536	10.97774
#2	5.370615	5.472825	5.381710	5.468950	5.403261	11.12119
#3	5.314070	5.406670	5.359986	5.384935	5.335275	11.22107

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.85887	.2726466	2.687805	27.04613	1.046181	2.678100
Stddev	.11897	.0000508	.013022	.23468	.001385	.017865
%RSD	1.095626	.0186294	.4844958	.8676880	.1323597	.6670932

#1	10.73848	.2726124	2.697173	26.77666	1.045726	2.691346
#2	10.86174	.2727049	2.693307	27.20562	1.047735	2.685174
#3	10.97637	.2726224	2.672934	27.15611	1.045080	2.657781

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.355018	5.496590	2.648739	26.30431	2.668496	1.307253
Stddev	.008907	.038290	.031772	.33208	.015397	.002714
%RSD	.6573456	.6966048	1.199530	1.262459	.5769978	.2076101

#1	1.358491	5.452449	2.613693	25.92629	2.679342	1.305553
#2	1.361666	5.516481	2.656862	26.54903	2.675275	1.310383
#3	1.344897	5.520840	2.675661	26.43761	2.650873	1.305823

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	27.26920	2.592443	F 2.767273	26.87391	5.389156	5.428502
Stddev	.28157	.024810	.011199	.17277	.011550	.027365
%RSD	1.032560	.9570017	.4046769	.6428826	.2143190	.5040939

#1	26.96214	2.568945	2.758832	26.68316	5.393475	5.444341
#2	27.33017	2.589998	2.763011	26.91869	5.376069	5.444261
#3	27.51529	2.618384	2.779977	27.01988	5.397925	5.396904

Sample Name: CCV05 Acquired: 4/17/2022 16:56:51 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA10816 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.319965	5.298013	5.335332	5.386125	5.095696	5.074892
Stddev	.039157	.054403	.078653	.029204	.020516	.029037
%RSD	.7360339	1.026861	1.474195	.5422021	.4026135	.5721677

#1	5.353604	5.242987	5.244713	5.394377	5.116317	5.041454
#2	5.329308	5.299281	5.375400	5.410315	5.095484	5.089466
#3	5.276981	5.351771	5.385883	5.353683	5.075287	5.093754

Elem	Sr4077
Units	ppm
Avg	5.269377
Stddev	.031080
%RSD	.5898292

#1	5.233759
#2	5.290993
#3	5.283379

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2027.810	71248.78	4054.418	1634.853	2509.809
Stddev	12.556	201.85	9.737	10.279	15.280
%RSD	.6191825	.2833011	.2401541	.6287115	.6088270

#1	2019.567	71460.10	4065.316	1645.308	2497.917
#2	2021.601	71057.97	4051.364	1634.490	2504.467
#3	2042.260	71228.28	4046.575	1624.761	2527.044

Sample Name: CCB05 Acquired: 4/17/2022 17:00:38
Method: NON EPA-6010-200.7(v1485) Mode: CONC
User: Bin Custom ID1: ICSAB10816 Custom ID2:
Comment:

Type: Unk
Corr. Factor: 1.000000
Custom ID3:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002446	.0017420	-.000108	.0002751	.0012974	.0084171
Stddev	.000874	.0010709	.000594	.0012443	.0006315	.0030663
%RSD	35.73986	61.47364	550.6333	452.2195	48.67637	36.42980

#1	-.002872	.0015298	-.000784	.0015847	.0006999	.0119373
#2	-.003025	.0007931	.000130	-.000892	.0019582	.0069869
#3	-.001440	.0029031	.000331	.000132	.0012341	.0063272

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009097	-.000054	-.000007	.1036625	.0002006	-.000128
Stddev	.0004510	.000038	.000040	.0028760	.0002432	.000109
%RSD	49.57471	71.06371	529.9566	2.774374	121.2262	85.34957

#1	.0014204	-.000060	.000030	.1006581	.0004333	-.000161
#2	.0007428	-.000013	-.000049	.1063901	-.000052	-.000006
#3	.0005660	-.000088	-.000004	.1039393	.000220	-.000216

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004147	.0365011	.0007441	.0313593	-.000185	.0000283
Stddev	.0003577	.0096217	.0003480	.0206462	.000425	.0002393
%RSD	86.26263	26.36014	46.76983	65.83749	229.9547	846.9210

#1	.0008197	.0475281	.0011460	.0223079	.000306	-.000248
#2	.0002824	.0298122	.0005466	.0549853	-.000418	.000170
#3	.0001419	.0321629	.0005398	.0167848	-.000443	.000163

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.251596	-.000497	.0002350	-.103131	.0042199	.0048170
Stddev	.005266	.004288	.0002686	.022229	.0014291	.0018910
%RSD	2.093229	863.3295	114.3298	21.55408	33.86530	39.25722

#1	-.256064	-.002053	.0005446	-.112103	.0057444	.0067427
#2	-.252935	.004352	.0000643	-.077818	.0040045	.0047455
#3	-.245790	-.003790	.0000959	-.119472	.0029108	.0029627

Sample Name: CCB05 Acquired: 4/17/2022 17:00:38
Method: NON EPA-6010-200.7(v1485) Mode: CONC
User: Bin Custom ID1: ICSAB10816 Custom ID2:
Comment:

Type: Unk
Corr. Factor: 1.000000
Custom ID3:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000055	.0005557	-.024244	-.002010	-.003008	F -.012157
Stddev	.000283	.0003457	.005801	.000211	.001171	.001318
%RSD	514.3102	62.21289	23.92663	10.49531	38.92666	10.84158

#1	-.000024	.0003776	-.019655	-.001910	-.002833	-.012883
#2	-.000352	.0009542	-.022313	-.001868	-.001934	-.010636
#3	.000211	.0003353	-.030764	-.002252	-.004257	-.012953

Elem	Sr4077
Units	ppm
Avg	.0008086
Stddev	.0001896
%RSD	23.44243

#1	.0009577
#2	.0008730
#3	.0005953

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2219.666	73946.32	4085.359	1835.323	3025.956
Stddev	49.334	239.61	89.878	20.556	70.799
%RSD	2.222595	.3240263	2.199992	1.120031	2.339727

#1	2243.761	73797.68	3995.416	1843.740	3055.986
#2	2252.323	73818.56	4175.171	1850.335	3076.791
#3	2162.915	74222.74	4085.489	1811.894	2945.092

Sample Name: N2436-01 Acquired: 4/17/2022 17:04:44 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BBC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.006516	.0190904	.2346987	-.055301	.0203849	154.3495
Stddev	.010837	.0034108	.0054130	.010197	.0027578	.4309
%RSD	166.3218	17.86636	2.306372	18.43858	13.52868	.2791727

#1	-.015864	.0156146	.2344621	-.043825	.0176943	154.1142
#2	-.009046	.0192244	.2402261	-.063319	.0232054	154.8469
#3	.005362	.0224322	.2294078	-.058758	.0202551	154.0875

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.539730	.0009190	.0983694	F 2689.879	.9662397	.1107774
Stddev	.006517	.0002730	.0015458	18.434	.0099939	.0002661
%RSD	.2566096	29.70785	1.571462	.6853039	1.034303	.2402089

#1	2.541067	.0008117	.0990377	2678.860	.9593448	.1106488
#2	2.545474	.0012293	.0994687	2711.160	.9616731	.1110833
#3	2.532647	.0007159	.0966019	2679.617	.9777010	.1106000

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.955393	835.4394	3.792728	1020.515	.5183877	-.019152
Stddev	.016035	6.0656	.010723	1.870	.0020716	.000444
%RSD	.8200382	.7260419	.2827262	.1832723	.3996203	2.320400

#1	1.949469	832.4970	3.793399	1021.732	.5161950	-.018715
#2	1.973548	831.4063	3.803100	1021.453	.5203120	-.019604
#3	1.943164	842.4151	3.781685	1018.362	.5186560	-.019138

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	40.15146	.2564152	4.333789	33.46687	^ *****	.0562701
Stddev	.24524	.0033369	.028705	.28245	-----	.0013733
%RSD	.6107960	1.301369	.6623563	.8439598	-----	2.440622

#1	39.91550	.2601023	4.313207	33.21375	^ ----	.0554512
#2	40.13384	.2536027	4.366580	33.41532	^ ----	.0578556
#3	40.40504	.2555406	4.321579	33.77154	^ ----	.0555035

Sample Name: N2436-01 Acquired: 4/17/2022 17:04:44 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BBC Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1165579	5.898141	F 11.73565	7.182864	F 127.3786	.1931605
Stddev	.0028978	.011967	.07399	.021652	.9517	.0009170
%RSD	2.486115	.2029002	.6304636	.3014344	.7471542	.4747390

#1	.1136709	5.896089	11.67955	7.170042	127.0988	.1921146
#2	.1165364	5.911001	11.70791	7.170688	128.4389	.1938266
#3	.1194663	5.887332	11.81950	7.207862	126.5982	.1935402

Elem	Sr4077
Units	ppm
Avg	4.083494
Stddev	.044697
%RSD	1.094581

#1	4.036586
#2	4.088306
#3	4.125591

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1817.469	64147.92	4151.786	1453.247	1622.817
Stddev	10.389	247.55	20.739	7.638	9.397
%RSD	.5716034	.3858979	.4995254	.5256068	.5790836

#1	1823.958	64354.26	4140.542	1458.779	1626.635
#2	1805.487	64216.06	4139.096	1444.532	1612.112
#3	1822.963	63873.44	4175.719	1456.431	1629.705

Sample Name: N2437-01 Acquired: 4/17/2022 17:08:48 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BBC Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0150634	.0010140	.2364749	-.051902	.0170700	174.5531
Stddev	.0096270	.0088225	.0021860	.008842	.0021643	.4374
%RSD	63.90983	870.0780	.9244133	17.03591	12.67918	.2505631

#1	.0215410	.0058860	.2360514	-.056972	.0156679	174.2893
#2	.0040009	-.009170	.2388417	-.057043	.0159794	174.3121
#3	.0196482	.006326	.2345317	-.041693	.0195627	175.0580

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5323072	.0027181	.0887608	F 2840.826	.8994505	.1169923
Stddev	.0012981	.0001306	.0008677	29.246	.0077505	.0009213
%RSD	.2438545	4.805240	.9775802	1.029496	.8616883	.7874721

#1	.5333544	.0025724	.0897049	2828.044	.8920720	.1161974
#2	.5308549	.0027570	.0885793	2820.147	.8987538	.1180020
#3	.5327123	.0028248	.0879982	2874.288	.9075258	.1167775

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.685985	714.7378	3.880999	1063.698	.4972960	-.017504
Stddev	.002606	4.1633	.021330	4.968	.0003602	.000311
%RSD	.1545959	.5824985	.5495884	.4670094	.0724345	1.779268

#1	1.683776	710.7801	3.866804	1059.008	.4970633	-.017654
#2	1.688860	714.3532	3.870666	1063.183	.4971139	-.017712
#3	1.685321	719.0801	3.905527	1068.903	.4977109	-.017146

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	27.44133	.2851605	2.806733	34.81103	^ *****	.0698644
Stddev	.05409	.0018378	.043076	.10928	-----	.0010819
%RSD	.1971042	.6444839	1.534731	.3139349	-----	1.548532

#1	27.44824	.2836792	2.817448	34.92633	^ -----	.0688075
#2	27.38412	.2845851	2.843440	34.70896	^ -----	.0698162
#3	27.49163	.2872172	2.759311	34.79781	^ -----	.0709696

Sample Name: N2437-01 Acquired: 4/17/2022 17:08:48 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BBC Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1014469	6.691556	F 11.06543	8.195163	F 138.5689	.2150466
Stddev	.0054334	.011191	.02239	.007722	1.5847	.0007606
%RSD	5.355881	.1672394	.2022995	.0942234	1.143648	.3536883
#1	.1061989	6.694925	11.06726	8.191695	139.4022	.2146067
#2	.0955233	6.679068	11.08684	8.189783	139.5631	.2146081
#3	.1026186	6.700675	11.04218	8.204010	136.7413	.2159248

Elem	Sr4077
Units	ppm
Avg	4.699872
Stddev	.048500
%RSD	1.031935
#1	4.681843
#2	4.662968
#3	4.754804

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1814.184	64587.85	4222.416	1487.778	1571.903
Stddev	21.403	256.83	16.326	26.294	18.502
%RSD	1.179748	.3976483	.3866612	1.767305	1.177036
#1	1801.561	64685.78	4225.555	1475.813	1561.768
#2	1802.094	64781.31	4236.945	1469.594	1560.682
#3	1838.896	64296.46	4204.748	1517.926	1593.258

Sample Name: N2439-01 Acquired: 4/17/2022 17:12:52 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WARD-OIL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.006183	-.005299	.0004705	.0119169	-.000174	.2762418	.0015244
Stddev	.004498	.000534	.0004018	.0007661	.001538	.0045653	.0002473
%RSD	72.74550	10.07452	85.39357	6.428801	884.1662	1.652638	16.22432

#1	-.001341	-.005648	.0000445	.0127862	-.001900	.2804149	.0014637
#2	-.006977	-.004685	.0005244	.0116246	.001053	.2713659	.0017965
#3	-.010231	-.005565	.0008426	.0113401	.000325	.2769446	.0013131

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000079	-.000127	.4586751	.0030829	-.000110	.0009205	.2092281
Stddev	.0000266	.000048	.0281035	.0000986	.000077	.0002000	.0087328
%RSD	335.7114	37.31177	6.127103	3.199027	70.51899	21.73056	4.173815

#1	-.000006	-.000080	.4876439	.0031868	-.000117	.0007819	.2192801
#2	-.000009	-.000175	.4568561	.0030714	-.000183	.0008298	.2035090
#3	.000039	-.000127	.4315253	.0029905	-.000029	.0011498	.2048953

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0052839	.1881165	.0010596	-.000045	-.233934	.0002762	.0452676
Stddev	.0002300	.0191164	.0003071	.000323	.011817	.0026143	.0005932
%RSD	4.353054	10.16200	28.98683	710.7371	5.051525	946.6285	1.310374

#1	.0053346	.1669880	.0013483	.000011	-.247569	.0032529	.0452607
#2	.0054844	.2042148	.0007369	-.000393	-.226666	-.001647	.0458642
#3	.0050328	.1931466	.0010935	.000246	-.227566	-.000778	.0446780

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.084639	.0017233	.0005297	.0170042	.0110338	.3420864	.0415510
Stddev	.003466	.0004384	.0003968	.0005164	.0003671	.0097411	.0008832
%RSD	4.094811	25.43978	74.90680	3.037019	3.327201	2.847555	2.125630

#1	-.085095	.0020884	.0008959	.0164081	.0106202	.3357717	.0420636
#2	-.087854	.0012371	.0005850	.0172884	.0111597	.3371825	.0420584
#3	-.080968	.0018443	.0001082	.0173161	.0113213	.3533049	.0405312

Sample Name: N2439-01 Acquired: 4/17/2022 17:12:52 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WARD-OIL Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6613251	-.019266	.0007048
Stddev	.0015943	.000793	.0000559
%RSD	.2410817	4.116456	7.924204

#1	.6608379	-.020026	.0007512
#2	.6631062	-.019328	.0007204
#3	.6600312	-.018444	.0006428

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2194.004	74829.69	4072.266	1790.407	3090.405
Stddev	91.316	241.45	51.841	11.928	129.650
%RSD	4.162091	.3226678	1.273033	.6662066	4.195235

#1	2140.218	75088.64	4012.534	1800.948	3020.819
#2	2299.440	74610.73	4105.540	1777.460	3239.991
#3	2142.354	74789.71	4098.723	1792.813	3010.405

Sample Name: N2439-03 Acquired: 4/17/2022 17:16:56 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WARD-OD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0093322	.0071696	.2202349	.0033996	-.001827	121.2729
Stddev	.0017517	.0052039	.0086744	.0030024	.000894	1.0760
%RSD	18.77094	72.58238	3.938702	88.31808	48.93089	.8872373

#1	.0073222	.0098460	.2108251	-.000067	-.002853	120.1666
#2	.0101405	.0011722	.2219670	.005103	-.001409	121.3363
#3	.0105338	.0104907	.2279125	.005163	-.001218	122.3157

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.646005	.0439855	.0224349	59.54481	.3219255	.5355399
Stddev	.014017	.0002106	.0007683	.33692	.0005459	.0092062
%RSD	.8515981	.4787715	3.424433	.5658199	.1695790	1.719043

#1	1.630831	.0438077	.0215948	59.18246	.3219812	.5249100
#2	1.648711	.0439307	.0226080	59.60334	.3213538	.5409362
#3	1.658471	.0442181	.0231018	59.84862	.3224414	.5407736

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0712027	91.98185	4.439958	113.4140	.3290306	-.000244
Stddev	.0021794	.36359	.032941	.8441	.0028933	.000314
%RSD	3.060860	.3952868	.7419162	.7442205	.8793513	128.3137

#1	.0735789	91.79461	4.406332	112.6412	.3257818	-.000285
#2	.0692970	91.75005	4.441374	113.2861	.3313298	-.000536
#3	.0707322	92.40090	4.472168	114.3147	.3299803	.000087

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.364598	.2421053	.9825889	18.92272	-.016915	-.000630
Stddev	.011146	.0005169	.0004137	.07792	.001247	.000288
%RSD	.8167653	.2135200	.0420989	.4117952	7.370367	45.65140

#1	1.356631	.2422182	.9825983	18.84855	-.015488	-.000432
#2	1.359828	.2425564	.9829977	19.00391	-.017789	-.000498
#3	1.377334	.2415412	.9821706	18.91569	-.017469	-.000960

Sample Name: N2439-03 Acquired: 4/17/2022 17:16:56 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WARD-OD Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0208703	.3446727	5.939574	F 27.86979	1.305568	.0587144
Stddev	.0011304	.0035095	.067219	.91501	.004214	.0019517
%RSD	5.416494	1.018213	1.131714	3.283165	.3227747	3.324112

#1	.0208963	.3419668	5.913118	26.82335	1.300727	.0565985
#2	.0197271	.3434132	5.889608	28.51937	1.307563	.0604442
#3	.0219876	.3486382	6.015995	28.26666	1.308414	.0591006

Elem	Sr4077
Units	ppm
Avg	.2685089
Stddev	.0017607
%RSD	.6557356

#1	.2665172
#2	.2691512
#3	.2698583

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3342.310	117725.2	6763.769	2848.712	2375.311
Stddev	9.802	123.3	24.083	3.572	85.684
%RSD	.2932686	.1047339	.3560600	.1253977	3.607264

#1	3348.808	117696.2	6786.729	2849.899	2473.622
#2	3347.088	117860.4	6765.878	2844.698	2316.523
#3	3331.036	117619.0	6738.702	2851.540	2335.786

Sample Name: N2442-01 Acquired: 4/17/2022 17:20:46 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124035 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0566358	.0132710	.9255580	.0076723	.0021417	51.06569	.3100081
Stddev	.0029920	.0021726	.0309682	.0007040	.0019179	.15001	.0009844
%RSD	5.282783	16.37139	3.345897	9.175782	89.55106	.2937501	.3175299

#1	.0599378	.0137988	.9410830	.0079352	.0000615	51.00590	.3101506
#2	.0541048	.0108831	.8898982	.0068747	.0038397	50.95480	.3089602
#3	.0558649	.0151311	.9456929	.0082070	.0025238	51.23637	.3109134

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0027651	-.000126	8.608727	.1155627	.0357476	.2226187	144.4747
Stddev	.0000662	.001141	.035109	.0014136	.0009171	.0058065	.9289
%RSD	2.395506	905.4310	.4078340	1.223219	2.565481	2.608270	.6429301

#1	.0027662	.000704	8.568244	.1139509	.0363639	.2250456	143.4032
#2	.0028307	-.001427	8.627082	.1161452	.0346937	.2159925	145.0526
#3	.0026983	.000345	8.630853	.1165919	.0361853	.2268181	144.9683

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6635987	7.384376	.0659160	-.001251	12.65108	.1759017	1.472663
Stddev	.0043441	.087908	.0015983	.000110	.02595	.0023150	.018066
%RSD	.6546320	1.190455	2.424703	8.783669	.2051337	1.316105	1.226788

#1	.6589132	7.289207	.0670842	-.001351	12.63610	.1742633	1.460359
#2	.6643904	7.462536	.0640946	-.001133	12.63610	.1748916	1.493405
#3	.6674926	7.401383	.0665692	-.001268	12.68105	.1785502	1.464226

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.210139	-.025931	.0010570	.1169223	.9257783	6.290981	2.988846
Stddev	.021641	.008464	.0001511	.0003410	.0052087	.036241	.004106
%RSD	.5140239	32.64083	14.29119	.2916155	.5626331	.5760767	.1373718

#1	4.206383	-.028934	.0012250	.1169256	.9224604	6.260775	2.993587
#2	4.190621	-.016375	.0009323	.1172616	.9230928	6.281003	2.986453
#3	4.233412	-.032485	.0010137	.1165797	.9317818	6.331166	2.986497

Sample Name: N2442-01 Acquired: 4/17/2022 17:20:46 Type: Unk
 Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 124035 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.456014	.0153903	-.064526
Stddev	.004822	.0004849	.000570
%RSD	.3311459	3.150598	.8837042

#1	1.459972	.0151209	-.063930
#2	1.457425	.0159501	-.065066
#3	1.450644	.0151000	-.064583

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2399.648	79009.36	4643.586	1954.657	2788.367
Stddev	71.965	83.88	7.594	34.640	85.385
%RSD	2.998982	.1061665	.1635406	1.772180	3.062192

#1	2360.625	79104.43	4636.466	1958.952	2740.320
#2	2482.696	78977.87	4651.578	1918.069	2886.951
#3	2355.623	78945.77	4642.713	1986.949	2737.830

Sample Name: N2442-03 Acquired: 4/17/2022 17:24:40 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124030 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0447637	.0089389	.6805714	.0102376	.0071024	78.24253	.4688469
Stddev	.0025244	.0018192	.0070031	.0025999	.0007298	1.59019	.0092599
%RSD	5.639419	20.35187	1.029003	25.39514	10.27475	2.032387	1.975033

#1	.0441498	.0068492	.6735072	.0128762	.0065560	77.10423	.4618484
#2	.0475384	.0101689	.6875118	.0076783	.0068202	77.56391	.4653454
#3	.0426029	.0097988	.6806953	.0101583	.0079312	80.05944	.4793470

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0042758	.0024944	28.85711	.1688821	.0472835	.2470893	153.6463
Stddev	.0001236	.0003753	.42196	.0004721	.0000728	.0005399	.9134
%RSD	2.890538	15.04686	1.462252	.2795192	.1540551	.2184948	.5944597

#1	.0043559	.0029237	28.68343	.1687686	.0473452	.2473585	152.6537
#2	.0041335	.0022284	28.54970	.1694006	.0472031	.2464678	153.8339
#3	.0043382	.0023310	29.33819	.1684772	.0473021	.2474417	154.4513

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.539382	19.59889	.1254030	.0009065	35.04508	.2549240	1.096339
Stddev	.026133	.42507	.0004233	.0002168	.56471	.0041875	.003313
%RSD	1.697624	2.168837	.3375456	23.91209	1.611367	1.642646	.3022004

#1	1.525284	19.48498	.1253619	.0008610	34.40452	.2522934	1.098273
#2	1.523326	19.24237	.1258453	.0007161	35.25977	.2527256	1.098229
#3	1.569537	20.06930	.1250017	.0011424	35.47096	.2597528	1.092513

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.616408	-.014969	.0026487	.0299558	1.263590	6.767817	4.553416
Stddev	.095701	.009404	.0003422	.0009691	.026837	.076051	.002689
%RSD	1.446416	62.82217	12.92117	3.234978	2.123896	1.123708	.0590549

#1	6.505952	-.016118	.0023080	.0291941	1.246327	6.682048	4.555179
#2	6.674482	-.005044	.0026455	.0296268	1.249934	6.827023	4.554748
#3	6.668791	-.023746	.0029925	.0310465	1.294509	6.794381	4.550321

Sample Name: N2442-03 Acquired: 4/17/2022 17:24:40 Type: Unk
 Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 124030 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.867398	.0432335	.0723577
Stddev	.006363	.0010440	.0041949
%RSD	.3407677	2.414772	5.797454

#1	1.860078	.0420620	.0701013
#2	1.870508	.0440656	.0697740
#3	1.871608	.0435728	.0771979

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2398.456	79522.64	4661.329	1976.309	2612.501
Stddev	26.327	147.85	58.311	7.220	30.292
%RSD	1.097682	.1859252	1.250954	.3653348	1.159509

#1	2423.753	79670.17	4657.991	1968.030	2640.780
#2	2371.207	79374.47	4721.238	1979.596	2580.534
#3	2400.407	79523.28	4604.759	1981.300	2616.189

Sample Name: N2442-05 Acquired: 4/17/2022 17:28:32 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124042 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0534026	.0134259	.2015002	.0099427	.0031865	57.62926	.2520810
Stddev	.0004388	.0012027	.0059954	.0053630	.0007620	1.35966	.0058938
%RSD	.8216191	8.958056	2.975397	53.93892	23.91280	2.359323	2.338072

#1	.0538627	.0128919	.2070755	.0039601	.0036897	57.95966	.2539032
#2	.0529888	.0125826	.1951584	.0143188	.0035601	58.79328	.2568486
#3	.0533564	.0148031	.2022668	.0115491	.0023099	56.13485	.2454913

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0039409	.0000324	34.76332	.1392833	.0349334	.1533914	161.4617
Stddev	.0001928	.0014157	.82216	.0004778	.0018594	.0054791	1.8143
%RSD	4.891799	4371.991	2.365025	.3430147	5.322760	3.571997	1.123642

#1	.0039270	.0015303	34.99255	.1398350	.0358144	.1570345	159.6793
#2	.0041403	-.001284	35.44654	.1390146	.0327973	.1470902	161.3997
#3	.0037555	-.000150	33.85087	.1390005	.0361887	.1560494	163.3062

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.078580	21.24138	.0619578	-.001434	32.41216	.2382956	.4645363
Stddev	.026733	.49295	.0019003	.000182	.29422	.0075776	.0009460
%RSD	2.478544	2.320692	3.067030	12.66915	.9077390	3.179922	.2036534

#1	1.084660	21.35040	.0627409	-.001612	32.09454	.2401001	.4654152
#2	1.101749	21.67070	.0597911	-.001441	32.46655	.2448081	.4635350
#3	1.049330	20.70305	.0633413	-.001249	32.67539	.2299786	.4646587

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.137583	-.063208	.0018960	.0205976	.8373634	6.428076	4.056404
Stddev	.106012	.033865	.0005946	.0015419	.0172060	.163830	.042598
%RSD	2.063460	53.57638	31.35813	7.485774	2.054778	2.548659	1.050140

#1	5.058146	-.083936	.0024969	.0219650	.8434023	6.326146	4.054182
#2	5.096642	-.081560	.0013080	.0209013	.8507359	6.341028	4.014961
#3	5.257960	-.024129	.0018832	.0189265	.8179521	6.617055	4.100070

Sample Name: N2442-05 Acquired: 4/17/2022 17:28:32 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 124042 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7901019	.0196721	-.060435
Stddev	.0011344	.0013465	.003881
%RSD	.1435786	6.844929	6.421797

#1	.7889461	.0185743	-.058260
#2	.7901459	.0192674	-.058129
#3	.7912137	.0211746	-.064916

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2512.410	81718.43	4601.849	2005.766	2712.937
Stddev	83.152	98.72	141.738	5.424	92.171
%RSD	3.309637	.1208103	3.080017	.2703985	3.397456

#1	2428.486	81703.93	4524.454	2003.730	2623.434
#2	2594.767	81823.60	4515.658	2011.913	2807.562
#3	2513.975	81627.76	4765.435	2001.655	2707.814

Sample Name: N2445-01 Acquired: 4/17/2022 17:32:26 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 282 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0284574	.0109618	.6239177	.0073424	.0025678	67.58584	.7182238
Stddev	.0019938	.0014730	.0086974	.0021717	.0023340	.06978	.0017169
%RSD	7.006267	13.43747	1.394003	29.57752	90.89278	.1032448	.2390485

#1	.0297520	.0108751	.6139790	.0064657	.0017083	67.54175	.7181876
#2	.0294587	.0095341	.6301369	.0057461	.0052096	67.66629	.7199585
#3	.0261614	.0124762	.6276373	.0098154	.0007855	67.54947	.7165252

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0076722	.0018669	13.13370	.1199442	.0797485	.2002570	141.2219
Stddev	.0000388	.0003154	.05336	.0003355	.0008394	.0014231	.4625
%RSD	.5058437	16.89363	.4062542	.2797320	1.052505	.7106365	.3275020

#1	.0077014	.0016632	13.17909	.1202991	.0795260	.1997261	140.8304
#2	.0076281	.0017073	13.07493	.1199013	.0790428	.1991757	141.7322
#3	.0076870	.0022302	13.14709	.1196322	.0806767	.2018692	141.1031

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.812301	18.76323	.1508027	-.000632	72.01486	.1666431	.9173740
Stddev	.003274	.11571	.0010592	.000080	.46858	.0010018	.0015466
%RSD	.1806338	.6166896	.7023481	12.58911	.6506690	.6011764	.1685864

#1	1.809226	18.89249	.1509550	-.000703	71.87009	.1657783	.9156191
#2	1.811933	18.66931	.1496756	-.000647	72.53874	.1677409	.9185378
#3	1.815743	18.72789	.1517775	-.000546	71.63576	.1664101	.9179652

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.664559	-.009887	.0000837	.0364038	1.310336	7.538048	2.509768
Stddev	.046789	.005950	.0002163	.0014773	.002647	.072778	.015270
%RSD	.4841265	60.17991	258.5168	4.058157	.2019964	.9654752	.6084387

#1	9.666111	-.016688	.0001917	.0379330	1.309638	7.466136	2.500992
#2	9.710553	-.005637	.0002246	.0349844	1.313262	7.611662	2.500912
#3	9.617014	-.007338	-.000165	.0362941	1.308108	7.536347	2.527401

Sample Name: N2445-01 Acquired: 4/17/2022 17:32:26 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 282 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.625585	.0555888	-.015720
Stddev	.010652	.0011494	.000473
%RSD	.6552587	2.067698	3.009231

#1	1.615951	.0549573	-.015293
#2	1.623779	.0548935	-.016229
#3	1.637024	.0569155	-.015639

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2420.180	79995.78	4690.035	1966.249	2578.712
Stddev	35.203	268.65	17.278	8.986	40.930
%RSD	1.454543	.3358261	.3684058	.4570026	1.587230

#1	2452.870	79896.90	4670.087	1971.607	2621.245
#2	2382.912	79790.58	4700.341	1955.875	2539.599
#3	2424.757	80299.85	4699.677	1971.265	2575.294

Sample Name: N2364-02 Acquired: 4/17/2022 17:36:20 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.008553	-.009196	.0157946	.0017740	.0024944	.2115743	.2782372
Stddev	.003247	.001741	.0003605	.0029373	.0011195	.0263930	.0053627
%RSD	37.96273	18.92675	2.282360	165.5726	44.87823	12.47459	1.927366

#1	-.012007	-.008359	.0160381	.0005585	.0020519	.2393847	.2721388
#2	-.005564	-.008033	.0153805	.0051239	.0037675	.2084640	.2822164
#3	-.008087	-.011197	.0159652	-.000360	.0016639	.1868743	.2803564

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000129	-.000043	36.87661	.0035987	-.000439	.0027787	.1968560
Stddev	.000046	.000061	.89212	.0003312	.000032	.0005416	.0779962
%RSD	35.61085	141.2163	2.419195	9.203841	7.291067	19.49055	39.62091

#1	-.000179	.000002	35.84709	.0033377	-.000425	.0022340	.2829946
#2	-.000122	-.000112	37.42215	.0039713	-.000475	.0027851	.1765574
#3	-.000087	-.000019	37.36058	.0034870	-.000416	.0033171	.1310161

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2098929	6.422382	.0016309	-.000397	322.4485	-.001641	.1675319
Stddev	.0045268	.114810	.0005221	.000235	1.8248	.001536	.0023299
%RSD	2.156711	1.787653	32.01328	59.21181	.5659338	93.61667	1.390741

#1	.2048629	6.330132	.0022306	-.000668	320.4600	-.003297	.1648648
#2	.2136391	6.386052	.0013846	-.000267	324.0465	-.001362	.1691717
#3	.2111767	6.550962	.0012775	-.000255	322.8390	-.000263	.1685591

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.781695	.0587858	.0003906	-.000444	.0013932	.8249261	.0184479
Stddev	.037366	.0009341	.0002412	.000115	.0010087	.0154212	.0007161
%RSD	2.097203	1.588999	61.73692	25.99103	72.39949	1.869401	3.881835

#1	1.824830	.0594060	.0002383	-.000339	.0024244	.8417020	.0176338
#2	1.759272	.0592399	.0002649	-.000426	.0004087	.8113672	.0189804
#3	1.760982	.0577115	.0006687	-.000568	.0013466	.8217091	.0187295

Sample Name: N2364-02 Acquired: 4/17/2022 17:36:20 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.7272128	-.018607	.0988434
Stddev	.0055419	.001736	.0001799
%RSD	.7620676	9.329430	.1820460

#1	.7231384	-.016936	.0986361
#2	.7335234	-.018483	.0989352
#3	.7249768	-.020401	.0989589

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1945.648	66157.49	4056.158	1615.473	2407.524
Stddev	16.067	223.21	49.880	12.131	16.624
%RSD	.8258151	.3373867	1.229735	.7508971	.6904977

#1	1934.782	65918.52	4110.113	1628.692	2396.207
#2	1938.058	66193.34	4011.726	1604.852	2399.756
#3	1964.105	66360.60	4046.636	1612.877	2426.610

Sample Name: N2364-04 Acquired: 4/17/2022 17:40:22 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.010607	-.008608	.0030909	.0035417	.0023014	.0208307	.2611186
Stddev	.003116	.000767	.0018669	.0017649	.0012528	.0007353	.0067602
%RSD	29.37952	8.912915	60.39941	49.83084	54.43670	3.530126	2.588940

#1	-.014010	-.007723	.0009397	.0026646	.0031698	.0209311	.2686866
#2	-.009918	-.009017	.0040462	.0023873	.0028692	.0215106	.2556780
#3	-.007893	-.009084	.0042869	.0055733	.0008652	.0200503	.2589912

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000211	-.000046	8.745306	.0016968	-.000942	.0007290	.3953270
Stddev	.000090	.000064	.218783	.0003388	.000115	.0004433	.0073382
%RSD	42.39506	138.1581	2.501719	19.96628	12.19388	60.80374	1.856237

#1	-.000119	-.000113	8.994323	.0014299	-.000847	.0006294	.3905585
#2	-.000298	-.000039	8.583933	.0020779	-.001070	.0012135	.3916453
#3	-.000216	.000014	8.657663	.0015826	-.000910	.0003440	.4037772

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0209533	1.464351	.0004418	-.000306	328.8793	-.000077	.1806629
Stddev	.0011793	.057966	.0002395	.000152	3.4209	.002557	.0021534
%RSD	5.628005	3.958476	54.21257	49.64269	1.040181	3337.833	1.191955

#1	.0222066	1.531224	.0006963	-.000258	325.0582	-.002579	.1826741
#2	.0198656	1.433371	.0004086	-.000183	329.9226	-.000183	.1783910
#3	.0207878	1.428458	.0002207	-.000476	331.6572	.002531	.1809235

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.327707	.0645455	.0005242	.0003336	.0011229	.6823399	.0012294
Stddev	.011205	.0015076	.0002636	.0009133	.0011258	.0216902	.0009151
%RSD	.8439015	2.335634	50.29342	273.8061	100.2566	3.178792	74.43046

#1	1.318796	.0662756	.0003145	-.000399	.0000249	.6595537	.0022230
#2	1.340286	.0638476	.0004380	.001357	.0010693	.7027360	.0004212
#3	1.324041	.0635134	.0008201	.000043	.0022745	.6847301	.0010441

Sample Name: N2364-04 Acquired: 4/17/2022 17:40:22 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.6242154	-.020856	.0517012
Stddev	.0105845	.001433	.0013082
%RSD	1.695646	6.871541	2.530378

#1	.6357572	-.020262	.0524758
#2	.6219263	-.022490	.0501908
#3	.6149628	-.019815	.0524371

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2067.601	67616.25	4313.627	1671.325	2590.272
Stddev	17.180	141.51	144.910	30.105	17.286
%RSD	.8309161	.2092798	3.359359	1.801239	.6673554

#1	2063.038	67730.75	4146.608	1640.738	2592.689
#2	2053.163	67458.04	4388.331	1700.923	2571.904
#3	2086.602	67659.95	4405.942	1672.314	2606.222

Sample Name: CCV06 Acquired: 4/17/2022 17:44:28 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	5.315874	5.414116	5.326360	5.365407	5.299320	F 11.01380
Stddev	.071649	.055951	.050879	.034100	.050882	.09652
%RSD	1.347827	1.033434	.9552267	.6355586	.9601577	.8763169

#1	5.326298	5.411608	5.345800	5.372860	5.307584	10.90890
#2	5.239585	5.359460	5.268627	5.328197	5.244812	11.09883
#3	5.381740	5.471279	5.364653	5.395164	5.345565	11.03368

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.71742	F .2756578	2.667662	26.74245	1.037590	2.655716
Stddev	.09850	.0007126	.025611	.24403	.004619	.028043
%RSD	.9190789	.2585045	.9600363	.9125203	.4451784	1.055954

#1	10.62906	.2754524	2.664792	26.47453	1.034924	2.653177
#2	10.82362	.2764505	2.643608	26.95201	1.042924	2.629029
#3	10.69958	.2750705	2.694587	26.80081	1.034923	2.684943

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.329500	5.322373	2.635589	26.68547	2.646112	1.297251
Stddev	.009445	.055651	.021179	.26227	.024878	.002837
%RSD	.7104187	1.045602	.8035629	.9828041	.9401586	.2186698

#1	1.332997	5.258114	2.613378	26.43085	2.645759	1.296787
#2	1.318805	5.354826	2.655557	26.67079	2.621413	1.300290
#3	1.336698	5.354178	2.637833	26.95477	2.671164	1.294674

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.74439	2.607039	2.721442	26.52297	5.445386	5.354319
Stddev	.22163	.017426	.011892	.13396	.013924	.044652
%RSD	.8286849	.6684249	.4369905	.5050685	.2557088	.8339418

#1	26.53788	2.603323	2.732413	26.48279	5.441236	5.363747
#2	26.97854	2.591770	2.723108	26.41371	5.460914	5.305705
#3	26.71675	2.626023	2.708804	26.67243	5.434009	5.393503

Sample Name: CCV06 Acquired: 4/17/2022 17:44:28 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.301972	5.322448	5.312301	5.375633	5.074616	4.990771
Stddev	.057542	.099949	.038708	.050402	.025505	.046070
%RSD	1.085288	1.877885	.7286566	.9376005	.5025992	.9231012

#1	5.294341	5.434170	5.273131	5.370090	5.068729	4.948579
#2	5.248627	5.291658	5.313242	5.328231	5.052569	5.039926
#3	5.362948	5.241516	5.350531	5.428577	5.102550	4.983808

Elem	Sr4077
Units	ppm
Avg	5.239691
Stddev	.053613
%RSD	1.023214

#1	5.193874
#2	5.298654
#3	5.226544

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2062.791	72540.93	4065.294	1675.849	2535.453
Stddev	19.917	270.13	17.033	3.463	28.096
%RSD	.9655239	.3723772	.4189935	.2066546	1.108140

#1	2059.225	72776.25	4076.630	1672.452	2538.043
#2	2084.250	72245.97	4045.706	1675.722	2562.165
#3	2044.898	72600.58	4073.544	1679.375	2506.151

Sample Name: CCB06 Acquired: 4/17/2022 17:48:16 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.003705	-.001824	.0006254	-.001585	.0006599	.0011968
Stddev	.002950	.000353	.0005272	.002810	.0010422	.0098262
%RSD	79.62362	19.36096	84.29425	177.2867	157.9356	821.0391

#1	-.004253	-.001879	.0010919	-.000763	.0013583	-.007006
#2	-.000519	-.001446	.0000535	-.004714	.0011596	-.001491
#3	-.006342	-.002146	.0007309	.000723	-.000538	.012087

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007625	-.000088	.0000168	.0074336	.0000636	-.000003
Stddev	.0001490	.000026	.0000558	.0077623	.0002328	.000044
%RSD	19.54122	29.59953	331.6530	104.4213	366.1032	1281.594

#1	.0009331	-.000061	-.000038	.0087004	.0003035	.000047
#2	.0006966	-.000113	.000074	-.000884	.0000485	-.000029
#3	.0006579	-.000091	.000014	.014485	-.000161	-.000028

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000262	.0051285	.0000851	-.016289	-.000165	.0000013
Stddev	.000071	.0092474	.0002025	.017062	.000150	.0000941
%RSD	27.13149	180.3130	237.9486	104.7455	90.95761	7418.950

#1	-.000341	.0047637	.0003050	-.018326	-.000014	-.000019
#2	-.000204	.0145530	.0000439	-.032241	-.000314	-.000081
#3	-.000240	-.003931	-.000094	.001700	-.000168	.000104

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.181072	-.002486	.0000229	-.109555	.0037207	.0052831
Stddev	.003390	.002087	.0001384	.026304	.0002920	.0014561
%RSD	1.872450	83.95664	605.7518	24.00982	7.847136	27.56232

#1	-.177247	-.004855	-.000050	-.084134	.0040558	.0068828
#2	-.182262	-.001690	.000182	-.107869	.0035846	.0049314
#3	-.183708	-.000914	-.000064	-.136661	.0035216	.0040349

Sample Name: CCB06 Acquired: 4/17/2022 17:48:16 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0008233	.0009145	-.031354	-.002607	-.003791	F -.011119
Stddev	.0004200	.0005839	.010642	.000423	.002480	.001158
%RSD	51.01965	63.84883	33.93997	16.21545	65.42217	10.41921

#1	.0012027	.0011832	-.041668	-.002757	-.003150	-.012452
#2	.0003719	.0013157	-.031983	-.002934	-.006530	-.010541
#3	.0008952	.0002446	-.020412	-.002130	-.001695	-.010362

Elem	Sr4077
Units	ppm
Avg	.0005037
Stddev	.0000386
%RSD	7.673653

#1	.0005389
#2	.0005099
#3	.0004623

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2259.055	74668.44	4092.008	1868.648	3067.806
Stddev	25.824	431.03	37.834	22.886	29.119
%RSD	1.143116	.5772603	.9245836	1.224717	.9491747

#1	2231.036	74208.26	4097.273	1842.243	3036.853
#2	2264.231	75062.74	4126.934	1880.940	3071.911
#3	2281.899	74734.31	4051.818	1882.761	3094.655

Sample Name: N2364-06 Acquired: 4/17/2022 17:52:22 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.011711	-.008333	.0744116	.0031839	.0024192	.1169232	.3822058
Stddev	.003167	.001981	.0010374	.0009995	.0003534	.0073019	.0118206
%RSD	27.03957	23.77706	1.394176	31.39272	14.60610	6.245054	3.092727

#1	-.013484	-.008135	.0741849	.0020984	.0026481	.1196941	.3931088
#2	-.008055	-.006457	.0735063	.0040661	.0020122	.1086414	.3696431
#3	-.013595	-.010405	.0755437	.0033872	.0025972	.1224341	.3838654

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000205	.0003138	14.82697	.0019439	-.000566	.0134584	.0903980
Stddev	.000092	.0000460	.37329	.0002443	.000083	.0001337	.0173740
%RSD	44.72259	14.65487	2.517621	12.56780	14.70987	.9932819	19.21947

#1	-.000310	.0003172	15.10369	.0022204	-.000522	.0135920	.1091238
#2	-.000163	.0003579	14.40240	.0018538	-.000514	.0133246	.0872694
#3	-.000142	.0002662	14.97480	.0017574	-.000662	.0134585	.0748009

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0261040	1.716636	.0035540	-.000225	398.5244	.0021095	.3611078
Stddev	.0017923	.055203	.0003923	.000177	4.9203	.0012143	.0042705
%RSD	6.865841	3.215776	11.03848	78.49493	1.234641	57.56455	1.182621

#1	.0278324	1.709673	.0039950	-.000414	394.6555	.0007601	.3600748
#2	.0242541	1.665244	.0032438	-.000063	396.8556	.0024540	.3658001
#3	.0262256	1.774990	.0034232	-.000198	404.0621	.0031143	.3574486

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.271634	.0895571	.0014791	.0014914	.0014248	.9447998	.0479006
Stddev	.050477	.0048293	.0003323	.0016363	.0001515	.0186767	.0003956
%RSD	3.969471	5.392402	22.46671	109.7188	10.63050	1.976789	.8258503

#1	1.228919	.0938445	.0015881	.0011738	.0014280	.9450213	.0477996
#2	1.327335	.0843254	.0011060	.0032632	.0015746	.9633647	.0483369
#3	1.258647	.0905014	.0017433	.0000371	.0012717	.9260132	.0475653

Sample Name: N2364-06 Acquired: 4/17/2022 17:52:22 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.8670171	-.019514	.1123039
Stddev	.0018250	.000423	.0031431
%RSD	.2104963	2.165882	2.798723

#1	.8672010	-.019530	.1153221
#2	.8687432	-.019084	.1090493
#3	.8651071	-.019929	.1125405

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1994.295	67125.75	4068.240	1650.135	2466.983
Stddev	47.286	106.01	134.470	39.549	55.108
%RSD	2.371087	.1579230	3.305365	2.396685	2.233837

#1	1989.102	67238.15	3947.822	1667.748	2464.957
#2	2043.964	67027.58	4213.343	1604.840	2523.077
#3	1949.820	67111.51	4043.556	1677.817	2412.916

Sample Name: N2364-08 Acquired: 4/17/2022 17:56:31 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.010380	-.008036	-.000490	.0018272	.0002072	-.060159	.4502783
Stddev	.001436	.001254	.002823	.0025704	.0013884	.006886	.0101858
%RSD	13.83234	15.60984	576.2674	140.6765	669.9983	11.44654	2.262121

#1	-.011046	-.008925	.002725	.0044649	-.000226	-.055616	.4619002
#2	-.008733	-.008582	-.001630	.0016869	-.000913	-.056779	.4429019
#3	-.011362	-.006601	-.002564	-.000670	.001761	-.068082	.4460329

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000254	.0004085	151.7809	.0086496	-.000532	-.000321	.0634412
Stddev	.000063	.0000259	3.3649	.0004673	.000333	.000320	.0070232
%RSD	24.62401	6.348871	2.216929	5.402261	62.51607	99.75580	11.07035

#1	-.000273	.0003825	154.3378	.0085545	-.000916	-.000489	.0654742
#2	-.000305	.0004344	147.9689	.0091571	-.000356	-.000522	.0692235
#3	-.000184	.0004085	153.0361	.0082372	-.000324	.000048	.0556258

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.617333	9.406374	.0018670	-.000446	350.3211	-.000917	.1193110
Stddev	.033690	.218733	.0004510	.000200	1.8250	.003592	.0003532
%RSD	2.083034	2.325374	24.15725	44.83682	.5209608	391.4798	.2960612

#1	1.642947	9.525358	.0018900	-.000514	348.9905	.001263	.1189286
#2	1.579170	9.153941	.0014049	-.000603	349.5713	-.005063	.1193793
#3	1.629882	9.539824	.0023060	-.000221	352.4017	.001048	.1196251

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.590533	.0432813	.0005843	-.003703	-.003159	.5712469	.0125575
Stddev	.021747	.0024866	.0004189	.001767	.001547	.0014378	.0014649
%RSD	1.367305	5.745230	71.68828	47.73092	48.95903	.2516982	11.66572

#1	1.581770	.0456316	.0008342	-.005569	-.004698	.5728861	.0117372
#2	1.615295	.0406777	.0001007	-.003486	-.001604	.5706556	.0142488
#3	1.574535	.0435347	.0008181	-.002054	-.003176	.5701990	.0116866

Sample Name: N2364-08 Acquired: 4/17/2022 17:56:31 Type: Unk
 Method: NON EPA-6010-200.7(v1485) 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	.7260382	-.016608	.1626314
Stddev	.0050941	.000664	.0038913
%RSD	.7016259	4.000507	2.392690

#1	.7203509	-.017318	.1660675
#2	.7275816	-.016001	.1584060
#3	.7301821	-.016505	.1634206

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2041.783	67269.54	4116.460	1620.413	2479.528
Stddev	66.803	132.86	111.430	24.728	78.542
%RSD	3.271783	.1975095	2.706942	1.526047	3.167605

#1	2112.578	67267.57	3998.671	1642.298	2563.937
#2	2032.912	67403.38	4220.199	1593.587	2466.048
#3	1979.859	67137.68	4130.510	1625.353	2408.598

Sample Name: N2396-03 Acquired: 4/17/2022 18:00:38 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.007190	-.004411	.0007299	.0051747	.0150587	.0253386	.2069710
Stddev	.002035	.000296	.0006056	.0013905	.0005053	.0027920	.0019585
%RSD	28.30222	6.712015	82.96546	26.87196	3.355781	11.01887	.9462452

#1	-.009227	-.004447	.0006787	.0035954	.0146758	.0275408	.2091570
#2	-.005157	-.004687	.0001516	.0062153	.0156315	.0262766	.2063797
#3	-.007185	-.004098	.0013595	.0057134	.0148688	.0221983	.2053764

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000279	-.000251	1.487470	.0055514	-.000618	.0001586	.3337139
Stddev	.000037	.000098	.019994	.0001039	.000158	.0000528	.0124231
%RSD	13.29001	38.90557	1.344193	1.871366	25.53122	33.28300	3.722687

#1	-.000317	-.000153	1.484731	.0054702	-.000481	.0001138	.3206695
#2	-.000279	-.000349	1.508693	.0055155	-.000584	.0002168	.3454049
#3	-.000243	-.000251	1.468987	.0056684	-.000790	.0001453	.3350673

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0578877	.0560117	.0022329	-.000137	16.91910	-.000134	.0842429
Stddev	.0012307	.0270345	.0002357	.000130	.06892	.002513	.0001950
%RSD	2.125951	48.26582	10.55533	94.92628	.4073772	1872.136	.2315116

#1	.0571495	.0834567	.0024981	-.000049	16.85758	.001457	.0843048
#2	.0593084	.0294074	.0020473	-.000286	16.99359	-.003031	.0840245
#3	.0572053	.0551709	.0021532	-.000075	16.90613	.001171	.0843995

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6682254	.0560170	.0007904	.0017611	-.000252	.1160859	.0888425
Stddev	.0296025	.0010597	.0003328	.0010292	.000542	.0025438	.0023650
%RSD	4.430013	1.891701	42.10352	58.43999	215.3765	2.191272	2.662049

#1	.6612147	.0571117	.0010314	.0017887	.000221	.1134964	.0879179
#2	.6427575	.0559431	.0009291	.0027762	-.000132	.1161798	.0915301
#3	.7007038	.0549962	.0004107	.0007184	-.000843	.1185814	.0870793

Sample Name: N2396-03 Acquired: 4/17/2022 18:00:38 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.5867466	-.021900	.0085368
Stddev	.0246217	.000331	.0000720
%RSD	4.196302	1.509131	.8433300

#1	.5689099	-.021607	.0085129
#2	.6148382	-.022259	.0084798
#3	.5764916	-.021835	.0086177

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2165.741	74814.33	4210.182	1776.047	2879.126
Stddev	19.083	147.09	51.652	1.715	114.763
%RSD	.8811109	.1966017	1.226838	.0965814	3.986029

#1	2187.018	74720.92	4151.220	1775.460	2975.451
#2	2160.060	74738.19	4231.882	1777.979	2752.149
#3	2150.143	74983.88	4247.444	1774.703	2909.777

Sample Name: N2396-03DUP Acquired: 4/17/2022 18:04:41 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.008460	-.004222	.0001490	.0018883	.0145427	.0214550	.2058843
Stddev	.001133	.002089	.0008271	.0026249	.0004870	.0050017	.0080834
%RSD	13.39517	49.48632	555.0551	139.0083	3.348696	23.31247	3.926189
#1	-.007816	-.002453	.0004128	-.001120	.0147165	.0207451	.1987522
#2	-.007795	-.006527	.0008120	.003714	.0149190	.0267737	.2042358
#3	-.009768	-.003686	-.000778	.003071	.0139927	.0168462	.2146649
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000228	-.000233	1.431775	.0064754	-.000829	.0000178	.3327335
Stddev	.000053	.000055	.057494	.0002289	.000186	.0003603	.0183366
%RSD	23.34198	23.72447	4.015559	3.534350	22.46678	2027.437	5.510893
#1	-.000191	-.000295	1.371029	.0067373	-.001035	-.000117	.3209988
#2	-.000204	-.000212	1.438952	.0063748	-.000777	-.000256	.3538636
#3	-.000289	-.000191	1.485342	.0063140	-.000674	.000426	.3233380
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0568507	.0434820	.0019932	-.000059	17.04928	-.004811	.0831666
Stddev	.0010903	.0186824	.0004060	.000193	.14576	.000983	.0010243
%RSD	1.917832	42.96581	20.37084	324.9379	.8549332	20.43453	1.231601
#1	.0556490	.0220632	.0023420	-.000041	16.88638	-.005755	.0839345
#2	.0571265	.0564178	.0015475	-.000261	17.16737	-.003793	.0835616
#3	.0577767	.0519650	.0020902	.000124	17.09411	-.004886	.0820036
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6611638	.0548955	.0006055	.0018291	-.000010	.1132627	.0839983
Stddev	.0101199	.0028849	.0003640	.0010187	.000418	.0122464	.0004626
%RSD	1.530613	5.255231	60.11284	55.69081	4037.480	10.81241	.5506913
#1	.6619277	.0521597	.0010012	.0008455	.000362	.1019879	.0839254
#2	.6708800	.0546174	.0005306	.0028795	-.000462	.1262916	.0835765
#3	.6506836	.0579093	.0002848	.0017624	.000069	.1115086	.0844930

Sample Name: N2396-03DUP Acquired: 4/17/2022 18:04:41 Type: Unk
 Method: NON EPA-6010-200.7(v1485) 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	.5748336	-.022423	.0084948
Stddev	.0042923	.000873	.0000649
%RSD	.7466953	3.895389	.7644971

#1	.5698776	-.021455	.0084287
#2	.5772608	-.022660	.0085585
#3	.5773622	-.023153	.0084972

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2152.314	74296.91	4267.224	1787.188	2914.958
Stddev	28.126	602.25	140.584	44.815	36.652
%RSD	1.306759	.8105985	3.294505	2.507572	1.257373

#1	2163.441	74648.17	4396.742	1742.575	2933.117
#2	2120.327	73601.51	4287.217	1786.787	2872.772
#3	2173.174	74641.06	4117.714	1832.203	2938.985

Sample Name: N2396-03LX5 Acquired: 4/17/2022 18:08:44 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.004805	-.001508	-.000696	-.002334	.0026707	.1789998	.0408130
Stddev	.000553	.000262	.000790	.004497	.0021197	.0079875	.0004031
%RSD	11.50972	17.40386	113.6080	192.6657	79.36764	4.462310	.9877470

#1	-.005389	-.001480	-.001451	-.003428	.0012766	.1734520	.0408987
#2	-.004735	-.001783	-.000761	.002609	.0051100	.1753927	.0403739
#3	-.004290	-.001261	.000125	-.006184	.0016255	.1881547	.0411664

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000088	-.000119	.3004922	.0013305	-.000241	.0006415	.0816020
Stddev	.000022	.000012	.0089600	.0002730	.000103	.0002595	.0036837
%RSD	25.13652	10.44296	2.981765	20.52205	42.68490	40.45762	4.514270

#1	-.000064	-.000106	.2917215	.0010294	-.000343	.0007621	.0794846
#2	-.000095	-.000130	.3001250	.0015621	-.000138	.0008189	.0858556
#3	-.000106	-.000120	.3096302	.0013998	-.000242	.0003436	.0794658

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0119336	.0045422	.0002539	.0001041	3.484207	-.001058	.0177843
Stddev	.0004010	.0021608	.0001470	.0001184	.114109	.002202	.0001575
%RSD	3.360057	47.57156	57.91030	113.7218	3.275041	208.0775	.8853414

#1	.0117375	.0062444	.0004189	-.000025	3.353830	-.003408	.0176067
#2	.0116683	.0052709	.0001368	.000208	3.532896	-.000724	.0178395
#3	.0123948	.0021112	.0002060	.000130	3.565896	.000957	.0179067

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0425737	.0128380	.0001453	.0000308	.0009696	.0064104	.0186746
Stddev	.0232980	.0011236	.0000817	.0002115	.0009034	.0127863	.0012973
%RSD	54.72400	8.751763	56.24379	685.8828	93.17210	199.4602	6.947074

#1	.0208404	.0138474	.0000996	-.000202	.0019444	.0039727	.0181226
#2	.0397090	.0116275	.0002396	.000212	.0001605	-.004981	.0177445
#3	.0671715	.0130391	.0000967	.000082	.0008039	.020240	.0201566

Sample Name: N2396-03LX5 Acquired: 4/17/2022 18:08:44 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.1219010	-.010055	.0016568
Stddev	.0023179	.002247	.0000995
%RSD	1.901455	22.34603	6.002440

#1	.1221200	-.012649	.0016551
#2	.1241016	-.008753	.0015582
#3	.1194813	-.008761	.0017571

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2286.702	75680.72	4114.158	1828.944	3083.904
Stddev	37.848	286.98	39.320	42.049	53.423
%RSD	1.655124	.3792034	.9557123	2.299086	1.732325

#1	2291.311	75376.05	4069.247	1875.718	3089.142
#2	2246.760	75720.17	4142.380	1794.277	3028.054
#3	2322.034	75945.93	4130.847	1816.836	3134.515

Sample Name: N2396-03MS Acquired: 4/17/2022 18:12:47 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.7264280	1.757139	.8766058	1.733771	.7686066	1.999889	.4241631
Stddev	.0174627	.023483	.0163662	.026991	.0151228	.041491	.0111191
%RSD	2.403912	1.336428	1.866993	1.556766	1.967564	2.074644	2.621416

#1	.7432946	1.779807	.8929146	1.755501	.7779910	2.042829	.4349953
#2	.7084248	1.732918	.8601828	1.703558	.7511609	1.996819	.4247161
#3	.7275648	1.758692	.8767199	1.742255	.7766678	1.960018	.4127778

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1859874	.1833493	2.318993	.4080179	.1874978	.2976791	3.270048
Stddev	.0063875	.0027443	.072283	.0006295	.0032372	.0054548	.058451
%RSD	3.434384	1.496754	3.116994	.1542904	1.726524	1.832435	1.787458

#1	.1905534	.1856437	2.365458	.4072970	.1904694	.3017744	3.240886
#2	.1887206	.1803093	2.355807	.4082980	.1840482	.2914871	3.231916
#3	.1786880	.1840950	2.235714	.4084589	.1879759	.2997759	3.337342

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2614058	1.980550	.4706501	.0685572	19.76763	.3090845	.2673076
Stddev	.0036233	.024640	.0072070	.0004955	.21393	.0031036	.0004127
%RSD	1.386064	1.244080	1.531284	.7227929	1.082215	1.004117	.1543950

#1	.2644700	2.007530	.4771281	.0684553	19.66740	.3100956	.2669341
#2	.2623406	1.959238	.4628870	.0690958	19.62222	.3056015	.2677507
#3	.2574067	1.974882	.4719353	.0681206	20.01327	.3115565	.2672381

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.51748	.3280141	.4427322	.6457007	.2145959	1.071816	5.200841
Stddev	.49659	.0132883	.0050415	.0038533	.0010577	.065947	.006264
%RSD	4.721572	4.051151	1.138715	.5967690	.4928616	6.152812	.1204427

#1	10.25291	.3348211	.4452406	.6438806	.2141777	1.028962	5.203182
#2	10.20920	.3365198	.4369286	.6430946	.2138113	1.038732	5.193744
#3	11.09034	.3127014	.4460275	.6501270	.2157987	1.147756	5.205598

Sample Name: N2396-03MS Acquired: 4/17/2022 18:12:47 Type: Unk
 Method: NON EPA-6010-200.7(v1485) 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	.5572394	.1788556	.2084180
Stddev	.0062816	.0030089	.0065039
%RSD	1.127280	1.682314	3.120587

#1	.5644648	.1818178	.2135149
#2	.5541786	.1758021	.2106463
#3	.5530748	.1789469	.2010929

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2202.414	74758.33	4176.774	1721.557	2932.849
Stddev	43.373	203.82	167.676	16.018	55.591
%RSD	1.969346	.2726329	4.014490	.9304151	1.895459

#1	2161.455	74523.14	4039.512	1707.938	2878.491
#2	2247.854	74883.34	4127.148	1739.204	2989.596
#3	2197.934	74868.51	4363.662	1717.529	2930.459

Sample Name: N2396-03MSD Acquired: 4/17/2022 18:16:38 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.7239099	1.734810	.8682689	1.729297	.7671742	2.036481	.4278848
Stddev	.0021349	.016480	.0089069	.019104	.0087214	.037483	.0047338
%RSD	.2949119	.9499342	1.025824	1.104753	1.136820	1.840563	1.106327

#1	.7229310	1.753832	.8778969	1.750819	.7759380	2.001233	.4233880
#2	.7263587	1.724873	.8665870	1.722733	.7670887	2.032354	.4274420
#3	.7224399	1.725724	.8603229	1.714341	.7584958	2.075857	.4328244

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1877325	.1820114	2.352735	.4104535	.1862513	.2951729	3.312779
Stddev	.0006717	.0017369	.050401	.0018688	.0019237	.0032441	.039756
%RSD	.3577893	.9542986	2.142223	.4553069	1.032861	1.099046	1.200093

#1	.1873005	.1839750	2.337566	.4115010	.1883987	.2986412	3.289933
#2	.1873907	.1813829	2.311661	.4115637	.1856694	.2946645	3.289718
#3	.1885063	.1806761	2.408979	.4082959	.1846857	.2922131	3.358686

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2662311	2.048874	.4671760	.0685285	19.87385	.3086854	.2700319
Stddev	.0045415	.064221	.0050664	.0001944	.12734	.0092351	.0022877
%RSD	1.705843	3.134473	1.084470	.2837188	.6407289	2.991740	.8471816

#1	.2626190	2.100257	.4727462	.0686679	19.72682	.3133085	.2693415
#2	.2647447	1.976877	.4659393	.0686111	19.94886	.2980518	.2681689
#3	.2713295	2.069488	.4628424	.0683063	19.94586	.3146959	.2725852

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.54820	.3327022	.4390881	.6464358	.2191647	1.046564	5.260701
Stddev	.10599	.0009298	.0043636	.0037737	.0018994	.006513	.035251
%RSD	1.004844	.2794745	.9937953	.5837675	.8666695	.6223605	.6700881

#1	10.67050	.3323126	.4439584	.6505087	.2169735	1.050597	5.285747
#2	10.49113	.3337635	.4377717	.6457405	.2201782	1.050045	5.275967
#3	10.48297	.3320306	.4355343	.6430581	.2203424	1.039049	5.220390

Sample Name: N2396-03MSD Acquired: 4/17/2022 18:16:38 Type: Unk
 Method: NON EPA-6010-200.7(v1485) 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	.5689030	.1813912	.2101359
Stddev	.0020585	.0018248	.0031268
%RSD	.3618402	1.006027	1.487984

#1	.5709593	.1830694	.2083999
#2	.5689074	.1794485	.2082623
#3	.5668423	.1816555	.2137456

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2207.486	74596.61	4147.362	1720.728	2934.370
Stddev	32.514	357.85	18.744	19.054	40.883
%RSD	1.472887	.4797168	.4519455	1.107298	1.393257

#1	2172.864	74227.98	4154.900	1723.455	2890.735
#2	2212.222	74619.24	4161.163	1738.270	2940.586
#3	2237.372	74942.61	4126.023	1700.457	2971.789

Sample Name: N2396-03A Acquired: 4/17/2022 18:20:28 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.7500364	1.812386	.9062565	1.791384	.7986400	2.259206	.4449907
Stddev	.0233014	.060731	.0306783	.052690	.0149357	.050980	.0089570
%RSD	3.106699	3.350861	3.385170	2.941318	1.870145	2.256542	2.012862

#1	.7769404	1.882483	.9415570	1.851746	.8158834	2.217268	.4385631
#2	.7368761	1.775621	.8860444	1.754606	.7902904	2.244401	.4411871
#3	.7362927	1.779053	.8911680	1.767798	.7897462	2.315950	.4552218

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1992956	.1877979	2.555001	.4190268	.1917316	.3044389	3.375267
Stddev	.0031221	.0032500	.027235	.0006082	.0027841	.0051195	.026883
%RSD	1.566554	1.730583	1.065945	.1451558	1.452056	1.681617	.7964685

#1	.1980066	.1915157	2.536244	.4183276	.1949209	.3103178	3.360412
#2	.1970243	.1854963	2.542520	.4193193	.1897877	.3009626	3.406300
#3	.2028557	.1863817	2.586240	.4194335	.1904861	.3020365	3.359090

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2813324	2.139096	.4813980	.0698858	19.67741	.3225447	.2837024
Stddev	.0040690	.049139	.0080912	.0004073	.10892	.0029589	.0043489
%RSD	1.446338	2.297197	1.680773	.5828062	.5535492	.9173536	1.532901

#1	.2780971	2.082400	.4907345	.0700905	19.57806	.3193618	.2859877
#2	.2799994	2.165505	.4764291	.0701502	19.79388	.3230609	.2786873
#3	.2859007	2.169385	.4770305	.0694167	19.66030	.3252116	.2864322

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.75691	.3462100	.4507832	.6625610	.2286320	1.074389	5.371596
Stddev	.08650	.0057491	.0062850	.0059882	.0011367	.025406	.042380
%RSD	.8041483	1.660566	1.394249	.9037948	.4971880	2.364718	.7889569

#1	10.73453	.3395722	.4579867	.6683542	.2278231	1.072135	5.420450
#2	10.85240	.3496033	.4464172	.6563952	.2299317	1.100847	5.344717
#3	10.68379	.3494546	.4479457	.6629334	.2281414	1.050185	5.349621

Sample Name: N2396-03A Acquired: 4/17/2022 18:20:28 Type: Unk
 Method: NON EPA-6010-200.7(v1485) 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	.5635446	.1920590	.2247771
Stddev	.0048587	.0024278	.0046935
%RSD	.8621727	1.264084	2.088053

#1	.5586786	.1895188	.2211014
#2	.5683960	.1923023	.2231659
#3	.5635593	.1943560	.2300640

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2195.975	75325.24	4040.935	1705.860	2922.876
Stddev	80.056	236.39	58.474	34.393	104.204
%RSD	3.645565	.3138311	1.447048	2.016168	3.565107

#1	2103.570	75203.03	4063.635	1680.479	2802.604
#2	2244.377	75174.98	4084.655	1745.003	2986.069
#3	2239.978	75597.73	3974.514	1692.099	2979.955

Sample Name: PB144165BL Acquired: 4/17/2022 18:24:18 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.005185	-.001155	-.000065	-.003602	.0018293	-.005197	.0000705
Stddev	.000745	.002008	.000493	.003290	.0007018	.003322	.0000735
%RSD	14.37332	173.8843	762.6300	91.35096	38.36315	63.92486	104.2668

#1	-.005381	-.001329	.000469	-.000328	.0025469	-.002151	.0000169
#2	-.004362	-.003070	-.000160	-.003569	.0011445	-.008740	.0001544
#3	-.005813	.000934	-.000503	-.006908	.0017966	-.004701	.0000404

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000009	-.000177	.0064402	.0000718	-.000072	-.000070	.0011182
Stddev	.000060	.000040	.0030040	.0000765	.000211	.000238	.0058499
%RSD	665.8873	22.79526	46.64460	106.4855	291.9980	339.6418	523.1522

#1	.000049	-.000130	.0091612	.0000797	.000170	-.000301	-.003510
#2	-.000071	-.000201	.0032166	.0001441	-.000213	-.000084	-.000828
#3	-.000005	-.000199	.0069427	-.000008	-.000173	.000175	.007693

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000212	-.028806	-.000075	-.000051	-.150183	-.003029	.0000607
Stddev	.000405	.012384	.000391	.000072	.008869	.001732	.0000601
%RSD	191.2888	42.99225	518.4244	141.7138	5.905774	57.19508	98.96245

#1	.000165	-.023364	.000302	-.000052	-.157480	-.001039	-.000002
#2	-.000160	-.020074	-.000048	-.000122	-.140311	-.004202	.000067
#3	-.000640	-.042979	-.000480	.000022	-.152757	-.003845	.000117

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.106979	-.001163	-.000009	.0000741	.0001504	-.022241	-.002575
Stddev	.012825	.000267	.000277	.0005192	.0010618	.009331	.000970
%RSD	11.98812	22.94845	2950.495	701.0820	706.0616	41.95319	37.68609

#1	-.106657	-.001456	-.000122	-.000399	-.000829	-.033010	-.002130
#2	-.094318	-.000932	.000306	-.000009	.000001	-.016552	-.001907
#3	-.119961	-.001102	-.000212	.000630	.001279	-.017162	-.003688

Sample Name: PB144165BL Acquired: 4/17/2022 18:24:18 Type: Unk
 Method: NON EPA-6010-200.7(v1485) 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	-.006237	-.008612	-.000057
Stddev	.000418	.001179	.000063
%RSD	6.705612	13.68702	111.4030

#1	-.005762	-.008825	.000008
#2	-.006400	-.007341	-.000118
#3	-.006550	-.009669	-.000061

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2234.415	75461.97	4102.234	1895.571	3014.582
Stddev	19.658	117.42	58.896	34.266	26.703
%RSD	.8797659	.1556059	1.435694	1.807709	.8857953

#1	2225.663	75350.37	4035.018	1856.942	3006.615
#2	2220.654	75451.08	4126.888	1907.468	2992.770
#3	2256.929	75584.46	4144.797	1922.303	3044.362

Sample Name: PB144165BS Acquired: 4/17/2022 18:28:23 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.7616542	2.002653	.9513565	1.949527	.7867193	1.997001
Stddev	.0163699	.019210	.0130687	.027183	.0104109	.025053
%RSD	2.149259	.9592217	1.373693	1.394363	1.323326	1.254510

#1	.7470994	1.980648	.9376044	1.918935	.7749121	1.972897
#2	.7584867	2.011234	.9528521	1.958740	.7906658	2.022905
#3	.7793763	2.016076	.9636131	1.970907	.7945798	1.995201

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2119556	.2132647	.1928930	1.024831	.4015913	.1905004
Stddev	.0019858	.0014606	.0029981	.012637	.0022367	.0028810
%RSD	.9369060	.6848972	1.554289	1.233048	.5569488	1.512305

#1	.2105017	.2115917	.1896455	1.010459	.4010155	.1875829
#2	.2142182	.2142864	.1934780	1.029832	.3996987	.1905751
#3	.2111471	.2139160	.1955555	1.034202	.4040595	.1933433

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3065264	2.921453	.2119092	2.006742	.4824424	.0725999
Stddev	.0045360	.052525	.0030814	.042799	.0068277	.0001356
%RSD	1.479807	1.797903	1.454093	2.132780	1.415238	.1867178

#1	.3013576	2.871649	.2083753	1.976883	.4751685	.0726645
#2	.3083772	2.916379	.2133178	1.987566	.4834459	.0724442
#3	.3098444	2.976330	.2140344	2.055776	.4887128	.0726912

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.768577	.3026151	.2048626	9.248791	.3392687	.4184269
Stddev	.014909	.0054784	.0016640	.029396	.0024125	.0051067
%RSD	.5384899	1.810346	.8122691	.3178415	.7110825	1.220444

#1	2.751364	.2963214	.2064581	9.230727	.3368892	.4125915
#2	2.776948	.3063138	.2049922	9.232935	.3392039	.4206105
#3	2.777419	.3052101	.2031376	9.282711	.3417129	.4220787

Sample Name: PB144165BS Acquired: 4/17/2022 18:28:23 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.6895857	.2141895	.8886880	5.755348	F -.004746	.1870504
Stddev	.0059891	.0005832	.0071880	.037826	.001585	.0013141
%RSD	.8685036	.2722936	.8088353	.6572338	33.39091	.7025261

#1	.6826750	.2137862	.8899970	5.711760	-.004570	.1858000
#2	.6928165	.2148583	.8951316	5.779576	-.003257	.1869313
#3	.6932657	.2139242	.8809355	5.774707	-.006411	.1884200

Elem	Sr4077
Units	ppm
Avg	.2016978
Stddev	.0014825
%RSD	.7349914

#1	.2001997
#2	.2031641
#3	.2017296

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2284.202	75516.31	4050.797	1826.128	2992.649
Stddev	26.935	97.51	13.517	12.915	37.317
%RSD	1.179176	.1291243	.3336869	.7072493	1.246949

#1	2314.391	75422.49	4063.307	1811.815	3033.400
#2	2275.583	75617.13	4036.459	1829.658	2984.403
#3	2262.632	75509.32	4052.624	1836.912	2960.145

Sample Name: CCV07 Acquired: 4/17/2022 18:32:15 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.202231	5.324899	5.249349	5.244445	5.158884	10.76888	10.45305
Stddev	.014290	.004469	.018092	.015003	.009903	.17680	.17186
%RSD	.2746934	.0839333	.3446607	.2860686	.1919526	1.641747	1.644109

#1	5.196538	5.320369	5.243817	5.227713	5.149323	10.76512	10.49218
#2	5.218491	5.325023	5.234668	5.256698	5.158232	10.59399	10.26500
#3	5.191665	5.329305	5.269562	5.248924	5.169096	10.94752	10.60198

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2714587	2.631646	26.24947	1.036123	2.614880	1.298635	5.262206
Stddev	.0039104	.000386	.30925	.005672	.002294	.003637	.026276
%RSD	1.440526	.0146627	1.178119	.5474537	.0877330	.2800476	.4993430

#1	.2730186	2.631268	26.29909	1.031789	2.612342	1.294901	5.275565
#2	.2670091	2.631631	25.91841	1.034038	2.616805	1.298839	5.231934
#3	.2743485	2.632040	26.53091	1.042543	2.615494	1.302166	5.279120

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.572167	26.01407	2.604753	1.277194	25.87535	2.528626	2.629568
Stddev	.037198	.24291	.000944	.004507	.20767	.014869	.013009
%RSD	1.446168	.9337584	.0362230	.3529200	.8025944	.5880220	.4947257

#1	2.569347	25.78321	2.605577	1.272760	25.69504	2.523377	2.638236
#2	2.536459	25.99153	2.604957	1.277049	25.82860	2.517093	2.635858
#3	2.610694	26.26746	2.603724	1.281772	26.10241	2.545407	2.614609

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.67850	5.347726	5.218232	5.220227	5.168133	5.200551	5.307952
Stddev	.25209	.087529	.015830	.004015	.122863	.081955	.006324
%RSD	.9817153	1.636759	.3033687	.0769179	2.377309	1.575892	.1191434

#1	25.42363	5.381569	5.201139	5.217149	5.261003	5.109862	5.300966
#2	25.92771	5.248328	5.221166	5.224769	5.028818	5.269312	5.313286
#3	25.68415	5.413281	5.232390	5.218764	5.214577	5.222479	5.309604

Sample Name: CCV07 Acquired: 4/17/2022 18:32:15 Type: Unk
 Method: NON EPA-6010-200.7(v1485) 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	4.993548	4.855075	5.076385
Stddev	.002834	.055534	.016162
%RSD	.0567593	1.143836	.3183709

#1	4.993458	4.894983	5.077054
#2	4.996426	4.791652	5.059899
#3	4.990760	4.878590	5.092202

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2108.879	73356.07	4120.587	1733.901	2573.326
Stddev	5.558	123.83	55.511	11.578	3.894
%RSD	.2635700	.1688087	1.347169	.6677404	.1513076

#1	2114.971	73485.38	4088.044	1727.430	2577.568
#2	2107.584	73344.25	4184.683	1727.005	2569.915
#3	2104.083	73238.56	4089.033	1747.268	2572.494

Sample Name: CCB07 Acquired: 4/17/2022 18:36:02 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.004633	-.001107	.0019568	.0002302	.0010673	.0011959
Stddev	.002043	.001603	.0008798	.0036964	.0010878	.0010500
%RSD	44.10303	144.7511	44.96197	1605.829	101.9245	87.79951

#1	-.004087	-.000637	.0014750	.0034143	.0023007	.0005686
#2	-.006894	.000208	.0029723	-.003824	.0002447	.0024081
#3	-.002918	-.002892	.0014232	.001100	.0006565	.0006110

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0011924	-.000000	-.000053	.0065445	.0001958	-.000225
Stddev	.0003820	.000008	.000043	.0026034	.0003073	.000270
%RSD	32.03594	2003.808	82.46604	39.78039	156.9982	120.0119

#1	.0013690	-.000005	-.000017	.0044151	.0005145	-.000489
#2	.0014541	-.000006	-.000040	.0094469	-.000099	.000050
#3	.0007540	.000009	-.000101	.0057715	.000172	-.000235

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000034	.0104152	.0003190	-.025725	.0000306	.0000094
Stddev	.000105	.0072091	.0000990	.018558	.0005324	.0001147
%RSD	307.5001	69.21733	31.05468	72.14096	1738.393	1222.459

#1	-.000151	.0076724	.0004203	-.014572	.0006098	.0000997
#2	-.000005	.0185932	.0002224	-.015455	-.000080	-.000120
#3	.000053	.0049800	.0003142	-.047147	-.000438	.000048

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.260746	-.000296	.0000606	-.127343	.0037707	.0049189
Stddev	.004627	.002969	.0001918	.016913	.0006803	.0020679
%RSD	1.774392	1002.313	316.3859	13.28153	18.04157	42.04042

#1	-.265427	-.000703	.0002381	-.146867	.0045555	.0072454
#2	-.260636	-.003040	-.000143	-.117968	.0033473	.0042215
#3	-.256176	.002855	.000087	-.117193	.0034094	.0032899

Sample Name: CCB07 Acquired: 4/17/2022 18:36:02 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0005207	.0009345	-.014143	-.001609	-.004992	F -.012996
Stddev	.0003661	.0005392	.017748	.000444	.000243	.000601
%RSD	70.31941	57.69718	125.4930	27.60383	4.876938	4.623836

#1	.0008652	.0003334	-.028775	-.001113	-.004966	-.012637
#2	.0005607	.0013755	.005600	-.001745	-.005247	-.012662
#3	.0001362	.0010945	-.019253	-.001970	-.004762	-.013690

Elem	Sr4077
Units	ppm
Avg	.0007474
Stddev	.0001194
%RSD	15.97388

#1	.0008403
#2	.0007891
#3	.0006128

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2284.184	74833.51	4228.673	1869.742	3088.594
Stddev	43.720	133.85	100.340	27.783	56.398
%RSD	1.914014	.1788578	2.372837	1.485940	1.826023

#1	2319.374	74736.28	4122.072	1837.696	3138.345
#2	2235.242	74778.08	4242.667	1884.457	3027.326
#3	2297.937	74986.16	4321.282	1887.073	3100.111

Sample Name: PB144120TB Acquired: 4/17/2022 18:40:08 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.006573	-.002163	.0001615	-.001472	.0003887	.0082198
Stddev	.003104	.001613	.0001601	.005299	.0004772	.0022020
%RSD	47.23021	74.59423	99.14815	360.0307	122.7634	26.78945

#1	-.006491	-.000554	.0003412	.004511	.0000292	.0077795
#2	-.009717	-.003781	.0000340	-.005570	.0002068	.0062712
#3	-.003510	-.002154	.0001093	-.003356	.0009300	.0106087

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000181	.0000028	.0000066	.0270123	.0039146	.0001040
Stddev	.0001456	.0000340	.0000303	.0086995	.0000149	.0002394
%RSD	805.5512	1208.797	462.9307	32.20576	.3805636	230.3174

#1	.0001411	.0000258	-.000028	.0289452	.0039308	-.000106
#2	.0000559	.0000189	.000020	.0175088	.0039016	.000365
#3	-.000143	-.000036	.000028	.0345827	.0039113	.000052

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002620	.0421255	.0005619	-.018876	.0029201	-.000124
Stddev	.0003298	.0079386	.0003488	.018168	.0001109	.000111
%RSD	125.8710	18.84510	62.07808	96.24895	3.795995	89.98169

#1	.0004788	.0414704	.0002911	-.039840	.0029264	-.000077
#2	-.000118	.0345347	.0009554	-.009045	.0030277	-.000043
#3	.000425	.0503713	.0004390	-.007742	.0028063	-.000251

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 266.3054	.0013571	.0014903	-.123543	.0017386	.0012625
Stddev	.4646	.0038347	.0001878	.039675	.0005536	.0002831
%RSD	.1744508	282.5681	12.59882	32.11469	31.84155	22.42723

#1	265.8890	.0054928	.0015298	-.114579	.0021535	.0015838
#2	266.8065	-.002081	.0012859	-.089116	.0019523	.0011537
#3	266.2207	.000659	.0016551	-.166934	.0011100	.0010498

Sample Name: PB144120TB Acquired: 4/17/2022 18:40:08 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.0004525	.0008142	-.026986	-.002434	-.002935	-.012980
Stddev	.0011253	.0002154	.011295	.001517	.003968	.001051
%RSD	248.6611	26.45184	41.85718	62.33818	135.1962	8.097639

#1	.0008668	.0006770	-.016485	-.002072	-.007386	-.012458
#2	-.000821	.0010624	-.025537	-.004099	.000232	-.012292
#3	.001312	.0007030	-.038936	-.001130	-.001650	-.014190

Elem	Sr4077
Units	ppm
Avg	-.000017
Stddev	.000033
%RSD	197.5050

#1	-.000042
#2	.000020
#3	-.000027

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2138.093	70029.03	3961.807	1792.794	2600.781
Stddev	31.944	204.43	48.555	44.203	38.237
%RSD	1.494065	.2919248	1.225585	2.465575	1.470204

#1	2108.902	69826.12	3911.959	1812.875	2566.984
#2	2133.159	70026.02	4008.957	1823.390	2593.075
#3	2172.217	70234.95	3964.505	1742.115	2642.284

Sample Name: N2195-08 Acquired: 4/17/2022 18:44:12 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-1-1-5FT Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007758	-.002799	.0165263	-.000440	.0048615	.0812899	.3989049
Stddev	.001071	.001407	.0007303	.003110	.0009937	.0099276	.0073654
%RSD	13.80740	50.26004	4.419146	706.8338	20.43978	12.21255	1.846415

#1	-.006900	-.002210	.0156843	-.003989	.0055172	.0874172	.4044974
#2	-.008959	-.001783	.0169873	.000862	.0037182	.0866166	.4016577
#3	-.007415	-.004405	.0169074	.001807	.0053491	.0698359	.3905595

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000028	.0004310	6.100889	.0045353	-.000250	.0106229	.1380318
Stddev	.000012	.0001218	.089010	.0001650	.000087	.0003886	.0069181
%RSD	43.69447	28.25472	1.458967	3.638111	34.67625	3.658485	5.011989

#1	-.000042	.0005576	6.179109	.0043466	-.000306	.0105727	.1356048
#2	-.000020	.0004208	6.119520	.0046066	-.000150	.0110342	.1458364
#3	-.000022	.0003147	6.004039	.0046526	-.000293	.0102618	.1326541

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0192707	.9430881	.0061174	-.000106	333.6132	.0001364	.3449340
Stddev	.0009053	.0344745	.0001404	.000032	3.3483	.0025309	.0020743
%RSD	4.697913	3.655487	2.294486	30.46885	1.003660	1855.508	.6013460

#1	.0203082	.9065364	.0061677	-.000120	330.2279	-.001332	.3436094
#2	.0188628	.9477085	.0059588	-.000069	333.6884	.003059	.3473245
#3	.0186411	.9750193	.0062257	-.000129	336.9233	-.001317	.3438682

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9966141	.0777719	.0005823	.0042102	.0027443	.2421477	.1216937
Stddev	.0599824	.0024870	.0002456	.0003185	.0006557	.0113945	.0013649
%RSD	6.018621	3.197837	42.17847	7.565768	23.89482	4.705584	1.121567

#1	.9410933	.0798388	.0002987	.0042965	.0033257	.2549927	.1211617
#2	.9885142	.0784650	.0007241	.0038575	.0028735	.2381927	.1206750
#3	1.060235	.0750118	.0007242	.0044768	.0020335	.2332578	.1232445

Sample Name: N2195-08 Acquired: 4/17/2022 18:44:12 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-1-1-5FT Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7302695	-.010632	.0630148
Stddev	.0010761	.001416	.0003687
%RSD	.1473561	13.31591	.5850669

#1	.7292460	-.012162	.0626159
#2	.7301711	-.010367	.0630855
#3	.7313915	-.009368	.0633431

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2077.133	70053.52	4239.342	1708.321	2546.080
Stddev	35.480	202.60	116.498	16.771	37.056
%RSD	1.708138	.2892123	2.748028	.9817491	1.455430

#1	2081.386	70048.99	4140.705	1727.353	2547.282
#2	2110.295	69853.22	4209.447	1701.907	2582.520
#3	2039.718	70258.35	4367.875	1695.703	2508.437

Sample Name: N2195-09 Acquired: 4/17/2022 18:48:21 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-3-1-5FT Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004851	-.004713	.0125605	.0004009	.0076639	.0476389	.3237381
Stddev	.002631	.002093	.0009654	.0024535	.0025839	.0038637	.0168061
%RSD	54.24343	44.40270	7.686005	612.0246	33.71585	8.110418	5.191258

#1	-.004144	-.005440	.0115620	-.002353	.0059979	.0478550	.3043550
#2	-.007764	-.002354	.0134890	.001201	.0063532	.0436717	.3342451
#3	-.002646	-.006345	.0126305	.002354	.0106405	.0513901	.3326143

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000080	.0003876	10.49370	.0036267	-.000620	.0038025	.1016301
Stddev	.000007	.0001073	.51928	.0002581	.000119	.0002328	.0022929
%RSD	8.632750	27.69132	4.948505	7.115679	19.22814	6.121529	2.256106

#1	-.000081	.0002645	9.89412	.0038477	-.000691	.0036322	.1042767
#2	-.000086	.0004365	10.79903	.0033431	-.000687	.0040677	.1002447
#3	-.000072	.0004617	10.78796	.0036893	-.000483	.0037075	.1003689

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0212688	1.693530	.0031510	.0001024	309.6567	.0005257	.2272465
Stddev	.0009420	.068504	.0003077	.0001875	2.5264	.0023973	.0025651
%RSD	4.428823	4.045016	9.763532	183.0875	.8158605	456.0544	1.128791

#1	.0201816	1.617493	.0030328	.0002288	307.4624	.0032249	.2258022
#2	.0217840	1.712667	.0035002	.0001913	309.0893	-.000292	.2302082
#3	.0218408	1.750431	.0029200	-.000113	312.4186	-.001356	.2257291

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.140527	.0745709	.0004589	.0018137	.0015403	.3638329	.0912515
Stddev	.029172	.0036107	.0003457	.0007057	.0002875	.0278824	.0012443
%RSD	2.557738	4.841934	75.33343	38.90808	18.66438	7.663521	1.363601

#1	1.144521	.0704019	.0007262	.0024701	.0014347	.3950879	.0926808
#2	1.109564	.0766935	.0000685	.0019037	.0013205	.3548970	.0904097
#3	1.167496	.0766174	.0005821	.0010674	.0018656	.3415140	.0906640

Sample Name: N2195-09 Acquired: 4/17/2022 18:48:21 Type: Unk
 Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-3-1-5FT Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7355658	-.008492	.0913348
Stddev	.0025905	.001631	.0005883
%RSD	.3521733	19.20247	.6440808

#1	.7368901	-.010328	.0906615
#2	.7372264	-.007935	.0915933
#3	.7325809	-.007212	.0917495

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2017.869	70410.64	4305.486	1666.070	2488.044
Stddev	37.315	331.89	179.699	23.888	47.977
%RSD	1.849234	.4713585	4.173725	1.433780	1.928306

#1	2060.949	70370.98	4510.535	1667.363	2543.319
#2	1997.047	70100.37	4175.431	1641.563	2463.613
#3	1995.611	70760.58	4230.492	1689.286	2457.199

Sample Name: N2255-02 Acquired: 4/17/2022 18:52:26 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 31495 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.020440	.0213413	.0077786	.0179010	.0113322	-.016689	.2928683
Stddev	.001904	.0008408	.0015226	.0033092	.0009930	.002392	.0082827
%RSD	9.314064	3.939952	19.57397	18.48598	8.762340	14.33379	2.828132

#1	-.018496	.0219532	.0060297	.0173086	.0101859	-.016061	.2839646
#2	-.020521	.0203825	.0084977	.0149280	.0119289	-.014673	.3003444
#3	-.022301	.0216882	.0088086	.0214663	.0118817	-.019332	.2942958

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001102	.0387879	27.81641	.0016618	.1783062	-.002650	173.5108
Stddev	.000018	.0009523	.86507	.0002582	.0016605	.000313	.7725
%RSD	1.636091	2.455153	3.109923	15.53694	.9312525	11.82050	.4452459

#1	-.001083	.0398853	26.84631	.0014885	.1801824	-.002956	172.7511
#2	-.001106	.0383000	28.50766	.0015382	.1770258	-.002330	173.4855
#3	-.001118	.0381784	28.09527	.0019585	.1777105	-.002663	174.2956

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.456428	4.117289	.1097407	-.000143	423.3234	.0026583	13.29188
Stddev	.106042	.164756	.0004290	.000119	1.2987	.0014557	.34111
%RSD	3.067963	4.001567	.3908857	82.91108	.3067920	54.76084	2.566310

#1	3.339121	3.937096	.1101846	-.000022	423.8219	.0043242	13.68533
#2	3.545482	4.260229	.1097090	-.000149	424.2989	.0020191	13.07916
#3	3.484681	4.154541	.1093285	-.000258	421.8492	.0016315	13.11115

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.228195	.2773014	-.000916	.0035018	.0013045	1.506628	.1995181
Stddev	.061266	.0238327	.000838	.0011191	.0007803	.041343	.0018455
%RSD	1.448980	8.594520	91.42659	31.95824	59.81701	2.744043	.9249973

#1	4.206542	.3030835	-.001241	.0031250	.0011095	1.540745	.1986960
#2	4.180697	.2560761	.000035	.0047607	.0006402	1.460652	.1982264
#3	4.297347	.2727444	-.001542	.0026197	.0021639	1.518487	.2016318

Sample Name: N2255-02 Acquired: 4/17/2022 18:52:26 Type: Unk
 Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 31495 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.289414	.1183934	.1298696
Stddev	.029599	.0023965	.0088428
%RSD	.5595952	2.024150	6.809024

#1	5.297819	.1165897	.1210696
#2	5.256521	.1174779	.1387547
#3	5.313901	.1211127	.1297847

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2055.146	68564.99	4326.505	1667.423	2512.538
Stddev	48.272	246.86	113.368	53.399	59.029
%RSD	2.348812	.3600384	2.620321	3.202459	2.349389

#1	1999.534	68331.96	4442.943	1605.871	2444.414
#2	2079.707	68539.33	4216.479	1695.064	2544.658
#3	2086.199	68823.68	4320.093	1701.335	2548.543

Sample Name: N2394-02 Acquired: 4/17/2022 18:56:30 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CS-1-COMPOSI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004166	-.004899	.5625999	.0012939	.0083346	-.004389	.1276092
Stddev	.001745	.001556	.0098793	.0012014	.0019287	.005641	.0022004
%RSD	41.88405	31.76557	1.756014	92.84859	23.14071	128.5369	1.724301

#1	-.002393	-.004543	.5707173	-.000080	.0099167	.000013	.1300833
#2	-.004224	-.003552	.5515999	.001812	.0089010	-.002431	.1258713
#3	-.005882	-.006602	.5654826	.002150	.0061862	-.010748	.1268730

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000093	.0007699	84.14736	.0060597	.0008203	.0058482	.0630226
Stddev	.000018	.0000816	1.85845	.0001075	.0001984	.0002337	.0174902
%RSD	19.07916	10.59725	2.208566	1.773168	24.19127	3.996555	27.75224

#1	-.000087	.0008344	83.75981	.0061775	.0007461	.0056291	.0831703
#2	-.000113	.0007971	82.51325	.0059670	.0010451	.0060942	.0517413
#3	-.000079	.0006782	86.16903	.0060345	.0006696	.0058214	.0541561

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1597031	4.003646	.0032545	-.000186	381.3653	-.000519	.1657134
Stddev	.0017377	.090657	.0004607	.000079	5.4884	.000641	.0005119
%RSD	1.088098	2.264350	14.15567	42.73886	1.439157	123.6332	.3088822

#1	.1595787	3.970188	.0035844	-.000161	383.2988	-.001257	.1661778
#2	.1580309	3.934473	.0027281	-.000121	385.6253	-.000201	.1657977
#3	.1614996	4.106276	.0034511	-.000274	375.1718	-.000098	.1651646

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.751053	.0126445	.0004199	-.001030	-.001334	1.178632	.1028660
Stddev	.047471	.0004791	.0001118	.000464	.000518	.016229	.0026936
%RSD	2.711007	3.788740	26.63570	45.00943	38.82565	1.376959	2.618550

#1	1.764313	.0121306	.0004261	-.001563	-.000762	1.164176	.1048766
#2	1.790485	.0127240	.0005285	-.000811	-.001470	1.196188	.0998055
#3	1.698362	.0130788	.0003051	-.000717	-.001771	1.175531	.1039157

Sample Name: N2394-02 Acquired: 4/17/2022 18:56:30 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CS-1-COMPOSI Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.956528	-.004576	.2350666
Stddev	.005753	.001982	.0023430
%RSD	.2940505	43.31570	.9967220

#1	1.951730	-.006813	.2370408
#2	1.962906	-.003036	.2324776
#3	1.954947	-.003880	.2356815

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2019.614	68935.92	4680.379	1725.090	2434.639
Stddev	43.758	357.38	97.298	10.711	48.756
%RSD	2.166645	.5184209	2.078858	.6208667	2.002617

#1	1981.176	68571.58	4659.709	1717.620	2394.156
#2	2067.234	68950.29	4786.352	1720.289	2488.763
#3	2010.432	69285.90	4595.077	1737.361	2420.997

Sample Name: N2394-02DUP Acquired: 4/17/2022 19:00:41 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CS-1-COMPOSI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002835	-.004482	.5792639	-.001914	.0071831	-.021641	.1391505
Stddev	.003298	.001301	.0046537	.002392	.0010784	.009235	.0025941
%RSD	116.3542	29.02403	.8033906	124.9747	15.01286	42.67472	1.864253

#1	-.000748	-.005964	.5841427	-.001349	.0082283	-.012366	.1365614
#2	-.001119	-.003532	.5787751	-.004538	.0072467	-.021721	.1391404
#3	-.006637	-.003949	.5748738	.000145	.0060744	-.030836	.1417496

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000033	.0007933	94.56642	.0016611	.0007925	.0052131	.0397424
Stddev	.000045	.0000458	2.19103	.0002849	.0001685	.0003194	.0016931
%RSD	134.8781	5.774626	2.316918	17.14887	21.26133	6.126625	4.260126

#1	-.000038	.0007440	92.39169	.0019392	.0008909	.0048881	.0381095
#2	-.000075	.0008346	94.53417	.0013700	.0008887	.0055265	.0396280
#3	.000014	.0008012	96.77339	.0016741	.0005979	.0052247	.0414898

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1770912	4.516618	.0020584	-.000299	368.9226	.0010339	.1714144
Stddev	.0028654	.053756	.0004203	.000465	4.0578	.0022655	.0021050
%RSD	1.618063	1.190182	20.42016	155.5234	1.099898	219.1294	1.227995

#1	.1741448	4.462199	.0016926	.000234	364.5249	-.001462	.1728336
#2	.1772605	4.517969	.0019651	-.000506	369.7210	.001604	.1724137
#3	.1798682	4.569686	.0025175	-.000626	372.5218	.002960	.1689959

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.639927	.0143764	.0002215	-.001616	-.000842	1.084653	.1004677
Stddev	.019782	.0004850	.0002531	.001777	.000355	.004186	.0011619
%RSD	1.206253	3.373289	114.2868	109.9925	42.15231	.3859217	1.156514

#1	1.659004	.0141755	-.000054	.000243	-.000447	1.080360	.1001018
#2	1.641268	.0140241	.000445	-.003299	-.001135	1.088722	.0995328
#3	1.619509	.0149295	.000273	-.001791	-.000945	1.084878	.1017686

Sample Name: N2394-02DUP Acquired: 4/17/2022 19:00:41 Type: Unk
 Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CS-1-COMPOSI Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.945829	-.004375	.2574920
Stddev	.005359	.000707	.0048677
%RSD	.2754139	16.15339	1.890448

#1	1.950927	-.005176	.2526157
#2	1.946318	-.004109	.2575091
#3	1.940243	-.003840	.2623512

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1986.210	68179.12	4142.939	1656.988	2377.178
Stddev	27.319	254.53	47.725	35.558	31.287
%RSD	1.375449	.3733188	1.151948	2.145923	1.316156

#1	1956.553	67886.63	4194.914	1633.365	2343.073
#2	1991.728	68300.47	4132.810	1639.716	2383.909
#3	2010.349	68350.26	4101.091	1697.882	2404.553

Sample Name: N2394-02LX5 Acquired: 4/17/2022 19:04:51 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.004524	-.002868	.1135557	-.001376	.0015173	-.003101	.0277314
Stddev	.001405	.000995	.0010673	.002583	.0010049	.006139	.0005576
%RSD	31.05224	34.67700	.9398626	187.7183	66.23143	197.9946	2.010731

#1	-.003213	-.003579	.1146254	-.004141	.0026733	-.010006	.0274550
#2	-.004353	-.001732	.1135507	.000974	.0010266	-.001036	.0273660
#3	-.006007	-.003295	.1124909	-.000960	.0008519	.001740	.0283732

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000041	.0000883	19.62380	.0000610	-.000005	.0012114	.0102617
Stddev	.000087	.0001050	.22250	.0002588	.000105	.0000590	.0085199
%RSD	213.2534	118.9384	1.133838	424.0841	2098.727	4.872482	83.02630

#1	-.000141	.0002074	19.56663	.0001950	.000002	.0011436	.0032530
#2	.000020	.0000089	19.43546	-.000237	.000096	.0012397	.0197449
#3	-.000002	.0000487	19.86931	.000225	-.000113	.0012510	.0077871

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0353695	.9010666	.0001150	-.000102	69.15078	.0009628	.0333440
Stddev	.0006958	.0133184	.0005081	.000151	.58421	.0007117	.0002628
%RSD	1.967263	1.478070	441.6808	148.0028	.8448420	73.92489	.7880359

#1	.0347112	.9088057	.0004704	.000068	68.55559	.0002631	.0330412
#2	.0352997	.8856880	-.000467	-.000220	69.17341	.0016860	.0335123
#3	.0360975	.9087063	.000342	-.000155	69.72336	.0009392	.0334785

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1953727	.0013363	-.000109	-.000943	-.000497	.1751920	.0167863
Stddev	.0347522	.0005898	.000320	.000267	.000304	.0105149	.0007838
%RSD	17.78762	44.13378	294.8002	28.27947	61.25939	6.001939	4.669335

#1	.1552673	.0020173	-.000099	-.000981	-.000722	.1672129	.0174188
#2	.2142502	.0009985	.000207	-.000659	-.000618	.1712559	.0170307
#3	.2166006	.0009931	-.000434	-.001188	-.000151	.1871071	.0159094

Sample Name: N2394-02LX5 Acquired: 4/17/2022 19:04:51 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.3536180	-.009342	.0542464
Stddev	.0039788	.000467	.0004182
%RSD	1.125170	4.998875	.7708318

#1	.3517663	-.009690	.0537900
#2	.3509024	-.009524	.0543381
#3	.3581851	-.008811	.0546111

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2171.129	73242.62	4193.133	1767.736	2762.680
Stddev	45.722	200.25	29.927	8.342	58.805
%RSD	2.105913	.2734013	.7137072	.4718850	2.128547

#1	2128.190	73133.70	4159.062	1769.783	2708.155
#2	2165.998	73473.72	4215.166	1774.864	2754.897
#3	2219.201	73120.44	4205.171	1758.561	2824.989

Sample Name: N2394-02MS Acquired: 4/17/2022 19:08:55 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CS-1-COMPOSI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8298849	1.930971	1.586652	2.037126	.8393273	2.121912	.3687325
Stddev	.0133146	.036420	.034427	.032232	.0084158	.021880	.0040040
%RSD	1.604396	1.886090	2.169794	1.582253	1.002685	1.031156	1.085868

#1	.8152900	1.889338	1.548495	2.000002	.8296175	2.136624	.3710440
#2	.8329964	1.946643	1.596071	2.053390	.8438422	2.132345	.3710444
#3	.8413682	1.956931	1.615389	2.057987	.8445221	2.096768	.3641091

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2073244	.2155236	99.53887	.4065058	.2116451	.3076798	3.145552
Stddev	.0025586	.0034470	.62620	.0029715	.0033046	.0012339	.043543
%RSD	1.234100	1.599364	.6291023	.7309950	1.561406	.4010409	1.384285

#1	.2085736	.2118298	99.76908	.4033723	.2081619	.3062607	3.095871
#2	.2090183	.2160864	100.0174	.4092833	.2120373	.3082785	3.177093
#3	.2043811	.2186546	98.8302	.4068618	.2147362	.3085001	3.163692

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3931176	6.728822	.5268517	.0761172	369.8518	.3208592	.3726527
Stddev	.0028688	.031895	.0075036	.0002825	3.9468	.0020900	.0036892
%RSD	.7297449	.4740061	1.424231	.3710943	1.067127	.6513636	.9899958

#1	.3912166	6.692010	.5201043	.0760051	367.2413	.3192286	.3710444
#2	.3964174	6.748204	.5255180	.0764385	374.3922	.3201338	.3768731
#3	.3917187	6.746253	.5349327	.0759080	367.9219	.3232153	.3700407

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.40566	.3256331	.4408952	.7393266	.2244563	2.127970	7.032263
Stddev	.19685	.0038489	.0030892	.0055308	.0006901	.026873	.055183
%RSD	1.468388	1.181972	.7006617	.7480804	.3074627	1.262836	.7847122

#1	13.20599	.3284910	.4376685	.7357861	.2244443	2.097622	6.981706
#2	13.41144	.3271518	.4411917	.7364938	.2237723	2.148747	7.023953
#3	13.59956	.3212566	.4438255	.7456999	.2251523	2.137541	7.091130

Sample Name: N2394-02MS Acquired: 4/17/2022 19:08:55 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CS-1-COMPOSI Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.960805	.2208978	.4759079
Stddev	.019981	.0024237	.0043363
%RSD	1.019034	1.097208	.9111679

#1	1.945014	.2203871	.4794501
#2	1.954133	.2187701	.4772018
#3	1.983269	.2235362	.4710720

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2038.353	68990.39	3996.066	1616.396	2402.001
Stddev	26.765	229.97	52.274	9.904	38.599
%RSD	1.313091	.3333397	1.308128	.6127260	1.606955

#1	2069.057	69137.88	3956.336	1621.548	2446.348
#2	2019.951	68725.40	3976.578	1604.978	2383.693
#3	2026.050	69107.89	4055.285	1622.662	2375.963

Sample Name: N2394-02MSD Acquired: 4/17/2022 19:12:53 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CS-1-COMPOSI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8055787	1.837335	1.498828	1.991643	.8229755	2.022081	.3537360
Stddev	.0043622	.008325	.005660	.006116	.0018388	.063837	.0101721
%RSD	.5414940	.4531023	.3776198	.3071022	.2234312	3.156987	2.875623

#1	.8018116	1.831985	1.494555	1.993064	.8213613	2.043828	.3587092
#2	.8103580	1.833093	1.496681	1.996923	.8249771	1.950212	.3420341
#3	.8045667	1.846926	1.505247	1.984941	.8225879	2.072203	.3604648

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1988390	.2053427	96.18396	.4040907	.2022862	.3011680	3.172006
Stddev	.0059775	.0013881	3.05093	.0037538	.0017425	.0009675	.049334
%RSD	3.006190	.6760026	3.171970	.9289434	.8614192	.3212569	1.555278

#1	.2000997	.2040024	96.36621	.4024433	.2003531	.3011133	3.130589
#2	.1923318	.2052516	93.04599	.4014424	.2027692	.3021617	3.158844
#3	.2040856	.2067742	99.13967	.4083865	.2037362	.3002290	3.226586

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3796550	6.545063	.5030618	.0752983	369.7705	.3149333	.3728821
Stddev	.0124458	.148861	.0028176	.0005408	5.8297	.0058360	.0015671
%RSD	3.278183	2.274407	.5600931	.7181584	1.576579	1.853076	.4202778

#1	.3807965	6.619123	.5009120	.0756215	363.7928	.3136139	.3737980
#2	.3666778	6.373697	.5020219	.0746740	370.0787	.3098700	.3710726
#3	.3914907	6.642368	.5062516	.0755994	375.4400	.3213160	.3737757

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.80786	.3110267	.4280287	.7075338	.2185204	2.171540	6.890980
Stddev	.21254	.0088625	.0018200	.0042129	.0022979	.070328	.016162
%RSD	1.539295	2.849435	.4252076	.5954332	1.051554	3.238623	.2345384

#1	13.66792	.3107011	.4260449	.7034639	.2189999	2.120765	6.875633
#2	14.05244	.3023314	.4284200	.7072610	.2160206	2.251813	6.889457
#3	13.70324	.3200475	.4296213	.7118764	.2205407	2.142042	6.907850

Sample Name: N2394-02MSD Acquired: 4/17/2022 19:12:53 Type: Unk
 Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CS-1-COMPOSI Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.926309	.2223847	.4613680
Stddev	.009701	.0018395	.0152715
%RSD	.5036050	.8271740	3.310052

#1	1.934665	.2206448	.4656576
#2	1.928592	.2221994	.4444104
#3	1.915670	.2243098	.4740360

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2088.192	69048.17	4178.365	1619.257	2489.629
Stddev	11.204	171.18	119.177	2.197	7.980
%RSD	.5365238	.2479094	2.852240	.1357068	.3205486

#1	2078.036	69085.03	4137.915	1616.725	2480.798
#2	2086.329	69197.90	4312.502	1620.385	2491.764
#3	2100.210	68861.56	4084.678	1620.662	2496.325

Sample Name: N2394-02A Acquired: 4/17/2022 19:16:51 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	.7806317	1.790626	1.445313	1.918297	.8016229	1.952010	.3435339
Stddev	.0013534	.004452	.002684	.003417	.0031023	.046789	.0094469
%RSD	.1733756	.2486122	.1857215	.1781075	.3869974	2.396945	2.749930

#1	.7809563	1.794681	1.447913	1.914703	.7981706	1.931288	.3411410
#2	.7817932	1.791333	1.445474	1.921503	.8041768	2.005581	.3539472
#3	.7791454	1.785863	1.442552	1.918684	.8025212	1.919160	.3355135

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1885841	.1989253	90.43212	.3934142	.1960143	.2923181	3.064159
Stddev	.0050068	.0006524	2.39756	.0007403	.0005473	.0008497	.014895
%RSD	2.654943	.3279520	2.651228	.1881658	.2792235	.2906681	.4861135

#1	.1877402	.1996629	89.59690	.3925747	.1958321	.2929751	3.047177
#2	.1939592	.1986890	93.13558	.3939735	.1966294	.2926205	3.075014
#3	.1840529	.1984240	88.56389	.3936943	.1955812	.2913585	3.070285

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3608045	6.138301	.4879801	.0741603	363.4338	.3037818	.3648331
Stddev	.0103982	.159239	.0009511	.0003027	1.8202	.0073344	.0015973
%RSD	2.881948	2.594180	.1948985	.4081260	.5008248	2.414366	.4378251

#1	.3589429	6.087719	.4888248	.0738221	364.6956	.3048615	.3666368
#2	.3720078	6.316687	.4869500	.0744057	361.3472	.3105165	.3642651
#3	.3514628	6.010498	.4881656	.0742531	364.2585	.2959674	.3635974

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.82445	.2982144	.4161105	.6896067	.2131261	2.165991	6.656989
Stddev	.25352	.0084505	.0003001	.0032151	.0022292	.044027	.005619
%RSD	1.833880	2.833706	.0721231	.4662165	1.045965	2.032645	.0844040

#1	13.75953	.2985298	.4163715	.6923036	.2118792	2.132136	6.661991
#2	13.60971	.3065027	.4157826	.6860488	.2156998	2.150075	6.650909
#3	14.10413	.2896106	.4161774	.6904677	.2117992	2.215763	6.658066

Sample Name: N2394-02A Acquired: 4/17/2022 19:16:51 Type: Unk
 Method: NON EPA-6010-200.7(v1485) 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	1.838724	.2171851	.4426721
Stddev	.009807	.0024287	.0115024
%RSD	.5333542	1.118252	2.598405

#1	1.845113	.2144962	.4401010
#2	1.843627	.2178401	.4552425
#3	1.827433	.2192192	.4326728

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2139.646	69689.53	4327.750	1629.628	2562.745
Stddev	6.185	163.45	122.964	15.565	9.406
%RSD	.2890667	.2345370	2.841292	.9551331	.3670265

#1	2135.262	69690.71	4316.802	1612.146	2553.200
#2	2136.955	69525.50	4210.626	1634.754	2563.028
#3	2146.720	69852.38	4455.822	1641.983	2572.006

Sample Name: CCV08 Acquired: 4/17/2022 19:20:50 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.134998	5.184750	5.061923	5.223395	5.141778	10.49203	10.28781
Stddev	.036083	.033647	.009666	.011307	.029924	.09402	.07538
%RSD	.7026817	.6489649	.1909613	.2164684	.5819824	.8961032	.7327265

#1	5.102997	5.165410	5.067924	5.210923	5.109869	10.42286	10.25811
#2	5.174105	5.223603	5.067073	5.232975	5.169213	10.59908	10.37352
#3	5.127892	5.165239	5.050772	5.226288	5.146253	10.45414	10.23181

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2532007	2.521403	25.06169	.9792668	2.517910	1.280847	5.131654
Stddev	.0004931	.004099	.21824	.0039712	.003702	.004352	.023713
%RSD	.1947350	.1625854	.8707977	.4055253	.1470339	.3397620	.4620865

#1	.2528336	2.518849	24.89149	.9817935	2.515310	1.276133	5.111449
#2	.2537611	2.526131	25.30773	.9746895	2.522149	1.281699	5.157760
#3	.2530074	2.519227	24.98586	.9813173	2.516271	1.284710	5.125754

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.477471	24.90591	2.503726	1.227169	25.86115	2.447011	2.576424
Stddev	.018613	.04694	.001869	.003108	.09407	.006886	.022048
%RSD	.7512849	.1884661	.0746315	.2532568	.3637369	.2814155	.8557684

#1	2.461384	24.91119	2.504126	1.229544	25.84301	2.439704	2.556622
#2	2.497857	24.85656	2.505361	1.223651	25.96297	2.453381	2.600182
#3	2.473170	24.94999	2.501689	1.228311	25.77748	2.447948	2.572467

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.58151	5.039959	5.126684	5.011608	4.987922	5.111688	5.193195
Stddev	.15009	.020848	.015994	.017418	.027365	.036752	.021612
%RSD	.5867047	.4136636	.3119687	.3475614	.5486259	.7189826	.4161583

#1	25.68030	5.046100	5.108358	5.009606	4.968191	5.131988	5.177237
#2	25.40880	5.057048	5.133863	5.029942	5.019162	5.069263	5.217789
#3	25.65542	5.016730	5.137830	4.995278	4.976414	5.133812	5.184557

Sample Name: CCV08 Acquired: 4/17/2022 19:20:50 Type: Unk
 Method: NON EPA-6010-200.7(v1485) 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	4.846626	4.775371	4.958062
Stddev	.012267	.063964	.054130
%RSD	.2531094	1.339458	1.091751

#1	4.854884	4.758777	4.901615
#2	4.852463	4.845997	5.009530
#3	4.832530	4.721340	4.963043

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2143.685	77066.40	4410.074	1764.137	2653.898
Stddev	11.999	106.92	15.407	11.127	13.754
%RSD	.5597156	.1387393	.3493566	.6307385	.5182499

#1	2156.498	76943.86	4403.615	1767.513	2664.891
#2	2132.714	77140.70	4398.949	1751.713	2638.475
#3	2141.843	77114.63	4427.660	1773.185	2658.329

Sample Name: CCB08 Acquired: 4/17/2022 19:24:37 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.004873	-.000512	-.000626	.0000642	.0012236	-.002444
Stddev	.002931	.001449	.001156	.0011890	.0013560	.001160
%RSD	60.14842	283.2373	184.6614	1851.230	110.8203	47.46937

#1	-.007890	.000389	.000604	-.000590	.0002960	-.001189
#2	-.004693	-.002184	-.000791	-.000654	.0005950	-.002665
#3	-.002036	.000260	-.001691	.001437	.0027797	-.003477

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007374	-.000040	-.000071	.0004760	.0000785	-.000182
Stddev	.0003621	.000062	.000042	.0053395	.0003009	.000045
%RSD	49.10914	156.9452	58.37338	1121.723	383.1064	24.79884

#1	.0010035	-.000110	-.000114	-.001744	.0004168	-.000231
#2	.0008837	-.000019	-.000031	.006567	-.000022	-.000143
#3	.0003250	.000009	-.000068	-.003395	-.000159	-.000171

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000076	.0087940	.0003555	-.033560	-.000171	.0000650
Stddev	.000089	.0019390	.0002308	.004930	.000256	.0002151
%RSD	118.3146	22.04892	64.92208	14.69142	149.7065	330.7792

#1	.000016	.0107416	.0002721	-.034276	.000124	-.000136
#2	-.000162	.0087767	.0001781	-.038094	-.000336	.000039
#3	-.000081	.0068638	.0006165	-.028311	-.000300	.000292

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.221780	-.000296	-.000228	-.127161	.0029434	.0049174
Stddev	.005784	.002069	.000095	.020041	.0010256	.0016555
%RSD	2.607936	699.9317	41.47324	15.76048	34.84435	33.66617

#1	-.227134	-.002652	-.000335	-.132511	.0041265	.0065474
#2	-.215645	.001224	-.000194	-.143984	.0023971	.0049671
#3	-.222561	.000541	-.000155	-.104988	.0023065	.0032376

Sample Name: CCB08 Acquired: 4/17/2022 19:24:37 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	-.000467	.0005411	-.003988	-.001872	-.004664	F -.011061
Stddev	.001231	.0003023	.004914	.000409	.001649	.000091
%RSD	263.3441	55.85975	123.2284	21.87318	35.34723	.8232230

#1	.000662	.0005409	.001447	-.002121	-.003978	-.011006
#2	-.001780	.0008435	-.008118	-.002095	-.006545	-.011011
#3	-.000284	.0002389	-.005292	-.001399	-.003470	-.011166

Elem	Sr4077
Units	ppm
Avg	.0005034
Stddev	.0001822
%RSD	36.19971

#1	.0006753
#2	.0005224
#3	.0003124

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2317.505	79731.17	4487.628	1959.840	3201.375
Stddev	61.017	342.73	101.051	14.284	86.775
%RSD	2.632890	.4298522	2.251769	.7288343	2.710548

#1	2360.649	79390.60	4406.778	1943.691	3266.336
#2	2247.694	79726.90	4455.193	1965.007	3102.827
#3	2344.174	80076.02	4600.914	1970.821	3234.963

Sample Name: N2394-04 Acquired: 4/17/2022 19:28:44 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CS-2-COMPOSI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005002	-.005242	.9611658	-.003270	.0113853	.0042071	.1505171
Stddev	.004179	.001409	.0101086	.001901	.0010105	.0009970	.0018195
%RSD	83.54464	26.87712	1.051707	58.14660	8.875263	23.69862	1.208858

#1	-.007960	-.003831	.9502794	-.005388	.0124764	.0032212	.1521175
#2	-.006826	-.006649	.9702558	-.002713	.0111979	.0041853	.1485380
#3	-.000221	-.005247	.9629623	-.001709	.0104817	.0052148	.1508957

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000116	.0015115	140.5270	.0031998	.0008048	.0079084	.0834861
Stddev	.000050	.0001061	1.1541	.0001483	.0001942	.0002140	.0020810
%RSD	42.79937	7.018444	.8212597	4.633400	24.12568	2.706382	2.492607

#1	-.000171	.0013893	141.4229	.0031339	.0005812	.0081517	.0832112
#2	-.000101	.0015795	139.2247	.0030960	.0009021	.0077491	.0815562
#3	-.000075	.0015658	140.9335	.0033696	.0009311	.0078245	.0856908

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2118771	1.601557	.0027142	-.000137	386.7470	.0002051	.1990111
Stddev	.0015927	.007375	.0002479	.000022	4.3185	.0012987	.0031163
%RSD	.7517006	.4604942	9.131793	16.08210	1.116614	633.2289	1.565872

#1	.2117082	1.601395	.0029355	-.000111	383.2912	.0002426	.2001665
#2	.2103756	1.594264	.0027608	-.000152	385.3617	.0014847	.2013847
#3	.2135475	1.609012	.0024464	-.000147	391.5882	-.001112	.1954822

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.871788	.0149170	.0013653	-.002794	-.000899	1.156662	.1746139
Stddev	.072304	.0003415	.0001065	.000036	.000772	.019233	.0029957
%RSD	3.862811	2.289128	7.802587	1.291216	85.87980	1.662815	1.715637

#1	1.789087	.0152200	.0014584	-.002753	-.000793	1.134744	.1715004
#2	1.923052	.0145470	.0013884	-.002804	-.001719	1.164521	.1774761
#3	1.903223	.0149838	.0012491	-.002823	-.000186	1.170722	.1748652

Sample Name: N2394-04 Acquired: 4/17/2022 19:28:44 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CS-2-COMPOSI Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.554731	-.004566	.3600594
Stddev	.004117	.002420	.0037085
%RSD	.2647835	52.99330	1.029973

#1	1.550178	-.006949	.3634643
#2	1.555825	-.004638	.3561079
#3	1.558191	-.002111	.3606061

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2058.257	68213.87	4313.557	1623.992	2490.126
Stddev	22.794	124.53	67.720	46.996	23.193
%RSD	1.107461	.1825616	1.569940	2.893834	.9314164

#1	2068.694	68200.19	4242.199	1598.383	2507.154
#2	2032.112	68344.68	4376.931	1595.363	2463.711
#3	2073.964	68096.75	4321.541	1678.230	2499.515

Sample Name: N2394-06 Acquired: 4/17/2022 19:32:54 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CS-3-SOIL-PI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.006513	-.003511	2.366367	-.003591	.0142815	-.027404	.1123764
Stddev	.004027	.001563	.060580	.002795	.0012882	.004434	.0019642
%RSD	61.83387	44.52507	2.560049	77.83420	9.020387	16.18211	1.747854

#1	-.004237	-.002372	2.398314	-.000366	.0128753	-.031310	.1144034
#2	-.011163	-.002868	2.404287	-.005103	.0154048	-.028318	.1104817
#3	-.004139	-.005293	2.296500	-.005302	.0145645	-.022583	.1122442

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000061	.0017132	115.7353	.0014350	.0011581	.0137593	.0294854
Stddev	.000047	.0000687	1.3493	.0003739	.0002501	.0004068	.0036523
%RSD	77.62256	4.007703	1.165822	26.05708	21.59290	2.956655	12.38679

#1	-.000114	.0016993	117.1071	.0010309	.0010175	.0142290	.0269581
#2	-.000022	.0016526	114.4098	.0017688	.0010100	.0135325	.0278252
#3	-.000048	.0017878	115.6891	.0015053	.0014469	.0135165	.0336729

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3246892	2.121860	.0028730	-.000197	367.4294	-.001519	.3847747
Stddev	.0045801	.022960	.0007493	.000118	1.5013	.001476	.0039523
%RSD	1.410602	1.082064	26.08096	60.15579	.4086001	97.16719	1.027179

#1	.3294743	2.096621	.0035646	-.000139	368.6991	-.000194	.3863978
#2	.3203462	2.141509	.0029773	-.000118	365.7724	-.001253	.3876571
#3	.3242471	2.127450	.0020770	-.000333	367.8168	-.003109	.3802693

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.699867	.0157549	.0002189	-.002701	-.001823	1.023893	.1814698
Stddev	.051497	.0005602	.0001058	.001143	.000819	.007562	.0002976
%RSD	3.029493	3.555803	48.31126	42.30194	44.93779	.7385098	.1640067

#1	1.641737	.0156550	.0000999	-.001608	-.001106	1.017492	.1811261
#2	1.739779	.0163584	.0003020	-.002608	-.002716	1.021951	.1816438
#3	1.718084	.0152514	.0002549	-.003887	-.001646	1.032236	.1816394

Sample Name: N2394-06 Acquired: 4/17/2022 19:32:54 Type: Unk
 Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CS-3-SOIL-PI Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.512675	-.004621	.3031637
Stddev	.009340	.001908	.0047364
%RSD	.3717149	41.30098	1.562332

#1	2.516240	-.006793	.3080841
#2	2.519707	-.003851	.2986356
#3	2.502077	-.003217	.3027714

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2024.429	69604.37	4343.872	1666.649	2454.702
Stddev	58.006	153.33	96.903	28.326	68.510
%RSD	2.865280	.2202887	2.230789	1.699594	2.790973

#1	1987.302	69427.63	4232.194	1648.516	2410.987
#2	1994.714	69701.79	4405.721	1652.140	2419.460
#3	2091.271	69683.70	4393.702	1699.290	2533.659

Sample Name: N2394-08 Acquired: 4/17/2022 19:37:03 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CS-4-SOIL-PI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003169	-.004270	.0733999	-.000889	.0075065	-.002315	.1172172
Stddev	.002017	.002243	.0008302	.000229	.0005095	.004880	.0012251
%RSD	63.66029	52.52377	1.131022	25.79740	6.786888	210.8555	1.045128

#1	-.001745	-.003164	.0737528	-.000839	.0069686	-.003629	.1158311
#2	-.002284	-.006852	.0724516	-.001140	.0075692	.003089	.1181551
#3	-.005477	-.002796	.0739953	-.000689	.0079818	-.006403	.1176653

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000129	.0003010	55.39394	.0007363	.0004179	.0051624	.0324327
Stddev	.000048	.0000882	.70232	.0003227	.0003145	.0000779	.0043037
%RSD	37.33116	29.30749	1.267860	43.82074	75.25423	1.509093	13.26969

#1	-.000154	.0003468	54.68991	.0010187	.0004207	.0051956	.0299482
#2	-.000073	.0001993	55.39737	.0008056	.0001020	.0052183	.0299478
#3	-.000159	.0003570	56.09453	.0003847	.0007310	.0050734	.0374022

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1094504	9.710957	.0005698	-.000097	317.5699	.0016519	.0759276
Stddev	.0016521	.181223	.0001904	.000174	1.4355	.0005961	.0008788
%RSD	1.509449	1.866172	33.41248	179.7245	.4520349	36.08875	1.157472

#1	.1077134	9.596484	.0007535	-.000003	316.6454	.0021658	.0755823
#2	.1110019	9.616489	.0003734	-.000298	319.2237	.0009983	.0769266
#3	.1096359	9.919896	.0005824	.000010	316.8406	.0017915	.0752738

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.110783	.0099122	.0002998	-.001820	.0009283	.6958862	.0899489
Stddev	.034066	.0007641	.0000960	.000772	.0015364	.0174624	.0037513
%RSD	3.066859	7.708242	32.02722	42.39303	165.5154	2.509372	4.170461

#1	1.071542	.0100992	.0001896	-.002709	.0020901	.6916661	.0867708
#2	1.128038	.0090720	.0003446	-.001427	.0015084	.7150719	.0889890
#3	1.132770	.0105654	.0003652	-.001324	-.000814	.6809206	.0940869

Sample Name: N2394-08 Acquired: 4/17/2022 19:37:03 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CS-4-SOIL-PI Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8173135	-.006797	.1803155
Stddev	.0071953	.002333	.0019631
%RSD	.8803570	34.31769	1.088725

#1	.8140002	-.009454	.1781123
#2	.8123717	-.005851	.1809552
#3	.8255685	-.005086	.1818790

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2044.268	69407.21	4304.058	1660.387	2485.740
Stddev	7.476	295.01	9.860	54.228	11.049
%RSD	.3656847	.4250354	.2290868	3.266014	.4445012

#1	2036.045	69171.57	4315.330	1614.146	2490.529
#2	2050.653	69312.00	4299.812	1646.941	2493.588
#3	2046.107	69738.07	4297.032	1720.073	2473.105

Sample Name: N2394-10 Acquired: 4/17/2022 19:41:06 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CS-5-COMPOSI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005638	-.004089	.0477213	.0011372	.0116347	.0947617	.1340470
Stddev	.003179	.001728	.0014226	.0021976	.0016368	.0068376	.0037989
%RSD	56.38787	42.25594	2.981116	193.2420	14.06862	7.215605	2.833999

#1	-.008465	-.004897	.0470906	.0022196	.0112180	.0886673	.1382338
#2	-.002197	-.005264	.0493502	-.001392	.0102465	.1021559	.1330869
#3	-.006250	-.002105	.0467230	.002584	.0134396	.0934617	.1308202

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000113	.0000695	10.24943	.0018575	-.000070	.0109009	.0689405
Stddev	.000007	.0000400	.32303	.0002247	.000337	.0000396	.0048902
%RSD	6.469035	57.56264	3.151652	12.09624	483.4935	.3636062	7.093321

#1	-.000104	.0000251	10.62068	.0015981	-.000380	.0108576	.0682096
#2	-.000115	.0000809	10.09510	.0019874	.000288	.0109354	.0741550
#3	-.000118	.0001027	10.03252	.0019871	-.000117	.0109096	.0644570

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0953984	1.385546	.0025094	-.000118	376.6620	-.001067	.0662185
Stddev	.0006801	.059568	.0003867	.000200	4.7999	.002167	.0004866
%RSD	.7128719	4.299211	15.41090	169.1676	1.274337	203.1238	.7347794

#1	.0960631	1.454328	.0028457	-.000342	371.5956	-.003446	.0658712
#2	.0947040	1.350945	.0020868	.000043	377.2487	.000793	.0667746
#3	.0954280	1.351364	.0025956	-.000055	381.1416	-.000547	.0660097

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9907289	.0094369	.0002301	.0004379	.0016563	.8962564	.1021146
Stddev	.0768381	.0003531	.0005205	.0018462	.0003945	.0332172	.0018755
%RSD	7.755719	3.742059	226.1694	421.6353	23.82112	3.706216	1.836621

#1	.9026770	.0098418	.0008293	.0020253	.0017128	.8582381	.1042801
#2	1.025308	.0092763	-.000109	-.001588	.0020195	.9196634	.1010468
#3	1.044202	.0091926	-.000030	.000876	.0012365	.9108676	.1010169

Sample Name: N2394-10 Acquired: 4/17/2022 19:41:06 Type: Unk
 Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CS-5-COMPOSI Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4945725	-.008814	.0449131
Stddev	.0047323	.001260	.0002221
%RSD	.9568428	14.29893	.4945489

#1	.4988373	-.010042	.0446623
#2	.4894815	-.008876	.0449920
#3	.4953987	-.007523	.0450849

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2056.289	69045.67	4338.648	1663.247	2496.027
Stddev	13.321	311.06	187.891	18.646	12.821
%RSD	.6478396	.4505093	4.330634	1.121046	.5136530

#1	2044.177	68765.53	4125.559	1672.789	2481.715
#2	2054.133	68991.08	4409.866	1675.191	2499.902
#3	2070.557	69380.41	4480.518	1641.762	2506.463

Sample Name: N2394-12 Acquired: 4/17/2022 19:45:17 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CS-6-COMPOSI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005404	-.003834	.0140625	.0022774	.0064732	.0271032	.0991298
Stddev	.003500	.002260	.0010667	.0032430	.0002358	.0062474	.0011821
%RSD	64.75519	58.96228	7.585653	142.4004	3.642760	23.05040	1.192494

#1	-.009022	-.001799	.0142554	.0056740	.0067324	.0288403	.0998129
#2	-.005154	-.003436	.0129124	.0019443	.0064159	.0322983	.0998117
#3	-.002036	-.006267	.0150196	-.000786	.0062713	.0201711	.0977648

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000041	-.000001	19.65847	.0020678	-.000259	.0051360	.0722965
Stddev	.000031	.000033	.17469	.0001263	.000076	.0001801	.0090623
%RSD	74.22627	3835.614	.8886319	6.105358	29.51124	3.506339	12.53484

#1	-.000040	-.000037	19.83489	.0019561	-.000344	.0050693	.0643958
#2	-.000072	.000026	19.48556	.0020426	-.000236	.0053399	.0821889
#3	-.000011	.000009	19.65497	.0022048	-.000196	.0049987	.0703046

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0335830	2.923493	.0008035	-.000375	294.9089	-.000385	.0358609
Stddev	.0006193	.025578	.0004608	.000271	3.3673	.004356	.0021252
%RSD	1.844169	.8749141	57.34314	72.27678	1.141811	1131.507	5.926231

#1	.0334408	2.950169	.0013308	-.000454	293.0221	.000972	.0383148
#2	.0330471	2.921133	.0006010	-.000073	298.7966	.003131	.0346171
#3	.0342610	2.899176	.0004787	-.000598	292.9080	-.005258	.0346508

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7838407	.0109473	.0000977	.0001488	.0002685	.8716752	.0624798
Stddev	.0199430	.0019911	.0002495	.0002961	.0001101	.0323432	.0016313
%RSD	2.544261	18.18774	255.4319	198.9954	40.99384	3.710471	2.610921

#1	.7618082	.0131861	.0000824	-.000114	.0003850	.8345758	.0624475
#2	.8006577	.0102808	-.000144	.000091	.0002544	.8939413	.0608648
#3	.7890563	.0093749	.000355	.000470	.0001662	.8865085	.0641269

Sample Name: N2394-12 Acquired: 4/17/2022 19:45:17 Type: Unk
 Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CS-6-COMPOSI Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3162867	-.008794	.0653250
Stddev	.0056610	.002124	.0006078
%RSD	1.789842	24.15016	.9304134

#1	.3119848	-.011247	.0646241
#2	.3141753	-.007585	.0657057
#3	.3227000	-.007552	.0656453

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2076.815	68883.42	4226.474	1749.888	2535.528
Stddev	67.415	319.03	58.123	10.114	79.523
%RSD	3.246058	.4631470	1.375211	.5779870	3.136352

#1	2042.648	68620.65	4159.648	1754.957	2497.966
#2	2033.326	68791.21	4254.505	1756.465	2481.743
#3	2154.473	69238.40	4265.269	1738.242	2626.874

Sample Name: N2394-14 Acquired: 4/17/2022 19:49:20 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CS-7-SOIL-PI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003500	-.004846	.0104893	-.007223	.0085354	-.045660	.1049539
Stddev	.001363	.001198	.0012498	.002157	.0010192	.006302	.0014381
%RSD	38.92883	24.72414	11.91463	29.86634	11.94046	13.80221	1.370248

#1	-.003820	-.004143	.0093871	-.005217	.0081978	-.052874	.1037790
#2	-.002006	-.006229	.0118471	-.006948	.0077278	-.042884	.1045249
#3	-.004674	-.004166	.0102336	-.009505	.0096805	-.041223	.1065576

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000119	.0003041	134.8029	.0021305	.0017992	.0028805	.0347469
Stddev	.000052	.0000746	2.5767	.0002366	.0002287	.0003845	.0019058
%RSD	43.64691	24.54207	1.911422	11.10681	12.71272	13.34783	5.484930

#1	-.000064	.0002526	133.3865	.0023972	.0015661	.0033228	.0358822
#2	-.000124	.0002700	133.2452	.0019457	.0020233	.0026930	.0325466
#3	-.000168	.0003897	137.7770	.0020486	.0018081	.0026257	.0358120

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2396970	4.103906	.0028807	-.000318	347.5443	-.001885	.1093609
Stddev	.0032158	.114243	.0002323	.000246	3.4676	.000648	.0016307
%RSD	1.341613	2.783771	8.063117	77.22412	.9977553	34.35740	1.491147

#1	.2366839	3.993451	.0031488	-.000160	348.5720	-.001302	.1111001
#2	.2393241	4.096672	.0027393	-.000194	343.6789	-.002582	.1078663
#3	.2430830	4.221594	.0027541	-.000602	350.3819	-.001770	.1091162

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.043006	.0133111	.0003357	-.002996	-.002510	2.337094	.1234280
Stddev	.021094	.0002378	.0001432	.000713	.000336	.039178	.0012856
%RSD	1.032488	1.786262	42.65308	23.79088	13.38335	1.676355	1.041603

#1	2.032832	.0130507	.0003778	-.003556	-.002163	2.325834	.1226846
#2	2.067258	.0133660	.0001762	-.002194	-.002834	2.380669	.1226870
#3	2.028928	.0135166	.0004531	-.003239	-.002534	2.304778	.1249126

Sample Name: N2394-14 Acquired: 4/17/2022 19:49:20 Type: Unk
 Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CS-7-SOIL-PI Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.587427	-.003832	.3775938
Stddev	.015741	.002434	.0057298
%RSD	.9915810	63.52210	1.517440

#1	1.585036	-.004064	.3755246
#2	1.573018	-.006142	.3731861
#3	1.604226	-.001290	.3840707

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2111.415	66880.22	4195.626	1690.621	2540.085
Stddev	32.841	186.08	56.020	25.087	39.042
%RSD	1.555402	.2782329	1.335193	1.483868	1.537044

#1	2121.017	66752.73	4210.324	1662.572	2555.875
#2	2138.385	66794.18	4242.833	1710.912	2568.759
#3	2074.843	67093.75	4133.723	1698.379	2495.621

Sample Name: N2394-16 Acquired: 4/17/2022 19:53:29 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CS-8 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005310	-.008235	.0107420	-.002118	.0182403	-.029846	.1596644
Stddev	.003373	.001368	.0018738	.001435	.0016347	.004064	.0018009
%RSD	63.52456	16.60783	17.44343	67.74550	8.961799	13.61550	1.127928

#1	-.002448	-.006707	.0127540	-.000461	.0169309	-.026519	.1596729
#2	-.009030	-.009344	.0104250	-.002916	.0177176	-.028644	.1614610
#3	-.004453	-.008654	.0090469	-.002975	.0200723	-.034375	.1578593

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000125	.0001402	139.6162	.0021430	.0015229	.0056208	.0355266
Stddev	.000003	.0000705	2.4188	.0000671	.0000577	.0003816	.0094786
%RSD	2.418741	50.24908	1.732456	3.131230	3.787895	6.789448	26.68032

#1	-.000123	.0002116	137.5589	.0022000	.0015889	.0059367	.0459314
#2	-.000128	.0001382	142.2807	.0021600	.0014825	.0051968	.0273832
#3	-.000124	.0000708	139.0089	.0020691	.0014973	.0057289	.0332652

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2542362	5.963398	.0032328	-.000140	425.0071	.0003317	.1073759
Stddev	.0031113	.091328	.0003804	.000096	6.4421	.0040762	.0008526
%RSD	1.223783	1.531478	11.76530	68.17960	1.515766	1228.989	.7940664

#1	.2513113	5.885283	.0031455	-.000085	418.0881	-.002726	.1083561
#2	.2575053	6.063810	.0029038	-.000251	430.8323	-.001239	.1069663
#3	.2538919	5.941102	.0036493	-.000085	426.1009	.004960	.1068054

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.593836	.0207435	.0000370	-.002987	-.002902	4.107147	.1856041
Stddev	.021814	.0008954	.0003842	.000893	.001052	.049453	.0009077
%RSD	.8410004	4.316279	1036.770	29.89964	36.23598	1.204082	.4890750

#1	2.595493	.0200297	-.000374	-.001975	-.003370	4.125847	.1850468
#2	2.571240	.0204527	.000098	-.003664	-.001698	4.051070	.1866516
#3	2.614774	.0217481	.000387	-.003322	-.003639	4.144523	.1851140

Sample Name: N2394-16 Acquired: 4/17/2022 19:53:29 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CS-8 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.092753	-.001963	.4004829
Stddev	.019201	.001143	.0049567
%RSD	.9174962	58.22065	1.237681

#1	2.071026	-.002853	.3967697
#2	2.107440	-.002361	.4061115
#3	2.099793	-.000674	.3985673

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1957.768	67139.64	4086.167	1624.774	2325.004
Stddev	28.303	167.82	75.492	41.655	28.306
%RSD	1.445693	.2499529	1.847490	2.563727	1.217475

#1	1927.530	67082.05	4111.801	1593.864	2296.613
#2	1983.625	67008.20	4001.196	1608.315	2353.225
#3	1962.148	67328.67	4145.503	1672.144	2325.176

Sample Name: N2431-02 Acquired: 4/17/2022 19:57:39 Type: Unk
Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WC-15-1-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000378	-.003652	.0439411	.0019594	.0141465	.2102653	.2280588
Stddev	.001683	.001973	.0008784	.0026363	.0008794	.0162898	.0078855
%RSD	444.6356	54.03178	1.999045	134.5471	6.216618	7.747269	3.457638

#1	.001479	-.005767	.0446010	.0021061	.0134873	.2290563	.2371242
#2	-.000812	-.003325	.0442781	.0045192	.0151450	.2015998	.2242637
#3	-.001802	-.001862	.0429440	-.000747	.0138072	.2001399	.2227884

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000503	-.000173	26.41997	.0031578	.0104238	.0039980	2.839018
Stddev	.0000399	.000069	.98216	.0001165	.0002651	.0001610	.035293
%RSD	79.35359	40.02788	3.717499	3.689250	2.542709	4.027531	1.243151

#1	.0000042	-.000253	27.54633	.0030324	.0101754	.0040764	2.804217
#2	.0000738	-.000134	25.97137	.0032627	.0107028	.0038128	2.838054
#3	.0000728	-.000132	25.74221	.0031784	.0103932	.0041049	2.874784

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4731924	.6579673	.0130335	-.000074	329.8451	-.000252	.1161244
Stddev	.0097562	.0333299	.0002120	.000148	4.5266	.002778	.0008128
%RSD	2.061790	5.065578	1.626373	198.5659	1.372336	1104.421	.6999044

#1	.4837204	.6243680	.0132732	.000002	325.4997	-.001516	.1169800
#2	.4714007	.6585130	.0129565	.000020	329.5022	.002934	.1153626
#3	.4644563	.6910210	.0128707	-.000245	334.5333	-.002173	.1160306

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.071727	.0104227	-.000033	.0001939	.0053060	.4551433	.1621428
Stddev	.081172	.0008917	.000348	.0020691	.0014998	.0282013	.0019054
%RSD	7.573945	8.555720	1043.175	1066.933	28.26609	6.196143	1.175120

#1	.978066	.0097767	-.000385	.0013305	.0040236	.4226359	.1639653
#2	1.121648	.0100512	-.000025	-.002194	.0069552	.4730601	.1601642
#3	1.115468	.0114401	.000311	.001446	.0049393	.4697339	.1622991

Sample Name: N2431-02 Acquired: 4/17/2022 19:57:39 Type: Unk
 Method: NON EPA-6010-200.7(v1485) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: WC-15-1-1 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.225741	-.006215	.1121141
Stddev	.008392	.002184	.0043628
%RSD	.1985988	35.13524	3.891382

#1	4.232353	-.007793	.1171272
#2	4.228569	-.007130	.1100386
#3	4.216299	-.003723	.1091766

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2111.607	69402.14	4231.650	1692.200	2543.825
Stddev	49.375	122.20	195.763	43.981	62.537
%RSD	2.338267	.1760782	4.626157	2.599030	2.458370

#1	2156.589	69530.51	4011.951	1646.024	2600.982
#2	2058.779	69287.21	4295.432	1733.595	2477.028
#3	2119.454	69388.70	4387.568	1696.981	2553.465

Sample Name: CCV09 Acquired: 4/17/2022 20:01:41 Type: Unk
Method: NON EPA-6010-200.7(v1485) 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	5.112217	5.245776	5.117035	5.157928	5.118557	10.53323	10.32223
Stddev	.037506	.061484	.080461	.030595	.037614	.18476	.17946
%RSD	.7336512	1.172062	1.572405	.5931600	.7348484	1.754113	1.738532

#1	5.154740	5.230731	5.098323	5.180928	5.152224	10.32448	10.11655
#2	5.098064	5.313386	5.205203	5.169651	5.125487	10.67577	10.44689
#3	5.083848	5.193212	5.047580	5.123206	5.077960	10.59943	10.40325

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2583399	2.542101	25.24818	.9917559	2.539923	1.285169	5.249540
Stddev	.0019769	.021451	.51649	.0052447	.021311	.009789	.055555
%RSD	.7652416	.8438221	2.045648	.5288288	.8390348	.7617135	1.058292

#1	.2560636	2.548207	24.68045	.9912901	2.544019	1.294457	5.185709
#2	.2596264	2.559837	25.69023	.9867597	2.558889	1.286104	5.286986
#3	.2593298	2.518259	25.37387	.9972180	2.516862	1.274945	5.275927

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.483765	25.09563	2.516546	1.255733	26.42729	2.460305	2.616702
Stddev	.035947	.40831	.020876	.004264	.22446	.033142	.005372
%RSD	1.447274	1.627003	.8295537	.3395747	.8493366	1.347083	.2053116

#1	2.443513	24.65001	2.523838	1.255574	26.18537	2.422554	2.614011
#2	2.512668	25.18509	2.532798	1.251551	26.46771	2.473741	2.613208
#3	2.495113	25.45178	2.493002	1.260075	26.62880	2.484619	2.622889

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.25350	5.139725	5.152707	5.072936	5.075235	5.339306	5.173918
Stddev	.28437	.028565	.043763	.085688	.048841	.082026	.078173
%RSD	1.083175	.5557782	.8493243	1.689117	.9623351	1.536264	1.510907

#1	26.14267	5.110043	5.200202	5.061965	5.131274	5.334861	5.167376
#2	26.04123	5.167025	5.114013	5.163580	5.052705	5.259594	5.255156
#3	26.57659	5.142107	5.143905	4.993262	5.041726	5.423465	5.099221

Sample Name: CCV09 Acquired: 4/17/2022 20:01:41 Type: Unk
 Method: NON EPA-6010-200.7(v1485) 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	4.823314	4.797319	4.938842
Stddev	.054129	.092007	.058784
%RSD	1.122233	1.917893	1.190248

#1	4.812349	4.694733	4.877805
#2	4.882085	4.872540	4.995080
#3	4.775507	4.824682	4.943639

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2167.060	74441.96	4347.653	1732.156	2665.926
Stddev	23.436	64.51	35.925	2.073	27.374
%RSD	1.081447	.0866576	.8262981	.1196789	1.026792

#1	2140.248	74392.52	4379.974	1731.167	2651.069
#2	2183.637	74514.93	4308.974	1730.763	2649.193
#3	2177.296	74418.42	4354.011	1734.538	2697.516

Sample Name: CCB09 Acquired: 4/17/2022 20:05:29
Method: NON EPA-6010-200.7(v1485) Mode: CONC
User: Bin Custom ID1: ICSA10818 Custom ID2:
Comment:

Type: Unk
Corr. Factor: 1.000000
Custom ID3:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004184	-.001257	.0004170	.0009887	.0007616	-.001375
Stddev	.001500	.001770	.0005891	.0017196	.0013789	.001794
%RSD	35.85427	140.8190	141.2655	173.9216	181.0498	130.4405

#1	-.002639	-.002988	.0008372	.0028464	-.000808	.000377
#2	-.004279	-.001334	-.000256	.0006672	.001776	-.003208
#3	-.005635	.000550	.000670	-.000547	.001317	-.001295

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0008376	-.000037	-.000014	.0060641	.0005056	-.000156
Stddev	.0001065	.000044	.000060	.0083517	.0002814	.000161
%RSD	12.71356	117.9982	438.6253	137.7236	55.67182	103.0134

#1	.0009538	-.000020	-.000038	-.002743	.0003645	-.000328
#2	.0007448	-.000005	.000055	.007064	.0003225	-.000130
#3	.0008142	-.000088	-.000057	.013871	.0008296	-.000010

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000369	.0007985	.0002041	-.027296	-.000257	.0001750
Stddev	.0001684	.0019465	.0006576	.012124	.000144	.0000963
%RSD	455.8536	243.7550	322.2087	44.41756	55.81032	54.99852

#1	.0002303	-.000017	-.000553	-.032312	-.000099	.0002465
#2	-.000077	.003020	.000637	-.013468	-.000293	.0002131
#3	-.000042	-.000608	.000528	-.036107	-.000379	.0000656

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.216514	-.000177	.0001121	-.130514	.0021614	.0052281
Stddev	.011837	.001158	.0001907	.005781	.0006187	.0018004
%RSD	5.467045	653.9623	170.0764	4.429548	28.62333	34.43608

#1	-.229185	-.001239	.0002107	-.134402	.0028715	.0072114
#2	-.205740	-.000349	-.000108	-.133270	.0018732	.0047761
#3	-.214617	.001057	.000233	-.123871	.0017394	.0036968

Sample Name: CCB09 Acquired: 4/17/2022 20:05:29
 Method: NON EPA-6010-200.7(v1485) Mode: CONC
 User: Bin Custom ID1: ICSA10818 Custom ID2:
 Comment:

Type: Unk
 Corr. Factor: 1.000000
 Custom ID3:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000271	.0009489	-.009124	-.001884	-.003731	F -.011395
Stddev	.000237	.0008509	.005668	.000478	.002541	.000366
%RSD	87.64901	89.67077	62.12112	25.38383	68.10269	3.213220

#1	.000003	.0015294	-.002894	-.001897	-.006317	-.010979
#2	-.000412	-.000028	-.013976	-.001400	-.001238	-.011540
#3	-.000403	.001345	-.010501	-.002356	-.003636	-.011667

Elem	Sr4077
Units	ppm
Avg	.0004721
Stddev	.0000993
%RSD	21.03643

#1	.0004026
#2	.0004278
#3	.0005858

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2280.740	76801.00	4344.833	1894.143	3114.165
Stddev	52.322	281.60	152.632	29.531	67.447
%RSD	2.294093	.3666645	3.512946	1.559091	2.165823

#1	2242.278	76582.69	4169.098	1887.677	3061.543
#2	2259.622	76701.46	4421.104	1926.372	3090.754
#3	2340.321	77118.85	4444.296	1868.381	3190.199