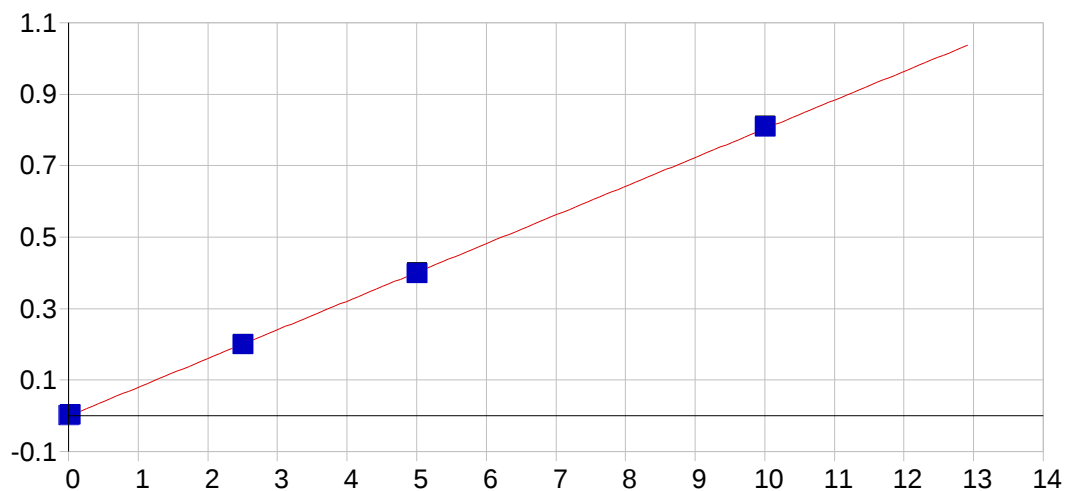


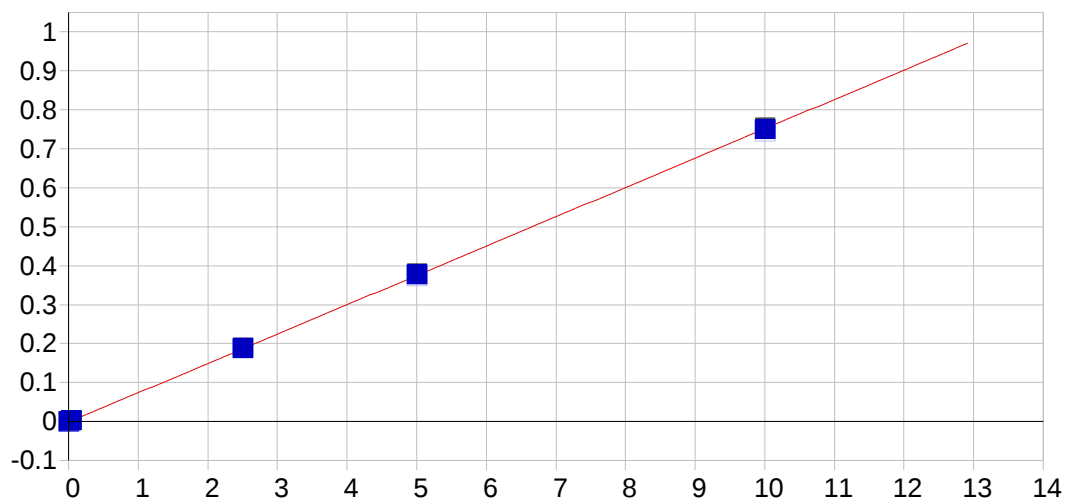


As 189.042 {479}

Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000458 Re-Slope: 1.000000
 A1 (Gain): 0.080372 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999934 Status: OK.
 Std Error of Est: 0.000022
 Predicted MDL: 0.004515
 Predicted MQL: 0.015050

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00046	.000	1
S1	.02000	.02521	.005	26.1	.00157	.001	1
S3	2.5000	2.4730	-.027	-1.08	.19837	.001	1
S4	5.0000	4.9619	-.038	-.762	.39847	.002	1
S5	10.000	10.060	.060	.599	.80834	.001	1



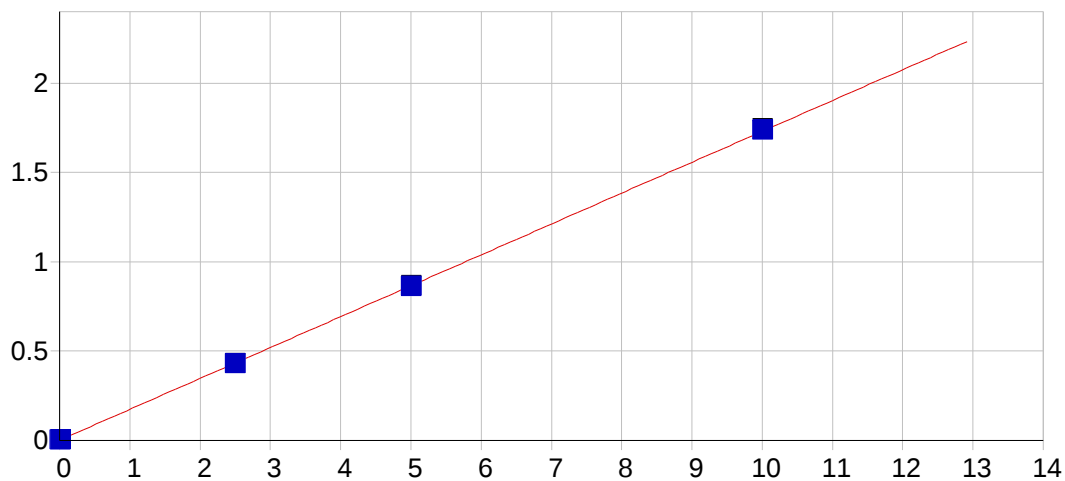
TI 190.856 {477}

Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001642 Re-Slope: 1.000000

A1 (Gain): 0.075306 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999997 Status: OK.
 Std Error of Est: 0.000007
 Predicted MDL: 0.003140
 Predicted MQL: 0.010466

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00164	.000	1
S1	.04000	.03958	-.000	-1.04	.00126	.000	1
S3	2.5000	2.5058	.006	.232	.18510	.001	1
S4	5.0000	5.0158	.016	.316	.37217	.002	1
S5	10.000	9.9788	-.021	-.212	.74199	.003	1

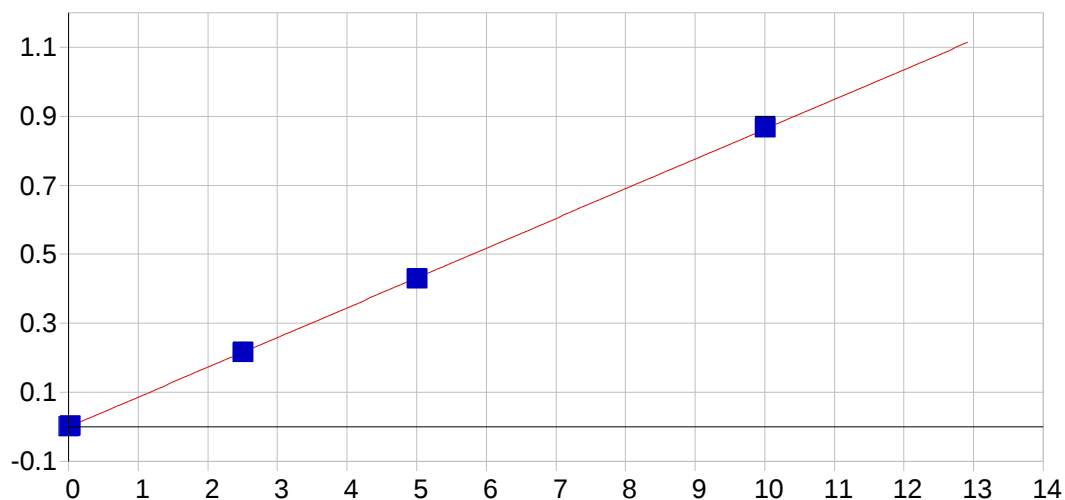


Pb 220.353 {453}

Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001820 Re-Slope: 1.000000
 A1 (Gain): 0.172808 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999974 Status: OK.
 Std Error of Est: 0.000023
 Predicted MDL: 0.002544
 Predicted MQL: 0.008479

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00182	.000	1
S1	.01200	.01025	-.002	-14.6	.00355	.000	1
S3	2.5000	2.4716	-.028	-1.13	.42833	.001	1
S4	5.0000	4.9800	-.020	-.401	.86118	.003	1
S5	10.000	10.050	.050	.501	1.7361	.005	1

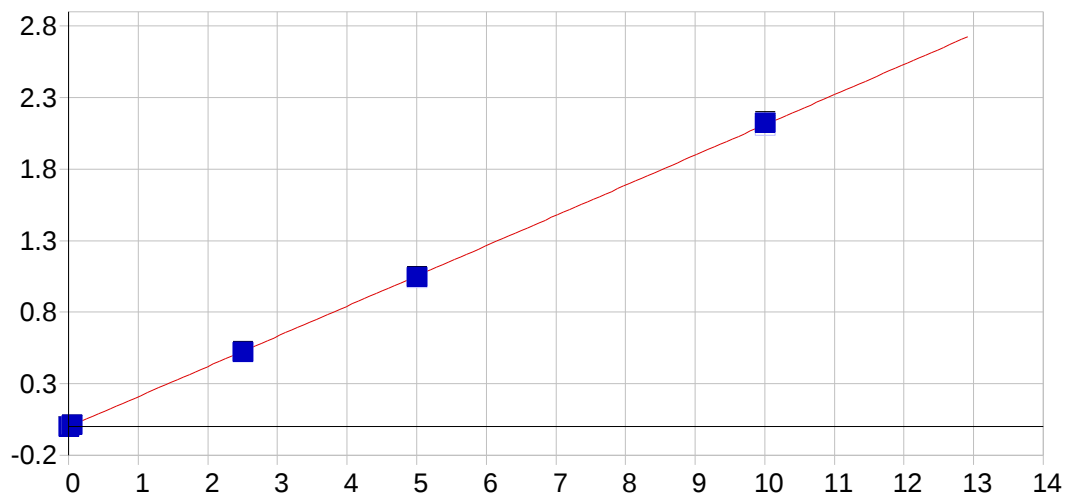


Se 196.090 {472}

Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000116 Re-Slope: 1.000000
 A1 (Gain): 0.086252 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999983 Status: OK.
 Std Error of Est: 0.000012
 Predicted MDL: 0.004665
 Predicted MQL: 0.015549

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00012	.000	1
S1	.02000	.01959	-.000	-2.03	.00181	.000	1
S3	2.5000	2.4897	-.010	-.411	.21490	.000	1
S4	5.0000	4.9607	-.039	-.785	.42806	.001	1
S5	10.000	10.050	.050	.499	.86709	.004	1



Sb 206.833 {463}

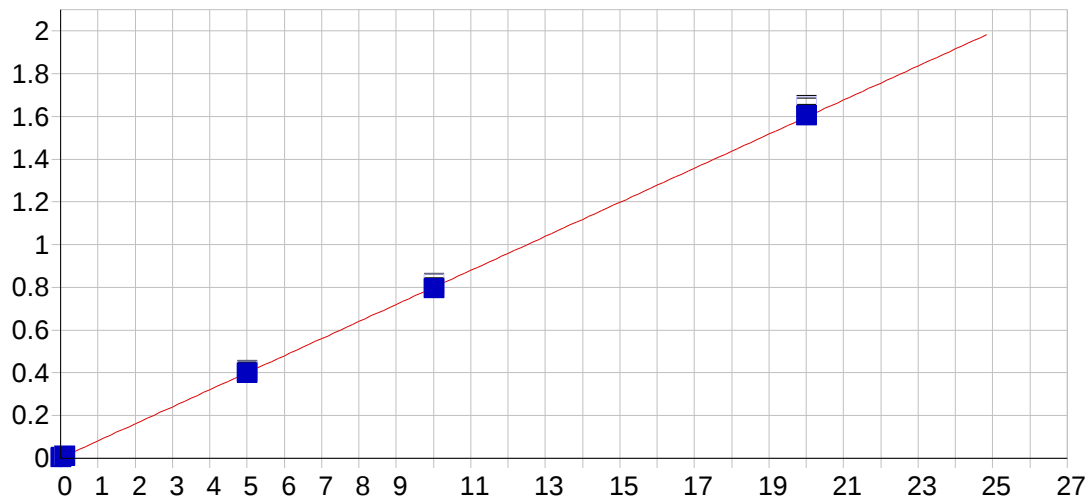
Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001618 Re-Slope: 1.000000
 A1 (Gain): 0.211117 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999971
 Std Error of Est: 0.000061
 Predicted MDL: 0.002394
 Predicted MQL: 0.007980

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00162	.000	1
S1	.05000	.04720	-.003	-5.59	.00808	.000	1
S3	2.5000	2.4806	-.019	-.778	.51613	.002	1
S4	5.0000	4.9603	-.040	-.794	1.0337	.003	1
S5	10.000	10.062	.062	.619	2.0989	.007	1



AI 396.152 { 85}

Date of Fit: 4/1/2020 15:17:01

Type of Fit: Linear

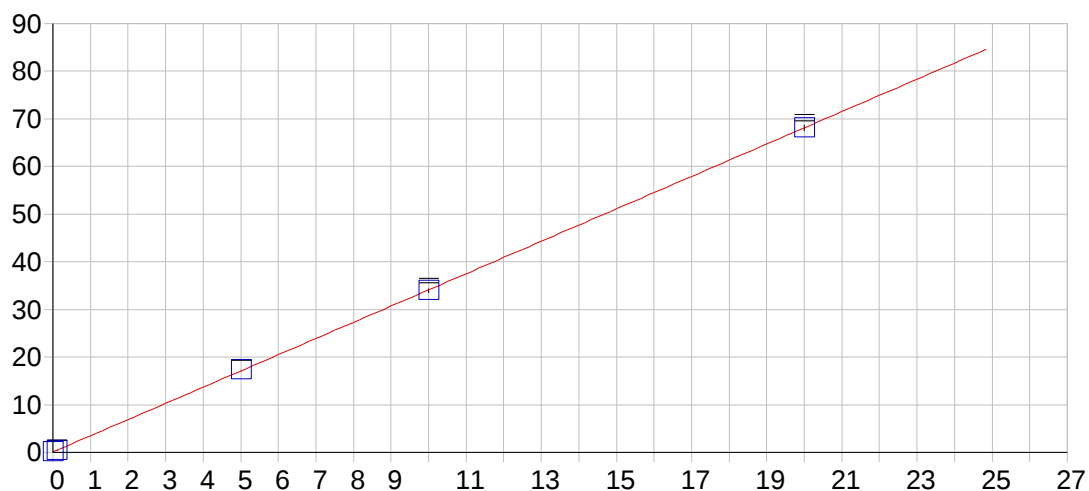
Weighting: 1/Conc

A0 (Offset): 0.001761
 A1 (Gain): 0.079777
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999980
 Std Error of Est: 0.000040
 Predicted MDL: 0.010773
 Predicted MQL: 0.035910

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00176	.001	1
S1	.10000	.10823	.008	8.23	.01098	.001	1
S3	5.0000	4.9670	-.033	-.660	.40807	.002	1
S4	10.000	9.9466	-.053	-.534	.81538	.001	1
S5	20.000	20.078	.078	.389	1.6437	.006	1

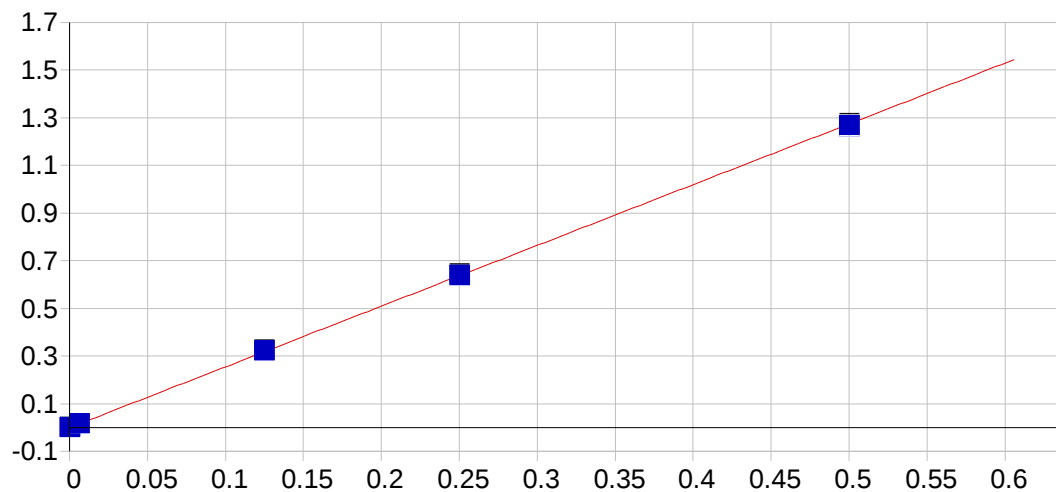


Ba 493.409 { 68}

Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.083488 Re-Slope: 1.000000
 A1 (Gain): 3.402209 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999983 Status: OK.
 Std Error of Est: 0.001520
 Predicted MDL: 0.000856
 Predicted MQL: 0.002855

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.08346	.004	1
S1	.10000	.10669	.007	6.69	.44647	.003	1
S3	5.0000	5.0520	.052	1.04	17.271	.075	1
S4	10.000	9.9552	-.045	-.448	33.953	.486	1
S5	20.000	19.986	-.014	-.069	68.081	.703	1



Be 234.861 {144}

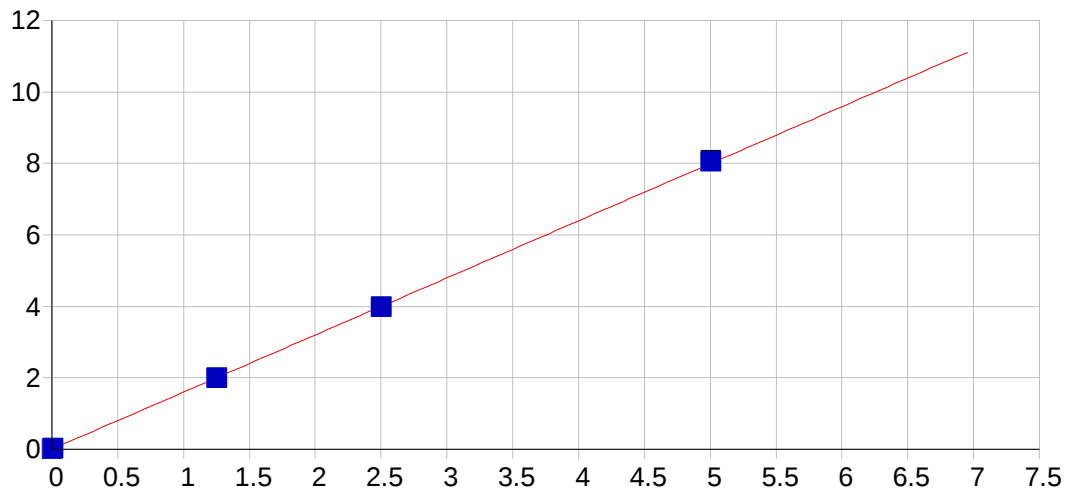
Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000679 Re-Slope: 1.000000
 A1 (Gain): 2.550024 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999976
 Std Error of Est: 0.000052
 Predicted MDL: 0.000118
 Predicted MQL: 0.000393

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00068	.000	1
S1	.00600	.00629	.000	4.82	.01520	.000	1
S3	.12500	.12647	.001	1.18	.31983	.001	1
S4	.25000	.25042	.000	.167	.63387	.005	1
S5	.50000	.49782	-.002	-.436	1.2607	.006	1



Cd 226.502 {449}

Date of Fit: 4/1/2020 15:17:01

Type of Fit: Linear

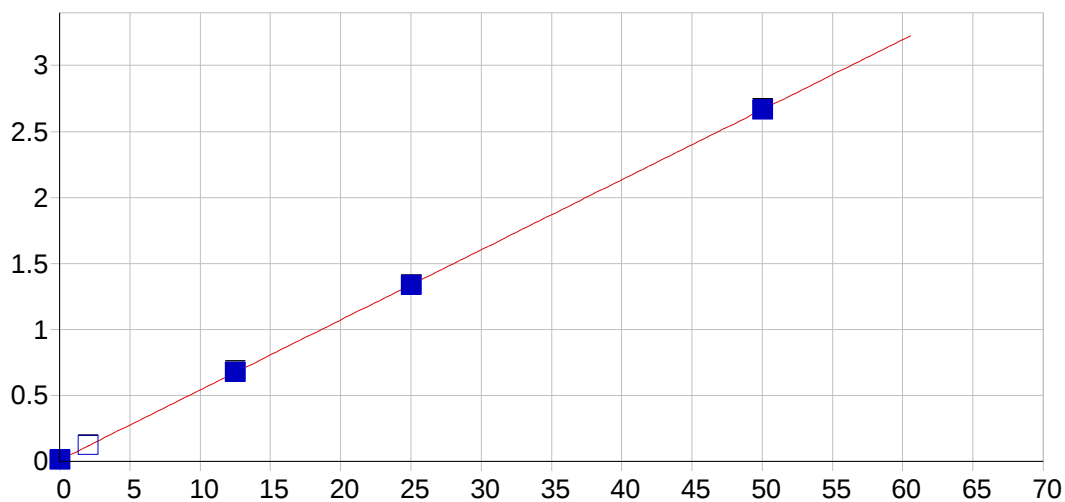
Weighting: 1/Conc

A0 (Offset): 0.003627
 A1 (Gain): 1.597762
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999976
 Std Error of Est: 0.000103
 Predicted MDL: 0.000198
 Predicted MQL: 0.000660

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00363	.000	1
S1	.00600	.00578	-.000	-3.68	.01290	.000	1
S3	1.2500	1.2372	-.013	-1.03	1.9814	.002	1
S4	2.5000	2.4839	-.016	-.644	3.9744	.008	1
S5	5.0000	5.0291	.029	.583	8.0431	.026	1

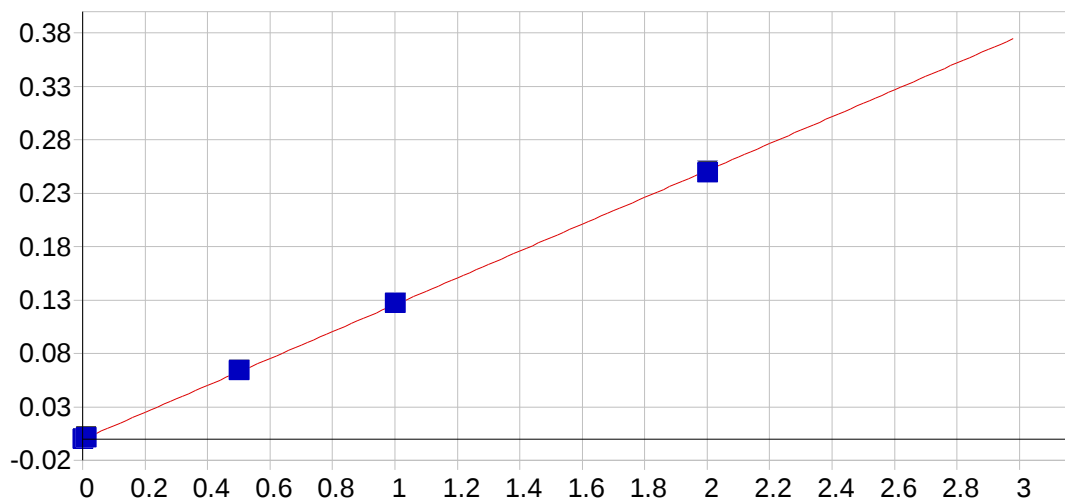


Ca 373.690 { 90}

Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.009988 Re-Slope: 1.000000
 A1 (Gain): 0.053101 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999957 Status: OK.
 Std Error of Est: 0.000270
 Predicted MDL: 0.012452
 Predicted MQL: 0.041507

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00012	-.000	.000	.00998	.001	1
S2	2.0000	2.1218	.122	6.09	.12266	.001	1
S3	12.500	12.525	.025	.202	.67544	.008	1
S4	25.000	24.934	-.066	-.264	1.3347	.002	1
S5	50.000	49.919	-.081	-.162	2.6621	.013	1



Cr 267.716 {126}

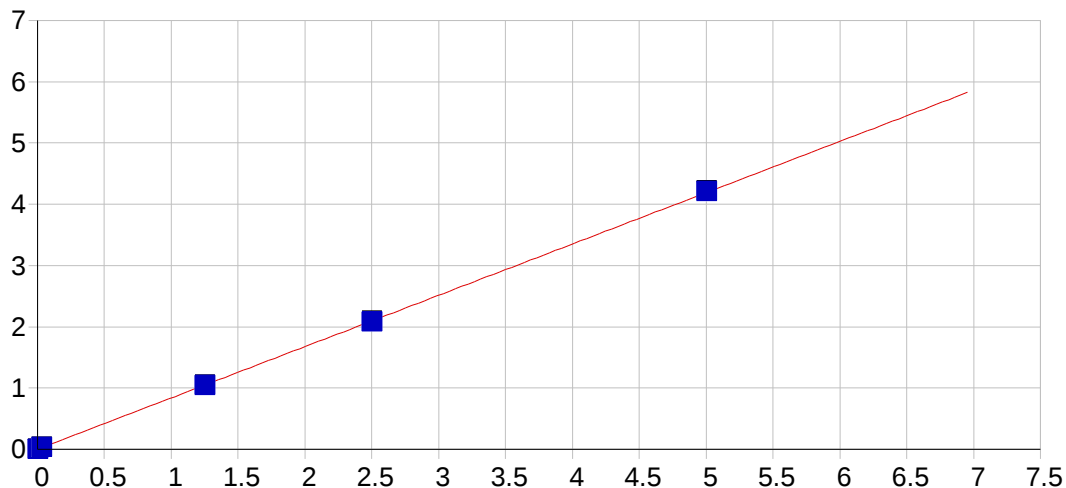
Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000173 Re-Slope: 1.000000
 A1 (Gain): 0.125753 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999924
 Std Error of Est: 0.000012
 Predicted MDL: 0.000930
 Predicted MQL: 0.003101

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00017	.000	1
S1	.01000	.01118	.001	11.8	.00124	.000	1
S3	.50000	.50958	.010	1.92	.06430	.000	1
S4	1.0000	1.0073	.007	.727	.12727	.000	1
S5	2.0000	1.9820	-.018	-.902	.25062	.000	1



Co 228.616 {448}

Date of Fit: 4/1/2020 15:17:01

Type of Fit: Linear

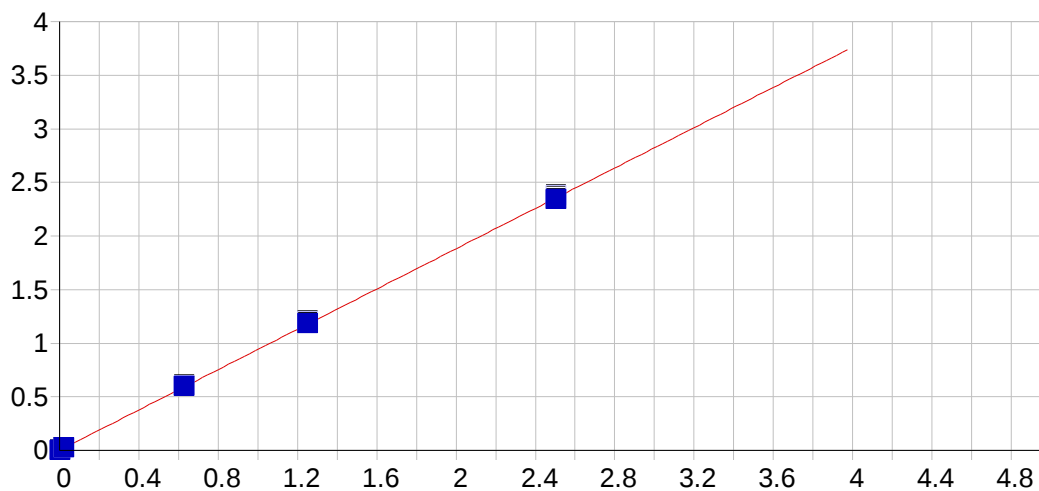
Weighting: 1/Conc

A0 (Offset): 0.002039
 A1 (Gain): 0.837496
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999983
 Std Error of Est: 0.000103
 Predicted MDL: 0.000406
 Predicted MQL: 0.001353

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00204	.000	1
S1	.03000	.03009	.000	.308	.02701	.000	1
S3	1.2500	1.2399	-.010	-.809	1.0376	.003	1
S4	2.5000	2.4847	-.015	-.611	2.0773	.008	1
S5	5.0000	5.0253	.025	.506	4.1993	.012	1

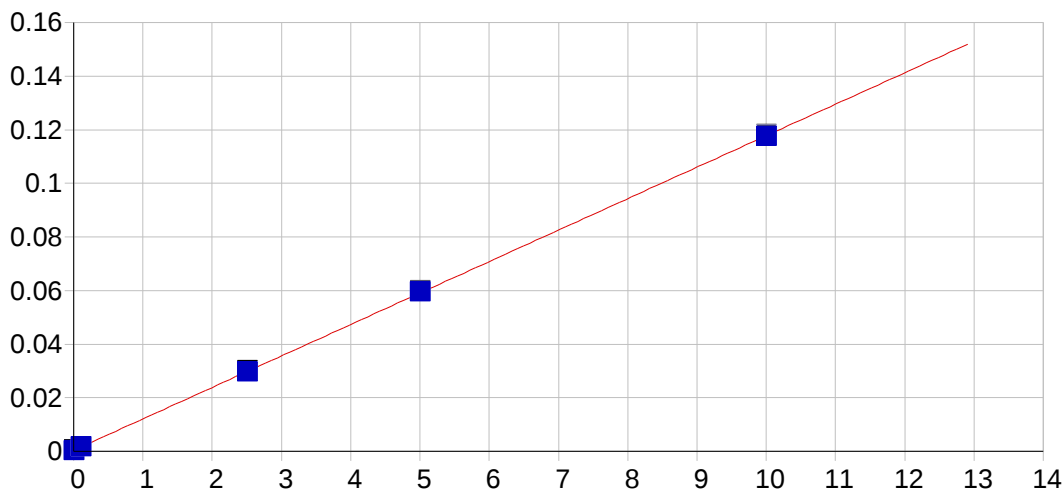


Cu 224.700 {450}

Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001861 Re-Slope: 1.000000
 A1 (Gain): 0.939954 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999951 Status: OK.
 Std Error of Est: 0.000114
 Predicted MDL: 0.000676
 Predicted MQL: 0.002254

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00186	.001	1
S1	.02000	.02222	.002	11.1	.02303	.000	1
S3	.62500	.63322	.008	1.32	.60596	.002	1
S4	1.2500	1.2535	.004	.281	1.1979	.005	1
S5	2.5000	2.4860	-.014	-.558	2.3742	.005	1



Fe 240.488 {140}

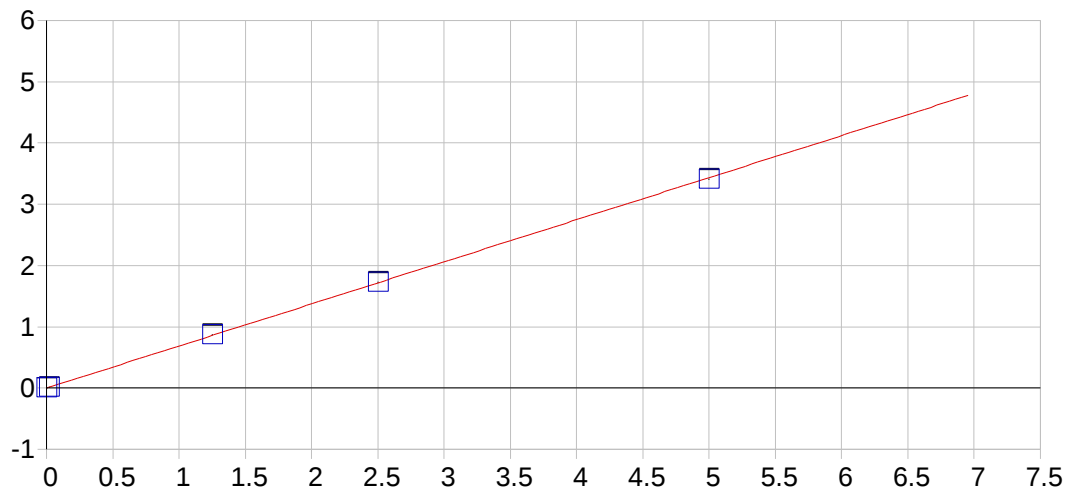
Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000351 Re-Slope: 1.000000
 A1 (Gain): 0.011740 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999954
 Std Error of Est: 0.000006
 Predicted MDL: 0.006014
 Predicted MQL: 0.020048

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00035	.000	1
S1	.10000	.11149	.011	11.5	.00167	.000	1
S3	2.5000	2.4846	-.015	-.617	.02967	.000	1
S4	5.0000	5.0283	.028	.566	.05968	.000	1
S5	10.000	9.9756	-.024	-.244	.11806	.000	1



Mn 257.610 {131}

Date of Fit: 4/1/2020 15:17:01

Type of Fit: Linear

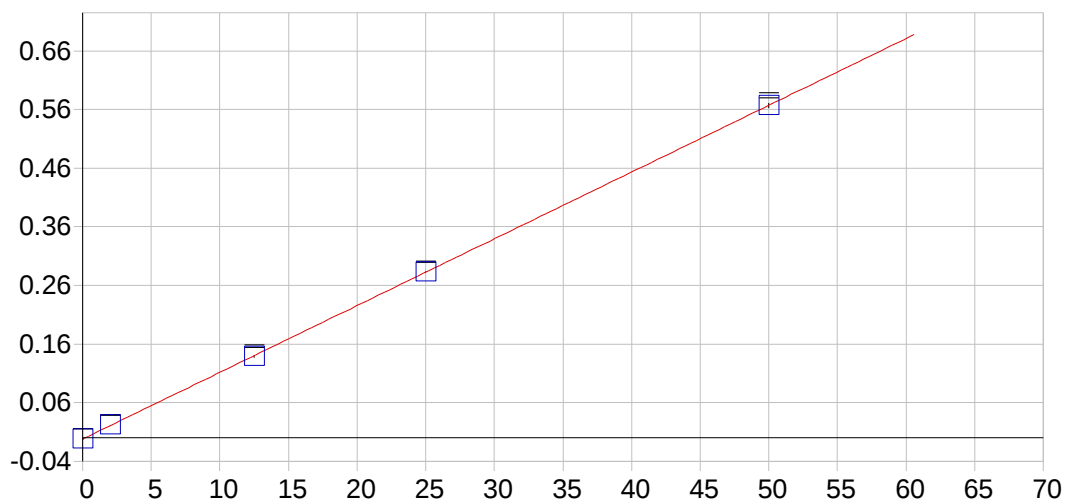
Weighting: 1/Conc

A0 (Offset): -0.000421
 A1 (Gain): 0.687020
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999947
 Std Error of Est: 0.000120
 Predicted MDL: 0.000445
 Predicted MQL: 0.001484

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00042	.000	1
S1	.02000	.02239	.002	11.9	.01496	.000	1
S3	1.2500	1.2657	.016	1.26	.86917	.007	1
S4	2.5000	2.5196	.020	.785	1.7306	.011	1
S5	5.0000	4.9622	-.038	-.755	3.4087	.013	1

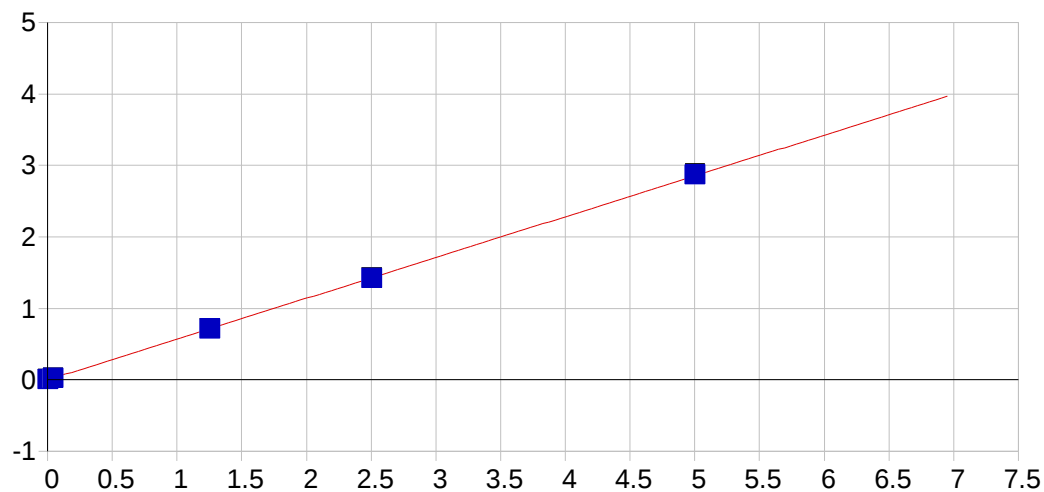


Mg 279.079 {121}

Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001916 Re-Slope: 1.000000
 A1 (Gain): 0.011381 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999979 Status: OK.
 Std Error of Est: 0.000041
 Predicted MDL: 0.031568
 Predicted MQL: 0.105226

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00006	-.000	.000	-.00192	.000	1
S2	2.0000	2.0759	.076	3.79	.02171	.001	1
S3	12.500	12.395	-.105	-.844	.13915	.002	1
S4	25.000	25.042	.042	.166	.28308	.001	1
S5	50.000	49.988	-.012	-.024	.56700	.004	1



Ni 231.604 {446}

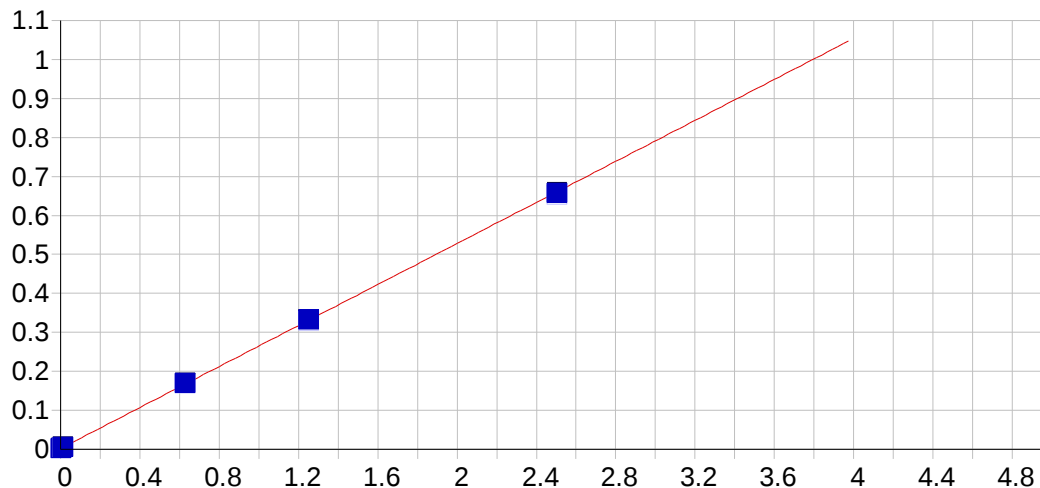
Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000606 Re-Slope: 1.000000
 A1 (Gain): 0.570817 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999989
 Std Error of Est: 0.000066
 Predicted MDL: 0.000655
 Predicted MQL: 0.002182

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00061	.000	1
S1	.04000	.04068	.001	1.71	.02262	.000	1
S3	1.2500	1.2415	-.009	-.682	.70830	.001	1
S4	2.5000	2.4883	-.012	-.467	1.4203	.003	1
S5	5.0000	5.0195	.020	.390	2.8656	.009	1



Ag 328.068 {103}

Date of Fit: 4/1/2020 15:17:01

Type of Fit: Linear

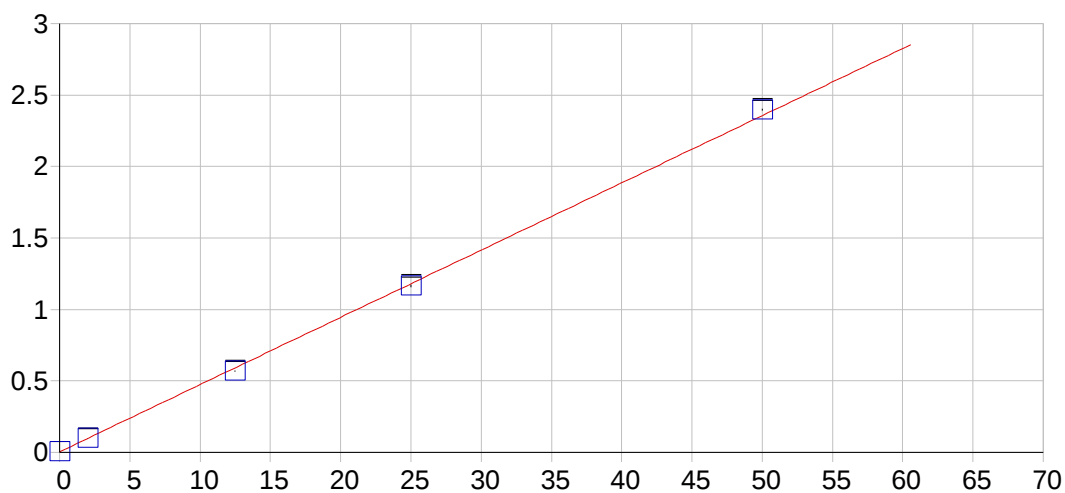
Weighting: 1/Conc

A0 (Offset): 0.002011
 A1 (Gain): 0.263058
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999979
 Std Error of Est: 0.000015
 Predicted MDL: 0.000688
 Predicted MQL: 0.002294

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00201	.000	1
S1	.01000	.01068	.001	6.81	.00477	.000	1
S3	.62500	.63225	.007	1.16	.16690	.001	1
S4	1.2500	1.2530	.003	.240	.32876	.001	1
S5	2.5000	2.4891	-.011	-.437	.65106	.001	1

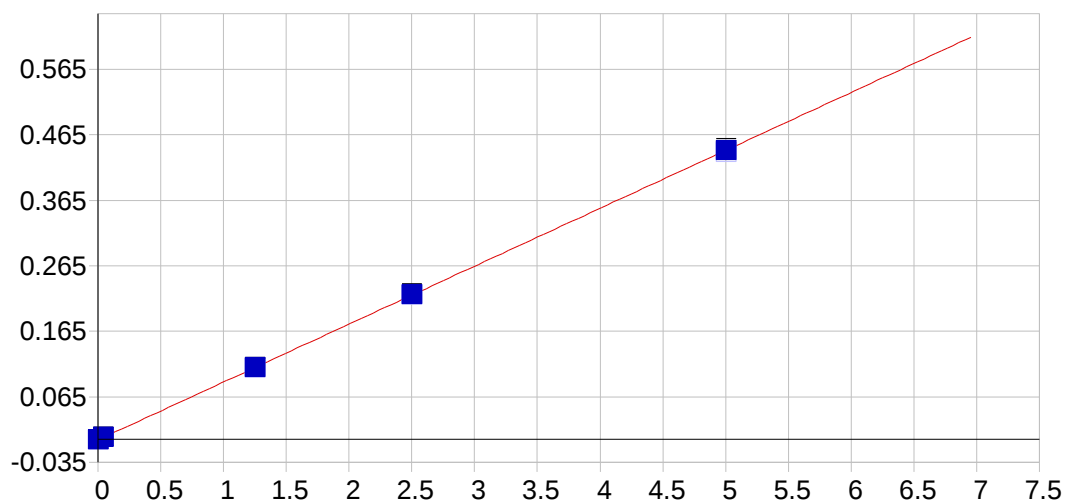


Na 589.592 { 57}

Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.003950 Re-Slope: 1.000000
 A1 (Gain): 0.047042 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999786 Status: OK.
 Std Error of Est: 0.000531
 Predicted MDL: 0.011783
 Predicted MQL: 0.039277

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00010	.000	.000	.00396	.000	1
S2	2.0000	1.9675	-.032	-1.62	.09651	.000	1
S3	12.500	12.027	-.473	-3.78	.56972	.004	1
S4	25.000	24.645	-.355	-1.42	1.1633	.008	1
S5	50.000	50.860	.860	1.72	2.3965	.006	1



V 292.402 {115}

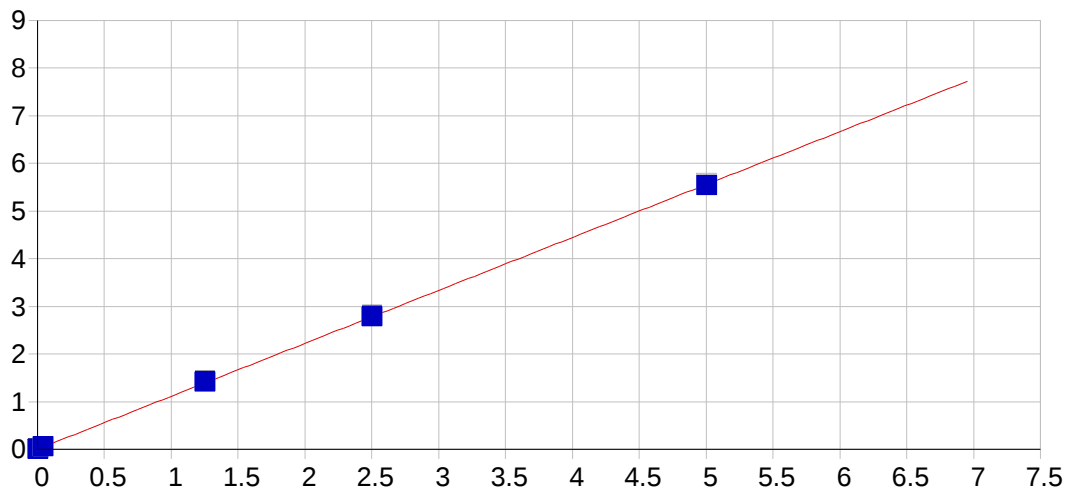
Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000862 Re-Slope: 1.000000
 A1 (Gain): 0.088416 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999993
 Std Error of Est: 0.000008
 Predicted MDL: 0.003730
 Predicted MQL: 0.012432

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00086	.000	1
S1	.04000	.04114	.001	2.84	.00272	.000	1
S3	1.2500	1.2457	-.004	-.341	.10854	.000	1
S4	2.5000	2.5120	.012	.482	.21977	.001	1
S5	5.0000	4.9911	-.009	-.178	.43747	.003	1



Zn 206.200 {464}

Date of Fit: 4/1/2020 15:17:01

Type of Fit: Linear

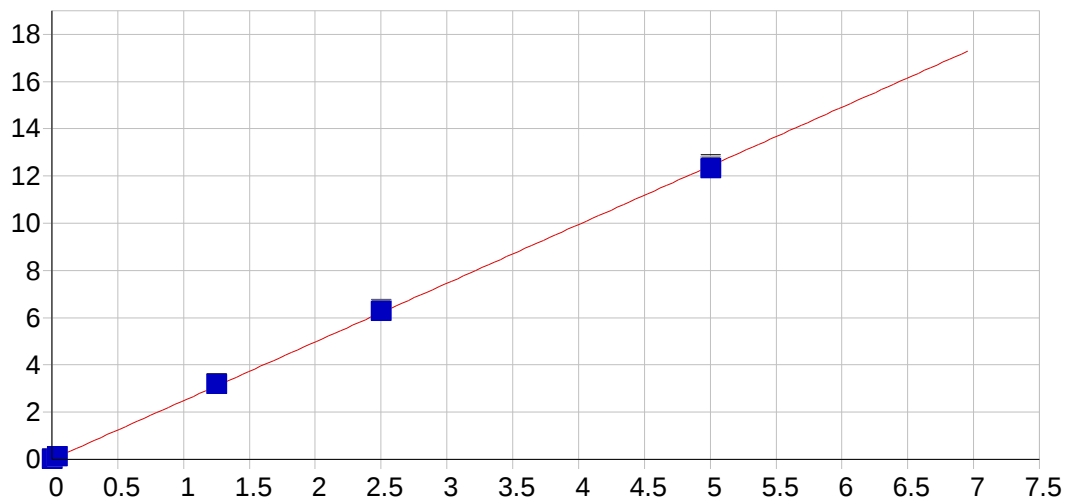
Weighting: 1/Conc

A0 (Offset): 0.004122
 A1 (Gain): 1.110596
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999962
 Std Error of Est: 0.000236
 Predicted MDL: 0.000396
 Predicted MQL: 0.001318

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00412	.000	1
S1	.04000	.04360	.004	8.99	.05285	.000	1
S3	1.2500	1.2683	.018	1.46	1.4223	.004	1
S4	2.5000	2.4989	-.001	-.045	2.7987	.010	1
S5	5.0000	4.9793	-.021	-.415	5.5727	.004	1

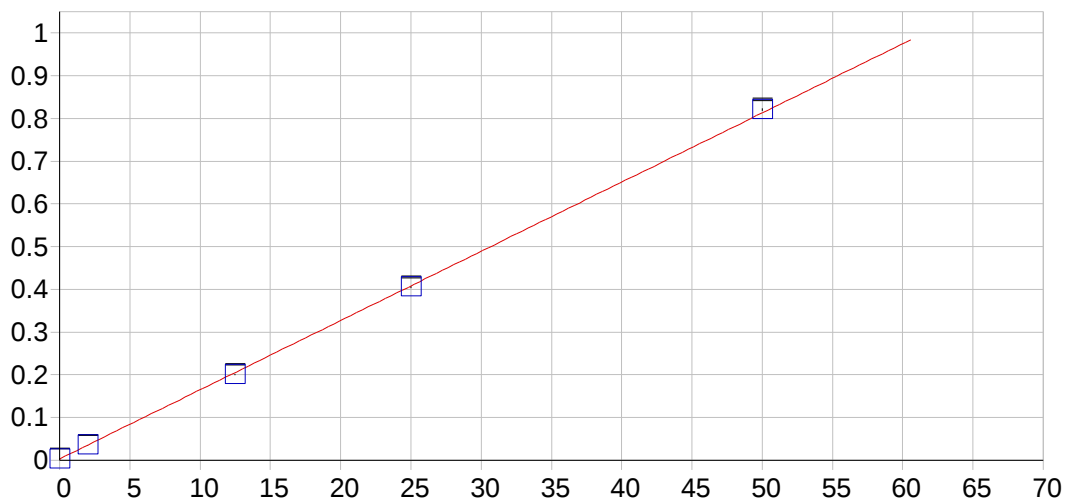


Zn 213.856 {158}

Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001759 Re-Slope: 1.000000
 A1 (Gain): 2.485324 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999937 Status: OK.
 Std Error of Est: 0.000679
 Predicted MDL: 0.000584
 Predicted MQL: 0.001947

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00175	.001	1
S1	.04000	.04222	.002	5.56	.10740	.003	1
S3	1.2500	1.2707	.021	1.65	3.1814	.010	1
S4	2.5000	2.5237	.024	.946	6.3171	.039	1
S5	5.0000	4.9535	-.047	-.931	12.399	.074	1



K 766.490 {44}

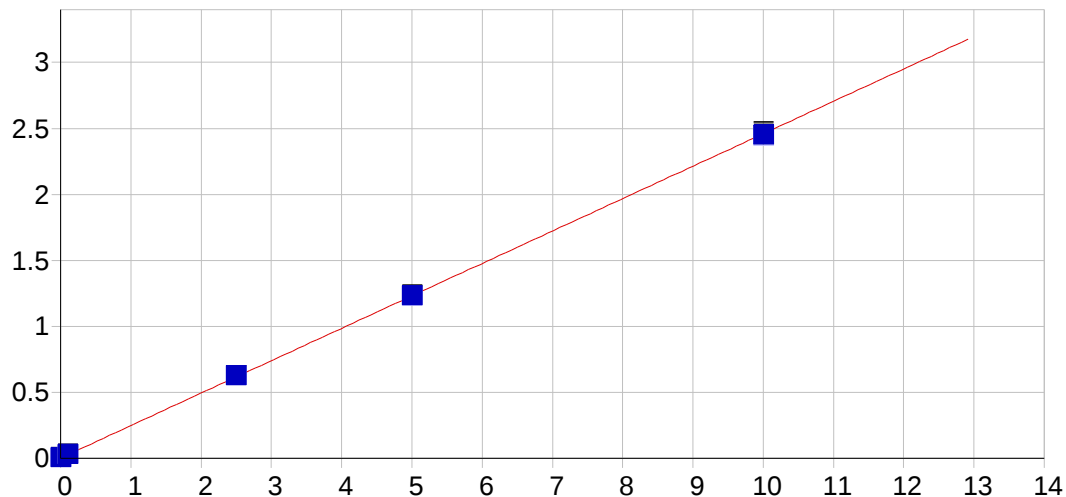
Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.003207 Re-Slope: 1.000000
 A1 (Gain): 0.016197 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999926
 Std Error of Est: 0.000107
 Predicted MDL: 0.035302
 Predicted MQL: 0.117674

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00005	.000	.000	.00321	.001	1
S2	2.0000	1.9957	-.004	-.216	.03553	.000	1
S3	12.500	12.194	-.306	-2.45	.20071	.001	1
S4	25.000	24.834	-.166	-.664	.40545	.002	1
S5	50.000	50.477	.477	.954	.82080	.004	1



B 249.678 {135}

Date of Fit: 4/1/2020 15:17:01

Type of Fit: Linear

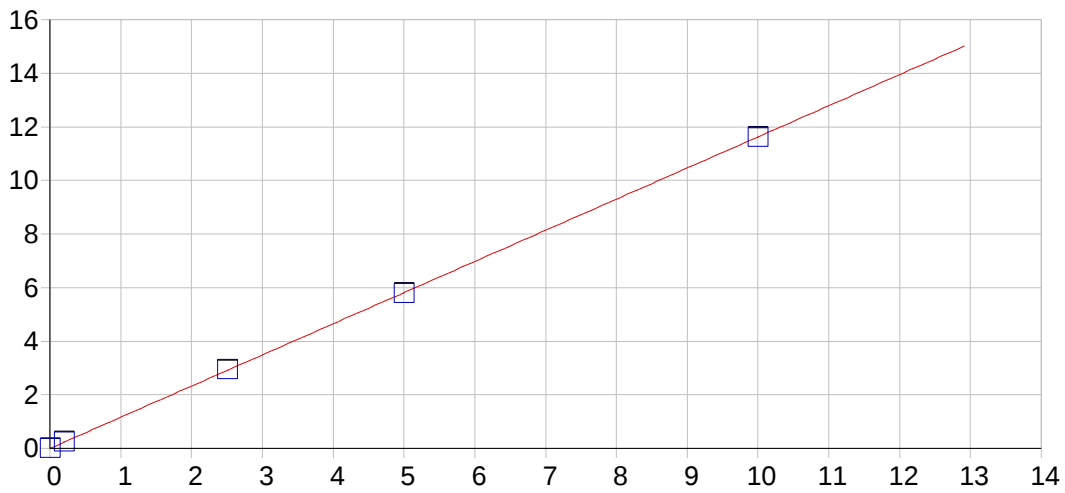
Weighting: 1/Conc

A0 (Offset): 0.002578
 A1 (Gain): 0.245705
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999978
 Std Error of Est: 0.000087
 Predicted MDL: 0.001453
 Predicted MQL: 0.004843

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00258	.000	1
S1	.10000	.10251	.003	2.51	.02764	.001	1
S3	2.5000	2.5357	.036	1.43	.62364	.002	1
S4	5.0000	5.0047	.005	.095	1.2283	.005	1
S5	10.000	9.9571	-.043	-.429	2.4412	.024	1

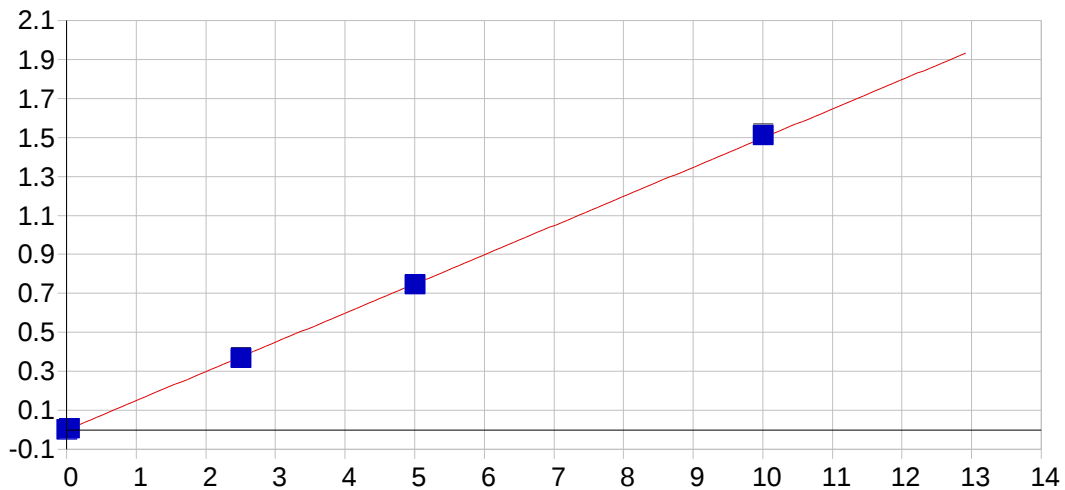


Mo 202.030 {467}

Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000409 Re-Slope: 1.000000
 A1 (Gain): 1.162401 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999958 Status: OK.
 Std Error of Est: 0.000815
 Predicted MDL: 0.000407
 Predicted MQL: 0.001358

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	.00039	.000	1
S1	.20000	.21520	.015	7.60	.25056	.001	1
S3	2.5000	2.5220	.022	.881	2.9320	.010	1
S4	5.0000	4.9770	-.023	-.461	5.7856	.016	1
S5	10.000	9.9858	-.014	-.142	11.608	.027	1



Sn 189.989 {478}

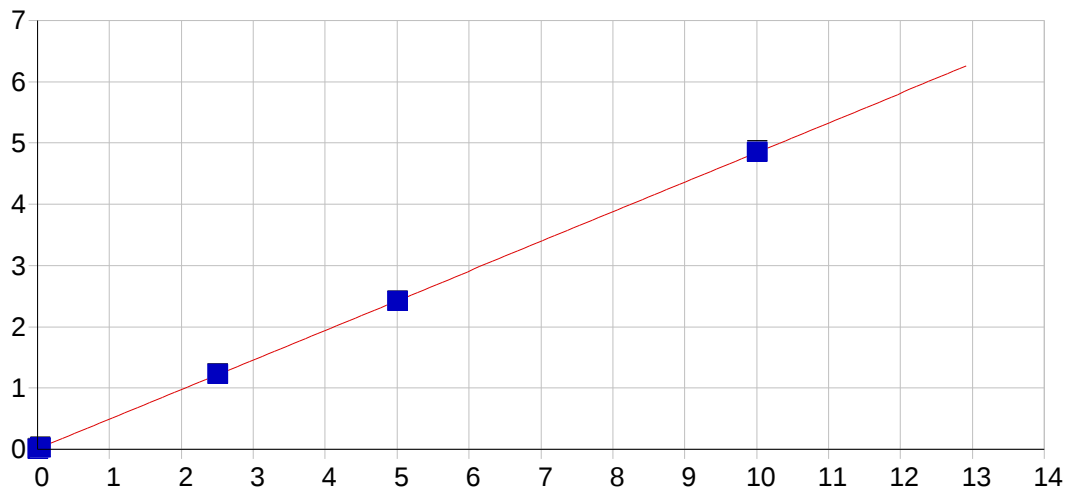
Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000126 Re-Slope: 1.000000
 A1 (Gain): 0.149698 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999937
 Std Error of Est: 0.000057
 Predicted MDL: 0.001341
 Predicted MQL: 0.004469

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00013	.000	1
S1	.04000	.03753	-.002	-6.17	.00549	.000	1
S3	2.5000	2.4501	-.050	-2.00	.36686	.002	1
S4	5.0000	4.9635	-.037	-.731	.74332	.002	1
S5	10.000	10.089	.089	.889	1.5110	.006	1



Ti 336.121 {100}

Date of Fit: 4/1/2020 15:17:01

Type of Fit: Linear

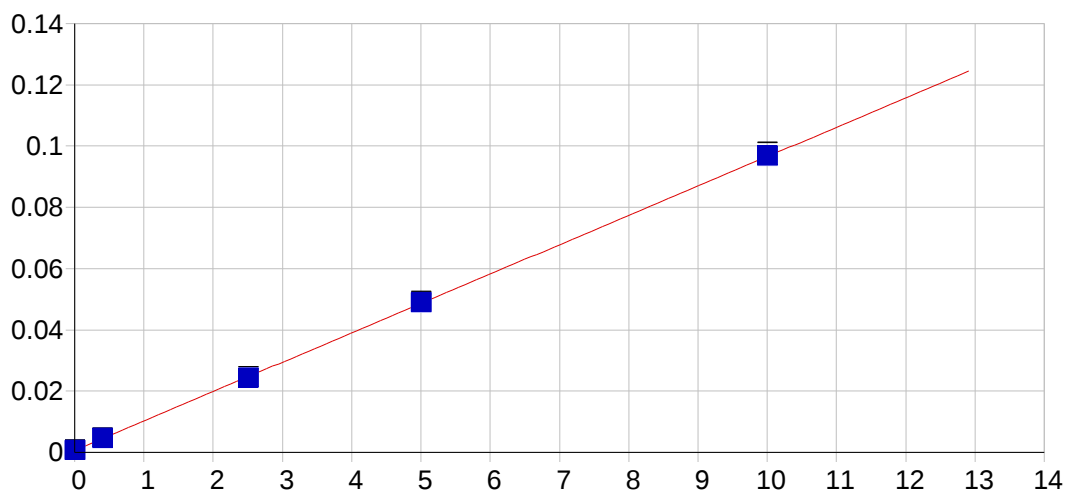
Weighting: 1/Conc

A0 (Offset): 0.005214
 A1 (Gain): 0.483947
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999989
 Std Error of Est: 0.000079
 Predicted MDL: 0.001089
 Predicted MQL: 0.003630

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00521	.000	1
S1	.04000	.04210	.002	5.26	.02558	.001	1
S3	2.5000	2.5220	.022	.880	1.2256	.010	1
S4	5.0000	4.9788	-.021	-.425	2.4144	.004	1
S5	10.000	9.9971	-.003	-.029	4.8427	.023	1

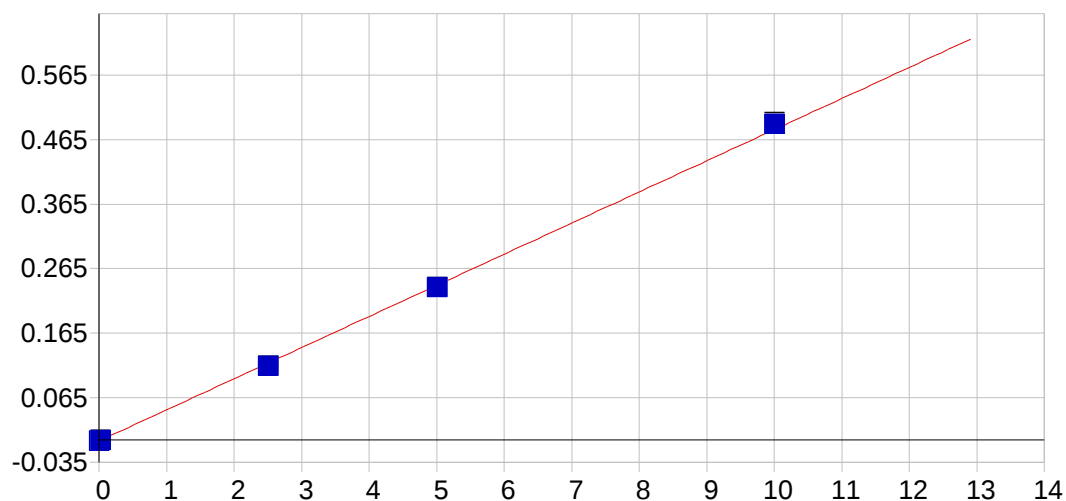


Si 288.158 {117}

Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000689 Re-Slope: 1.000000
 A1 (Gain): 0.009588 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999980 Status: OK.
 Std Error of Est: 0.000007
 Predicted MDL: 0.012341
 Predicted MQL: 0.041136

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	.00069	.000	1
S1	.40000	.39712	-.003	-.720	.00449	.000	1
S3	2.5000	2.4626	-.037	-1.49	.02422	.000	1
S4	5.0000	5.0192	.019	.385	.04865	.000	1
S5	10.000	10.021	.021	.210	.09645	.001	1



P 177.495 {490}

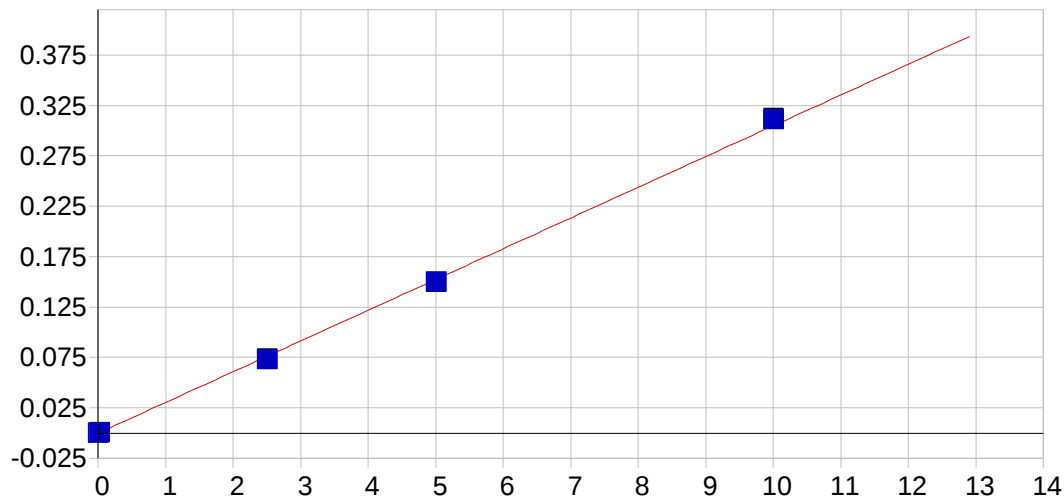
Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.002067 Re-Slope: 1.000000
 A1 (Gain): 0.048228 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999753
 Std Error of Est: 0.000026
 Predicted MDL: 0.003496
 Predicted MQL: 0.011653

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00207	.000	1
S1	.02000	.01968	-.000	-1.60	-.00112	.000	1
S3	2.5000	2.3975	-.102	-4.10	.11339	.000	1
S4	5.0000	4.9228	-.077	-1.54	.23500	.001	1
S5	10.000	10.180	.180	1.80	.48820	.002	1



S 182.034 {485}

Date of Fit: 4/1/2020 15:17:01

Type of Fit: Linear

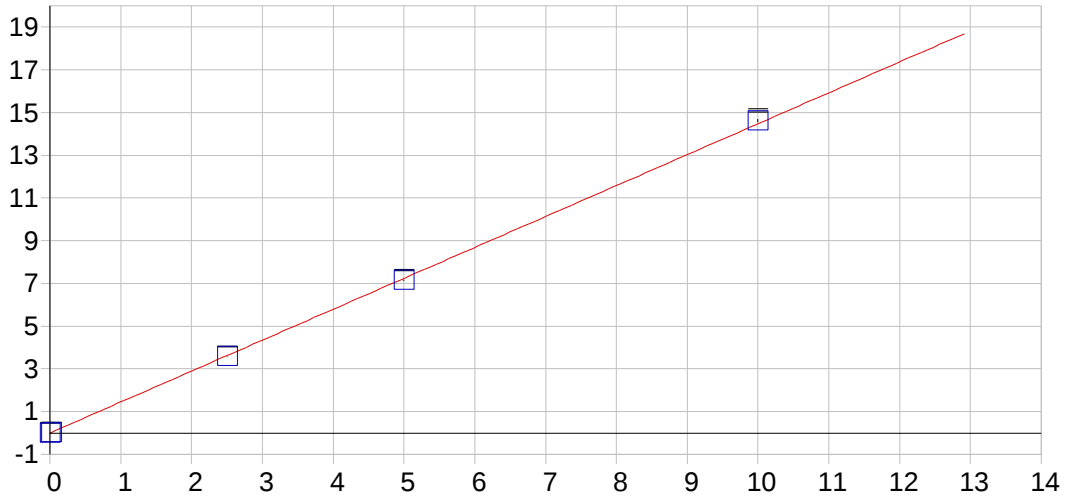
Weighting: 1/Conc

A0 (Offset): -0.000166
 A1 (Gain): 0.030497
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999668
 Std Error of Est: 0.000019
 Predicted MDL: 0.006156
 Predicted MQL: 0.020519

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00017	.000	1
S1	.02000	.02500	.005	25.0	.00058	.000	1
S3	2.5000	2.3888	-.111	-4.45	.07263	.000	1
S4	5.0000	4.9105	-.089	-1.79	.14947	.000	1
S5	10.000	10.196	.196	1.96	.31054	.001	1

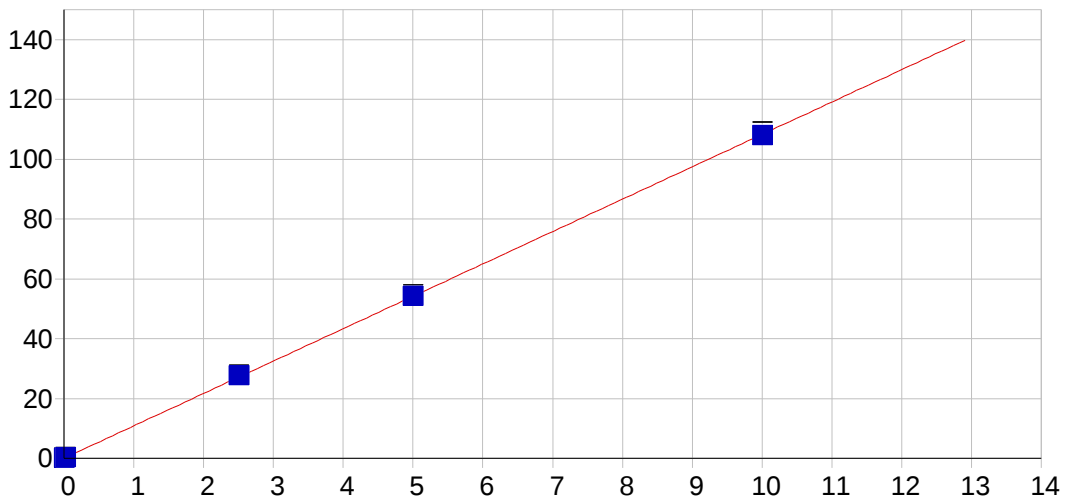


Li 670.784 { 50}

Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001727 Re-Slope: 1.000000
 A1 (Gain): 1.447476 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999936 Status: OK.
 Std Error of Est: 0.000395
 Predicted MDL: 0.001350
 Predicted MQL: 0.004498

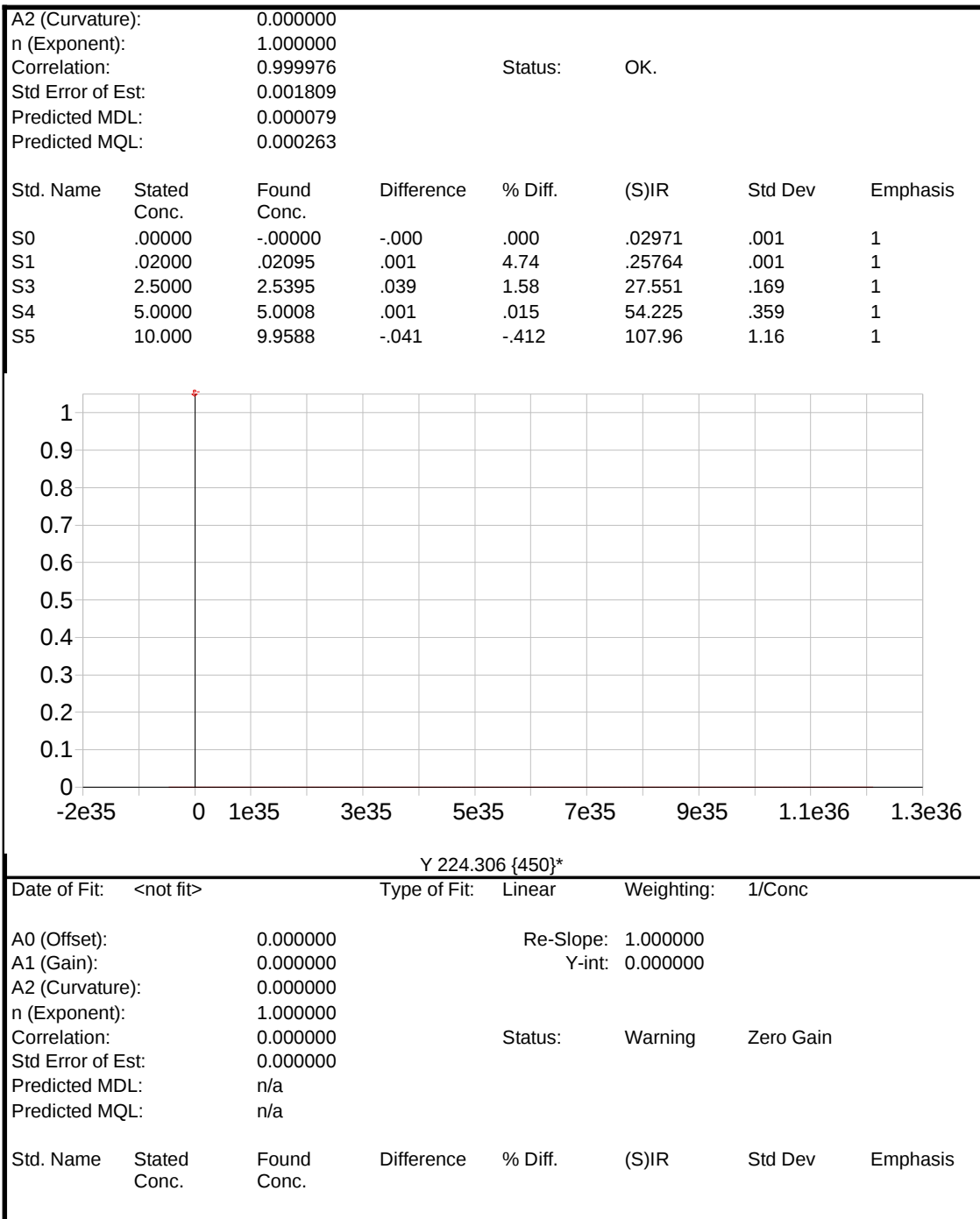
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00173	.002	1
S5	10.000	10.096	.096	.960	14.615	.070	1
S4	5.0000	4.9413	-.059	-1.17	7.1541	.035	1
S3	2.5000	2.4643	-.036	-1.43	3.5687	.004	1
S1	.02000	.01847	-.002	-7.63	.02847	.001	1



Sr 407.771 { 83}

Date of Fit: 4/1/2020 15:17:01 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.029725 Re-Slope: 1.000000
 A1 (Gain): 10.826132 Y-int: 0.000000





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

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 371.030 { 91}*

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



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: 4/1/2020 12:46:58 Type: Cal
Method: NON EPA-6010-200.7(v333) 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	-.00046	-.00164	.00182	.00012	-.00162	.00176	.08346	-.00068
Stddev	.00018	.00002	.00019	.00031	.00035	.00065	.00436	.00017
%RSD	39.284	1.4784	10.603	269.38	21.426	36.850	5.2277	24.443

#1	-.00026	-.00165	.00163	.00046	-.00168	.00113	.08774	-.00056
#2	-.00062	-.00166	.00181	.00002	-.00124	.00172	.08364	-.00061
#3	-.00050	-.00161	.00202	-.00014	-.00193	.00243	.07901	-.00087

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	.00363	.00998	-.00017	.00204	.00186	.00035	-.00042	-.00192
Stddev	.00016	.00090	.00006	.00023	.00075	.00003	.00019	.00026
%RSD	4.5132	9.0219	32.706	11.086	40.475	9.6784	45.532	13.742

#1	.00371	.00895	-.00012	.00180	.00193	.00035	-.00024	-.00169
#2	.00344	.01062	-.00023	.00206	.00107	.00032	-.00062	-.00185
#3	.00373	.01037	-.00016	.00225	.00257	.00039	-.00040	-.00221

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	-.00061	.00201	.00396	-.00086	.00175	.00321	.00258	.00039
Stddev	.00035	.00008	.00016	.00020	.00085	.00084	.00027	.00022
%RSD	57.908	4.0188	4.0423	23.239	48.778	26.154	10.605	56.158

#1	-.00024	.00209	.00393	-.00075	.00272	.00226	.00289	.00041
#2	-.00094	.00193	.00412	-.00109	.00141	.00350	.00247	.00016
#3	-.00064	.00201	.00381	-.00074	.00112	.00386	.00237	.00060

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	-.00013	.00521	.00069	-.00207	-.00017	.00173	.02971	
Stddev	.00025	.00044	.00014	.00002	.00015	.00239	.00072	
%RSD	194.72	8.4204	19.661	1.2043	88.328	138.00	2.4115	

#1	-.00005	.00484	.00057	-.00204	-.00013	.00334	.03018	
#2	.00007	.00510	.00066	-.00209	-.00004	-.00101	.03007	
#3	-.00040	.00570	.00084	-.00206	-.00033	.00286	.02889	

Sample Name: S0 Acquired: 4/1/2020 12:46:58 Type: Cal
Method: NON EPA-6010-200.7(v333) 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	1043.7	20769.	5947.3	798.56	1832.1
Stddev	3.8	37.	39.3	4.15	4.9
%RSD	.36734	.17777	.66117	.51919	.26916
#1	1042.4	20730.	5925.2	798.21	1832.4
#2	1048.0	20773.	5923.9	794.60	1836.9
#3	1040.7	20804.	5992.7	802.87	1827.0

Sample Name: S1 Acquired: 4/1/2020 12:51:01 Type: Cal
Method: NON EPA-6010-200.7(v333) 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	.00157	.00126	.00355	.00181	.00808	.01098	.44647	.01520
Stddev	.00068	.00035	.00044	.00022	.00042	.00111	.00256	.00021
%RSD	43.417	27.987	12.384	12.206	5.1567	10.119	.57245	1.3816
#1	.00133	.00110	.00318	.00205	.00791	.01221	.44873	.01522
#2	.00234	.00101	.00404	.00177	.00856	.01004	.44370	.01498
#3	.00104	.00166	.00343	.00161	.00778	.01070	.44698	.01540
Elem	Cd2265	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Ni2316	Ag3280
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.01290	.00124	.02701	.02303	.00167	.01496	.02262	.00477
Stddev	.00016	.00013	.00026	.00032	.00003	.00042	.00011	.00009
%RSD	1.2533	10.395	.97198	1.4040	1.6255	2.8068	.49832	1.7808
#1	.01284	.00131	.02728	.02304	.00170	.01487	.02269	.00469
#2	.01278	.00109	.02676	.02335	.00166	.01542	.02249	.00478
#3	.01309	.00132	.02699	.02270	.00165	.01459	.02268	.00486
Elem	V_2924	Zn2138	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00272	.10740	.02764	.25056	.00549	.02558	.00449	-.00112
Stddev	.00025	.00343	.00103	.00101	.00006	.00143	.00007	.00007
%RSD	9.0436	3.1896	3.7285	.40329	1.1610	5.6081	1.5001	6.5060
#1	.00300	.11005	.02855	.24943	.00547	.02430	.00456	-.00118
#2	.00264	.10353	.02652	.25085	.00557	.02713	.00449	-.00115
#3	.00253	.10861	.02784	.25139	.00544	.02531	.00442	-.00104
Elem	S_1820	Li6707	Sr4077					
Units	Cts/S	Cts/S	Cts/S					
Avg	.00058	.02847	.25764					
Stddev	.00010	.00120	.00132					
%RSD	17.613	4.2209	.51298					
#1	.00068	.02731	.25619					
#2	.00048	.02970	.25794					
#3	.00057	.02839	.25878					

Sample Name: S1 Acquired: 4/1/2020 12:51:01 Type: Cal
Method: NON EPA-6010-200.7(v333) 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	1053.4	21081.	6072.6	814.53	1844.5
Stddev	2.0	36.	31.0	1.91	4.0
%RSD	.18519	.17107	.51023	.23483	.21480
#1	1051.3	21041.	6039.8	815.59	1846.8
#2	1055.1	21088.	6101.3	812.33	1846.7
#3	1053.9	21112.	6076.9	815.69	1839.9

Sample Name: S2 Acquired: 4/1/2020 12:55:04 Type: Cal
 Method: NON EPA-6010-200.7(v333) Mode: IR Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	Ca3736	Mg2790	Na5895	K_7664
Units	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.12266	.02171	.09651	.03553
Stddev	.00055	.00053	.00047	.00046
%RSD	.45105	2.4276	.48199	1.2875

#1	.12319	.02122	.09601	.03525
#2	.12209	.02227	.09657	.03528
#3	.12269	.02163	.09693	.03606

Int. Std.	Y_3600	Y_3710
Units	Cts/S	Cts/S
Avg	20923.	6042.1
Stddev	37.	22.9
%RSD	.17751	.37928

#1	20919.	6037.2
#2	20888.	6022.0
#3	20962.	6067.0

Sample Name: S3 Acquired: 4/1/2020 12:59:06 Type: Cal
 Method: NON EPA-6010-200.7(v333) 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	.19837	.18510	.42833	.21490	.51613	.40807	17.271	.31983
Stddev	.00126	.00103	.00098	.00026	.00173	.00242	.075	.00143
%RSD	.63498	.55899	.22953	.12173	.33498	.59348	.43370	.44621

#1	.19693	.18508	.42927	.21464	.51496	.40533	17.185	.32062
#2	.19891	.18408	.42841	.21488	.51532	.40892	17.316	.32068
#3	.19926	.18615	.42731	.21516	.51812	.40995	17.313	.31818

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1.9814	.67544	.06430	1.0376	.60596	.02967	.86917	.13915
Stddev	.0016	.00762	.00024	.0025	.00172	.00046	.00732	.00183
%RSD	.08237	1.1282	.37362	.24291	.28467	1.5657	.84202	1.3158

#1	1.9827	.66684	.06427	1.0387	.60412	.02918	.86073	.13703
#2	1.9818	.67816	.06455	1.0347	.60622	.02972	.87303	.14015
#3	1.9796	.68133	.06407	1.0394	.60754	.03011	.87375	.14026

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	.70830	.16690	.56972	.10854	3.1814	.20071	.62364	2.9320
Stddev	.00144	.00050	.00450	.00048	.0103	.00103	.00216	.0100
%RSD	.20283	.30162	.78973	.44243	.32382	.51349	.34559	.34056

#1	.70989	.16633	.56453	.10816	3.1804	.19955	.62593	2.9217
#2	.70709	.16729	.57252	.10839	3.1922	.20108	.62334	2.9328
#3	.70792	.16707	.57212	.10908	3.1716	.20151	.62166	2.9416

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	.36686	1.2256	.02422	.11339	.07263	3.5687	27.551	
Stddev	.00203	.0100	.00045	.00031	.00041	.0044	.169	
%RSD	.55441	.81479	1.8407	.27357	.55956	.12267	.61438	

#1	.36732	1.2141	.02371	.11316	.07258	3.5641	27.356	
#2	.36464	1.2308	.02445	.11374	.07224	3.5728	27.634	
#3	.36863	1.2319	.02451	.11327	.07305	3.5692	27.662	

Sample Name: S3 Acquired: 4/1/2020 12:59:06 Type: Cal
Method: NON EPA-6010-200.7(v333) 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	1022.2	20435.	5944.3	792.16	1732.4
Stddev	1.9	16.	28.7	1.74	3.9
%RSD	.19027	.07846	.48284	.21927	.22711
#1	1023.8	20443.	5911.2	790.97	1728.9
#2	1020.0	20446.	5960.6	791.35	1731.8
#3	1022.8	20417.	5961.2	794.15	1736.7

Sample Name: S4 Acquired: 4/1/2020 13:02:54 Type: Cal
 Method: NON EPA-6010-200.7(v333) 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	.39847	.37217	.86118	.42806	1.0337	.81538	33.953	.63387
Stddev	.00166	.00232	.00349	.00066	.0026	.00120	.486	.00541
%RSD	.41623	.62398	.40488	.15526	.24879	.14684	1.4315	.85361

#1	.39928	.37205	.85925	.42805	1.0356	.81463	33.446	.63160
#2	.39657	.36991	.85908	.42740	1.0308	.81476	34.415	.64005
#3	.39958	.37455	.86520	.42873	1.0347	.81676	33.998	.62997

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3.9744	1.3347	.12727	2.0773	1.1979	.05968	1.7306	.28308
Stddev	.0083	.0019	.00022	.0077	.0052	.00029	.0114	.00147
%RSD	.20815	.14563	.16960	.36912	.43067	.47993	.65694	.51863

#1	3.9839	1.3346	.12723	2.0847	1.1989	.05993	1.7355	.28294
#2	3.9687	1.3367	.12751	2.0694	1.1923	.05975	1.7388	.28462
#3	3.9706	1.3328	.12708	2.0777	1.2025	.05937	1.7176	.28169

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	1.4203	.32876	1.1633	.21977	6.3171	.40545	1.2283	5.7856
Stddev	.0029	.00052	.0080	.00095	.0387	.00209	.0046	.0157
%RSD	.20243	.15713	.68834	.43416	.61332	.51491	.37489	.27075

#1	1.4236	.32935	1.1669	.21867	6.3547	.40627	1.2297	5.8019
#2	1.4184	.32851	1.1541	.22020	6.2773	.40308	1.2321	5.7843
#3	1.4188	.32841	1.1689	.22042	6.3193	.40701	1.2232	5.7707

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	.74332	2.4144	.04865	.23500	.14947	7.1541	54.225	
Stddev	.00207	.0035	.00044	.00076	.00017	.0348	.359	
%RSD	.27815	.14498	.89660	.32509	.11585	.48569	.66180	

#1	.74510	2.4183	.04837	.23578	.14952	7.1809	53.812	
#2	.74105	2.4115	.04843	.23426	.14962	7.1149	54.455	
#3	.74381	2.4133	.04915	.23497	.14928	7.1666	54.409	

Sample Name: S4 Acquired: 4/1/2020 13:02:54 Type: Cal
Method: NON EPA-6010-200.7(v333) 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	1015.1	20302.	6003.5	783.08	1687.4
Stddev	3.8	15.	15.0	5.29	4.5
%RSD	.37263	.07580	.24960	.67491	.26433
#1	1010.8	20286.	5994.1	777.06	1682.2
#2	1016.6	20316.	5995.6	786.99	1690.1
#3	1018.0	20306.	6020.8	785.17	1689.8

Sample Name: S5 Acquired: 4/1/2020 13:06:56 Type: Cal
 Method: NON EPA-6010-200.7(v333) 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	.80834	.74199	1.7361	.86709	2.0989	1.6437	68.081	1.2607
Stddev	.00088	.00324	.0047	.00351	.0066	.0061	.703	.0056
%RSD	.10916	.43678	.26977	.40441	.31197	.36954	1.0330	.44596

#1	.80733	.73929	1.7328	.86583	2.1037	1.6428	67.862	1.2636
#2	.80894	.74111	1.7341	.86439	2.0914	1.6502	68.867	1.2644
#3	.80875	.74559	1.7415	.87106	2.1015	1.6382	67.513	1.2543

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	8.0431	2.6621	.25062	4.1993	2.3742	.11806	3.4087	.56700
Stddev	.0260	.0127	.00034	.0118	.0052	.00021	.0133	.00428
%RSD	.32308	.47734	.13617	.28013	.21838	.17908	.38989	.75473

#1	8.0151	2.6496	.25047	4.1865	2.3774	.11808	3.4066	.56871
#2	8.0480	2.6750	.25038	4.2018	2.3682	.11826	3.4230	.57016
#3	8.0664	2.6618	.25101	4.2096	2.3770	.11784	3.3966	.56213

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2.8656	.65106	2.3965	.43747	12.399	.82080	2.4412	11.608
Stddev	.0089	.00099	.0060	.00308	.074	.00370	.0239	.027
%RSD	.31023	.15246	.24997	.70291	.59762	.45131	.97780	.23263

#1	2.8564	.65005	2.3982	.43800	12.482	.81793	2.4513	11.624
#2	2.8663	.65109	2.3898	.44025	12.376	.81949	2.4584	11.577
#3	2.8741	.65203	2.4015	.43417	12.340	.82498	2.4140	11.623

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	1.5110	4.8427	.09645	.48820	.31054	14.615	107.96	
Stddev	.0057	.0227	.00125	.00224	.00115	.070	1.16	
%RSD	.37835	.46937	1.2917	.45968	.37036	.47945	1.0787	

#1	1.5045	4.8333	.09510	.48562	.30968	14.650	107.49	
#2	1.5136	4.8686	.09670	.48929	.31010	14.662	109.28	
#3	1.5150	4.8262	.09755	.48969	.31185	14.535	107.10	

Sample Name: S5 Acquired: 4/1/2020 13:06:56 Type: Cal
Method: NON EPA-6010-200.7(v333) 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	972.90	19849.	5883.3	767.95	1589.8
Stddev	1.28	10.	41.3	5.33	3.2
%RSD	.13201	.04973	.70178	.69426	.20406
#1	971.58	19856.	5872.2	761.87	1592.9
#2	974.14	19853.	5848.6	770.18	1590.0
#3	972.97	19838.	5929.0	771.81	1586.5

Sample Name: ICV01 Acquired: 4/1/2020 13:16:34 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.9843543	1.048532	.9948534	1.033236	.9842599	2.548369
Stddev	.0077738	.010143	.0018104	.004078	.0007360	.039292
%RSD	.7897412	.9673219	.1819779	.3946714	.0747766	1.541846

#1	.9805395	1.040537	.9957755	1.028576	.9850928	2.515411
#2	.9792248	1.045117	.9927676	1.036149	.9839898	2.537844
#3	.9932986	1.059941	.9960172	1.034985	.9836971	2.591851

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5078337	.5169337	.5041175	10.07547	.5203735	.5070410
Stddev	.0004861	.0021908	.0030037	.09179	.0045410	.0042316
%RSD	.0957164	.4237968	.5958424	.9110354	.8726349	.8345763

#1	.5079888	.5186693	.5023493	9.97749	.5152770	.5033555
#2	.5082233	.5176596	.5024175	10.08946	.5239892	.5061052
#3	.5072890	.5144721	.5075857	10.15947	.5218542	.5116622

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5320390	9.821518	.5232971	5.935501	.5066429	.2489386
Stddev	.0021868	.073549	.0055927	.055851	.0032346	.0014134
%RSD	.4110291	.7488548	1.068752	.9409569	.6384302	.5677676

#1	.5309135	9.737519	.5169433	5.883315	.5036606	.2475351
#2	.5306441	9.874363	.5254739	5.928779	.5061868	.2489190
#3	.5345593	9.852671	.5274742	5.994408	.5100813	.2503616

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.483374	.5061858	1.014304	9.629705	F .5081630	F .5060170
Stddev	.014715	.0046752	.007069	.035906	.0007285	.0020763
%RSD	.1551706	.9236067	.6968978	.3728714	.1433623	.4103219

#1	9.466397	.5084586	1.010162	9.619985	.5088156	.5077165
#2	9.492480	.5008088	1.022466	9.599659	.5082964	.5066318
#3	9.491245	.5092900	1.010285	9.669471	.5073770	.5037027

Sample Name: ICV01 Acquired: 4/1/2020 13:16:34 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	F .4781835	F .4980873	F .4816634	F -.002725	F .0072214	F -.000794
Stddev	.0024625	.0010085	.0141084	.004430	.0027273	.000335
%RSD	.5149688	.2024829	2.929093	162.5670	37.76702	42.14283

#1	.4782842	.4969960	.4676763	-.005047	.0095270	-.000875
#2	.4756722	.4982807	.4958900	-.005512	.0079264	-.000426
#3	.4805941	.4989851	.4814238	.002383	.0042108	-.001081

Elem	Sr4077
Units	ppm
Avg	F -.008661
Stddev	.000093
%RSD	1.069252

#1	-.008638
#2	-.008763
#3	-.008582

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1008.855	20110.63	5809.663	778.9066	1739.915
Stddev	5.717	20.34	15.877	6.2483	8.109
%RSD	.5666815	.1011401	.2732921	.8021894	.4660332

#1	1002.266	20087.27	5791.899	773.0403	1731.002
#2	1012.504	20120.21	5814.618	778.2022	1746.856
#3	1011.794	20124.42	5822.472	785.4773	1741.886

Sample Name: LLICV01 Acquired: 4/1/2020 13:27:45 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.0208392	.0398955	.0135253	.0212342	.0507533	.1161517
Stddev	.0041016	.0020189	.0019682	.0029601	.0016099	.0086926
%RSD	19.68232	5.060347	14.55206	13.94033	3.172072	7.483858

#1	.0255247	.0416842	.0140201	.0180533	.0499683	.1220967
#2	.0190942	.0377064	.0151989	.0217413	.0526052	.1201832
#3	.0178985	.0402958	.0113569	.0239080	.0496864	.1061753

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1073552	.0063703	.0058786	2.170194	.0108524	.0309422
Stddev	.0008003	.0000089	.0001546	.015353	.0004984	.0006695
%RSD	.7454449	.1400233	2.630461	.7074666	4.592706	2.163741

#1	.1071989	.0063605	.0060172	2.153504	.0114089	.0301698
#2	.1066447	.0063778	.0057118	2.183716	.0104471	.0312997
#3	.1082222	.0063727	.0059067	2.173362	.0107011	.0313571

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0221254	.1060452	.0224067	2.117375	.0420707	.0108413
Stddev	.0008063	.0016231	.0005894	.047891	.0002894	.0001997
%RSD	3.644121	1.530530	2.630392	2.261810	.6879079	1.841585

#1	.0211971	.1046530	.0221341	2.067886	.0417704	.0106891
#2	.0225273	.1056548	.0220030	2.163490	.0423478	.0110674
#3	.0226517	.1078279	.0230830	2.120750	.0420939	.0107675

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.977781	.0418131	.0441447	2.040522	.1084225	.2185865
Stddev	.018225	.0019753	.0001941	.038039	.0017815	.0008121
%RSD	.9215116	4.724155	.4397903	1.864162	1.643145	.3715235

#1	1.962158	.0440881	.0439237	1.998474	.1071933	.2193343
#2	1.997803	.0408175	.0442229	2.050549	.1104656	.2177226
#3	1.973381	.0405337	.0442875	2.072542	.1076085	.2187027

Sample Name: LLICV01 Acquired: 4/1/2020 13:27:45 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.0375699	.0414183	.4155225	.0198647	F .0266237	.0163182
Stddev	.0026501	.0003858	.0033176	.0059322	.0031364	.0008861
%RSD	7.053809	.9316036	.7984079	29.86283	11.78044	5.430161

#1	.0398990	.0418060	.4165585	.0234944	.0293906	.0172718
#2	.0346865	.0410343	.4118105	.0130190	.0272640	.0155203
#3	.0381243	.0414146	.4181984	.0230808	.0232166	.0161624

Elem	Sr4077
Units	ppm
Avg	.0214425
Stddev	.0000183
%RSD	.0854562

#1	.0214388
#2	.0214263
#3	.0214624

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1021.047	20467.15	5873.209	789.5406	1794.803
Stddev	4.812	47.84	18.080	2.5614	6.060
%RSD	.4712744	.2337176	.3078426	.3244213	.3376685

#1	1015.567	20424.86	5856.029	786.5862	1788.088
#2	1024.582	20457.52	5871.526	791.1378	1796.455
#3	1022.992	20519.07	5892.072	790.8978	1799.867

Sample Name: ICB01 Acquired: 4/1/2020 13:31:49 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0051500	-.000739	-.000694	-.004148	-.004195	-.003068	.0000787
Stddev	.0067893	.004361	.002375	.000623	.000952	.009301	.0006193
%RSD	131.8291	589.8972	342.4124	15.02726	22.68224	303.1719	786.4650

#1	.0049541	.004118	-.003434	-.004858	-.004858	.005363	-.000246
#2	.0120352	-.002020	.000596	-.003693	-.003105	-.013046	.000793
#3	-.001539	-.004316	.000757	-.003892	-.004623	-.001521	-.000310

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000075	-.000406	-.001384	.0008334	.0001297	.0000702	.0101683
Stddev	.000035	.000087	.008036	.0003922	.0002602	.0010475	.0067353
%RSD	47.40387	21.41762	580.7105	47.06312	200.6751	1491.539	66.23829

#1	-.000049	-.000501	-.010589	.0003911	-.000144	-.000646	.0033272
#2	-.000060	-.000388	.004229	.0011389	.000158	-.000416	.0167925
#3	-.000115	-.000330	.002209	.0009700	.000375	.001272	.0103851

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000307	.0254242	-.000293	.0006751	.0008160	.0023719	-.000765
Stddev	.000116	.0089345	.000311	.0002281	.0108562	.0020109	.000964
%RSD	37.78465	35.14174	106.3454	33.79167	1330.357	84.78061	126.0316

#1	-.000438	.0170800	-.000372	.0007076	.0133238	.0023466	-.000027
#2	-.000262	.0243422	.000051	.0008852	-.004714	.0043952	-.001856
#3	-.000220	.0348505	-.000556	.0004325	-.006162	.0003737	-.000412

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0160823	.0027568	.0003621	-.000751	-.000082	.0005206	.0032703
Stddev	.0407495	.0002762	.0001882	.001118	.000608	.0090813	.0040065
%RSD	253.3818	10.01759	51.97562	148.8629	738.6998	1744.478	122.5127

#1	.0231914	.0024526	.0002833	-.001889	.000355	.0040894	.0048725
#2	.0528094	.0029918	.0002261	-.000709	.000174	-.009803	.0062277
#3	-.027754	.0028259	.0005769	.000346	-.000776	.007275	-.001289

Sample Name: ICB01 Acquired: 4/1/2020 13:31:49 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICB01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0057734	-.000878	.0000054
Stddev	.0073205	.001051	.0000142
%RSD	126.7972	119.6878	264.5373

#1	-.002067	-.001627	-.000011
#2	.012430	-.001331	.000015
#3	.006957	.000323	.000012

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1011.814	20380.37	5788.251	783.7160	1793.962
Stddev	1.515	280.18	16.205	9.2233	2.453
%RSD	.1496948	1.374766	.2799567	1.176868	.1367212

#1	1010.818	20143.46	5778.094	776.4646	1791.426
#2	1013.557	20308.01	5779.719	780.5867	1796.321
#3	1011.068	20689.63	5806.939	794.0969	1794.138

Sample Name: CRI01 Acquired: 4/1/2020 13:35:53 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.0252665	.0414297	.0102729	.0211123	.0496439	.1116761
Stddev	.0016420	.0029943	.0013254	.0033927	.0018341	.0081131
%RSD	6.498560	7.227450	12.90136	16.06957	3.694422	7.264879

#1	.0236685	.0437778	.0113742	.0175921	.0517354	.1143996
#2	.0269491	.0424536	.0088020	.0213837	.0483099	.1180770
#3	.0251818	.0380578	.0106426	.0243611	.0488865	.1025516

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1083832	.0064970	.0059206	2.176904	.0110135	.0310546
Stddev	.0015031	.0001229	.0000939	.010963	.0010518	.0003298
%RSD	1.386864	1.892037	1.586016	.5035969	9.549733	1.061857

#1	.1096555	.0066390	.0058639	2.169314	.0100236	.0310065
#2	.1067246	.0064272	.0058689	2.189473	.0108993	.0314057
#3	.1087694	.0064249	.0060290	2.171926	.0121178	.0307515

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0222182	.1103915	.0231507	2.165218	.0417956	.0107676
Stddev	.0005587	.0084615	.0006064	.027671	.0007876	.0007858
%RSD	2.514505	7.664979	2.619477	1.277997	1.884412	7.297428

#1	.0218286	.1106617	.0237886	2.156794	.0417702	.0110470
#2	.0219678	.1017981	.0230819	2.142738	.0425955	.0113754
#3	.0228583	.1187146	.0225816	2.196122	.0410209	.0098803

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.976859	.0428772	.0443629	2.057199	.1077750	.2196427
Stddev	.012035	.0053700	.0011156	.027176	.0031242	.0001868
%RSD	.6088054	12.52417	2.514754	1.321012	2.898823	.0850566

#1	1.962966	.0487857	.0456107	2.080084	.1113457	.2196975
#2	1.983509	.0382938	.0434618	2.064352	.1064348	.2194346
#3	1.984102	.0415521	.0440163	2.027163	.1055445	.2197960

Sample Name: CRI01 Acquired: 4/1/2020 13:35:53 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.0387625	.0417534	.4190397	.0196791	F .0288845	.0163981
Stddev	.0013246	.0000716	.0167083	.0011408	.0017451	.0009745
%RSD	3.417196	.1714188	3.987273	5.797140	6.041511	5.942593

#1	.0381208	.0416915	.4220317	.0186664	.0307226	.0157870
#2	.0402857	.0417368	.4340497	.0209150	.0286804	.0175219
#3	.0378809	.0418317	.4010375	.0194558	.0272504	.0158853

Elem	Sr4077
Units	ppm
Avg	.0214237
Stddev	.0000529
%RSD	.2469096

#1	.0214846
#2	.0213883
#3	.0213984

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1019.268	20492.54	5892.363	788.9104	1801.604
Stddev	1.755	54.89	46.838	3.1772	1.644
%RSD	.1721600	.2678509	.7948920	.4027344	.0912422

#1	1020.093	20555.46	5838.282	792.4276	1801.691
#2	1017.253	20467.70	5919.891	786.2482	1799.919
#3	1020.459	20454.46	5918.916	788.0552	1803.203

Sample Name: ICSA01 Acquired: 4/1/2020 13:39:56 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004293	.0114662	-.001004	-.003149	-.018251	267.4458
Stddev	.0083454	.0063872	.001456	.003485	.003812	.9831
%RSD	1944.045	55.70455	144.9433	110.6525	20.88829	.3676017

#1	-.007076	.0041865	.000472	-.004144	-.018563	266.8563
#2	.009416	.0161311	-.001046	-.006028	-.014292	268.5808
#3	-.001053	.0140810	-.002439	.000725	-.021898	266.9004

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0070862	.0018482	.0016526	252.5717	.0551455	.0063774
Stddev	.0015319	.0001623	.0004519	.8181	.0010103	.0006010
%RSD	21.61726	8.781581	27.34516	.3239005	1.831978	9.423807

#1	.0055424	.0016652	.0015241	251.7928	.0545682	.0059318
#2	.0071105	.0019748	.0021548	253.4240	.0545564	.0070609
#3	.0086059	.0019045	.0012788	252.4983	.0563121	.0061394

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0099977	99.01745	.0145053	267.1991	-.003236	.0004920
Stddev	.0010474	.84696	.0010458	.7840	.001187	.0015761
%RSD	10.47609	.8553679	7.209987	.2934074	36.68613	320.3700

#1	.0095756	98.03953	.0142154	266.3007	-.004565	-.001227
#2	.0111903	99.49600	.0156655	267.7452	-.002280	.000835
#3	.0092273	99.51681	.0136350	267.5512	-.002863	.001868

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0359162	-.016072	.0044395	.0551081	.0006142	-.004091
Stddev	.0206526	.007013	.0006306	.0111285	.0031844	.000604
%RSD	57.50223	43.63382	14.20339	20.19398	518.4401	14.75863

#1	.0593099	-.021590	.0039006	.0532748	-.002943	-.004167
#2	.0202090	-.018447	.0042850	.0450101	.001585	-.003453
#3	.0282297	-.008180	.0051329	.0670394	.003200	-.004654

Sample Name: ICSA01 Acquired: 4/1/2020 13:39:56 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.011405	-.000574	.0239490	F .0486530	.0043082	.0078802
Stddev	.001249	.000681	.0103631	.0019533	.0139361	.0021759
%RSD	10.94940	118.6111	43.27171	4.014697	323.4775	27.61284

#1	-.012070	-.001210	.0349033	.0475046	.0195724	.0096268
#2	-.012181	-.000657	.0226429	.0475462	.0010883	.0054427
#3	-.009964	.000145	.0143008	.0509083	-.007736	.0085709

Elem	Sr4077
Units	ppm
Avg	.0024190
Stddev	.0007683
%RSD	31.76121

#1	.0032619
#2	.0022375
#3	.0017578

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	916.5767	18371.03	5593.752	707.3213	1466.530
Stddev	2.2821	57.39	42.249	1.8972	3.217
%RSD	.2489811	.3124011	.7552966	.2682262	.2193530

#1	915.7535	18339.64	5553.168	706.2054	1464.503
#2	914.8204	18336.18	5590.596	706.2467	1464.847
#3	919.1562	18437.27	5637.490	709.5119	1470.239

Sample Name: ICSAB01 Acquired: 4/1/2020 13:43:58 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.0950579	.0837235	.0537101	.0457556	.6015590	265.4868
Stddev	.0087264	.0012770	.0001910	.0018747	.0044682	.8497
%RSD	9.180132	1.525198	.3556098	4.097320	.7427757	.3200719

#1	.1043320	.0827004	.0539118	.0452869	.6066577	266.4666
#2	.0938330	.0851546	.0536864	.0478202	.5996935	265.0431
#3	.0870086	.0833154	.0535320	.0441597	.5983259	264.9507

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5213706	.5180588	1.007756	250.8006	.5538561	.5158656
Stddev	.0032916	.0034844	.005281	.9115	.0046523	.0026401
%RSD	.6313294	.6725853	.5240144	.3634399	.8399879	.5117754

#1	.5219419	.5214913	1.012481	251.8380	.5542292	.5185285
#2	.5178308	.5145247	1.008732	250.4357	.5583106	.5158194
#3	.5243391	.5181603	1.002056	250.1280	.5490284	.5132489

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5149643	98.83632	.5234689	265.4124	1.006214	.2135327
Stddev	.0051100	.86319	.0030178	.0899	.006017	.0008276
%RSD	.9923106	.8733495	.5765074	.0338581	.5979478	.3875514

#1	.5203564	97.88704	.5269536	265.4102	1.009572	.2137265
#2	.5143435	99.04783	.5217318	265.3236	1.009802	.2142462
#3	.5101930	99.57410	.5217213	265.5033	.999268	.2126255

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0449704	.4794375	1.062036	.0298118	1.058712	1.047166
Stddev	.0021687	.0045243	.004105	.0224021	.005926	.008500
%RSD	4.822578	.9436625	.3864867	75.14516	.5597506	.8117486

#1	.0474693	.4755704	1.066618	.0260786	1.064647	1.056825
#2	.0435792	.4783291	1.058695	.0095108	1.052795	1.043852
#3	.0438627	.4844130	1.060795	.0538461	1.058693	1.040823

Sample Name: ICSAB01 Acquired: 4/1/2020 13:43:58 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	1.044038	1.056845	1.022614	F .0545733	F .0050799	F .0086286
Stddev	.003646	.006730	.029180	.0089540	.0064989	.0008984
%RSD	.3491805	.6368363	2.853433	16.40731	127.9337	10.41143

#1	1.047814	1.063720	.996092	.0518025	.0068742	.0093882
#2	1.043763	1.056547	1.053872	.0473322	-.002128	.0088606
#3	1.040538	1.050269	1.017877	.0645852	.010493	.0076370

Elem	Sr4077
Units	ppm
Avg	F .0021987
Stddev	.0010048
%RSD	45.69712

#1	.0033137
#2	.0019191
#3	.0013634

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	913.8383	18302.85	5583.273	705.0132	1469.996
Stddev	6.1200	10.87	51.084	4.9205	5.234
%RSD	.6697076	.0593798	.9149555	.6979246	.3560834

#1	909.1282	18303.48	5524.461	699.8004	1469.884
#2	911.6310	18291.68	5616.617	709.5769	1464.818
#3	920.7559	18313.39	5608.740	705.6622	1475.286

Sample Name: CCV01 Acquired: 4/1/2020 13:47:49 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.143304	5.117103	5.072775	5.108692	5.139151	10.30091	10.18924
Stddev	.031476	.013452	.015826	.016354	.011053	.02862	.11006
%RSD	.6119721	.2628782	.3119785	.3201234	.2150824	.2778034	1.080163

#1	5.151967	5.107393	5.056433	5.117117	5.147394	10.31908	10.16925
#2	5.108404	5.111459	5.073864	5.089843	5.126590	10.31573	10.30792
#3	5.169541	5.132458	5.088029	5.119115	5.143469	10.26792	10.09054

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2536134	2.524817	25.80414	1.005730	2.538014	1.295259	5.084639
Stddev	.0007842	.006101	.12806	.000840	.009746	.001420	.006900
%RSD	.3092091	.2416320	.4962852	.0835672	.3839823	.1096676	.1357080

#1	.2543617	2.526827	25.86845	1.005484	2.544906	1.293668	5.080010
#2	.2536807	2.517965	25.88730	1.005041	2.526864	1.296400	5.081336
#3	.2527976	2.529660	25.65667	1.006666	2.542272	1.295709	5.092570

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.560178	25.43016	2.559301	1.261795	25.10146	2.537730	2.591656
Stddev	.004467	.07547	.006746	.002721	.05256	.010981	.015058
%RSD	.1744650	.2967719	.2635837	.2156609	.2093768	.4326981	.5810112

#1	2.564155	25.34394	2.560602	1.263108	25.09599	2.530297	2.588298
#2	2.561033	25.48423	2.551999	1.258667	25.05186	2.550342	2.608109
#3	2.555345	25.46232	2.565301	1.263611	25.15654	2.532550	2.578560

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.54113	5.142669	5.105891	5.055234	5.145114	5.145406	5.039852
Stddev	.11848	.019665	.011992	.021720	.027048	.027842	.017050
%RSD	.4638636	.3823978	.2348610	.4296534	.5257037	.5411025	.3383091

#1	25.58895	5.144286	5.115731	5.061549	5.165039	5.124307	5.052305
#2	25.40621	5.161476	5.092534	5.031057	5.155981	5.176963	5.020419
#3	25.62822	5.122245	5.109407	5.073097	5.114323	5.134949	5.046833

Sample Name: CCV01 Acquired: 4/1/2020 13:47:49 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.002608	5.060644	5.146329
Stddev	.020474	.020002	.047724
%RSD	.4092727	.3952409	.9273410

#1	5.010561	5.082714	5.141120
#2	4.979350	5.055504	5.196443
#3	5.017912	5.043713	5.101423

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	976.8685	19752.50	5832.072	762.4074	1643.577
Stddev	2.9966	50.73	30.538	5.1755	4.667
%RSD	.3067508	.2568241	.5236231	.6788413	.2839814

#1	974.5685	19721.69	5810.664	762.2257	1640.560
#2	980.2572	19724.76	5818.511	757.3251	1648.953
#3	975.7798	19811.05	5867.043	767.6714	1641.219

Sample Name: LLCCV01 Acquired: 4/1/2020 13:51:51 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.0173576	.0384346	.0116521	.0234255	.0460823	.1060745
Stddev	.0032562	.0019726	.0008847	.0068225	.0018673	.0033324
%RSD	18.75940	5.132347	7.592870	29.12430	4.052105	3.141522

#1	.0179719	.0363099	.0124490	.0162694	.0467233	.1022943
#2	.0202628	.0387860	.0118071	.0298565	.0475447	.1073423
#3	.0138380	.0402079	.0107000	.0241507	.0439790	.1085868

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0994467	.0058351	.0055585	2.011895	.0090813	.0287144
Stddev	.0007131	.0001140	.0000304	.015318	.0010403	.0000918
%RSD	.7171208	1.954517	.5465721	.7613747	11.45496	.3196523

#1	.0997302	.0059661	.0055932	2.028877	.0083967	.0287052
#2	.0986353	.0057814	.0055367	2.007689	.0085689	.0288104
#3	.0999745	.0057578	.0055456	1.999119	.0102784	.0286275

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0213209	.0955289	.0208144	1.956665	.0386787	.0106752
Stddev	.0003023	.0054573	.0003143	.046255	.0004642	.0004566
%RSD	1.417889	5.712732	1.510110	2.363952	1.200038	4.277468

#1	.0211303	.0915416	.0211665	1.921009	.0392062	.0109061
#2	.0216695	.1017484	.0207147	1.940057	.0384967	.0101492
#3	.0211630	.0932966	.0205620	2.008931	.0383331	.0109703

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.814844	.0380103	.0394242	1.884788	.1074139	.2023987
Stddev	.001507	.0014299	.0002846	.053421	.0022814	.0008035
%RSD	.0830209	3.761750	.7219319	2.834315	2.123907	.3969984

#1	1.813216	.0391516	.0395086	1.842661	.1099596	.2025447
#2	1.816189	.0364064	.0391070	1.866827	.1067275	.2015321
#3	1.815129	.0384728	.0396571	1.944874	.1055545	.2031192

Sample Name: LLCCV01 Acquired: 4/1/2020 13:51:51 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.0341654	.0386706	.3563698	.0169566	F .0261792	F .0149740
Stddev	.0010737	.0006052	.0075107	.0055888	.0036811	.0011691
%RSD	3.142635	1.565050	2.107551	32.95956	14.06137	7.807443

#1	.0329863	.0382934	.3647586	.0206156	.0272400	.0156970
#2	.0350868	.0393687	.3502698	.0105234	.0220841	.0136253
#3	.0344232	.0383498	.3540809	.0197308	.0292134	.0155998

Elem	Sr4077
Units	ppm
Avg	.0201098
Stddev	.0000856
%RSD	.4255198

#1	.0200111
#2	.0201639
#3	.0201544

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	998.1059	20007.26	5728.446	768.9477	1765.051
Stddev	3.4034	26.61	12.526	7.5317	3.884
%RSD	.3409856	.1329873	.2186670	.9794758	.2200571

#1	994.1845	20034.13	5713.982	760.6424	1760.604
#2	1000.290	19980.92	5735.603	775.3348	1767.779
#3	999.843	20006.72	5735.753	770.8658	1766.771

Sample Name: CCB01 Acquired: 4/1/2020 13:55:56 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003411	-.000918	-.000968	-.001362	-.003336	.0031659	.0016399
Stddev	.002571	.000758	.000928	.005277	.001351	.0042474	.0008951
%RSD	75.36883	82.57600	95.92585	387.5053	40.49775	134.1609	54.57883

#1	-.001101	-.000515	.000079	-.000867	-.003762	.0067002	.0024594
#2	-.002951	-.000446	-.001291	-.006868	-.001823	.0043434	.0006848
#3	-.006180	-.001792	-.001691	.003650	-.004422	-.001546	.0017756

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000106	-.000218	.0063627	.0008737	.0001108	.0013703	.0065549
Stddev	.000211	.000056	.0054548	.0007795	.0002069	.0009537	.0056996
%RSD	199.2825	25.68683	85.73129	89.21377	186.8063	69.59902	86.95245

#1	-.000010	-.000203	.0104853	.0011667	-.000123	.0015776	.0048046
#2	.000040	-.000279	.0001773	-.000010	.000184	.0003300	.0129245
#3	-.000348	-.000170	.0084256	.001464	.000271	.0022033	.0019357

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000624	.0425678	-.000335	.0003373	.0028011	-.000732	-.001025
Stddev	.000031	.0222025	.000718	.0004257	.0077992	.004036	.000516
%RSD	4.982039	52.15802	214.2430	126.2069	278.4375	551.4781	50.32656

#1	-.000588	.0555568	-.001148	.0008141	-.002500	-.005152	-.000526
#2	-.000643	.0552154	-.000067	.0002025	-.000854	.000198	-.000992
#3	-.000641	.0169313	.000210	-.000005	.011757	.002758	-.001557

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0452136	.0043820	.0005512	-.000938	-.000622	-.002995	.0019900
Stddev	.0181514	.0013018	.0004646	.000688	.001241	.005152	.0014004
%RSD	40.14582	29.70701	84.28357	73.34144	199.5376	172.0025	70.37511

#1	.0609319	.0028893	.0008399	-.000273	.000442	.002902	.0029347
#2	.0253472	.0049757	.0000153	-.001647	-.001985	-.006624	.0003810
#3	.0493618	.0052811	.0007984	-.000895	-.000322	-.005264	.0026542

Sample Name: CCB01 Acquired: 4/1/2020 13:55:56 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0071771	-.001959	.0000336
Stddev	.0068433	.000241	.0000549
%RSD	95.34920	12.31099	163.6885

#1	.0143654	-.001815	-.000007
#2	.0007409	-.002237	.000012
#3	.0064249	-.001824	.000096

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	993.8112	20051.94	5734.503	771.0983	1766.723
Stddev	1.0392	11.86	33.954	1.9624	4.077
%RSD	.1045644	.0591284	.5921002	.2544990	.2307784

#1	993.8979	20046.62	5724.180	769.1833	1762.043
#2	992.7315	20043.67	5706.909	773.1049	1769.510
#3	994.8044	20065.52	5772.420	771.0066	1768.615

Sample Name: LR CHECK 1 Acquired: 4/1/2020 13:59:29 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	-.318189	.2436900	.0550651	-.194603	-.228132	2162.948	.0449283
Stddev	.013098	.0055461	.0087402	.023925	.002776	26.414	.0004040
%RSD	4.116573	2.275895	15.87247	12.29405	1.216636	1.221210	.8992162

#1	-.313174	.2379532	.0481467	-.220845	-.228537	2133.952	.0453568
#2	-.333054	.2440935	.0521609	-.188961	-.225176	2169.250	.0448736
#3	-.308339	.2490234	.0648877	-.174004	-.230683	2185.640	.0445544

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1886467	.0261141	1847.976	.1366997	.0549556	.0585076	900.4485
Stddev	.0008128	.0010186	12.364	.0016326	.0009724	.0023915	1.1941
%RSD	.4308601	3.900633	.6690663	1.194299	1.769388	4.087537	.1326072

#1	.1877185	.0249687	1833.933	.1383430	.0542189	.0604221	901.7520
#2	.1892313	.0269184	1852.765	.1350780	.0560578	.0592738	899.4076
#3	.1889903	.0264553	1857.229	.1366782	.0545902	.0558269	900.1858

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0250728	1926.288	.1017611	.0109518	1776.000	-.366327	.3052367
Stddev	.0011082	6.499	.0023683	.0005496	8.622	.010590	.0031012
%RSD	4.420022	.3373635	2.327338	5.018377	.4854611	2.890844	1.015985

#1	.0259323	1919.817	.1020237	.0104926	1774.927	-.378372	.3016670
#2	.0254640	1926.233	.0992725	.0108021	1785.109	-.358479	.3067758
#3	.0238220	1932.814	.1039873	.0115608	1767.966	-.362130	.3072672

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1021.262	-.063976	.0193230	-.073207	-.024619	.1479734	.4521213
Stddev	4.068	.011146	.0034050	.009661	.000921	.0237184	.0055347
%RSD	.3983396	17.42142	17.62149	13.19700	3.740663	16.02880	1.224171

#1	1025.613	-.053561	.0163615	-.062133	-.023599	.1682941	.4584932
#2	1020.619	-.062637	.0230435	-.077575	-.024867	.1537146	.4485082
#3	1017.553	-.075731	.0185641	-.079913	-.025390	.1219114	.4493624

Sample Name: LR CHECK 1 Acquired: 4/1/2020 13:59:29 Type: Unk
 Method: NON EPA-6010-200.7(v333) 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	-.107368	.0777078	-.933513
Stddev	.005853	.0003476	.001486
%RSD	5.450917	.4473439	.1591301

#1	-.102212	.0774633	-.935131
#2	-.106161	.0781057	-.932211
#3	-.113729	.0775544	-.933197

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	759.7003	15596.12	5263.991	599.3192	1162.375
Stddev	3.6271	22.50	19.800	6.2036	6.782
%RSD	.4774411	.1442865	.3761339	1.035116	.5834867

#1	763.4906	15570.55	5278.597	604.8621	1168.766
#2	756.2621	15612.89	5271.921	600.4775	1155.260
#3	759.3481	15604.93	5241.456	592.6181	1163.098

Sample Name: LR CHECK 2 Acquired: 4/1/2020 14:03:59 Type: Unk
 Method: NON EPA-6010-200.7(v333) 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	.0133313	-.057056	264.0799	.0377145	-.029828	-1.04058	95.48514
Stddev	.0092625	.005182	1.1393	.0048486	.005209	.01476	.57713
%RSD	69.47918	9.082075	.4314273	12.85614	17.46222	1.418408	.6044139

#1	.0150554	-.058062	264.8713	.0428069	-.024908	-1.03113	95.33837
#2	.0033279	-.061661	264.5942	.0371832	-.035284	-1.05759	94.99558
#3	.0216106	-.051445	262.7741	.0331534	-.029291	-1.03303	96.12149

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001312	-.007214	.5505012	-.113816	-.013131	249.3019	-.396464
Stddev	.000203	.000079	.0151532	.001222	.000604	2.1910	.002777
%RSD	15.48446	1.093069	2.752612	1.073646	4.596651	.8788579	.7003361

#1	-.001088	-.007126	.5679966	-.115212	-.012436	250.7140	-.399189
#2	-.001484	-.007278	.5419823	-.112941	-.013431	250.4138	-.396565
#3	-.001363	-.007239	.5415248	-.113296	-.013526	246.7779	-.393639

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	47.83601	.0348216	50.29685	.0069728	.5072072	-.089009	34.79407
Stddev	.10367	.0215765	.23990	.0004133	.0113858	.001576	.41877
%RSD	.2167177	61.96280	.4769594	5.926949	2.244800	1.770895	1.203563

#1	47.90322	.0462599	50.47542	.0068541	.5145032	-.087751	34.42504
#2	47.71662	.0099343	50.39096	.0074325	.5130308	-.090777	35.24919
#3	47.88818	.0482706	50.02416	.0066320	.4940875	-.088499	34.70797

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3783761	-.005121	.0060321	-.004266	.0037093	.0111076	-1.43556
Stddev	.0137464	.000348	.0007552	.001529	.0018732	.0139403	.00973
%RSD	3.633007	6.787903	12.52047	35.83538	50.50000	125.5027	.6779654

#1	.3713798	-.004799	.0062032	-.005130	.0058579	.0269538	-1.42463
#2	.3695351	-.005490	.0052060	-.002501	.0024193	.0056345	-1.43876
#3	.3942133	-.005075	.0066871	-.005168	.0028507	.0007343	-1.44329

Sample Name: LR CHECK 2 Acquired: 4/1/2020 14:03:59 Type: Unk
 Method: NON EPA-6010-200.7(v333) 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	.0064296	.0003352	.0021496
Stddev	.0030259	.0014655	.0000157
%RSD	47.06145	437.2002	.7294782

#1	.0053935	.0005052	.0021315
#2	.0040578	.0017083	.0021591
#3	.0098373	-.001208	.0021582

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	681.1661	20250.83	5861.120	682.4908	1712.250
Stddev	8.0284	55.12	32.347	8.5408	12.065
%RSD	1.178629	.2721635	.5518886	1.251418	.7046287

#1	674.9601	20288.89	5823.805	689.1775	1701.566
#2	678.3050	20187.63	5881.188	672.8696	1709.850
#3	690.2331	20275.98	5878.368	685.4254	1725.335

Sample Name: L1752-05 Acquired: 4/1/2020 14:35:15 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HD-02-033020 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.060128	-.036080	.2487913	-.052791	-.008069	94.95225
Stddev	.002646	.005795	.0078089	.005536	.002201	.61556
%RSD	4.401134	16.06239	3.138721	10.48611	27.27226	.6482863

#1	-.063174	-.039767	.2543283	-.058750	-.007021	94.35407
#2	-.058814	-.029400	.2398597	-.051812	-.006588	95.58383
#3	-.058395	-.039074	.2521860	-.047810	-.010598	94.91884

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5441666	.0452576	.0269313	73.10017	.1154828	.1546716
Stddev	.0023379	.0002108	.0001793	.45137	.0005098	.0013042
%RSD	.4296219	.4658696	.6656251	.6174649	.4414719	.8432120

#1	.5428147	.0450142	.0270938	72.57900	.1149368	.1552406
#2	.5468662	.0453853	.0267390	73.36528	.1159464	.1531796
#3	.5428191	.0453731	.0269612	73.35623	.1155654	.1555946

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2171086	186.6809	3.399231	42.10657	.1592062	.0029921
Stddev	.0007626	.4932	.021141	.28803	.0021072	.0003843
%RSD	.3512714	.2641722	.6219305	.6840408	1.323552	12.84394

#1	.2165486	186.1118	3.374831	41.77667	.1569365	.0033160
#2	.2167999	186.9827	3.412089	42.30803	.1595820	.0025675
#3	.2179771	186.9483	3.410772	42.23501	.1611002	.0030927

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.860640	.1416236	.6449598	8.981489	.1821740	.0010089
Stddev	.006538	.0027634	.0058874	.022279	.0030803	.0002365
%RSD	.3513813	1.951250	.9128301	.2480585	1.690883	23.43633

#1	1.868189	.1386273	.6517573	8.955900	.1813428	.0008783
#2	1.856798	.1421715	.6414780	8.991985	.1795945	.0008667
#3	1.856933	.1440720	.6416441	8.996582	.1855846	.0012819

Sample Name: L1752-05 Acquired: 4/1/2020 14:35:15 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HD-02-033020 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0020316	4.002077	1.243676	F 13.83221	6.351332	.0822371
Stddev	.0031001	.023395	.002631	.06858	.008679	.0007326
%RSD	152.5907	.5845823	.2115099	.4958088	.1366462	.8907761

#1	.0021195	3.977764	1.244876	13.85883	6.353277	.0822386
#2	-.001111	4.024432	1.240659	13.75431	6.341846	.0829689
#3	.005087	4.004034	1.245492	13.88349	6.358873	.0815038

Elem	Sr4077
Units	ppm
Avg	-.086907
Stddev	.000711
%RSD	.8186370

#1	-.086606
#2	-.086395
#3	-.087719

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1746.604	35416.22	10634.33	1343.429	1591.155
Stddev	1.705	137.32	15.16	9.017	2.116
%RSD	.0976290	.3877202	.1425804	.6711859	.1329735

#1	1744.951	35258.49	10620.84	1334.814	1590.052
#2	1746.504	35509.06	10631.40	1352.801	1593.595
#3	1748.357	35481.12	10650.74	1342.673	1589.820

Sample Name: L1752-05DUP Acquired: 4/1/2020 14:39:07 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HD-02-033020 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.060255	-.037534	.2475905	-.051563	-.006924	94.44573
Stddev	.003602	.004192	.0063211	.003621	.002465	.28191
%RSD	5.977208	11.16805	2.553058	7.021790	35.60028	.2984904

#1	-.056100	-.033462	.2548708	-.055675	-.005402	94.17244
#2	-.062184	-.041836	.2444022	-.050162	-.009768	94.42922
#3	-.062482	-.037303	.2434984	-.048853	-.005602	94.73554

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5428516	.0455044	.0264447	72.61441	.1165178	.1539458
Stddev	.0003891	.0003394	.0006768	.27164	.0010696	.0007567
%RSD	.0716802	.7457754	2.559195	.3740924	.9179871	.4915574

#1	.5424765	.0451817	.0272231	72.43762	.1153523	.1547614
#2	.5428249	.0454734	.0261156	72.47841	.1167465	.1532664
#3	.5432534	.0458583	.0259954	72.92719	.1174545	.1538098

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2196873	187.8241	3.387332	42.09986	.1574218	.0029406
Stddev	.0017200	2.5101	.014813	.12676	.0011747	.0001834
%RSD	.7829074	1.336435	.4373091	.3010862	.7461916	6.238655

#1	.2178891	185.9439	3.372215	41.99174	.1563947	.0028305
#2	.2213166	186.8538	3.387959	42.06848	.1571681	.0028388
#3	.2198561	190.6745	3.401822	42.23936	.1587026	.0031523

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.870733	.1406426	.6512898	9.077204	.1716004	.0009451
Stddev	.021234	.0021898	.0064481	.104849	.0078838	.0002985
%RSD	1.135048	1.556985	.9900425	1.155079	4.594298	31.58663

#1	1.869641	.1409886	.6517378	8.993874	.1645731	.0012155
#2	1.850066	.1383003	.6446294	9.042807	.1701023	.0009951
#3	1.892491	.1426387	.6575022	9.194931	.1801258	.0006248

Sample Name: L1752-05DUP Acquired: 4/1/2020 14:39:07 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HD-02-033020 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0027422	3.982152	1.281416	F 13.83523	6.341166	.0823451
Stddev	.0027057	.008600	.034294	.04923	.032219	.0007875
%RSD	98.66527	.2159517	2.676291	.3557970	.5080946	.9563003

#1	.0046865	3.977108	1.246000	13.80753	6.370895	.0820522
#2	-.000348	3.977266	1.283781	13.80609	6.306931	.0817461
#3	.003888	3.992081	1.314466	13.89206	6.345672	.0832371

Elem	Sr4077
Units	ppm
Avg	-.088088
Stddev	.002294
%RSD	2.603917

#1	-.086460
#2	-.087093
#3	-.090711

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1746.873	35406.26	10712.84	1345.106	1595.761
Stddev	.900	256.75	33.32	12.293	2.829
%RSD	.0515246	.7251663	.3110046	.9139086	.1772578

#1	1747.737	35450.45	10674.40	1334.485	1594.297
#2	1745.941	35638.04	10733.36	1358.572	1599.021
#3	1746.941	35130.27	10730.77	1342.260	1593.964

Sample Name: L1752-05LX5 Acquired: 4/1/2020 14:42:57 Type: Unk
 Method: NON EPA-6010-200.7(v333) 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	-.009451	-.002271	.0469888	-.007260	-.002785	29.25475	.1694273
Stddev	.010420	.001091	.0040308	.001115	.001138	.19146	.0003772
%RSD	110.2548	48.05015	8.578199	15.36249	40.84311	.6544678	.2226578

#1	.002497	-.001051	.0433594	-.005998	-.001906	29.30397	.1698133
#2	-.014193	-.002609	.0462800	-.007671	-.004070	29.41681	.1694091
#3	-.016656	-.003153	.0513270	-.008112	-.002379	29.04349	.1690594

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0136205	-.000288	23.14259	.0363069	.0317549	.0728194	58.57015
Stddev	.0001192	.000324	.22659	.0009732	.0007704	.0008021	.44172
%RSD	.8752012	112.7435	.9791133	2.680443	2.426070	1.101505	.7541780

#1	.0135402	-.000204	23.10583	.0352644	.0317980	.0737253	58.10464
#2	.0135639	-.000013	23.38531	.0371915	.0309638	.0721996	58.62236
#3	.0137575	-.000646	22.93662	.0364647	.0325028	.0725331	58.98345

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.094297	13.12768	.0310941	.0012511	.5872477	.0445318	.2033945
Stddev	.004656	.11303	.0001414	.0005115	.0188131	.0021909	.0011714
%RSD	.4255136	.8610069	.4548102	40.88009	3.203608	4.919815	.5759226

#1	1.092600	13.11980	.0310708	.0007265	.5673934	.0440400	.2047451
#2	1.099564	13.24444	.0309657	.0017483	.6048095	.0469268	.2026549
#3	1.090728	13.01879	.0312457	.0012786	.5895401	.0426286	.2027836

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.684659	.0533286	-.000339	-.000052	1.273379	.4964483	2.748692
Stddev	.025199	.0022599	.000268	.001319	.010333	.0207850	.008834
%RSD	.9386404	4.237690	79.18591	2524.852	.8114716	4.186732	.3213947

#1	2.665233	.0507880	-.000128	-.001517	1.271872	.4783360	2.739093
#2	2.713133	.0540829	-.000248	.001043	1.284382	.4918672	2.756482
#3	2.675610	.0551149	-.000641	.000318	1.263882	.5191416	2.750499

Sample Name: L1752-05LX5 Acquired: 4/1/2020 14:42:57 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	1.237318	.0243555	-.026902
Stddev	.003630	.0007061	.000811
%RSD	.2933618	2.899175	3.012922

#1	1.234033	.0236512	-.026024
#2	1.236706	.0243520	-.027063
#3	1.241215	.0250634	-.027621

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1134.061	22866.48	6673.649	875.1758	1662.075
Stddev	4.051	24.52	56.215	1.4086	1.897
%RSD	.3572457	.1072359	.8423411	.1609545	.1141531

#1	1129.504	22847.15	6637.358	874.1550	1660.438
#2	1137.256	22894.06	6645.185	874.5894	1661.632
#3	1135.423	22858.22	6738.402	876.7829	1664.154

Sample Name: L1752-05MS Acquired: 4/1/2020 14:46:56 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HD-02-033020 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3516527	1.799161	1.148682	.9735670	.4189934	95.13687
Stddev	.0007948	.014384	.000764	.0085094	.0008445	.52949
%RSD	.2260062	.7994609	.0664894	.8740442	.2015516	.5565587

#1	.3519055	1.787938	1.148165	.9818004	.4199681	94.99212
#2	.3522904	1.815376	1.148321	.9648061	.4184831	94.69480
#3	.3507623	1.794170	1.149559	.9740945	.4185289	95.72368

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6508972	.1490087	.2072202	72.97351	.3148512	.3407509
Stddev	.0017857	.0003843	.0009559	.65029	.0007223	.0023354
%RSD	.2743513	.2579058	.4612758	.8911369	.2294255	.6853613

#1	.6519081	.1487076	.2072780	72.72397	.3140171	.3386174
#2	.6488354	.1488769	.2062368	72.48495	.3152727	.3403894
#3	.6519482	.1494415	.2081458	73.71162	.3152637	.3432460

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3741843	187.5710	3.480866	42.95558	.6239783	.0435602
Stddev	.0009063	.9636	.033640	.28964	.0040299	.0005962
%RSD	.2422013	.5137347	.9664316	.6742724	.6458377	1.368750

#1	.3742442	186.6153	3.465057	42.87554	.6217002	.0434680
#2	.3732495	188.5424	3.458043	42.71437	.6216034	.0441971
#3	.3750591	187.5553	3.519499	43.27682	.6286313	.0430154

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.482749	.3025102	.7255259	14.59470	.3327954	.2101734
Stddev	.027120	.0043047	.0006882	.08700	.0050866	.0004883
%RSD	.7787089	1.422997	.0948561	.5960829	1.528436	.2323493

#1	3.482320	.3002505	.7247359	14.61203	.3299226	.2096130
#2	3.510082	.3074743	.7258461	14.67172	.3386684	.2105078
#3	3.455846	.2998059	.7259956	14.50034	.3297953	.2103994

Sample Name: L1752-05MS Acquired: 4/1/2020 14:46:56 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HD-02-033020 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6486969	4.091575	1.782659	F 19.10701	6.268221	.1900870
Stddev	.0067320	.025117	.008608	.02514	.028230	.0007777
%RSD	1.037769	.6138794	.4828887	.1315611	.4503641	.4091520

#1	.6478004	4.079222	1.776901	19.09818	6.236055	.1907740
#2	.6424581	4.075026	1.792555	19.08747	6.288880	.1902443
#3	.6558322	4.120476	1.778522	19.13537	6.279728	.1892426

Elem	Sr4077
Units	ppm
Avg	.0196933
Stddev	.0018009
%RSD	9.144643

#1	.0206933
#2	.0176143
#3	.0207723

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1726.837	35069.20	10518.63	1329.756	1589.039
Stddev	.705	100.86	75.70	.545	1.994
%RSD	.0408371	.2875893	.7196574	.0409986	.1254980

#1	1727.478	35001.44	10487.90	1330.339	1591.340
#2	1726.951	35021.05	10604.87	1329.259	1587.969
#3	1726.081	35185.10	10463.14	1329.669	1587.808

Sample Name: L1752-05MSD Acquired: 4/1/2020 14:50:44 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HD-02-033020 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3608101	1.865311	1.177658	1.010609	.4389471	95.35797
Stddev	.0019042	.011147	.002413	.008046	.0060501	.39025
%RSD	.5277501	.5975964	.2049154	.7961448	1.378313	.4092455

#1	.3599422	1.870437	1.179754	1.019898	.4455122	95.52436
#2	.3594946	1.852523	1.178202	1.006106	.4377327	94.91211
#3	.3629937	1.872973	1.175020	1.005822	.4335963	95.63745

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6621479	.1523978	.2147282	72.76628	.3228321	.3492922
Stddev	.0007689	.0008532	.0004176	.61653	.0008557	.0006023
%RSD	.1161158	.5598652	.1944934	.8472792	.2650738	.1724404

#1	.6630170	.1533788	.2142869	73.16905	.3228615	.3494878
#2	.6615563	.1519862	.2147804	72.05652	.3219620	.3497725
#3	.6618704	.1518284	.2151172	73.07326	.3236727	.3486164

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3776348	188.1312	3.483595	42.99762	.6406665	.0446761
Stddev	.0010117	1.0593	.016026	.28203	.0014149	.0008427
%RSD	.2678964	.5630468	.4600336	.6559187	.2208412	1.886157

#1	.3776170	186.9090	3.489506	43.16763	.6413097	.0452289
#2	.3786552	188.7830	3.465454	42.67207	.6416455	.0437062
#3	.3766321	188.7017	3.495826	43.15317	.6390443	.0450931

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.568092	.3084398	.7246010	14.82420	.3406570	.2180417
Stddev	.024726	.0020924	.0043548	.04130	.0039264	.0015186
%RSD	.6929766	.6783950	.6009867	.2785877	1.152597	.6964712

#1	3.542782	.3098745	.7294816	14.79147	.3381736	.2195285
#2	3.592190	.3094060	.7232092	14.87060	.3386137	.2164932
#3	3.569304	.3060388	.7211123	14.81054	.3451837	.2181032

Sample Name: L1752-05MSD Acquired: 4/1/2020 14:50:44 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HD-02-033020 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6739386	4.109857	1.845019	F 19.36161	6.258341	.1955154
Stddev	.0014140	.018653	.017804	.00933	.008697	.0011659
%RSD	.2098133	.4538670	.9649746	.0481734	.1389644	.5963036

#1	.6730380	4.124612	1.828390	19.35583	6.249016	.1964528
#2	.6732094	4.088891	1.863802	19.35663	6.259776	.1958834
#3	.6755683	4.116068	1.842866	19.37237	6.266232	.1942099

Elem	Sr4077
Units	ppm
Avg	.0243423
Stddev	.0015612
%RSD	6.413648

#1	.0261182
#2	.0231857
#3	.0237231

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1729.031	35000.04	10500.41	1326.767	1587.902
Stddev	3.450	42.24	98.80	7.488	4.467
%RSD	.1995291	.1206817	.9408718	.5643887	.2812934

#1	1732.204	34953.34	10394.89	1318.446	1592.713
#2	1725.358	35035.58	10590.71	1328.890	1583.886
#3	1729.531	35011.19	10515.64	1332.964	1587.108

Sample Name: L1752-05A Acquired: 4/1/2020 14:54:32 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.3610214	1.826628	1.166168	.9943734	.4322651	94.47162
Stddev	.0043932	.003306	.008144	.0041972	.0005750	1.22378
%RSD	1.216885	.1809994	.6983253	.4220917	.1330253	1.295391

#1	.3560644	1.825580	1.156833	.9980165	.4321803	93.70242
#2	.3625661	1.823973	1.169860	.9897838	.4317372	93.82963
#3	.3644335	1.830331	1.171813	.9953198	.4328778	95.88280

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6563647	.1504689	.2108115	72.03423	.3196613	.3438546
Stddev	.0067022	.0012354	.0002268	.93057	.0005307	.0018427
%RSD	1.021104	.8210609	.1075821	1.291846	.1660205	.5359034

#1	.6514676	.1497213	.2110429	71.40384	.3201859	.3420195
#2	.6536236	.1497906	.2108020	71.59581	.3191247	.3438395
#3	.6640030	.1518949	.2105896	73.10303	.3196734	.3457049

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3753667	187.9825	3.453050	42.76723	.6333384	.0436803
Stddev	.0012611	.9680	.045251	.62601	.0024765	.0005119
%RSD	.3359518	.5149184	1.310470	1.463759	.3910260	1.171984

#1	.3755582	187.0247	3.422654	42.29721	.6305011	.0433571
#2	.3740208	187.9625	3.431442	42.52663	.6344475	.0442705
#3	.3765210	188.9604	3.505055	43.47784	.6350664	.0434132

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.546338	.3077356	.7211183	14.74794	.3370678	.2144365
Stddev	.021944	.0060310	.0024198	.05812	.0019806	.0019835
%RSD	.6187757	1.959816	.3355556	.3940638	.5876016	.9250012

#1	3.523544	.3072754	.7237165	14.69125	.3348071	.2137017
#2	3.548152	.3019478	.7189292	14.74518	.3384979	.2129251
#3	3.567319	.3139835	.7207092	14.80739	.3378985	.2166825

Sample Name: L1752-05A Acquired: 4/1/2020 14:54:32 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.6582833	4.068113	1.810321	F 19.20535	6.239926	.1931251
Stddev	.0041132	.043416	.021370	.05453	.026585	.0016528
%RSD	.6248331	1.067230	1.180448	.2839305	.4260521	.8558384

#1	.6561898	4.036697	1.796687	19.14304	6.209346	.1930757
#2	.6630221	4.049988	1.834950	19.22864	6.257545	.1948021
#3	.6556381	4.117655	1.799327	19.24436	6.252887	.1914975

Elem	Sr4077
Units	ppm
Avg	.0207519
Stddev	.0020008
%RSD	9.641707

#1	.0203576
#2	.0189775
#3	.0229205

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1720.926	35018.87	10569.59	1326.317	1586.972
Stddev	8.914	45.51	80.33	4.547	2.251
%RSD	.5179810	.1299687	.7600502	.3428005	.1418343

#1	1716.270	34966.83	10593.21	1321.098	1584.538
#2	1731.204	35038.48	10635.47	1329.417	1587.400
#3	1715.304	35051.28	10480.10	1328.436	1588.978

Sample Name: CCV06 Acquired: 4/1/2020 18:44:33 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16201 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.180387	5.204465	5.161948	5.108446	5.211306	10.55159	10.25814
Stddev	.028671	.055412	.048880	.045439	.046527	.12681	.18178
%RSD	.5534563	1.064692	.9469237	.8894848	.8928017	1.201766	1.772073

#1	5.150492	5.144857	5.105510	5.058767	5.157597	10.64286	10.41828
#2	5.207653	5.254409	5.189645	5.118668	5.239262	10.40680	10.06055
#3	5.183015	5.214128	5.190690	5.147904	5.237059	10.60510	10.29559

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2677422	2.545188	27.29812	.9955190	2.594912	1.314446	5.054051
Stddev	.0051765	.007480	.41792	.0055617	.008512	.008213	.074025
%RSD	1.933370	.2938954	1.530936	.5586711	.3280204	.6247931	1.464668

#1	.2735331	2.536890	27.76196	1.000989	2.586568	1.305452	4.969421
#2	.2635643	2.547262	26.95090	.989870	2.603583	1.321547	5.085971
#3	.2661292	2.551412	27.18150	.995698	2.594586	1.316340	5.106761

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.644868	25.87292	2.605493	1.261443	24.05334	2.572476	2.678028
Stddev	.016772	.19811	.006661	.004043	.40507	.008009	.009168
%RSD	.6341150	.7657178	.2556674	.3205309	1.684065	.3113190	.3423466

#1	2.658046	25.87901	2.598650	1.262058	23.59101	2.580288	2.668214
#2	2.625989	25.67182	2.605872	1.265143	24.22305	2.572857	2.679497
#3	2.650569	26.06791	2.611957	1.257127	24.34595	2.564284	2.686372

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.08262	5.472895	5.114367	5.119213	5.315734	5.212609	5.168415
Stddev	.32168	.101137	.020664	.050981	.057977	.126027	.034027
%RSD	1.282489	1.847956	.4040285	.9958790	1.090673	2.417742	.6583662

#1	24.72059	5.584360	5.090597	5.060932	5.364929	5.067245	5.130566
#2	25.19171	5.386993	5.124460	5.155538	5.251814	5.279383	5.178206
#3	25.33558	5.447331	5.128044	5.141169	5.330459	5.291199	5.196474

Sample Name: CCV06 Acquired: 4/1/2020 18:44:33 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV16201 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.114828	5.038427	5.239726
Stddev	.018456	.040606	.128133
%RSD	.3608358	.8059356	2.445407

#1	5.096353	5.056074	5.382774
#2	5.133265	4.991983	5.135478
#3	5.114868	5.067225	5.200926

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	953.6538	18985.63	5429.043	740.8706	1604.622
Stddev	2.0126	12.15	96.464	2.5395	5.702
%RSD	.2110411	.0639993	1.776813	.3427752	.3553768

#1	955.9547	18990.67	5321.126	743.6921	1611.207
#2	952.2207	18971.77	5506.890	740.1515	1601.360
#3	952.7859	18994.45	5459.114	738.7681	1601.301

Sample Name: L2033-05 Acquired: 4/1/2020 19:13:14 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BUS-WASH Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0144838	.0136644	.0229727	.0317282	.0100773	.1003816	.4660050
Stddev	.0012692	.0032243	.0019115	.0033725	.0009124	.0097746	.0030200
%RSD	8.762612	23.59654	8.320904	10.62937	9.054113	9.737502	.6480680

#1	.0154925	.0168977	.0208413	.0355001	.0103363	.0898775	.4694862
#2	.0130587	.0104491	.0235416	.0306808	.0108323	.1020568	.4640861
#3	.0149001	.0136465	.0245352	.0290036	.0090634	.1092103	.4644429

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0027681	.0019524	72.79168	.0058515	.0083359	.0037462	14.60798
Stddev	.0002497	.0001379	.12745	.0005527	.0003242	.0009491	.09819
%RSD	9.021509	7.064052	.1750852	9.445418	3.889436	25.33421	.6721760

#1	.0025725	.0018161	72.65392	.0054563	.0079681	.0031225	14.56146
#2	.0030494	.0020919	72.81572	.0064831	.0085802	.0032778	14.54169
#3	.0026826	.0019493	72.90539	.0056151	.0084595	.0048385	14.72079

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4657390	2.580180	.0193889	.0005911	303.3351	-.010985	1.124808
Stddev	.0036815	.028790	.0005841	.0007242	1.8818	.004314	.012054
%RSD	.7904559	1.115810	3.012656	122.5306	.6203844	39.27185	1.071654

#1	.4661822	2.608631	.0188991	.0009340	305.4648	-.015824	1.137276
#2	.4618561	2.580846	.0192322	.0010802	301.8963	-.009589	1.113215
#3	.4691789	2.551063	.0200354	-.000241	302.6443	-.007541	1.123934

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8150646	.0333707	-.003414	-.003986	-.000121	1.253702	.0028870
Stddev	.0579541	.0014807	.000090	.000780	.001123	.015292	.0040988
%RSD	7.110364	4.437207	2.641477	19.58010	929.6507	1.219758	141.9754

#1	.7483064	.0316850	-.003433	-.003312	.000095	1.245829	-.001657
#2	.8524660	.0339658	-.003315	-.004841	.000879	1.243950	.006306
#3	.8444214	.0344613	-.003493	-.003804	-.001336	1.271326	.004012

Sample Name: L2033-05 Acquired: 4/1/2020 19:13:14 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: BUS-WASH Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.173345	.0048772	.1569585
Stddev	.010041	.0020071	.0003812
%RSD	.8557756	41.15241	.2428744

#1	1.164630	.0025701	.1573287
#2	1.171081	.0062216	.1565672
#3	1.184325	.0058400	.1569797

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	871.4168	17429.54	5216.451	679.7111	1443.492
Stddev	3.0432	150.15	41.853	2.1749	7.417
%RSD	.3492288	.8614732	.8023212	.3199760	.5138271

#1	872.4155	17256.16	5171.628	678.1458	1448.432
#2	873.8352	17516.32	5223.216	678.7931	1447.081
#3	867.9997	17516.14	5254.510	682.1945	1434.963

Sample Name: L2071-01 Acquired: 4/1/2020 14:58:20 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: EXTERIOR-WAL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0254996	-.171624	.3208549	-.074820	-.013934	236.6167
Stddev	.0082913	.004474	.0073871	.003114	.003373	.4200
%RSD	32.51533	2.606921	2.302318	4.161572	24.20873	.1775222

#1	.0329286	-.167340	.3282613	-.077936	-.017444	236.3096
#2	.0165551	-.171265	.3134873	-.074815	-.013641	236.4450
#3	.0270152	-.176266	.3208162	-.071708	-.010716	237.0954

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.947338	.0696810	.0395276	1636.939	.3568577	1.208581
Stddev	.000669	.0004573	.0007051	18.084	.0019827	.001993
%RSD	.0343663	.6562842	1.783840	1.104764	.5555873	.1648837

#1	1.946691	.0691731	.0403416	1619.762	.3551621	1.208441
#2	1.948028	.0698096	.0391319	1635.245	.3590376	1.210639
#3	1.947295	.0700602	.0391092	1655.811	.3563733	1.206661

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.316218	288.9561	3.452833	127.5131	.4658874	-.012385
Stddev	.006652	2.0244	.009483	.4088	.0034440	.001374
%RSD	.2871983	.7005947	.2746413	.3205581	.7392410	11.09121

#1	2.315291	286.6277	3.442245	127.0614	.4625794	-.012890
#2	2.310079	289.9416	3.455712	127.6204	.4694530	-.010830
#3	2.323286	290.2991	3.460543	127.8575	.4656297	-.013435

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	77.84010	.2537011	5.562072	47.66555	.3264611	.0220323
Stddev	.35386	.0015400	.013520	.23705	.0018972	.0003666
%RSD	.4546037	.6070126	.2430837	.4973226	.5811428	1.664129

#1	77.43156	.2554641	5.572637	47.39185	.3242813	.0216970
#2	78.05085	.2526186	5.566744	47.79887	.3273617	.0219761
#3	78.03788	.2530205	5.546836	47.80592	.3277402	.0224238

Sample Name: L2071-01 Acquired: 4/1/2020 14:58:20 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: EXTERIOR-WAL Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.023502	10.82395	1.152584	F 10.34982	98.51187	.2754358
Stddev	.006596	.01788	.011871	.03584	.33785	.0014728
%RSD	28.06378	.1651803	1.029983	.3463185	.3429535	.5347067
#1	-.028787	10.80682	1.143383	10.39069	98.89381	.2741967
#2	-.025609	10.82254	1.165984	10.32370	98.38970	.2750467
#3	-.016111	10.84249	1.148384	10.33509	98.25209	.2770641

Elem	Sr4077
Units	ppm
Avg	9.723405
Stddev	.045010
%RSD	.4629058
#1	9.674169
#2	9.762437
#3	9.733608

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1139.154	23351.27	7561.203	881.5236	1250.532
Stddev	5.396	51.63	20.423	1.0589	3.514
%RSD	.4737274	.2210843	.2701064	.1201213	.2809654
#1	1145.162	23410.83	7537.849	880.9514	1254.346
#2	1137.582	23323.82	7575.722	880.8738	1247.428
#3	1134.718	23319.18	7570.036	882.7455	1249.823

Sample Name: L1758-06 Acquired: 4/1/2020 15:02:28 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PL-03-033020 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0087644	-.002053	.0036877	.0109619	-.000298	.0544343	.0817759
Stddev	.0027882	.004862	.0027376	.0014383	.002877	.0104630	.0004180
%RSD	31.81247	236.7987	74.23472	13.12076	965.8813	19.22132	.5111837

#1	.0118059	.002149	.0021472	.0122105	.002127	.0623179	.0821294
#2	.0063295	-.007379	.0020676	.0112860	-.003478	.0425640	.0818838
#3	.0081577	-.000930	.0068485	.0093892	.000457	.0584209	.0813145

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000171	.0008084	15.26570	.0003186	.0010098	.0015006	.0249011
Stddev	.0000268	.0000488	.13589	.0016148	.0003696	.0005533	.0081891
%RSD	156.4211	6.038988	.8901771	506.9295	36.60510	36.87478	32.88662

#1	-.000013	.0007617	15.29804	-.000203	.0006170	.0021362	.0341928
#2	.000037	.0008044	15.38251	.002130	.0010616	.0011261	.0217750
#3	.000027	.0008591	15.11656	-.000971	.0013508	.0012395	.0187354

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1392323	1.095669	.0009655	.0003121	113.0920	-.003177	.0219128
Stddev	.0006658	.042367	.0004378	.0005605	1.2482	.002494	.0008400
%RSD	.4781692	3.866733	45.34633	179.5789	1.103720	78.51206	3.833480

#1	.1397956	1.140027	.0014590	.0009591	113.8907	-.000350	.0212700
#2	.1394038	1.091357	.0006238	-.000026	113.7318	-.005069	.0216051
#3	.1384976	1.055624	.0008137	.000004	111.6536	-.004111	.0228633

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4839056	.0122337	-.001011	-.001823	-.000203	.7394436	-.001754
Stddev	.0125267	.0005060	.000178	.002212	.000444	.0227366	.003173
%RSD	2.588662	4.135749	17.56050	121.3203	218.2849	3.074819	180.9454

#1	.4738071	.0126176	-.001048	-.001897	-.000690	.7180692	-.005081
#2	.4799865	.0124233	-.001167	.000425	-.000101	.7633332	.001239
#3	.4979233	.0116604	-.000818	-.003997	.000180	.7369285	-.001419

Sample Name: L1758-06 Acquired: 4/1/2020 15:02:28 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PL-03-033020 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1922011	.0002177	.0583848
Stddev	.0087343	.0003248	.0007054
%RSD	4.544331	149.1966	1.208148

#1	.1887912	.0005171	.0591143
#2	.2021259	-.000128	.0583337
#3	.1856861	.000263	.0577064

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	950.8110	18913.65	5652.871	724.3450	1609.482
Stddev	1.8236	90.28	63.652	4.1160	3.367
%RSD	.1917955	.4773179	1.126005	.5682345	.2091766

#1	948.9102	18882.32	5611.083	728.5027	1607.346
#2	950.9765	18843.20	5621.401	720.2720	1607.738
#3	952.5462	19015.42	5726.127	724.2604	1613.363

Sample Name: CCV02 Acquired: 4/1/2020 15:06:31 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	5.181418	5.177364	5.099550	5.120615	5.233801	10.38064	10.52793
Stddev	.044735	.027446	.020276	.019117	.040624	.02636	.01634
%RSD	.8633687	.5301156	.3976071	.3733306	.7761813	.2539406	.1552131
#1	5.141814	5.153259	5.076648	5.109103	5.219038	10.40528	10.51720
#2	5.172499	5.171598	5.115212	5.110061	5.202623	10.35284	10.54674
#3	5.229940	5.207235	5.106792	5.142683	5.279742	10.38379	10.51987
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2541756	2.521518	25.80747	.9882103	2.574918	1.318246	5.155838
Stddev	.0017124	.005374	.03737	.0009921	.002822	.007910	.067292
%RSD	.6737119	.2131341	.1448034	.1003968	.1095863	.6000647	1.305156
#1	.2560907	2.518378	25.81791	.9871109	2.574036	1.312983	5.079626
#2	.2527918	2.518453	25.76599	.9884812	2.572642	1.314412	5.180831
#3	.2536443	2.527724	25.83851	.9890388	2.578075	1.327343	5.207058
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.546135	25.11305	2.571620	1.270670	25.66845	2.530734	2.614861
Stddev	.008904	.09376	.004545	.002009	.06873	.014625	.007389
%RSD	.3497245	.3733341	.1767290	.1580845	.2677764	.5778887	.2825616
#1	2.544950	25.08963	2.572849	1.268356	25.64961	2.542087	2.622352
#2	2.537883	25.03323	2.575425	1.271965	25.61110	2.514231	2.607579
#3	2.555573	25.21630	2.566588	1.271690	25.74464	2.535885	2.614653
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.07956	5.216714	5.082730	5.090877	5.190760	5.199863	5.126248
Stddev	.06857	.024149	.028245	.026720	.020576	.053451	.012101
%RSD	.2629297	.4629083	.5557118	.5248599	.3963972	1.027927	.2360551
#1	26.09826	5.241581	5.082373	5.062370	5.214517	5.142439	5.112390
#2	26.00357	5.215204	5.054664	5.094912	5.179173	5.208981	5.131632
#3	26.13683	5.193355	5.111152	5.115351	5.178591	5.248168	5.134722

Sample Name: CCV02 Acquired: 4/1/2020 15:06:31 Type: Unk
 Method: NON EPA-6010-200.7(v333) 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	5.098927	5.169600	5.197737
Stddev	.009821	.039212	.021016
%RSD	.1926006	.7585101	.4043247

#1	5.110097	5.212656	5.186258
#2	5.095035	5.135938	5.184960
#3	5.091649	5.160207	5.221992

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	962.1862	19406.04	5768.359	746.3963	1618.770
Stddev	5.7830	21.02	31.480	.5008	3.980
%RSD	.6010286	.1083020	.5457310	.0670992	.2458881

#1	961.1496	19425.94	5732.186	746.6204	1618.364
#2	968.4174	19384.06	5783.352	746.7459	1622.938
#3	956.9915	19408.12	5789.541	745.8225	1615.009

Sample Name: CCB02 Acquired: 4/1/2020 15:10:31 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.0030043	.0018590	-.000237	-.001414	-.002562	-.000040	-.000891
Stddev	.0003916	.0011596	.001076	.005071	.000640	.007592	.000407
%RSD	13.03400	62.38088	454.0480	358.5613	24.98454	19201.35	45.61973

#1	.0031518	.0010814	.000999	-.001344	-.002259	-.004316	-.000455
#2	.0033007	.0031918	-.000742	.003621	-.002129	.008726	-.000960
#3	.0025604	.0013037	-.000968	-.006520	-.003297	-.004529	-.001259

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000038	-.000192	.0135512	.0002129	.0002680	.0001221	.0090165
Stddev	.000021	.000088	.0107080	.0005906	.0003022	.0008380	.0051549
%RSD	54.57728	45.78178	79.01935	277.4072	112.7402	686.2881	57.17155

#1	-.000041	-.000287	.0115719	-.000466	.0003995	.0006863	.0103880
#2	-.000016	-.000178	.0039708	.000493	.0004822	-.000841	.0033146
#3	-.000057	-.000112	.0251107	.000612	-.000078	.000521	.0133470

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000817	.0304985	.0002028	.0000650	.0488255	.0018275	.0006591
Stddev	.0004280	.0285766	.0004078	.0006974	.0004366	.0007331	.0012790
%RSD	523.5920	93.69844	201.1079	1073.464	.8942478	40.11322	194.0346

#1	-.000184	.0585851	.0000319	-.000365	.0483473	.0022836	.0008852
#2	.000575	.0314546	.0006681	-.000310	.0489262	.0009819	-.000718
#3	-.000146	.0014559	-.000092	.000870	.0492029	.0022169	.001810

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0120624	.0077820	.0006863	-.000049	.0001092	.0024963	.0005511
Stddev	.0153631	.0012049	.0004088	.000849	.0012818	.0141205	.0011925
%RSD	127.3628	15.48260	59.56464	1726.205	1173.573	565.6598	216.3625

#1	-.005472	.0091394	.0011556	.000743	.0002777	.0094183	-.000011
#2	.018499	.0068391	.0004953	.000054	-.001248	.0118201	.001921
#3	.023161	.0073675	.0004080	-.000945	.001298	-.013750	-.000256

Sample Name: CCB02 Acquired: 4/1/2020 15:10:31 Type: Unk
 Method: NON EPA-6010-200.7(v333) 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	-.005861	-.001992	.0001759
Stddev	.002706	.000589	.0000937
%RSD	46.17299	29.57097	53.23714

#1	-.002913	-.002635	.0001028
#2	-.008233	-.001478	.0002815
#3	-.006438	-.001863	.0001435

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	992.4115	19771.55	5737.186	752.3811	1761.749
Stddev	9.4180	56.61	30.756	3.6229	18.631
%RSD	.9489976	.2863452	.5360877	.4815273	1.057526

#1	982.0269	19707.07	5702.035	751.2475	1740.935
#2	994.8077	19813.13	5759.148	749.4606	1767.446
#3	1000.400	19794.45	5750.375	756.4353	1776.867

Sample Name: L1759-20 Acquired: 4/1/2020 15:14:35 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-03-033020 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0058514	-.003268	.0015615	.0099422	.0004424	-.007744	.0400956
Stddev	.0023819	.002598	.0022580	.0042456	.0036283	.003463	.0004467
%RSD	40.70705	79.49118	144.6012	42.70243	820.2270	44.72031	1.114057

#1	.0085955	-.001935	.0022101	.0132818	.0038833	-.011132	.0395847
#2	.0046402	-.001608	-.000950	.0113806	.0007918	-.004210	.0404127
#3	.0043184	-.006262	.003424	.0051643	-.003348	-.007891	.0402893

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001828	.0007908	15.94805	-.000557	.0007471	.0008780	.0217582
Stddev	.0000949	.0001218	.04804	.000775	.0001217	.0004044	.0101504
%RSD	51.90163	15.40765	.3012219	139.2227	16.29308	46.06012	46.65115

#1	.0002920	.0007010	15.93558	-.001384	.0008853	.0006364	.0108388
#2	.0001367	.0007419	16.00109	.000154	.0007002	.0013449	.0235291
#3	.0001198	.0009295	15.90747	-.000440	.0006558	.0006527	.0309066

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3621768	.4790869	.0009742	.0003679	54.86050	-.000786	.0102621
Stddev	.0016390	.0052607	.0001517	.0001661	.86977	.002006	.0006764
%RSD	.4525395	1.098068	15.56992	45.14969	1.585420	255.0722	6.591732

#1	.3637894	.4822791	.0008623	.0001798	55.45734	.001057	.0094830
#2	.3622283	.4819665	.0011469	.0004296	55.26161	-.002922	.0107001
#3	.3605127	.4730150	.0009135	.0004944	53.86256	-.000494	.0106032

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2791618	.0096186	-.000709	-.000987	-.000822	.7497972	-.002720
Stddev	.0393816	.0018472	.000144	.001809	.000764	.0085775	.002955
%RSD	14.10708	19.20434	20.25498	183.2815	92.99809	1.143981	108.6615

#1	.3217406	.0075050	-.000843	-.001796	-.000993	.7445827	-.005434
#2	.2440450	.0109233	-.000557	.001085	-.001486	.7596970	.000429
#3	.2716999	.0104276	-.000727	-.002250	.000013	.7451119	-.003155

Sample Name: L1759-20 Acquired: 4/1/2020 15:14:35 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-03-033020 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1868032	-.001492	.0780286
Stddev	.0189959	.001984	.0005756
%RSD	10.16895	133.0095	.7376765

#1	.2075856	.000798	.0784614
#2	.1824878	-.002562	.0782491
#3	.1703363	-.002710	.0773754

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	961.6366	19211.10	5724.176	735.7505	1652.140
Stddev	5.6323	27.13	20.993	1.6649	14.194
%RSD	.5857021	.1412286	.3667447	.2262897	.8591297

#1	956.0255	19186.27	5700.863	737.5896	1642.963
#2	961.5944	19206.97	5741.584	734.3461	1644.968
#3	967.2899	19240.06	5730.082	735.3157	1668.489

Sample Name: L2070-03 Acquired: 4/1/2020 15:18:39 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CHASSIS-WASH Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0101546	-.000254	.0014386	.0151618	.0039414	-.013779	.3464486
Stddev	.0041692	.005059	.0007244	.0023397	.0039679	.015324	.0011290
%RSD	41.05684	1994.279	50.35208	15.43120	100.6717	111.2110	.3258698

#1	.0149092	.005539	.0007774	.0169889	.0074522	-.003082	.3457228
#2	.0071236	-.003807	.0022129	.0159718	.0047356	-.006921	.3458737
#3	.0084310	-.002492	.0013257	.0125248	-.000364	-.031334	.3477493

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0014692	.0008451	32.62096	.0016090	.0024496	.0018382	7.648904
Stddev	.0002825	.0001544	.26540	.0005514	.0003802	.0002201	.068988
%RSD	19.22799	18.26987	.8136014	34.26759	15.51890	11.97244	.9019268

#1	.0015367	.0010140	32.32561	.0014213	.0025612	.0016963	7.571018
#2	.0011590	.0007112	32.69783	.0022298	.0020261	.0017266	7.673369
#3	.0017117	.0008102	32.83945	.0011761	.0027614	.0020917	7.702324

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1814805	.7774703	.0080916	.0011488	85.17343	-.003850	.6499293
Stddev	.0003556	.0267750	.0002115	.0003818	.34210	.003040	.0027522
%RSD	.1959248	3.443859	2.613743	33.23071	.4016510	78.96753	.4234652

#1	.1811785	.7483316	.0083318	.0012121	84.84747	-.001029	.6529679
#2	.1813907	.8009895	.0080097	.0014949	85.14315	-.007070	.6492159
#3	.1818724	.7830898	.0079334	.0007393	85.52966	-.003450	.6476040

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6127348	.0251100	-.000258	-.003811	-.000486	.5766902	.0154459
Stddev	.0177776	.0011697	.000383	.000999	.000956	.0094040	.0091082
%RSD	2.901351	4.658275	148.5866	26.21643	196.5718	1.630685	58.96848

#1	.6312263	.0245910	-.000674	-.002859	-.000157	.5861787	.0207267
#2	.6112087	.0242897	.000082	-.004852	-.001564	.5673731	.0206823
#3	.5957695	.0264494	-.000182	-.003723	.000261	.5765187	.0049287

Sample Name: L2070-03 Acquired: 4/1/2020 15:18:39 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CHASSIS-WASH Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4120108	.0104743	.0913536
Stddev	.0043376	.0005365	.0001995
%RSD	1.052779	5.122118	.2183555

#1	.4120786	.0099059	.0915134
#2	.4163141	.0105450	.0911301
#3	.4076397	.0109719	.0914174

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	937.1170	18646.08	5596.058	703.5972	1588.273
Stddev	10.2633	29.59	39.936	4.5018	17.731
%RSD	1.095201	.1586960	.7136376	.6398244	1.116352

#1	930.6905	18613.86	5549.985	698.5500	1576.198
#2	948.9535	18672.04	5620.761	705.0436	1608.629
#3	931.7070	18652.34	5617.429	707.1979	1579.992

Sample Name: L2071-04 Acquired: 4/1/2020 15:26:45 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: EXTERIOR-WAL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0094825	-.008716	.0005048	.0165319	.0013049	-.001492	.0210962
Stddev	.0017064	.003653	.0003998	.0045878	.0027785	.008028	.0003121
%RSD	17.99508	41.91228	79.19593	27.75146	212.9207	538.1124	1.479510

#1	.0090911	-.006241	.0008618	.0216525	.0042923	-.010612	.0209987
#2	.0113505	-.012912	.0000729	.0127957	.0008245	.001634	.0208444
#3	.0080058	-.006996	.0005797	.0151474	-.001202	.004503	.0214454

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000342	.0010764	31.94980	.0018200	.0000973	.0009157	.0075985
Stddev	.0000968	.0000876	.39920	.0005050	.0006151	.0004321	.0051665
%RSD	282.7615	8.139495	1.249469	27.74770	632.0035	47.18483	67.99337

#1	.0001309	.0009845	32.29738	.0019557	.0007922	.0011998	.0045722
#2	-.000063	.0010857	32.03821	.0012610	-.000378	.0004185	.0135641
#3	.000035	.0011589	31.51380	.0022433	-.000122	.0011287	.0046593

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004302	.0656014	-.000387	.0002701	56.66802	-.005214	.0093824
Stddev	.0008061	.0293531	.000495	.0008299	.82129	.007168	.0001694
%RSD	187.3883	44.74455	127.9697	307.2666	1.449293	137.4727	1.805616

#1	.0011067	.0527526	-.000423	-.000669	57.54823	.002535	.0095350
#2	-.000462	.0448637	.000125	.000903	56.53358	-.006571	.0092001
#3	.000645	.0991880	-.000863	.000576	55.92225	-.011607	.0094120

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8523769	.0074790	-.001927	-.001707	-.001379	.8997284	-.000948
Stddev	.0163609	.0014004	.000257	.001720	.001028	.0050518	.007039
%RSD	1.919448	18.72429	13.35151	100.7802	74.55136	.5614849	742.3381

#1	.8615013	.0065686	-.001688	-.003073	-.000274	.8940053	-.008007
#2	.8621409	.0067768	-.001894	.000225	-.001557	.9016121	-.000908
#3	.8334886	.0090915	-.002199	-.002274	-.002307	.9035677	.006071

Sample Name: L2071-04 Acquired: 4/1/2020 15:26:45 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: EXTERIOR-WAL Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.265738	.0006130	.3996390
Stddev	.084078	.0008671	.0066498
%RSD	6.642634	141.4439	1.663958

#1	1.354118	-.000312	.4047523
#2	1.256345	.001407	.4020433
#3	1.186750	.000744	.3921214

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	943.8912	18797.28	5593.319	718.3755	1618.669
Stddev	6.2111	19.05	34.198	7.2486	12.739
%RSD	.6580261	.1013670	.6114120	1.009026	.7870155

#1	937.4192	18789.03	5586.456	716.4367	1604.753
#2	944.4511	18819.07	5563.073	712.2935	1621.500
#3	949.8034	18783.74	5630.428	726.3964	1629.755

Sample Name: L2071-02 Acquired: 4/1/2020 15:34:59 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: INTERIOR-WAL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0100420	-.002811	.0021631	.0156897	.0043716	-.000171	.0120838
Stddev	.0024544	.001295	.0018329	.0022517	.0004327	.004893	.0003069
%RSD	24.44158	46.07857	84.73477	14.35145	9.897453	2860.993	2.539419

#1	.0128605	-.002363	.0001114	.0131373	.0044242	.005389	.0122460
#2	.0088904	-.004271	.0036389	.0173950	.0047755	-.003823	.0117299
#3	.0083752	-.001799	.0027390	.0165367	.0039150	-.002079	.0122755

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000001	.0012659	25.93443	.0006051	-.000529	.0006632	.0199234
Stddev	.000075	.0000672	.11630	.0010098	.000724	.0001676	.0053749
%RSD	10991.20	5.307228	.4484359	166.8871	136.7751	25.26714	26.97767

#1	.000085	.0013315	25.89353	.0015970	-.000641	.0006258	.0260183
#2	-.000054	.0011973	26.06565	-.000422	-.001191	.0005175	.0178904
#3	-.000034	.0012688	25.84410	.000640	.000244	.0008463	.0158616

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003016	.4140899	-.000267	.0003505	46.87704	-.002512	.0062681
Stddev	.0003097	.0227132	.000950	.0004775	.78293	.002058	.0003833
%RSD	102.6848	5.485089	356.2021	136.2404	1.670173	81.92513	6.114341

#1	.0001430	.3891510	.000702	.0006491	47.70283	-.000172	.0060707
#2	.0006584	.4195290	-.000305	-.000200	46.78276	-.003322	.0067098
#3	.0001033	.4335898	-.001197	.000603	46.14551	-.004042	.0060238

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8888668	.0077593	-.000814	-.004076	-.000229	.8378101	-.002887
Stddev	.0211927	.0006717	.000369	.000206	.000646	.0164339	.001694
%RSD	2.384238	8.656912	45.30108	5.044030	282.0740	1.961529	58.67892

#1	.8920172	.0085344	-.001027	-.004302	-.000975	.8510597	-.001801
#2	.9083079	.0073468	-.000388	-.003900	.000130	.8194206	-.002021
#3	.8662752	.0073968	-.001027	-.004026	.000157	.8429501	-.004839

Sample Name: L2071-02 Acquired: 4/1/2020 15:34:59 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: INTERIOR-WAL Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.481324	-.001359	.2043931
Stddev	.082142	.000363	.0016450
%RSD	5.545173	26.69688	.8048305

#1	1.560988	-.000979	.2062915
#2	1.486073	-.001395	.2033862
#3	1.396910	-.001702	.2035018

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	945.7097	18858.61	5582.448	719.3864	1630.381
Stddev	5.6055	55.81	41.064	3.2526	4.378
%RSD	.5927324	.2959244	.7355843	.4521391	.2685236

#1	939.2655	18794.69	5563.486	715.6798	1625.393
#2	948.4070	18883.46	5629.566	721.7642	1632.167
#3	949.4568	18897.67	5554.291	720.7153	1633.585

Sample Name: PB127938BL Acquired: 4/1/2020 15:39:02 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127938BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0016815	-.002057	-.000313	.0018902	-.004730	.0148062	.0000419
Stddev	.0005749	.004774	.002406	.0068153	.000547	.0078698	.0007667
%RSD	34.19028	232.0486	768.4523	360.5520	11.57215	53.15219	1831.857

#1	.0019042	.003288	-.003056	-.000474	-.005313	.0211538	-.000829
#2	.0021117	-.003565	.001442	.009573	-.004228	.0060008	.000614
#3	.0010285	-.005895	.000675	-.003428	-.004649	.0172640	.000341

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000042	-.000303	.0079262	-.000502	.0002934	.0005737	.0023107
Stddev	.0000489	.000067	.0083110	.000699	.0000677	.0004823	.0053746
%RSD	1165.012	22.06371	104.8548	139.3266	23.09163	84.06683	232.5939

#1	-.000049	-.000338	-.001584	-.001291	.0003462	.0010441	.0007956
#2	.000013	-.000346	.013797	-.000257	.0003170	.0005969	.0082802
#3	.000048	-.000226	.011566	.000042	.0002170	.0000803	-.002144

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000381	.0162192	.0002059	.0003836	.0138948	-.000105	-.001152
Stddev	.000739	.0416109	.0005328	.0003473	.0091702	.001895	.000372
%RSD	193.9056	256.5528	258.6982	90.53279	65.99695	1812.741	32.34440

#1	-.001178	.0312234	.0003709	.0003597	.0043615	.002020	-.001465
#2	-.000245	-.030813	-.000390	.0007423	.0146703	-.000713	-.000740
#3	.000281	.048247	.000637	.0000489	.0226526	-.001620	-.001250

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0602118	-.000917	.0004085	-.002686	-.000759	.0092386	.0025953
Stddev	.0353422	.000721	.0004173	.000899	.000292	.0020367	.0032008
%RSD	58.69652	78.70231	102.1455	33.46807	38.44289	22.04500	123.3307

#1	.0981365	-.001738	.0008894	-.001678	-.000702	.0074534	-.000640
#2	.0543015	-.000385	.0001957	-.002974	-.001075	.0088055	.005760
#3	.0281973	-.000627	.0001406	-.003405	-.000500	.0114570	.002666

Sample Name: PB127938BL Acquired: 4/1/2020 15:39:02 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PB127938BL Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0053182	-.001541	-.000069
Stddev	.0065432	.001406	.000033
%RSD	123.0355	91.29224	47.92439

#1	.0127657	-.000417	-.000093
#2	.0004926	-.003118	-.000031
#3	.0026961	-.001087	-.000082

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	968.1775	19415.72	5642.222	740.1519	1719.961
Stddev	3.3043	79.89	41.198	3.3571	5.312
%RSD	.3412894	.4114659	.7301707	.4535650	.3088383

#1	964.4405	19415.89	5605.304	743.7508	1715.361
#2	969.3795	19335.75	5634.698	739.5995	1725.775
#3	970.7125	19495.53	5686.663	737.1052	1718.748

Sample Name: PB127938BS Acquired: 4/1/2020 15:43:06 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127938BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7745821	2.043916	.9734823	1.948762	.8017054	2.107917
Stddev	.0047629	.011594	.0031510	.003103	.0029285	.009364
%RSD	.6148943	.5672241	.3236819	.1592182	.3652893	.4442220

#1	.7728411	2.030856	.9711148	1.945309	.8050568	2.101855
#2	.7799705	2.052995	.9770587	1.949661	.7996393	2.118701
#3	.7709347	2.047895	.9722733	1.951316	.8004200	2.103194

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2144736	.2016363	.1915301	1.061272	.3907954	.2011525
Stddev	.0015371	.0019108	.0000926	.008774	.0021015	.0009411
%RSD	.7167065	.9476291	.0483545	.8267809	.5377408	.4678742

#1	.2129726	.2037719	.1914696	1.058297	.3918768	.2017106
#2	.2144038	.2000885	.1916367	1.054372	.3921359	.2000659
#3	.2160445	.2010484	.1914839	1.071147	.3883734	.2016810

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3234821	3.063089	.2060946	1.949903	.5032241	.0747852
Stddev	.0001338	.052320	.0012927	.056511	.0015483	.0006446
%RSD	.0413735	1.708088	.6272139	2.898144	.3076846	.8619073

#1	.3234906	3.003372	.2055329	1.992441	.5021100	.0751812
#2	.3236115	3.085019	.2051778	1.885781	.5025701	.0740414
#3	.3233442	3.100876	.2075731	1.971487	.5049921	.0751330

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.002990	.3046749	.2142800	10.13673	.3096069	.3954110
Stddev	.013297	.0033307	.0018457	.09797	.0048288	.0030826
%RSD	.4427870	1.093202	.8613642	.9665226	1.559645	.7795885

#1	2.987735	.3034034	.2139959	10.02382	.3149826	.3981785
#2	3.009112	.3021672	.2125928	10.19934	.3056372	.3959659
#3	3.012124	.3084540	.2162513	10.18702	.3082009	.3920887

Sample Name: PB127938BS Acquired: 4/1/2020 15:43:06 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127938BS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6726098	.2034654	.9159043	5.563682	F -.002379	.1971029
Stddev	.0020152	.0012258	.0151982	.022133	.011498	.0007131
%RSD	.2996112	.6024692	1.659369	.3978047	483.3882	.3618154

#1	.6710843	.2032076	.8987174	5.538276	.006716	.1975964
#2	.6718509	.2047997	.9214247	5.573989	.001452	.1962852
#3	.6748943	.2023891	.9275708	5.578782	-.015303	.1974270

Elem	Sr4077
Units	ppm
Avg	.2032558
Stddev	.0004789
%RSD	.2356208

#1	.2037852
#2	.2028525
#3	.2031298

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	979.1953	19690.13	5690.692	750.7206	1725.163
Stddev	1.3785	21.28	42.680	2.4485	1.780
%RSD	.1407823	.1080627	.7499976	.3261549	.1031667

#1	980.0906	19682.32	5641.922	749.8090	1727.218
#2	977.6078	19673.85	5721.215	753.4941	1724.156
#3	979.8874	19714.20	5708.939	748.8587	1724.116

Sample Name: PB127938TB Acquired: 4/1/2020 15:47:03 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0056843	-.006098	.0053147	-.001064	-.006068	.0207683
Stddev	.0025816	.004832	.0011098	.003165	.000928	.0063793
%RSD	45.41668	79.24967	20.88251	297.5516	15.29749	30.71664

#1	.0067028	-.001644	.0064261	-.004673	-.005457	.0260077
#2	.0076013	-.005413	.0042064	.000241	-.007136	.0226328
#3	.0027488	-.011236	.0053118	.001240	-.005611	.0136645

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007467	.0000988	.0002817	.0808877	.0020419	.0011679
Stddev	.0009220	.0002123	.0000634	.0083394	.0004266	.0006744
%RSD	123.4735	214.9432	22.49950	10.30983	20.89315	57.74586

#1	-.000285	-.000086	.0002127	.0817869	.0025053	.0017880
#2	.001034	.000052	.0003373	.0721351	.0019551	.0004499
#3	.001491	.000330	.0002952	.0887410	.0016654	.0012657

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005588	F .1396962	.0006431	.1285296	.0012538	.0019858
Stddev	.0009487	.0076063	.0003007	.0522065	.0007297	.0003520
%RSD	169.7697	5.444872	46.76781	40.61830	58.19670	17.72369

#1	-.000307	.1443378	.0004442	.0851286	.0010692	.0019648
#2	.001573	.1438328	.0004959	.1864625	.0020581	.0016449
#3	.000410	.1309181	.0009890	.1139977	.0006342	.0023479

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 346.9357	-.002715	.0098135	.0859034	.0001556	.0001091
Stddev	2.7727	.002670	.0006997	.0427324	.0025194	.0003439
%RSD	.7991906	98.33601	7.129982	49.74465	1619.237	315.1885

#1	344.5030	-.000434	.0092532	.1185346	.0017643	-.000063
#2	349.9546	-.002059	.0105977	.0375338	.0014504	.000505
#3	346.3494	-.005651	.0095895	.1016418	-.002748	-.000115

Sample Name: PB127938TB Acquired: 4/1/2020 15:47:03 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003675	-.000002	.0030404	.0039953	.0039080	-.001018
Stddev	.002040	.000281	.0086955	.0052091	.0091020	.002604
%RSD	55.51917	17158.25	285.9975	130.3795	232.9045	255.7814

#1	-.004961	.000030	-.001507	-.001254	-.005215	-.001215
#2	-.004742	.000263	-.002438	.004076	.012989	-.003518
#3	-.001323	-.000297	.013067	.009164	.003950	.001679

Elem	Sr4077
Units	ppm
Avg	-.000054
Stddev	.000065
%RSD	119.6741

#1	-.000081
#2	.000020
#3	-.000102

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	920.9058	18092.73	5596.506	700.2219	1486.023
Stddev	4.1576	73.17	18.425	3.4101	5.690
%RSD	.4514723	.4043914	.3292165	.4870038	.3829295

#1	916.1068	18027.95	5594.256	704.0386	1479.670
#2	923.1920	18078.15	5579.309	697.4748	1487.746
#3	923.4186	18172.08	5615.952	699.1522	1490.653

Sample Name: L2072-01 Acquired: 4/1/2020 16:03:30 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MECHANIC-BUS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0061046	-.004184	.0028172	.0124900	.0052473	-.002771	.1117253
Stddev	.0047185	.008028	.0013660	.0020825	.0021634	.006621	.0015825
%RSD	77.29423	191.8922	48.48913	16.67377	41.22946	238.9281	1.416382

#1	.0115202	-.007516	.0021608	.0126403	.0069700	-.009924	.1130588
#2	.0039141	-.010009	.0043875	.0103363	.0028192	-.001530	.1121405
#3	.0028795	.004974	.0019032	.0144933	.0059527	.003142	.1099767

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002777	.0013013	28.27194	.0059873	.0015792	.0189473	1.445511
Stddev	.0001341	.0003133	.39970	.0004561	.0000726	.0008122	.030909
%RSD	48.26969	24.07884	1.413785	7.617026	4.596266	4.286575	2.138298

#1	.0004226	.0013569	28.71338	.0062025	.0016499	.0198819	1.472822
#2	.0002527	.0015832	28.16788	.0054634	.0015830	.0185469	1.451755
#3	.0001580	.0009639	27.93455	.0062959	.0015049	.0184130	1.411956

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1743145	.8446466	.0043918	.0003373	76.68241	-.003021	1.454798
Stddev	.0025342	.0319184	.0004733	.0002850	1.84056	.001641	.034123
%RSD	1.453780	3.778908	10.77722	84.49526	2.400235	54.30996	2.345531

#1	.1769206	.8794010	.0039310	.0001086	78.36238	-.002895	1.490601
#2	.1741639	.8378941	.0043679	.0002466	76.96977	-.004722	1.451140
#3	.1718590	.8166447	.0048767	.0006565	74.71507	-.001447	1.422651

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4277603	.0269560	-.000530	-.000852	-.000205	.5445450	.0134206
Stddev	.0172644	.0011791	.000318	.001117	.000975	.0091512	.0064234
%RSD	4.035992	4.374246	59.96370	131.1045	475.7558	1.680517	47.86219

#1	.4143694	.0260800	-.000166	-.000200	.000776	.5544136	.0183300
#2	.4472453	.0282966	-.000750	-.002142	-.001174	.5428820	.0157807
#3	.4216664	.0264913	-.000673	-.000214	-.000217	.5363394	.0061510

Sample Name: L2072-01 Acquired: 4/1/2020 16:03:30 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MECHANIC-BUS Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4935959	.0031495	.0924878
Stddev	.0329586	.0014447	.0016546
%RSD	6.677233	45.87021	1.789034

#1	.5279054	.0033742	.0941630
#2	.4907033	.0044687	.0924459
#3	.4621789	.0016056	.0908545

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	930.1562	18520.34	5557.979	701.3251	1589.797
Stddev	2.2119	77.20	11.052	4.6315	2.318
%RSD	.2377955	.4168315	.1988529	.6603966	.1457961

#1	929.0808	18451.47	5552.233	696.1637	1587.153
#2	932.7001	18505.75	5550.983	702.6931	1591.480
#3	928.6876	18603.79	5570.720	705.1186	1590.757

Sample Name: PB127939BL Acquired: 4/1/2020 16:07:38 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127939BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0019358	-.003313	.0011299	.0024289	-.002514	.0012052	-.000674
Stddev	.0064141	.001933	.0022885	.0016546	.002686	.0096413	.002032
%RSD	331.3355	58.33793	202.5392	68.12164	106.8475	800.0084	301.4585

#1	.0073974	-.001465	-.000917	.0021791	-.000190	-.002556	.000782
#2	.0035373	-.005321	.000707	.0041941	-.005455	-.005989	-.002996
#3	-.005127	-.003154	.003601	.0009134	-.001897	.012160	.000192

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000538	-.000234	.0088131	.0005625	.0003676	.0003429	.0057784
Stddev	.0000954	.000136	.0064877	.0001782	.0001255	.0004996	.0052548
%RSD	177.3474	58.08157	73.61486	31.68045	34.15941	145.7078	90.93749

#1	.0000850	-.000293	.0026218	.0003623	.0002998	.0009103	.0014053
#2	-.000053	-.000079	.0082561	.0007037	.0002904	-.000031	.0116077
#3	.000130	-.000331	.0155613	.0006215	.0005124	.000149	.0043223

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000420	.0142136	-.000204	.0006029	.0324689	.0008500	-.000750
Stddev	.000230	.0094373	.000878	.0001178	.0160993	.0058907	.000690
%RSD	54.79888	66.39609	430.9013	19.53603	49.58370	693.0638	91.94523

#1	-.000160	.0246414	-.000530	.0005365	.0164379	-.004492	-.001130
#2	-.000599	.0062595	-.000872	.0005334	.0323333	.007167	-.001166
#3	-.000500	.0117400	.000791	.0007389	.0486356	-.000125	.000046

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0159452	-.003066	-.000049	-.003659	-.000736	.0079610	.0025657
Stddev	.0224173	.001720	.000240	.000792	.001071	.0094635	.0020920
%RSD	140.5897	56.08900	490.7799	21.65163	145.5404	118.8739	81.53582

#1	-.001221	-.001812	-.000271	-.002902	.000352	.0075253	.0047891
#2	.007749	-.005026	.000205	-.003593	-.001789	.0176348	.0022719
#3	.041307	-.002360	-.000081	-.004482	-.000770	-.001277	.0006362

Sample Name: PB127939BL Acquired: 4/1/2020 16:07:38 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127939BL Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0052042	-.001692	-.000055
Stddev	.0045196	.000410	.000091
%RSD	86.84517	24.24906	166.0459

#1	.0011381	-.001265	.000049
#2	.0100704	-.001727	-.000097
#3	.0044041	-.002084	-.000116

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	959.0771	19204.63	5618.551	726.3011	1701.513
Stddev	1.9075	42.14	114.921	5.8521	4.180
%RSD	.1988843	.2194208	2.045386	.8057383	.2456619

#1	960.8345	19161.83	5501.400	720.0971	1705.666
#2	957.0486	19205.99	5731.104	727.0838	1697.307
#3	959.3481	19246.08	5623.150	731.7225	1701.566

Sample Name: L2026-01 Acquired: 4/1/2020 16:11:41 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CHASSIS-WASH Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0056915	-.005071	.0005471	.0097409	.0019550	-.000415	.1309115
Stddev	.0013342	.000437	.0028856	.0005440	.0015643	.006002	.0018817
%RSD	23.44167	8.615575	527.4627	5.584518	80.01487	1444.625	1.437401

#1	.0068438	-.005298	.0000908	.0101549	.0020370	-.006997	.1318759
#2	.0060009	-.004567	.0036336	.0099430	.0003514	.000994	.1287430
#3	.0042298	-.005347	-.002083	.0091248	.0034767	.004756	.1321154

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0010755	.0010157	22.58025	.0004783	.0013777	.0037451	4.578283
Stddev	.0001400	.0001321	.19716	.0011896	.0002592	.0009117	.044400
%RSD	13.01833	13.00877	.8731655	248.7209	18.81265	24.34402	.9697869

#1	.0009677	.0010866	22.48165	.0006329	.0016644	.0047821	4.535182
#2	.0010251	.0008633	22.45183	.0015830	.0011600	.0030696	4.623876
#3	.0012338	.0010973	22.80726	-.000781	.0013088	.0033835	4.575792

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1431852	.5149002	.0038761	.0005296	57.86073	-.004539	.5152903
Stddev	.0013505	.0308734	.0008789	.0002941	.08902	.003383	.0016374
%RSD	.9431622	5.995996	22.67534	55.52855	.1538549	74.53609	.3177607

#1	.1433272	.4831858	.0046524	.0007088	57.95071	-.004846	.5155501
#2	.1417693	.5448575	.0029218	.0006897	57.77271	-.007759	.5167822
#3	.1444590	.5166572	.0040540	.0001902	57.85876	-.001013	.5135385

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4598213	.0235159	-.002059	-.003540	-.000289	.2790081	.0019795
Stddev	.0418461	.0011051	.000145	.001984	.000479	.0155553	.0017882
%RSD	9.100520	4.699218	7.037776	56.04086	165.9184	5.575199	90.33553

#1	.4966027	.0222820	-.002196	-.004564	.000214	.2619473	.0038433
#2	.4142931	.0238515	-.001907	-.004802	-.000341	.2924029	.0018172
#3	.4685681	.0244144	-.002074	-.001253	-.000739	.2826740	.0002780

Sample Name: L2026-01 Acquired: 4/1/2020 16:11:41 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CHASSIS-WASH Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2884097	.0027913	.0687277
Stddev	.0036177	.0004744	.0002744
%RSD	1.254343	16.99565	.3992644

#1	.2919660	.0022454	.0687074
#2	.2847337	.0031029	.0684641
#3	.2885293	.0030257	.0690118

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	931.9569	18564.00	5536.267	707.2242	1595.812
Stddev	2.4140	30.31	61.649	5.7240	3.921
%RSD	.2590289	.1632713	1.113548	.8093554	.2457268

#1	929.1775	18531.23	5500.599	712.0344	1592.112
#2	933.5300	18591.03	5607.453	700.8935	1595.403
#3	933.1634	18569.74	5500.748	708.7448	1599.922

Sample Name: CCV03 Acquired: 4/1/2020 16:15:43 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16191 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.162419	5.152320	5.066993	5.009826	5.210669	10.47130	10.63792
Stddev	.012065	.018058	.022204	.004719	.014477	.01539	.07447
%RSD	.2337016	.3504793	.4382124	.0941976	.2778341	.1470122	.7000656

#1	5.170390	5.165916	5.078141	5.014234	5.208892	10.48397	10.72389
#2	5.148538	5.131831	5.041424	5.004847	5.197163	10.47577	10.59635
#3	5.168327	5.159213	5.081415	5.010398	5.225953	10.45417	10.59350

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2529017	2.483698	25.86531	.9472971	2.581218	1.317995	5.087852
Stddev	.0023453	.007120	.11053	.0030961	.007234	.000287	.027531
%RSD	.9273562	.2866630	.4273231	.3268328	.2802673	.0217950	.5411145

#1	.2546495	2.490605	25.90330	.9450120	2.588634	1.317700	5.056064
#2	.2538192	2.476383	25.95184	.9508207	2.574180	1.318013	5.104031
#3	.2502363	2.484105	25.74080	.9460586	2.580839	1.318274	5.103462

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.494136	24.36458	2.567764	1.247025	25.55178	2.521290	2.655932
Stddev	.007244	.29949	.013653	.002571	.21361	.018269	.015858
%RSD	.2904521	1.229185	.5317165	.2061688	.8359802	.7246008	.5970795

#1	2.498945	24.02993	2.578145	1.244818	25.31240	2.500594	2.640146
#2	2.497660	24.60739	2.552298	1.249848	25.72294	2.528097	2.655790
#3	2.485804	24.45643	2.572850	1.246409	25.62002	2.535178	2.671861

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.27146	5.317765	4.937075	5.039299	5.240078	5.242376	5.072072
Stddev	.08033	.038839	.005992	.028940	.021755	.053711	.034975
%RSD	.3057696	.7303660	.1213669	.5742928	.4151567	1.024549	.6895618

#1	26.18214	5.358478	4.939903	5.064971	5.230315	5.194049	5.077955
#2	26.29447	5.313698	4.930193	5.007936	5.265004	5.232877	5.034529
#3	26.33778	5.281120	4.941130	5.044991	5.224916	5.300202	5.103733

Sample Name: CCV03 Acquired: 4/1/2020 16:15:43 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV16191 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.131440	5.207594	5.166929
Stddev	.004936	.018121	.018696
%RSD	.0961932	.3479701	.3618331

#1	5.134142	5.207938	5.181841
#2	5.134435	5.225541	5.172992
#3	5.125743	5.189304	5.145955

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	936.7174	18782.61	5563.066	715.5449	1575.965
Stddev	1.5823	30.48	41.047	2.9405	6.080
%RSD	.1689234	.1622971	.7378499	.4109396	.3858075

#1	935.6829	18772.36	5524.720	718.8294	1569.620
#2	938.5389	18758.58	5558.112	714.6478	1581.741
#3	935.9303	18816.90	5606.365	713.1574	1576.535

Sample Name: CCB03 Acquired: 4/1/2020 16:19:40 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16191 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0044852	-.000771	.0007983	-.002169	-.004997	.0069334	-.000237
Stddev	.0070832	.004761	.0001278	.003963	.002005	.0075471	.000179
%RSD	157.9226	617.3468	16.00819	182.7022	40.12307	108.8509	75.60323

#1	-.003475	.001692	.0009361	-.006452	-.003492	.0010837	-.000199
#2	.010092	.002254	.0007751	.001368	-.007273	.0154524	-.000080
#3	.006839	-.006259	.0006837	-.001424	-.004226	.0042642	-.000432

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000043	-.000141	.0002522	.0014533	.0005693	.0002665	.0000355
Stddev	.000079	.000069	.0083365	.0008717	.0006151	.0003707	.0037918
%RSD	184.5571	48.74772	3305.765	59.98295	108.0449	139.0824	10666.61

#1	-.000048	-.000206	-.008618	.0005844	.0004169	.0003406	-.002837
#2	-.000119	-.000149	.007926	.0014477	.0000447	.0005945	.004334
#3	.000038	-.000069	.001449	.0023278	.0012462	-.000136	-.001390

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001906	.0262441	.0001227	.0006910	.0116667	-.002325	-.001589
Stddev	.0007971	.0130353	.0003126	.0003708	.0070818	.003353	.000167
%RSD	418.1536	49.66940	254.6877	53.66358	60.70057	144.2093	10.51397

#1	-.000385	.0160403	.0003481	.0002682	.0035545	.000829	-.001686
#2	-.000143	.0409289	-.000234	.0009612	.0148307	-.005847	-.001396
#3	.001100	.0217632	.000254	.0008434	.0166149	-.001957	-.001686

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0124037	.0061338	.0010567	-.003376	-.000236	.0097812	.0008116
Stddev	.0330966	.0020510	.0004150	.002632	.000507	.0090645	.0047141
%RSD	266.8287	33.43698	39.26993	77.97700	214.2397	92.67281	580.8096

#1	-.011169	.0065072	.0009637	-.000897	.000346	.0191576	.0026104
#2	.050241	.0039219	.0015103	-.006139	-.000569	.0010647	-.004537
#3	-.001860	.0079725	.0006962	-.003091	-.000486	.0091212	.004362

Sample Name: CCB03 Acquired: 4/1/2020 16:19:40 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB16191 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001966	-.002222	.0000949
Stddev	.007770	.002286	.0000695
%RSD	395.3024	102.8516	73.21829

#1	.006593	-.003713	.0001662
#2	-.008577	-.003363	.0000274
#3	-.003913	.000409	.0000911

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	957.2497	19101.76	5532.477	721.7764	1705.927
Stddev	1.0484	33.05	4.287	3.3809	3.239
%RSD	.1095221	.1730285	.0774868	.4684113	.1898937

#1	957.0553	19065.13	5536.793	717.8727	1702.187
#2	956.3121	19129.34	5532.419	723.7582	1707.877
#3	958.3817	19110.82	5528.219	723.6984	1707.716

Sample Name: PB127939BS Acquired: 4/1/2020 16:23:45 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127939BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7845237	2.098032	.9879751	1.934889	.8195760	2.176473
Stddev	.0029874	.002445	.0023733	.006605	.0048289	.013302
%RSD	.3807886	.1165493	.2402182	.3413850	.5891921	.6111850

#1	.7854809	2.099003	.9881955	1.938813	.8250293	2.184921
#2	.7869151	2.095251	.9854993	1.938590	.8158425	2.183358
#3	.7811750	2.099843	.9902305	1.927262	.8178561	2.161140

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2228420	.2042133	.1942492	1.100498	.3971657	.2081048
Stddev	.0000562	.0016396	.0002683	.003468	.0005609	.0008837
%RSD	.0252276	.8028771	.1381261	.3151481	.1412318	.4246462

#1	.2227874	.2023768	.1943406	1.096887	.3975974	.2090076
#2	.2228997	.2047332	.1939472	1.103803	.3965317	.2080651
#3	.2228389	.2055300	.1944599	1.100805	.3973681	.2072415

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3301743	3.162364	.2109448	1.999829	.5155826	.0765231
Stddev	.0008652	.018120	.0014432	.043390	.0021298	.0004102
%RSD	.2620315	.5729779	.6841812	2.169675	.4130925	.5359785

#1	.3303195	3.168129	.2092802	1.969210	.5136954	.0767044
#2	.3309577	3.142063	.2117071	2.049483	.5151607	.0760535
#3	.3292458	3.176899	.2118470	1.980794	.5178919	.0768113

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.092330	.3108794	.2192742	10.48374	.3182386	.4003705
Stddev	.024974	.0034576	.0013759	.04516	.0040917	.0008829
%RSD	.8076168	1.112198	.6274757	.4307859	1.285730	.2205072

#1	3.121095	.3070917	.2196727	10.53164	.3135207	.4009253
#2	3.079724	.3138663	.2177430	10.47765	.3203790	.4008337
#3	3.076172	.3116803	.2204068	10.44193	.3208161	.3993525

Sample Name: PB127939BS Acquired: 4/1/2020 16:23:45 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127939BS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6859944	.2111099	.9383980	5.648268	F -.006220	.2047124
Stddev	.0017785	.0025122	.0078318	.014101	.004807	.0022035
%RSD	.2592599	1.190009	.8345881	.2496523	77.28640	1.076407

#1	.6878780	.2087022	.9362055	5.646972	-.006848	.2069101
#2	.6843440	.2109125	.9318962	5.634859	-.001130	.2025030
#3	.6857610	.2137150	.9470924	5.662972	-.010683	.2047240

Elem	Sr4077
Units	ppm
Avg	.2097413
Stddev	.0008943
%RSD	.4263764

#1	.2087280
#2	.2104201
#3	.2100758

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	965.8202	19371.77	5604.116	734.2113	1693.776
Stddev	2.7080	65.13	13.615	5.3471	5.780
%RSD	.2803875	.3362017	.2429457	.7282754	.3412320

#1	965.5969	19299.16	5614.702	729.9448	1690.941
#2	968.6329	19425.02	5588.757	740.2097	1700.426
#3	963.2307	19391.14	5608.889	732.4794	1689.962

Sample Name: L2096-01 Acquired: 4/1/2020 16:27:45 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: RO-1-2-TP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.118994	.0099930	.1548059	-.086441	-.015361	144.6856	.6005076
Stddev	.000773	.0013908	.0045681	.003585	.001285	.7206	.0013679
%RSD	.6499700	13.91775	2.950835	4.146809	8.366052	.4980280	.2277892

#1	-.119866	.0107288	.1508519	-.088284	-.016109	144.2859	.6019736
#2	-.118727	.0083889	.1537595	-.082310	-.016097	145.5175	.6002838
#3	-.118390	.0108614	.1598064	-.088729	-.013877	144.2535	.5992654

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0670414	-.005344	56.28281	.2870526	.1964176	.4428199	298.2829
Stddev	.0003528	.000681	.37006	.0001925	.0004111	.0027715	.3359
%RSD	.5262379	12.75143	.6574972	.0670724	.2092921	.6258736	.1126022

#1	.0674488	-.006129	56.05621	.2872747	.1964090	.4416013	298.6174
#2	.0668350	-.005001	56.70984	.2869495	.1968330	.4408665	297.9456
#3	.0668404	-.004902	56.08236	.2869336	.1960109	.4459919	298.2856

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.400545	63.07602	.2880524	.0156534	3.226241	.3758878	.7000764
Stddev	.027288	.29635	.0008504	.0003632	.031748	.0053139	.0049618
%RSD	.4263361	.4698310	.2952138	2.319951	.9840481	1.413684	.7087501

#1	6.394269	63.02471	.2875379	.0154677	3.259771	.3720555	.7016860
#2	6.430424	63.39468	.2875853	.0154206	3.196642	.3736538	.7040336
#3	6.376942	62.80868	.2890339	.0160718	3.222308	.3819539	.6945097

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.611170	-.006305	-.003590	-.001802	8.294769	4.275691	5.991700
Stddev	.052953	.001408	.000790	.001767	.038187	.082711	.010963
%RSD	.5509554	22.32751	22.01669	98.05868	.4603769	1.934455	.1829619

#1	9.628601	-.004875	-.003848	-.001695	8.272304	4.293128	6.001488
#2	9.551699	-.006350	-.004219	-.003621	8.338861	4.185651	5.979854
#3	9.653211	-.007689	-.002703	-.000091	8.273142	4.348293	5.993757

Sample Name: L2096-01 Acquired: 4/1/2020 16:27:45 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: RO-1-2-TP Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6000654	.1641180	-.143380
Stddev	.0058649	.0001164	.001079
%RSD	.9773823	.0708953	.7528573

#1	.5999951	.1642419	-.143793
#2	.5942359	.1641012	-.142155
#3	.6059651	.1640110	-.144192

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1102.451	22231.94	6713.440	841.8159	1600.550
Stddev	3.932	76.21	37.487	8.4650	5.515
%RSD	.3566606	.3428023	.5583924	1.005561	.3445906

#1	1106.839	22155.10	6704.636	835.7407	1606.009
#2	1101.266	22233.22	6681.138	838.2223	1594.980
#3	1099.247	22307.51	6754.546	851.4849	1600.661

Sample Name: L2097-17 Acquired: 4/1/2020 16:31:39 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 40524 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.009897	.0201882	.0280516	.0018750	.0036783	1.071382	.0686261
Stddev	.005461	.0035339	.0021688	.0006173	.0025937	.008929	.0001317
%RSD	55.18290	17.50477	7.731535	32.92338	70.51302	.8333735	.1918544

#1	-.005887	.0161187	.0266995	.0012002	.0048842	1.065167	.0687206
#2	-.007686	.0224830	.0269021	.0020137	.0054496	1.067366	.0686819
#3	-.016116	.0219630	.0305532	.0024112	.0007012	1.081614	.0684757

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0071485	-.001930	14.26537	.0388644	.0056404	.2272710	38.39085
Stddev	.0000900	.000254	.08805	.0006821	.0006147	.0008211	.17635
%RSD	1.258938	13.17204	.6172269	1.754945	10.89807	.3613060	.4593559

#1	.0072229	-.002060	14.19460	.0384820	.0053531	.2270861	38.18866
#2	.0071742	-.002092	14.23753	.0384593	.0063461	.2281689	38.51292
#3	.0070485	-.001637	14.36397	.0396518	.0052219	.2265581	38.47095

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2077336	.7592114	.0256519	.0030069	7.908960	-.015037	.8294234
Stddev	.0008884	.0277888	.0006662	.0005852	.068430	.002749	.0051949
%RSD	.4276707	3.660212	2.597038	19.46059	.8652235	18.28380	.6263203

#1	.2069508	.7868323	.0257931	.0036790	7.980297	-.011878	.8331653
#2	.2075508	.7312578	.0249264	.0027310	7.902717	-.016889	.8234923
#3	.2086992	.7595443	.0262362	.0026108	7.843864	-.016345	.8316127

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.308742	.0106754	.0083560	.0640621	.0687676	.9637966	.2290221
Stddev	.023802	.0022056	.0005943	.0002891	.0013772	.0117762	.0041219
%RSD	.5524084	20.66079	7.112628	.4513462	2.002690	1.221860	1.799795

#1	4.331491	.0108701	.0082642	.0640759	.0702922	.9630349	.2274646
#2	4.310724	.0127772	.0089908	.0643441	.0676136	.9759352	.2336958
#3	4.284011	.0083789	.0078129	.0637663	.0683971	.9524197	.2259058

Sample Name: L2097-17 Acquired: 4/1/2020 16:31:39 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 40524 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.805966	.0016083	-.020825
Stddev	.010523	.0008688	.000267
%RSD	.5826799	54.01883	1.282544

#1	1.816942	.0008335	-.020528
#2	1.795964	.0025476	-.020904
#3	1.804992	.0014439	-.021044

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	954.1447	19317.94	5694.032	727.1472	1676.855
Stddev	3.8659	46.87	5.146	6.8906	1.023
%RSD	.4051651	.2426482	.0903768	.9476245	.0609801

#1	954.3291	19291.41	5697.688	719.1985	1678.008
#2	950.1900	19290.35	5696.261	731.4293	1676.060
#3	957.9151	19372.06	5688.147	730.8137	1676.496

Sample Name: PB127934BS Acquired: 4/1/2020 16:39:43 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LCSW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7917702	2.089867	.9981265	1.956548	.8230374	2.177075	.2227783
Stddev	.0029775	.012713	.0040685	.014186	.0044885	.005459	.0007399
%RSD	.3760616	.6083354	.4076135	.7250384	.5453545	.2507568	.3321166

#1	.7950422	2.078625	.9934499	1.945173	.8282201	2.179110	.2227159
#2	.7892198	2.087312	1.000852	1.952027	.8204690	2.181224	.2235474
#3	.7910485	2.103664	1.000078	1.972443	.8204229	2.170891	.2220716

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2049194	.1956356	1.093762	.3954919	.2086754	.3322159	3.140382
Stddev	.0010736	.0003552	.019093	.0016529	.0010706	.0001857	.010057
%RSD	.5239064	.1815498	1.745649	.4179251	.5130590	.0559128	.3202449

#1	.2060759	.1955921	1.084684	.3953000	.2092820	.3324146	3.128808
#2	.2039546	.1953041	1.080901	.3972324	.2074392	.3320466	3.146989
#3	.2047278	.1960105	1.115700	.3939434	.2093050	.3321864	3.145349

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2091375	1.970519	.5134745	.0781896	3.087438	.3109391	.2225932
Stddev	.0009626	.040946	.0018153	.0011345	.016379	.0049693	.0019258
%RSD	.4602544	2.077929	.3535332	1.450982	.5305124	1.598154	.8651460

#1	.2083156	1.950637	.5114579	.0794181	3.087942	.3156955	.2247329
#2	.2101965	1.943311	.5139873	.0779693	3.103560	.3057813	.2220474
#3	.2089004	2.017610	.5149782	.0771813	3.070813	.3113404	.2209993

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.38259	.3215764	.4012032	.6885932	.2106024	.9368689	5.665864
Stddev	.06933	.0023092	.0023875	.0058945	.0010981	.0102782	.021852
%RSD	.6677872	.7180944	.5950862	.8560268	.5214020	1.097083	.3856723

#1	10.37941	.3217614	.3991402	.6844851	.2093569	.9341483	5.652514
#2	10.45345	.3237875	.4006508	.6859475	.2114309	.9482338	5.653998
#3	10.31489	.3191802	.4038184	.6953471	.2110193	.9282247	5.691082

Sample Name: PB127934BS Acquired: 4/1/2020 16:39:43 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LCSW Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0031651	.2057534	.2094622
Stddev	.0069568	.0023711	.0010466
%RSD	219.7992	1.152416	.4996528

#1	.0023689	.2078442	.2099478
#2	.0104857	.2062390	.2082610
#3	-.003359	.2031771	.2101777

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	954.5991	19197.23	5550.651	733.7047	1680.566
Stddev	.9336	44.05	32.763	2.8624	4.072
%RSD	.0978051	.2294349	.5902598	.3901296	.2422761

#1	953.6060	19147.45	5513.218	732.3830	1679.265
#2	955.4589	19213.07	5574.114	736.9891	1685.129
#3	954.7324	19231.16	5564.621	731.7420	1677.304

Sample Name: L2097-14DLX10 Acquired: 4/1/2020 16:44:33 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 40789 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1641863	.4387555	.0046238	.0753592	-.023036	.0596818
Stddev	.0054111	.0098961	.0017101	.0094234	.004649	.0007023
%RSD	3.295709	2.255489	36.98441	12.50471	20.18105	1.176738

#1	.1584925	.4364036	.0038263	.0829457	-.028347	.0600070
#2	.1648048	.4496157	.0034582	.0783213	-.021055	.0601626
#3	.1692616	.4302473	.0065870	.0648105	-.019705	.0588759

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.011210	.0003121	-.000723	.2270013	.0044940	.0007195
Stddev	.000579	.0000812	.000194	.0085994	.0009311	.0002660
%RSD	5.161523	26.00573	26.88042	3.788269	20.71982	36.96265

#1	-.011752	.0002984	-.000897	.2232751	.0042845	.0009685
#2	-.011277	.0002387	-.000514	.2368354	.0036854	.0004394
#3	-.010601	.0003993	-.000759	.2208935	.0055120	.0007508

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0104785	1.259339	.0076396	.0988133	-.000104	-.000733
Stddev	.0004465	.024091	.0005696	.0168711	.000176	.000354
%RSD	4.261082	1.912970	7.455870	17.07374	169.1873	48.26898

#1	.0100456	1.232821	.0072544	.0799285	.000047	-.000658
#2	.0104525	1.279875	.0082939	.1041136	-.000298	-.000423
#3	.0109375	1.265322	.0073705	.1123979	-.000062	-.001119

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	14.16661	.0020695	.0888637	821.8670	.6066637	.0104772
Stddev	.10387	.0035834	.0019877	4.8640	.0029578	.0004165
%RSD	.7332000	173.1527	2.236810	.5918236	.4875591	3.975508

#1	14.07202	.0052950	.0890561	816.9117	.6098566	.0109573
#2	14.15006	-.001788	.0867868	822.0551	.6040170	.0102617
#3	14.27777	.002701	.0907482	826.6342	.6061175	.0102125

Sample Name: L2097-14DLX10 Acquired: 4/1/2020 16:44:33 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 40789 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0518421	.0066941	.6533690	F 258.2291	1.717197	-.000001
Stddev	.0028103	.0018493	.0189870	.7096	.014939	.000950
%RSD	5.420942	27.62650	2.906020	.2748035	.8699526	73558.43

#1	.0495688	.0079252	.6493269	257.4245	1.699998	.000682
#2	.0509731	.0045674	.6740516	258.4972	1.726939	.000400
#3	.0549842	.0075895	.6367285	258.7657	1.724655	-.001086

Elem	Sr4077
Units	ppm
Avg	.0009344
Stddev	.0000520
%RSD	5.567586

#1	.0009839
#2	.0008802
#3	.0009391

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	731.1065	16459.26	5939.647	554.4579	1520.262
Stddev	.9808	22.79	43.227	4.4069	1.848
%RSD	.1341540	.1384589	.7277671	.7948062	.1215605

#1	732.2133	16458.11	5889.819	550.0866	1522.388
#2	730.3451	16482.61	5967.092	558.8995	1519.043
#3	730.7610	16437.07	5962.030	554.3878	1519.355

Sample Name: PB127934BL Acquired: 4/1/2020 16:48:44 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PBW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0060658	.0098057	-.000313	.0069840	-.003451	.0015819
Stddev	.0087405	.0005140	.001371	.0035908	.002096	.0007631
%RSD	144.0946	5.241705	437.4594	51.41463	60.71521	48.24039

#1	-.001698	.0103793	.000643	.0032683	-.004503	.0016862
#2	.004363	.0096511	-.001884	.0104352	-.004813	.0022874
#3	.015532	.0093868	.000301	.0072484	-.001038	.0007720

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000911	-.000079	-.000207	.0065031	.0012000	.0006241
Stddev	.000848	.000130	.000174	.0044708	.0011869	.0004356
%RSD	93.05633	163.9521	84.43953	68.74781	98.91137	69.80158

#1	-.000213	-.000048	-.000130	.0088274	.0017636	.0007227
#2	-.001854	-.000221	-.000084	.0013490	.0020001	.0010019
#3	-.000665	.000032	-.000406	.0093330	-.000164	.0001476

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0008589	.0004128	-.000505	.0058098	.0000230	.0013546
Stddev	.0004329	.0069662	.000264	.0148726	.0000642	.0004142
%RSD	50.40839	1687.461	52.23429	255.9912	278.6881	30.57859

#1	.0005157	.0043021	-.000235	.0222338	.0000593	.0013472
#2	.0007156	-.007630	-.000762	-.006748	.0000609	.0009442
#3	.0013453	.004566	-.000517	.001943	-.000051	.0017725

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0349070	-.000965	-.001170	.1674591	.0020147	.0004479
Stddev	.0040402	.000508	.000525	.0283628	.0006410	.0007836
%RSD	11.57415	52.64116	44.86555	16.93713	31.81487	174.9590

#1	.0395614	-.000843	-.000577	.1694712	.0025215	-.000219
#2	.0323047	-.000529	-.001361	.1947622	.0012942	.001311
#3	.0328549	-.001522	-.001574	.1381438	.0022285	.000252

Sample Name: PB127934BL Acquired: 4/1/2020 16:48:44 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PBW Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003205	-.001175	.0143981	F .0154420	F .0155485	-.002283
Stddev	.000719	.000107	.0085018	.0077052	.0040171	.000576
%RSD	22.43873	9.108339	59.04837	49.89741	25.83567	25.22539

#1	-.003559	-.001099	.0139595	.0224636	.0109100	-.002664
#2	-.003678	-.001297	.0231107	.0166633	.0178835	-.001620
#3	-.002377	-.001128	.0061240	.0071991	.0178519	-.002564

Elem	Sr4077
Units	ppm
Avg	-.000054
Stddev	.000108
%RSD	200.2334

#1	-.000176
#2	-.000017
#3	.000031

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	945.6720	18986.38	5560.521	720.5369	1690.233
Stddev	2.0768	83.05	26.271	4.9719	4.707
%RSD	.2196156	.4374425	.4724634	.6900204	.2784588

#1	947.5205	18903.38	5530.994	715.7127	1695.252
#2	943.4246	19069.48	5581.309	725.6443	1685.918
#3	946.0708	18986.29	5569.261	720.2537	1689.528

Sample Name: L2097-20 Acquired: 4/1/2020 16:52:46 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-3 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.087444	-.105803	.0776893	-.075351	-.014594	141.7771
Stddev	.004489	.008039	.0023892	.007886	.002795	2.0352
%RSD	5.133838	7.598454	3.075363	10.46529	19.14871	1.435507

#1	-.082282	-.112891	.0794793	-.081331	-.012680	143.2674
#2	-.090436	-.097068	.0786124	-.066414	-.013301	142.6056
#3	-.089614	-.107449	.0749763	-.078307	-.017801	139.4583

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4417114	.0652507	.0117377	187.4804	.1346906	.2201835
Stddev	.0079243	.0002449	.0003621	2.4199	.0025038	.0011681
%RSD	1.793989	.3753816	3.085225	1.290760	1.858955	.5305269

#1	.4484284	.0653847	.0113595	189.1668	.1368890	.2191645
#2	.4437339	.0653994	.0120813	188.5669	.1352175	.2199276
#3	.4329719	.0649680	.0117723	184.7077	.1319652	.2214584

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4186368	292.9738	3.538859	92.45853	.2360349	.0072182
Stddev	.0012015	.8128	.049605	1.31519	.0042422	.0007667
%RSD	.2869968	.2774397	1.401728	1.422460	1.797261	10.62247

#1	.4178396	292.2895	3.576960	93.48018	.2311524	.0063725
#2	.4180522	293.8722	3.556847	92.92079	.2388177	.0078680
#3	.4200187	292.7595	3.482769	90.97463	.2381346	.0074140

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.873998	.2033225	.7456564	38.01219	-.004053	.0065236
Stddev	.043778	.0095144	.0032745	.09967	.021080	.0002285
%RSD	.4433696	4.679443	.4391460	.2622085	520.0981	3.502416

#1	9.891554	.2072355	.7419812	38.01812	-.019294	.0065201
#2	9.906274	.2102564	.7467246	38.10876	-.012869	.0067538
#3	9.824167	.1924756	.7482635	37.90969	.020004	.0062969

Sample Name: L2097-20 Acquired: 4/1/2020 16:52:46 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-3 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.022772	12.08222	1.842022	F 10.92404	42.51351	.3170737
Stddev	.002500	.17566	.024507	.03500	.12098	.0026277
%RSD	10.97759	1.453874	1.330451	.3203562	.2845751	.8287419

#1	-.020455	12.21690	1.819473	10.88510	42.38528	.3174855
#2	-.022440	12.14623	1.868104	10.93418	42.62563	.3194712
#3	-.025422	11.88353	1.838490	10.95285	42.52962	.3142644

Elem	Sr4077
Units	ppm
Avg	.0169282
Stddev	.0053300
%RSD	31.48589

#1	.0221076
#2	.0172178
#3	.0114594

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1203.929	24538.41	7620.884	933.1595	1498.058
Stddev	.812	51.05	123.437	14.7332	2.400
%RSD	.0674562	.2080560	1.619720	1.578850	.1601936

#1	1203.033	24502.59	7509.000	943.8928	1500.449
#2	1204.139	24515.78	7600.354	939.2236	1498.076
#3	1204.616	24596.87	7753.299	916.3620	1495.650

Sample Name: L2097-20DUP Acquired: 4/1/2020 16:56:36 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-3DUP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.085457	-.112108	.0734452	-.070870	-.015671	143.1544
Stddev	.001556	.001949	.0033129	.004673	.003805	.3626
%RSD	1.820490	1.738927	4.510671	6.593497	24.28143	.2532764

#1	-.085116	-.114185	.0741401	-.074273	-.014012	142.9822
#2	-.084100	-.110319	.0698401	-.072795	-.012977	143.5710
#3	-.087155	-.111818	.0763556	-.065542	-.020024	142.9100

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4492455	.0647657	.0128913	190.1056	.1319460	.2244265
Stddev	.0003760	.0005282	.0004331	.4066	.0018593	.0024518
%RSD	.0836908	.8156187	3.359524	.2138687	1.409150	1.092455

#1	.4491441	.0642702	.0125059	189.8760	.1322456	.2216925
#2	.4489306	.0653215	.0128079	190.5750	.1299551	.2264301
#3	.4496618	.0647054	.0133600	189.8657	.1336374	.2251569

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4082693	292.5304	3.584878	93.96044	.2355382	.0069752
Stddev	.0013710	1.1264	.008267	.17965	.0008609	.0006499
%RSD	.3358022	.3850370	.2305956	.1911984	.3654928	9.317877

#1	.4091505	291.3358	3.579945	93.85419	.2364754	.0074340
#2	.4089677	292.6822	3.594422	93.85926	.2347826	.0062314
#3	.4066898	293.5732	3.580268	94.16786	.2353567	.0072601

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.970770	.2086085	.7847980	38.11502	-.001147	.0064528
Stddev	.051625	.0048548	.0052145	.13152	.005269	.0005004
%RSD	.5177607	2.327227	.6644357	.3450672	459.4595	7.754294

#1	9.911163	.2075876	.7850673	37.97809	-.007024	.0061465
#2	9.999913	.2138925	.7794541	38.12660	.000427	.0061816
#3	10.00123	.2043453	.7898726	38.24037	.003156	.0070302

Sample Name: L2097-20DUP Acquired: 4/1/2020 16:56:36 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-3DUP Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.020600	12.24650	1.839714	F 10.97231	41.99571	.3187701
Stddev	.002299	.03276	.032230	.04141	.05675	.0007686
%RSD	11.16231	.2674677	1.751904	.3773993	.1351226	.2411108

#1	-.020318	12.22472	1.876603	10.95557	42.04694	.3190629
#2	-.018455	12.28417	1.825534	10.94190	41.93471	.3193493
#3	-.023028	12.23061	1.817005	11.01947	42.00549	.3178982

Elem	Sr4077
Units	ppm
Avg	.0274636
Stddev	.0007018
%RSD	2.555541

#1	.0279123
#2	.0278237
#3	.0266548

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1208.714	24567.91	7561.705	921.7540	1497.059
Stddev	.221	44.21	28.438	5.7850	5.698
%RSD	.0183148	.1799515	.3760854	.6276090	.3806017

#1	1208.835	24533.58	7529.626	921.7644	1495.435
#2	1208.848	24617.79	7571.664	927.5338	1503.392
#3	1208.458	24552.35	7583.824	915.9638	1492.349

Sample Name: L2097-20LX5 Acquired: 4/1/2020 17:00:27 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA9054 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.011848	-.023285	.0117196	-.004458	.0001438	35.20036	.1129913
Stddev	.005080	.001442	.0017491	.000360	.0033850	.23942	.0005796
%RSD	42.87843	6.194931	14.92482	8.075594	2353.299	.6801550	.5129385

#1	-.013604	-.022832	.0102182	-.004639	.0030514	35.12773	.1130122
#2	-.015818	-.024900	.0113005	-.004043	-.003572	35.00566	.1124016
#3	-.006123	-.022123	.0136403	-.004692	.000952	35.46768	.1135602

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0153993	-.001296	47.68011	.0344189	.0459012	.1092899	73.80498
Stddev	.0000755	.000167	.23669	.0002482	.0007439	.0010020	.35650
%RSD	.4906236	12.85116	.4964193	.7211746	1.620569	.9168474	.4830273

#1	.0153289	-.001419	47.59058	.0346063	.0461932	.1086828	73.47533
#2	.0154791	-.001106	47.50124	.0341374	.0450557	.1087404	73.75629
#3	.0153900	-.001363	47.94851	.0345130	.0464548	.1104464	74.18332

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9267242	23.29934	.0448846	.0024780	2.507585	.0540041	.1960874
Stddev	.0052935	.23064	.0005221	.0002004	.014388	.0039260	.0012339
%RSD	.5712046	.9898960	1.163139	8.089392	.5737971	7.269799	.6292838

#1	.9255204	23.13511	.0449878	.0027003	2.502759	.0503981	.1963262
#2	.9221362	23.19989	.0453475	.0024224	2.523766	.0581864	.1971845
#3	.9325159	23.56302	.0443187	.0023112	2.496229	.0534278	.1947515

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.079665	-.003355	-.000907	-.005859	3.155729	.4456824	2.159643
Stddev	.059095	.002084	.000587	.001052	.014643	.0117615	.010063
%RSD	.6508484	62.12986	64.70094	17.96083	.4640261	2.638980	.4659509

#1	9.067025	-.004195	-.000521	-.004819	3.141137	.4555986	2.149480
#2	9.144057	-.000981	-.000618	-.006923	3.155624	.4487607	2.159847
#3	9.027912	-.004887	-.001583	-.005835	3.170424	.4326879	2.169603

Sample Name: L2097-20LX5 Acquired: 4/1/2020 17:00:27 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSA9054 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	8.109426	.0760038	.0086172
Stddev	.006143	.0011016	.0002176
%RSD	.0757463	1.449447	2.524634

#1	8.109239	.0756289	.0088230
#2	8.115659	.0772440	.0086391
#3	8.103378	.0751386	.0083895

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	992.4693	19900.64	5960.889	755.4568	1581.199
Stddev	2.2498	65.63	36.942	6.9007	2.913
%RSD	.2266861	.3297669	.6197417	.9134500	.1842443

#1	991.5017	19827.23	5929.214	750.3709	1579.926
#2	990.8652	19921.04	6001.470	752.6875	1579.139
#3	995.0410	19953.63	5951.983	763.3121	1584.532

Sample Name: L2097-20MS Acquired: 4/1/2020 17:04:27 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-3MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4915968	1.752726	.9987067	1.357297	.0907950	159.0757
Stddev	.0138994	.005957	.0036461	.006859	.0019848	.3145
%RSD	2.827403	.3398418	.3650774	.5053621	2.186026	.1977209

#1	.5070528	1.754581	.9954106	1.352897	.0885292	158.8817
#2	.4876143	1.746063	1.002623	1.365200	.0916295	159.4386
#3	.4801234	1.757534	.998086	1.353792	.0922263	158.9069

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6486066	.2141080	.2004203	187.8781	.3751410	.4193580
Stddev	.0017658	.0008523	.0009401	.2362	.0028038	.0020143
%RSD	.2722507	.3980927	.4690558	.1257208	.7473872	.4803255

#1	.6483448	.2131297	.2015008	187.8929	.3728193	.4212147
#2	.6504887	.2145044	.1999706	188.1066	.3782559	.4172164
#3	.6469862	.2146900	.1997895	187.6349	.3743478	.4196430

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5757337	304.0668	3.913015	112.1649	.6808836	.0636635
Stddev	.0017399	2.0698	.014993	.4412	.0019005	.0006505
%RSD	.3022051	.6807199	.3831531	.3933920	.2791288	1.021738

#1	.5758696	301.7690	3.897342	111.6617	.6791415	.0633498
#2	.5774016	304.6462	3.927220	112.4856	.6829104	.0644114
#3	.5739298	305.7852	3.914482	112.3476	.6805989	.0632294

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.62316	.4423568	.7848445	49.49258	.2800622	.2863649
Stddev	.05548	.0026260	.0040817	.11022	.0044689	.0012901
%RSD	.4072710	.5936305	.5200684	.2227001	1.595686	.4505055

#1	13.56697	.4448719	.7894937	49.37058	.2754141	.2853479
#2	13.67790	.4396324	.7831897	49.58498	.2843273	.2878161
#3	13.62463	.4425660	.7818500	49.52216	.2804453	.2859307

Sample Name: L2097-20MS Acquired: 4/1/2020 17:04:27 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-3MS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6177739	13.99631	1.810456	F 16.79334	42.44880	.5058278
Stddev	.0008751	.02379	.049060	.07636	.11176	.0019568
%RSD	.1416544	.1699989	2.709828	.4546763	.2632875	.3868546
#1	.6184905	13.98930	1.754906	16.87262	42.53721	.5035898
#2	.6180326	14.02283	1.828609	16.78710	42.32318	.5066772
#3	.6167986	13.97682	1.847852	16.72030	42.48601	.5072164

Elem	Sr4077
Units	ppm
Avg	.1521780
Stddev	.0023030
%RSD	1.513357
#1	.1542932
#2	.1525162
#3	.1497246

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1194.633	24367.38	7436.863	906.2783	1482.942
Stddev	1.259	23.44	28.208	4.9482	3.159
%RSD	.1054234	.0962140	.3793026	.5459930	.2130314
#1	1193.891	24349.25	7408.723	901.8586	1479.334
#2	1193.921	24359.02	7436.726	905.3522	1484.284
#3	1196.087	24393.86	7465.139	911.6242	1485.209

Sample Name: CCV04 Acquired: 4/1/2020 17:08:16 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16200 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.171704	5.129623	5.025898	5.002870	5.251349	10.46705	10.74561
Stddev	.018222	.017291	.015017	.021807	.006593	.02809	.14612
%RSD	.3523401	.3370885	.2987824	.4358954	.1255458	.2683741	1.359817

#1	5.181837	5.132957	5.042655	5.007225	5.248079	10.47343	10.89550
#2	5.150668	5.110908	5.013662	4.979214	5.247031	10.49141	10.73777
#3	5.182608	5.145005	5.021376	5.022171	5.258938	10.43632	10.60357

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2485455	2.441861	25.44854	.9255912	2.571583	1.324797	5.131340
Stddev	.0024508	.006470	.04565	.0064919	.005959	.000683	.078319
%RSD	.9860648	.2649580	.1793952	.7013836	.2317234	.0515193	1.526292

#1	.2502758	2.444657	25.42905	.9263770	2.571495	1.325508	5.050630
#2	.2496198	2.434464	25.50070	.9316545	2.565669	1.324735	5.136365
#3	.2457410	2.446463	25.41587	.9187421	2.577586	1.324147	5.207026

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.458635	24.17975	2.557475	1.239351	26.15916	2.501722	2.665216
Stddev	.012619	.17331	.005835	.000443	.09612	.011807	.018114
%RSD	.5132326	.7167446	.2281679	.0357038	.3674422	.4719402	.6796292

#1	2.454957	24.02335	2.558913	1.239274	26.04836	2.488891	2.661574
#2	2.448265	24.36607	2.551056	1.238951	26.22022	2.512126	2.649200
#3	2.472684	24.14982	2.562458	1.239826	26.20889	2.504150	2.684874

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.68111	5.293543	4.859624	4.996313	5.211445	5.356566	5.033801
Stddev	.12779	.030424	.007611	.016718	.019264	.052526	.015334
%RSD	.4789703	.5747373	.1566071	.3346020	.3696569	.9805972	.3046239

#1	26.53441	5.317578	4.856966	4.989182	5.211701	5.297074	5.037461
#2	26.74062	5.303716	4.853700	4.984344	5.230580	5.396537	5.016968
#3	26.76830	5.259336	4.868208	5.015414	5.192054	5.376086	5.046974

Sample Name: CCV04 Acquired: 4/1/2020 17:08:16 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV16200 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.128056	5.260112	5.157580
Stddev	.007371	.037462	.043107
%RSD	.1437473	.7121962	.8358055

#1	5.135935	5.289920	5.198647
#2	5.121327	5.272355	5.161405
#3	5.126907	5.218059	5.112687

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	941.1943	18829.72	5659.781	712.4275	1592.609
Stddev	.7074	11.06	42.222	3.8726	3.165
%RSD	.0751615	.0587229	.7460059	.5435724	.1987117

#1	940.6212	18826.08	5624.200	711.5531	1591.365
#2	941.9849	18820.93	5648.706	716.6625	1596.207
#3	940.9766	18842.13	5706.437	709.0669	1590.256

Sample Name: CCB04 Acquired: 4/1/2020 17:12:15 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16200 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0027507	.0034636	.0030670	-.003146	-.002347	.0057595	-.001436
Stddev	.0023888	.0031302	.0020828	.004439	.000367	.0033646	.000347
%RSD	86.84284	90.37576	67.90844	141.1052	15.62389	58.41796	24.19437

#1	.0054297	.0070672	.0049902	-.008245	-.002504	.0020019	-.001186
#2	.0008422	.0019036	.0008549	-.000137	-.001928	.0067833	-.001289
#3	.0019802	.0014199	.0033560	-.001057	-.002610	.0084932	-.001832

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000129	-.000174	-.006890	.0009209	.0002735	.0003226	.0053440
Stddev	.000240	.000249	.004631	.0009571	.0000746	.0004489	.0052528
%RSD	186.6837	142.8334	67.20650	103.9315	27.27494	139.1571	98.29312

#1	-.000357	-.000287	-.007593	.0018993	.0002075	.0007098	.0059721
#2	.000122	.000111	-.001948	.0008768	.0002587	-.000169	-.000195
#3	-.000151	-.000347	-.011129	-.000013	.0003545	.000428	.010254

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000059	-.020335	.0001279	.0005957	.0087908	-.001755	-.001323
Stddev	.000202	.042160	.0002928	.0001911	.0088275	.002265	.000302
%RSD	341.6899	207.3220	228.9815	32.08518	100.4168	129.0174	22.85132

#1	-.000001	.028313	.0003398	.0006576	-.001371	-.004293	-.001065
#2	.000107	-.043089	.0002499	.0003813	.013185	.000058	-.001248
#3	-.000284	-.046230	-.000206	.0007482	.014558	-.001030	-.001656

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.010542	.0069446	.0004122	-.003696	-.000778	.0026935	.0014043
Stddev	.035410	.0002982	.0005025	.000759	.001168	.0098402	.0015387
%RSD	335.8888	4.293373	121.9087	20.52588	150.1101	365.3265	109.5698

#1	-.047648	.0071824	.0009897	-.002882	-.002126	.0056091	.0023626
#2	-.006862	.0070413	.0000747	-.003824	-.000063	-.008275	.0022207
#3	.022884	.0066101	.0001722	-.004383	-.000145	.010746	-.000371

Sample Name: CCB04 Acquired: 4/1/2020 17:12:15 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB16200 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0020843	-.001873	.0000714
Stddev	.0012354	.001815	.0000416
%RSD	59.27088	96.86754	58.26166

#1	.0013644	-.003892	.0000249
#2	.0013778	-.000377	.0001051
#3	.0035108	-.001351	.0000842

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	953.3060	19150.48	5591.432	722.1377	1697.676
Stddev	.9821	12.46	21.619	5.2806	6.478
%RSD	.1030219	.0650816	.3866457	.7312424	.3815534

#1	952.1729	19157.65	5567.212	722.0493	1691.036
#2	953.9126	19136.09	5608.778	727.4619	1698.016
#3	953.8326	19157.70	5598.305	716.9019	1703.977

Sample Name: L2097-20MSD Acquired: 4/1/2020 17:16:20 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-3MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4792250	1.743579	.9963343	1.359130	.0876225	159.2959
Stddev	.0026923	.013387	.0091138	.002139	.0034280	1.5110
%RSD	.5618088	.7677774	.9147380	.1574143	3.912257	.9485242

#1	.4821921	1.738484	1.003538	1.360591	.0891605	158.4047
#2	.4769379	1.733487	.986089	1.356675	.0900123	161.0405
#3	.4785449	1.758764	.999376	1.360125	.0836949	158.4427

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6514135	.2128017	.1994710	190.4546	.3783856	.4173317
Stddev	.0042127	.0015005	.0005025	2.1985	.0018111	.0003353
%RSD	.6467000	.7050954	.2519006	1.154347	.4786255	.0803536

#1	.6518592	.2122341	.1990972	188.9586	.3804742	.4172369
#2	.6553856	.2145032	.2000422	192.9788	.3774311	.4177042
#3	.6469957	.2116679	.1992735	189.4263	.3772514	.4170539

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5766347	305.0891	3.919454	112.9718	.6786789	.0625187
Stddev	.0003602	2.3097	.037023	1.1221	.0011379	.0003473
%RSD	.0624661	.7570617	.9445902	.9932616	.1676646	.5555126

#1	.5762202	302.8333	3.898097	112.2729	.6777650	.0621594
#2	.5768119	304.9846	3.962204	114.2661	.6783182	.0628525
#3	.5768720	307.4492	3.898060	112.3764	.6799534	.0625442

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.65380	.4398139	.7803057	49.56716	.2678805	.2861108
Stddev	.09088	.0015802	.0028711	.21397	.0125354	.0014858
%RSD	.6655975	.3592948	.3679424	.4316788	4.679468	.5193124

#1	13.64945	.4389757	.7824687	49.50024	.2628842	.2851052
#2	13.56517	.4388294	.7814001	49.39464	.2586138	.2854099
#3	13.74677	.4416366	.7770484	49.80659	.2821436	.2878175

Sample Name: L2097-20MSD Acquired: 4/1/2020 17:16:20 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-3MSD Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6146141	14.03012	1.746210	F 16.73930	42.54805	.5035083
Stddev	.0022969	.12900	.050992	.04903	.12746	.0018527
%RSD	.3737156	.9194276	2.920133	.2928955	.2995688	.3679634

#1	.6129341	13.96603	1.746577	16.70933	42.40486	.5056407
#2	.6136768	14.17861	1.695036	16.71270	42.64911	.5025913
#3	.6172315	13.94571	1.797018	16.79588	42.59017	.5022929

Elem	Sr4077
Units	ppm
Avg	.1485432
Stddev	.0052320
%RSD	3.522221

#1	.1503052
#2	.1526668
#3	.1426577

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1207.142	24392.23	7478.805	919.0478	1496.272
Stddev	14.231	99.31	63.269	5.8602	14.283
%RSD	1.178923	.4071329	.8459782	.6376369	.9545472

#1	1194.464	24422.29	7472.722	922.7510	1489.457
#2	1222.536	24473.04	7418.797	922.1009	1512.686
#3	1204.426	24281.37	7544.896	912.2914	1486.673

Sample Name: L2097-20A Acquired: 4/1/2020 17:20:09 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB9054 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4880116	1.761161	1.005746	1.362364	.0877008	160.8913
Stddev	.0033450	.004627	.004857	.006026	.0028201	.4672
%RSD	.6854435	.2627304	.4829570	.4423239	3.215575	.2903550

#1	.4918511	1.765818	1.001405	1.363889	.0900603	160.3530
#2	.4864570	1.756565	1.010992	1.355722	.0845775	161.1905
#3	.4857268	1.761101	1.004840	1.367481	.0884646	161.1305

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6573889	.2146604	.2018520	193.2637	.3794912	.4187836
Stddev	.0009343	.0015277	.0005219	.8326	.0055315	.0017877
%RSD	.1421261	.7116605	.2585677	.4308303	1.457615	.4268677

#1	.6576235	.2138510	.2022941	192.3635	.3760921	.4169296
#2	.6563596	.2137079	.2019857	194.0063	.3765077	.4204966
#3	.6581836	.2164225	.2012762	193.4212	.3858740	.4189245

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5827976	304.2522	3.960804	114.4084	.6832878	.0626755
Stddev	.0039226	1.5242	.018438	.3505	.0016059	.0001393
%RSD	.6730715	.5009733	.4655052	.3063710	.2350292	.2222320

#1	.5860008	302.6368	3.942536	114.0703	.6824151	.0625228
#2	.5784226	304.4548	3.960471	114.3849	.6851411	.0627956
#3	.5839694	305.6650	3.979407	114.7701	.6823071	.0627082

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.61490	.4445862	.7834272	49.57500	.2575083	.2895608
Stddev	.01986	.0019773	.0007164	.03140	.0067306	.0009042
%RSD	.1458725	.4447597	.0914513	.0633432	2.613723	.3122803

#1	13.63752	.4443107	.7832121	49.54897	.2512807	.2887625
#2	13.60033	.4466868	.7842266	49.56615	.2646486	.2905428
#3	13.60686	.4427610	.7828430	49.60988	.2565955	.2893770

Sample Name: L2097-20A Acquired: 4/1/2020 17:20:09 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB9054 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6150292	14.17603	1.784873	F 16.83505	42.90420	.5050221
Stddev	.0050276	.05413	.023328	.05103	.01181	.0013656
%RSD	.8174529	.3818071	1.306978	.3031097	.0275212	.2704084

#1	.6207296	14.11364	1.800887	16.85578	42.90879	.5057406
#2	.6131308	14.21046	1.795625	16.87245	42.91302	.5034473
#3	.6112273	14.20399	1.758109	16.77692	42.89079	.5058785

Elem	Sr4077
Units	ppm
Avg	.1534461
Stddev	.0005190
%RSD	.3382308

#1	.1540030
#2	.1533595
#3	.1529758

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1196.296	24478.01	7438.075	919.6217	1486.293
Stddev	8.339	76.12	17.503	8.0099	9.068
%RSD	.6970595	.3109821	.2353143	.8710027	.6100844

#1	1190.842	24427.31	7431.039	916.3579	1478.457
#2	1205.896	24441.17	7425.184	913.7590	1496.225
#3	1192.152	24565.54	7458.000	928.7483	1484.196

Sample Name: L2097-12 Acquired: 4/1/2020 17:23:59 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 40772 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0092336	-.008040	.0114044	.0159363	.0026626	.3808632	.1625986
Stddev	.0056559	.002076	.0040475	.0046053	.0038743	.0087041	.0010964
%RSD	61.25411	25.82651	35.49050	28.89781	145.5063	2.285358	.6742943

#1	.0137416	-.006109	.0156626	.0211096	.0042075	.3860357	.1615392
#2	.0028871	-.007774	.0109434	.0122837	-.001746	.3708141	.1625281
#3	.0110719	-.010236	.0076071	.0144157	.005526	.3857399	.1637286

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0021855	.0010558	28.52564	.0054037	.0026236	.0347189	12.41095
Stddev	.0002100	.0000785	.23400	.0007239	.0005307	.0012621	.34981
%RSD	9.610468	7.435486	.8203065	13.39702	20.22672	3.635100	2.818580

#1	.0020551	.0010128	28.33029	.0061986	.0020108	.0351557	12.00768
#2	.0020735	.0011464	28.46166	.0052303	.0029251	.0332964	12.63260
#3	.0024278	.0010082	28.78497	.0047822	.0029347	.0357045	12.59256

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2381150	1.860403	.0050324	.0019584	1304.034	-.006140	.3734044
Stddev	.0020122	.047774	.0006211	.0005343	15.503	.004026	.0054271
%RSD	.8450604	2.567958	12.34227	27.27986	1.188841	65.57994	1.453408

#1	.2359883	1.830209	.0048564	.0025315	1290.212	-.005584	.3696008
#2	.2383679	1.835516	.0057225	.0014742	1301.094	-.002420	.3709931
#3	.2399889	1.915483	.0045183	.0018695	1320.797	-.010415	.3796193

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	36.57709	.0453992	.0010488	-.011176	.0125518	4.155977	.0647977
Stddev	.41256	.0009839	.0008075	.001330	.0003746	.103109	.0023485
%RSD	1.127921	2.167195	76.99702	11.89958	2.984288	2.480975	3.624274

#1	36.10888	.0457419	.0016558	-.012293	.0122847	4.045378	.0662098
#2	36.73510	.0461659	.0013582	-.011530	.0129799	4.173101	.0620868
#3	36.88729	.0442898	.0001323	-.009705	.0123907	4.249451	.0660966

Sample Name: L2097-12 Acquired: 4/1/2020 17:23:59 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 40772 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	25.82129	.0164969	.1862367
Stddev	.20109	.0007389	.0015182
%RSD	.7787573	4.479090	.8152036

#1	26.03203	.0170339	.1879272
#2	25.63149	.0168026	.1849896
#3	25.80036	.0156542	.1857932

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	788.7767	15722.06	5161.247	606.6677	1249.243
Stddev	7.0022	100.90	52.897	1.8729	8.492
%RSD	.8877328	.6417761	1.024883	.3087214	.6797948

#1	781.9369	15834.31	5100.763	608.3516	1240.540
#2	795.9308	15692.99	5198.858	607.0010	1257.507
#3	788.4623	15638.89	5184.121	604.6505	1249.681

Sample Name: L2097-13 Acquired: 4/1/2020 17:28:09 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 317205 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F -2.20418	2.552586	-.433639	F -1.87612	-.082440	3.806469
Stddev	.02247	.030773	.013558	.01229	.005480	.022663
%RSD	1.019505	1.205564	3.126595	.6552221	6.647577	.5953698

#1	-2.17850	2.517270	-.418090	-1.88678	-.088384	3.831369
#2	-2.22023	2.566845	-.439830	-1.86267	-.077589	3.787049
#3	-2.21381	2.573643	-.442995	-1.87891	-.081346	3.800990

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.651115	.7846866	-.228553	163.0800	-.016136	.1313304
Stddev	.029056	.0070834	.011348	.7356	.002494	.0015578
%RSD	.6247089	.9027076	4.965070	.4510715	15.45356	1.186165

#1	4.668699	.7767053	-.215466	163.3938	-.016776	.1331244
#2	4.617578	.7871284	-.235672	162.2395	-.018247	.1305472
#3	4.667070	.7902262	-.234520	163.6067	-.013385	.1303196

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7484433	F 3540.155	23.47378	9.143384	.0750456	.1625040
Stddev	.0132577	39.393	.07641	.135265	.0036935	.0063151
%RSD	1.771370	1.112755	.3255279	1.479371	4.921708	3.886121

#1	.7580578	3495.309	23.52734	9.117343	.0792215	.1554070
#2	.7333192	3555.982	23.38627	9.289776	.0722070	.1646015
#3	.7539529	3569.173	23.50772	9.023033	.0737082	.1675035

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 3172.899	F -1.76944	1.598049	23.73781	^ *****	-.070278
Stddev	22.061	.02739	.004070	.13955	-----	.000307
%RSD	.6953057	1.548197	.2546766	.5878914	-----	.4372492

#1	3187.460	-1.73872	1.596404	23.59032	^ -----	-.070630
#2	3183.722	-1.77824	1.602684	23.86777	^ -----	-.070062
#3	3147.517	-1.79135	1.595059	23.75533	^ -----	-.070142

Sample Name: L2097-13 Acquired: 4/1/2020 17:28:09 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 317205 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0233228	.2036101	F 15.33007	1.798113	7.985748	.0589955
Stddev	.0030060	.0005622	.18261	.001680	.036290	.0011556
%RSD	12.88862	.2761045	1.191169	.0934155	.4544363	1.958860

#1	.0198549	.2041339	15.13203	1.800050	8.024151	.0577268
#2	.0249304	.2030161	15.49178	1.797060	7.952025	.0592715
#3	.0251832	.2036805	15.36639	1.797228	7.981066	.0599881

Elem	Sr4077
Units	ppm
Avg	F -2.49172
Stddev	.04211
%RSD	1.690040

#1	-2.44321
#2	-2.51307
#3	-2.51888

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	647.0683	15146.39	4826.051	516.2674	1643.191
Stddev	4.4712	93.64	22.990	1.5944	.767
%RSD	.6909947	.6182350	.4763649	.3088341	.0466537

#1	645.9873	15252.21	4803.643	517.3934	1643.393
#2	651.9808	15112.71	4849.581	514.4430	1643.837
#3	643.2366	15074.25	4824.930	516.9659	1642.344

Sample Name: L2097-14DLX5 Acquired: 4/1/2020 17:32:19 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.5782167	.4961093	.0084986	.2170033	-.089459	.1547715
Stddev	.0097366	.0019095	.0018740	.0044227	.002611	.0169887
%RSD	1.683908	.3848874	22.05093	2.038054	2.918444	10.97660

#1	.5670668	.4982301	.0092130	.2130360	-.087613	.1510039
#2	.5850411	.4945269	.0099103	.2217718	-.092446	.1399829
#3	.5825423	.4955707	.0063724	.2162021	-.088318	.1733277

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.010359	.0009831	-.000684	.5612474	.0114527	.0030854
Stddev	.000128	.0000963	.000263	.0166288	.0010685	.0001904
%RSD	1.232920	9.799499	38.41574	2.962832	9.329444	6.172690

#1	-.010258	.0010943	-.000694	.5717192	.0103044	.0031223
#2	-.010503	.0009302	-.000417	.5420733	.0116359	.0032547
#3	-.010317	.0009249	-.000943	.5699497	.0124177	.0028792

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0291435	2.911503	.0193897	.1371775	-.002020	.0006174
Stddev	.0006836	.058750	.0006531	.0123001	.000703	.0009536
%RSD	2.345591	2.017865	3.368152	8.966576	34.80270	154.4426

#1	.0283552	2.845135	.0199637	.1393425	-.002007	.0010063
#2	.0295733	2.932518	.0186791	.1482514	-.001323	-.000469
#3	.0295019	2.956856	.0195262	.1239386	-.002729	.001315

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	33.07403	.0043670	.2051812	F 1749.671	1.566047	.0279057
Stddev	.19158	.0017508	.0036738	7.927	.017884	.0015348
%RSD	.5792591	40.09109	1.790509	.4530384	1.141998	5.499958

#1	32.85281	.0029768	.2009944	1740.532	1.585538	.0286942
#2	33.18402	.0037910	.2078661	1754.673	1.550393	.0288859
#3	33.18527	.0063332	.2066832	1753.808	1.562211	.0261369

Sample Name: L2097-14DLX5 Acquired: 4/1/2020 17:32:19 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.1930012	.0169805	1.534859	F 481.5557	4.431377	.0105006
Stddev	.0029370	.0008729	.034074	1.1347	.027486	.0006702
%RSD	1.521766	5.140616	2.220003	.2356275	.6202542	6.382903

#1	.1961680	.0175649	1.509625	482.8626	4.462842	.0098789
#2	.1903668	.0173995	1.573619	480.8213	4.419242	.0112106
#3	.1924689	.0159771	1.521332	480.9833	4.412047	.0104124

Elem	Sr4077
Units	ppm
Avg	.0034462
Stddev	.0002449
%RSD	7.104953

#1	.0034837
#2	.0036702
#3	.0031848

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	586.9298	13708.91	5291.604	447.8842	1281.456
Stddev	2.3365	24.00	75.583	4.1233	5.056
%RSD	.3980961	.1750596	1.428352	.9206139	.3945405

#1	585.3306	13700.36	5204.349	447.7743	1275.795
#2	585.8475	13690.36	5333.607	443.8170	1283.052
#3	589.6112	13736.01	5336.855	452.0613	1285.521

Sample Name: L2097-15 Acquired: 4/1/2020 17:36:30 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 40788 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.560727	.4664419	-.028082	.6293618	-.262311	.1266155	.6807616
Stddev	.002600	.0073368	.004619	.0256665	.003755	.0146570	.0032137
%RSD	.1665972	1.572929	16.44919	4.078180	1.431394	11.57597	.4720782

#1	1.563037	.4579713	-.022750	.6053881	-.265943	.1410692	.6833037
#2	1.561233	.4705538	-.030628	.6262584	-.262546	.1270139	.6818319
#3	1.557911	.4708006	-.030868	.6564389	-.258444	.1117634	.6771493

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0413572	-.026751	40.36818	-.008889	.0117190	.0613966	211.5181
Stddev	.0005395	.000705	.42021	.001507	.0003735	.0016205	2.5711
%RSD	1.304529	2.635936	1.040950	16.95486	3.187019	2.639336	1.215525

#1	.0407401	-.025979	39.89442	-.007467	.0113348	.0626101	208.7370
#2	.0417392	-.026912	40.69584	-.010469	.0117414	.0595563	212.0089
#3	.0415924	-.027362	40.51428	-.008730	.0120807	.0620233	213.8084

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.260963	4.993244	-.020448	.0177054	32.67831	-.053756	.1662067
Stddev	.081732	.091915	.002673	.0005849	.07269	.003643	.0037755
%RSD	.8825430	1.840794	13.07077	3.303827	.2224309	6.777583	2.271553

#1	9.167216	4.900272	-.022865	.0174535	32.75429	-.052514	.1700487
#2	9.317260	5.084065	-.017578	.0183741	32.67119	-.057857	.1625014
#3	9.298412	4.995396	-.020901	.0172885	32.60944	-.050895	.1660701

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	89.46215	2.982526	.0545175	.4888470	.0204581	1.093713	7.672948
Stddev	.27129	.023253	.0014432	.0025743	.0009918	.042233	.022565
%RSD	.3032444	.7796354	2.647237	.5266081	4.848081	3.861393	.2940909

#1	89.19744	2.958696	.0541443	.4891575	.0195692	1.088371	7.698367
#2	89.44945	3.005155	.0532976	.4912519	.0202771	1.054405	7.655277
#3	89.73957	2.983726	.0561107	.4861314	.0215280	1.138362	7.665201

Sample Name: L2097-15 Acquired: 4/1/2020 17:36:30 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 40788 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	13.86899	.0083551	-.092421
Stddev	.01973	.0011179	.002656
%RSD	.1422547	13.38008	2.873278

#1	13.84842	.0074807	-.089570
#2	13.87079	.0079699	-.092871
#3	13.88776	.0096147	-.094824

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	531.9536	12992.90	4961.455	407.0566	1376.039
Stddev	3.4830	51.71	41.424	7.8152	9.625
%RSD	.6547528	.3980057	.8349262	1.919941	.6994380

#1	528.5410	12952.97	4933.275	399.9633	1366.242
#2	531.8170	12974.42	4942.073	415.4346	1376.394
#3	535.5029	13051.31	5009.018	405.7719	1385.482

Sample Name: L2097-16 Acquired: 4/1/2020 17:40:28 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 40851 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.110290	.1148771	.2002372	-.007886	.0021324	108.8171
Stddev	.006400	.0035026	.0047205	.005558	.0033498	.1838
%RSD	5.802859	3.048961	2.357457	70.48908	157.0901	.1688761

#1	-.115585	.1185854	.1990068	-.009623	.0021226	108.8318
#2	-.103178	.1144209	.1962536	-.012368	-.001213	108.9930
#3	-.112108	.1116250	.2054510	-.001666	.005487	108.6264

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.343781	.0547664	-.003917	141.1633	.0809721	.1022872
Stddev	.012264	.0006945	.000920	.4537	.0011118	.0015057
%RSD	.3667573	1.268165	23.48616	.3214110	1.373072	1.472046

#1	3.353283	.0540396	-.002901	140.6801	.0797141	.1012583
#2	3.348123	.0554234	-.004693	141.2296	.0818230	.1015878
#3	3.329937	.0548363	-.004158	141.5803	.0813792	.1040154

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2847638	260.4418	2.722264	58.90387	.1183369	.0135378
Stddev	.0035819	3.2048	.012641	.38280	.0041242	.0006152
%RSD	1.257834	1.230526	.4643586	.6498707	3.485131	4.544100

#1	.2813131	256.7641	2.707906	58.46195	.1157620	.0128316
#2	.2845146	261.9246	2.727172	59.13281	.1161550	.0139571
#3	.2884638	262.6367	2.731716	59.11685	.1230937	.0138247

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	402.5744	.1039903	.7203048	18.13825	.1514135	.0083048
Stddev	.5544	.0030009	.0029979	.12933	.0111279	.0006762
%RSD	.1377231	2.885726	.4162030	.7130378	7.349336	8.141791

#1	401.9438	.1044019	.7227689	18.02868	.1390392	.0077406
#2	402.9854	.1008049	.7169671	18.10517	.1546029	.0090543
#3	402.7940	.1067641	.7211785	18.28092	.1605985	.0081195

Sample Name: L2097-16 Acquired: 4/1/2020 17:40:28 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 40851 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0024421	4.468969	F 79.43541	3.780640	33.37957	.0989126
Stddev	.0009211	.031157	.55726	.020092	.28328	.0012457
%RSD	37.71601	.6971743	.7015317	.5314349	.8486695	1.259451

#1	.0035054	4.504614	78.79984	3.763888	33.10922	.0981318
#2	.0019315	4.455365	79.66611	3.775116	33.35525	.1003492
#3	.0018895	4.446928	79.84028	3.802916	33.67422	.0982567

Elem	Sr4077
Units	ppm
Avg	.5074558
Stddev	.0044482
%RSD	.8765733

#1	.5122187
#2	.5067395
#3	.5034092

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	903.8870	18448.19	5659.906	685.3769	1385.299
Stddev	2.6809	61.32	53.879	4.8645	5.924
%RSD	.2965971	.3323705	.9519354	.7097496	.4276009

#1	906.6687	18384.37	5601.346	680.0448	1390.472
#2	903.6726	18453.54	5670.995	689.5725	1386.589
#3	901.3197	18506.65	5707.378	686.5134	1378.838

Sample Name: L2097-18 Acquired: 4/1/2020 17:44:31 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0251053	.0178095	.0075376	.0421064	.0087789	.0200951	.7470379
Stddev	.0051379	.0040702	.0038302	.0024517	.0018065	.0157960	.0016035
%RSD	20.46543	22.85398	50.81494	5.822695	20.57789	78.60586	.2146430

#1	.0228034	.0224732	.0059886	.0417223	.0072581	.0298444	.7485527
#2	.0309916	.0159814	.0047245	.0398693	.0083027	.0018704	.7472024
#3	.0215208	.0149739	.0118997	.0447274	.0107757	.0285707	.7453585

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0033140	.0007588	66.85032	.0014444	.0024163	.0277994	17.77807
Stddev	.0002456	.0000722	.47956	.0006366	.0004671	.0013353	.23664
%RSD	7.412372	9.516668	.7173683	44.07050	19.32899	4.803321	1.331088

#1	.0031207	.0007897	66.76436	.0010019	.0021207	.0286115	17.53174
#2	.0035905	.0008104	66.41955	.0021739	.0029548	.0262582	18.00366
#3	.0032309	.0006763	67.36705	.0011574	.0021735	.0285283	17.79880

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6408599	12.56654	.0033081	.0010161	331.8641	-.007937	.7193848
Stddev	.0032254	.10660	.0003355	.0008576	2.0936	.003818	.0009525
%RSD	.5032933	.8482745	10.14184	84.40741	.6308557	48.09881	.1324002

#1	.6376440	12.52814	.0030516	.0002275	329.7535	-.007223	.7183200
#2	.6408409	12.68702	.0031848	.0008916	331.8986	-.012062	.7201558
#3	.6440947	12.48446	.0036877	.0019291	333.9402	-.004527	.7196784

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.285001	.1974765	.0094364	-.006782	.0011507	1.839423	.5416269
Stddev	.022793	.0028094	.0002946	.001279	.0015562	.016752	.0078484
%RSD	.2454782	1.422643	3.121614	18.85398	135.2456	.9107370	1.449047

#1	9.270793	.2006634	.0091178	-.008253	.0021300	1.820433	.5493197
#2	9.311291	.1953582	.0094926	-.006162	-.000644	1.845724	.5336315
#3	9.272919	.1964080	.0096988	-.005932	.001966	1.852110	.5419294

Sample Name: L2097-18 Acquired: 4/1/2020 17:44:31 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: COMP-1 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.817195	.0071366	.3447110
Stddev	.004171	.0007363	.0016026
%RSD	.0611819	10.31725	.4649187

#1	6.818780	.0065024	.3465609
#2	6.812464	.0079441	.3437443
#3	6.820340	.0069633	.3438278

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	849.8112	16915.54	5157.167	639.9189	1414.430
Stddev	1.8143	29.71	46.919	2.7356	3.482
%RSD	.2135000	.1756112	.9097730	.4274887	.2461784

#1	847.7205	16884.98	5103.131	639.0536	1410.427
#2	850.7398	16917.34	5187.563	637.7207	1416.758
#3	850.9731	16944.31	5180.808	642.9825	1416.106

Sample Name: L2097-19 Acquired: 4/1/2020 17:48:40 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: COMP-2 Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0286055	.0033529	.0055645	.0274386	.0101117	.0005295	.5928368
Stddev	.0008335	.0043639	.0028943	.0062517	.0026137	.0209814	.0046867
%RSD	2.913636	130.1511	52.01326	22.78429	25.84800	3962.393	.7905575

#1	.0278191	.0061482	.0029726	.0309576	.0128730	.0114783	.5915198
#2	.0285183	.0055863	.0050333	.0202206	.0097859	-.023661	.5889495
#3	.0294791	-.001676	.0086876	.0311377	.0076762	.013772	.5980411

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002308	.0016261	47.99168	.0019649	.0019662	.0014021	1.402691
Stddev	.0000614	.0002037	.30017	.0006159	.0003771	.0002202	.016019
%RSD	26.59644	12.53000	.6254529	31.34768	19.17759	15.70271	1.142027

#1	.0002251	.0013916	47.88742	.0012833	.0015429	.0011705	1.384473
#2	.0001725	.0017604	47.75755	.0021298	.0022661	.0014272	1.414571
#3	.0002949	.0017262	48.33008	.0024816	.0020895	.0016087	1.409029

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0817561	7.706576	.0019659	.0002138	230.0889	.0009778	1.911212
Stddev	.0008223	.065923	.0003556	.0005723	.8402	.0015423	.006737
%RSD	1.005796	.8554175	18.08736	267.6266	.3651650	157.7362	.3525149

#1	.0808154	7.631404	.0015919	.0001040	229.5591	-.000781	1.903668
#2	.0823383	7.754545	.0020063	.0008331	229.6499	.002100	1.913338
#3	.0821146	7.733779	.0022996	-.000296	231.0577	.001615	1.916630

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.547337	.1821566	.0092624	-.003876	-.001062	.2583866	.4269342
Stddev	.106334	.0008843	.0007698	.002280	.001116	.0193359	.0027984
%RSD	1.244059	.4854647	8.311057	58.81600	105.0771	7.483327	.6554714

#1	8.476581	.1822053	.0084606	-.005199	-.001581	.2362709	.4244048
#2	8.669618	.1812490	.0093308	-.005186	.000219	.2720993	.4299404
#3	8.495812	.1830156	.0099956	-.001244	-.001824	.2667896	.4264575

Sample Name: L2097-19 Acquired: 4/1/2020 17:48:40 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: COMP-2 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.601205	.0058812	.2615624
Stddev	.024002	.0011133	.0024957
%RSD	.3636074	18.93002	.9541419

#1	6.573489	.0071488	.2608230
#2	6.615060	.0050624	.2595199
#3	6.615065	.0054323	.2643442

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	863.2007	17301.47	5224.636	656.0641	1451.433
Stddev	.0832	22.06	33.429	2.0675	.630
%RSD	.0096443	.1275214	.6398416	.3151379	.0433854

#1	863.1740	17298.25	5199.765	658.3981	1452.052
#2	863.2940	17281.20	5262.637	654.4624	1450.793
#3	863.1340	17324.97	5211.506	655.3319	1451.455

Sample Name: L2097-19DUP Acquired: 4/1/2020 17:52:40 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-2DUP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0280603	-.004200	.0046209	.0259336	.0063523	-.005526	.5877418
Stddev	.0011796	.004364	.0025566	.0051665	.0025132	.009019	.0039300
%RSD	4.203878	103.9061	55.32675	19.92207	39.56322	163.2012	.6686659

#1	.0268842	-.008946	.0071768	.0281115	.0090318	.003785	.5901394
#2	.0280532	-.003296	.0020637	.0200347	.0059776	-.006143	.5832063
#3	.0292434	-.000359	.0046221	.0296546	.0040475	-.014221	.5898798

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002351	.0019223	48.06749	.0020254	.0017627	.0022328	1.398078
Stddev	.0000904	.0001423	.26657	.0004925	.0004064	.0003634	.021188
%RSD	38.42971	7.400833	.5545680	24.31690	23.05638	16.27593	1.515511

#1	.0003095	.0019778	48.11002	.0025872	.0020763	.0025426	1.377677
#2	.0001346	.0020285	47.78221	.0018210	.0019084	.0018328	1.396583
#3	.0002612	.0017607	48.31023	.0016680	.0013036	.0023230	1.419974

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0820511	7.630387	.0017164	.0000434	228.1529	-.001166	1.899394
Stddev	.0006570	.029277	.0002092	.0006270	1.2686	.006965	.014097
%RSD	.8007553	.3836835	12.18916	1443.261	.5560266	597.3409	.7421588

#1	.0815714	7.611486	.0014824	-.000466	227.4536	-.008567	1.891270
#2	.0817820	7.664110	.0017815	-.000147	227.3879	.005261	1.891241
#3	.0828000	7.615564	.0018854	.000744	229.6173	-.000192	1.915671

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.523010	.1842272	.0086007	-.005615	.0009622	.2603310	.4272921
Stddev	.059942	.0031490	.0006863	.001961	.0013846	.0129102	.0031954
%RSD	.7032955	1.709322	7.979674	34.92558	143.8923	4.959146	.7478151

#1	8.457172	.1855474	.0085050	-.007013	.0017580	.2550864	.4239149
#2	8.537434	.1865013	.0079672	-.006459	-.000637	.2750381	.4276937
#3	8.574424	.1806330	.0093298	-.003373	.001765	.2508684	.4302676

Sample Name: L2097-19DUP Acquired: 4/1/2020 17:52:40 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: COMP-2DUP Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.564075	.0070971	.2603307
Stddev	.009124	.0010631	.0012636
%RSD	.1389980	14.97937	.4853718

#1	6.568483	.0077369	.2608374
#2	6.553585	.0058699	.2588924
#3	6.570159	.0076845	.2612622

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	868.7052	17369.42	5250.512	663.1501	1458.899
Stddev	3.7557	43.85	44.669	8.1546	5.294
%RSD	.4323367	.2524698	.8507588	1.229676	.3629093

#1	865.3203	17329.80	5198.937	657.3630	1454.166
#2	868.0497	17361.94	5276.887	672.4764	1457.914
#3	872.7455	17416.54	5275.713	659.6110	1464.617

Sample Name: CCV05 Acquired: 4/1/2020 17:56:41 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	5.217690	5.198264	5.116081	5.107322	5.242625	10.62621	10.63373
Stddev	.026992	.032260	.029104	.035312	.028879	.11651	.10534
%RSD	.5173221	.6205897	.5688777	.6914021	.5508445	1.096444	.9906276

#1	5.235022	5.222244	5.146483	5.147815	5.274207	10.72437	10.75090
#2	5.231459	5.210961	5.113284	5.091223	5.236102	10.49746	10.54686
#3	5.186590	5.161587	5.088477	5.082929	5.217565	10.65682	10.60343

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2602952	2.521001	26.82495	.9696045	2.612070	1.324393	5.073356
Stddev	.0036347	.002326	.30033	.0029108	.001075	.009405	.030488
%RSD	1.396366	.0922667	1.119581	.3002020	.0411508	.7101239	.6009392

#1	.2637541	2.523106	27.04762	.9720354	2.612088	1.334445	5.038708
#2	.2565071	2.521393	26.48338	.9663789	2.613136	1.322926	5.096075
#3	.2606244	2.518504	26.94386	.9703991	2.610987	1.315808	5.085287

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.558077	25.04907	2.611698	1.262575	25.07930	2.535626	2.717363
Stddev	.036522	.30682	.011958	.001730	.16176	.019939	.015046
%RSD	1.427715	1.224877	.4578667	.1369996	.6449892	.7863503	.5537056

#1	2.591696	25.25348	2.624576	1.260578	24.91023	2.545358	2.714739
#2	2.519218	24.69627	2.600946	1.263596	25.23259	2.512690	2.733548
#3	2.563316	25.19747	2.609571	1.263551	25.09508	2.548830	2.703801

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.11469	5.431928	5.028809	5.088510	5.327130	5.384437	5.126388
Stddev	.17078	.071939	.004577	.021172	.056616	.082255	.030963
%RSD	.6539570	1.324369	.0910174	.4160772	1.062786	1.527646	.6039831

#1	25.91812	5.507846	5.028645	5.110254	5.378493	5.300002	5.161978
#2	26.22667	5.364771	5.033465	5.067960	5.266423	5.464323	5.105644
#3	26.19927	5.423166	5.024315	5.087317	5.336474	5.388987	5.111543

Sample Name: CCV05 Acquired: 4/1/2020 17:56:41 Type: Unk
 Method: NON EPA-6010-200.7(v333) 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	5.169364	5.164811	5.236859
Stddev	.002382	.050751	.039486
%RSD	.0460840	.9826257	.7540020

#1	5.169483	5.209552	5.271039
#2	5.166924	5.109664	5.193636
#3	5.171684	5.175218	5.245902

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	945.9428	18802.01	5515.122	720.2003	1594.061
Stddev	1.9638	12.36	91.086	2.7557	2.751
%RSD	.2075999	.0657561	1.651576	.3826266	.1725817

#1	946.2184	18792.97	5421.766	718.9674	1593.293
#2	943.8558	18796.96	5603.755	718.2763	1591.775
#3	947.7542	18816.10	5519.844	723.3572	1597.114

Sample Name: CCB05 Acquired: 4/1/2020 18:00:36 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.0012605	.0077604	.0012164	.0054501	-.003851	.0173137
Stddev	.0006532	.0031605	.0005003	.0050997	.003919	.0058555
%RSD	51.82413	40.72661	41.13014	93.57119	101.7694	33.82009

#1	.0010122	.0091421	.0017673	.0106419	-.007375	.0212286
#2	.0007678	.0041443	.0007902	.0052606	-.004547	.0105822
#3	.0020014	.0099948	.0010918	.0004478	.000369	.0201305

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009182	-.000163	-.000037	.0203993	.0009201	.0003048
Stddev	.0004098	.000128	.000122	.0075176	.0010727	.0002134
%RSD	44.63459	78.80762	331.9453	36.85239	116.5828	70.02801

#1	.0005220	-.000292	-.000005	.0185017	.0012169	.0005396
#2	.0008922	-.000035	.000066	.0286839	.0018131	.0001226
#3	.0013404	-.000162	-.000171	.0140122	-.000270	.0002521

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009146	.0051427	-.000254	.0005258	.0004858	.0014981
Stddev	.0003916	.0036789	.000259	.0093116	.0003998	.0007076
%RSD	42.81340	71.53641	101.7401	1771.029	82.29859	47.23501

#1	.0011364	.0014295	-.000290	.0077019	.0004780	.0022801
#2	.0004625	.0052122	-.000493	-.009996	.0000899	.0009019
#3	.0011450	.0087864	.000020	.003872	.0008894	.0013124

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0729213	-.002763	-.001242	.1055647	.0081806	.0010143
Stddev	.0060472	.002266	.000553	.0120528	.0006149	.0001395
%RSD	8.292725	82.00789	44.54235	11.41744	7.516238	13.75711

#1	.0797790	-.004101	-.001871	.1071129	.0078942	.0009874
#2	.0683537	-.000147	-.001023	.0928126	.0088865	.0011654
#3	.0706311	-.004041	-.000832	.1167686	.0077612	.0008902

Sample Name: CCB05 Acquired: 4/1/2020 18:00:36 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	-.002742	.0006067	.0011851	.0022192	F .0185401	-.001956
Stddev	.000958	.0004333	.0046582	.0056904	.0080706	.000245
%RSD	34.93425	71.42109	393.0784	256.4197	43.53032	12.54306

#1	-.002635	.0001569	-.003091	.0016722	.0099574	-.002224
#2	-.003748	.0006418	.000497	-.003178	.0196871	-.001744
#3	-.001842	.0010214	.006149	.008163	.0259758	-.001898

Elem	Sr4077
Units	ppm
Avg	.0003069
Stddev	.0001378
%RSD	44.90211

#1	.0003824
#2	.0003904
#3	.0001478

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	950.1089	18996.39	5404.402	723.8170	1694.061
Stddev	.6725	32.93	51.976	10.7912	3.050
%RSD	.0707840	.1733522	.9617284	1.490877	.1800300

#1	949.5101	18973.28	5358.778	719.3014	1690.845
#2	949.9800	19034.10	5393.446	736.1325	1694.427
#3	950.8365	18981.79	5460.983	716.0171	1696.911

Sample Name: L2097-19LX5 Acquired: 4/1/2020 18:04:40 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BUS-WASH Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0075043	.0000933	.0027923	.0089047	-.001824	.0195366	.1149842
Stddev	.0043104	.0055191	.0029693	.0017748	.002562	.0072302	.0016633
%RSD	57.43850	5912.836	106.3387	19.93121	140.4676	37.00879	1.446514

#1	.0089769	.0056161	.0046982	.0075390	-.001368	.0215612	.1131722
#2	.0026506	-.005422	-.000629	.0082641	.000480	.0115098	.1164414
#3	.0108854	.000086	.004307	.0109108	-.004584	.0255387	.1153391

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000096	.0008587	9.584255	-.000207	.0003016	.0009334	.2675362
Stddev	.000066	.0001543	.094803	.000343	.0004331	.0004948	.0033614
%RSD	68.96993	17.97337	.9891526	165.6645	143.5706	53.01001	1.256414

#1	-.000072	.0009153	9.483779	.000189	-.000171	.0003650	.2687745
#2	-.000045	.0006841	9.596862	-.000409	.000397	.0012677	.2637313
#3	-.000171	.0009768	9.672123	-.000401	.000679	.0011675	.2701027

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0160562	1.528120	.0008094	.0008063	41.51626	.0014725	.3747071
Stddev	.0007172	.064077	.0002358	.0008099	.03106	.0008928	.0035715
%RSD	4.466767	4.193176	29.13425	100.4484	.0748181	60.63388	.9531329

#1	.0163077	1.474566	.0010557	.0006717	41.54721	.0022693	.3731713
#2	.0152471	1.599110	.0007869	.0000721	41.48509	.0005075	.3787895
#3	.0166137	1.510683	.0005857	.0016750	41.51647	.0016407	.3721604

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.621587	.0399427	.0017333	-.002700	.0001632	.0600133	.0832678
Stddev	.011031	.0007881	.0001356	.000514	.0006585	.0061981	.0026776
%RSD	.6802579	1.973154	7.824217	19.03085	403.5233	10.32788	3.215678

#1	1.634320	.0390708	.0018292	-.002854	.0002912	.0671603	.0862870
#2	1.614937	.0406044	.0015782	-.003119	.0007483	.0561135	.0811810
#3	1.615503	.0401530	.0017927	-.002127	-.000550	.0567661	.0823355

Sample Name: L2097-19LX5 Acquired: 4/1/2020 18:04:40 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BUS-WASH Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.263825	-.000538	.0512479
Stddev	.003467	.001392	.0003724
%RSD	.2743439	258.7219	.7267116

#1	1.265771	.000362	.0508492
#2	1.259822	-.002141	.0513077
#3	1.265882	.000165	.0515868

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	928.9920	18548.54	5439.541	710.5029	1605.016
Stddev	4.3724	22.02	29.101	6.1079	2.212
%RSD	.4706558	.1187168	.5349890	.8596645	.1378216

#1	933.2400	18524.17	5408.516	709.8008	1607.146
#2	929.2308	18554.47	5443.874	704.7763	1605.173
#3	924.5051	18566.99	5466.232	716.9315	1602.730

Sample Name: L2097-19MS Acquired: 4/1/2020 18:08:43 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-2MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9280514	2.248683	1.120264	2.229888	.9633668	2.427864	.8843468
Stddev	.0062921	.000398	.006026	.009396	.0056879	.008874	.0015796
%RSD	.6779846	.0176971	.5379197	.4213726	.5904161	.3654878	.1786138

#1	.9319273	2.248461	1.117111	2.227294	.9568188	2.438057	.8853167
#2	.9207915	2.248445	1.116468	2.240309	.9670823	2.421865	.8825242
#3	.9314354	2.249143	1.127212	2.222061	.9661992	2.423669	.8851997

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2231755	.2252650	53.59409	.4467189	.2405673	.3529783	4.856941
Stddev	.0015555	.0008913	.19267	.0027957	.0008966	.0016482	.048688
%RSD	.6969960	.3956473	.3594911	.6258288	.3727124	.4669525	1.002434

#1	.2249713	.2245785	53.64907	.4451169	.2396682	.3513893	4.800950
#2	.2222461	.2249444	53.37991	.4450928	.2405722	.3528657	4.889326
#3	.2223091	.2262722	53.75330	.4499471	.2414614	.3546800	4.880547

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3211866	10.48963	.5873305	.0834649	248.9638	.3480832	2.280230
Stddev	.0015400	.13026	.0041691	.0005124	.8866	.0023518	.010755
%RSD	.4794600	1.241833	.7098446	.6139010	.3561106	.6756511	.4716545

#1	.3210572	10.33923	.5830698	.0829101	247.9887	.3499695	2.276607
#2	.3197154	10.56307	.5875199	.0839203	249.7215	.3454481	2.292329
#3	.3227872	10.56659	.5914017	.0835644	249.1810	.3488320	2.271755

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	21.24291	.5438576	.4969088	.8078662	.2483125	1.365141	7.423577
Stddev	.06719	.0043224	.0021332	.0038241	.0023766	.028921	.030713
%RSD	.3163026	.7947601	.4292969	.4733541	.9571107	2.118556	.4137256

#1	21.21538	.5475017	.4960552	.8039907	.2484652	1.338424	7.408961
#2	21.31949	.5390821	.4953345	.8079714	.2458632	1.361147	7.402901
#3	21.19385	.5449890	.4993366	.8116366	.2506091	1.395852	7.458868

Sample Name: L2097-19MS Acquired: 4/1/2020 18:08:43 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: COMP-2MS Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	7.062499	.2446331	.5212783
Stddev	.033044	.0004726	.0008680
%RSD	.4678745	.1931848	.1665048

#1	7.030337	.2448807	.5217807
#2	7.060801	.2440882	.5202760
#3	7.096359	.2449305	.5217780

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	863.6095	17380.86	5155.316	660.2882	1442.987
Stddev	.8233	89.87	50.487	3.7755	2.826
%RSD	.0953308	.5170613	.9793242	.5717891	.1958434

#1	863.4007	17298.03	5097.533	658.0981	1444.847
#2	864.5171	17368.13	5177.512	658.1187	1444.378
#3	862.9107	17476.41	5190.902	664.6477	1439.735

Sample Name: L2097-19MSD Acquired: 4/1/2020 18:12:40 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-2MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9140759	2.228645	1.112533	2.208597	.9594528	2.436780	.8755666
Stddev	.0157567	.019702	.006805	.007290	.0023482	.020329	.0015989
%RSD	1.723784	.8840534	.6116269	.3300744	.2447439	.8342373	.1826096

#1	.9011558	2.213296	1.107884	2.205772	.9568228	2.413991	.8755242
#2	.9094419	2.221778	1.109371	2.203142	.9613390	2.453046	.8739893
#3	.9316299	2.250862	1.120343	2.216877	.9601966	2.443304	.8771862

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2243311	.2247492	53.93134	.4459313	.2400178	.3504450	4.846529
Stddev	.0011201	.0015246	.54639	.0016537	.0023146	.0021606	.069010
%RSD	.4992975	.6783556	1.013124	.3708345	.9643306	.6165416	1.423913

#1	.2230520	.2233134	53.32423	.4455673	.2375267	.3497440	4.778708
#2	.2248046	.2245849	54.08622	.4444900	.2404248	.3487219	4.844211
#3	.2251366	.2263493	54.38357	.4477367	.2421019	.3528691	4.916670

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3241632	10.69320	.5854278	.0842862	245.2771	.3449173	2.273038
Stddev	.0045380	.13840	.0039434	.0009381	.9504	.0080216	.010271
%RSD	1.399901	1.294265	.6735852	1.113039	.3874793	2.325649	.4518628

#1	.3192771	10.54203	.5808775	.0851012	245.9860	.3366929	2.270966
#2	.3249669	10.72390	.5878464	.0844968	244.1971	.3453396	2.284188
#3	.3282457	10.81367	.5875597	.0832607	245.6481	.3527194	2.263962

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	20.92967	.5417910	.4974881	.8116241	.2495458	1.351766	7.347973
Stddev	.13143	.0031812	.0013495	.0069952	.0005847	.025779	.032514
%RSD	.6279763	.5871717	.2712707	.8618702	.2342995	1.907043	.4424887

#1	21.04549	.5382808	.4966585	.8035634	.2493353	1.332495	7.326416
#2	20.78682	.5426083	.4967605	.8152058	.2490955	1.341755	7.332131
#3	20.95669	.5444838	.4990453	.8161030	.2502066	1.381049	7.385371

Sample Name: L2097-19MSD Acquired: 4/1/2020 18:12:40 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-2MSD Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	7.004782	.2422830	.5193123
Stddev	.009797	.0014625	.0020820
%RSD	.1398671	.6036193	.4009135

#1	6.997111	.2416665	.5172104
#2	7.001416	.2412297	.5193527
#3	7.015818	.2439528	.5213738

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	873.5622	17517.69	5163.423	665.1215	1460.129
Stddev	7.9154	54.52	12.105	5.7741	16.444
%RSD	.9061110	.3112118	.2344409	.8681200	1.126197

#1	882.4611	17455.35	5161.945	664.6960	1478.240
#2	870.9191	17541.26	5152.124	659.5719	1456.015
#3	867.3065	17556.46	5176.199	671.0965	1446.134

Sample Name: L2097-19A Acquired: 4/1/2020 18:16:36 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OIL-WATER-SE Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9162563	2.233381	1.111453	2.227822	.9534374	2.433156	.8655089
Stddev	.0050507	.001659	.000451	.004158	.0054669	.010555	.0017835
%RSD	.5512291	.0742680	.0405418	.1866196	.5733898	.4338070	.2060656

#1	.9105467	2.232426	1.111973	2.228552	.9551896	2.434791	.8672584
#2	.9180821	2.232421	1.111165	2.231567	.9473092	2.421878	.8655751
#3	.9201402	2.235297	1.111223	2.223348	.9578135	2.442798	.8636932

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2234907	.2243681	54.04580	.4507243	.2382672	.3510164	4.845681
Stddev	.0009710	.0010906	.08286	.0019484	.0009152	.0012160	.086085
%RSD	.4344844	.4860813	.1533190	.4322876	.3841212	.3464199	1.776522

#1	.2243594	.2237816	53.96932	.4484925	.2375382	.3504887	4.746416
#2	.2224424	.2256265	54.03424	.4515935	.2392943	.3501534	4.890797
#3	.2236703	.2236962	54.13383	.4520868	.2379691	.3524071	4.899829

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3245157	10.63119	.5857647	.0828447	243.4801	.3447159	2.262721
Stddev	.0024963	.08858	.0027411	.0012919	1.5507	.0019624	.009087
%RSD	.7692392	.8331908	.4679596	1.559468	.6369066	.5692819	.4016032

#1	.3216394	10.54705	.5831646	.0825601	241.9077	.3445388	2.262271
#2	.3261168	10.62289	.5855014	.0817188	245.0082	.3428481	2.253867
#3	.3257911	10.72362	.5886279	.0842552	243.5243	.3467609	2.272024

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	20.84018	.5367341	.4988780	.8057340	.2485585	1.348612	7.370306
Stddev	.12757	.0032064	.0004294	.0023574	.0015901	.026477	.015435
%RSD	.6121113	.5973873	.0860737	.2925761	.6397459	1.963270	.2094210

#1	20.76814	.5404304	.4993638	.8083420	.2467289	1.330865	7.358942
#2	20.98747	.5347018	.4985492	.8051055	.2496075	1.335926	7.387878
#3	20.76494	.5350701	.4987209	.8037547	.2493391	1.379045	7.364097

Sample Name: L2097-19A Acquired: 4/1/2020 18:16:36 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OIL-WATER-SE Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.998227	.2418726	.5169707
Stddev	.036712	.0011904	.0007718
%RSD	.5245959	.4921431	.1492922

#1	7.012440	.2409617	.5165268
#2	7.025708	.2432195	.5178619
#3	6.956533	.2414365	.5165234

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	872.5977	17601.63	5191.041	671.2284	1457.655
Stddev	3.6385	30.93	43.489	2.7712	6.152
%RSD	.4169727	.1757498	.8377685	.4128499	.4220482

#1	869.9094	17577.05	5140.837	668.3440	1455.291
#2	871.1458	17591.48	5217.126	673.8704	1453.035
#3	876.7380	17636.37	5215.160	671.4709	1464.638

Sample Name: L2026-01DUP Acquired: 4/1/2020 18:20:33 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CHASSIS-WASH Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0088181	.0042181	.0018699	.0224328	.0016679	.0095672	.1310677
Stddev	.0055778	.0036714	.0019743	.0029791	.0007380	.0153627	.0004569
%RSD	63.25401	87.03824	105.5830	13.27991	44.24955	160.5761	.3485847

#1	.0078079	.0065246	.0041339	.0252346	.0025190	-.007669	.1315380
#2	.0038144	.0061452	.0005066	.0193035	.0012803	.014552	.1306255
#3	.0148320	-.000016	.0009692	.0227602	.0012044	.021818	.1310394

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0010588	.0010838	24.03420	.0007995	.0012216	.0026325	4.494483
Stddev	.0003002	.0000607	.20909	.0010245	.0001504	.0004648	.087458
%RSD	28.35462	5.604372	.8699672	128.1412	12.30987	17.65518	1.945906

#1	.0007610	.0010335	23.80127	.0000379	.0011726	.0031272	4.408501
#2	.0010541	.0010667	24.09568	.0019642	.0011018	.0025653	4.491600
#3	.0013614	.0011513	24.20567	.0003964	.0013903	.0022050	4.583347

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1502406	.5401909	.0035554	.0006692	54.60927	-.006098	.5200919
Stddev	.0020797	.0518770	.0005387	.0008684	.37394	.002965	.0080054
%RSD	1.384248	9.603452	15.15310	129.7596	.6847574	48.62517	1.539226

#1	.1479185	.4875942	.0036468	.0005181	54.18958	-.003088	.5110124
#2	.1508717	.5416616	.0040426	-.000114	54.73120	-.009017	.5261345
#3	.1519317	.5913169	.0029768	.001603	54.90703	-.006189	.5231287

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4985022	.0276797	-.000995	-.002706	-.000344	.2924232	-.002137
Stddev	.0386407	.0018812	.000419	.001344	.001808	.0220226	.003854
%RSD	7.751359	6.796114	42.07978	49.68270	525.8169	7.531080	180.3777

#1	.4688766	.0290009	-.000583	-.003019	-.002429	.2692382	-.006333
#2	.4844212	.0285122	-.001420	-.001233	.000596	.3130621	-.001320
#3	.5422087	.0255260	-.000982	-.003866	.000801	.2949691	.001243

Sample Name: L2026-01DUP Acquired: 4/1/2020 18:20:33 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CHASSIS-WASH Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2845884	.0016821	.0698851
Stddev	.0098363	.0010851	.0005336
%RSD	3.456320	64.50487	.7635032

#1	.2783859	.0024317	.0693421
#2	.2794495	.0021768	.0699046
#3	.2959297	.0004379	.0704087

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	932.2613	18830.18	5416.267	731.1953	1600.065
Stddev	5.0726	150.29	23.526	5.1273	6.689
%RSD	.5441201	.7981284	.4343495	.7012278	.4180500

#1	934.7531	19002.98	5404.805	737.0103	1604.930
#2	935.6062	18757.59	5400.670	727.3240	1602.827
#3	926.4247	18729.96	5443.327	729.2516	1592.437

Sample Name: L2026-01LX5 Acquired: 4/1/2020 18:24:34 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.0080065	.0011553	.0046572	.0009797	-.001432	.0182498	.0283662
Stddev	.0056814	.0011292	.0045128	.0010291	.001270	.0080245	.0007520
%RSD	70.96004	97.73754	96.90043	105.0444	88.69202	43.97060	2.651022

#1	.0014589	.0015890	.0060931	.0018865	-.000213	.0215095	.0291434
#2	.0116341	-.000126	.0082773	-.000139	-.002748	.0091083	.0283129
#3	.0109265	.002003	-.000399	.001191	-.001336	.0241315	.0276422

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000621	.0002509	4.709083	-.000048	.0005510	.0020590	.8700350
Stddev	.0000915	.0001075	.017436	.000432	.0005623	.0004880	.0116954
%RSD	147.4010	42.85073	.3702727	895.0135	102.0642	23.69872	1.344249

#1	.0000038	.0002645	4.691624	.000392	-.000098	.0020308	.8586368
#2	.0000149	.0001372	4.709128	-.000064	.000899	.0025603	.8694616
#3	.0001676	.0003509	4.726496	-.000472	.000852	.0015857	.8820065

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0295831	.1050382	.0012365	.0009875	10.11490	-.003151	.1013133
Stddev	.0007740	.0197947	.0005499	.0004330	.01360	.003238	.0014177
%RSD	2.616405	18.84521	44.47087	43.84731	.1344707	102.7410	1.399328

#1	.0286957	.0935735	.0010341	.0004952	10.10829	-.003573	.1016687
#2	.0299355	.0936461	.0008166	.0013091	10.10587	-.006157	.1025196
#3	.0301183	.1278951	.0018590	.0011583	10.13054	.000277	.0997518

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1466551	.0042301	-.000130	-.003404	-.000122	.0661700	.0017085
Stddev	.0232527	.0015247	.000914	.000900	.001185	.0149918	.0036555
%RSD	15.85534	36.04418	703.7200	26.45001	968.8486	22.65651	213.9586

#1	.1367282	.0052615	.000740	-.004395	.000045	.0626435	.0039078
#2	.1732237	.0049502	-.001082	-.002636	-.001382	.0532558	-.002511
#3	.1300136	.0024787	-.000048	-.003180	.000971	.0826106	.003729

Sample Name: L2026-01LX5 Acquired: 4/1/2020 18:24:34 Type: Unk
 Method: NON EPA-6010-200.7(v333) 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	.0583422	-.000889	.0137676
Stddev	.0055770	.001821	.0000604
%RSD	9.559128	204.7698	.4388171

#1	.0565596	.000922	.0136989
#2	.0645926	-.000870	.0137917
#3	.0538745	-.002720	.0138124

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	949.1602	18906.88	5373.355	726.7608	1676.199
Stddev	5.7693	29.78	27.943	3.4524	12.240
%RSD	.6078348	.1575145	.5200212	.4750376	.7301952

#1	955.8022	18886.09	5402.614	726.3764	1690.328
#2	946.2841	18893.57	5346.947	723.5167	1669.396
#3	945.3942	18941.00	5370.504	730.3893	1668.871

Sample Name: L2026-01MS Acquired: 4/1/2020 18:28:37 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CHASSIS-WASH Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7883760	2.070089	.9937591	2.000725	.7965177	2.121475	.3341065
Stddev	.0148930	.017790	.0014839	.007775	.0026335	.009770	.0040500
%RSD	1.889073	.8593785	.1493198	.3886278	.3306299	.4605186	1.212191

#1	.8016152	2.084370	.9946868	2.003293	.7937394	2.111934	.3387317
#2	.7722515	2.050161	.9945428	2.006891	.7989775	2.121032	.3323923
#3	.7912613	2.075736	.9920477	1.991990	.7968361	2.131459	.3311955

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2057956	.1985258	25.33924	.3933824	.2059934	.3191782	7.440223
Stddev	.0011166	.0005126	.15445	.0008011	.0005337	.0003570	.077338
%RSD	.5425592	.2582170	.6095388	.2036496	.2590685	.1118385	1.039457

#1	.2052045	.1990589	25.16177	.3924573	.2058908	.3194921	7.394246
#2	.2070835	.1984819	25.44327	.3938416	.2055184	.3187899	7.396910
#3	.2050989	.1980365	25.41268	.3938483	.2065709	.3192527	7.529511

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3829152	2.491915	.5173712	.0745375	57.25372	.2996636	.7349163
Stddev	.0028211	.022348	.0020753	.0002963	.19025	.0040808	.0026860
%RSD	.7367323	.8968125	.4011207	.3974489	.3322897	1.361796	.3654881

#1	.3796598	2.466115	.5185710	.0742094	57.22834	.2957974	.7367674
#2	.3844437	2.505255	.5149749	.0747853	57.07743	.2992637	.7318356
#3	.3846422	2.504374	.5185677	.0746179	57.45538	.3039296	.7361460

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.53869	.3430676	.4060002	.6843729	.2099676	1.241855	6.009366
Stddev	.07083	.0028612	.0022650	.0018692	.0012114	.009215	.008568
%RSD	.6721069	.8340011	.5578839	.2731259	.5769401	.7420691	.1425758

#1	10.56678	.3403742	.4060159	.6847017	.2097304	1.234247	6.014393
#2	10.45813	.3460713	.4082573	.6823611	.2088923	1.239215	5.999473
#3	10.59117	.3427574	.4037273	.6860558	.2112800	1.252102	6.014232

Sample Name: L2026-01MS Acquired: 4/1/2020 18:28:37 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CHASSIS-WASH Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3141381	.2000518	.2699687
Stddev	.0092160	.0012143	.0015214
%RSD	2.933737	.6069856	.5635327

#1	.3080617	.2007081	.2684246
#2	.3096104	.1986506	.2714663
#3	.3247422	.2007966	.2700153

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	927.2734	18487.47	5301.467	715.1144	1587.707
Stddev	10.6417	40.74	31.527	3.6342	20.803
%RSD	1.147637	.2203516	.5946835	.5082021	1.310235

#1	917.3465	18468.04	5302.237	710.9505	1575.056
#2	938.5090	18460.08	5269.562	717.6479	1611.716
#3	925.9648	18534.28	5332.602	716.7448	1576.347

Sample Name: L2026-01MSD Acquired: 4/1/2020 18:32:34 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CHASSIS-WASH Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8092368	2.108026	1.009633	2.030309	.8122605	2.161096	.3392316
Stddev	.0069148	.005313	.003992	.025647	.0044529	.025875	.0035241
%RSD	.8544860	.2520276	.3953674	1.263191	.5482094	1.197325	1.038843
#1	.8141841	2.103092	1.013359	2.057546	.8171479	2.143500	.3429703
#2	.8121906	2.113650	1.010119	2.026759	.8111997	2.148982	.3359710
#3	.8013356	2.107335	1.005420	2.006623	.8084338	2.190806	.3387533
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2104728	.2024053	25.84357	.3964270	.2094310	.3224708	7.582405
Stddev	.0021344	.0007113	.17782	.0032897	.0001717	.0002700	.098532
%RSD	1.014102	.3514024	.6880669	.8298297	.0819789	.0837413	1.299483
#1	.2126532	.2017818	25.68636	.3937329	.2096276	.3226693	7.472894
#2	.2083875	.2031800	25.80780	.3954550	.2093109	.3221633	7.610438
#3	.2103778	.2022541	26.03656	.4000932	.2093544	.3225799	7.663883
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3672791	2.559020	.5255454	.0760966	58.50953	.3050814	.7511286
Stddev	.0013679	.028795	.0012430	.0009130	.33653	.0026160	.0049307
%RSD	.3724519	1.125218	.2365239	1.199733	.5751716	.8574778	.6564448
#1	.3658865	2.592266	.5241418	.0751858	58.21755	.3023321	.7456164
#2	.3673298	2.542746	.5265072	.0770117	58.43346	.3053724	.7551194
#3	.3686209	2.542046	.5259873	.0760924	58.87759	.3075398	.7526498
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.67824	.3510936	.4092743	.6953269	.2143630	1.239492	6.101973
Stddev	.15419	.0023061	.0020676	.0008972	.0009022	.044491	.021717
%RSD	1.443960	.6568429	.5051967	.1290380	.4208574	3.589490	.3559040
#1	10.50020	.3497707	.4098695	.6943431	.2135129	1.188176	6.110320
#2	10.76856	.3497537	.4109791	.6955372	.2142667	1.267269	6.118278
#3	10.76596	.3537565	.4069744	.6961002	.2153095	1.263032	6.077321

Sample Name: L2026-01MSD Acquired: 4/1/2020 18:32:34 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CHASSIS-WASH Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2865012	.2024052	.2756835
Stddev	.0085194	.0007634	.0026434
%RSD	2.973592	.3771810	.9588447

#1	.2933742	.2032696	.2764994
#2	.2769695	.2021225	.2727283
#3	.2891598	.2018234	.2778227

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	923.3742	18449.05	5277.664	713.1203	1576.076
Stddev	3.0878	70.43	52.063	3.7034	2.352
%RSD	.3344071	.3817553	.9864727	.5193227	.1492293

#1	919.9060	18458.27	5228.689	712.5882	1578.688
#2	925.8248	18514.42	5332.344	709.7117	1575.414
#3	924.3918	18374.47	5271.959	717.0609	1574.126

Sample Name: L2026-01A Acquired: 4/1/2020 18:36:30 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PL-03-033020 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8064210	2.104301	1.012118	2.020119	.8093495	2.214707	.3409453
Stddev	.0028218	.006576	.003515	.006571	.0037726	.012126	.0025319
%RSD	.3499198	.3125071	.3472746	.3252943	.4661285	.5475067	.7426176

#1	.8072056	2.105935	1.009790	2.013079	.8124647	2.215045	.3409968
#2	.8032898	2.097062	1.016161	2.026091	.8104290	2.202415	.3383881
#3	.8087674	2.109906	1.010402	2.021187	.8051548	2.226660	.3434511

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2091784	.2027544	25.39622	.4175924	.2111855	.3257544	7.654268
Stddev	.0008793	.0004894	.18238	.0005123	.0002153	.0009280	.125404
%RSD	.4203688	.2413706	.7181529	.1226750	.1019643	.2848714	1.638347

#1	.2100972	.2031542	25.21263	.4174089	.2112008	.3252642	7.526574
#2	.2090931	.2022086	25.39867	.4171972	.2109629	.3268247	7.658984
#3	.2083448	.2029003	25.57737	.4181712	.2113927	.3251743	7.777248

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3663042	2.534549	.5269574	.0764321	58.38561	.3054873	.7557051
Stddev	.0011282	.044399	.0042889	.0008542	.37231	.0025534	.0042093
%RSD	.3079885	1.751742	.8139084	1.117608	.6376699	.8358308	.5570051

#1	.3651712	2.517962	.5269734	.0765925	58.21581	.3037502	.7538246
#2	.3663140	2.500832	.5312383	.0755090	58.12848	.3042927	.7527639
#3	.3674275	2.584853	.5226605	.0771947	58.81255	.3084190	.7605269

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.84028	.3511950	.4129867	.6983427	.2122117	1.249394	6.111863
Stddev	.09640	.0026395	.0006975	.0044652	.0008926	.025270	.004739
%RSD	.8893110	.7515615	.1688913	.6394073	.4206020	2.022549	.0775361

#1	10.75733	.3535011	.4124999	.6952640	.2112344	1.220419	6.116408
#2	10.81745	.3517677	.4137858	.7034639	.2129839	1.266863	6.112230
#3	10.94604	.3483162	.4126744	.6963002	.2124167	1.260899	6.106951

Sample Name: L2026-01A Acquired: 4/1/2020 18:36:30 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PL-03-033020 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2877444	.2042452	.2769185
Stddev	.0157198	.0008607	.0004393
%RSD	5.463124	.4214242	.1586449

#1	.3049183	.2035806	.2773000
#2	.2842472	.2052175	.2764382
#3	.2740677	.2039376	.2770174

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	922.1400	18267.38	5253.123	710.5136	1574.093
Stddev	5.9782	52.98	28.061	3.0720	11.362
%RSD	.6482980	.2900248	.5341794	.4323629	.7218391

#1	916.9866	18238.03	5220.782	708.9115	1565.752
#2	928.6943	18328.54	5267.576	714.0554	1587.035
#3	920.7392	18235.58	5271.012	708.5737	1569.494

Sample Name: L2026-02 Acquired: 4/1/2020 18:40:26 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: BUS-WASH Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0105079	.0239844	.0039903	.0265363	.0105831	-.024646	.6321925
Stddev	.0069815	.0045870	.0023656	.0022957	.0010113	.009510	.0041332
%RSD	66.44031	19.12494	59.28372	8.651284	9.555478	38.58817	.6537961

#1	.0132310	.0239648	.0066282	.0243325	.0117267	-.029392	.6351086
#2	.0025752	.0194072	.0020572	.0289140	.0098071	-.030849	.6340065
#3	.0157175	.0285811	.0032855	.0263623	.0102154	-.013697	.6274625

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0063340	.0004195	89.98711	.0018180	.0071529	.0033611	33.22034
Stddev	.0002197	.0002946	.61201	.0004271	.0000932	.0005969	.46682
%RSD	3.468100	70.21658	.6801093	23.49448	1.302655	17.75743	1.405233

#1	.0062400	.0007279	89.57736	.0021238	.0071167	.0030059	32.84189
#2	.0061770	.0003897	90.69061	.0020003	.0072587	.0040502	33.07715
#3	.0065850	.0001410	89.69334	.0013300	.0070833	.0030273	33.74199

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3698201	1.607517	.0180984	.0014370	302.6706	-.016576	.6034685
Stddev	.0039561	.031600	.0007216	.0012636	.1412	.004701	.0022214
%RSD	1.069741	1.965747	3.987142	87.92750	.0466634	28.36209	.3680967

#1	.3652928	1.616450	.0189069	.0005900	302.5610	-.012368	.6030055
#2	.3715561	1.572412	.0178686	.0028894	302.8300	-.015710	.6015151
#3	.3726115	1.633688	.0175197	.0008318	302.6208	-.021650	.6058849

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5560459	.0409043	-.002862	-.003354	-.000314	1.498066	.1061245
Stddev	.0373548	.0017430	.000223	.000417	.000925	.025036	.0067827
%RSD	6.717940	4.261136	7.786058	12.42794	294.3138	1.671204	6.391260

#1	.5713566	.0408340	-.002766	-.002964	-.001253	1.476547	.0984481
#2	.5134682	.0391974	-.002704	-.003304	.000596	1.492107	.1086172
#3	.5833128	.0426813	-.003117	-.003793	-.000286	1.525543	.1113081

Sample Name: L2026-02 Acquired: 4/1/2020 18:40:26 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: BUS-WASH Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7203080	.0042540	.1960780
Stddev	.0098762	.0009272	.0013661
%RSD	1.371108	21.79591	.6966903

#1	.7117160	.0046179	.1974421
#2	.7310980	.0032001	.1960820
#3	.7181100	.0049441	.1947100

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	853.7248	17201.49	5217.510	657.8506	1427.404
Stddev	2.4094	66.52	56.793	3.1807	2.972
%RSD	.2822187	.3867202	1.088516	.4835062	.2081786

#1	854.2491	17124.72	5172.797	655.8101	1430.201
#2	855.8288	17237.49	5198.320	661.5156	1427.728
#3	851.0965	17242.25	5281.412	656.2263	1424.284

Sample Name: CCB06 Acquired: 4/1/2020 18:48:31 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16201 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0054105	.0058419	.0026354	.0020241	-.003177	.0191450	.0031346
Stddev	.0019050	.0051031	.0012642	.0057814	.001954	.0018186	.0018139
%RSD	35.20921	87.35297	47.96897	285.6286	61.50532	9.498952	57.86889

#1	.0032283	.0093248	.0012719	.0020870	-.001147	.0185298	.0043812
#2	.0067411	.0082167	.0028657	-.003788	-.005044	.0177138	.0039690
#3	.0062622	-.000016	.0037685	.007774	-.003340	.0211913	.0010536

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000107	.0001066	.0212947	.0011460	.0005508	.0004661	.0035621
Stddev	.000276	.0002883	.0177688	.0001754	.0002849	.0003452	.0093732
%RSD	258.8376	270.4505	83.44239	15.30927	51.72089	74.05495	263.1394

#1	-.000407	.0002591	.0416356	.0009706	.0003715	.0005215	.0076624
#2	-.000050	.0002867	.0134512	.0013215	.0008793	.0000966	.0101864
#3	.000137	-.000226	.0087972	.0011458	.0004015	.0007803	-.007163

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000397	.0060363	.0001777	.0017841	.0346187	-.002768	-.001278
Stddev	.0002046	.0161111	.0004562	.0005253	.0086380	.004494	.000032
%RSD	514.7195	266.9033	256.7070	29.44333	24.95190	162.3568	2.464355

#1	-.000185	.0110784	-.000297	.0023863	.0254879	-.007954	-.001312
#2	.000215	.0190234	.000613	.0014203	.0357076	.000004	-.001273
#3	.000090	-.011993	.000218	.0015457	.0426607	-.000355	-.001250

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0454733	.0076490	.0010020	-.002060	.0003208	.0193730	.0009228
Stddev	.0294696	.0008124	.0004961	.001374	.0002389	.0134450	.0045153
%RSD	64.80629	10.62105	49.51012	66.71479	74.46663	69.40057	489.2803

#1	.0776520	.0073981	.0015475	-.001888	.0003710	.0198648	.0044097
#2	.0389681	.0085572	.0005780	-.003513	.0005307	.0325653	-.004177
#3	.0197999	.0069916	.0008804	-.000780	.0000608	.0056889	.002536

Sample Name: CCB06 Acquired: 4/1/2020 18:48:31 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB16201 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0037624	-.001930	.0002994
Stddev	.0056926	.000769	.0000642
%RSD	151.3018	39.83704	21.45517

#1	-.002811	-.001392	.0003636
#2	.007022	-.002810	.0002993
#3	.007076	-.001586	.0002352

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	964.8837	19248.32	5416.933	747.8120	1719.259
Stddev	3.2533	45.36	65.138	3.9641	9.703
%RSD	.3371704	.2356701	1.202488	.5300879	.5643847

#1	962.9441	19197.97	5376.075	744.7605	1710.360
#2	963.0674	19261.02	5382.674	746.3830	1717.813
#3	968.6396	19285.99	5492.052	752.2924	1729.604

Sample Name: L2026-03 Acquired: 4/1/2020 18:52:36 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SLUDGE-PIT Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0064826	.0305002	-.004139	.0229324	.0114351	-.054480	1.550890
Stddev	.0082566	.0015467	.000242	.0018508	.0046977	.012875	.011388
%RSD	127.3666	5.071189	5.845432	8.070787	41.08134	23.63190	.7342731

#1	-.002380	.0297547	-.003965	.0248230	.0093693	-.040049	1.550895
#2	.007871	.0322785	-.004415	.0211242	.0081243	-.064790	1.539499
#3	.013957	.0294674	-.004035	.0228500	.0168117	-.058599	1.562274

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0084578	.0001665	122.1692	.0148044	.0082814	.0049632	44.53023
Stddev	.0002521	.0000658	1.5045	.0010119	.0002913	.0006311	.56422
%RSD	2.981125	39.48611	1.231512	6.835172	3.518024	12.71581	1.267049

#1	.0087440	.0002404	121.1930	.0157809	.0081465	.0056344	43.88403
#2	.0083607	.0001449	121.4128	.0137604	.0086157	.0048735	44.78148
#3	.0082686	.0001143	123.9019	.0148719	.0080820	.0043818	44.92518

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5257056	2.118409	.0161074	.0007870	291.0712	-.024205	.3337289
Stddev	.0061516	.019856	.0010290	.0004718	.6763	.004236	.0018879
%RSD	1.170150	.9373033	6.388360	59.93934	.2323337	17.50176	.5656963

#1	.5198399	2.131224	.0150904	.0004322	290.3117	-.028721	.3356412
#2	.5251691	2.095537	.0171480	.0006066	291.6080	-.020319	.3318663
#3	.5321079	2.128467	.0160839	.0013224	291.2939	-.023574	.3336793

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8262918	.0357832	.0007297	-.004270	-.000781	2.286912	.0743341
Stddev	.0638104	.0043203	.0003339	.001785	.001054	.039816	.0016368
%RSD	7.722505	12.07362	45.75666	41.80342	134.9602	1.741018	2.201982

#1	.7572273	.0323240	.0003552	-.002210	-.001601	2.248073	.0747745
#2	.8830578	.0406258	.0008377	-.005236	.000408	2.285025	.0757057
#3	.8385903	.0343999	.0009962	-.005364	-.001150	2.327637	.0725222

Sample Name: L2026-03 Acquired: 4/1/2020 18:52:36 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SLUDGE-PIT Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6931373	.0106801	.2718599
Stddev	.0030489	.0005161	.0031714
%RSD	.4398759	4.832242	1.166542

#1	.6897868	.0110231	.2721245
#2	.6938763	.0100866	.2685645
#3	.6957488	.0109306	.2748906

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	868.7129	17367.51	5236.026	661.1265	1453.333
Stddev	10.0093	45.84	41.422	6.4388	14.962
%RSD	1.152203	.2639316	.7910974	.9739140	1.029473

#1	878.8609	17328.52	5203.755	653.9022	1469.471
#2	858.8482	17356.00	5282.735	666.2602	1439.923
#3	868.4297	17418.01	5221.589	663.2171	1450.605

Sample Name: L2033-01 Acquired: 4/1/2020 18:56:43 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WATER-RECLAM Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0094188	.0283704	-.000340	.0252681	.0049754	.0141013	1.151970
Stddev	.0032923	.0031446	.002021	.0044631	.0019936	.0092858	.005411
%RSD	34.95410	11.08421	595.1499	17.66301	40.06988	65.85040	.4697229

#1	.0074642	.0248757	.001699	.0303538	.0068009	.0076944	1.145795
#2	.0132198	.0309717	-.002343	.0220035	.0052773	.0247505	1.155886
#3	.0075723	.0292637	-.000375	.0234471	.0028480	.0098591	1.154228

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0051463	.0000284	56.46116	.0102910	.0079119	.0037784	27.11763
Stddev	.0002267	.0003315	.48452	.0010144	.0003782	.0004871	.12532
%RSD	4.404521	1166.459	.8581473	9.856671	4.780092	12.89259	.4621274

#1	.0050881	.0001403	55.91841	.0098656	.0075933	.0032407	27.00238
#2	.0049545	-.000345	56.61494	.0114488	.0078125	.0039041	27.09947
#3	.0053965	.000290	56.85013	.0095586	.0083298	.0041904	27.25104

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2769703	15.62816	.0208601	.0017610	299.0423	-.011949	.3335902
Stddev	.0029158	.18980	.0011021	.0003355	2.4878	.002757	.0016259
%RSD	1.052754	1.214444	5.283462	19.05136	.8319237	23.07413	.4874052

#1	.2752496	15.51334	.0196731	.0021346	301.8909	-.011206	.3326519
#2	.2753245	15.52391	.0218510	.0016626	297.9390	-.015001	.3354677
#3	.2803370	15.84723	.0210560	.0014857	297.2969	-.009639	.3326511

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5111715	.0355220	-.002965	-.003673	-.000707	1.584065	.0431280
Stddev	.0555376	.0034024	.000546	.003049	.000151	.015663	.0037473
%RSD	10.86477	9.578196	18.42417	83.00850	21.37661	.9887951	8.688882

#1	.5397405	.0347733	-.002464	-.003918	-.000881	1.567263	.0397205
#2	.4471649	.0392364	-.002882	-.000509	-.000606	1.586669	.0425221
#3	.5466089	.0325564	-.003547	-.006592	-.000635	1.598264	.0471414

Sample Name: L2033-01 Acquired: 4/1/2020 18:56:43 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WATER-RECLAM Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3745433	.0027338	.0759489
Stddev	.0124143	.0026744	.0000427
%RSD	3.314509	97.82690	.0561668

#1	.3606595	.0038766	.0759029
#2	.3845746	-.000322	.0759873
#3	.3783958	.004647	.0759564

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	882.3469	17781.09	5288.662	679.9314	1472.134
Stddev	7.1743	81.32	5.236	.9331	9.962
%RSD	.8130956	.4573447	.0990056	.1372353	.6766733

#1	890.4586	17687.53	5282.743	680.1834	1481.721
#2	879.7474	17820.99	5292.691	678.8982	1472.846
#3	876.8346	17834.76	5290.551	680.7127	1461.836

Sample Name: L2033-02 Acquired: 4/1/2020 19:00:55 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OIL-WATER-SE Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0051233	.0262290	-.003411	.0150252	.0045280	.0113825	1.177514
Stddev	.0097861	.0059787	.001053	.0061900	.0023475	.0147557	.009380
%RSD	191.0105	22.79421	30.86980	41.19761	51.84498	129.6345	.7966066

#1	-.004327	.0197840	-.002209	.0191317	.0018860	.0209489	1.183214
#2	.004484	.0315942	-.003855	.0180385	.0063742	.0188097	1.166688
#3	.015213	.0273088	-.004169	.0079055	.0053238	-.005611	1.182640

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0056010	-.000658	45.61710	.0034058	.0100170	.0048442	30.48837
Stddev	.0001980	.000325	.36159	.0007956	.0007417	.0005308	.22645
%RSD	3.535732	49.46276	.7926724	23.36080	7.404126	10.95707	.7427317

#1	.0056383	-.000672	45.48707	.0027440	.0098353	.0049896	30.24675
#2	.0053869	-.000976	45.33851	.0031849	.0108326	.0052871	30.52262
#3	.0057777	-.000326	46.02573	.0042885	.0093831	.0042558	30.69574

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4364442	4.216361	.0211960	.0019952	270.5570	-.013273	1.508943
Stddev	.0021857	.050045	.0015598	.0009043	.7438	.003110	.011766
%RSD	.5007909	1.186915	7.358732	45.32412	.2749312	23.43216	.7797569

#1	.4364355	4.164202	.0228531	.0014750	269.7113	-.014658	1.522169
#2	.4342629	4.220899	.0197564	.0014713	270.8497	-.015451	1.505025
#3	.4386342	4.263982	.0209786	.0030394	271.1099	-.009711	1.499637

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7954002	.0797673	-.001671	-.004232	-.000299	1.976215	.0989070
Stddev	.0082027	.0013210	.000333	.000911	.001265	.033283	.0032798
%RSD	1.031271	1.656013	19.95050	21.53102	422.3300	1.684202	3.316068

#1	.8034311	.0809619	-.002051	-.004614	.000035	1.960945	.0981033
#2	.7870358	.0783487	-.001428	-.004891	-.001698	2.014393	.1025140
#3	.7957338	.0799914	-.001533	-.003192	.000764	1.953306	.0961038

Sample Name: L2033-02 Acquired: 4/1/2020 19:00:55 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OIL-WATER-SE Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.9252929	.0032260	.0844726
Stddev	.0103289	.0012829	.0004776
%RSD	1.116285	39.76611	.5653941

#1	.9194741	.0035469	.0850153
#2	.9191860	.0043181	.0842864
#3	.9372185	.0018132	.0841162

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	893.1525	17717.61	5285.562	687.9717	1503.017
Stddev	4.9221	46.29	46.681	9.0798	11.786
%RSD	.5510875	.2612681	.8831860	1.319797	.7841405

#1	887.8158	17691.86	5240.488	683.3250	1493.841
#2	897.5138	17689.93	5333.700	682.1556	1516.309
#3	894.1278	17771.05	5282.498	698.4344	1498.902

Sample Name: L2033-03 Acquired: 4/1/2020 19:04:59 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SLUDGE-PIT Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003657	.0293258	-.001135	.0207764	.0101485	-.023198	1.604182
Stddev	.003799	.0003861	.003563	.0083256	.0030596	.011460	.004340
%RSD	103.8761	1.316689	313.8666	40.07228	30.14853	49.39953	.2705448

#1	-.007240	.0297680	-.002308	.0290583	.0073370	-.018400	1.599547
#2	.000326	.0290551	.002866	.0124078	.0097014	-.014918	1.604849
#3	-.004057	.0291543	-.003963	.0208633	.0134070	-.036278	1.608149

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0078783	-.000329	113.0760	.0587481	.0131651	.0076869	42.25146
Stddev	.0001057	.000224	.7962	.0023336	.0004787	.0004931	.34462
%RSD	1.340991	68.03927	.7041170	3.972207	3.636279	6.414873	.8156332

#1	.0079478	-.000320	112.3774	.0608248	.0131217	.0080786	41.92245
#2	.0077568	-.000110	113.9429	.0591969	.0136641	.0078490	42.22210
#3	.0079305	-.000557	112.9077	.0562228	.0127096	.0071332	42.60981

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7294542	2.118163	.0261710	.0013332	302.0818	-.022285	1.307944
Stddev	.0055115	.039853	.0010423	.0002182	1.7744	.004382	.012017
%RSD	.7555603	1.881471	3.982462	16.36609	.5874059	19.66326	.9187758

#1	.7238266	2.085073	.0265775	.0011672	300.1028	-.020992	1.319517
#2	.7348417	2.162403	.0249867	.0012521	302.6114	-.018695	1.308786
#3	.7296944	2.107014	.0269487	.0015803	303.5311	-.027167	1.295528

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8843250	.0359167	-.001891	-.004249	-.000996	2.133720	.0401095
Stddev	.0137708	.0010248	.000644	.000659	.000863	.007972	.0048624
%RSD	1.557208	2.853151	34.07023	15.51589	86.66339	.3736112	12.12272

#1	.8706333	.0348802	-.001962	-.003488	-.000028	2.126162	.0366358
#2	.8841682	.0369293	-.001215	-.004626	-.001684	2.132949	.0380262
#3	.8981736	.0359404	-.002497	-.004634	-.001275	2.142050	.0456664

Sample Name: L2033-03 Acquired: 4/1/2020 19:04:59 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SLUDGE-PIT Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8684854	.0079557	.2249963
Stddev	.0169597	.0005748	.0003523
%RSD	1.952795	7.225000	.1565653

#1	.8491859	.0073882	.2246580
#2	.8810124	.0079414	.2249699
#3	.8752580	.0085375	.2253611

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	873.0998	17404.32	5138.776	670.9699	1458.332
Stddev	4.3670	105.94	31.502	4.1403	9.347
%RSD	.5001672	.6086899	.6130343	.6170639	.6409477

#1	874.9250	17322.13	5122.127	667.8284	1463.747
#2	876.2581	17366.94	5119.092	669.4197	1463.711
#3	868.1164	17523.88	5175.110	675.6616	1447.539

Sample Name: L2033-04 Acquired: 4/1/2020 19:09:08 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ZIPPER-DRAIN Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0113017	.0066825	.0021677	.0337135	.0072739	.0566305	.4801392
Stddev	.0015632	.0032726	.0034894	.0091338	.0040008	.0031927	.0073445
%RSD	13.83180	48.97272	160.9740	27.09233	55.00256	5.637865	1.529662

#1	.0117882	.0094846	-.001477	.0315200	.0118793	.0529497	.4724921
#2	.0095531	.0030857	.005477	.0258761	.0052863	.0586508	.4807875
#3	.0125639	.0074771	.002503	.0437442	.0046562	.0582909	.4871381

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0013211	.0051100	64.04619	.0032105	.0046022	.0077017	7.344905
Stddev	.0001773	.0002452	1.52936	.0008548	.0002156	.0004160	.054567
%RSD	13.42062	4.799105	2.387896	26.62577	4.684229	5.401956	.7429286

#1	.0011390	.0048595	62.46483	.0041904	.0044132	.0072475	7.287837
#2	.0013310	.0051207	64.15612	.0028238	.0048369	.0080643	7.396569
#3	.0014932	.0053497	65.51761	.0026174	.0045564	.0077934	7.350311

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4595177	4.366100	.0211299	.0002625	290.4337	-.003167	1.614303
Stddev	.0081799	.108442	.0005336	.0004974	1.0090	.002421	.005094
%RSD	1.780106	2.483738	2.525436	189.4581	.3474148	76.43964	.3155651

#1	.4504789	4.241016	.0206251	.0005809	291.5907	-.005647	1.616946
#2	.4616632	4.423597	.0210763	.0005173	289.7363	-.003045	1.617534
#3	.4664110	4.433685	.0216883	-.000311	289.9741	-.000809	1.608431

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9090452	.0580079	-.003410	-.004766	-.000835	1.444731	.0071916
Stddev	.0232468	.0006489	.000520	.002482	.001481	.031702	.0019365
%RSD	2.557280	1.118698	15.23644	52.07839	177.4448	2.194344	26.92756

#1	.9247430	.0587485	-.003821	-.001967	-.002510	1.412029	.0067871
#2	.8823389	.0575386	-.003583	-.005632	.000301	1.475329	.0054893
#3	.9200536	.0577368	-.002826	-.006699	-.000295	1.446836	.0092985

Sample Name: L2033-04 Acquired: 4/1/2020 19:09:08 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ZIPPER-DRAIN Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.050337	.0072615	.1312501
Stddev	.007708	.0014253	.0013564
%RSD	.7338718	19.62886	1.033453

#1	1.041857	.0079611	.1297239
#2	1.056919	.0082019	.1317088
#3	1.052234	.0056215	.1323178

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	887.6558	17484.48	5226.353	678.9041	1483.149
Stddev	8.0456	3.25	58.503	8.3350	12.861
%RSD	.9063895	.0186061	1.119382	1.227708	.8671419

#1	879.1408	17480.88	5284.952	669.3670	1468.619
#2	895.1310	17485.34	5226.160	684.7928	1493.072
#3	888.6956	17487.21	5167.947	682.5525	1487.756

Sample Name: CCV07 Acquired: 4/1/2020 19:17:24 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	5.206480	5.253309	5.237041	5.146406	5.209819	10.61597
Stddev	.049909	.031652	.030893	.041544	.057534	.03137
%RSD	.9585977	.6025185	.5898943	.8072436	1.104330	.2955151

#1	5.223095	5.253696	5.236618	5.151981	5.205105	10.58685
#2	5.150382	5.221465	5.206362	5.102356	5.154788	10.61186
#3	5.245962	5.284766	5.268143	5.184881	5.269565	10.64919

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.44843	.2722099	2.601466	27.43112	1.027939	2.642286
Stddev	.04595	.0018083	.012758	.12484	.000174	.007165
%RSD	.4397553	.6643101	.4904141	.4551054	.0169312	.2711655

#1	10.49959	.2739460	2.608585	27.48574	1.027806	2.648693
#2	10.41067	.2703372	2.586738	27.28827	1.028136	2.634550
#3	10.43503	.2723465	2.609077	27.51933	1.027876	2.643615

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.322684	5.111394	2.648974	26.41781	2.660653	1.288344
Stddev	.008825	.019663	.012974	.01301	.017795	.003965
%RSD	.6672228	.3846979	.4897620	.0492648	.6688134	.3077849

#1	1.322903	5.102564	2.654637	26.40570	2.668063	1.290712
#2	1.313752	5.133924	2.634131	26.43157	2.640351	1.290553
#3	1.331398	5.097693	2.658153	26.41617	2.673546	1.283766

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.46334	2.615563	2.672313	25.39144	F 5.512397	5.200220
Stddev	.08481	.009332	.003342	.06714	.020233	.039684
%RSD	.3466660	.3567855	.1250767	.2644208	.3670544	.7631149

#1	24.40083	2.606367	2.668887	25.31969	5.525656	5.217283
#2	24.55988	2.615299	2.675565	25.40189	5.489108	5.154859
#3	24.42931	2.625025	2.672487	25.45275	5.522427	5.228518

Sample Name: CCV07 Acquired: 4/1/2020 19:17:24 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	5.206097	5.339392	5.225420	5.246630	5.165270	5.091977
Stddev	.038268	.008305	.050407	.040179	.014421	.016122
%RSD	.7350553	.1555410	.9646511	.7658057	.2791853	.3166144

#1	5.208203	5.330680	5.167531	5.253409	5.150801	5.108423
#2	5.166820	5.340276	5.249121	5.203493	5.165369	5.091308
#3	5.243268	5.347219	5.259608	5.282988	5.179641	5.076200

Elem	Sr4077
Units	ppm
Avg	5.278072
Stddev	.011151
%RSD	.2112772

#1	5.281813
#2	5.265531
#3	5.286872

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	946.0640	18801.22	5389.516	743.7797	1583.031
Stddev	6.4186	30.53	35.399	3.3074	6.043
%RSD	.6784491	.1623807	.6568110	.4446796	.3817474

#1	944.9450	18767.22	5351.892	739.9677	1580.117
#2	952.9684	18826.30	5422.162	745.8874	1589.979
#3	940.2784	18810.13	5394.495	745.4839	1578.997

Sample Name: CCB07 Acquired: 4/1/2020 19:21:20 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.0060868	.0022543	.0025548	.0012372	-.005014	.0167003	.0048856
Stddev	.0005915	.0037755	.0012463	.0028249	.004003	.0050878	.0003721
%RSD	9.717288	167.4781	48.78029	228.3383	79.82912	30.46501	7.616689

#1	.0067440	-.000032	.0030537	.0020258	-.007135	.0112380	.0044627
#2	.0055974	.000183	.0034744	.0035839	-.007510	.0175586	.0050314
#3	.0059188	.006612	.0011364	-.001898	-.000397	.0213043	.0051628

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000028	-.000077	.0295082	.0004785	.0008293	.0008235	.0045833
Stddev	.000140	.000285	.0092442	.0005039	.0002770	.0002007	.0040978
%RSD	501.5806	370.7057	31.32760	105.3111	33.40751	24.37552	89.40763

#1	-.000091	.000241	.0192595	-.000088	.0005171	.0010026	.0017010
#2	-.000125	-.000162	.0320483	.000646	.0010459	.0008613	.0027746
#3	.000132	-.000310	.0372168	.000877	.0009248	.0006065	.0092742

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000556	-.020903	-.000026	.0010393	.0456168	-.002868	-.000546
Stddev	.000478	.021077	.000131	.0008549	.0119018	.001789	.000335
%RSD	85.91500	100.8286	504.5771	82.25713	26.09080	62.38139	61.46635

#1	-.001101	-.002422	-.000065	.0004284	.0349019	-.002262	-.000764
#2	-.000209	-.043857	.000121	.0006731	.0584272	-.001461	-.000160
#3	-.000358	-.016430	-.000133	.0020162	.0435214	-.004882	-.000713

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0739884	.0071281	.0009330	-.003711	.0003231	.0141214	.0066263
Stddev	.0337884	.0013174	.0002267	.001546	.0008592	.0096317	.0016891
%RSD	45.66715	18.48212	24.29313	41.65975	265.9160	68.20701	25.49026

#1	.0767729	.0061100	.0011520	-.002074	.0013152	.0216897	.0084622
#2	.1062985	.0066582	.0009478	-.005147	-.000169	.0173948	.0062785
#3	.0388939	.0086160	.0006993	-.003912	-.000177	.0032795	.0051382

Sample Name: CCB07 Acquired: 4/1/2020 19:21:20 Type: Unk
 Method: NON EPA-6010-200.7(v333) 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	.0065033	-.002366	.0005267
Stddev	.0098783	.000647	.0000537
%RSD	151.8980	27.36054	10.19812

#1	.0006835	-.001696	.0005128
#2	.0179090	-.002413	.0005860
#3	.0009174	-.002988	.0004813

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	945.7164	18775.45	5245.276	731.7367	1676.900
Stddev	.9592	78.79	55.759	8.2393	5.444
%RSD	.1014303	.4196639	1.063032	1.125997	.3246193

#1	945.5042	18695.93	5221.131	725.5536	1678.254
#2	944.8810	18853.49	5309.038	741.0904	1681.539
#3	946.7640	18776.94	5205.659	728.5662	1670.907

Sample Name: L1752-05 Acquired: 4/1/2020 14:35:15 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HD-02-033020 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.060128	-.036080	.2487913	-.052791	-.008069	94.95225
Stddev	.002646	.005795	.0078089	.005536	.002201	.61556
%RSD	4.401134	16.06239	3.138721	10.48611	27.27226	.6482863

#1	-.063174	-.039767	.2543283	-.058750	-.007021	94.35407
#2	-.058814	-.029400	.2398597	-.051812	-.006588	95.58383
#3	-.058395	-.039074	.2521860	-.047810	-.010598	94.91884

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5441666	.0452576	.0269313	73.10017	.1154828	.1546716
Stddev	.0023379	.0002108	.0001793	.45137	.0005098	.0013042
%RSD	.4296219	.4658696	.6656251	.6174649	.4414719	.8432120

#1	.5428147	.0450142	.0270938	72.57900	.1149368	.1552406
#2	.5468662	.0453853	.0267390	73.36528	.1159464	.1531796
#3	.5428191	.0453731	.0269612	73.35623	.1155654	.1555946

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2171086	186.6809	3.399231	42.10657	.1592062	.0029921
Stddev	.0007626	.4932	.021141	.28803	.0021072	.0003843
%RSD	.3512714	.2641722	.6219305	.6840408	1.323552	12.84394

#1	.2165486	186.1118	3.374831	41.77667	.1569365	.0033160
#2	.2167999	186.9827	3.412089	42.30803	.1595820	.0025675
#3	.2179771	186.9483	3.410772	42.23501	.1611002	.0030927

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.860640	.1416236	.6449598	8.981489	.1821740	.0010089
Stddev	.006538	.0027634	.0058874	.022279	.0030803	.0002365
%RSD	.3513813	1.951250	.9128301	.2480585	1.690883	23.43633

#1	1.868189	.1386273	.6517573	8.955900	.1813428	.0008783
#2	1.856798	.1421715	.6414780	8.991985	.1795945	.0008667
#3	1.856933	.1440720	.6416441	8.996582	.1855846	.0012819

Sample Name: L1752-05 Acquired: 4/1/2020 14:35:15 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HD-02-033020 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0020316	4.002077	1.243676	F 13.83221	6.351332	.0822371
Stddev	.0031001	.023395	.002631	.06858	.008679	.0007326
%RSD	152.5907	.5845823	.2115099	.4958088	.1366462	.8907761

#1	.0021195	3.977764	1.244876	13.85883	6.353277	.0822386
#2	-.001111	4.024432	1.240659	13.75431	6.341846	.0829689
#3	.005087	4.004034	1.245492	13.88349	6.358873	.0815038

Elem	Sr4077
Units	ppm
Avg	-.086907
Stddev	.000711
%RSD	.8186370

#1	-.086606
#2	-.086395
#3	-.087719

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1746.604	35416.22	10634.33	1343.429	1591.155
Stddev	1.705	137.32	15.16	9.017	2.116
%RSD	.0976290	.3877202	.1425804	.6711859	.1329735

#1	1744.951	35258.49	10620.84	1334.814	1590.052
#2	1746.504	35509.06	10631.40	1352.801	1593.595
#3	1748.357	35481.12	10650.74	1342.673	1589.820

Sample Name: L1752-05DUP Acquired: 4/1/2020 14:39:07 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HD-02-033020 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.060255	-.037534	.2475905	-.051563	-.006924	94.44573
Stddev	.003602	.004192	.0063211	.003621	.002465	.28191
%RSD	5.977208	11.16805	2.553058	7.021790	35.60028	.2984904

#1	-.056100	-.033462	.2548708	-.055675	-.005402	94.17244
#2	-.062184	-.041836	.2444022	-.050162	-.009768	94.42922
#3	-.062482	-.037303	.2434984	-.048853	-.005602	94.73554

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5428516	.0455044	.0264447	72.61441	.1165178	.1539458
Stddev	.0003891	.0003394	.0006768	.27164	.0010696	.0007567
%RSD	.0716802	.7457754	2.559195	.3740924	.9179871	.4915574

#1	.5424765	.0451817	.0272231	72.43762	.1153523	.1547614
#2	.5428249	.0454734	.0261156	72.47841	.1167465	.1532664
#3	.5432534	.0458583	.0259954	72.92719	.1174545	.1538098

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2196873	187.8241	3.387332	42.09986	.1574218	.0029406
Stddev	.0017200	2.5101	.014813	.12676	.0011747	.0001834
%RSD	.7829074	1.336435	.4373091	.3010862	.7461916	6.238655

#1	.2178891	185.9439	3.372215	41.99174	.1563947	.0028305
#2	.2213166	186.8538	3.387959	42.06848	.1571681	.0028388
#3	.2198561	190.6745	3.401822	42.23936	.1587026	.0031523

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.870733	.1406426	.6512898	9.077204	.1716004	.0009451
Stddev	.021234	.0021898	.0064481	.104849	.0078838	.0002985
%RSD	1.135048	1.556985	.9900425	1.155079	4.594298	31.58663

#1	1.869641	.1409886	.6517378	8.993874	.1645731	.0012155
#2	1.850066	.1383003	.6446294	9.042807	.1701023	.0009951
#3	1.892491	.1426387	.6575022	9.194931	.1801258	.0006248

Sample Name: L1752-05DUP Acquired: 4/1/2020 14:39:07 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HD-02-033020 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0027422	3.982152	1.281416	F 13.83523	6.341166	.0823451
Stddev	.0027057	.008600	.034294	.04923	.032219	.0007875
%RSD	98.66527	.2159517	2.676291	.3557970	.5080946	.9563003

#1	.0046865	3.977108	1.246000	13.80753	6.370895	.0820522
#2	-.000348	3.977266	1.283781	13.80609	6.306931	.0817461
#3	.003888	3.992081	1.314466	13.89206	6.345672	.0832371

Elem	Sr4077
Units	ppm
Avg	-.088088
Stddev	.002294
%RSD	2.603917

#1	-.086460
#2	-.087093
#3	-.090711

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1746.873	35406.26	10712.84	1345.106	1595.761
Stddev	.900	256.75	33.32	12.293	2.829
%RSD	.0515246	.7251663	.3110046	.9139086	.1772578

#1	1747.737	35450.45	10674.40	1334.485	1594.297
#2	1745.941	35638.04	10733.36	1358.572	1599.021
#3	1746.941	35130.27	10730.77	1342.260	1593.964

Sample Name: L1752-05LX5 Acquired: 4/1/2020 14:42:57 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	-.009451	-.002271	.0469888	-.007260	-.002785	29.25475	.1694273
Stddev	.010420	.001091	.0040308	.001115	.001138	.19146	.0003772
%RSD	110.2548	48.05015	8.578199	15.36249	40.84311	.6544678	.2226578

#1	.002497	-.001051	.0433594	-.005998	-.001906	29.30397	.1698133
#2	-.014193	-.002609	.0462800	-.007671	-.004070	29.41681	.1694091
#3	-.016656	-.003153	.0513270	-.008112	-.002379	29.04349	.1690594

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0136205	-.000288	23.14259	.0363069	.0317549	.0728194	58.57015
Stddev	.0001192	.000324	.22659	.0009732	.0007704	.0008021	.44172
%RSD	.8752012	112.7435	.9791133	2.680443	2.426070	1.101505	.7541780

#1	.0135402	-.000204	23.10583	.0352644	.0317980	.0737253	58.10464
#2	.0135639	-.000013	23.38531	.0371915	.0309638	.0721996	58.62236
#3	.0137575	-.000646	22.93662	.0364647	.0325028	.0725331	58.98345

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.094297	13.12768	.0310941	.0012511	.5872477	.0445318	.2033945
Stddev	.004656	.11303	.0001414	.0005115	.0188131	.0021909	.0011714
%RSD	.4255136	.8610069	.4548102	40.88009	3.203608	4.919815	.5759226

#1	1.092600	13.11980	.0310708	.0007265	.5673934	.0440400	.2047451
#2	1.099564	13.24444	.0309657	.0017483	.6048095	.0469268	.2026549
#3	1.090728	13.01879	.0312457	.0012786	.5895401	.0426286	.2027836

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.684659	.0533286	-.000339	-.000052	1.273379	.4964483	2.748692
Stddev	.025199	.0022599	.000268	.001319	.010333	.0207850	.008834
%RSD	.9386404	4.237690	79.18591	2524.852	.8114716	4.186732	.3213947

#1	2.665233	.0507880	-.000128	-.001517	1.271872	.4783360	2.739093
#2	2.713133	.0540829	-.000248	.001043	1.284382	.4918672	2.756482
#3	2.675610	.0551149	-.000641	.000318	1.263882	.5191416	2.750499

Sample Name: L1752-05LX5 Acquired: 4/1/2020 14:42:57 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	1.237318	.0243555	-.026902
Stddev	.003630	.0007061	.000811
%RSD	.2933618	2.899175	3.012922

#1	1.234033	.0236512	-.026024
#2	1.236706	.0243520	-.027063
#3	1.241215	.0250634	-.027621

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1134.061	22866.48	6673.649	875.1758	1662.075
Stddev	4.051	24.52	56.215	1.4086	1.897
%RSD	.3572457	.1072359	.8423411	.1609545	.1141531

#1	1129.504	22847.15	6637.358	874.1550	1660.438
#2	1137.256	22894.06	6645.185	874.5894	1661.632
#3	1135.423	22858.22	6738.402	876.7829	1664.154

Sample Name: L1752-05MS Acquired: 4/1/2020 14:46:56 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HD-02-033020 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3516527	1.799161	1.148682	.9735670	.4189934	95.13687
Stddev	.0007948	.014384	.000764	.0085094	.0008445	.52949
%RSD	.2260062	.7994609	.0664894	.8740442	.2015516	.5565587

#1	.3519055	1.787938	1.148165	.9818004	.4199681	94.99212
#2	.3522904	1.815376	1.148321	.9648061	.4184831	94.69480
#3	.3507623	1.794170	1.149559	.9740945	.4185289	95.72368

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6508972	.1490087	.2072202	72.97351	.3148512	.3407509
Stddev	.0017857	.0003843	.0009559	.65029	.0007223	.0023354
%RSD	.2743513	.2579058	.4612758	.8911369	.2294255	.6853613

#1	.6519081	.1487076	.2072780	72.72397	.3140171	.3386174
#2	.6488354	.1488769	.2062368	72.48495	.3152727	.3403894
#3	.6519482	.1494415	.2081458	73.71162	.3152637	.3432460

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3741843	187.5710	3.480866	42.95558	.6239783	.0435602
Stddev	.0009063	.9636	.033640	.28964	.0040299	.0005962
%RSD	.2422013	.5137347	.9664316	.6742724	.6458377	1.368750

#1	.3742442	186.6153	3.465057	42.87554	.6217002	.0434680
#2	.3732495	188.5424	3.458043	42.71437	.6216034	.0441971
#3	.3750591	187.5553	3.519499	43.27682	.6286313	.0430154

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.482749	.3025102	.7255259	14.59470	.3327954	.2101734
Stddev	.027120	.0043047	.0006882	.08700	.0050866	.0004883
%RSD	.7787089	1.422997	.0948561	.5960829	1.528436	.2323493

#1	3.482320	.3002505	.7247359	14.61203	.3299226	.2096130
#2	3.510082	.3074743	.7258461	14.67172	.3386684	.2105078
#3	3.455846	.2998059	.7259956	14.50034	.3297953	.2103994

Sample Name: L1752-05MS Acquired: 4/1/2020 14:46:56 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HD-02-033020 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6486969	4.091575	1.782659	F 19.10701	6.268221	.1900870
Stddev	.0067320	.025117	.008608	.02514	.028230	.0007777
%RSD	1.037769	.6138794	.4828887	.1315611	.4503641	.4091520

#1	.6478004	4.079222	1.776901	19.09818	6.236055	.1907740
#2	.6424581	4.075026	1.792555	19.08747	6.288880	.1902443
#3	.6558322	4.120476	1.778522	19.13537	6.279728	.1892426

Elem	Sr4077
Units	ppm
Avg	.0196933
Stddev	.0018009
%RSD	9.144643

#1	.0206933
#2	.0176143
#3	.0207723

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1726.837	35069.20	10518.63	1329.756	1589.039
Stddev	.705	100.86	75.70	.545	1.994
%RSD	.0408371	.2875893	.7196574	.0409986	.1254980

#1	1727.478	35001.44	10487.90	1330.339	1591.340
#2	1726.951	35021.05	10604.87	1329.259	1587.969
#3	1726.081	35185.10	10463.14	1329.669	1587.808

Sample Name: L1752-05MSD Acquired: 4/1/2020 14:50:44 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HD-02-033020 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3608101	1.865311	1.177658	1.010609	.4389471	95.35797
Stddev	.0019042	.011147	.002413	.008046	.0060501	.39025
%RSD	.5277501	.5975964	.2049154	.7961448	1.378313	.4092455

#1	.3599422	1.870437	1.179754	1.019898	.4455122	95.52436
#2	.3594946	1.852523	1.178202	1.006106	.4377327	94.91211
#3	.3629937	1.872973	1.175020	1.005822	.4335963	95.63745

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6621479	.1523978	.2147282	72.76628	.3228321	.3492922
Stddev	.0007689	.0008532	.0004176	.61653	.0008557	.0006023
%RSD	.1161158	.5598652	.1944934	.8472792	.2650738	.1724404

#1	.6630170	.1533788	.2142869	73.16905	.3228615	.3494878
#2	.6615563	.1519862	.2147804	72.05652	.3219620	.3497725
#3	.6618704	.1518284	.2151172	73.07326	.3236727	.3486164

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3776348	188.1312	3.483595	42.99762	.6406665	.0446761
Stddev	.0010117	1.0593	.016026	.28203	.0014149	.0008427
%RSD	.2678964	.5630468	.4600336	.6559187	.2208412	1.886157

#1	.3776170	186.9090	3.489506	43.16763	.6413097	.0452289
#2	.3786552	188.7830	3.465454	42.67207	.6416455	.0437062
#3	.3766321	188.7017	3.495826	43.15317	.6390443	.0450931

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.568092	.3084398	.7246010	14.82420	.3406570	.2180417
Stddev	.024726	.0020924	.0043548	.04130	.0039264	.0015186
%RSD	.6929766	.6783950	.6009867	.2785877	1.152597	.6964712

#1	3.542782	.3098745	.7294816	14.79147	.3381736	.2195285
#2	3.592190	.3094060	.7232092	14.87060	.3386137	.2164932
#3	3.569304	.3060388	.7211123	14.81054	.3451837	.2181032

Sample Name: L1752-05MSD Acquired: 4/1/2020 14:50:44 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: HD-02-033020 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6739386	4.109857	1.845019	F 19.36161	6.258341	.1955154
Stddev	.0014140	.018653	.017804	.00933	.008697	.0011659
%RSD	.2098133	.4538670	.9649746	.0481734	.1389644	.5963036

#1	.6730380	4.124612	1.828390	19.35583	6.249016	.1964528
#2	.6732094	4.088891	1.863802	19.35663	6.259776	.1958834
#3	.6755683	4.116068	1.842866	19.37237	6.266232	.1942099

Elem	Sr4077
Units	ppm
Avg	.0243423
Stddev	.0015612
%RSD	6.413648

#1	.0261182
#2	.0231857
#3	.0237231

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1729.031	35000.04	10500.41	1326.767	1587.902
Stddev	3.450	42.24	98.80	7.488	4.467
%RSD	.1995291	.1206817	.9408718	.5643887	.2812934

#1	1732.204	34953.34	10394.89	1318.446	1592.713
#2	1725.358	35035.58	10590.71	1328.890	1583.886
#3	1729.531	35011.19	10515.64	1332.964	1587.108

Sample Name: L1752-05A Acquired: 4/1/2020 14:54:32 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.3610214	1.826628	1.166168	.9943734	.4322651	94.47162
Stddev	.0043932	.003306	.008144	.0041972	.0005750	1.22378
%RSD	1.216885	.1809994	.6983253	.4220917	.1330253	1.295391

#1	.3560644	1.825580	1.156833	.9980165	.4321803	93.70242
#2	.3625661	1.823973	1.169860	.9897838	.4317372	93.82963
#3	.3644335	1.830331	1.171813	.9953198	.4328778	95.88280

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6563647	.1504689	.2108115	72.03423	.3196613	.3438546
Stddev	.0067022	.0012354	.0002268	.93057	.0005307	.0018427
%RSD	1.021104	.8210609	.1075821	1.291846	.1660205	.5359034

#1	.6514676	.1497213	.2110429	71.40384	.3201859	.3420195
#2	.6536236	.1497906	.2108020	71.59581	.3191247	.3438395
#3	.6640030	.1518949	.2105896	73.10303	.3196734	.3457049

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3753667	187.9825	3.453050	42.76723	.6333384	.0436803
Stddev	.0012611	.9680	.045251	.62601	.0024765	.0005119
%RSD	.3359518	.5149184	1.310470	1.463759	.3910260	1.171984

#1	.3755582	187.0247	3.422654	42.29721	.6305011	.0433571
#2	.3740208	187.9625	3.431442	42.52663	.6344475	.0442705
#3	.3765210	188.9604	3.505055	43.47784	.6350664	.0434132

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.546338	.3077356	.7211183	14.74794	.3370678	.2144365
Stddev	.021944	.0060310	.0024198	.05812	.0019806	.0019835
%RSD	.6187757	1.959816	.3355556	.3940638	.5876016	.9250012

#1	3.523544	.3072754	.7237165	14.69125	.3348071	.2137017
#2	3.548152	.3019478	.7189292	14.74518	.3384979	.2129251
#3	3.567319	.3139835	.7207092	14.80739	.3378985	.2166825

Sample Name: L1752-05A Acquired: 4/1/2020 14:54:32 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.6582833	4.068113	1.810321	F 19.20535	6.239926	.1931251
Stddev	.0041132	.043416	.021370	.05453	.026585	.0016528
%RSD	.6248331	1.067230	1.180448	.2839305	.4260521	.8558384

#1	.6561898	4.036697	1.796687	19.14304	6.209346	.1930757
#2	.6630221	4.049988	1.834950	19.22864	6.257545	.1948021
#3	.6556381	4.117655	1.799327	19.24436	6.252887	.1914975

Elem	Sr4077
Units	ppm
Avg	.0207519
Stddev	.0020008
%RSD	9.641707

#1	.0203576
#2	.0189775
#3	.0229205

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1720.926	35018.87	10569.59	1326.317	1586.972
Stddev	8.914	45.51	80.33	4.547	2.251
%RSD	.5179810	.1299687	.7600502	.3428005	.1418343

#1	1716.270	34966.83	10593.21	1321.098	1584.538
#2	1731.204	35038.48	10635.47	1329.417	1587.400
#3	1715.304	35051.28	10480.10	1328.436	1588.978

Sample Name: L2071-01 Acquired: 4/1/2020 14:58:20 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: EXTERIOR-WAL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0254996	-.171624	.3208549	-.074820	-.013934	236.6167
Stddev	.0082913	.004474	.0073871	.003114	.003373	.4200
%RSD	32.51533	2.606921	2.302318	4.161572	24.20873	.1775222

#1	.0329286	-.167340	.3282613	-.077936	-.017444	236.3096
#2	.0165551	-.171265	.3134873	-.074815	-.013641	236.4450
#3	.0270152	-.176266	.3208162	-.071708	-.010716	237.0954

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.947338	.0696810	.0395276	1636.939	.3568577	1.208581
Stddev	.000669	.0004573	.0007051	18.084	.0019827	.001993
%RSD	.0343663	.6562842	1.783840	1.104764	.5555873	.1648837

#1	1.946691	.0691731	.0403416	1619.762	.3551621	1.208441
#2	1.948028	.0698096	.0391319	1635.245	.3590376	1.210639
#3	1.947295	.0700602	.0391092	1655.811	.3563733	1.206661

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.316218	288.9561	3.452833	127.5131	.4658874	-.012385
Stddev	.006652	2.0244	.009483	.4088	.0034440	.001374
%RSD	.2871983	.7005947	.2746413	.3205581	.7392410	11.09121

#1	2.315291	286.6277	3.442245	127.0614	.4625794	-.012890
#2	2.310079	289.9416	3.455712	127.6204	.4694530	-.010830
#3	2.323286	290.2991	3.460543	127.8575	.4656297	-.013435

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	77.84010	.2537011	5.562072	47.66555	.3264611	.0220323
Stddev	.35386	.0015400	.013520	.23705	.0018972	.0003666
%RSD	.4546037	.6070126	.2430837	.4973226	.5811428	1.664129

#1	77.43156	.2554641	5.572637	47.39185	.3242813	.0216970
#2	78.05085	.2526186	5.566744	47.79887	.3273617	.0219761
#3	78.03788	.2530205	5.546836	47.80592	.3277402	.0224238

Sample Name: L2071-01 Acquired: 4/1/2020 14:58:20 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: EXTERIOR-WAL Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.023502	10.82395	1.152584	F 10.34982	98.51187	.2754358
Stddev	.006596	.01788	.011871	.03584	.33785	.0014728
%RSD	28.06378	.1651803	1.029983	.3463185	.3429535	.5347067
#1	-.028787	10.80682	1.143383	10.39069	98.89381	.2741967
#2	-.025609	10.82254	1.165984	10.32370	98.38970	.2750467
#3	-.016111	10.84249	1.148384	10.33509	98.25209	.2770641

Elem	Sr4077
Units	ppm
Avg	9.723405
Stddev	.045010
%RSD	.4629058
#1	9.674169
#2	9.762437
#3	9.733608

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1139.154	23351.27	7561.203	881.5236	1250.532
Stddev	5.396	51.63	20.423	1.0589	3.514
%RSD	.4737274	.2210843	.2701064	.1201213	.2809654
#1	1145.162	23410.83	7537.849	880.9514	1254.346
#2	1137.582	23323.82	7575.722	880.8738	1247.428
#3	1134.718	23319.18	7570.036	882.7455	1249.823

Sample Name: L1758-06 Acquired: 4/1/2020 15:02:28 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PL-03-033020 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0087644	-.002053	.0036877	.0109619	-.000298	.0544343	.0817759
Stddev	.0027882	.004862	.0027376	.0014383	.002877	.0104630	.0004180
%RSD	31.81247	236.7987	74.23472	13.12076	965.8813	19.22132	.5111837

#1	.0118059	.002149	.0021472	.0122105	.002127	.0623179	.0821294
#2	.0063295	-.007379	.0020676	.0112860	-.003478	.0425640	.0818838
#3	.0081577	-.000930	.0068485	.0093892	.000457	.0584209	.0813145

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000171	.0008084	15.26570	.0003186	.0010098	.0015006	.0249011
Stddev	.0000268	.0000488	.13589	.0016148	.0003696	.0005533	.0081891
%RSD	156.4211	6.038988	.8901771	506.9295	36.60510	36.87478	32.88662

#1	-.000013	.0007617	15.29804	-.000203	.0006170	.0021362	.0341928
#2	.000037	.0008044	15.38251	.002130	.0010616	.0011261	.0217750
#3	.000027	.0008591	15.11656	-.000971	.0013508	.0012395	.0187354

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1392323	1.095669	.0009655	.0003121	113.0920	-.003177	.0219128
Stddev	.0006658	.042367	.0004378	.0005605	1.2482	.002494	.0008400
%RSD	.4781692	3.866733	45.34633	179.5789	1.103720	78.51206	3.833480

#1	.1397956	1.140027	.0014590	.0009591	113.8907	-.000350	.0212700
#2	.1394038	1.091357	.0006238	-.000026	113.7318	-.005069	.0216051
#3	.1384976	1.055624	.0008137	.000004	111.6536	-.004111	.0228633

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4839056	.0122337	-.001011	-.001823	-.000203	.7394436	-.001754
Stddev	.0125267	.0005060	.000178	.002212	.000444	.0227366	.003173
%RSD	2.588662	4.135749	17.56050	121.3203	218.2849	3.074819	180.9454

#1	.4738071	.0126176	-.001048	-.001897	-.000690	.7180692	-.005081
#2	.4799865	.0124233	-.001167	.000425	-.000101	.7633332	.001239
#3	.4979233	.0116604	-.000818	-.003997	.000180	.7369285	-.001419

Sample Name: L1758-06 Acquired: 4/1/2020 15:02:28 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PL-03-033020 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1922011	.0002177	.0583848
Stddev	.0087343	.0003248	.0007054
%RSD	4.544331	149.1966	1.208148

#1	.1887912	.0005171	.0591143
#2	.2021259	-.000128	.0583337
#3	.1856861	.000263	.0577064

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	950.8110	18913.65	5652.871	724.3450	1609.482
Stddev	1.8236	90.28	63.652	4.1160	3.367
%RSD	.1917955	.4773179	1.126005	.5682345	.2091766

#1	948.9102	18882.32	5611.083	728.5027	1607.346
#2	950.9765	18843.20	5621.401	720.2720	1607.738
#3	952.5462	19015.42	5726.127	724.2604	1613.363

Sample Name: CCV02 Acquired: 4/1/2020 15:06:31 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	5.181418	5.177364	5.099550	5.120615	5.233801	10.38064	10.52793
Stddev	.044735	.027446	.020276	.019117	.040624	.02636	.01634
%RSD	.8633687	.5301156	.3976071	.3733306	.7761813	.2539406	.1552131
#1	5.141814	5.153259	5.076648	5.109103	5.219038	10.40528	10.51720
#2	5.172499	5.171598	5.115212	5.110061	5.202623	10.35284	10.54674
#3	5.229940	5.207235	5.106792	5.142683	5.279742	10.38379	10.51987
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2541756	2.521518	25.80747	.9882103	2.574918	1.318246	5.155838
Stddev	.0017124	.005374	.03737	.0009921	.002822	.007910	.067292
%RSD	.6737119	.2131341	.1448034	.1003968	.1095863	.6000647	1.305156
#1	.2560907	2.518378	25.81791	.9871109	2.574036	1.312983	5.079626
#2	.2527918	2.518453	25.76599	.9884812	2.572642	1.314412	5.180831
#3	.2536443	2.527724	25.83851	.9890388	2.578075	1.327343	5.207058
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.546135	25.11305	2.571620	1.270670	25.66845	2.530734	2.614861
Stddev	.008904	.09376	.004545	.002009	.06873	.014625	.007389
%RSD	.3497245	.3733341	.1767290	.1580845	.2677764	.5778887	.2825616
#1	2.544950	25.08963	2.572849	1.268356	25.64961	2.542087	2.622352
#2	2.537883	25.03323	2.575425	1.271965	25.61110	2.514231	2.607579
#3	2.555573	25.21630	2.566588	1.271690	25.74464	2.535885	2.614653
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.07956	5.216714	5.082730	5.090877	5.190760	5.199863	5.126248
Stddev	.06857	.024149	.028245	.026720	.020576	.053451	.012101
%RSD	.2629297	.4629083	.5557118	.5248599	.3963972	1.027927	.2360551
#1	26.09826	5.241581	5.082373	5.062370	5.214517	5.142439	5.112390
#2	26.00357	5.215204	5.054664	5.094912	5.179173	5.208981	5.131632
#3	26.13683	5.193355	5.111152	5.115351	5.178591	5.248168	5.134722

Sample Name: CCV02 Acquired: 4/1/2020 15:06:31 Type: Unk
 Method: NON EPA-6010-200.7(v333) 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	5.098927	5.169600	5.197737
Stddev	.009821	.039212	.021016
%RSD	.1926006	.7585101	.4043247

#1	5.110097	5.212656	5.186258
#2	5.095035	5.135938	5.184960
#3	5.091649	5.160207	5.221992

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	962.1862	19406.04	5768.359	746.3963	1618.770
Stddev	5.7830	21.02	31.480	.5008	3.980
%RSD	.6010286	.1083020	.5457310	.0670992	.2458881

#1	961.1496	19425.94	5732.186	746.6204	1618.364
#2	968.4174	19384.06	5783.352	746.7459	1622.938
#3	956.9915	19408.12	5789.541	745.8225	1615.009

Sample Name: CCB02 Acquired: 4/1/2020 15:10:31 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.0030043	.0018590	-.000237	-.001414	-.002562	-.000040	-.000891
Stddev	.0003916	.0011596	.001076	.005071	.000640	.007592	.000407
%RSD	13.03400	62.38088	454.0480	358.5613	24.98454	19201.35	45.61973

#1	.0031518	.0010814	.000999	-.001344	-.002259	-.004316	-.000455
#2	.0033007	.0031918	-.000742	.003621	-.002129	.008726	-.000960
#3	.0025604	.0013037	-.000968	-.006520	-.003297	-.004529	-.001259

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000038	-.000192	.0135512	.0002129	.0002680	.0001221	.0090165
Stddev	.000021	.000088	.0107080	.0005906	.0003022	.0008380	.0051549
%RSD	54.57728	45.78178	79.01935	277.4072	112.7402	686.2881	57.17155

#1	-.000041	-.000287	.0115719	-.000466	.0003995	.0006863	.0103880
#2	-.000016	-.000178	.0039708	.000493	.0004822	-.000841	.0033146
#3	-.000057	-.000112	.0251107	.000612	-.000078	.000521	.0133470

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000817	.0304985	.0002028	.0000650	.0488255	.0018275	.0006591
Stddev	.0004280	.0285766	.0004078	.0006974	.0004366	.0007331	.0012790
%RSD	523.5920	93.69844	201.1079	1073.464	.8942478	40.11322	194.0346

#1	-.000184	.0585851	.0000319	-.000365	.0483473	.0022836	.0008852
#2	.000575	.0314546	.0006681	-.000310	.0489262	.0009819	-.000718
#3	-.000146	.0014559	-.000092	.000870	.0492029	.0022169	.001810

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0120624	.0077820	.0006863	-.000049	.0001092	.0024963	.0005511
Stddev	.0153631	.0012049	.0004088	.000849	.0012818	.0141205	.0011925
%RSD	127.3628	15.48260	59.56464	1726.205	1173.573	565.6598	216.3625

#1	-.005472	.0091394	.0011556	.000743	.0002777	.0094183	-.000011
#2	.018499	.0068391	.0004953	.000054	-.001248	.0118201	.001921
#3	.023161	.0073675	.0004080	-.000945	.001298	-.013750	-.000256

Sample Name: CCB02 Acquired: 4/1/2020 15:10:31 Type: Unk
 Method: NON EPA-6010-200.7(v333) 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	-.005861	-.001992	.0001759
Stddev	.002706	.000589	.0000937
%RSD	46.17299	29.57097	53.23714

#1	-.002913	-.002635	.0001028
#2	-.008233	-.001478	.0002815
#3	-.006438	-.001863	.0001435

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	992.4115	19771.55	5737.186	752.3811	1761.749
Stddev	9.4180	56.61	30.756	3.6229	18.631
%RSD	.9489976	.2863452	.5360877	.4815273	1.057526

#1	982.0269	19707.07	5702.035	751.2475	1740.935
#2	994.8077	19813.13	5759.148	749.4606	1767.446
#3	1000.400	19794.45	5750.375	756.4353	1776.867

Sample Name: L1759-20 Acquired: 4/1/2020 15:14:35 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-03-033020 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0058514	-.003268	.0015615	.0099422	.0004424	-.007744	.0400956
Stddev	.0023819	.002598	.0022580	.0042456	.0036283	.003463	.0004467
%RSD	40.70705	79.49118	144.6012	42.70243	820.2270	44.72031	1.114057

#1	.0085955	-.001935	.0022101	.0132818	.0038833	-.011132	.0395847
#2	.0046402	-.001608	-.000950	.0113806	.0007918	-.004210	.0404127
#3	.0043184	-.006262	.003424	.0051643	-.003348	-.007891	.0402893

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001828	.0007908	15.94805	-.000557	.0007471	.0008780	.0217582
Stddev	.0000949	.0001218	.04804	.000775	.0001217	.0004044	.0101504
%RSD	51.90163	15.40765	.3012219	139.2227	16.29308	46.06012	46.65115

#1	.0002920	.0007010	15.93558	-.001384	.0008853	.0006364	.0108388
#2	.0001367	.0007419	16.00109	.000154	.0007002	.0013449	.0235291
#3	.0001198	.0009295	15.90747	-.000440	.0006558	.0006527	.0309066

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3621768	.4790869	.0009742	.0003679	54.86050	-.000786	.0102621
Stddev	.0016390	.0052607	.0001517	.0001661	.86977	.002006	.0006764
%RSD	.4525395	1.098068	15.56992	45.14969	1.585420	255.0722	6.591732

#1	.3637894	.4822791	.0008623	.0001798	55.45734	.001057	.0094830
#2	.3622283	.4819665	.0011469	.0004296	55.26161	-.002922	.0107001
#3	.3605127	.4730150	.0009135	.0004944	53.86256	-.000494	.0106032

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2791618	.0096186	-.000709	-.000987	-.000822	.7497972	-.002720
Stddev	.0393816	.0018472	.000144	.001809	.000764	.0085775	.002955
%RSD	14.10708	19.20434	20.25498	183.2815	92.99809	1.143981	108.6615

#1	.3217406	.0075050	-.000843	-.001796	-.000993	.7445827	-.005434
#2	.2440450	.0109233	-.000557	.001085	-.001486	.7596970	.000429
#3	.2716999	.0104276	-.000727	-.002250	.000013	.7451119	-.003155

Sample Name: L1759-20 Acquired: 4/1/2020 15:14:35 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OR-03-033020 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1868032	-.001492	.0780286
Stddev	.0189959	.001984	.0005756
%RSD	10.16895	133.0095	.7376765

#1	.2075856	.000798	.0784614
#2	.1824878	-.002562	.0782491
#3	.1703363	-.002710	.0773754

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	961.6366	19211.10	5724.176	735.7505	1652.140
Stddev	5.6323	27.13	20.993	1.6649	14.194
%RSD	.5857021	.1412286	.3667447	.2262897	.8591297

#1	956.0255	19186.27	5700.863	737.5896	1642.963
#2	961.5944	19206.97	5741.584	734.3461	1644.968
#3	967.2899	19240.06	5730.082	735.3157	1668.489

Sample Name: L2070-03 Acquired: 4/1/2020 15:18:39 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CHASSIS-WASH Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0101546	-.000254	.0014386	.0151618	.0039414	-.013779	.3464486
Stddev	.0041692	.005059	.0007244	.0023397	.0039679	.015324	.0011290
%RSD	41.05684	1994.279	50.35208	15.43120	100.6717	111.2110	.3258698

#1	.0149092	.005539	.0007774	.0169889	.0074522	-.003082	.3457228
#2	.0071236	-.003807	.0022129	.0159718	.0047356	-.006921	.3458737
#3	.0084310	-.002492	.0013257	.0125248	-.000364	-.031334	.3477493

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0014692	.0008451	32.62096	.0016090	.0024496	.0018382	7.648904
Stddev	.0002825	.0001544	.26540	.0005514	.0003802	.0002201	.068988
%RSD	19.22799	18.26987	.8136014	34.26759	15.51890	11.97244	.9019268

#1	.0015367	.0010140	32.32561	.0014213	.0025612	.0016963	7.571018
#2	.0011590	.0007112	32.69783	.0022298	.0020261	.0017266	7.673369
#3	.0017117	.0008102	32.83945	.0011761	.0027614	.0020917	7.702324

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1814805	.7774703	.0080916	.0011488	85.17343	-.003850	.6499293
Stddev	.0003556	.0267750	.0002115	.0003818	.34210	.003040	.0027522
%RSD	.1959248	3.443859	2.613743	33.23071	.4016510	78.96753	.4234652

#1	.1811785	.7483316	.0083318	.0012121	84.84747	-.001029	.6529679
#2	.1813907	.8009895	.0080097	.0014949	85.14315	-.007070	.6492159
#3	.1818724	.7830898	.0079334	.0007393	85.52966	-.003450	.6476040

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6127348	.0251100	-.000258	-.003811	-.000486	.5766902	.0154459
Stddev	.0177776	.0011697	.000383	.000999	.000956	.0094040	.0091082
%RSD	2.901351	4.658275	148.5866	26.21643	196.5718	1.630685	58.96848

#1	.6312263	.0245910	-.000674	-.002859	-.000157	.5861787	.0207267
#2	.6112087	.0242897	.000082	-.004852	-.001564	.5673731	.0206823
#3	.5957695	.0264494	-.000182	-.003723	.000261	.5765187	.0049287

Sample Name: L2070-03 Acquired: 4/1/2020 15:18:39 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CHASSIS-WASH Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4120108	.0104743	.0913536
Stddev	.0043376	.0005365	.0001995
%RSD	1.052779	5.122118	.2183555

#1	.4120786	.0099059	.0915134
#2	.4163141	.0105450	.0911301
#3	.4076397	.0109719	.0914174

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	937.1170	18646.08	5596.058	703.5972	1588.273
Stddev	10.2633	29.59	39.936	4.5018	17.731
%RSD	1.095201	.1586960	.7136376	.6398244	1.116352

#1	930.6905	18613.86	5549.985	698.5500	1576.198
#2	948.9535	18672.04	5620.761	705.0436	1608.629
#3	931.7070	18652.34	5617.429	707.1979	1579.992

Sample Name: L2071-04 Acquired: 4/1/2020 15:26:45 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: EXTERIOR-WAL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0094825	-.008716	.0005048	.0165319	.0013049	-.001492	.0210962
Stddev	.0017064	.003653	.0003998	.0045878	.0027785	.008028	.0003121
%RSD	17.99508	41.91228	79.19593	27.75146	212.9207	538.1124	1.479510

#1	.0090911	-.006241	.0008618	.0216525	.0042923	-.010612	.0209987
#2	.0113505	-.012912	.0000729	.0127957	.0008245	.001634	.0208444
#3	.0080058	-.006996	.0005797	.0151474	-.001202	.004503	.0214454

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000342	.0010764	31.94980	.0018200	.0000973	.0009157	.0075985
Stddev	.0000968	.0000876	.39920	.0005050	.0006151	.0004321	.0051665
%RSD	282.7615	8.139495	1.249469	27.74770	632.0035	47.18483	67.99337

#1	.0001309	.0009845	32.29738	.0019557	.0007922	.0011998	.0045722
#2	-.000063	.0010857	32.03821	.0012610	-.000378	.0004185	.0135641
#3	.000035	.0011589	31.51380	.0022433	-.000122	.0011287	.0046593

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004302	.0656014	-.000387	.0002701	56.66802	-.005214	.0093824
Stddev	.0008061	.0293531	.000495	.0008299	.82129	.007168	.0001694
%RSD	187.3883	44.74455	127.9697	307.2666	1.449293	137.4727	1.805616

#1	.0011067	.0527526	-.000423	-.000669	57.54823	.002535	.0095350
#2	-.000462	.0448637	.000125	.000903	56.53358	-.006571	.0092001
#3	.000645	.0991880	-.000863	.000576	55.92225	-.011607	.0094120

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8523769	.0074790	-.001927	-.001707	-.001379	.8997284	-.000948
Stddev	.0163609	.0014004	.000257	.001720	.001028	.0050518	.007039
%RSD	1.919448	18.72429	13.35151	100.7802	74.55136	.5614849	742.3381

#1	.8615013	.0065686	-.001688	-.003073	-.000274	.8940053	-.008007
#2	.8621409	.0067768	-.001894	.000225	-.001557	.9016121	-.000908
#3	.8334886	.0090915	-.002199	-.002274	-.002307	.9035677	.006071

Sample Name: L2071-04 Acquired: 4/1/2020 15:26:45 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: EXTERIOR-WAL Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.265738	.0006130	.3996390
Stddev	.084078	.0008671	.0066498
%RSD	6.642634	141.4439	1.663958

#1	1.354118	-.000312	.4047523
#2	1.256345	.001407	.4020433
#3	1.186750	.000744	.3921214

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	943.8912	18797.28	5593.319	718.3755	1618.669
Stddev	6.2111	19.05	34.198	7.2486	12.739
%RSD	.6580261	.1013670	.6114120	1.009026	.7870155

#1	937.4192	18789.03	5586.456	716.4367	1604.753
#2	944.4511	18819.07	5563.073	712.2935	1621.500
#3	949.8034	18783.74	5630.428	726.3964	1629.755

Sample Name: L2071-02 Acquired: 4/1/2020 15:34:59 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: INTERIOR-WAL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0100420	-.002811	.0021631	.0156897	.0043716	-.000171	.0120838
Stddev	.0024544	.001295	.0018329	.0022517	.0004327	.004893	.0003069
%RSD	24.44158	46.07857	84.73477	14.35145	9.897453	2860.993	2.539419

#1	.0128605	-.002363	.0001114	.0131373	.0044242	.005389	.0122460
#2	.0088904	-.004271	.0036389	.0173950	.0047755	-.003823	.0117299
#3	.0083752	-.001799	.0027390	.0165367	.0039150	-.002079	.0122755

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000001	.0012659	25.93443	.0006051	-.000529	.0006632	.0199234
Stddev	.000075	.0000672	.11630	.0010098	.000724	.0001676	.0053749
%RSD	10991.20	5.307228	.4484359	166.8871	136.7751	25.26714	26.97767

#1	.000085	.0013315	25.89353	.0015970	-.000641	.0006258	.0260183
#2	-.000054	.0011973	26.06565	-.000422	-.001191	.0005175	.0178904
#3	-.000034	.0012688	25.84410	.000640	.000244	.0008463	.0158616

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003016	.4140899	-.000267	.0003505	46.87704	-.002512	.0062681
Stddev	.0003097	.0227132	.000950	.0004775	.78293	.002058	.0003833
%RSD	102.6848	5.485089	356.2021	136.2404	1.670173	81.92513	6.114341

#1	.0001430	.3891510	.000702	.0006491	47.70283	-.000172	.0060707
#2	.0006584	.4195290	-.000305	-.000200	46.78276	-.003322	.0067098
#3	.0001033	.4335898	-.001197	.000603	46.14551	-.004042	.0060238

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8888668	.0077593	-.000814	-.004076	-.000229	.8378101	-.002887
Stddev	.0211927	.0006717	.000369	.000206	.000646	.0164339	.001694
%RSD	2.384238	8.656912	45.30108	5.044030	282.0740	1.961529	58.67892

#1	.8920172	.0085344	-.001027	-.004302	-.000975	.8510597	-.001801
#2	.9083079	.0073468	-.000388	-.003900	.000130	.8194206	-.002021
#3	.8662752	.0073968	-.001027	-.004026	.000157	.8429501	-.004839

Sample Name: L2071-02 Acquired: 4/1/2020 15:34:59 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: INTERIOR-WAL Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.481324	-.001359	.2043931
Stddev	.082142	.000363	.0016450
%RSD	5.545173	26.69688	.8048305

#1	1.560988	-.000979	.2062915
#2	1.486073	-.001395	.2033862
#3	1.396910	-.001702	.2035018

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	945.7097	18858.61	5582.448	719.3864	1630.381
Stddev	5.6055	55.81	41.064	3.2526	4.378
%RSD	.5927324	.2959244	.7355843	.4521391	.2685236

#1	939.2655	18794.69	5563.486	715.6798	1625.393
#2	948.4070	18883.46	5629.566	721.7642	1632.167
#3	949.4568	18897.67	5554.291	720.7153	1633.585

Sample Name: PB127938BL Acquired: 4/1/2020 15:39:02 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127938BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0016815	-.002057	-.000313	.0018902	-.004730	.0148062	.0000419
Stddev	.0005749	.004774	.002406	.0068153	.000547	.0078698	.0007667
%RSD	34.19028	232.0486	768.4523	360.5520	11.57215	53.15219	1831.857

#1	.0019042	.003288	-.003056	-.000474	-.005313	.0211538	-.000829
#2	.0021117	-.003565	.001442	.009573	-.004228	.0060008	.000614
#3	.0010285	-.005895	.000675	-.003428	-.004649	.0172640	.000341

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000042	-.000303	.0079262	-.000502	.0002934	.0005737	.0023107
Stddev	.0000489	.000067	.0083110	.000699	.0000677	.0004823	.0053746
%RSD	1165.012	22.06371	104.8548	139.3266	23.09163	84.06683	232.5939

#1	-.000049	-.000338	-.001584	-.001291	.0003462	.0010441	.0007956
#2	.000013	-.000346	.013797	-.000257	.0003170	.0005969	.0082802
#3	.000048	-.000226	.011566	.000042	.0002170	.0000803	-.002144

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000381	.0162192	.0002059	.0003836	.0138948	-.000105	-.001152
Stddev	.000739	.0416109	.0005328	.0003473	.0091702	.001895	.000372
%RSD	193.9056	256.5528	258.6982	90.53279	65.99695	1812.741	32.34440

#1	-.001178	.0312234	.0003709	.0003597	.0043615	.002020	-.001465
#2	-.000245	-.030813	-.000390	.0007423	.0146703	-.000713	-.000740
#3	.000281	.048247	.000637	.0000489	.0226526	-.001620	-.001250

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0602118	-.000917	.0004085	-.002686	-.000759	.0092386	.0025953
Stddev	.0353422	.000721	.0004173	.000899	.000292	.0020367	.0032008
%RSD	58.69652	78.70231	102.1455	33.46807	38.44289	22.04500	123.3307

#1	.0981365	-.001738	.0008894	-.001678	-.000702	.0074534	-.000640
#2	.0543015	-.000385	.0001957	-.002974	-.001075	.0088055	.005760
#3	.0281973	-.000627	.0001406	-.003405	-.000500	.0114570	.002666

Sample Name: PB127938BL Acquired: 4/1/2020 15:39:02 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PB127938BL Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0053182	-.001541	-.000069
Stddev	.0065432	.001406	.000033
%RSD	123.0355	91.29224	47.92439

#1	.0127657	-.000417	-.000093
#2	.0004926	-.003118	-.000031
#3	.0026961	-.001087	-.000082

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	968.1775	19415.72	5642.222	740.1519	1719.961
Stddev	3.3043	79.89	41.198	3.3571	5.312
%RSD	.3412894	.4114659	.7301707	.4535650	.3088383

#1	964.4405	19415.89	5605.304	743.7508	1715.361
#2	969.3795	19335.75	5634.698	739.5995	1725.775
#3	970.7125	19495.53	5686.663	737.1052	1718.748

Sample Name: PB127938BS Acquired: 4/1/2020 15:43:06 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127938BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7745821	2.043916	.9734823	1.948762	.8017054	2.107917
Stddev	.0047629	.011594	.0031510	.003103	.0029285	.009364
%RSD	.6148943	.5672241	.3236819	.1592182	.3652893	.4442220

#1	.7728411	2.030856	.9711148	1.945309	.8050568	2.101855
#2	.7799705	2.052995	.9770587	1.949661	.7996393	2.118701
#3	.7709347	2.047895	.9722733	1.951316	.8004200	2.103194

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2144736	.2016363	.1915301	1.061272	.3907954	.2011525
Stddev	.0015371	.0019108	.0000926	.008774	.0021015	.0009411
%RSD	.7167065	.9476291	.0483545	.8267809	.5377408	.4678742

#1	.2129726	.2037719	.1914696	1.058297	.3918768	.2017106
#2	.2144038	.2000885	.1916367	1.054372	.3921359	.2000659
#3	.2160445	.2010484	.1914839	1.071147	.3883734	.2016810

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3234821	3.063089	.2060946	1.949903	.5032241	.0747852
Stddev	.0001338	.052320	.0012927	.056511	.0015483	.0006446
%RSD	.0413735	1.708088	.6272139	2.898144	.3076846	.8619073

#1	.3234906	3.003372	.2055329	1.992441	.5021100	.0751812
#2	.3236115	3.085019	.2051778	1.885781	.5025701	.0740414
#3	.3233442	3.100876	.2075731	1.971487	.5049921	.0751330

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.002990	.3046749	.2142800	10.13673	.3096069	.3954110
Stddev	.013297	.0033307	.0018457	.09797	.0048288	.0030826
%RSD	.4427870	1.093202	.8613642	.9665226	1.559645	.7795885

#1	2.987735	.3034034	.2139959	10.02382	.3149826	.3981785
#2	3.009112	.3021672	.2125928	10.19934	.3056372	.3959659
#3	3.012124	.3084540	.2162513	10.18702	.3082009	.3920887

Sample Name: PB127938BS Acquired: 4/1/2020 15:43:06 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127938BS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6726098	.2034654	.9159043	5.563682	F -.002379	.1971029
Stddev	.0020152	.0012258	.0151982	.022133	.011498	.0007131
%RSD	.2996112	.6024692	1.659369	.3978047	483.3882	.3618154

#1	.6710843	.2032076	.8987174	5.538276	.006716	.1975964
#2	.6718509	.2047997	.9214247	5.573989	.001452	.1962852
#3	.6748943	.2023891	.9275708	5.578782	-.015303	.1974270

Elem	Sr4077
Units	ppm
Avg	.2032558
Stddev	.0004789
%RSD	.2356208

#1	.2037852
#2	.2028525
#3	.2031298

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	979.1953	19690.13	5690.692	750.7206	1725.163
Stddev	1.3785	21.28	42.680	2.4485	1.780
%RSD	.1407823	.1080627	.7499976	.3261549	.1031667

#1	980.0906	19682.32	5641.922	749.8090	1727.218
#2	977.6078	19673.85	5721.215	753.4941	1724.156
#3	979.8874	19714.20	5708.939	748.8587	1724.116

Sample Name: PB127938TB Acquired: 4/1/2020 15:47:03 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0056843	-.006098	.0053147	-.001064	-.006068	.0207683
Stddev	.0025816	.004832	.0011098	.003165	.000928	.0063793
%RSD	45.41668	79.24967	20.88251	297.5516	15.29749	30.71664

#1	.0067028	-.001644	.0064261	-.004673	-.005457	.0260077
#2	.0076013	-.005413	.0042064	.000241	-.007136	.0226328
#3	.0027488	-.011236	.0053118	.001240	-.005611	.0136645

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007467	.0000988	.0002817	.0808877	.0020419	.0011679
Stddev	.0009220	.0002123	.0000634	.0083394	.0004266	.0006744
%RSD	123.4735	214.9432	22.49950	10.30983	20.89315	57.74586

#1	-.000285	-.000086	.0002127	.0817869	.0025053	.0017880
#2	.001034	.000052	.0003373	.0721351	.0019551	.0004499
#3	.001491	.000330	.0002952	.0887410	.0016654	.0012657

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005588	F .1396962	.0006431	.1285296	.0012538	.0019858
Stddev	.0009487	.0076063	.0003007	.0522065	.0007297	.0003520
%RSD	169.7697	5.444872	46.76781	40.61830	58.19670	17.72369

#1	-.000307	.1443378	.0004442	.0851286	.0010692	.0019648
#2	.001573	.1438328	.0004959	.1864625	.0020581	.0016449
#3	.000410	.1309181	.0009890	.1139977	.0006342	.0023479

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 346.9357	-.002715	.0098135	.0859034	.0001556	.0001091
Stddev	2.7727	.002670	.0006997	.0427324	.0025194	.0003439
%RSD	.7991906	98.33601	7.129982	49.74465	1619.237	315.1885

#1	344.5030	-.000434	.0092532	.1185346	.0017643	-.000063
#2	349.9546	-.002059	.0105977	.0375338	.0014504	.000505
#3	346.3494	-.005651	.0095895	.1016418	-.002748	-.000115

Sample Name: PB127938TB Acquired: 4/1/2020 15:47:03 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003675	-.000002	.0030404	.0039953	.0039080	-.001018
Stddev	.002040	.000281	.0086955	.0052091	.0091020	.002604
%RSD	55.51917	17158.25	285.9975	130.3795	232.9045	255.7814

#1	-.004961	.000030	-.001507	-.001254	-.005215	-.001215
#2	-.004742	.000263	-.002438	.004076	.012989	-.003518
#3	-.001323	-.000297	.013067	.009164	.003950	.001679

Elem	Sr4077
Units	ppm
Avg	-.000054
Stddev	.000065
%RSD	119.6741

#1	-.000081
#2	.000020
#3	-.000102

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	920.9058	18092.73	5596.506	700.2219	1486.023
Stddev	4.1576	73.17	18.425	3.4101	5.690
%RSD	.4514723	.4043914	.3292165	.4870038	.3829295

#1	916.1068	18027.95	5594.256	704.0386	1479.670
#2	923.1920	18078.15	5579.309	697.4748	1487.746
#3	923.4186	18172.08	5615.952	699.1522	1490.653

Sample Name: L2072-01 Acquired: 4/1/2020 16:03:30 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: MECHANIC-BUS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0061046	-.004184	.0028172	.0124900	.0052473	-.002771	.1117253
Stddev	.0047185	.008028	.0013660	.0020825	.0021634	.006621	.0015825
%RSD	77.29423	191.8922	48.48913	16.67377	41.22946	238.9281	1.416382

#1	.0115202	-.007516	.0021608	.0126403	.0069700	-.009924	.1130588
#2	.0039141	-.010009	.0043875	.0103363	.0028192	-.001530	.1121405
#3	.0028795	.004974	.0019032	.0144933	.0059527	.003142	.1099767

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002777	.0013013	28.27194	.0059873	.0015792	.0189473	1.445511
Stddev	.0001341	.0003133	.39970	.0004561	.0000726	.0008122	.030909
%RSD	48.26969	24.07884	1.413785	7.617026	4.596266	4.286575	2.138298

#1	.0004226	.0013569	28.71338	.0062025	.0016499	.0198819	1.472822
#2	.0002527	.0015832	28.16788	.0054634	.0015830	.0185469	1.451755
#3	.0001580	.0009639	27.93455	.0062959	.0015049	.0184130	1.411956

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1743145	.8446466	.0043918	.0003373	76.68241	-.003021	1.454798
Stddev	.0025342	.0319184	.0004733	.0002850	1.84056	.001641	.034123
%RSD	1.453780	3.778908	10.77722	84.49526	2.400235	54.30996	2.345531

#1	.1769206	.8794010	.0039310	.0001086	78.36238	-.002895	1.490601
#2	.1741639	.8378941	.0043679	.0002466	76.96977	-.004722	1.451140
#3	.1718590	.8166447	.0048767	.0006565	74.71507	-.001447	1.422651

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4277603	.0269560	-.000530	-.000852	-.000205	.5445450	.0134206
Stddev	.0172644	.0011791	.000318	.001117	.000975	.0091512	.0064234
%RSD	4.035992	4.374246	59.96370	131.1045	475.7558	1.680517	47.86219

#1	.4143694	.0260800	-.000166	-.000200	.000776	.5544136	.0183300
#2	.4472453	.0282966	-.000750	-.002142	-.001174	.5428820	.0157807
#3	.4216664	.0264913	-.000673	-.000214	-.000217	.5363394	.0061510

Sample Name: L2072-01 Acquired: 4/1/2020 16:03:30 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: MECHANIC-BUS Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4935959	.0031495	.0924878
Stddev	.0329586	.0014447	.0016546
%RSD	6.677233	45.87021	1.789034

#1	.5279054	.0033742	.0941630
#2	.4907033	.0044687	.0924459
#3	.4621789	.0016056	.0908545

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	930.1562	18520.34	5557.979	701.3251	1589.797
Stddev	2.2119	77.20	11.052	4.6315	2.318
%RSD	.2377955	.4168315	.1988529	.6603966	.1457961

#1	929.0808	18451.47	5552.233	696.1637	1587.153
#2	932.7001	18505.75	5550.983	702.6931	1591.480
#3	928.6876	18603.79	5570.720	705.1186	1590.757

Sample Name: PB127939BL Acquired: 4/1/2020 16:07:38 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127939BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0019358	-.003313	.0011299	.0024289	-.002514	.0012052	-.000674
Stddev	.0064141	.001933	.0022885	.0016546	.002686	.0096413	.002032
%RSD	331.3355	58.33793	202.5392	68.12164	106.8475	800.0084	301.4585

#1	.0073974	-.001465	-.000917	.0021791	-.000190	-.002556	.000782
#2	.0035373	-.005321	.000707	.0041941	-.005455	-.005989	-.002996
#3	-.005127	-.003154	.003601	.0009134	-.001897	.012160	.000192

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000538	-.000234	.0088131	.0005625	.0003676	.0003429	.0057784
Stddev	.0000954	.000136	.0064877	.0001782	.0001255	.0004996	.0052548
%RSD	177.3474	58.08157	73.61486	31.68045	34.15941	145.7078	90.93749

#1	.0000850	-.000293	.0026218	.0003623	.0002998	.0009103	.0014053
#2	-.000053	-.000079	.0082561	.0007037	.0002904	-.000031	.0116077
#3	.000130	-.000331	.0155613	.0006215	.0005124	.000149	.0043223

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000420	.0142136	-.000204	.0006029	.0324689	.0008500	-.000750
Stddev	.000230	.0094373	.000878	.0001178	.0160993	.0058907	.000690
%RSD	54.79888	66.39609	430.9013	19.53603	49.58370	693.0638	91.94523

#1	-.000160	.0246414	-.000530	.0005365	.0164379	-.004492	-.001130
#2	-.000599	.0062595	-.000872	.0005334	.0323333	.007167	-.001166
#3	-.000500	.0117400	.000791	.0007389	.0486356	-.000125	.000046

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0159452	-.003066	-.000049	-.003659	-.000736	.0079610	.0025657
Stddev	.0224173	.001720	.000240	.000792	.001071	.0094635	.0020920
%RSD	140.5897	56.08900	490.7799	21.65163	145.5404	118.8739	81.53582

#1	-.001221	-.001812	-.000271	-.002902	.000352	.0075253	.0047891
#2	.007749	-.005026	.000205	-.003593	-.001789	.0176348	.0022719
#3	.041307	-.002360	-.000081	-.004482	-.000770	-.001277	.0006362

Sample Name: PB127939BL Acquired: 4/1/2020 16:07:38 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PB127939BL Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0052042	-.001692	-.000055
Stddev	.0045196	.000410	.000091
%RSD	86.84517	24.24906	166.0459

#1	.0011381	-.001265	.000049
#2	.0100704	-.001727	-.000097
#3	.0044041	-.002084	-.000116

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	959.0771	19204.63	5618.551	726.3011	1701.513
Stddev	1.9075	42.14	114.921	5.8521	4.180
%RSD	.1988843	.2194208	2.045386	.8057383	.2456619

#1	960.8345	19161.83	5501.400	720.0971	1705.666
#2	957.0486	19205.99	5731.104	727.0838	1697.307
#3	959.3481	19246.08	5623.150	731.7225	1701.566

Sample Name: L2026-01 Acquired: 4/1/2020 16:11:41 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CHASSIS-WASH Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0056915	-.005071	.0005471	.0097409	.0019550	-.000415	.1309115
Stddev	.0013342	.000437	.0028856	.0005440	.0015643	.006002	.0018817
%RSD	23.44167	8.615575	527.4627	5.584518	80.01487	1444.625	1.437401

#1	.0068438	-.005298	.0000908	.0101549	.0020370	-.006997	.1318759
#2	.0060009	-.004567	.0036336	.0099430	.0003514	.000994	.1287430
#3	.0042298	-.005347	-.002083	.0091248	.0034767	.004756	.1321154

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0010755	.0010157	22.58025	.0004783	.0013777	.0037451	4.578283
Stddev	.0001400	.0001321	.19716	.0011896	.0002592	.0009117	.044400
%RSD	13.01833	13.00877	.8731655	248.7209	18.81265	24.34402	.9697869

#1	.0009677	.0010866	22.48165	.0006329	.0016644	.0047821	4.535182
#2	.0010251	.0008633	22.45183	.0015830	.0011600	.0030696	4.623876
#3	.0012338	.0010973	22.80726	-.000781	.0013088	.0033835	4.575792

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1431852	.5149002	.0038761	.0005296	57.86073	-.004539	.5152903
Stddev	.0013505	.0308734	.0008789	.0002941	.08902	.003383	.0016374
%RSD	.9431622	5.995996	22.67534	55.52855	.1538549	74.53609	.3177607

#1	.1433272	.4831858	.0046524	.0007088	57.95071	-.004846	.5155501
#2	.1417693	.5448575	.0029218	.0006897	57.77271	-.007759	.5167822
#3	.1444590	.5166572	.0040540	.0001902	57.85876	-.001013	.5135385

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4598213	.0235159	-.002059	-.003540	-.000289	.2790081	.0019795
Stddev	.0418461	.0011051	.000145	.001984	.000479	.0155553	.0017882
%RSD	9.100520	4.699218	7.037776	56.04086	165.9184	5.575199	90.33553

#1	.4966027	.0222820	-.002196	-.004564	.000214	.2619473	.0038433
#2	.4142931	.0238515	-.001907	-.004802	-.000341	.2924029	.0018172
#3	.4685681	.0244144	-.002074	-.001253	-.000739	.2826740	.0002780

Sample Name: L2026-01 Acquired: 4/1/2020 16:11:41 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CHASSIS-WASH Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2884097	.0027913	.0687277
Stddev	.0036177	.0004744	.0002744
%RSD	1.254343	16.99565	.3992644

#1	.2919660	.0022454	.0687074
#2	.2847337	.0031029	.0684641
#3	.2885293	.0030257	.0690118

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	931.9569	18564.00	5536.267	707.2242	1595.812
Stddev	2.4140	30.31	61.649	5.7240	3.921
%RSD	.2590289	.1632713	1.113548	.8093554	.2457268

#1	929.1775	18531.23	5500.599	712.0344	1592.112
#2	933.5300	18591.03	5607.453	700.8935	1595.403
#3	933.1634	18569.74	5500.748	708.7448	1599.922

Sample Name: CCV03 Acquired: 4/1/2020 16:15:43 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV16191 Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.162419	5.152320	5.066993	5.009826	5.210669	10.47130	10.63792
Stddev	.012065	.018058	.022204	.004719	.014477	.01539	.07447
%RSD	.2337016	.3504793	.4382124	.0941976	.2778341	.1470122	.7000656
#1	5.170390	5.165916	5.078141	5.014234	5.208892	10.48397	10.72389
#2	5.148538	5.131831	5.041424	5.004847	5.197163	10.47577	10.59635
#3	5.168327	5.159213	5.081415	5.010398	5.225953	10.45417	10.59350
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2529017	2.483698	25.86531	.9472971	2.581218	1.317995	5.087852
Stddev	.0023453	.007120	.11053	.0030961	.007234	.000287	.027531
%RSD	.9273562	.2866630	.4273231	.3268328	.2802673	.0217950	.5411145
#1	.2546495	2.490605	25.90330	.9450120	2.588634	1.317700	5.056064
#2	.2538192	2.476383	25.95184	.9508207	2.574180	1.318013	5.104031
#3	.2502363	2.484105	25.74080	.9460586	2.580839	1.318274	5.103462
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.494136	24.36458	2.567764	1.247025	25.55178	2.521290	2.655932
Stddev	.007244	.29949	.013653	.002571	.21361	.018269	.015858
%RSD	.2904521	1.229185	.5317165	.2061688	.8359802	.7246008	.5970795
#1	2.498945	24.02993	2.578145	1.244818	25.31240	2.500594	2.640146
#2	2.497660	24.60739	2.552298	1.249848	25.72294	2.528097	2.655790
#3	2.485804	24.45643	2.572850	1.246409	25.62002	2.535178	2.671861
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.27146	5.317765	4.937075	5.039299	5.240078	5.242376	5.072072
Stddev	.08033	.038839	.005992	.028940	.021755	.053711	.034975
%RSD	.3057696	.7303660	.1213669	.5742928	.4151567	1.024549	.6895618
#1	26.18214	5.358478	4.939903	5.064971	5.230315	5.194049	5.077955
#2	26.29447	5.313698	4.930193	5.007936	5.265004	5.232877	5.034529
#3	26.33778	5.281120	4.941130	5.044991	5.224916	5.300202	5.103733

Sample Name: CCV03 Acquired: 4/1/2020 16:15:43 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV16191 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.131440	5.207594	5.166929
Stddev	.004936	.018121	.018696
%RSD	.0961932	.3479701	.3618331

#1	5.134142	5.207938	5.181841
#2	5.134435	5.225541	5.172992
#3	5.125743	5.189304	5.145955

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	936.7174	18782.61	5563.066	715.5449	1575.965
Stddev	1.5823	30.48	41.047	2.9405	6.080
%RSD	.1689234	.1622971	.7378499	.4109396	.3858075

#1	935.6829	18772.36	5524.720	718.8294	1569.620
#2	938.5389	18758.58	5558.112	714.6478	1581.741
#3	935.9303	18816.90	5606.365	713.1574	1576.535

Sample Name: CCB03 Acquired: 4/1/2020 16:19:40 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16191 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0044852	-.000771	.0007983	-.002169	-.004997	.0069334	-.000237
Stddev	.0070832	.004761	.0001278	.003963	.002005	.0075471	.000179
%RSD	157.9226	617.3468	16.00819	182.7022	40.12307	108.8509	75.60323

#1	-.003475	.001692	.0009361	-.006452	-.003492	.0010837	-.000199
#2	.010092	.002254	.0007751	.001368	-.007273	.0154524	-.000080
#3	.006839	-.006259	.0006837	-.001424	-.004226	.0042642	-.000432

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000043	-.000141	.0002522	.0014533	.0005693	.0002665	.0000355
Stddev	.000079	.000069	.0083365	.0008717	.0006151	.0003707	.0037918
%RSD	184.5571	48.74772	3305.765	59.98295	108.0449	139.0824	10666.61

#1	-.000048	-.000206	-.008618	.0005844	.0004169	.0003406	-.002837
#2	-.000119	-.000149	.007926	.0014477	.0000447	.0005945	.004334
#3	.000038	-.000069	.001449	.0023278	.0012462	-.000136	-.001390

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001906	.0262441	.0001227	.0006910	.0116667	-.002325	-.001589
Stddev	.0007971	.0130353	.0003126	.0003708	.0070818	.003353	.000167
%RSD	418.1536	49.66940	254.6877	53.66358	60.70057	144.2093	10.51397

#1	-.000385	.0160403	.0003481	.0002682	.0035545	.000829	-.001686
#2	-.000143	.0409289	-.000234	.0009612	.0148307	-.005847	-.001396
#3	.001100	.0217632	.000254	.0008434	.0166149	-.001957	-.001686

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0124037	.0061338	.0010567	-.003376	-.000236	.0097812	.0008116
Stddev	.0330966	.0020510	.0004150	.002632	.000507	.0090645	.0047141
%RSD	266.8287	33.43698	39.26993	77.97700	214.2397	92.67281	580.8096

#1	-.011169	.0065072	.0009637	-.000897	.000346	.0191576	.0026104
#2	.050241	.0039219	.0015103	-.006139	-.000569	.0010647	-.004537
#3	-.001860	.0079725	.0006962	-.003091	-.000486	.0091212	.004362

Sample Name: CCB03 Acquired: 4/1/2020 16:19:40 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB16191 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001966	-.002222	.0000949
Stddev	.007770	.002286	.0000695
%RSD	395.3024	102.8516	73.21829

#1	.006593	-.003713	.0001662
#2	-.008577	-.003363	.0000274
#3	-.003913	.000409	.0000911

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	957.2497	19101.76	5532.477	721.7764	1705.927
Stddev	1.0484	33.05	4.287	3.3809	3.239
%RSD	.1095221	.1730285	.0774868	.4684113	.1898937

#1	957.0553	19065.13	5536.793	717.8727	1702.187
#2	956.3121	19129.34	5532.419	723.7582	1707.877
#3	958.3817	19110.82	5528.219	723.6984	1707.716

Sample Name: PB127939BS Acquired: 4/1/2020 16:23:45 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127939BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7845237	2.098032	.9879751	1.934889	.8195760	2.176473
Stddev	.0029874	.002445	.0023733	.006605	.0048289	.013302
%RSD	.3807886	.1165493	.2402182	.3413850	.5891921	.6111850

#1	.7854809	2.099003	.9881955	1.938813	.8250293	2.184921
#2	.7869151	2.095251	.9854993	1.938590	.8158425	2.183358
#3	.7811750	2.099843	.9902305	1.927262	.8178561	2.161140

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2228420	.2042133	.1942492	1.100498	.3971657	.2081048
Stddev	.0000562	.0016396	.0002683	.003468	.0005609	.0008837
%RSD	.0252276	.8028771	.1381261	.3151481	.1412318	.4246462

#1	.2227874	.2023768	.1943406	1.096887	.3975974	.2090076
#2	.2228997	.2047332	.1939472	1.103803	.3965317	.2080651
#3	.2228389	.2055300	.1944599	1.100805	.3973681	.2072415

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3301743	3.162364	.2109448	1.999829	.5155826	.0765231
Stddev	.0008652	.018120	.0014432	.043390	.0021298	.0004102
%RSD	.2620315	.5729779	.6841812	2.169675	.4130925	.5359785

#1	.3303195	3.168129	.2092802	1.969210	.5136954	.0767044
#2	.3309577	3.142063	.2117071	2.049483	.5151607	.0760535
#3	.3292458	3.176899	.2118470	1.980794	.5178919	.0768113

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.092330	.3108794	.2192742	10.48374	.3182386	.4003705
Stddev	.024974	.0034576	.0013759	.04516	.0040917	.0008829
%RSD	.8076168	1.112198	.6274757	.4307859	1.285730	.2205072

#1	3.121095	.3070917	.2196727	10.53164	.3135207	.4009253
#2	3.079724	.3138663	.2177430	10.47765	.3203790	.4008337
#3	3.076172	.3116803	.2204068	10.44193	.3208161	.3993525

Sample Name: PB127939BS Acquired: 4/1/2020 16:23:45 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PB127939BS Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6859944	.2111099	.9383980	5.648268	F -.006220	.2047124
Stddev	.0017785	.0025122	.0078318	.014101	.004807	.0022035
%RSD	.2592599	1.190009	.8345881	.2496523	77.28640	1.076407

#1	.6878780	.2087022	.9362055	5.646972	-.006848	.2069101
#2	.6843440	.2109125	.9318962	5.634859	-.001130	.2025030
#3	.6857610	.2137150	.9470924	5.662972	-.010683	.2047240

Elem	Sr4077
Units	ppm
Avg	.2097413
Stddev	.0008943
%RSD	.4263764

#1	.2087280
#2	.2104201
#3	.2100758

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	965.8202	19371.77	5604.116	734.2113	1693.776
Stddev	2.7080	65.13	13.615	5.3471	5.780
%RSD	.2803875	.3362017	.2429457	.7282754	.3412320

#1	965.5969	19299.16	5614.702	729.9448	1690.941
#2	968.6329	19425.02	5588.757	740.2097	1700.426
#3	963.2307	19391.14	5608.889	732.4794	1689.962

Sample Name: L2096-01 Acquired: 4/1/2020 16:27:45 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: RO-1-2-TP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.118994	.0099930	.1548059	-.086441	-.015361	144.6856	.6005076
Stddev	.000773	.0013908	.0045681	.003585	.001285	.7206	.0013679
%RSD	.6499700	13.91775	2.950835	4.146809	8.366052	.4980280	.2277892

#1	-.119866	.0107288	.1508519	-.088284	-.016109	144.2859	.6019736
#2	-.118727	.0083889	.1537595	-.082310	-.016097	145.5175	.6002838
#3	-.118390	.0108614	.1598064	-.088729	-.013877	144.2535	.5992654

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0670414	-.005344	56.28281	.2870526	.1964176	.4428199	298.2829
Stddev	.0003528	.000681	.37006	.0001925	.0004111	.0027715	.3359
%RSD	.5262379	12.75143	.6574972	.0670724	.2092921	.6258736	.1126022

#1	.0674488	-.006129	56.05621	.2872747	.1964090	.4416013	298.6174
#2	.0668350	-.005001	56.70984	.2869495	.1968330	.4408665	297.9456
#3	.0668404	-.004902	56.08236	.2869336	.1960109	.4459919	298.2856

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	6.400545	63.07602	.2880524	.0156534	3.226241	.3758878	.7000764
Stddev	.027288	.29635	.0008504	.0003632	.031748	.0053139	.0049618
%RSD	.4263361	.4698310	.2952138	2.319951	.9840481	1.413684	.7087501

#1	6.394269	63.02471	.2875379	.0154677	3.259771	.3720555	.7016860
#2	6.430424	63.39468	.2875853	.0154206	3.196642	.3736538	.7040336
#3	6.376942	62.80868	.2890339	.0160718	3.222308	.3819539	.6945097

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.611170	-.006305	-.003590	-.001802	8.294769	4.275691	5.991700
Stddev	.052953	.001408	.000790	.001767	.038187	.082711	.010963
%RSD	.5509554	22.32751	22.01669	98.05868	.4603769	1.934455	.1829619

#1	9.628601	-.004875	-.003848	-.001695	8.272304	4.293128	6.001488
#2	9.551699	-.006350	-.004219	-.003621	8.338861	4.185651	5.979854
#3	9.653211	-.007689	-.002703	-.000091	8.273142	4.348293	5.993757

Sample Name: L2096-01 Acquired: 4/1/2020 16:27:45 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: RO-1-2-TP Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6000654	.1641180	-.143380
Stddev	.0058649	.0001164	.001079
%RSD	.9773823	.0708953	.7528573

#1	.5999951	.1642419	-.143793
#2	.5942359	.1641012	-.142155
#3	.6059651	.1640110	-.144192

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1102.451	22231.94	6713.440	841.8159	1600.550
Stddev	3.932	76.21	37.487	8.4650	5.515
%RSD	.3566606	.3428023	.5583924	1.005561	.3445906

#1	1106.839	22155.10	6704.636	835.7407	1606.009
#2	1101.266	22233.22	6681.138	838.2223	1594.980
#3	1099.247	22307.51	6754.546	851.4849	1600.661

Sample Name: L2097-17 Acquired: 4/1/2020 16:31:39 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 40524 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.009897	.0201882	.0280516	.0018750	.0036783	1.071382	.0686261
Stddev	.005461	.0035339	.0021688	.0006173	.0025937	.008929	.0001317
%RSD	55.18290	17.50477	7.731535	32.92338	70.51302	.8333735	.1918544

#1	-.005887	.0161187	.0266995	.0012002	.0048842	1.065167	.0687206
#2	-.007686	.0224830	.0269021	.0020137	.0054496	1.067366	.0686819
#3	-.016116	.0219630	.0305532	.0024112	.0007012	1.081614	.0684757

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0071485	-.001930	14.26537	.0388644	.0056404	.2272710	38.39085
Stddev	.0000900	.000254	.08805	.0006821	.0006147	.0008211	.17635
%RSD	1.258938	13.17204	.6172269	1.754945	10.89807	.3613060	.4593559

#1	.0072229	-.002060	14.19460	.0384820	.0053531	.2270861	38.18866
#2	.0071742	-.002092	14.23753	.0384593	.0063461	.2281689	38.51292
#3	.0070485	-.001637	14.36397	.0396518	.0052219	.2265581	38.47095

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2077336	.7592114	.0256519	.0030069	7.908960	-.015037	.8294234
Stddev	.0008884	.0277888	.0006662	.0005852	.068430	.002749	.0051949
%RSD	.4276707	3.660212	2.597038	19.46059	.8652235	18.28380	.6263203

#1	.2069508	.7868323	.0257931	.0036790	7.980297	-.011878	.8331653
#2	.2075508	.7312578	.0249264	.0027310	7.902717	-.016889	.8234923
#3	.2086992	.7595443	.0262362	.0026108	7.843864	-.016345	.8316127

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.308742	.0106754	.0083560	.0640621	.0687676	.9637966	.2290221
Stddev	.023802	.0022056	.0005943	.0002891	.0013772	.0117762	.0041219
%RSD	.5524084	20.66079	7.112628	.4513462	2.002690	1.221860	1.799795

#1	4.331491	.0108701	.0082642	.0640759	.0702922	.9630349	.2274646
#2	4.310724	.0127772	.0089908	.0643441	.0676136	.9759352	.2336958
#3	4.284011	.0083789	.0078129	.0637663	.0683971	.9524197	.2259058

Sample Name: L2097-17 Acquired: 4/1/2020 16:31:39 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 40524 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.805966	.0016083	-.020825
Stddev	.010523	.0008688	.000267
%RSD	.5826799	54.01883	1.282544

#1	1.816942	.0008335	-.020528
#2	1.795964	.0025476	-.020904
#3	1.804992	.0014439	-.021044

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	954.1447	19317.94	5694.032	727.1472	1676.855
Stddev	3.8659	46.87	5.146	6.8906	1.023
%RSD	.4051651	.2426482	.0903768	.9476245	.0609801

#1	954.3291	19291.41	5697.688	719.1985	1678.008
#2	950.1900	19290.35	5696.261	731.4293	1676.060
#3	957.9151	19372.06	5688.147	730.8137	1676.496

Sample Name: PB127934BS Acquired: 4/1/2020 16:39:43 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LCSW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7917702	2.089867	.9981265	1.956548	.8230374	2.177075	.2227783
Stddev	.0029775	.012713	.0040685	.014186	.0044885	.005459	.0007399
%RSD	.3760616	.6083354	.4076135	.7250384	.5453545	.2507568	.3321166

#1	.7950422	2.078625	.9934499	1.945173	.8282201	2.179110	.2227159
#2	.7892198	2.087312	1.000852	1.952027	.8204690	2.181224	.2235474
#3	.7910485	2.103664	1.000078	1.972443	.8204229	2.170891	.2220716

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2049194	.1956356	1.093762	.3954919	.2086754	.3322159	3.140382
Stddev	.0010736	.0003552	.019093	.0016529	.0010706	.0001857	.010057
%RSD	.5239064	.1815498	1.745649	.4179251	.5130590	.0559128	.3202449

#1	.2060759	.1955921	1.084684	.3953000	.2092820	.3324146	3.128808
#2	.2039546	.1953041	1.080901	.3972324	.2074392	.3320466	3.146989
#3	.2047278	.1960105	1.115700	.3939434	.2093050	.3321864	3.145349

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2091375	1.970519	.5134745	.0781896	3.087438	.3109391	.2225932
Stddev	.0009626	.040946	.0018153	.0011345	.016379	.0049693	.0019258
%RSD	.4602544	2.077929	.3535332	1.450982	.5305124	1.598154	.8651460

#1	.2083156	1.950637	.5114579	.0794181	3.087942	.3156955	.2247329
#2	.2101965	1.943311	.5139873	.0779693	3.103560	.3057813	.2220474
#3	.2089004	2.017610	.5149782	.0771813	3.070813	.3113404	.2209993

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.38259	.3215764	.4012032	.6885932	.2106024	.9368689	5.665864
Stddev	.06933	.0023092	.0023875	.0058945	.0010981	.0102782	.021852
%RSD	.6677872	.7180944	.5950862	.8560268	.5214020	1.097083	.3856723

#1	10.37941	.3217614	.3991402	.6844851	.2093569	.9341483	5.652514
#2	10.45345	.3237875	.4006508	.6859475	.2114309	.9482338	5.653998
#3	10.31489	.3191802	.4038184	.6953471	.2110193	.9282247	5.691082

Sample Name: PB127934BS Acquired: 4/1/2020 16:39:43 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LCSW Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0031651	.2057534	.2094622
Stddev	.0069568	.0023711	.0010466
%RSD	219.7992	1.152416	.4996528

#1	.0023689	.2078442	.2099478
#2	.0104857	.2062390	.2082610
#3	-.003359	.2031771	.2101777

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	954.5991	19197.23	5550.651	733.7047	1680.566
Stddev	.9336	44.05	32.763	2.8624	4.072
%RSD	.0978051	.2294349	.5902598	.3901296	.2422761

#1	953.6060	19147.45	5513.218	732.3830	1679.265
#2	955.4589	19213.07	5574.114	736.9891	1685.129
#3	954.7324	19231.16	5564.621	731.7420	1677.304

Sample Name: L2097-14DLX10 Acquired: 4/1/2020 16:44:33 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 40789 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1641863	.4387555	.0046238	.0753592	-.023036	.0596818
Stddev	.0054111	.0098961	.0017101	.0094234	.004649	.0007023
%RSD	3.295709	2.255489	36.98441	12.50471	20.18105	1.176738

#1	.1584925	.4364036	.0038263	.0829457	-.028347	.0600070
#2	.1648048	.4496157	.0034582	.0783213	-.021055	.0601626
#3	.1692616	.4302473	.0065870	.0648105	-.019705	.0588759

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.011210	.0003121	-.000723	.2270013	.0044940	.0007195
Stddev	.000579	.0000812	.000194	.0085994	.0009311	.0002660
%RSD	5.161523	26.00573	26.88042	3.788269	20.71982	36.96265

#1	-.011752	.0002984	-.000897	.2232751	.0042845	.0009685
#2	-.011277	.0002387	-.000514	.2368354	.0036854	.0004394
#3	-.010601	.0003993	-.000759	.2208935	.0055120	.0007508

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0104785	1.259339	.0076396	.0988133	-.000104	-.000733
Stddev	.0004465	.024091	.0005696	.0168711	.000176	.000354
%RSD	4.261082	1.912970	7.455870	17.07374	169.1873	48.26898

#1	.0100456	1.232821	.0072544	.0799285	.000047	-.000658
#2	.0104525	1.279875	.0082939	.1041136	-.000298	-.000423
#3	.0109375	1.265322	.0073705	.1123979	-.000062	-.001119

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	14.16661	.0020695	.0888637	821.8670	.6066637	.0104772
Stddev	.10387	.0035834	.0019877	4.8640	.0029578	.0004165
%RSD	.7332000	173.1527	2.236810	.5918236	.4875591	3.975508

#1	14.07202	.0052950	.0890561	816.9117	.6098566	.0109573
#2	14.15006	-.001788	.0867868	822.0551	.6040170	.0102617
#3	14.27777	.002701	.0907482	826.6342	.6061175	.0102125

Sample Name: L2097-14DLX10 Acquired: 4/1/2020 16:44:33 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 40789 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0518421	.0066941	.6533690	F 258.2291	1.717197	-.000001
Stddev	.0028103	.0018493	.0189870	.7096	.014939	.000950
%RSD	5.420942	27.62650	2.906020	.2748035	.8699526	73558.43

#1	.0495688	.0079252	.6493269	257.4245	1.699998	.000682
#2	.0509731	.0045674	.6740516	258.4972	1.726939	.000400
#3	.0549842	.0075895	.6367285	258.7657	1.724655	-.001086

Elem	Sr4077
Units	ppm
Avg	.0009344
Stddev	.0000520
%RSD	5.567586

#1	.0009839
#2	.0008802
#3	.0009391

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	731.1065	16459.26	5939.647	554.4579	1520.262
Stddev	.9808	22.79	43.227	4.4069	1.848
%RSD	.1341540	.1384589	.7277671	.7948062	.1215605

#1	732.2133	16458.11	5889.819	550.0866	1522.388
#2	730.3451	16482.61	5967.092	558.8995	1519.043
#3	730.7610	16437.07	5962.030	554.3878	1519.355

Sample Name: PB127934BL Acquired: 4/1/2020 16:48:44 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PBW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0060658	.0098057	-.000313	.0069840	-.003451	.0015819
Stddev	.0087405	.0005140	.001371	.0035908	.002096	.0007631
%RSD	144.0946	5.241705	437.4594	51.41463	60.71521	48.24039

#1	-.001698	.0103793	.000643	.0032683	-.004503	.0016862
#2	.004363	.0096511	-.001884	.0104352	-.004813	.0022874
#3	.015532	.0093868	.000301	.0072484	-.001038	.0007720

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000911	-.000079	-.000207	.0065031	.0012000	.0006241
Stddev	.000848	.000130	.000174	.0044708	.0011869	.0004356
%RSD	93.05633	163.9521	84.43953	68.74781	98.91137	69.80158

#1	-.000213	-.000048	-.000130	.0088274	.0017636	.0007227
#2	-.001854	-.000221	-.000084	.0013490	.0020001	.0010019
#3	-.000665	.000032	-.000406	.0093330	-.000164	.0001476

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0008589	.0004128	-.000505	.0058098	.0000230	.0013546
Stddev	.0004329	.0069662	.000264	.0148726	.0000642	.0004142
%RSD	50.40839	1687.461	52.23429	255.9912	278.6881	30.57859

#1	.0005157	.0043021	-.000235	.0222338	.0000593	.0013472
#2	.0007156	-.007630	-.000762	-.006748	.0000609	.0009442
#3	.0013453	.004566	-.000517	.001943	-.000051	.0017725

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0349070	-.000965	-.001170	.1674591	.0020147	.0004479
Stddev	.0040402	.000508	.000525	.0283628	.0006410	.0007836
%RSD	11.57415	52.64116	44.86555	16.93713	31.81487	174.9590

#1	.0395614	-.000843	-.000577	.1694712	.0025215	-.000219
#2	.0323047	-.000529	-.001361	.1947622	.0012942	.001311
#3	.0328549	-.001522	-.001574	.1381438	.0022285	.000252

Sample Name: PB127934BL Acquired: 4/1/2020 16:48:44 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PBW Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003205	-.001175	.0143981	F .0154420	F .0155485	-.002283
Stddev	.000719	.000107	.0085018	.0077052	.0040171	.000576
%RSD	22.43873	9.108339	59.04837	49.89741	25.83567	25.22539

#1	-.003559	-.001099	.0139595	.0224636	.0109100	-.002664
#2	-.003678	-.001297	.0231107	.0166633	.0178835	-.001620
#3	-.002377	-.001128	.0061240	.0071991	.0178519	-.002564

Elem	Sr4077
Units	ppm
Avg	-.000054
Stddev	.000108
%RSD	200.2334

#1	-.000176
#2	-.000017
#3	.000031

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	945.6720	18986.38	5560.521	720.5369	1690.233
Stddev	2.0768	83.05	26.271	4.9719	4.707
%RSD	.2196156	.4374425	.4724634	.6900204	.2784588

#1	947.5205	18903.38	5530.994	715.7127	1695.252
#2	943.4246	19069.48	5581.309	725.6443	1685.918
#3	946.0708	18986.29	5569.261	720.2537	1689.528

Sample Name: L2097-20 Acquired: 4/1/2020 16:52:46 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-3 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.087444	-.105803	.0776893	-.075351	-.014594	141.7771
Stddev	.004489	.008039	.0023892	.007886	.002795	2.0352
%RSD	5.133838	7.598454	3.075363	10.46529	19.14871	1.435507

#1	-.082282	-.112891	.0794793	-.081331	-.012680	143.2674
#2	-.090436	-.097068	.0786124	-.066414	-.013301	142.6056
#3	-.089614	-.107449	.0749763	-.078307	-.017801	139.4583

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4417114	.0652507	.0117377	187.4804	.1346906	.2201835
Stddev	.0079243	.0002449	.0003621	2.4199	.0025038	.0011681
%RSD	1.793989	.3753816	3.085225	1.290760	1.858955	.5305269

#1	.4484284	.0653847	.0113595	189.1668	.1368890	.2191645
#2	.4437339	.0653994	.0120813	188.5669	.1352175	.2199276
#3	.4329719	.0649680	.0117723	184.7077	.1319652	.2214584

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4186368	292.9738	3.538859	92.45853	.2360349	.0072182
Stddev	.0012015	.8128	.049605	1.31519	.0042422	.0007667
%RSD	.2869968	.2774397	1.401728	1.422460	1.797261	10.62247

#1	.4178396	292.2895	3.576960	93.48018	.2311524	.0063725
#2	.4180522	293.8722	3.556847	92.92079	.2388177	.0078680
#3	.4200187	292.7595	3.482769	90.97463	.2381346	.0074140

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.873998	.2033225	.7456564	38.01219	-.004053	.0065236
Stddev	.043778	.0095144	.0032745	.09967	.021080	.0002285
%RSD	.4433696	4.679443	.4391460	.2622085	520.0981	3.502416

#1	9.891554	.2072355	.7419812	38.01812	-.019294	.0065201
#2	9.906274	.2102564	.7467246	38.10876	-.012869	.0067538
#3	9.824167	.1924756	.7482635	37.90969	.020004	.0062969

Sample Name: L2097-20 Acquired: 4/1/2020 16:52:46 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-3 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.022772	12.08222	1.842022	F 10.92404	42.51351	.3170737
Stddev	.002500	.17566	.024507	.03500	.12098	.0026277
%RSD	10.97759	1.453874	1.330451	.3203562	.2845751	.8287419

#1	-.020455	12.21690	1.819473	10.88510	42.38528	.3174855
#2	-.022440	12.14623	1.868104	10.93418	42.62563	.3194712
#3	-.025422	11.88353	1.838490	10.95285	42.52962	.3142644

Elem	Sr4077
Units	ppm
Avg	.0169282
Stddev	.0053300
%RSD	31.48589

#1	.0221076
#2	.0172178
#3	.0114594

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1203.929	24538.41	7620.884	933.1595	1498.058
Stddev	.812	51.05	123.437	14.7332	2.400
%RSD	.0674562	.2080560	1.619720	1.578850	.1601936

#1	1203.033	24502.59	7509.000	943.8928	1500.449
#2	1204.139	24515.78	7600.354	939.2236	1498.076
#3	1204.616	24596.87	7753.299	916.3620	1495.650

Sample Name: L2097-20DUP Acquired: 4/1/2020 16:56:36 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-3DUP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.085457	-.112108	.0734452	-.070870	-.015671	143.1544
Stddev	.001556	.001949	.0033129	.004673	.003805	.3626
%RSD	1.820490	1.738927	4.510671	6.593497	24.28143	.2532764

#1	-.085116	-.114185	.0741401	-.074273	-.014012	142.9822
#2	-.084100	-.110319	.0698401	-.072795	-.012977	143.5710
#3	-.087155	-.111818	.0763556	-.065542	-.020024	142.9100

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4492455	.0647657	.0128913	190.1056	.1319460	.2244265
Stddev	.0003760	.0005282	.0004331	.4066	.0018593	.0024518
%RSD	.0836908	.8156187	3.359524	.2138687	1.409150	1.092455

#1	.4491441	.0642702	.0125059	189.8760	.1322456	.2216925
#2	.4489306	.0653215	.0128079	190.5750	.1299551	.2264301
#3	.4496618	.0647054	.0133600	189.8657	.1336374	.2251569

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4082693	292.5304	3.584878	93.96044	.2355382	.0069752
Stddev	.0013710	1.1264	.008267	.17965	.0008609	.0006499
%RSD	.3358022	.3850370	.2305956	.1911984	.3654928	9.317877

#1	.4091505	291.3358	3.579945	93.85419	.2364754	.0074340
#2	.4089677	292.6822	3.594422	93.85926	.2347826	.0062314
#3	.4066898	293.5732	3.580268	94.16786	.2353567	.0072601

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.970770	.2086085	.7847980	38.11502	-.001147	.0064528
Stddev	.051625	.0048548	.0052145	.13152	.005269	.0005004
%RSD	.5177607	2.327227	.6644357	.3450672	459.4595	7.754294

#1	9.911163	.2075876	.7850673	37.97809	-.007024	.0061465
#2	9.999913	.2138925	.7794541	38.12660	.000427	.0061816
#3	10.00123	.2043453	.7898726	38.24037	.003156	.0070302

Sample Name: L2097-20DUP Acquired: 4/1/2020 16:56:36 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-3DUP Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.020600	12.24650	1.839714	F 10.97231	41.99571	.3187701
Stddev	.002299	.03276	.032230	.04141	.05675	.0007686
%RSD	11.16231	.2674677	1.751904	.3773993	.1351226	.2411108

#1	-.020318	12.22472	1.876603	10.95557	42.04694	.3190629
#2	-.018455	12.28417	1.825534	10.94190	41.93471	.3193493
#3	-.023028	12.23061	1.817005	11.01947	42.00549	.3178982

Elem	Sr4077
Units	ppm
Avg	.0274636
Stddev	.0007018
%RSD	2.555541

#1	.0279123
#2	.0278237
#3	.0266548

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1208.714	24567.91	7561.705	921.7540	1497.059
Stddev	.221	44.21	28.438	5.7850	5.698
%RSD	.0183148	.1799515	.3760854	.6276090	.3806017

#1	1208.835	24533.58	7529.626	921.7644	1495.435
#2	1208.848	24617.79	7571.664	927.5338	1503.392
#3	1208.458	24552.35	7583.824	915.9638	1492.349

Sample Name: L2097-20LX5 Acquired: 4/1/2020 17:00:27 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA9054 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.011848	-.023285	.0117196	-.004458	.0001438	35.20036	.1129913
Stddev	.005080	.001442	.0017491	.000360	.0033850	.23942	.0005796
%RSD	42.87843	6.194931	14.92482	8.075594	2353.299	.6801550	.5129385

#1	-.013604	-.022832	.0102182	-.004639	.0030514	35.12773	.1130122
#2	-.015818	-.024900	.0113005	-.004043	-.003572	35.00566	.1124016
#3	-.006123	-.022123	.0136403	-.004692	.000952	35.46768	.1135602

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0153993	-.001296	47.68011	.0344189	.0459012	.1092899	73.80498
Stddev	.0000755	.000167	.23669	.0002482	.0007439	.0010020	.35650
%RSD	.4906236	12.85116	.4964193	.7211746	1.620569	.9168474	.4830273

#1	.0153289	-.001419	47.59058	.0346063	.0461932	.1086828	73.47533
#2	.0154791	-.001106	47.50124	.0341374	.0450557	.1087404	73.75629
#3	.0153900	-.001363	47.94851	.0345130	.0464548	.1104464	74.18332

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9267242	23.29934	.0448846	.0024780	2.507585	.0540041	.1960874
Stddev	.0052935	.23064	.0005221	.0002004	.014388	.0039260	.0012339
%RSD	.5712046	.9898960	1.163139	8.089392	.5737971	7.269799	.6292838

#1	.9255204	23.13511	.0449878	.0027003	2.502759	.0503981	.1963262
#2	.9221362	23.19989	.0453475	.0024224	2.523766	.0581864	.1971845
#3	.9325159	23.56302	.0443187	.0023112	2.496229	.0534278	.1947515

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.079665	-.003355	-.000907	-.005859	3.155729	.4456824	2.159643
Stddev	.059095	.002084	.000587	.001052	.014643	.0117615	.010063
%RSD	.6508484	62.12986	64.70094	17.96083	.4640261	2.638980	.4659509

#1	9.067025	-.004195	-.000521	-.004819	3.141137	.4555986	2.149480
#2	9.144057	-.000981	-.000618	-.006923	3.155624	.4487607	2.159847
#3	9.027912	-.004887	-.001583	-.005835	3.170424	.4326879	2.169603

Sample Name: L2097-20LX5 Acquired: 4/1/2020 17:00:27 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA9054 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	8.109426	.0760038	.0086172
Stddev	.006143	.0011016	.0002176
%RSD	.0757463	1.449447	2.524634

#1	8.109239	.0756289	.0088230
#2	8.115659	.0772440	.0086391
#3	8.103378	.0751386	.0083895

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	992.4693	19900.64	5960.889	755.4568	1581.199
Stddev	2.2498	65.63	36.942	6.9007	2.913
%RSD	.2266861	.3297669	.6197417	.9134500	.1842443

#1	991.5017	19827.23	5929.214	750.3709	1579.926
#2	990.8652	19921.04	6001.470	752.6875	1579.139
#3	995.0410	19953.63	5951.983	763.3121	1584.532

Sample Name: L2097-20MS Acquired: 4/1/2020 17:04:27 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-3MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4915968	1.752726	.9987067	1.357297	.0907950	159.0757
Stddev	.0138994	.005957	.0036461	.006859	.0019848	.3145
%RSD	2.827403	.3398418	.3650774	.5053621	2.186026	.1977209

#1	.5070528	1.754581	.9954106	1.352897	.0885292	158.8817
#2	.4876143	1.746063	1.002623	1.365200	.0916295	159.4386
#3	.4801234	1.757534	.998086	1.353792	.0922263	158.9069

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6486066	.2141080	.2004203	187.8781	.3751410	.4193580
Stddev	.0017658	.0008523	.0009401	.2362	.0028038	.0020143
%RSD	.2722507	.3980927	.4690558	.1257208	.7473872	.4803255

#1	.6483448	.2131297	.2015008	187.8929	.3728193	.4212147
#2	.6504887	.2145044	.1999706	188.1066	.3782559	.4172164
#3	.6469862	.2146900	.1997895	187.6349	.3743478	.4196430

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5757337	304.0668	3.913015	112.1649	.6808836	.0636635
Stddev	.0017399	2.0698	.014993	.4412	.0019005	.0006505
%RSD	.3022051	.6807199	.3831531	.3933920	.2791288	1.021738

#1	.5758696	301.7690	3.897342	111.6617	.6791415	.0633498
#2	.5774016	304.6462	3.927220	112.4856	.6829104	.0644114
#3	.5739298	305.7852	3.914482	112.3476	.6805989	.0632294

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.62316	.4423568	.7848445	49.49258	.2800622	.2863649
Stddev	.05548	.0026260	.0040817	.11022	.0044689	.0012901
%RSD	.4072710	.5936305	.5200684	.2227001	1.595686	.4505055

#1	13.56697	.4448719	.7894937	49.37058	.2754141	.2853479
#2	13.67790	.4396324	.7831897	49.58498	.2843273	.2878161
#3	13.62463	.4425660	.7818500	49.52216	.2804453	.2859307

Sample Name: L2097-20MS Acquired: 4/1/2020 17:04:27 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-3MS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6177739	13.99631	1.810456	F 16.79334	42.44880	.5058278
Stddev	.0008751	.02379	.049060	.07636	.11176	.0019568
%RSD	.1416544	.1699989	2.709828	.4546763	.2632875	.3868546
#1	.6184905	13.98930	1.754906	16.87262	42.53721	.5035898
#2	.6180326	14.02283	1.828609	16.78710	42.32318	.5066772
#3	.6167986	13.97682	1.847852	16.72030	42.48601	.5072164

Elem	Sr4077
Units	ppm
Avg	.1521780
Stddev	.0023030
%RSD	1.513357
#1	.1542932
#2	.1525162
#3	.1497246

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1194.633	24367.38	7436.863	906.2783	1482.942
Stddev	1.259	23.44	28.208	4.9482	3.159
%RSD	.1054234	.0962140	.3793026	.5459930	.2130314
#1	1193.891	24349.25	7408.723	901.8586	1479.334
#2	1193.921	24359.02	7436.726	905.3522	1484.284
#3	1196.087	24393.86	7465.139	911.6242	1485.209

Sample Name: CCV04 Acquired: 4/1/2020 17:08:16 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16200 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.171704	5.129623	5.025898	5.002870	5.251349	10.46705	10.74561
Stddev	.018222	.017291	.015017	.021807	.006593	.02809	.14612
%RSD	.3523401	.3370885	.2987824	.4358954	.1255458	.2683741	1.359817

#1	5.181837	5.132957	5.042655	5.007225	5.248079	10.47343	10.89550
#2	5.150668	5.110908	5.013662	4.979214	5.247031	10.49141	10.73777
#3	5.182608	5.145005	5.021376	5.022171	5.258938	10.43632	10.60357

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2485455	2.441861	25.44854	.9255912	2.571583	1.324797	5.131340
Stddev	.0024508	.006470	.04565	.0064919	.005959	.000683	.078319
%RSD	.9860648	.2649580	.1793952	.7013836	.2317234	.0515193	1.526292

#1	.2502758	2.444657	25.42905	.9263770	2.571495	1.325508	5.050630
#2	.2496198	2.434464	25.50070	.9316545	2.565669	1.324735	5.136365
#3	.2457410	2.446463	25.41587	.9187421	2.577586	1.324147	5.207026

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.458635	24.17975	2.557475	1.239351	26.15916	2.501722	2.665216
Stddev	.012619	.17331	.005835	.000443	.09612	.011807	.018114
%RSD	.5132326	.7167446	.2281679	.0357038	.3674422	.4719402	.6796292

#1	2.454957	24.02335	2.558913	1.239274	26.04836	2.488891	2.661574
#2	2.448265	24.36607	2.551056	1.238951	26.22022	2.512126	2.649200
#3	2.472684	24.14982	2.562458	1.239826	26.20889	2.504150	2.684874

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.68111	5.293543	4.859624	4.996313	5.211445	5.356566	5.033801
Stddev	.12779	.030424	.007611	.016718	.019264	.052526	.015334
%RSD	.4789703	.5747373	.1566071	.3346020	.3696569	.9805972	.3046239

#1	26.53441	5.317578	4.856966	4.989182	5.211701	5.297074	5.037461
#2	26.74062	5.303716	4.853700	4.984344	5.230580	5.396537	5.016968
#3	26.76830	5.259336	4.868208	5.015414	5.192054	5.376086	5.046974

Sample Name: CCV04 Acquired: 4/1/2020 17:08:16 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV16200 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.128056	5.260112	5.157580
Stddev	.007371	.037462	.043107
%RSD	.1437473	.7121962	.8358055

#1	5.135935	5.289920	5.198647
#2	5.121327	5.272355	5.161405
#3	5.126907	5.218059	5.112687

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	941.1943	18829.72	5659.781	712.4275	1592.609
Stddev	.7074	11.06	42.222	3.8726	3.165
%RSD	.0751615	.0587229	.7460059	.5435724	.1987117

#1	940.6212	18826.08	5624.200	711.5531	1591.365
#2	941.9849	18820.93	5648.706	716.6625	1596.207
#3	940.9766	18842.13	5706.437	709.0669	1590.256

Sample Name: CCB04 Acquired: 4/1/2020 17:12:15 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16200 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0027507	.0034636	.0030670	-.003146	-.002347	.0057595	-.001436
Stddev	.0023888	.0031302	.0020828	.004439	.000367	.0033646	.000347
%RSD	86.84284	90.37576	67.90844	141.1052	15.62389	58.41796	24.19437

#1	.0054297	.0070672	.0049902	-.008245	-.002504	.0020019	-.001186
#2	.0008422	.0019036	.0008549	-.000137	-.001928	.0067833	-.001289
#3	.0019802	.0014199	.0033560	-.001057	-.002610	.0084932	-.001832

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000129	-.000174	-.006890	.0009209	.0002735	.0003226	.0053440
Stddev	.000240	.000249	.004631	.0009571	.0000746	.0004489	.0052528
%RSD	186.6837	142.8334	67.20650	103.9315	27.27494	139.1571	98.29312

#1	-.000357	-.000287	-.007593	.0018993	.0002075	.0007098	.0059721
#2	.000122	.000111	-.001948	.0008768	.0002587	-.000169	-.000195
#3	-.000151	-.000347	-.011129	-.000013	.0003545	.000428	.010254

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000059	-.020335	.0001279	.0005957	.0087908	-.001755	-.001323
Stddev	.000202	.042160	.0002928	.0001911	.0088275	.002265	.000302
%RSD	341.6899	207.3220	228.9815	32.08518	100.4168	129.0174	22.85132

#1	-.000001	.028313	.0003398	.0006576	-.001371	-.004293	-.001065
#2	.000107	-.043089	.0002499	.0003813	.013185	.000058	-.001248
#3	-.000284	-.046230	-.000206	.0007482	.014558	-.001030	-.001656

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.010542	.0069446	.0004122	-.003696	-.000778	.0026935	.0014043
Stddev	.035410	.0002982	.0005025	.000759	.001168	.0098402	.0015387
%RSD	335.8888	4.293373	121.9087	20.52588	150.1101	365.3265	109.5698

#1	-.047648	.0071824	.0009897	-.002882	-.002126	.0056091	.0023626
#2	-.006862	.0070413	.0000747	-.003824	-.000063	-.008275	.0022207
#3	.022884	.0066101	.0001722	-.004383	-.000145	.010746	-.000371

Sample Name: CCB04 Acquired: 4/1/2020 17:12:15 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB16200 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0020843	-.001873	.0000714
Stddev	.0012354	.001815	.0000416
%RSD	59.27088	96.86754	58.26166

#1	.0013644	-.003892	.0000249
#2	.0013778	-.000377	.0001051
#3	.0035108	-.001351	.0000842

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	953.3060	19150.48	5591.432	722.1377	1697.676
Stddev	.9821	12.46	21.619	5.2806	6.478
%RSD	.1030219	.0650816	.3866457	.7312424	.3815534

#1	952.1729	19157.65	5567.212	722.0493	1691.036
#2	953.9126	19136.09	5608.778	727.4619	1698.016
#3	953.8326	19157.70	5598.305	716.9019	1703.977

Sample Name: L2097-20MSD Acquired: 4/1/2020 17:16:20 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-3MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4792250	1.743579	.9963343	1.359130	.0876225	159.2959
Stddev	.0026923	.013387	.0091138	.002139	.0034280	1.5110
%RSD	.5618088	.7677774	.9147380	.1574143	3.912257	.9485242

#1	.4821921	1.738484	1.003538	1.360591	.0891605	158.4047
#2	.4769379	1.733487	.986089	1.356675	.0900123	161.0405
#3	.4785449	1.758764	.999376	1.360125	.0836949	158.4427

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6514135	.2128017	.1994710	190.4546	.3783856	.4173317
Stddev	.0042127	.0015005	.0005025	2.1985	.0018111	.0003353
%RSD	.6467000	.7050954	.2519006	1.154347	.4786255	.0803536

#1	.6518592	.2122341	.1990972	188.9586	.3804742	.4172369
#2	.6553856	.2145032	.2000422	192.9788	.3774311	.4177042
#3	.6469957	.2116679	.1992735	189.4263	.3772514	.4170539

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5766347	305.0891	3.919454	112.9718	.6786789	.0625187
Stddev	.0003602	2.3097	.037023	1.1221	.0011379	.0003473
%RSD	.0624661	.7570617	.9445902	.9932616	.1676646	.5555126

#1	.5762202	302.8333	3.898097	112.2729	.6777650	.0621594
#2	.5768119	304.9846	3.962204	114.2661	.6783182	.0628525
#3	.5768720	307.4492	3.898060	112.3764	.6799534	.0625442

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.65380	.4398139	.7803057	49.56716	.2678805	.2861108
Stddev	.09088	.0015802	.0028711	.21397	.0125354	.0014858
%RSD	.6655975	.3592948	.3679424	.4316788	4.679468	.5193124

#1	13.64945	.4389757	.7824687	49.50024	.2628842	.2851052
#2	13.56517	.4388294	.7814001	49.39464	.2586138	.2854099
#3	13.74677	.4416366	.7770484	49.80659	.2821436	.2878175

Sample Name: L2097-20MSD Acquired: 4/1/2020 17:16:20 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-3MSD Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6146141	14.03012	1.746210	F 16.73930	42.54805	.5035083
Stddev	.0022969	.12900	.050992	.04903	.12746	.0018527
%RSD	.3737156	.9194276	2.920133	.2928955	.2995688	.3679634

#1	.6129341	13.96603	1.746577	16.70933	42.40486	.5056407
#2	.6136768	14.17861	1.695036	16.71270	42.64911	.5025913
#3	.6172315	13.94571	1.797018	16.79588	42.59017	.5022929

Elem	Sr4077
Units	ppm
Avg	.1485432
Stddev	.0052320
%RSD	3.522221

#1	.1503052
#2	.1526668
#3	.1426577

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1207.142	24392.23	7478.805	919.0478	1496.272
Stddev	14.231	99.31	63.269	5.8602	14.283
%RSD	1.178923	.4071329	.8459782	.6376369	.9545472

#1	1194.464	24422.29	7472.722	922.7510	1489.457
#2	1222.536	24473.04	7418.797	922.1009	1512.686
#3	1204.426	24281.37	7544.896	912.2914	1486.673

Sample Name: L2097-20A Acquired: 4/1/2020 17:20:09 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB9054 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4880116	1.761161	1.005746	1.362364	.0877008	160.8913
Stddev	.0033450	.004627	.004857	.006026	.0028201	.4672
%RSD	.6854435	.2627304	.4829570	.4423239	3.215575	.2903550

#1	.4918511	1.765818	1.001405	1.363889	.0900603	160.3530
#2	.4864570	1.756565	1.010992	1.355722	.0845775	161.1905
#3	.4857268	1.761101	1.004840	1.367481	.0884646	161.1305

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6573889	.2146604	.2018520	193.2637	.3794912	.4187836
Stddev	.0009343	.0015277	.0005219	.8326	.0055315	.0017877
%RSD	.1421261	.7116605	.2585677	.4308303	1.457615	.4268677

#1	.6576235	.2138510	.2022941	192.3635	.3760921	.4169296
#2	.6563596	.2137079	.2019857	194.0063	.3765077	.4204966
#3	.6581836	.2164225	.2012762	193.4212	.3858740	.4189245

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5827976	304.2522	3.960804	114.4084	.6832878	.0626755
Stddev	.0039226	1.5242	.018438	.3505	.0016059	.0001393
%RSD	.6730715	.5009733	.4655052	.3063710	.2350292	.2222320

#1	.5860008	302.6368	3.942536	114.0703	.6824151	.0625228
#2	.5784226	304.4548	3.960471	114.3849	.6851411	.0627956
#3	.5839694	305.6650	3.979407	114.7701	.6823071	.0627082

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.61490	.4445862	.7834272	49.57500	.2575083	.2895608
Stddev	.01986	.0019773	.0007164	.03140	.0067306	.0009042
%RSD	.1458725	.4447597	.0914513	.0633432	2.613723	.3122803

#1	13.63752	.4443107	.7832121	49.54897	.2512807	.2887625
#2	13.60033	.4466868	.7842266	49.56615	.2646486	.2905428
#3	13.60686	.4427610	.7828430	49.60988	.2565955	.2893770

Sample Name: L2097-20A Acquired: 4/1/2020 17:20:09 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB9054 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6150292	14.17603	1.784873	F 16.83505	42.90420	.5050221
Stddev	.0050276	.05413	.023328	.05103	.01181	.0013656
%RSD	.8174529	.3818071	1.306978	.3031097	.0275212	.2704084

#1	.6207296	14.11364	1.800887	16.85578	42.90879	.5057406
#2	.6131308	14.21046	1.795625	16.87245	42.91302	.5034473
#3	.6112273	14.20399	1.758109	16.77692	42.89079	.5058785

Elem	Sr4077
Units	ppm
Avg	.1534461
Stddev	.0005190
%RSD	.3382308

#1	.1540030
#2	.1533595
#3	.1529758

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1196.296	24478.01	7438.075	919.6217	1486.293
Stddev	8.339	76.12	17.503	8.0099	9.068
%RSD	.6970595	.3109821	.2353143	.8710027	.6100844

#1	1190.842	24427.31	7431.039	916.3579	1478.457
#2	1205.896	24441.17	7425.184	913.7590	1496.225
#3	1192.152	24565.54	7458.000	928.7483	1484.196

Sample Name: L2097-12 Acquired: 4/1/2020 17:23:59 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 40772 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0092336	-.008040	.0114044	.0159363	.0026626	.3808632	.1625986
Stddev	.0056559	.002076	.0040475	.0046053	.0038743	.0087041	.0010964
%RSD	61.25411	25.82651	35.49050	28.89781	145.5063	2.285358	.6742943

#1	.0137416	-.006109	.0156626	.0211096	.0042075	.3860357	.1615392
#2	.0028871	-.007774	.0109434	.0122837	-.001746	.3708141	.1625281
#3	.0110719	-.010236	.0076071	.0144157	.005526	.3857399	.1637286

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0021855	.0010558	28.52564	.0054037	.0026236	.0347189	12.41095
Stddev	.0002100	.0000785	.23400	.0007239	.0005307	.0012621	.34981
%RSD	9.610468	7.435486	.8203065	13.39702	20.22672	3.635100	2.818580

#1	.0020551	.0010128	28.33029	.0061986	.0020108	.0351557	12.00768
#2	.0020735	.0011464	28.46166	.0052303	.0029251	.0332964	12.63260
#3	.0024278	.0010082	28.78497	.0047822	.0029347	.0357045	12.59256

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2381150	1.860403	.0050324	.0019584	1304.034	-.006140	.3734044
Stddev	.0020122	.047774	.0006211	.0005343	15.503	.004026	.0054271
%RSD	.8450604	2.567958	12.34227	27.27986	1.188841	65.57994	1.453408

#1	.2359883	1.830209	.0048564	.0025315	1290.212	-.005584	.3696008
#2	.2383679	1.835516	.0057225	.0014742	1301.094	-.002420	.3709931
#3	.2399889	1.915483	.0045183	.0018695	1320.797	-.010415	.3796193

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	36.57709	.0453992	.0010488	-.011176	.0125518	4.155977	.0647977
Stddev	.41256	.0009839	.0008075	.001330	.0003746	.103109	.0023485
%RSD	1.127921	2.167195	76.99702	11.89958	2.984288	2.480975	3.624274

#1	36.10888	.0457419	.0016558	-.012293	.0122847	4.045378	.0662098
#2	36.73510	.0461659	.0013582	-.011530	.0129799	4.173101	.0620868
#3	36.88729	.0442898	.0001323	-.009705	.0123907	4.249451	.0660966

Sample Name: L2097-12 Acquired: 4/1/2020 17:23:59 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 40772 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	25.82129	.0164969	.1862367
Stddev	.20109	.0007389	.0015182
%RSD	.7787573	4.479090	.8152036

#1	26.03203	.0170339	.1879272
#2	25.63149	.0168026	.1849896
#3	25.80036	.0156542	.1857932

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	788.7767	15722.06	5161.247	606.6677	1249.243
Stddev	7.0022	100.90	52.897	1.8729	8.492
%RSD	.8877328	.6417761	1.024883	.3087214	.6797948

#1	781.9369	15834.31	5100.763	608.3516	1240.540
#2	795.9308	15692.99	5198.858	607.0010	1257.507
#3	788.4623	15638.89	5184.121	604.6505	1249.681

Sample Name: L2097-13 Acquired: 4/1/2020 17:28:09 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 317205 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F -2.20418	2.552586	-.433639	F -1.87612	-.082440	3.806469
Stddev	.02247	.030773	.013558	.01229	.005480	.022663
%RSD	1.019505	1.205564	3.126595	.6552221	6.647577	.5953698

#1	-2.17850	2.517270	-.418090	-1.88678	-.088384	3.831369
#2	-2.22023	2.566845	-.439830	-1.86267	-.077589	3.787049
#3	-2.21381	2.573643	-.442995	-1.87891	-.081346	3.800990

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.651115	.7846866	-.228553	163.0800	-.016136	.1313304
Stddev	.029056	.0070834	.011348	.7356	.002494	.0015578
%RSD	.6247089	.9027076	4.965070	.4510715	15.45356	1.186165

#1	4.668699	.7767053	-.215466	163.3938	-.016776	.1331244
#2	4.617578	.7871284	-.235672	162.2395	-.018247	.1305472
#3	4.667070	.7902262	-.234520	163.6067	-.013385	.1303196

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7484433	F 3540.155	23.47378	9.143384	.0750456	.1625040
Stddev	.0132577	39.393	.07641	.135265	.0036935	.0063151
%RSD	1.771370	1.112755	.3255279	1.479371	4.921708	3.886121

#1	.7580578	3495.309	23.52734	9.117343	.0792215	.1554070
#2	.7333192	3555.982	23.38627	9.289776	.0722070	.1646015
#3	.7539529	3569.173	23.50772	9.023033	.0737082	.1675035

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 3172.899	F -1.76944	1.598049	23.73781	^ *****	-.070278
Stddev	22.061	.02739	.004070	.13955	-----	.000307
%RSD	.6953057	1.548197	.2546766	.5878914	-----	.4372492

#1	3187.460	-1.73872	1.596404	23.59032	^ -----	-.070630
#2	3183.722	-1.77824	1.602684	23.86777	^ -----	-.070062
#3	3147.517	-1.79135	1.595059	23.75533	^ -----	-.070142

Sample Name: L2097-13 Acquired: 4/1/2020 17:28:09 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 317205 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0233228	.2036101	F 15.33007	1.798113	7.985748	.0589955
Stddev	.0030060	.0005622	.18261	.001680	.036290	.0011556
%RSD	12.88862	.2761045	1.191169	.0934155	.4544363	1.958860

#1	.0198549	.2041339	15.13203	1.800050	8.024151	.0577268
#2	.0249304	.2030161	15.49178	1.797060	7.952025	.0592715
#3	.0251832	.2036805	15.36639	1.797228	7.981066	.0599881

Elem	Sr4077
Units	ppm
Avg	F -2.49172
Stddev	.04211
%RSD	1.690040

#1	-2.44321
#2	-2.51307
#3	-2.51888

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	647.0683	15146.39	4826.051	516.2674	1643.191
Stddev	4.4712	93.64	22.990	1.5944	.767
%RSD	.6909947	.6182350	.4763649	.3088341	.0466537

#1	645.9873	15252.21	4803.643	517.3934	1643.393
#2	651.9808	15112.71	4849.581	514.4430	1643.837
#3	643.2366	15074.25	4824.930	516.9659	1642.344

Sample Name: L2097-14DL2X5 Acquired: 4/1/2020 17:32:19 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.5782167	.4961093	.0084986	.2170033	-.089459	.1547715
Stddev	.0097366	.0019095	.0018740	.0044227	.002611	.0169887
%RSD	1.683908	.3848874	22.05093	2.038054	2.918444	10.97660

#1	.5670668	.4982301	.0092130	.2130360	-.087613	.1510039
#2	.5850411	.4945269	.0099103	.2217718	-.092446	.1399829
#3	.5825423	.4955707	.0063724	.2162021	-.088318	.1733277

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.010359	.0009831	-.000684	.5612474	.0114527	.0030854
Stddev	.000128	.0000963	.000263	.0166288	.0010685	.0001904
%RSD	1.232920	9.799499	38.41574	2.962832	9.329444	6.172690

#1	-.010258	.0010943	-.000694	.5717192	.0103044	.0031223
#2	-.010503	.0009302	-.000417	.5420733	.0116359	.0032547
#3	-.010317	.0009249	-.000943	.5699497	.0124177	.0028792

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0291435	2.911503	.0193897	.1371775	-.002020	.0006174
Stddev	.0006836	.058750	.0006531	.0123001	.000703	.0009536
%RSD	2.345591	2.017865	3.368152	8.966576	34.80270	154.4426

#1	.0283552	2.845135	.0199637	.1393425	-.002007	.0010063
#2	.0295733	2.932518	.0186791	.1482514	-.001323	-.000469
#3	.0295019	2.956856	.0195262	.1239386	-.002729	.001315

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	33.07403	.0043670	.2051812	F 1749.671	1.566047	.0279057
Stddev	.19158	.0017508	.0036738	7.927	.017884	.0015348
%RSD	.5792591	40.09109	1.790509	.4530384	1.141998	5.499958

#1	32.85281	.0029768	.2009944	1740.532	1.585538	.0286942
#2	33.18402	.0037910	.2078661	1754.673	1.550393	.0288859
#3	33.18527	.0063332	.2066832	1753.808	1.562211	.0261369

Sample Name: L2097-14DL2X5 Acquired: 4/1/2020 17:32:19 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.1930012	.0169805	1.534859	F 481.5557	4.431377	.0105006
Stddev	.0029370	.0008729	.034074	1.1347	.027486	.0006702
%RSD	1.521766	5.140616	2.220003	.2356275	.6202542	6.382903

#1	.1961680	.0175649	1.509625	482.8626	4.462842	.0098789
#2	.1903668	.0173995	1.573619	480.8213	4.419242	.0112106
#3	.1924689	.0159771	1.521332	480.9833	4.412047	.0104124

Elem	Sr4077
Units	ppm
Avg	.0034462
Stddev	.0002449
%RSD	7.104953

#1	.0034837
#2	.0036702
#3	.0031848

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	586.9298	13708.91	5291.604	447.8842	1281.456
Stddev	2.3365	24.00	75.583	4.1233	5.056
%RSD	.3980961	.1750596	1.428352	.9206139	.3945405

#1	585.3306	13700.36	5204.349	447.7743	1275.795
#2	585.8475	13690.36	5333.607	443.8170	1283.052
#3	589.6112	13736.01	5336.855	452.0613	1285.521

Sample Name: L2097-15 Acquired: 4/1/2020 17:36:30 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 40788 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.560727	.4664419	-.028082	.6293618	-.262311	.1266155	.6807616
Stddev	.002600	.0073368	.004619	.0256665	.003755	.0146570	.0032137
%RSD	.1665972	1.572929	16.44919	4.078180	1.431394	11.57597	.4720782

#1	1.563037	.4579713	-.022750	.6053881	-.265943	.1410692	.6833037
#2	1.561233	.4705538	-.030628	.6262584	-.262546	.1270139	.6818319
#3	1.557911	.4708006	-.030868	.6564389	-.258444	.1117634	.6771493

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0413572	-.026751	40.36818	-.008889	.0117190	.0613966	211.5181
Stddev	.0005395	.000705	.42021	.001507	.0003735	.0016205	2.5711
%RSD	1.304529	2.635936	1.040950	16.95486	3.187019	2.639336	1.215525

#1	.0407401	-.025979	39.89442	-.007467	.0113348	.0626101	208.7370
#2	.0417392	-.026912	40.69584	-.010469	.0117414	.0595563	212.0089
#3	.0415924	-.027362	40.51428	-.008730	.0120807	.0620233	213.8084

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.260963	4.993244	-.020448	.0177054	32.67831	-.053756	.1662067
Stddev	.081732	.091915	.002673	.0005849	.07269	.003643	.0037755
%RSD	.8825430	1.840794	13.07077	3.303827	.2224309	6.777583	2.271553

#1	9.167216	4.900272	-.022865	.0174535	32.75429	-.052514	.1700487
#2	9.317260	5.084065	-.017578	.0183741	32.67119	-.057857	.1625014
#3	9.298412	4.995396	-.020901	.0172885	32.60944	-.050895	.1660701

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	89.46215	2.982526	.0545175	.4888470	.0204581	1.093713	7.672948
Stddev	.27129	.023253	.0014432	.0025743	.0009918	.042233	.022565
%RSD	.3032444	.7796354	2.647237	.5266081	4.848081	3.861393	.2940909

#1	89.19744	2.958696	.0541443	.4891575	.0195692	1.088371	7.698367
#2	89.44945	3.005155	.0532976	.4912519	.0202771	1.054405	7.655277
#3	89.73957	2.983726	.0561107	.4861314	.0215280	1.138362	7.665201

Sample Name: L2097-15 Acquired: 4/1/2020 17:36:30 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 40788 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	13.86899	.0083551	-.092421
Stddev	.01973	.0011179	.002656
%RSD	.1422547	13.38008	2.873278

#1	13.84842	.0074807	-.089570
#2	13.87079	.0079699	-.092871
#3	13.88776	.0096147	-.094824

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	531.9536	12992.90	4961.455	407.0566	1376.039
Stddev	3.4830	51.71	41.424	7.8152	9.625
%RSD	.6547528	.3980057	.8349262	1.919941	.6994380

#1	528.5410	12952.97	4933.275	399.9633	1366.242
#2	531.8170	12974.42	4942.073	415.4346	1376.394
#3	535.5029	13051.31	5009.018	405.7719	1385.482

Sample Name: L2097-16 Acquired: 4/1/2020 17:40:28 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 40851 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.110290	.1148771	.2002372	-.007886	.0021324	108.8171
Stddev	.006400	.0035026	.0047205	.005558	.0033498	.1838
%RSD	5.802859	3.048961	2.357457	70.48908	157.0901	.1688761

#1	-.115585	.1185854	.1990068	-.009623	.0021226	108.8318
#2	-.103178	.1144209	.1962536	-.012368	-.001213	108.9930
#3	-.112108	.1116250	.2054510	-.001666	.005487	108.6264

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.343781	.0547664	-.003917	141.1633	.0809721	.1022872
Stddev	.012264	.0006945	.000920	.4537	.0011118	.0015057
%RSD	.3667573	1.268165	23.48616	.3214110	1.373072	1.472046

#1	3.353283	.0540396	-.002901	140.6801	.0797141	.1012583
#2	3.348123	.0554234	-.004693	141.2296	.0818230	.1015878
#3	3.329937	.0548363	-.004158	141.5803	.0813792	.1040154

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2847638	260.4418	2.722264	58.90387	.1183369	.0135378
Stddev	.0035819	3.2048	.012641	.38280	.0041242	.0006152
%RSD	1.257834	1.230526	.4643586	.6498707	3.485131	4.544100

#1	.2813131	256.7641	2.707906	58.46195	.1157620	.0128316
#2	.2845146	261.9246	2.727172	59.13281	.1161550	.0139571
#3	.2884638	262.6367	2.731716	59.11685	.1230937	.0138247

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	402.5744	.1039903	.7203048	18.13825	.1514135	.0083048
Stddev	.5544	.0030009	.0029979	.12933	.0111279	.0006762
%RSD	.1377231	2.885726	.4162030	.7130378	7.349336	8.141791

#1	401.9438	.1044019	.7227689	18.02868	.1390392	.0077406
#2	402.9854	.1008049	.7169671	18.10517	.1546029	.0090543
#3	402.7940	.1067641	.7211785	18.28092	.1605985	.0081195

Sample Name: L2097-16 Acquired: 4/1/2020 17:40:28 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 40851 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0024421	4.468969	F 79.43541	3.780640	33.37957	.0989126
Stddev	.0009211	.031157	.55726	.020092	.28328	.0012457
%RSD	37.71601	.6971743	.7015317	.5314349	.8486695	1.259451

#1	.0035054	4.504614	78.79984	3.763888	33.10922	.0981318
#2	.0019315	4.455365	79.66611	3.775116	33.35525	.1003492
#3	.0018895	4.446928	79.84028	3.802916	33.67422	.0982567

Elem	Sr4077
Units	ppm
Avg	.5074558
Stddev	.0044482
%RSD	.8765733

#1	.5122187
#2	.5067395
#3	.5034092

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	903.8870	18448.19	5659.906	685.3769	1385.299
Stddev	2.6809	61.32	53.879	4.8645	5.924
%RSD	.2965971	.3323705	.9519354	.7097496	.4276009

#1	906.6687	18384.37	5601.346	680.0448	1390.472
#2	903.6726	18453.54	5670.995	689.5725	1386.589
#3	901.3197	18506.65	5707.378	686.5134	1378.838

Sample Name: L2097-18 Acquired: 4/1/2020 17:44:31 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0251053	.0178095	.0075376	.0421064	.0087789	.0200951	.7470379
Stddev	.0051379	.0040702	.0038302	.0024517	.0018065	.0157960	.0016035
%RSD	20.46543	22.85398	50.81494	5.822695	20.57789	78.60586	.2146430

#1	.0228034	.0224732	.0059886	.0417223	.0072581	.0298444	.7485527
#2	.0309916	.0159814	.0047245	.0398693	.0083027	.0018704	.7472024
#3	.0215208	.0149739	.0118997	.0447274	.0107757	.0285707	.7453585

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0033140	.0007588	66.85032	.0014444	.0024163	.0277994	17.77807
Stddev	.0002456	.0000722	.47956	.0006366	.0004671	.0013353	.23664
%RSD	7.412372	9.516668	.7173683	44.07050	19.32899	4.803321	1.331088

#1	.0031207	.0007897	66.76436	.0010019	.0021207	.0286115	17.53174
#2	.0035905	.0008104	66.41955	.0021739	.0029548	.0262582	18.00366
#3	.0032309	.0006763	67.36705	.0011574	.0021735	.0285283	17.79880

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6408599	12.56654	.0033081	.0010161	331.8641	-.007937	.7193848
Stddev	.0032254	.10660	.0003355	.0008576	2.0936	.003818	.0009525
%RSD	.5032933	.8482745	10.14184	84.40741	.6308557	48.09881	.1324002

#1	.6376440	12.52814	.0030516	.0002275	329.7535	-.007223	.7183200
#2	.6408409	12.68702	.0031848	.0008916	331.8986	-.012062	.7201558
#3	.6440947	12.48446	.0036877	.0019291	333.9402	-.004527	.7196784

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.285001	.1974765	.0094364	-.006782	.0011507	1.839423	.5416269
Stddev	.022793	.0028094	.0002946	.001279	.0015562	.016752	.0078484
%RSD	.2454782	1.422643	3.121614	18.85398	135.2456	.9107370	1.449047

#1	9.270793	.2006634	.0091178	-.008253	.0021300	1.820433	.5493197
#2	9.311291	.1953582	.0094926	-.006162	-.000644	1.845724	.5336315
#3	9.272919	.1964080	.0096988	-.005932	.001966	1.852110	.5419294

Sample Name: L2097-18 Acquired: 4/1/2020 17:44:31 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: COMP-1 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.817195	.0071366	.3447110
Stddev	.004171	.0007363	.0016026
%RSD	.0611819	10.31725	.4649187

#1	6.818780	.0065024	.3465609
#2	6.812464	.0079441	.3437443
#3	6.820340	.0069633	.3438278

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	849.8112	16915.54	5157.167	639.9189	1414.430
Stddev	1.8143	29.71	46.919	2.7356	3.482
%RSD	.2135000	.1756112	.9097730	.4274887	.2461784

#1	847.7205	16884.98	5103.131	639.0536	1410.427
#2	850.7398	16917.34	5187.563	637.7207	1416.758
#3	850.9731	16944.31	5180.808	642.9825	1416.106

Sample Name: L2097-19 Acquired: 4/1/2020 17:48:40 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: COMP-2 Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0286055	.0033529	.0055645	.0274386	.0101117	.0005295	.5928368
Stddev	.0008335	.0043639	.0028943	.0062517	.0026137	.0209814	.0046867
%RSD	2.913636	130.1511	52.01326	22.78429	25.84800	3962.393	.7905575

#1	.0278191	.0061482	.0029726	.0309576	.0128730	.0114783	.5915198
#2	.0285183	.0055863	.0050333	.0202206	.0097859	-.023661	.5889495
#3	.0294791	-.001676	.0086876	.0311377	.0076762	.013772	.5980411

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002308	.0016261	47.99168	.0019649	.0019662	.0014021	1.402691
Stddev	.0000614	.0002037	.30017	.0006159	.0003771	.0002202	.016019
%RSD	26.59644	12.53000	.6254529	31.34768	19.17759	15.70271	1.142027

#1	.0002251	.0013916	47.88742	.0012833	.0015429	.0011705	1.384473
#2	.0001725	.0017604	47.75755	.0021298	.0022661	.0014272	1.414571
#3	.0002949	.0017262	48.33008	.0024816	.0020895	.0016087	1.409029

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0817561	7.706576	.0019659	.0002138	230.0889	.0009778	1.911212
Stddev	.0008223	.065923	.0003556	.0005723	.8402	.0015423	.006737
%RSD	1.005796	.8554175	18.08736	267.6266	.3651650	157.7362	.3525149

#1	.0808154	7.631404	.0015919	.0001040	229.5591	-.000781	1.903668
#2	.0823383	7.754545	.0020063	.0008331	229.6499	.002100	1.913338
#3	.0821146	7.733779	.0022996	-.000296	231.0577	.001615	1.916630

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.547337	.1821566	.0092624	-.003876	-.001062	.2583866	.4269342
Stddev	.106334	.0008843	.0007698	.002280	.001116	.0193359	.0027984
%RSD	1.244059	.4854647	8.311057	58.81600	105.0771	7.483327	.6554714

#1	8.476581	.1822053	.0084606	-.005199	-.001581	.2362709	.4244048
#2	8.669618	.1812490	.0093308	-.005186	.000219	.2720993	.4299404
#3	8.495812	.1830156	.0099956	-.001244	-.001824	.2667896	.4264575

Sample Name: L2097-19 Acquired: 4/1/2020 17:48:40 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: COMP-2 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.601205	.0058812	.2615624
Stddev	.024002	.0011133	.0024957
%RSD	.3636074	18.93002	.9541419

#1	6.573489	.0071488	.2608230
#2	6.615060	.0050624	.2595199
#3	6.615065	.0054323	.2643442

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	863.2007	17301.47	5224.636	656.0641	1451.433
Stddev	.0832	22.06	33.429	2.0675	.630
%RSD	.0096443	.1275214	.6398416	.3151379	.0433854

#1	863.1740	17298.25	5199.765	658.3981	1452.052
#2	863.2940	17281.20	5262.637	654.4624	1450.793
#3	863.1340	17324.97	5211.506	655.3319	1451.455

Sample Name: L2097-19DUP Acquired: 4/1/2020 17:52:40 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: COMP-2DUP Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0280603	-.004200	.0046209	.0259336	.0063523	-.005526	.5877418
Stddev	.0011796	.004364	.0025566	.0051665	.0025132	.009019	.0039300
%RSD	4.203878	103.9061	55.32675	19.92207	39.56322	163.2012	.6686659

#1	.0268842	-.008946	.0071768	.0281115	.0090318	.003785	.5901394
#2	.0280532	-.003296	.0020637	.0200347	.0059776	-.006143	.5832063
#3	.0292434	-.000359	.0046221	.0296546	.0040475	-.014221	.5898798

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002351	.0019223	48.06749	.0020254	.0017627	.0022328	1.398078
Stddev	.0000904	.0001423	.26657	.0004925	.0004064	.0003634	.021188
%RSD	38.42971	7.400833	.5545680	24.31690	23.05638	16.27593	1.515511

#1	.0003095	.0019778	48.11002	.0025872	.0020763	.0025426	1.377677
#2	.0001346	.0020285	47.78221	.0018210	.0019084	.0018328	1.396583
#3	.0002612	.0017607	48.31023	.0016680	.0013036	.0023230	1.419974

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0820511	7.630387	.0017164	.0000434	228.1529	-.001166	1.899394
Stddev	.0006570	.029277	.0002092	.0006270	1.2686	.006965	.014097
%RSD	.8007553	.3836835	12.18916	1443.261	.5560266	597.3409	.7421588

#1	.0815714	7.611486	.0014824	-.000466	227.4536	-.008567	1.891270
#2	.0817820	7.664110	.0017815	-.000147	227.3879	.005261	1.891241
#3	.0828000	7.615564	.0018854	.000744	229.6173	-.000192	1.915671

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.523010	.1842272	.0086007	-.005615	.0009622	.2603310	.4272921
Stddev	.059942	.0031490	.0006863	.001961	.0013846	.0129102	.0031954
%RSD	.7032955	1.709322	7.979674	34.92558	143.8923	4.959146	.7478151

#1	8.457172	.1855474	.0085050	-.007013	.0017580	.2550864	.4239149
#2	8.537434	.1865013	.0079672	-.006459	-.000637	.2750381	.4276937
#3	8.574424	.1806330	.0093298	-.003373	.001765	.2508684	.4302676

Sample Name: L2097-19DUP Acquired: 4/1/2020 17:52:40 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: COMP-2DUP Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.564075	.0070971	.2603307
Stddev	.009124	.0010631	.0012636
%RSD	.1389980	14.97937	.4853718

#1	6.568483	.0077369	.2608374
#2	6.553585	.0058699	.2588924
#3	6.570159	.0076845	.2612622

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	868.7052	17369.42	5250.512	663.1501	1458.899
Stddev	3.7557	43.85	44.669	8.1546	5.294
%RSD	.4323367	.2524698	.8507588	1.229676	.3629093

#1	865.3203	17329.80	5198.937	657.3630	1454.166
#2	868.0497	17361.94	5276.887	672.4764	1457.914
#3	872.7455	17416.54	5275.713	659.6110	1464.617

Sample Name: CCV05 Acquired: 4/1/2020 17:56:41 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	5.217690	5.198264	5.116081	5.107322	5.242625	10.62621	10.63373
Stddev	.026992	.032260	.029104	.035312	.028879	.11651	.10534
%RSD	.5173221	.6205897	.5688777	.6914021	.5508445	1.096444	.9906276

#1	5.235022	5.222244	5.146483	5.147815	5.274207	10.72437	10.75090
#2	5.231459	5.210961	5.113284	5.091223	5.236102	10.49746	10.54686
#3	5.186590	5.161587	5.088477	5.082929	5.217565	10.65682	10.60343

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2602952	2.521001	26.82495	.9696045	2.612070	1.324393	5.073356
Stddev	.0036347	.002326	.30033	.0029108	.001075	.009405	.030488
%RSD	1.396366	.0922667	1.119581	.3002020	.0411508	.7101239	.6009392

#1	.2637541	2.523106	27.04762	.9720354	2.612088	1.334445	5.038708
#2	.2565071	2.521393	26.48338	.9663789	2.613136	1.322926	5.096075
#3	.2606244	2.518504	26.94386	.9703991	2.610987	1.315808	5.085287

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.558077	25.04907	2.611698	1.262575	25.07930	2.535626	2.717363
Stddev	.036522	.30682	.011958	.001730	.16176	.019939	.015046
%RSD	1.427715	1.224877	.4578667	.1369996	.6449892	.7863503	.5537056

#1	2.591696	25.25348	2.624576	1.260578	24.91023	2.545358	2.714739
#2	2.519218	24.69627	2.600946	1.263596	25.23259	2.512690	2.733548
#3	2.563316	25.19747	2.609571	1.263551	25.09508	2.548830	2.703801

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.11469	5.431928	5.028809	5.088510	5.327130	5.384437	5.126388
Stddev	.17078	.071939	.004577	.021172	.056616	.082255	.030963
%RSD	.6539570	1.324369	.0910174	.4160772	1.062786	1.527646	.6039831

#1	25.91812	5.507846	5.028645	5.110254	5.378493	5.300002	5.161978
#2	26.22667	5.364771	5.033465	5.067960	5.266423	5.464323	5.105644
#3	26.19927	5.423166	5.024315	5.087317	5.336474	5.388987	5.111543

Sample Name: CCV05 Acquired: 4/1/2020 17:56:41 Type: Unk
 Method: NON EPA-6010-200.7(v333) 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	5.169364	5.164811	5.236859
Stddev	.002382	.050751	.039486
%RSD	.0460840	.9826257	.7540020

#1	5.169483	5.209552	5.271039
#2	5.166924	5.109664	5.193636
#3	5.171684	5.175218	5.245902

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	945.9428	18802.01	5515.122	720.2003	1594.061
Stddev	1.9638	12.36	91.086	2.7557	2.751
%RSD	.2075999	.0657561	1.651576	.3826266	.1725817

#1	946.2184	18792.97	5421.766	718.9674	1593.293
#2	943.8558	18796.96	5603.755	718.2763	1591.775
#3	947.7542	18816.10	5519.844	723.3572	1597.114

Sample Name: CCB05 Acquired: 4/1/2020 18:00:36 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.0012605	.0077604	.0012164	.0054501	-.003851	.0173137
Stddev	.0006532	.0031605	.0005003	.0050997	.003919	.0058555
%RSD	51.82413	40.72661	41.13014	93.57119	101.7694	33.82009

#1	.0010122	.0091421	.0017673	.0106419	-.007375	.0212286
#2	.0007678	.0041443	.0007902	.0052606	-.004547	.0105822
#3	.0020014	.0099948	.0010918	.0004478	.000369	.0201305

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009182	-.000163	-.000037	.0203993	.0009201	.0003048
Stddev	.0004098	.000128	.000122	.0075176	.0010727	.0002134
%RSD	44.63459	78.80762	331.9453	36.85239	116.5828	70.02801

#1	.0005220	-.000292	-.000005	.0185017	.0012169	.0005396
#2	.0008922	-.000035	.000066	.0286839	.0018131	.0001226
#3	.0013404	-.000162	-.000171	.0140122	-.000270	.0002521

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009146	.0051427	-.000254	.0005258	.0004858	.0014981
Stddev	.0003916	.0036789	.000259	.0093116	.0003998	.0007076
%RSD	42.81340	71.53641	101.7401	1771.029	82.29859	47.23501

#1	.0011364	.0014295	-.000290	.0077019	.0004780	.0022801
#2	.0004625	.0052122	-.000493	-.009996	.0000899	.0009019
#3	.0011450	.0087864	.000020	.003872	.0008894	.0013124

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0729213	-.002763	-.001242	.1055647	.0081806	.0010143
Stddev	.0060472	.002266	.000553	.0120528	.0006149	.0001395
%RSD	8.292725	82.00789	44.54235	11.41744	7.516238	13.75711

#1	.0797790	-.004101	-.001871	.1071129	.0078942	.0009874
#2	.0683537	-.000147	-.001023	.0928126	.0088865	.0011654
#3	.0706311	-.004041	-.000832	.1167686	.0077612	.0008902

Sample Name: CCB05 Acquired: 4/1/2020 18:00:36 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	-.002742	.0006067	.0011851	.0022192	F .0185401	-.001956
Stddev	.000958	.0004333	.0046582	.0056904	.0080706	.000245
%RSD	34.93425	71.42109	393.0784	256.4197	43.53032	12.54306

#1	-.002635	.0001569	-.003091	.0016722	.0099574	-.002224
#2	-.003748	.0006418	.000497	-.003178	.0196871	-.001744
#3	-.001842	.0010214	.006149	.008163	.0259758	-.001898

Elem	Sr4077
Units	ppm
Avg	.0003069
Stddev	.0001378
%RSD	44.90211

#1	.0003824
#2	.0003904
#3	.0001478

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	950.1089	18996.39	5404.402	723.8170	1694.061
Stddev	.6725	32.93	51.976	10.7912	3.050
%RSD	.0707840	.1733522	.9617284	1.490877	.1800300

#1	949.5101	18973.28	5358.778	719.3014	1690.845
#2	949.9800	19034.10	5393.446	736.1325	1694.427
#3	950.8365	18981.79	5460.983	716.0171	1696.911

Sample Name: L2097-19LX5 Acquired: 4/1/2020 18:04:40 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BUS-WASH Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0075043	.0000933	.0027923	.0089047	-.001824	.0195366	.1149842
Stddev	.0043104	.0055191	.0029693	.0017748	.002562	.0072302	.0016633
%RSD	57.43850	5912.836	106.3387	19.93121	140.4676	37.00879	1.446514

#1	.0089769	.0056161	.0046982	.0075390	-.001368	.0215612	.1131722
#2	.0026506	-.005422	-.000629	.0082641	.000480	.0115098	.1164414
#3	.0108854	.000086	.004307	.0109108	-.004584	.0255387	.1153391

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000096	.0008587	9.584255	-.000207	.0003016	.0009334	.2675362
Stddev	.000066	.0001543	.094803	.000343	.0004331	.0004948	.0033614
%RSD	68.96993	17.97337	.9891526	165.6645	143.5706	53.01001	1.256414

#1	-.000072	.0009153	9.483779	.000189	-.000171	.0003650	.2687745
#2	-.000045	.0006841	9.596862	-.000409	.000397	.0012677	.2637313
#3	-.000171	.0009768	9.672123	-.000401	.000679	.0011675	.2701027

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0160562	1.528120	.0008094	.0008063	41.51626	.0014725	.3747071
Stddev	.0007172	.064077	.0002358	.0008099	.03106	.0008928	.0035715
%RSD	4.466767	4.193176	29.13425	100.4484	.0748181	60.63388	.9531329

#1	.0163077	1.474566	.0010557	.0006717	41.54721	.0022693	.3731713
#2	.0152471	1.599110	.0007869	.0000721	41.48509	.0005075	.3787895
#3	.0166137	1.510683	.0005857	.0016750	41.51647	.0016407	.3721604

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.621587	.0399427	.0017333	-.002700	.0001632	.0600133	.0832678
Stddev	.011031	.0007881	.0001356	.000514	.0006585	.0061981	.0026776
%RSD	.6802579	1.973154	7.824217	19.03085	403.5233	10.32788	3.215678

#1	1.634320	.0390708	.0018292	-.002854	.0002912	.0671603	.0862870
#2	1.614937	.0406044	.0015782	-.003119	.0007483	.0561135	.0811810
#3	1.615503	.0401530	.0017927	-.002127	-.000550	.0567661	.0823355

Sample Name: L2097-19LX5 Acquired: 4/1/2020 18:04:40 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BUS-WASH Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.263825	-.000538	.0512479
Stddev	.003467	.001392	.0003724
%RSD	.2743439	258.7219	.7267116

#1	1.265771	.000362	.0508492
#2	1.259822	-.002141	.0513077
#3	1.265882	.000165	.0515868

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	928.9920	18548.54	5439.541	710.5029	1605.016
Stddev	4.3724	22.02	29.101	6.1079	2.212
%RSD	.4706558	.1187168	.5349890	.8596645	.1378216

#1	933.2400	18524.17	5408.516	709.8008	1607.146
#2	929.2308	18554.47	5443.874	704.7763	1605.173
#3	924.5051	18566.99	5466.232	716.9315	1602.730

Sample Name: L2097-19MS Acquired: 4/1/2020 18:08:43 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-2MS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9280514	2.248683	1.120264	2.229888	.9633668	2.427864	.8843468
Stddev	.0062921	.000398	.006026	.009396	.0056879	.008874	.0015796
%RSD	.6779846	.0176971	.5379197	.4213726	.5904161	.3654878	.1786138

#1	.9319273	2.248461	1.117111	2.227294	.9568188	2.438057	.8853167
#2	.9207915	2.248445	1.116468	2.240309	.9670823	2.421865	.8825242
#3	.9314354	2.249143	1.127212	2.222061	.9661992	2.423669	.8851997

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2231755	.2252650	53.59409	.4467189	.2405673	.3529783	4.856941
Stddev	.0015555	.0008913	.19267	.0027957	.0008966	.0016482	.048688
%RSD	.6969960	.3956473	.3594911	.6258288	.3727124	.4669525	1.002434

#1	.2249713	.2245785	53.64907	.4451169	.2396682	.3513893	4.800950
#2	.2222461	.2249444	53.37991	.4450928	.2405722	.3528657	4.889326
#3	.2223091	.2262722	53.75330	.4499471	.2414614	.3546800	4.880547

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3211866	10.48963	.5873305	.0834649	248.9638	.3480832	2.280230
Stddev	.0015400	.13026	.0041691	.0005124	.8866	.0023518	.010755
%RSD	.4794600	1.241833	.7098446	.6139010	.3561106	.6756511	.4716545

#1	.3210572	10.33923	.5830698	.0829101	247.9887	.3499695	2.276607
#2	.3197154	10.56307	.5875199	.0839203	249.7215	.3454481	2.292329
#3	.3227872	10.56659	.5914017	.0835644	249.1810	.3488320	2.271755

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	21.24291	.5438576	.4969088	.8078662	.2483125	1.365141	7.423577
Stddev	.06719	.0043224	.0021332	.0038241	.0023766	.028921	.030713
%RSD	.3163026	.7947601	.4292969	.4733541	.9571107	2.118556	.4137256

#1	21.21538	.5475017	.4960552	.8039907	.2484652	1.338424	7.408961
#2	21.31949	.5390821	.4953345	.8079714	.2458632	1.361147	7.402901
#3	21.19385	.5449890	.4993366	.8116366	.2506091	1.395852	7.458868

Sample Name: L2097-19MS Acquired: 4/1/2020 18:08:43 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: COMP-2MS Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	7.062499	.2446331	.5212783
Stddev	.033044	.0004726	.0008680
%RSD	.4678745	.1931848	.1665048

#1	7.030337	.2448807	.5217807
#2	7.060801	.2440882	.5202760
#3	7.096359	.2449305	.5217780

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	863.6095	17380.86	5155.316	660.2882	1442.987
Stddev	.8233	89.87	50.487	3.7755	2.826
%RSD	.0953308	.5170613	.9793242	.5717891	.1958434

#1	863.4007	17298.03	5097.533	658.0981	1444.847
#2	864.5171	17368.13	5177.512	658.1187	1444.378
#3	862.9107	17476.41	5190.902	664.6477	1439.735

Sample Name: L2097-19MSD Acquired: 4/1/2020 18:12:40 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-2MSD Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9140759	2.228645	1.112533	2.208597	.9594528	2.436780	.8755666
Stddev	.0157567	.019702	.006805	.007290	.0023482	.020329	.0015989
%RSD	1.723784	.8840534	.6116269	.3300744	.2447439	.8342373	.1826096

#1	.9011558	2.213296	1.107884	2.205772	.9568228	2.413991	.8755242
#2	.9094419	2.221778	1.109371	2.203142	.9613390	2.453046	.8739893
#3	.9316299	2.250862	1.120343	2.216877	.9601966	2.443304	.8771862

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2243311	.2247492	53.93134	.4459313	.2400178	.3504450	4.846529
Stddev	.0011201	.0015246	.54639	.0016537	.0023146	.0021606	.069010
%RSD	.4992975	.6783556	1.013124	.3708345	.9643306	.6165416	1.423913

#1	.2230520	.2233134	53.32423	.4455673	.2375267	.3497440	4.778708
#2	.2248046	.2245849	54.08622	.4444900	.2404248	.3487219	4.844211
#3	.2251366	.2263493	54.38357	.4477367	.2421019	.3528691	4.916670

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3241632	10.69320	.5854278	.0842862	245.2771	.3449173	2.273038
Stddev	.0045380	.13840	.0039434	.0009381	.9504	.0080216	.010271
%RSD	1.399901	1.294265	.6735852	1.113039	.3874793	2.325649	.4518628

#1	.3192771	10.54203	.5808775	.0851012	245.9860	.3366929	2.270966
#2	.3249669	10.72390	.5878464	.0844968	244.1971	.3453396	2.284188
#3	.3282457	10.81367	.5875597	.0832607	245.6481	.3527194	2.263962

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	20.92967	.5417910	.4974881	.8116241	.2495458	1.351766	7.347973
Stddev	.13143	.0031812	.0013495	.0069952	.0005847	.025779	.032514
%RSD	.6279763	.5871717	.2712707	.8618702	.2342995	1.907043	.4424887

#1	21.04549	.5382808	.4966585	.8035634	.2493353	1.332495	7.326416
#2	20.78682	.5426083	.4967605	.8152058	.2490955	1.341755	7.332131
#3	20.95669	.5444838	.4990453	.8161030	.2502066	1.381049	7.385371

Sample Name: L2097-19MSD Acquired: 4/1/2020 18:12:40 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: COMP-2MSD Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	7.004782	.2422830	.5193123
Stddev	.009797	.0014625	.0020820
%RSD	.1398671	.6036193	.4009135

#1	6.997111	.2416665	.5172104
#2	7.001416	.2412297	.5193527
#3	7.015818	.2439528	.5213738

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	873.5622	17517.69	5163.423	665.1215	1460.129
Stddev	7.9154	54.52	12.105	5.7741	16.444
%RSD	.9061110	.3112118	.2344409	.8681200	1.126197

#1	882.4611	17455.35	5161.945	664.6960	1478.240
#2	870.9191	17541.26	5152.124	659.5719	1456.015
#3	867.3065	17556.46	5176.199	671.0965	1446.134

Sample Name: L2097-19A Acquired: 4/1/2020 18:16:36 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OIL-WATER-SE Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9162563	2.233381	1.111453	2.227822	.9534374	2.433156	.8655089
Stddev	.0050507	.001659	.000451	.004158	.0054669	.010555	.0017835
%RSD	.5512291	.0742680	.0405418	.1866196	.5733898	.4338070	.2060656

#1	.9105467	2.232426	1.111973	2.228552	.9551896	2.434791	.8672584
#2	.9180821	2.232421	1.111165	2.231567	.9473092	2.421878	.8655751
#3	.9201402	2.235297	1.111223	2.223348	.9578135	2.442798	.8636932

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2234907	.2243681	54.04580	.4507243	.2382672	.3510164	4.845681
Stddev	.0009710	.0010906	.08286	.0019484	.0009152	.0012160	.086085
%RSD	.4344844	.4860813	.1533190	.4322876	.3841212	.3464199	1.776522

#1	.2243594	.2237816	53.96932	.4484925	.2375382	.3504887	4.746416
#2	.2224424	.2256265	54.03424	.4515935	.2392943	.3501534	4.890797
#3	.2236703	.2236962	54.13383	.4520868	.2379691	.3524071	4.899829

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3245157	10.63119	.5857647	.0828447	243.4801	.3447159	2.262721
Stddev	.0024963	.08858	.0027411	.0012919	1.5507	.0019624	.009087
%RSD	.7692392	.8331908	.4679596	1.559468	.6369066	.5692819	.4016032

#1	.3216394	10.54705	.5831646	.0825601	241.9077	.3445388	2.262271
#2	.3261168	10.62289	.5855014	.0817188	245.0082	.3428481	2.253867
#3	.3257911	10.72362	.5886279	.0842552	243.5243	.3467609	2.272024

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	20.84018	.5367341	.4988780	.8057340	.2485585	1.348612	7.370306
Stddev	.12757	.0032064	.0004294	.0023574	.0015901	.026477	.015435
%RSD	.6121113	.5973873	.0860737	.2925761	.6397459	1.963270	.2094210

#1	20.76814	.5404304	.4993638	.8083420	.2467289	1.330865	7.358942
#2	20.98747	.5347018	.4985492	.8051055	.2496075	1.335926	7.387878
#3	20.76494	.5350701	.4987209	.8037547	.2493391	1.379045	7.364097

Sample Name: L2097-19A Acquired: 4/1/2020 18:16:36 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OIL-WATER-SE Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	6.998227	.2418726	.5169707
Stddev	.036712	.0011904	.0007718
%RSD	.5245959	.4921431	.1492922

#1	7.012440	.2409617	.5165268
#2	7.025708	.2432195	.5178619
#3	6.956533	.2414365	.5165234

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	872.5977	17601.63	5191.041	671.2284	1457.655
Stddev	3.6385	30.93	43.489	2.7712	6.152
%RSD	.4169727	.1757498	.8377685	.4128499	.4220482

#1	869.9094	17577.05	5140.837	668.3440	1455.291
#2	871.1458	17591.48	5217.126	673.8704	1453.035
#3	876.7380	17636.37	5215.160	671.4709	1464.638

Sample Name: L2026-01DUP Acquired: 4/1/2020 18:20:33 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CHASSIS-WASH Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0088181	.0042181	.0018699	.0224328	.0016679	.0095672	.1310677
Stddev	.0055778	.0036714	.0019743	.0029791	.0007380	.0153627	.0004569
%RSD	63.25401	87.03824	105.5830	13.27991	44.24955	160.5761	.3485847

#1	.0078079	.0065246	.0041339	.0252346	.0025190	-.007669	.1315380
#2	.0038144	.0061452	.0005066	.0193035	.0012803	.014552	.1306255
#3	.0148320	-.000016	.0009692	.0227602	.0012044	.021818	.1310394

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0010588	.0010838	24.03420	.0007995	.0012216	.0026325	4.494483
Stddev	.0003002	.0000607	.20909	.0010245	.0001504	.0004648	.087458
%RSD	28.35462	5.604372	.8699672	128.1412	12.30987	17.65518	1.945906

#1	.0007610	.0010335	23.80127	.0000379	.0011726	.0031272	4.408501
#2	.0010541	.0010667	24.09568	.0019642	.0011018	.0025653	4.491600
#3	.0013614	.0011513	24.20567	.0003964	.0013903	.0022050	4.583347

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1502406	.5401909	.0035554	.0006692	54.60927	-.006098	.5200919
Stddev	.0020797	.0518770	.0005387	.0008684	.37394	.002965	.0080054
%RSD	1.384248	9.603452	15.15310	129.7596	.6847574	48.62517	1.539226

#1	.1479185	.4875942	.0036468	.0005181	54.18958	-.003088	.5110124
#2	.1508717	.5416616	.0040426	-.000114	54.73120	-.009017	.5261345
#3	.1519317	.5913169	.0029768	.001603	54.90703	-.006189	.5231287

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4985022	.0276797	-.000995	-.002706	-.000344	.2924232	-.002137
Stddev	.0386407	.0018812	.000419	.001344	.001808	.0220226	.003854
%RSD	7.751359	6.796114	42.07978	49.68270	525.8169	7.531080	180.3777

#1	.4688766	.0290009	-.000583	-.003019	-.002429	.2692382	-.006333
#2	.4844212	.0285122	-.001420	-.001233	.000596	.3130621	-.001320
#3	.5422087	.0255260	-.000982	-.003866	.000801	.2949691	.001243

Sample Name: L2026-01DUP Acquired: 4/1/2020 18:20:33 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CHASSIS-WASH Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2845884	.0016821	.0698851
Stddev	.0098363	.0010851	.0005336
%RSD	3.456320	64.50487	.7635032

#1	.2783859	.0024317	.0693421
#2	.2794495	.0021768	.0699046
#3	.2959297	.0004379	.0704087

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	932.2613	18830.18	5416.267	731.1953	1600.065
Stddev	5.0726	150.29	23.526	5.1273	6.689
%RSD	.5441201	.7981284	.4343495	.7012278	.4180500

#1	934.7531	19002.98	5404.805	737.0103	1604.930
#2	935.6062	18757.59	5400.670	727.3240	1602.827
#3	926.4247	18729.96	5443.327	729.2516	1592.437

Sample Name: L2026-01LX5 Acquired: 4/1/2020 18:24:34 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.0080065	.0011553	.0046572	.0009797	-.001432	.0182498	.0283662
Stddev	.0056814	.0011292	.0045128	.0010291	.001270	.0080245	.0007520
%RSD	70.96004	97.73754	96.90043	105.0444	88.69202	43.97060	2.651022

#1	.0014589	.0015890	.0060931	.0018865	-.000213	.0215095	.0291434
#2	.0116341	-.000126	.0082773	-.000139	-.002748	.0091083	.0283129
#3	.0109265	.002003	-.000399	.001191	-.001336	.0241315	.0276422

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000621	.0002509	4.709083	-.000048	.0005510	.0020590	.8700350
Stddev	.0000915	.0001075	.017436	.000432	.0005623	.0004880	.0116954
%RSD	147.4010	42.85073	.3702727	895.0135	102.0642	23.69872	1.344249

#1	.0000038	.0002645	4.691624	.000392	-.000098	.0020308	.8586368
#2	.0000149	.0001372	4.709128	-.000064	.000899	.0025603	.8694616
#3	.0001676	.0003509	4.726496	-.000472	.000852	.0015857	.8820065

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0295831	.1050382	.0012365	.0009875	10.11490	-.003151	.1013133
Stddev	.0007740	.0197947	.0005499	.0004330	.01360	.003238	.0014177
%RSD	2.616405	18.84521	44.47087	43.84731	.1344707	102.7410	1.399328

#1	.0286957	.0935735	.0010341	.0004952	10.10829	-.003573	.1016687
#2	.0299355	.0936461	.0008166	.0013091	10.10587	-.006157	.1025196
#3	.0301183	.1278951	.0018590	.0011583	10.13054	.000277	.0997518

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1466551	.0042301	-.000130	-.003404	-.000122	.0661700	.0017085
Stddev	.0232527	.0015247	.000914	.000900	.001185	.0149918	.0036555
%RSD	15.85534	36.04418	703.7200	26.45001	968.8486	22.65651	213.9586

#1	.1367282	.0052615	.000740	-.004395	.000045	.0626435	.0039078
#2	.1732237	.0049502	-.001082	-.002636	-.001382	.0532558	-.002511
#3	.1300136	.0024787	-.000048	-.003180	.000971	.0826106	.003729

Sample Name: L2026-01LX5 Acquired: 4/1/2020 18:24:34 Type: Unk
 Method: NON EPA-6010-200.7(v333) 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	.0583422	-.000889	.0137676
Stddev	.0055770	.001821	.0000604
%RSD	9.559128	204.7698	.4388171

#1	.0565596	.000922	.0136989
#2	.0645926	-.000870	.0137917
#3	.0538745	-.002720	.0138124

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	949.1602	18906.88	5373.355	726.7608	1676.199
Stddev	5.7693	29.78	27.943	3.4524	12.240
%RSD	.6078348	.1575145	.5200212	.4750376	.7301952

#1	955.8022	18886.09	5402.614	726.3764	1690.328
#2	946.2841	18893.57	5346.947	723.5167	1669.396
#3	945.3942	18941.00	5370.504	730.3893	1668.871

Sample Name: L2026-01MS Acquired: 4/1/2020 18:28:37 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CHASSIS-WASH Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7883760	2.070089	.9937591	2.000725	.7965177	2.121475	.3341065
Stddev	.0148930	.017790	.0014839	.007775	.0026335	.009770	.0040500
%RSD	1.889073	.8593785	.1493198	.3886278	.3306299	.4605186	1.212191

#1	.8016152	2.084370	.9946868	2.003293	.7937394	2.111934	.3387317
#2	.7722515	2.050161	.9945428	2.006891	.7989775	2.121032	.3323923
#3	.7912613	2.075736	.9920477	1.991990	.7968361	2.131459	.3311955

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2057956	.1985258	25.33924	.3933824	.2059934	.3191782	7.440223
Stddev	.0011166	.0005126	.15445	.0008011	.0005337	.0003570	.077338
%RSD	.5425592	.2582170	.6095388	.2036496	.2590685	.1118385	1.039457

#1	.2052045	.1990589	25.16177	.3924573	.2058908	.3194921	7.394246
#2	.2070835	.1984819	25.44327	.3938416	.2055184	.3187899	7.396910
#3	.2050989	.1980365	25.41268	.3938483	.2065709	.3192527	7.529511

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3829152	2.491915	.5173712	.0745375	57.25372	.2996636	.7349163
Stddev	.0028211	.022348	.0020753	.0002963	.19025	.0040808	.0026860
%RSD	.7367323	.8968125	.4011207	.3974489	.3322897	1.361796	.3654881

#1	.3796598	2.466115	.5185710	.0742094	57.22834	.2957974	.7367674
#2	.3844437	2.505255	.5149749	.0747853	57.07743	.2992637	.7318356
#3	.3846422	2.504374	.5185677	.0746179	57.45538	.3039296	.7361460

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.53869	.3430676	.4060002	.6843729	.2099676	1.241855	6.009366
Stddev	.07083	.0028612	.0022650	.0018692	.0012114	.009215	.008568
%RSD	.6721069	.8340011	.5578839	.2731259	.5769401	.7420691	.1425758

#1	10.56678	.3403742	.4060159	.6847017	.2097304	1.234247	6.014393
#2	10.45813	.3460713	.4082573	.6823611	.2088923	1.239215	5.999473
#3	10.59117	.3427574	.4037273	.6860558	.2112800	1.252102	6.014232

Sample Name: L2026-01MS Acquired: 4/1/2020 18:28:37 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CHASSIS-WASH Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3141381	.2000518	.2699687
Stddev	.0092160	.0012143	.0015214
%RSD	2.933737	.6069856	.5635327

#1	.3080617	.2007081	.2684246
#2	.3096104	.1986506	.2714663
#3	.3247422	.2007966	.2700153

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	927.2734	18487.47	5301.467	715.1144	1587.707
Stddev	10.6417	40.74	31.527	3.6342	20.803
%RSD	1.147637	.2203516	.5946835	.5082021	1.310235

#1	917.3465	18468.04	5302.237	710.9505	1575.056
#2	938.5090	18460.08	5269.562	717.6479	1611.716
#3	925.9648	18534.28	5332.602	716.7448	1576.347

Sample Name: L2026-01MSD Acquired: 4/1/2020 18:32:34 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CHASSIS-WASH Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8092368	2.108026	1.009633	2.030309	.8122605	2.161096	.3392316
Stddev	.0069148	.005313	.003992	.025647	.0044529	.025875	.0035241
%RSD	.8544860	.2520276	.3953674	1.263191	.5482094	1.197325	1.038843
#1	.8141841	2.103092	1.013359	2.057546	.8171479	2.143500	.3429703
#2	.8121906	2.113650	1.010119	2.026759	.8111997	2.148982	.3359710
#3	.8013356	2.107335	1.005420	2.006623	.8084338	2.190806	.3387533
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2104728	.2024053	25.84357	.3964270	.2094310	.3224708	7.582405
Stddev	.0021344	.0007113	.17782	.0032897	.0001717	.0002700	.098532
%RSD	1.014102	.3514024	.6880669	.8298297	.0819789	.0837413	1.299483
#1	.2126532	.2017818	25.68636	.3937329	.2096276	.3226693	7.472894
#2	.2083875	.2031800	25.80780	.3954550	.2093109	.3221633	7.610438
#3	.2103778	.2022541	26.03656	.4000932	.2093544	.3225799	7.663883
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3672791	2.559020	.5255454	.0760966	58.50953	.3050814	.7511286
Stddev	.0013679	.028795	.0012430	.0009130	.33653	.0026160	.0049307
%RSD	.3724519	1.125218	.2365239	1.199733	.5751716	.8574778	.6564448
#1	.3658865	2.592266	.5241418	.0751858	58.21755	.3023321	.7456164
#2	.3673298	2.542746	.5265072	.0770117	58.43346	.3053724	.7551194
#3	.3686209	2.542046	.5259873	.0760924	58.87759	.3075398	.7526498
Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.67824	.3510936	.4092743	.6953269	.2143630	1.239492	6.101973
Stddev	.15419	.0023061	.0020676	.0008972	.0009022	.044491	.021717
%RSD	1.443960	.6568429	.5051967	.1290380	.4208574	3.589490	.3559040
#1	10.50020	.3497707	.4098695	.6943431	.2135129	1.188176	6.110320
#2	10.76856	.3497537	.4109791	.6955372	.2142667	1.267269	6.118278
#3	10.76596	.3537565	.4069744	.6961002	.2153095	1.263032	6.077321

Sample Name: L2026-01MSD Acquired: 4/1/2020 18:32:34 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CHASSIS-WASH Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2865012	.2024052	.2756835
Stddev	.0085194	.0007634	.0026434
%RSD	2.973592	.3771810	.9588447

#1	.2933742	.2032696	.2764994
#2	.2769695	.2021225	.2727283
#3	.2891598	.2018234	.2778227

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	923.3742	18449.05	5277.664	713.1203	1576.076
Stddev	3.0878	70.43	52.063	3.7034	2.352
%RSD	.3344071	.3817553	.9864727	.5193227	.1492293

#1	919.9060	18458.27	5228.689	712.5882	1578.688
#2	925.8248	18514.42	5332.344	709.7117	1575.414
#3	924.3918	18374.47	5271.959	717.0609	1574.126

Sample Name: L2026-01A Acquired: 4/1/2020 18:36:30 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PL-03-033020 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8064210	2.104301	1.012118	2.020119	.8093495	2.214707	.3409453
Stddev	.0028218	.006576	.003515	.006571	.0037726	.012126	.0025319
%RSD	.3499198	.3125071	.3472746	.3252943	.4661285	.5475067	.7426176

#1	.8072056	2.105935	1.009790	2.013079	.8124647	2.215045	.3409968
#2	.8032898	2.097062	1.016161	2.026091	.8104290	2.202415	.3383881
#3	.8087674	2.109906	1.010402	2.021187	.8051548	2.226660	.3434511

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2091784	.2027544	25.39622	.4175924	.2111855	.3257544	7.654268
Stddev	.0008793	.0004894	.18238	.0005123	.0002153	.0009280	.125404
%RSD	.4203688	.2413706	.7181529	.1226750	.1019643	.2848714	1.638347

#1	.2100972	.2031542	25.21263	.4174089	.2112008	.3252642	7.526574
#2	.2090931	.2022086	25.39867	.4171972	.2109629	.3268247	7.658984
#3	.2083448	.2029003	25.57737	.4181712	.2113927	.3251743	7.777248

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3663042	2.534549	.5269574	.0764321	58.38561	.3054873	.7557051
Stddev	.0011282	.044399	.0042889	.0008542	.37231	.0025534	.0042093
%RSD	.3079885	1.751742	.8139084	1.117608	.6376699	.8358308	.5570051

#1	.3651712	2.517962	.5269734	.0765925	58.21581	.3037502	.7538246
#2	.3663140	2.500832	.5312383	.0755090	58.12848	.3042927	.7527639
#3	.3674275	2.584853	.5226605	.0771947	58.81255	.3084190	.7605269

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.84028	.3511950	.4129867	.6983427	.2122117	1.249394	6.111863
Stddev	.09640	.0026395	.0006975	.0044652	.0008926	.025270	.004739
%RSD	.8893110	.7515615	.1688913	.6394073	.4206020	2.022549	.0775361

#1	10.75733	.3535011	.4124999	.6952640	.2112344	1.220419	6.116408
#2	10.81745	.3517677	.4137858	.7034639	.2129839	1.266863	6.112230
#3	10.94604	.3483162	.4126744	.6963002	.2124167	1.260899	6.106951

Sample Name: L2026-01A Acquired: 4/1/2020 18:36:30 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PL-03-033020 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2877444	.2042452	.2769185
Stddev	.0157198	.0008607	.0004393
%RSD	5.463124	.4214242	.1586449

#1	.3049183	.2035806	.2773000
#2	.2842472	.2052175	.2764382
#3	.2740677	.2039376	.2770174

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	922.1400	18267.38	5253.123	710.5136	1574.093
Stddev	5.9782	52.98	28.061	3.0720	11.362
%RSD	.6482980	.2900248	.5341794	.4323629	.7218391

#1	916.9866	18238.03	5220.782	708.9115	1565.752
#2	928.6943	18328.54	5267.576	714.0554	1587.035
#3	920.7392	18235.58	5271.012	708.5737	1569.494

Sample Name: L2026-02 Acquired: 4/1/2020 18:40:26 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BUS-WASH Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0105079	.0239844	.0039903	.0265363	.0105831	-.024646	.6321925
Stddev	.0069815	.0045870	.0023656	.0022957	.0010113	.009510	.0041332
%RSD	66.44031	19.12494	59.28372	8.651284	9.555478	38.58817	.6537961

#1	.0132310	.0239648	.0066282	.0243325	.0117267	-.029392	.6351086
#2	.0025752	.0194072	.0020572	.0289140	.0098071	-.030849	.6340065
#3	.0157175	.0285811	.0032855	.0263623	.0102154	-.013697	.6274625

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0063340	.0004195	89.98711	.0018180	.0071529	.0033611	33.22034
Stddev	.0002197	.0002946	.61201	.0004271	.0000932	.0005969	.46682
%RSD	3.468100	70.21658	.6801093	23.49448	1.302655	17.75743	1.405233

#1	.0062400	.0007279	89.57736	.0021238	.0071167	.0030059	32.84189
#2	.0061770	.0003897	90.69061	.0020003	.0072587	.0040502	33.07715
#3	.0065850	.0001410	89.69334	.0013300	.0070833	.0030273	33.74199

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3698201	1.607517	.0180984	.0014370	302.6706	-.016576	.6034685
Stddev	.0039561	.031600	.0007216	.0012636	.1412	.004701	.0022214
%RSD	1.069741	1.965747	3.987142	87.92750	.0466634	28.36209	.3680967

#1	.3652928	1.616450	.0189069	.0005900	302.5610	-.012368	.6030055
#2	.3715561	1.572412	.0178686	.0028894	302.8300	-.015710	.6015151
#3	.3726115	1.633688	.0175197	.0008318	302.6208	-.021650	.6058849

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5560459	.0409043	-.002862	-.003354	-.000314	1.498066	.1061245
Stddev	.0373548	.0017430	.000223	.000417	.000925	.025036	.0067827
%RSD	6.717940	4.261136	7.786058	12.42794	294.3138	1.671204	6.391260

#1	.5713566	.0408340	-.002766	-.002964	-.001253	1.476547	.0984481
#2	.5134682	.0391974	-.002704	-.003304	.000596	1.492107	.1086172
#3	.5833128	.0426813	-.003117	-.003793	-.000286	1.525543	.1113081

Sample Name: L2026-02 Acquired: 4/1/2020 18:40:26 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: BUS-WASH Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7203080	.0042540	.1960780
Stddev	.0098762	.0009272	.0013661
%RSD	1.371108	21.79591	.6966903

#1	.7117160	.0046179	.1974421
#2	.7310980	.0032001	.1960820
#3	.7181100	.0049441	.1947100

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	853.7248	17201.49	5217.510	657.8506	1427.404
Stddev	2.4094	66.52	56.793	3.1807	2.972
%RSD	.2822187	.3867202	1.088516	.4835062	.2081786

#1	854.2491	17124.72	5172.797	655.8101	1430.201
#2	855.8288	17237.49	5198.320	661.5156	1427.728
#3	851.0965	17242.25	5281.412	656.2263	1424.284

Sample Name: CCV06 Acquired: 4/1/2020 18:44:33 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16201 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.180387	5.204465	5.161948	5.108446	5.211306	10.55159	10.25814
Stddev	.028671	.055412	.048880	.045439	.046527	.12681	.18178
%RSD	.5534563	1.064692	.9469237	.8894848	.8928017	1.201766	1.772073

#1	5.150492	5.144857	5.105510	5.058767	5.157597	10.64286	10.41828
#2	5.207653	5.254409	5.189645	5.118668	5.239262	10.40680	10.06055
#3	5.183015	5.214128	5.190690	5.147904	5.237059	10.60510	10.29559

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2677422	2.545188	27.29812	.9955190	2.594912	1.314446	5.054051
Stddev	.0051765	.007480	.41792	.0055617	.008512	.008213	.074025
%RSD	1.933370	.2938954	1.530936	.5586711	.3280204	.6247931	1.464668

#1	.2735331	2.536890	27.76196	1.000989	2.586568	1.305452	4.969421
#2	.2635643	2.547262	26.95090	.989870	2.603583	1.321547	5.085971
#3	.2661292	2.551412	27.18150	.995698	2.594586	1.316340	5.106761

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.644868	25.87292	2.605493	1.261443	24.05334	2.572476	2.678028
Stddev	.016772	.19811	.006661	.004043	.40507	.008009	.009168
%RSD	.6341150	.7657178	.2556674	.3205309	1.684065	.3113190	.3423466

#1	2.658046	25.87901	2.598650	1.262058	23.59101	2.580288	2.668214
#2	2.625989	25.67182	2.605872	1.265143	24.22305	2.572857	2.679497
#3	2.650569	26.06791	2.611957	1.257127	24.34595	2.564284	2.686372

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.08262	5.472895	5.114367	5.119213	5.315734	5.212609	5.168415
Stddev	.32168	.101137	.020664	.050981	.057977	.126027	.034027
%RSD	1.282489	1.847956	.4040285	.9958790	1.090673	2.417742	.6583662

#1	24.72059	5.584360	5.090597	5.060932	5.364929	5.067245	5.130566
#2	25.19171	5.386993	5.124460	5.155538	5.251814	5.279383	5.178206
#3	25.33558	5.447331	5.128044	5.141169	5.330459	5.291199	5.196474

Sample Name: CCV06 Acquired: 4/1/2020 18:44:33 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCV16201 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	5.114828	5.038427	5.239726
Stddev	.018456	.040606	.128133
%RSD	.3608358	.8059356	2.445407

#1	5.096353	5.056074	5.382774
#2	5.133265	4.991983	5.135478
#3	5.114868	5.067225	5.200926

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	953.6538	18985.63	5429.043	740.8706	1604.622
Stddev	2.0126	12.15	96.464	2.5395	5.702
%RSD	.2110411	.0639993	1.776813	.3427752	.3553768

#1	955.9547	18990.67	5321.126	743.6921	1611.207
#2	952.2207	18971.77	5506.890	740.1515	1601.360
#3	952.7859	18994.45	5459.114	738.7681	1601.301

Sample Name: CCB06 Acquired: 4/1/2020 18:48:31 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16201 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0054105	.0058419	.0026354	.0020241	-.003177	.0191450	.0031346
Stddev	.0019050	.0051031	.0012642	.0057814	.001954	.0018186	.0018139
%RSD	35.20921	87.35297	47.96897	285.6286	61.50532	9.498952	57.86889

#1	.0032283	.0093248	.0012719	.0020870	-.001147	.0185298	.0043812
#2	.0067411	.0082167	.0028657	-.003788	-.005044	.0177138	.0039690
#3	.0062622	-.000016	.0037685	.007774	-.003340	.0211913	.0010536

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000107	.0001066	.0212947	.0011460	.0005508	.0004661	.0035621
Stddev	.000276	.0002883	.0177688	.0001754	.0002849	.0003452	.0093732
%RSD	258.8376	270.4505	83.44239	15.30927	51.72089	74.05495	263.1394

#1	-.000407	.0002591	.0416356	.0009706	.0003715	.0005215	.0076624
#2	-.000050	.0002867	.0134512	.0013215	.0008793	.0000966	.0101864
#3	.000137	-.000226	.0087972	.0011458	.0004015	.0007803	-.007163

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000397	.0060363	.0001777	.0017841	.0346187	-.002768	-.001278
Stddev	.0002046	.0161111	.0004562	.0005253	.0086380	.004494	.000032
%RSD	514.7195	266.9033	256.7070	29.44333	24.95190	162.3568	2.464355

#1	-.000185	.0110784	-.000297	.0023863	.0254879	-.007954	-.001312
#2	.000215	.0190234	.000613	.0014203	.0357076	.000004	-.001273
#3	.000090	-.011993	.000218	.0015457	.0426607	-.000355	-.001250

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0454733	.0076490	.0010020	-.002060	.0003208	.0193730	.0009228
Stddev	.0294696	.0008124	.0004961	.001374	.0002389	.0134450	.0045153
%RSD	64.80629	10.62105	49.51012	66.71479	74.46663	69.40057	489.2803

#1	.0776520	.0073981	.0015475	-.001888	.0003710	.0198648	.0044097
#2	.0389681	.0085572	.0005780	-.003513	.0005307	.0325653	-.004177
#3	.0197999	.0069916	.0008804	-.000780	.0000608	.0056889	.002536

Sample Name: CCB06 Acquired: 4/1/2020 18:48:31 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB16201 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0037624	-.001930	.0002994
Stddev	.0056926	.000769	.0000642
%RSD	151.3018	39.83704	21.45517

#1	-.002811	-.001392	.0003636
#2	.007022	-.002810	.0002993
#3	.007076	-.001586	.0002352

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	964.8837	19248.32	5416.933	747.8120	1719.259
Stddev	3.2533	45.36	65.138	3.9641	9.703
%RSD	.3371704	.2356701	1.202488	.5300879	.5643847

#1	962.9441	19197.97	5376.075	744.7605	1710.360
#2	963.0674	19261.02	5382.674	746.3830	1717.813
#3	968.6396	19285.99	5492.052	752.2924	1729.604

Sample Name: L2026-03 Acquired: 4/1/2020 18:52:36 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: SLUDGE-PIT Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0064826	.0305002	-.004139	.0229324	.0114351	-.054480	1.550890
Stddev	.0082566	.0015467	.000242	.0018508	.0046977	.012875	.011388
%RSD	127.3666	5.071189	5.845432	8.070787	41.08134	23.63190	.7342731

#1	-.002380	.0297547	-.003965	.0248230	.0093693	-.040049	1.550895
#2	.007871	.0322785	-.004415	.0211242	.0081243	-.064790	1.539499
#3	.013957	.0294674	-.004035	.0228500	.0168117	-.058599	1.562274

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0084578	.0001665	122.1692	.0148044	.0082814	.0049632	44.53023
Stddev	.0002521	.0000658	1.5045	.0010119	.0002913	.0006311	.56422
%RSD	2.981125	39.48611	1.231512	6.835172	3.518024	12.71581	1.267049

#1	.0087440	.0002404	121.1930	.0157809	.0081465	.0056344	43.88403
#2	.0083607	.0001449	121.4128	.0137604	.0086157	.0048735	44.78148
#3	.0082686	.0001143	123.9019	.0148719	.0080820	.0043818	44.92518

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5257056	2.118409	.0161074	.0007870	291.0712	-.024205	.3337289
Stddev	.0061516	.019856	.0010290	.0004718	.6763	.004236	.0018879
%RSD	1.170150	.9373033	6.388360	59.93934	.2323337	17.50176	.5656963

#1	.5198399	2.131224	.0150904	.0004322	290.3117	-.028721	.3356412
#2	.5251691	2.095537	.0171480	.0006066	291.6080	-.020319	.3318663
#3	.5321079	2.128467	.0160839	.0013224	291.2939	-.023574	.3336793

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8262918	.0357832	.0007297	-.004270	-.000781	2.286912	.0743341
Stddev	.0638104	.0043203	.0003339	.001785	.001054	.039816	.0016368
%RSD	7.722505	12.07362	45.75666	41.80342	134.9602	1.741018	2.201982

#1	.7572273	.0323240	.0003552	-.002210	-.001601	2.248073	.0747745
#2	.8830578	.0406258	.0008377	-.005236	.000408	2.285025	.0757057
#3	.8385903	.0343999	.0009962	-.005364	-.001150	2.327637	.0725222

Sample Name: L2026-03 Acquired: 4/1/2020 18:52:36 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SLUDGE-PIT Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6931373	.0106801	.2718599
Stddev	.0030489	.0005161	.0031714
%RSD	.4398759	4.832242	1.166542

#1	.6897868	.0110231	.2721245
#2	.6938763	.0100866	.2685645
#3	.6957488	.0109306	.2748906

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	868.7129	17367.51	5236.026	661.1265	1453.333
Stddev	10.0093	45.84	41.422	6.4388	14.962
%RSD	1.152203	.2639316	.7910974	.9739140	1.029473

#1	878.8609	17328.52	5203.755	653.9022	1469.471
#2	858.8482	17356.00	5282.735	666.2602	1439.923
#3	868.4297	17418.01	5221.589	663.2171	1450.605

Sample Name: L2033-01 Acquired: 4/1/2020 18:56:43 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WATER-RECLAM Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0094188	.0283704	-.000340	.0252681	.0049754	.0141013	1.151970
Stddev	.0032923	.0031446	.002021	.0044631	.0019936	.0092858	.005411
%RSD	34.95410	11.08421	595.1499	17.66301	40.06988	65.85040	.4697229

#1	.0074642	.0248757	.001699	.0303538	.0068009	.0076944	1.145795
#2	.0132198	.0309717	-.002343	.0220035	.0052773	.0247505	1.155886
#3	.0075723	.0292637	-.000375	.0234471	.0028480	.0098591	1.154228

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0051463	.0000284	56.46116	.0102910	.0079119	.0037784	27.11763
Stddev	.0002267	.0003315	.48452	.0010144	.0003782	.0004871	.12532
%RSD	4.404521	1166.459	.8581473	9.856671	4.780092	12.89259	.4621274

#1	.0050881	.0001403	55.91841	.0098656	.0075933	.0032407	27.00238
#2	.0049545	-.000345	56.61494	.0114488	.0078125	.0039041	27.09947
#3	.0053965	.000290	56.85013	.0095586	.0083298	.0041904	27.25104

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2769703	15.62816	.0208601	.0017610	299.0423	-.011949	.3335902
Stddev	.0029158	.18980	.0011021	.0003355	2.4878	.002757	.0016259
%RSD	1.052754	1.214444	5.283462	19.05136	.8319237	23.07413	.4874052

#1	.2752496	15.51334	.0196731	.0021346	301.8909	-.011206	.3326519
#2	.2753245	15.52391	.0218510	.0016626	297.9390	-.015001	.3354677
#3	.2803370	15.84723	.0210560	.0014857	297.2969	-.009639	.3326511

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5111715	.0355220	-.002965	-.003673	-.000707	1.584065	.0431280
Stddev	.0555376	.0034024	.000546	.003049	.000151	.015663	.0037473
%RSD	10.86477	9.578196	18.42417	83.00850	21.37661	.9887951	8.688882

#1	.5397405	.0347733	-.002464	-.003918	-.000881	1.567263	.0397205
#2	.4471649	.0392364	-.002882	-.000509	-.000606	1.586669	.0425221
#3	.5466089	.0325564	-.003547	-.006592	-.000635	1.598264	.0471414

Sample Name: L2033-01 Acquired: 4/1/2020 18:56:43 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: WATER-RECLAM Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3745433	.0027338	.0759489
Stddev	.0124143	.0026744	.0000427
%RSD	3.314509	97.82690	.0561668

#1	.3606595	.0038766	.0759029
#2	.3845746	-.000322	.0759873
#3	.3783958	.004647	.0759564

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	882.3469	17781.09	5288.662	679.9314	1472.134
Stddev	7.1743	81.32	5.236	.9331	9.962
%RSD	.8130956	.4573447	.0990056	.1372353	.6766733

#1	890.4586	17687.53	5282.743	680.1834	1481.721
#2	879.7474	17820.99	5292.691	678.8982	1472.846
#3	876.8346	17834.76	5290.551	680.7127	1461.836

Sample Name: L2033-02 Acquired: 4/1/2020 19:00:55 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OIL-WATER-SE Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0051233	.0262290	-.003411	.0150252	.0045280	.0113825	1.177514
Stddev	.0097861	.0059787	.001053	.0061900	.0023475	.0147557	.009380
%RSD	191.0105	22.79421	30.86980	41.19761	51.84498	129.6345	.7966066

#1	-.004327	.0197840	-.002209	.0191317	.0018860	.0209489	1.183214
#2	.004484	.0315942	-.003855	.0180385	.0063742	.0188097	1.166688
#3	.015213	.0273088	-.004169	.0079055	.0053238	-.005611	1.182640

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0056010	-.000658	45.61710	.0034058	.0100170	.0048442	30.48837
Stddev	.0001980	.000325	.36159	.0007956	.0007417	.0005308	.22645
%RSD	3.535732	49.46276	.7926724	23.36080	7.404126	10.95707	.7427317

#1	.0056383	-.000672	45.48707	.0027440	.0098353	.0049896	30.24675
#2	.0053869	-.000976	45.33851	.0031849	.0108326	.0052871	30.52262
#3	.0057777	-.000326	46.02573	.0042885	.0093831	.0042558	30.69574

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4364442	4.216361	.0211960	.0019952	270.5570	-.013273	1.508943
Stddev	.0021857	.050045	.0015598	.0009043	.7438	.003110	.011766
%RSD	.5007909	1.186915	7.358732	45.32412	.2749312	23.43216	.7797569

#1	.4364355	4.164202	.0228531	.0014750	269.7113	-.014658	1.522169
#2	.4342629	4.220899	.0197564	.0014713	270.8497	-.015451	1.505025
#3	.4386342	4.263982	.0209786	.0030394	271.1099	-.009711	1.499637

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7954002	.0797673	-.001671	-.004232	-.000299	1.976215	.0989070
Stddev	.0082027	.0013210	.000333	.000911	.001265	.033283	.0032798
%RSD	1.031271	1.656013	19.95050	21.53102	422.3300	1.684202	3.316068

#1	.8034311	.0809619	-.002051	-.004614	.000035	1.960945	.0981033
#2	.7870358	.0783487	-.001428	-.004891	-.001698	2.014393	.1025140
#3	.7957338	.0799914	-.001533	-.003192	.000764	1.953306	.0961038

Sample Name: L2033-02 Acquired: 4/1/2020 19:00:55 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OIL-WATER-SE Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.9252929	.0032260	.0844726
Stddev	.0103289	.0012829	.0004776
%RSD	1.116285	39.76611	.5653941

#1	.9194741	.0035469	.0850153
#2	.9191860	.0043181	.0842864
#3	.9372185	.0018132	.0841162

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	893.1525	17717.61	5285.562	687.9717	1503.017
Stddev	4.9221	46.29	46.681	9.0798	11.786
%RSD	.5510875	.2612681	.8831860	1.319797	.7841405

#1	887.8158	17691.86	5240.488	683.3250	1493.841
#2	897.5138	17689.93	5333.700	682.1556	1516.309
#3	894.1278	17771.05	5282.498	698.4344	1498.902

Sample Name: L2033-03 Acquired: 4/1/2020 19:04:59 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SLUDGE-PIT Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003657	.0293258	-.001135	.0207764	.0101485	-.023198	1.604182
Stddev	.003799	.0003861	.003563	.0083256	.0030596	.011460	.004340
%RSD	103.8761	1.316689	313.8666	40.07228	30.14853	49.39953	.2705448

#1	-.007240	.0297680	-.002308	.0290583	.0073370	-.018400	1.599547
#2	.000326	.0290551	.002866	.0124078	.0097014	-.014918	1.604849
#3	-.004057	.0291543	-.003963	.0208633	.0134070	-.036278	1.608149

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0078783	-.000329	113.0760	.0587481	.0131651	.0076869	42.25146
Stddev	.0001057	.000224	.7962	.0023336	.0004787	.0004931	.34462
%RSD	1.340991	68.03927	.7041170	3.972207	3.636279	6.414873	.8156332

#1	.0079478	-.000320	112.3774	.0608248	.0131217	.0080786	41.92245
#2	.0077568	-.000110	113.9429	.0591969	.0136641	.0078490	42.22210
#3	.0079305	-.000557	112.9077	.0562228	.0127096	.0071332	42.60981

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7294542	2.118163	.0261710	.0013332	302.0818	-.022285	1.307944
Stddev	.0055115	.039853	.0010423	.0002182	1.7744	.004382	.012017
%RSD	.7555603	1.881471	3.982462	16.36609	.5874059	19.66326	.9187758

#1	.7238266	2.085073	.0265775	.0011672	300.1028	-.020992	1.319517
#2	.7348417	2.162403	.0249867	.0012521	302.6114	-.018695	1.308786
#3	.7296944	2.107014	.0269487	.0015803	303.5311	-.027167	1.295528

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8843250	.0359167	-.001891	-.004249	-.000996	2.133720	.0401095
Stddev	.0137708	.0010248	.000644	.000659	.000863	.007972	.0048624
%RSD	1.557208	2.853151	34.07023	15.51589	86.66339	.3736112	12.12272

#1	.8706333	.0348802	-.001962	-.003488	-.000028	2.126162	.0366358
#2	.8841682	.0369293	-.001215	-.004626	-.001684	2.132949	.0380262
#3	.8981736	.0359404	-.002497	-.004634	-.001275	2.142050	.0456664

Sample Name: L2033-03 Acquired: 4/1/2020 19:04:59 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: SLUDGE-PIT Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8684854	.0079557	.2249963
Stddev	.0169597	.0005748	.0003523
%RSD	1.952795	7.225000	.1565653

#1	.8491859	.0073882	.2246580
#2	.8810124	.0079414	.2249699
#3	.8752580	.0085375	.2253611

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	873.0998	17404.32	5138.776	670.9699	1458.332
Stddev	4.3670	105.94	31.502	4.1403	9.347
%RSD	.5001672	.6086899	.6130343	.6170639	.6409477

#1	874.9250	17322.13	5122.127	667.8284	1463.747
#2	876.2581	17366.94	5119.092	669.4197	1463.711
#3	868.1164	17523.88	5175.110	675.6616	1447.539

Sample Name: L2033-04 Acquired: 4/1/2020 19:09:08 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ZIPPER-DRAIN Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0113017	.0066825	.0021677	.0337135	.0072739	.0566305	.4801392
Stddev	.0015632	.0032726	.0034894	.0091338	.0040008	.0031927	.0073445
%RSD	13.83180	48.97272	160.9740	27.09233	55.00256	5.637865	1.529662

#1	.0117882	.0094846	-.001477	.0315200	.0118793	.0529497	.4724921
#2	.0095531	.0030857	.005477	.0258761	.0052863	.0586508	.4807875
#3	.0125639	.0074771	.002503	.0437442	.0046562	.0582909	.4871381

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0013211	.0051100	64.04619	.0032105	.0046022	.0077017	7.344905
Stddev	.0001773	.0002452	1.52936	.0008548	.0002156	.0004160	.054567
%RSD	13.42062	4.799105	2.387896	26.62577	4.684229	5.401956	.7429286

#1	.0011390	.0048595	62.46483	.0041904	.0044132	.0072475	7.287837
#2	.0013310	.0051207	64.15612	.0028238	.0048369	.0080643	7.396569
#3	.0014932	.0053497	65.51761	.0026174	.0045564	.0077934	7.350311

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4595177	4.366100	.0211299	.0002625	290.4337	-.003167	1.614303
Stddev	.0081799	.108442	.0005336	.0004974	1.0090	.002421	.005094
%RSD	1.780106	2.483738	2.525436	189.4581	.3474148	76.43964	.3155651

#1	.4504789	4.241016	.0206251	.0005809	291.5907	-.005647	1.616946
#2	.4616632	4.423597	.0210763	.0005173	289.7363	-.003045	1.617534
#3	.4664110	4.433685	.0216883	-.000311	289.9741	-.000809	1.608431

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9090452	.0580079	-.003410	-.004766	-.000835	1.444731	.0071916
Stddev	.0232468	.0006489	.000520	.002482	.001481	.031702	.0019365
%RSD	2.557280	1.118698	15.23644	52.07839	177.4448	2.194344	26.92756

#1	.9247430	.0587485	-.003821	-.001967	-.002510	1.412029	.0067871
#2	.8823389	.0575386	-.003583	-.005632	.000301	1.475329	.0054893
#3	.9200536	.0577368	-.002826	-.006699	-.000295	1.446836	.0092985

Sample Name: L2033-04 Acquired: 4/1/2020 19:09:08 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ZIPPER-DRAIN Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.050337	.0072615	.1312501
Stddev	.007708	.0014253	.0013564
%RSD	.7338718	19.62886	1.033453

#1	1.041857	.0079611	.1297239
#2	1.056919	.0082019	.1317088
#3	1.052234	.0056215	.1323178

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	887.6558	17484.48	5226.353	678.9041	1483.149
Stddev	8.0456	3.25	58.503	8.3350	12.861
%RSD	.9063895	.0186061	1.119382	1.227708	.8671419

#1	879.1408	17480.88	5284.952	669.3670	1468.619
#2	895.1310	17485.34	5226.160	684.7928	1493.072
#3	888.6956	17487.21	5167.947	682.5525	1487.756

Sample Name: L2033-05 Acquired: 4/1/2020 19:13:14 Type: Unk
Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: BUS-WASH Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0144838	.0136644	.0229727	.0317282	.0100773	.1003816	.4660050
Stddev	.0012692	.0032243	.0019115	.0033725	.0009124	.0097746	.0030200
%RSD	8.762612	23.59654	8.320904	10.62937	9.054113	9.737502	.6480680

#1	.0154925	.0168977	.0208413	.0355001	.0103363	.0898775	.4694862
#2	.0130587	.0104491	.0235416	.0306808	.0108323	.1020568	.4640861
#3	.0149001	.0136465	.0245352	.0290036	.0090634	.1092103	.4644429

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0027681	.0019524	72.79168	.0058515	.0083359	.0037462	14.60798
Stddev	.0002497	.0001379	.12745	.0005527	.0003242	.0009491	.09819
%RSD	9.021509	7.064052	.1750852	9.445418	3.889436	25.33421	.6721760

#1	.0025725	.0018161	72.65392	.0054563	.0079681	.0031225	14.56146
#2	.0030494	.0020919	72.81572	.0064831	.0085802	.0032778	14.54169
#3	.0026826	.0019493	72.90539	.0056151	.0084595	.0048385	14.72079

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4657390	2.580180	.0193889	.0005911	303.3351	-.010985	1.124808
Stddev	.0036815	.028790	.0005841	.0007242	1.8818	.004314	.012054
%RSD	.7904559	1.115810	3.012656	122.5306	.6203844	39.27185	1.071654

#1	.4661822	2.608631	.0188991	.0009340	305.4648	-.015824	1.137276
#2	.4618561	2.580846	.0192322	.0010802	301.8963	-.009589	1.113215
#3	.4691789	2.551063	.0200354	-.000241	302.6443	-.007541	1.123934

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8150646	.0333707	-.003414	-.003986	-.000121	1.253702	.0028870
Stddev	.0579541	.0014807	.000090	.000780	.001123	.015292	.0040988
%RSD	7.110364	4.437207	2.641477	19.58010	929.6507	1.219758	141.9754

#1	.7483064	.0316850	-.003433	-.003312	.000095	1.245829	-.001657
#2	.8524660	.0339658	-.003315	-.004841	.000879	1.243950	.006306
#3	.8444214	.0344613	-.003493	-.003804	-.001336	1.271326	.004012

Sample Name: L2033-05 Acquired: 4/1/2020 19:13:14 Type: Unk
 Method: NON EPA-6010-200.7(v333) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: BUS-WASH Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.173345	.0048772	.1569585
Stddev	.010041	.0020071	.0003812
%RSD	.8557756	41.15241	.2428744

#1	1.164630	.0025701	.1573287
#2	1.171081	.0062216	.1565672
#3	1.184325	.0058400	.1569797

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	871.4168	17429.54	5216.451	679.7111	1443.492
Stddev	3.0432	150.15	41.853	2.1749	7.417
%RSD	.3492288	.8614732	.8023212	.3199760	.5138271

#1	872.4155	17256.16	5171.628	678.1458	1448.432
#2	873.8352	17516.32	5223.216	678.7931	1447.081
#3	867.9997	17516.14	5254.510	682.1945	1434.963

Sample Name: CCV07 Acquired: 4/1/2020 19:17:24 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	5.206480	5.253309	5.237041	5.146406	5.209819	10.61597
Stddev	.049909	.031652	.030893	.041544	.057534	.03137
%RSD	.9585977	.6025185	.5898943	.8072436	1.104330	.2955151

#1	5.223095	5.253696	5.236618	5.151981	5.205105	10.58685
#2	5.150382	5.221465	5.206362	5.102356	5.154788	10.61186
#3	5.245962	5.284766	5.268143	5.184881	5.269565	10.64919

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.44843	.2722099	2.601466	27.43112	1.027939	2.642286
Stddev	.04595	.0018083	.012758	.12484	.000174	.007165
%RSD	.4397553	.6643101	.4904141	.4551054	.0169312	.2711655

#1	10.49959	.2739460	2.608585	27.48574	1.027806	2.648693
#2	10.41067	.2703372	2.586738	27.28827	1.028136	2.634550
#3	10.43503	.2723465	2.609077	27.51933	1.027876	2.643615

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.322684	5.111394	2.648974	26.41781	2.660653	1.288344
Stddev	.008825	.019663	.012974	.01301	.017795	.003965
%RSD	.6672228	.3846979	.4897620	.0492648	.6688134	.3077849

#1	1.322903	5.102564	2.654637	26.40570	2.668063	1.290712
#2	1.313752	5.133924	2.634131	26.43157	2.640351	1.290553
#3	1.331398	5.097693	2.658153	26.41617	2.673546	1.283766

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.46334	2.615563	2.672313	25.39144	F 5.512397	5.200220
Stddev	.08481	.009332	.003342	.06714	.020233	.039684
%RSD	.3466660	.3567855	.1250767	.2644208	.3670544	.7631149

#1	24.40083	2.606367	2.668887	25.31969	5.525656	5.217283
#2	24.55988	2.615299	2.675565	25.40189	5.489108	5.154859
#3	24.42931	2.625025	2.672487	25.45275	5.522427	5.228518

Sample Name: CCV07 Acquired: 4/1/2020 19:17:24 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	5.206097	5.339392	5.225420	5.246630	5.165270	5.091977
Stddev	.038268	.008305	.050407	.040179	.014421	.016122
%RSD	.7350553	.1555410	.9646511	.7658057	.2791853	.3166144

#1	5.208203	5.330680	5.167531	5.253409	5.150801	5.108423
#2	5.166820	5.340276	5.249121	5.203493	5.165369	5.091308
#3	5.243268	5.347219	5.259608	5.282988	5.179641	5.076200

Elem	Sr4077
Units	ppm
Avg	5.278072
Stddev	.011151
%RSD	.2112772

#1	5.281813
#2	5.265531
#3	5.286872

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	946.0640	18801.22	5389.516	743.7797	1583.031
Stddev	6.4186	30.53	35.399	3.3074	6.043
%RSD	.6784491	.1623807	.6568110	.4446796	.3817474

#1	944.9450	18767.22	5351.892	739.9677	1580.117
#2	952.9684	18826.30	5422.162	745.8874	1589.979
#3	940.2784	18810.13	5394.495	745.4839	1578.997

Sample Name: CCB07 Acquired: 4/1/2020 19:21:20 Type: Unk
Method: NON EPA-6010-200.7(v333) 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	.0060868	.0022543	.0025548	.0012372	-.005014	.0167003	.0048856
Stddev	.0005915	.0037755	.0012463	.0028249	.004003	.0050878	.0003721
%RSD	9.717288	167.4781	48.78029	228.3383	79.82912	30.46501	7.616689

#1	.0067440	-.000032	.0030537	.0020258	-.007135	.0112380	.0044627
#2	.0055974	.000183	.0034744	.0035839	-.007510	.0175586	.0050314
#3	.0059188	.006612	.0011364	-.001898	-.000397	.0213043	.0051628

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000028	-.000077	.0295082	.0004785	.0008293	.0008235	.0045833
Stddev	.000140	.000285	.0092442	.0005039	.0002770	.0002007	.0040978
%RSD	501.5806	370.7057	31.32760	105.3111	33.40751	24.37552	89.40763

#1	-.000091	.000241	.0192595	-.000088	.0005171	.0010026	.0017010
#2	-.000125	-.000162	.0320483	.000646	.0010459	.0008613	.0027746
#3	.000132	-.000310	.0372168	.000877	.0009248	.0006065	.0092742

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000556	-.020903	-.000026	.0010393	.0456168	-.002868	-.000546
Stddev	.000478	.021077	.000131	.0008549	.0119018	.001789	.000335
%RSD	85.91500	100.8286	504.5771	82.25713	26.09080	62.38139	61.46635

#1	-.001101	-.002422	-.000065	.0004284	.0349019	-.002262	-.000764
#2	-.000209	-.043857	.000121	.0006731	.0584272	-.001461	-.000160
#3	-.000358	-.016430	-.000133	.0020162	.0435214	-.004882	-.000713

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0739884	.0071281	.0009330	-.003711	.0003231	.0141214	.0066263
Stddev	.0337884	.0013174	.0002267	.001546	.0008592	.0096317	.0016891
%RSD	45.66715	18.48212	24.29313	41.65975	265.9160	68.20701	25.49026

#1	.0767729	.0061100	.0011520	-.002074	.0013152	.0216897	.0084622
#2	.1062985	.0066582	.0009478	-.005147	-.000169	.0173948	.0062785
#3	.0388939	.0086160	.0006993	-.003912	-.000177	.0032795	.0051382

Sample Name: CCB07 Acquired: 4/1/2020 19:21:20 Type: Unk
 Method: NON EPA-6010-200.7(v333) 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	.0065033	-.002366	.0005267
Stddev	.0098783	.000647	.0000537
%RSD	151.8980	27.36054	10.19812

#1	.0006835	-.001696	.0005128
#2	.0179090	-.002413	.0005860
#3	.0009174	-.002988	.0004813

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	945.7164	18775.45	5245.276	731.7367	1676.900
Stddev	.9592	78.79	55.759	8.2393	5.444
%RSD	.1014303	.4196639	1.063032	1.125997	.3246193

#1	945.5042	18695.93	5221.131	725.5536	1678.254
#2	944.8810	18853.49	5309.038	741.0904	1681.539
#3	946.7640	18776.94	5205.659	728.5662	1670.907