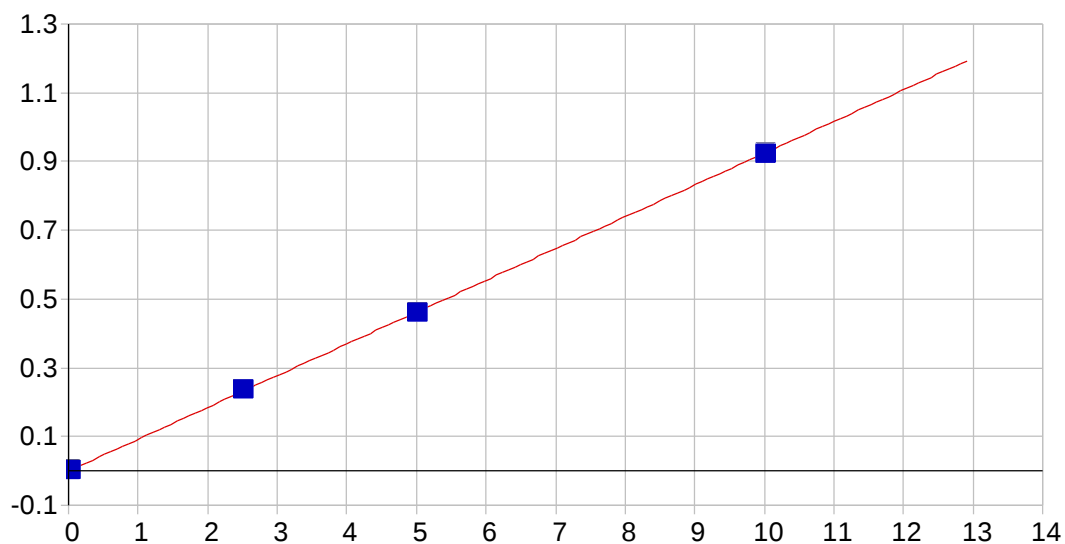


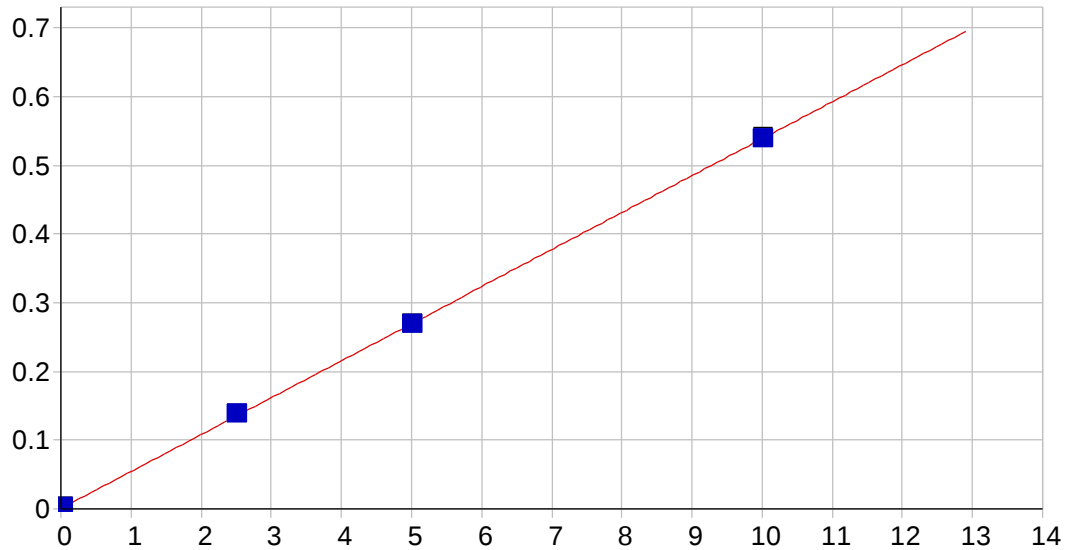


As 189.042 {478}

Date of Fit: 10/10/2017 11:12:12 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000068 Re-Slope: 1.000000
 A1 (Gain): 0.092398 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999961 Status: OK.
 Std Error of Est: 0.000020
 Predicted MDL: 0.003336
 Predicted MQL: 0.011119

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00007	.000	1
S1	.02000	.02153	.002	7.66	.00195	.000	1
S3	2.5000	2.5505	.051	2.02	.23591	.000	1
S4	5.0000	4.9701	-.030	-.599	.45980	.000	1
S5	10.000	9.9779	-.022	-.221	.92315	.000	1

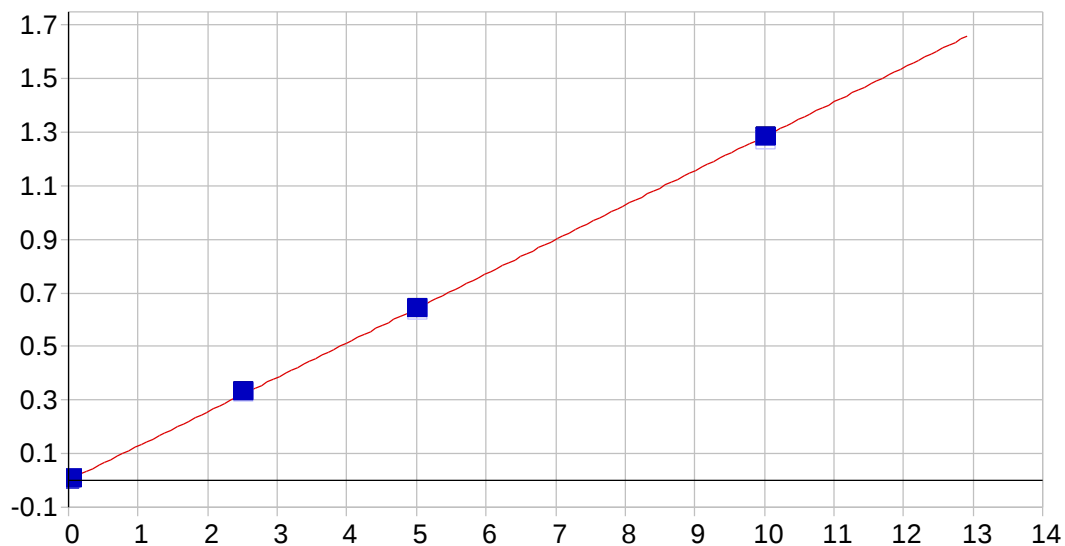


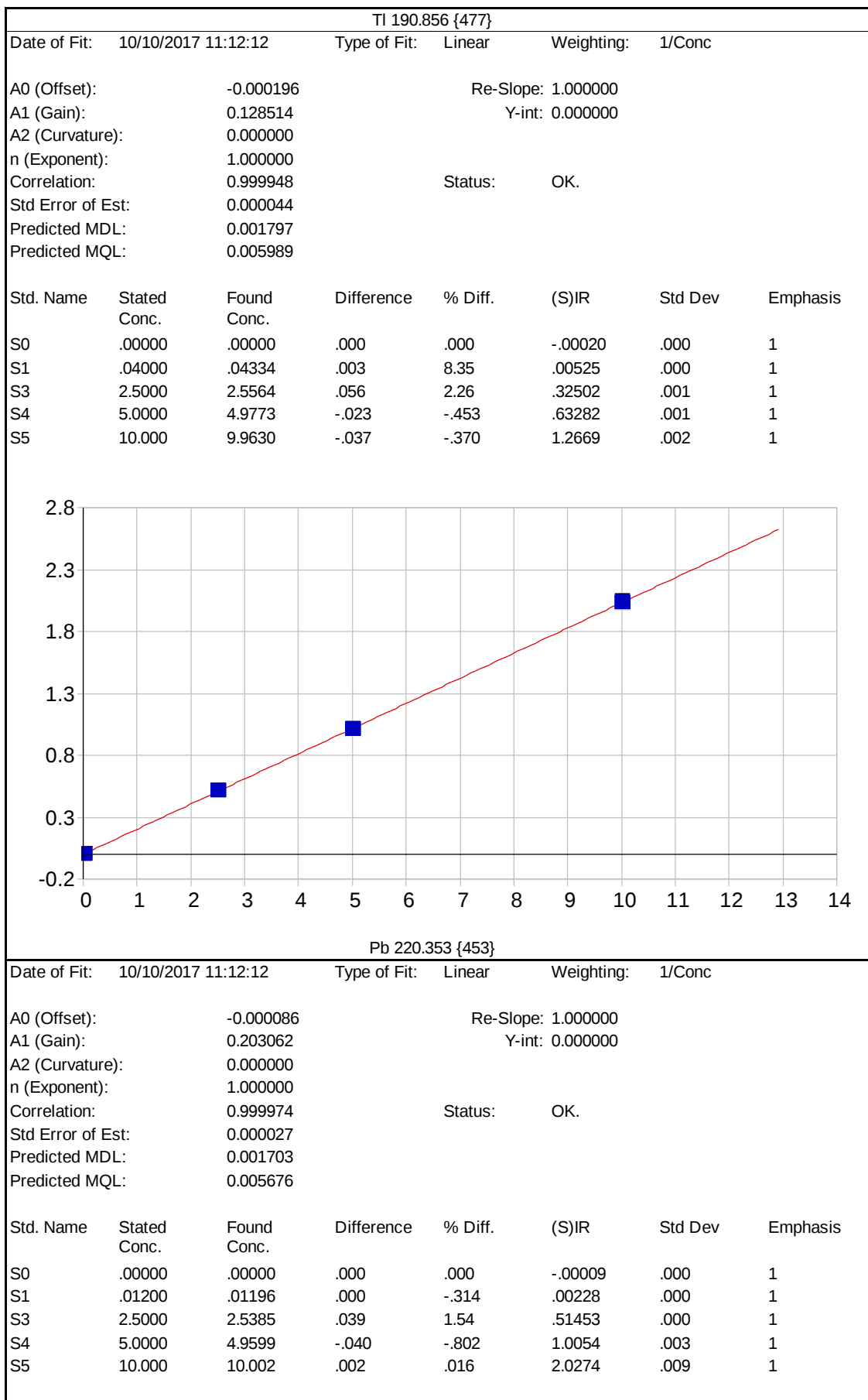
As 189.042 {479}

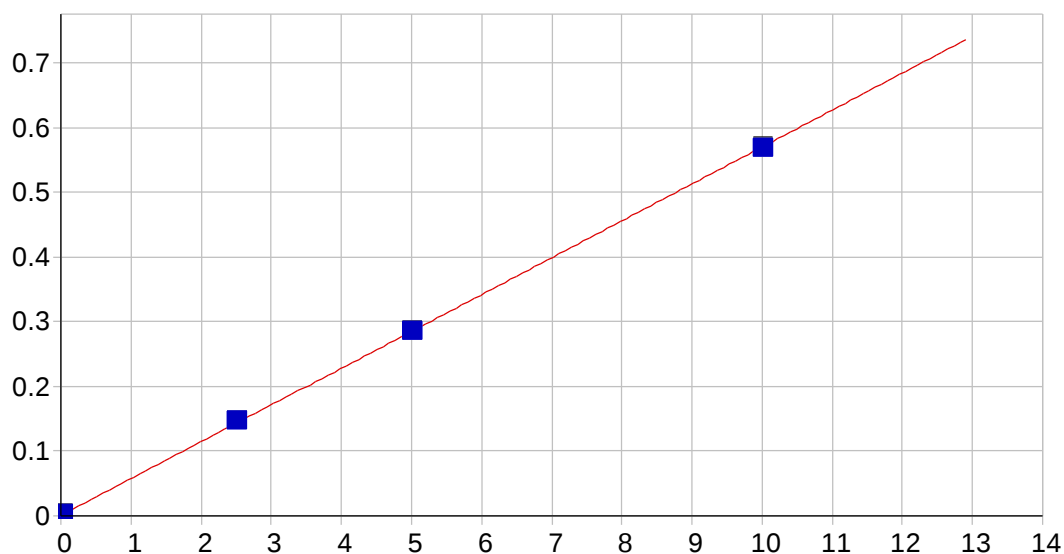
Date of Fit: 10/10/2017 11:12:12 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000427 Re-Slope: 1.000000
 A1 (Gain): 0.053845 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999962 Status: OK.
 Std Error of Est: 0.000011
 Predicted MDL: 0.003511
 Predicted MQL: 0.011705

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00043	.000	1
S1	.02000	.01849	-.002	-7.54	.00144	.000	1
S3	2.5000	2.5506	.051	2.02	.13795	.001	1
S4	5.0000	4.9705	-.029	-.589	.26844	.001	1
S5	10.000	9.9804	-.020	-.196	.53857	.001	1





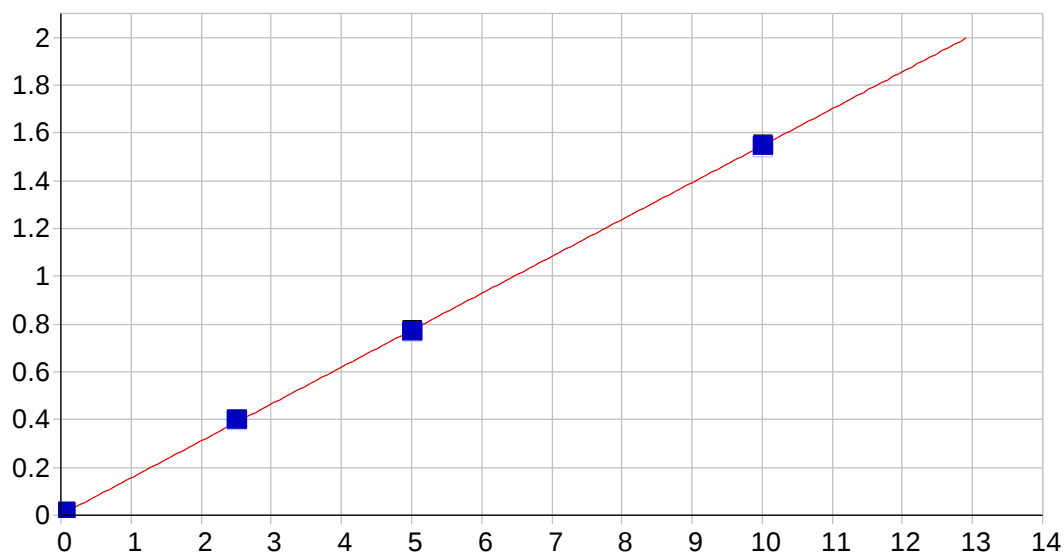


Se 196.090 {472}

Date of Fit: 10/10/2017 11:12:12 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000148 Re-Slope: 1.000000
 A1 (Gain): 0.056987 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999948 Status: OK.
 Std Error of Est: 0.000014
 Predicted MDL: 0.004282
 Predicted MQL: 0.014273

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00015	.000	1
S1	.02000	.02162	.002	8.12	.00138	.000	1
S3	2.5000	2.5586	.059	2.34	.14606	.000	1
S4	5.0000	4.9944	-.006	-.112	.28497	.000	1
S5	10.000	9.9453	-.055	-.547	.56732	.001	1

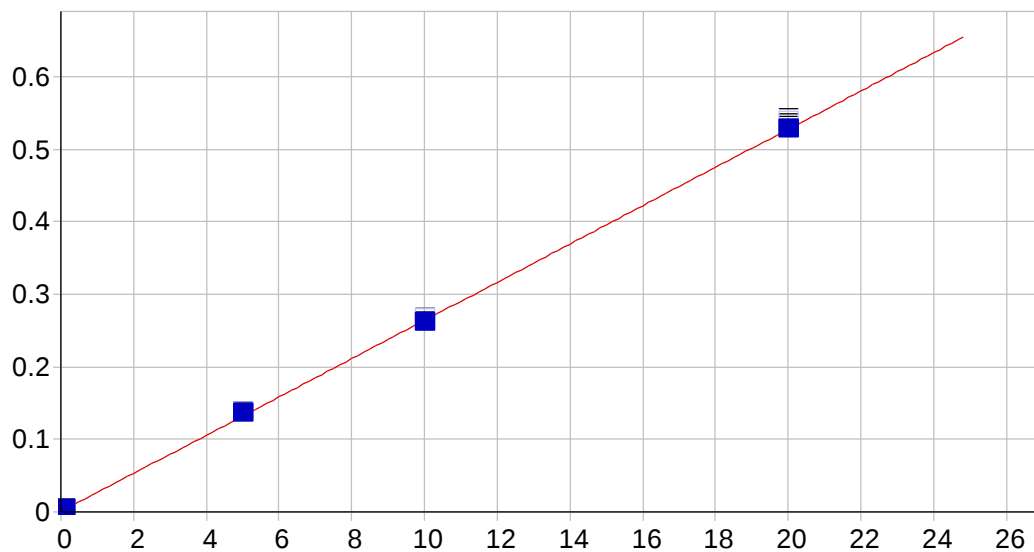


Sb 206.833 {463}

Date of Fit: 10/10/2017 11:12:12 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000211 Re-Slope: 1.000000
 A1 (Gain): 0.154711 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999954 Status: OK.
 Std Error of Est: 0.000056
 Predicted MDL: 0.002187
 Predicted MQL: 0.007290

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00021	.000	1
S1	.05000	.05139	.001	2.77	.00810	.000	1
S3	2.5000	2.5552	.055	2.21	.39190	.000	1
S4	5.0000	4.9603	-.040	-.795	.76038	.001	1
S5	10.000	9.9832	-.017	-.168	1.5302	.004	1

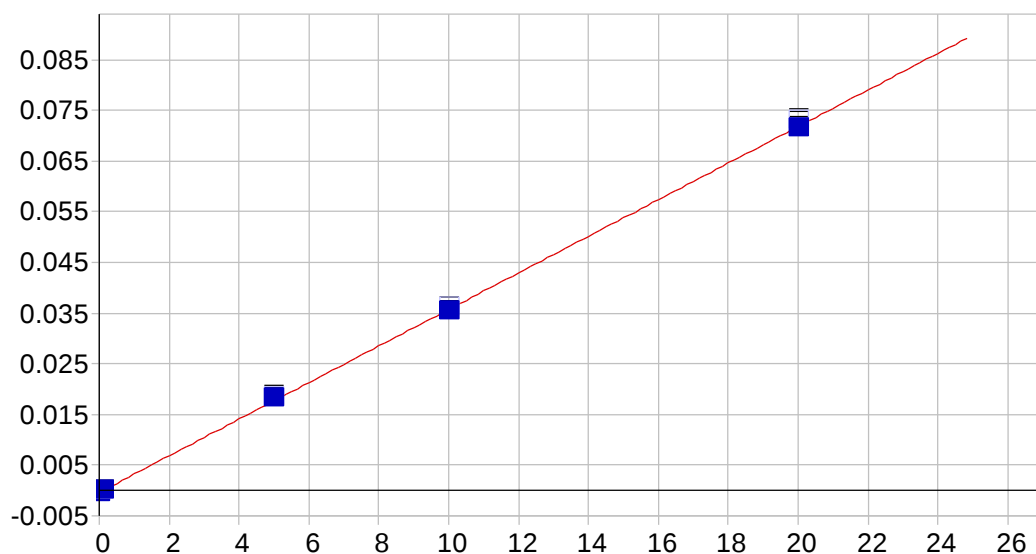


Al 308.215 {109}

Date of Fit: 10/10/2017 11:12:12 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000296 Re-Slope: 1.000000
 A1 (Gain): 0.026362 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999945 Status: OK.
 Std Error of Est: 0.000022
 Predicted MDL: 0.005136
 Predicted MQL: 0.017120

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00030	.000	1
S1	.10000	.09747	-.003	-2.53	.00305	.000	1
S3	5.0000	5.1161	.116	2.32	.13773	.000	1
S4	10.000	9.8870	-.113	-1.13	.26607	.000	1
S5	20.000	20.000	.000	-.002	.53779	.004	1

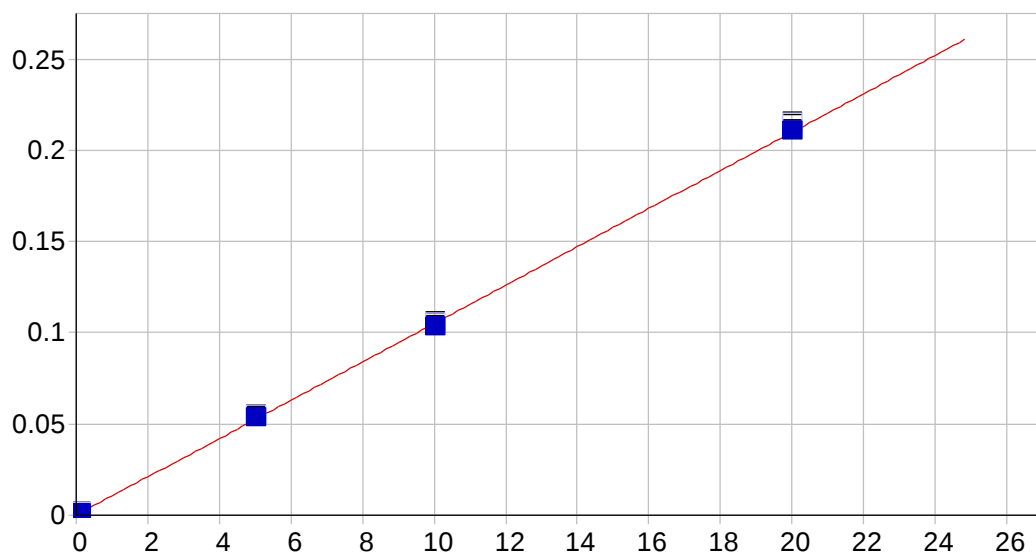


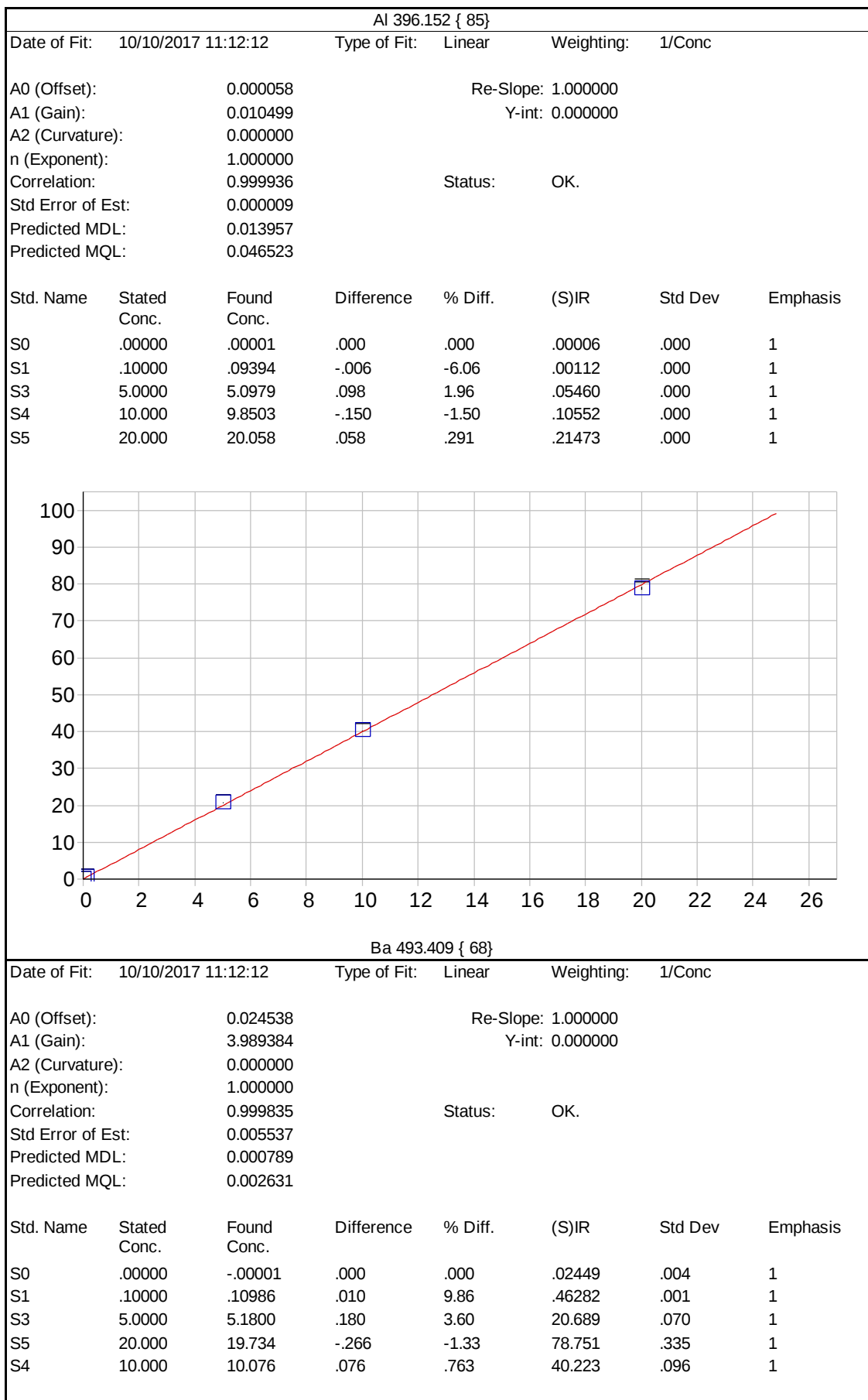
AI 309.271 {109}

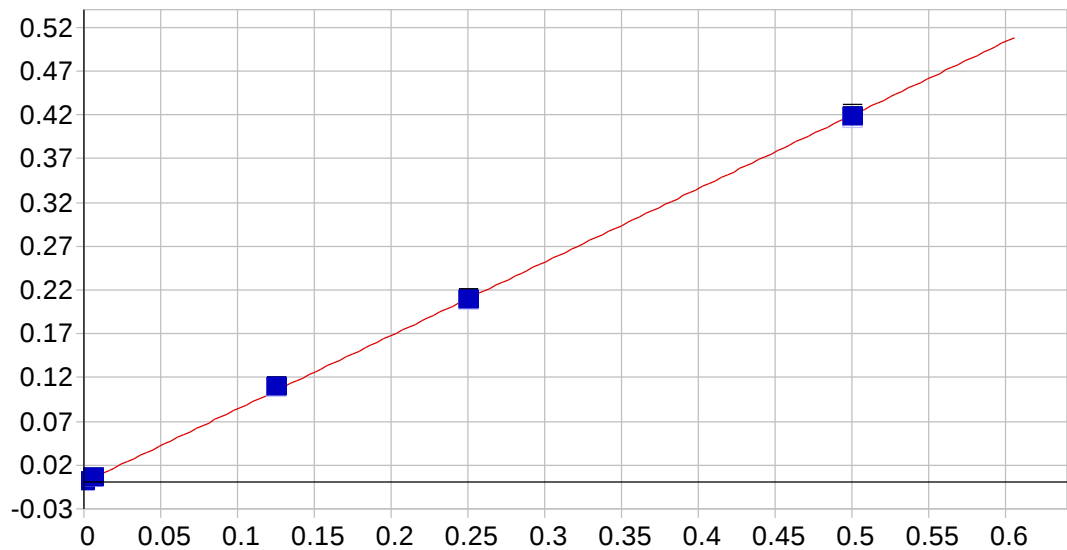
Date of Fit: 10/10/2017 11:12:12 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000366 Re-Slope: 1.000000
 A1 (Gain): 0.003609 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999913 Status: OK.
 Std Error of Est: 0.000004
 Predicted MDL: 0.027199
 Predicted MQL: 0.090663

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	-.00037	.000	1
S1	.10000	.09266	-.007	-7.34	-.00001	.000	1
S3	5.0000	5.1565	.156	3.13	.01859	.000	1
S4	10.000	9.9146	-.085	-.854	.03612	.000	1
S5	20.000	19.937	-.063	-.317	.07298	.000	1





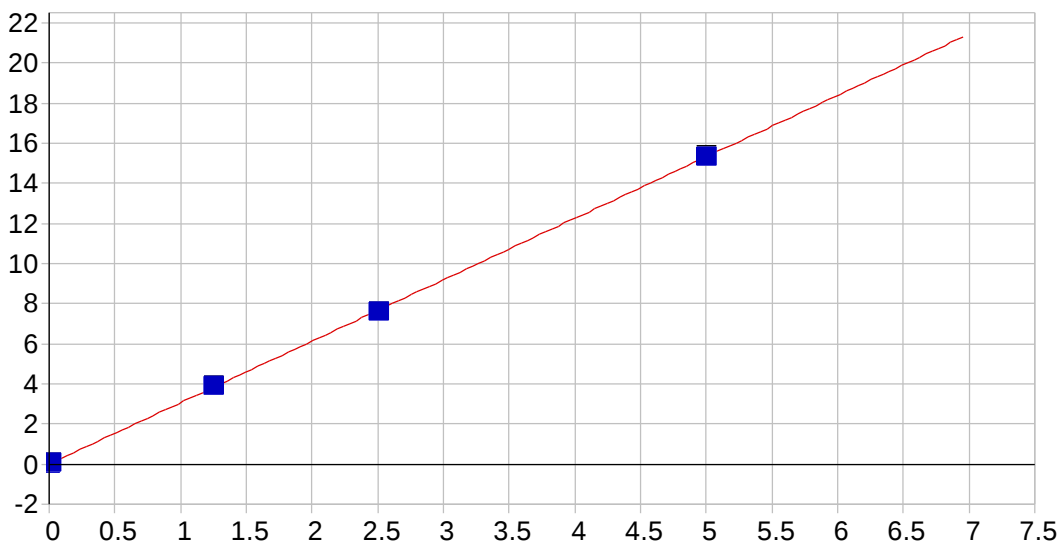


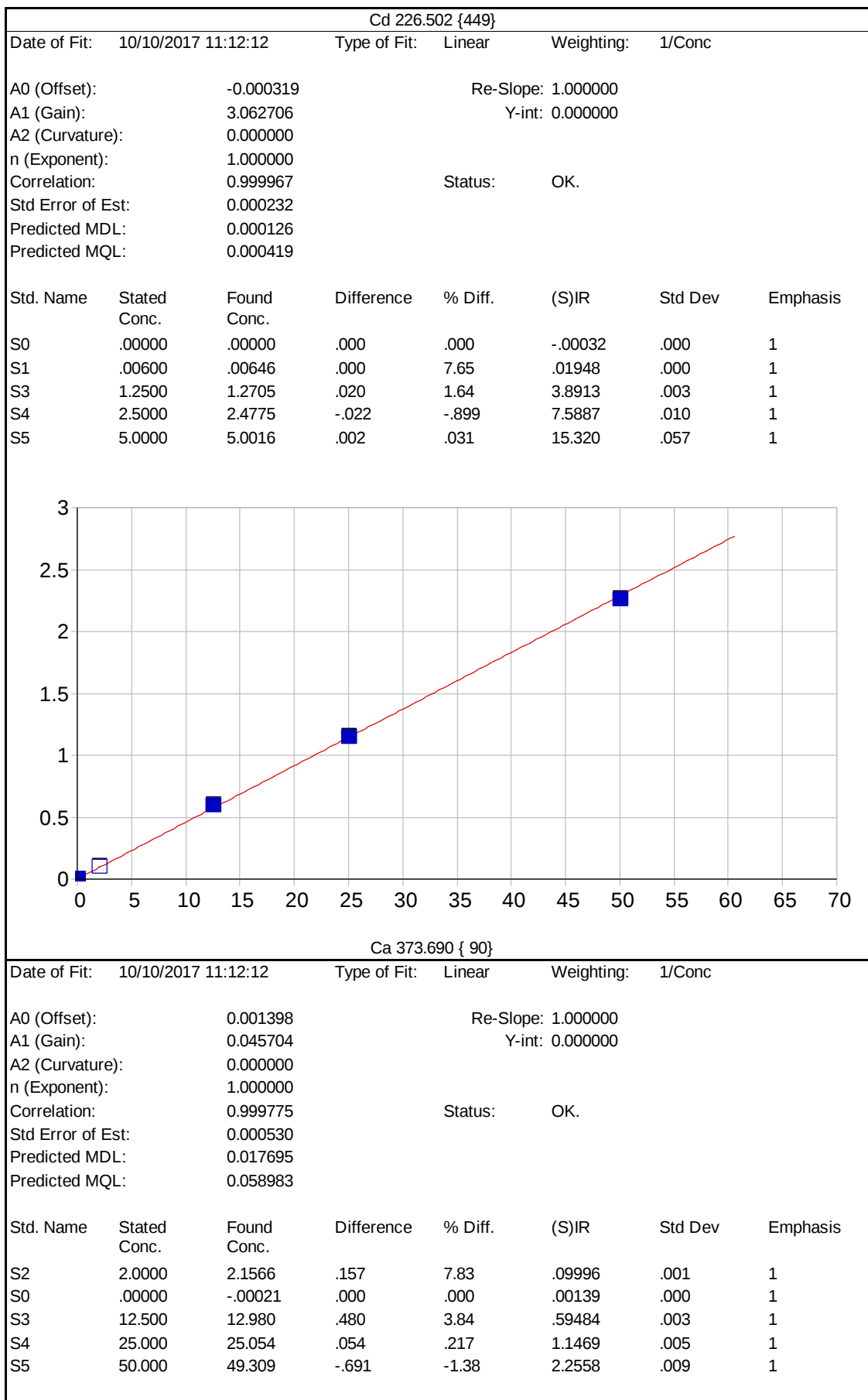
Be 234.861 {144}

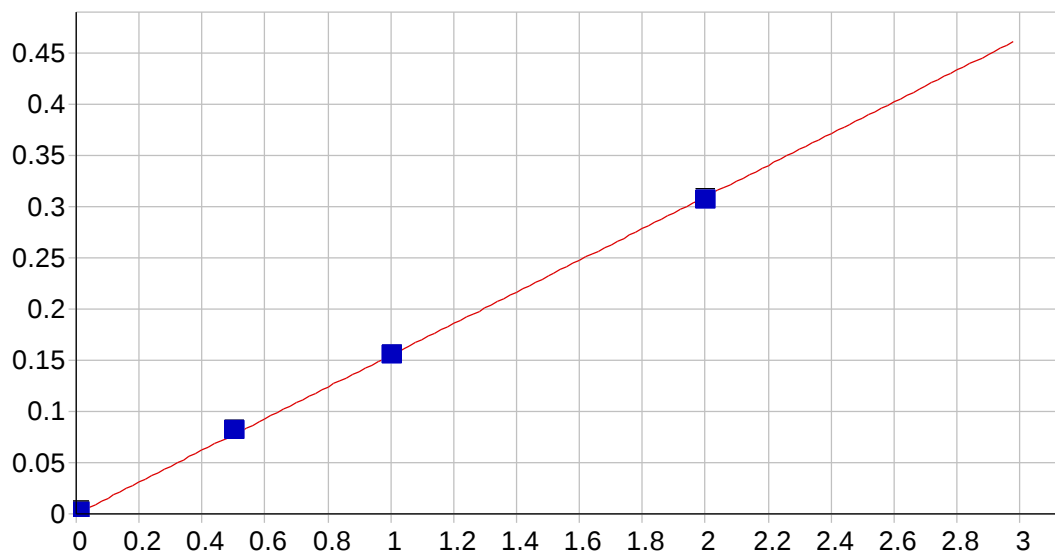
Date of Fit: 10/10/2017 11:12:12 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000001 Re-Slope: 1.000000
 A1 (Gain): 0.838978 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999887 Status: OK.
 Std Error of Est: 0.000037
 Predicted MDL: 0.000095
 Predicted MQL: 0.000316

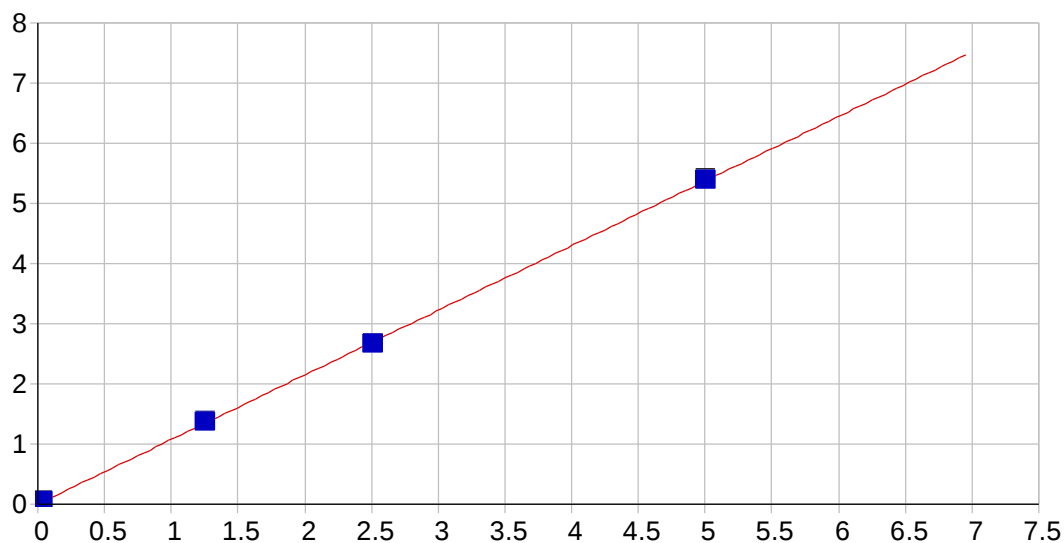
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00000	.000	1
S1	.00600	.00650	.001	8.34	.00540	.000	1
S3	.12500	.12898	.004	3.19	.10752	.001	1
S4	.25000	.24854	-.001	-.583	.20714	.000	1
S5	.50000	.49697	-.003	-.605	.41419	.003	1

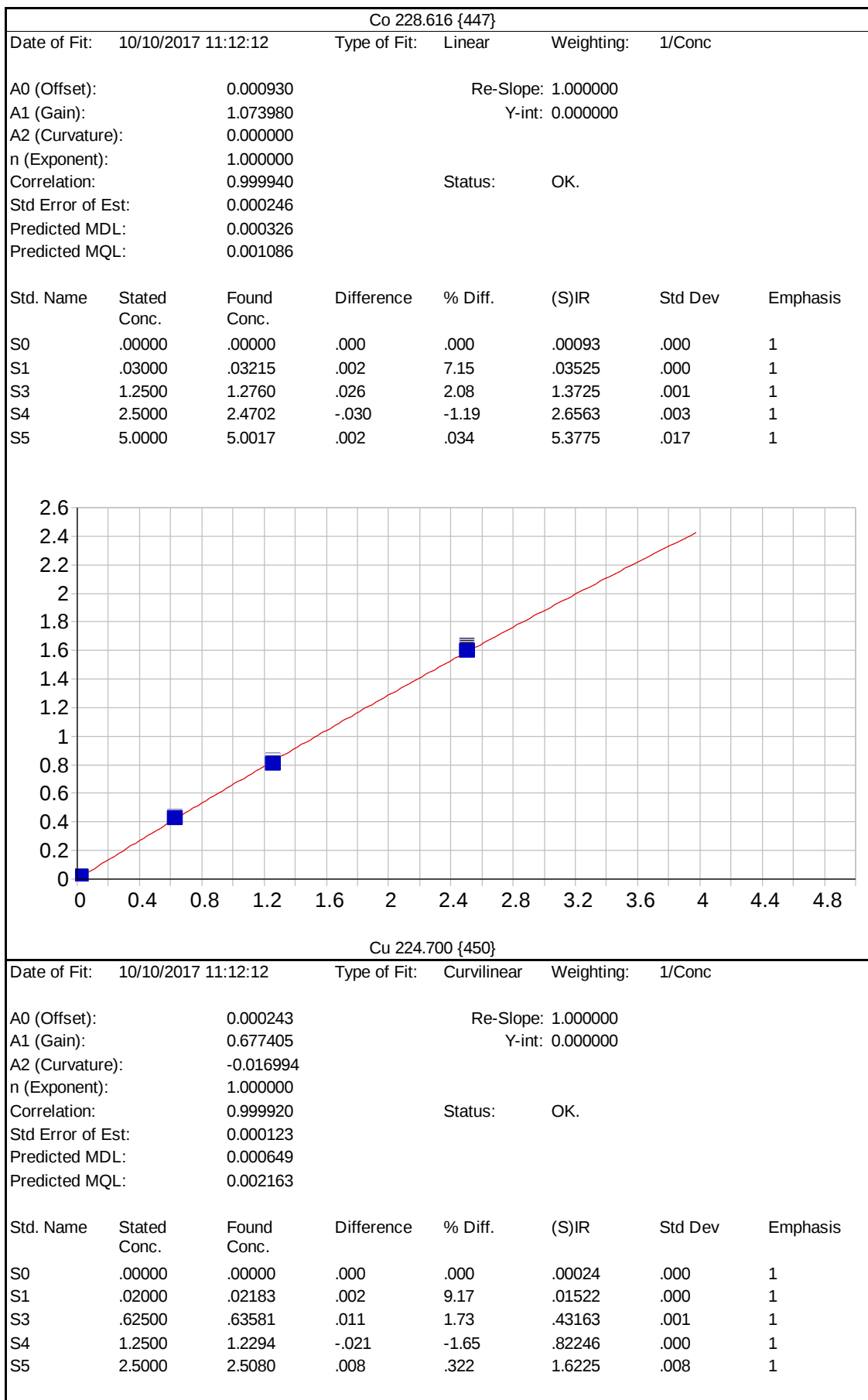


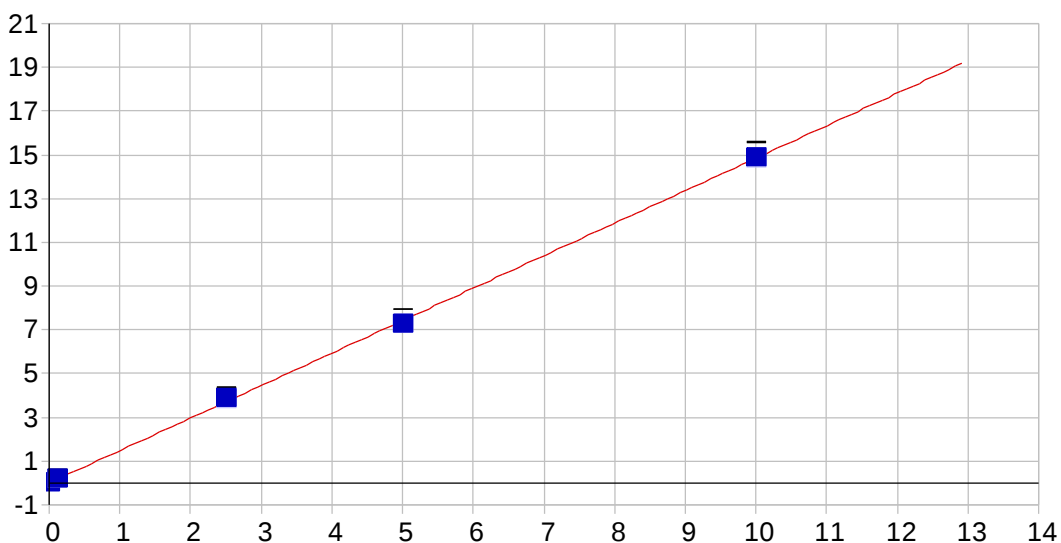




Cr 267.716 {126}							
Date of Fit:		10/10/2017 11:12:12		Type of Fit:	Linear	Weighting:	1/Conc
A0 (Offset):		0.000077		Re-Slope: 1.000000			
A1 (Gain):		0.154683		Y-int: 0.000000			
A2 (Curvature):		0.000000					
n (Exponent):		1.000000					
Correlation:		0.999777		Status:	OK.		
Std Error of Est:		0.000025					
Predicted MDL:		0.000636					
Predicted MQL:		0.002120					
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00008	.000	1
S1	.01000	.01148	.001	14.8	.00185	.000	1
S3	.50000	.52315	.023	4.63	.08108	.000	1
S4	1.0000	.99880	-.001	-.120	.15474	.001	1
S5	2.0000	1.9766	-.023	-1.17	.30616	.001	1





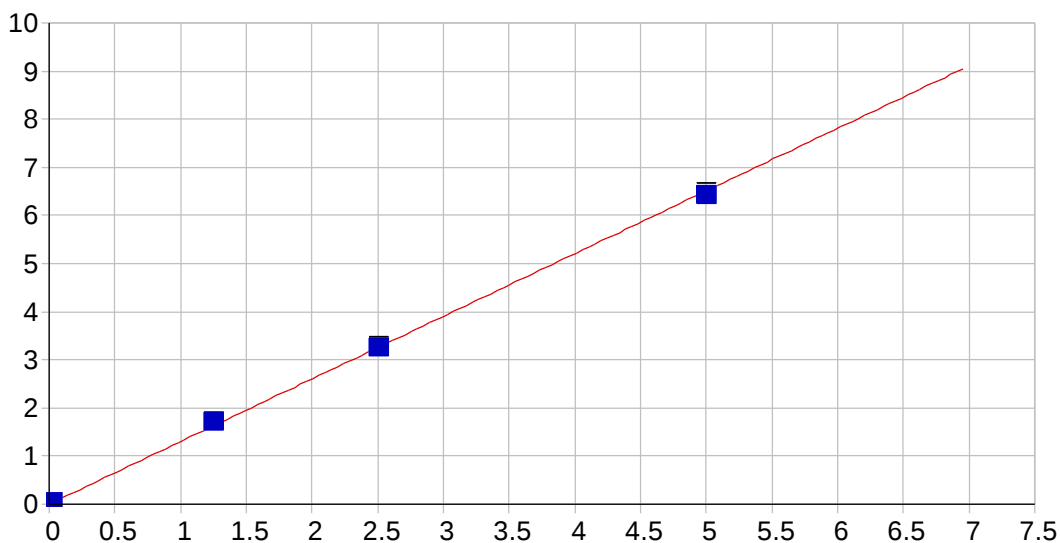


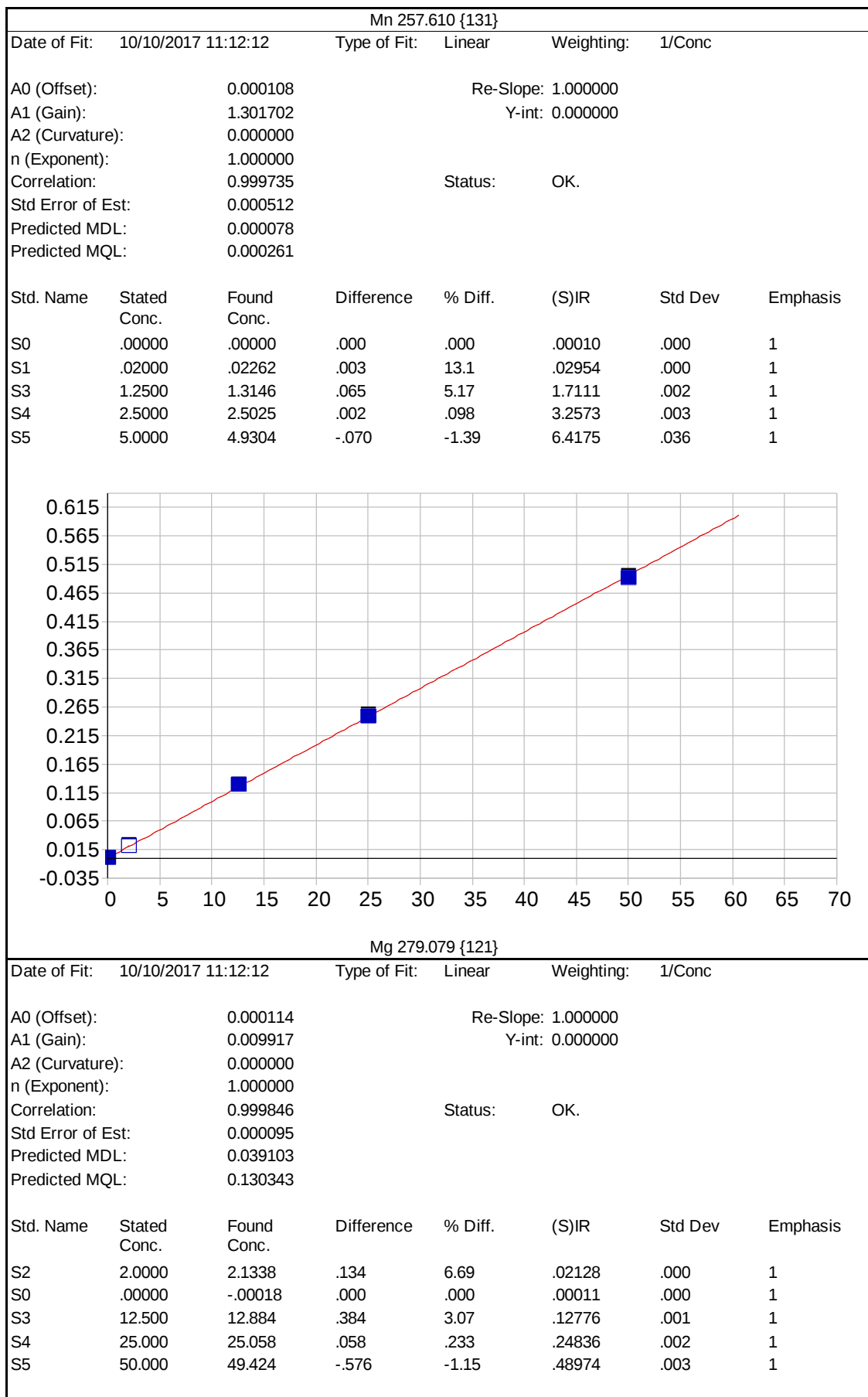
Fe 240.488 {140}

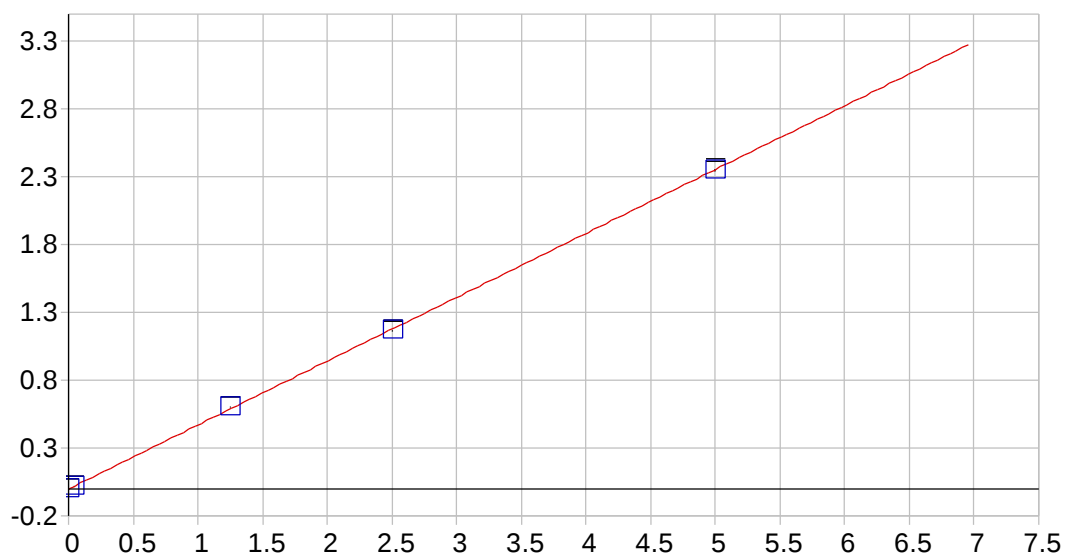
Date of Fit: 10/10/2017 11:12:12 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000133 Re-Slope: 1.000000
 A1 (Gain): 1.484439 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999798 Status: OK.
 Std Error of Est: 0.001611
 Predicted MDL: 0.010082
 Predicted MQL: 0.033606

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	.000	.000	.00011	.010	1
S1	.10000	.11601	.016	16.0	.17217	.018	1
S3	2.5000	2.5794	.079	3.18	3.8225	.111	1
S4	5.0000	4.9005	-.099	-1.99	7.2613	.195	1
S5	10.000	10.004	.004	.040	14.824	.292	1





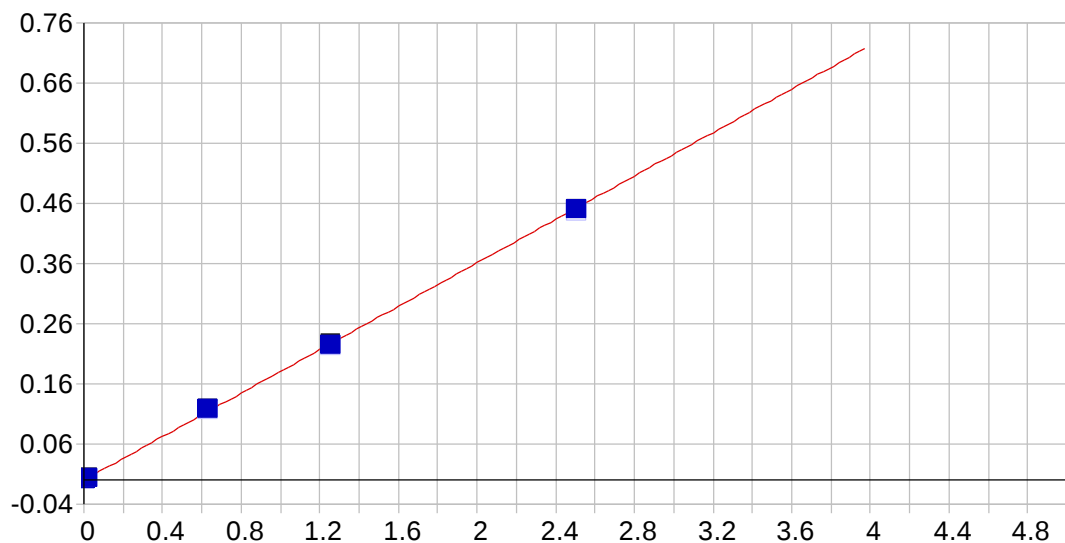


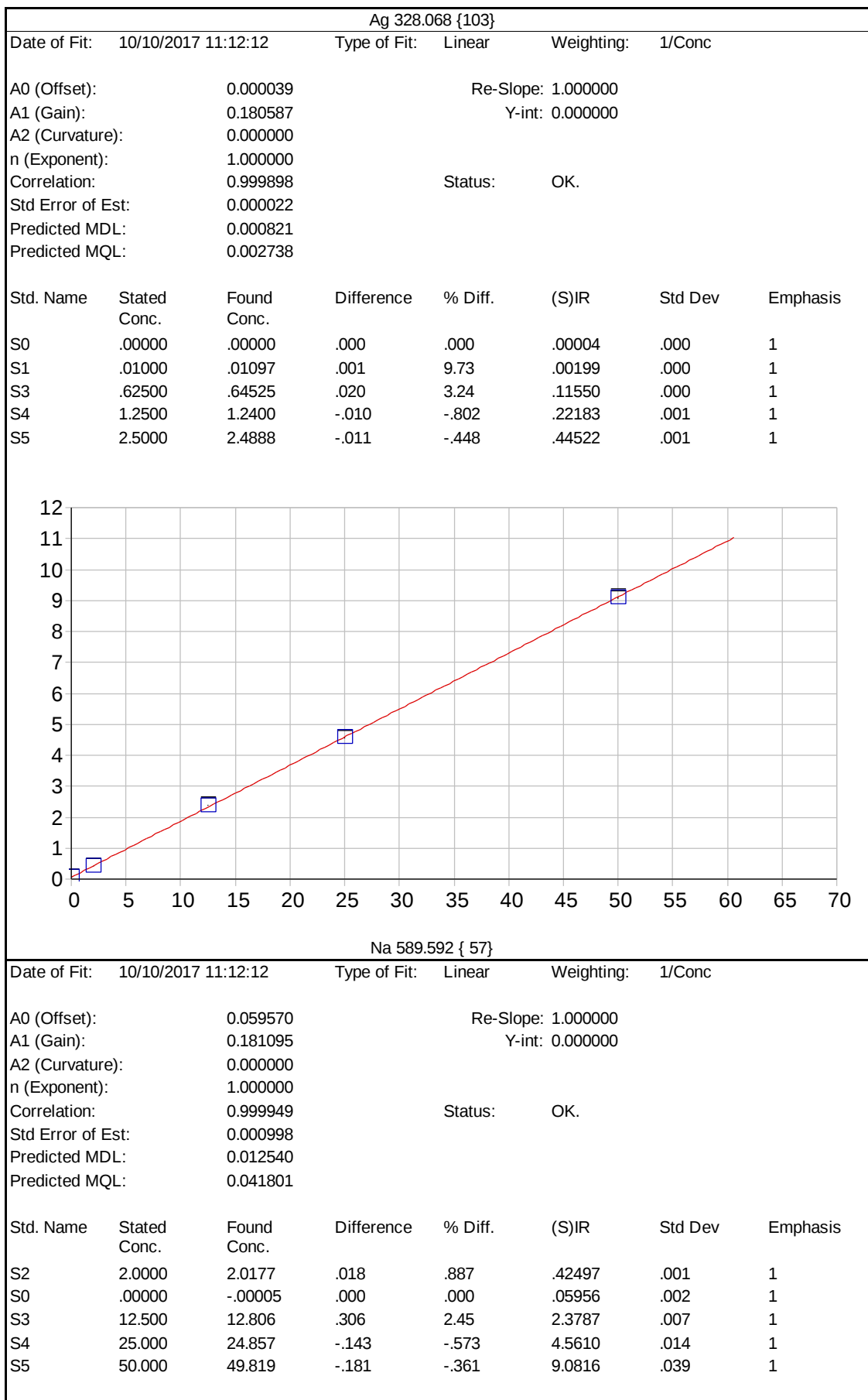
Ni 231.604 {445}

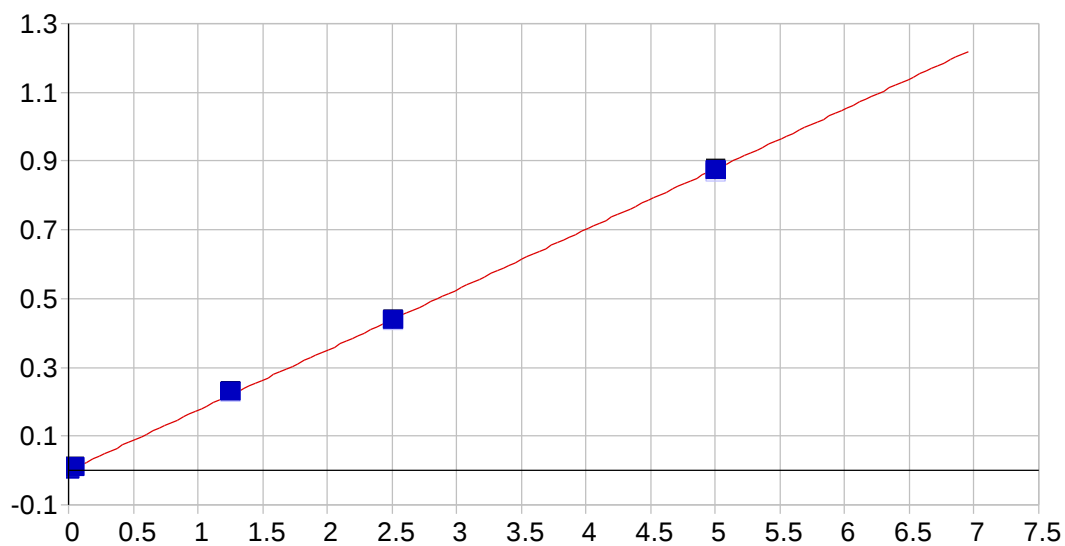
Date of Fit: 10/10/2017 11:12:12 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000675 Re-Slope: 1.000000
 A1 (Gain): 0.470885 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999924 Status: OK.
 Std Error of Est: 0.000141
 Predicted MDL: 0.000645
 Predicted MQL: 0.002149

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00068	.000	1
S1	.04000	.04442	.004	11.1	.02024	.000	1
S3	1.2500	1.2783	.028	2.26	.60124	.001	1
S4	2.5000	2.4782	-.022	-.873	1.1663	.004	1
S5	5.0000	4.9891	-.011	-.217	2.3486	.010	1





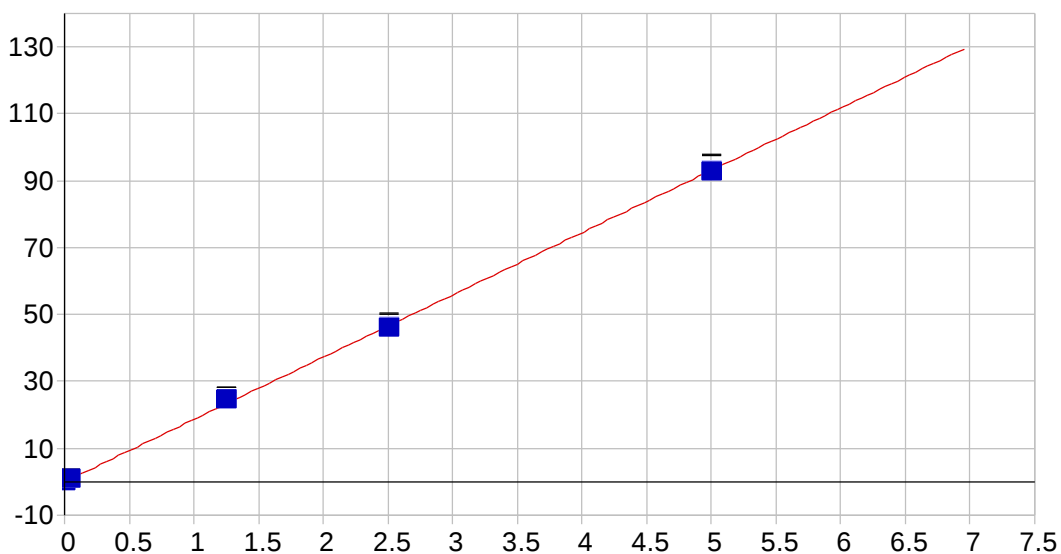


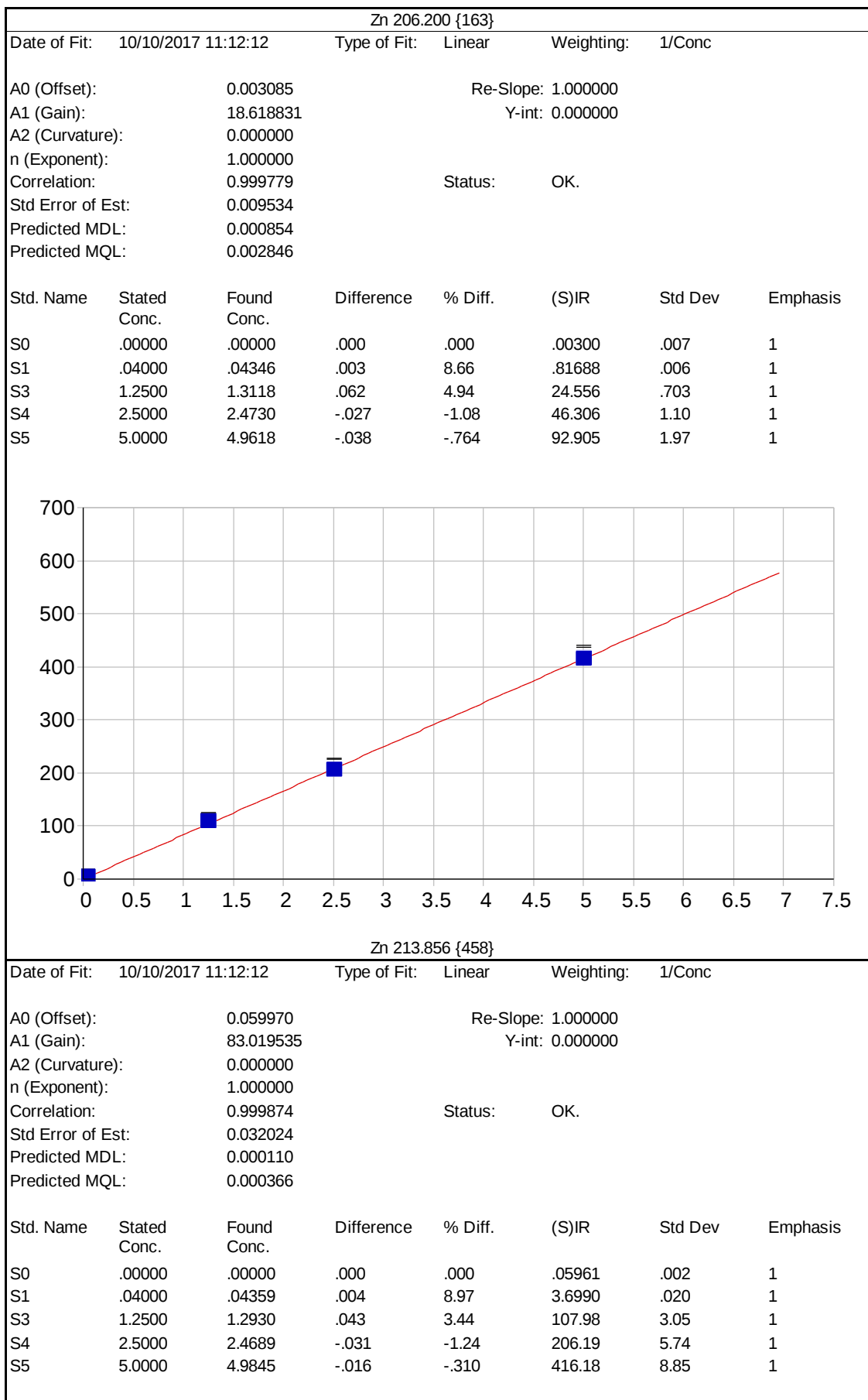
V 292.402 {115}

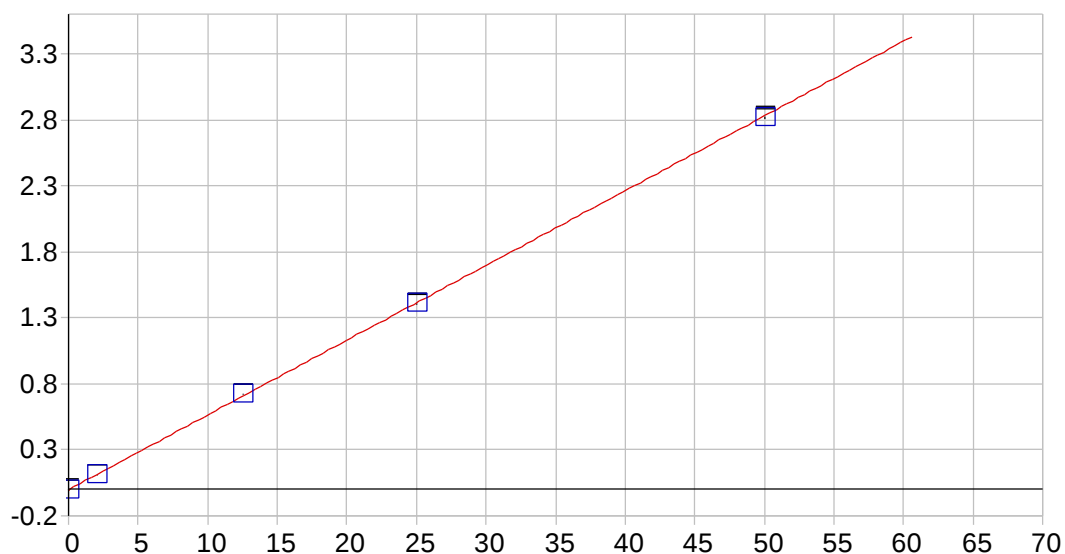
Date of Fit: 10/10/2017 11:12:12 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000178 Re-Slope: 1.000000
 A1 (Gain): 0.175317 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999875 Status: OK.
 Std Error of Est: 0.000067
 Predicted MDL: 0.000678
 Predicted MQL: 0.002260

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00018	.000	1
S1	.04000	.04316	.003	7.90	.00728	.000	1
S3	1.2500	1.2948	.045	3.58	.22541	.001	1
S4	2.5000	2.4853	-.015	-.589	.43271	.000	1
S5	5.0000	4.9668	-.033	-.664	.86495	.004	1





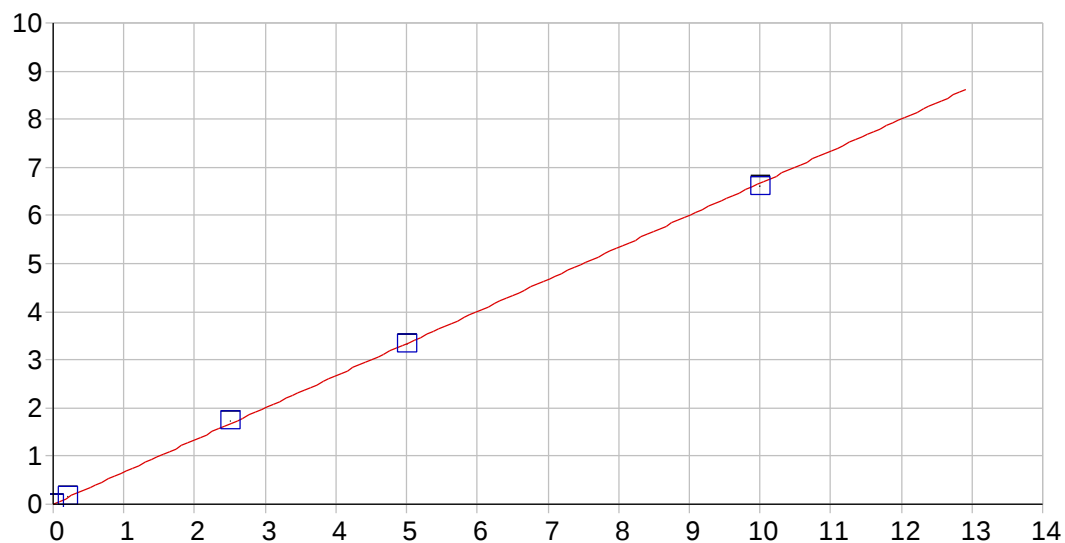


K 766.490 { 44}

Date of Fit: 10/10/2017 11:12:12 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001302 Re-Slope: 1.000000
 A1 (Gain): 0.056656 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999948 Status: OK.
 Std Error of Est: 0.000315
 Predicted MDL: 0.044214
 Predicted MQL: 0.147381

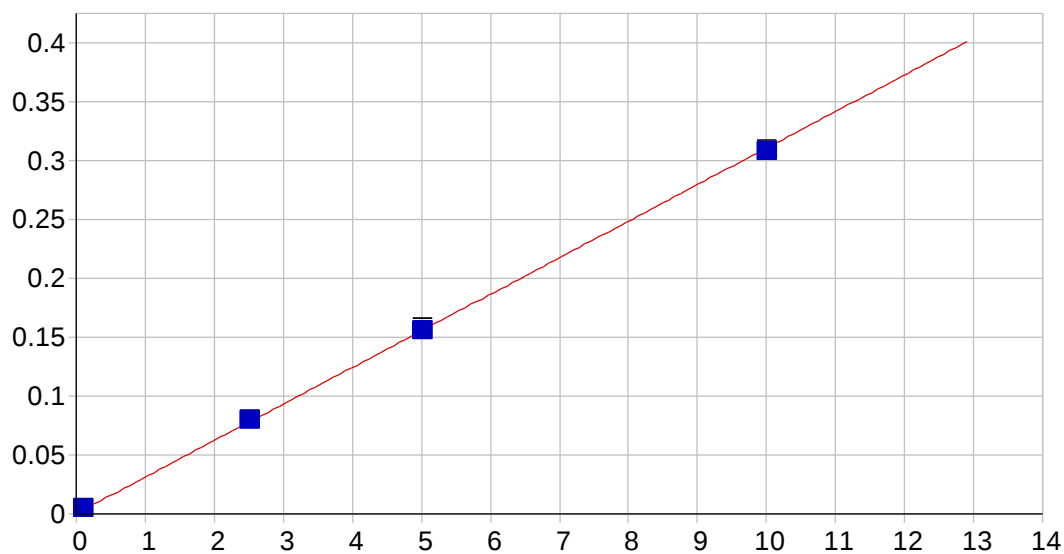
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S2	2.0000	2.0426	.043	2.13	.11442	.000	1
S0	.00000	-.00007	.000	.000	-.00131	.002	1
S3	12.500	12.792	.292	2.34	.72347	.001	1
S4	25.000	24.866	-.134	-.536	1.4075	.006	1
S5	50.000	49.799	-.201	-.402	2.8201	.008	1



Date of Fit: 10/10/2017 11:12:12 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000212 Re-Slope: 1.000000
 A1 (Gain): 0.667017 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999792 Status: OK.
 Std Error of Est: 0.001045
 Predicted MDL: 0.000408
 Predicted MQL: 0.001359

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00003	.000	.000	.00019	.000	1
S1	.20000	.22406	.024	12.0	.14966	.000	1
S3	2.5000	2.5932	.093	3.73	1.7299	.005	1
S4	5.0000	4.9766	-.023	-.468	3.3197	.003	1
S5	10.000	9.9061	-.094	-.939	6.6077	.020	1

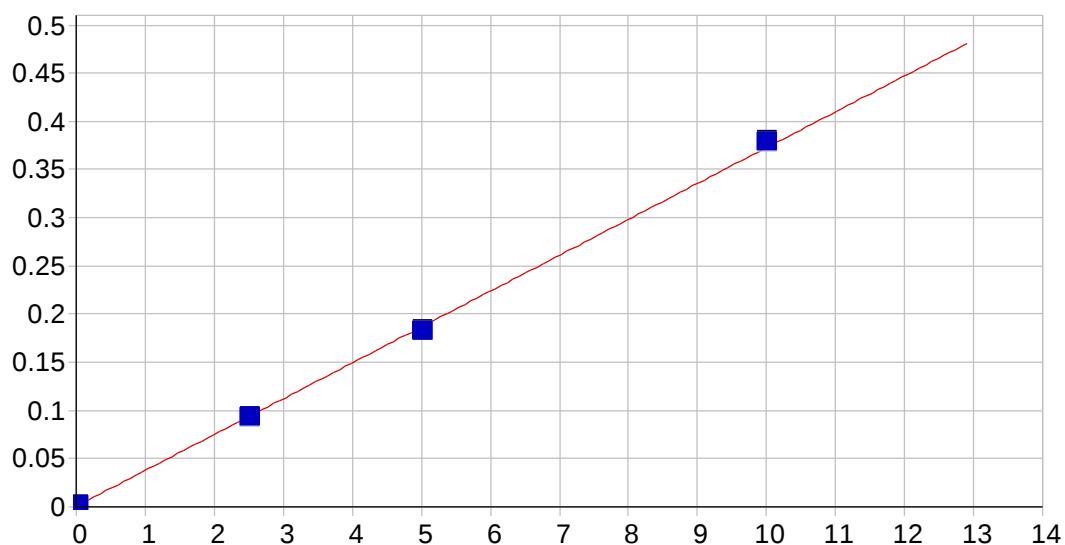


B 249.678 {135}

Date of Fit: 10/10/2017 11:12:12 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000152 Re-Slope: 1.000000
 A1 (Gain): 0.031050 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999853 Status: OK.
 Std Error of Est: 0.000029
 Predicted MDL: 0.009190
 Predicted MQL: 0.030633

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	.000	.000	.00015	.000	1
S1	.10000	.11840	.018	18.4	.00382	.000	1
S3	2.5000	2.5510	.051	2.04	.07926	.000	1
S4	5.0000	5.0138	.014	.276	.15562	.002	1
S5	10.000	9.9168	-.083	-.832	.30765	.001	1

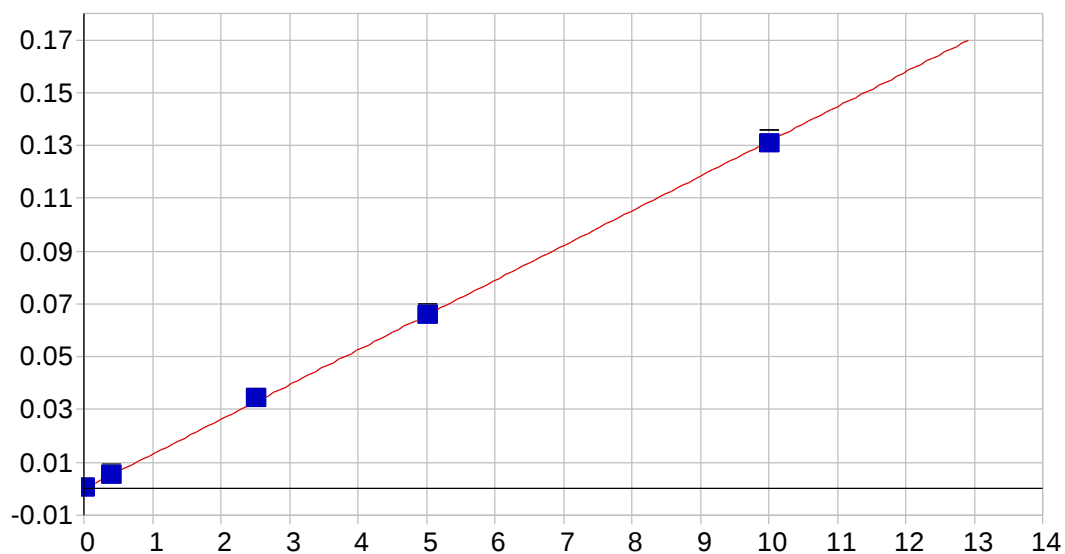


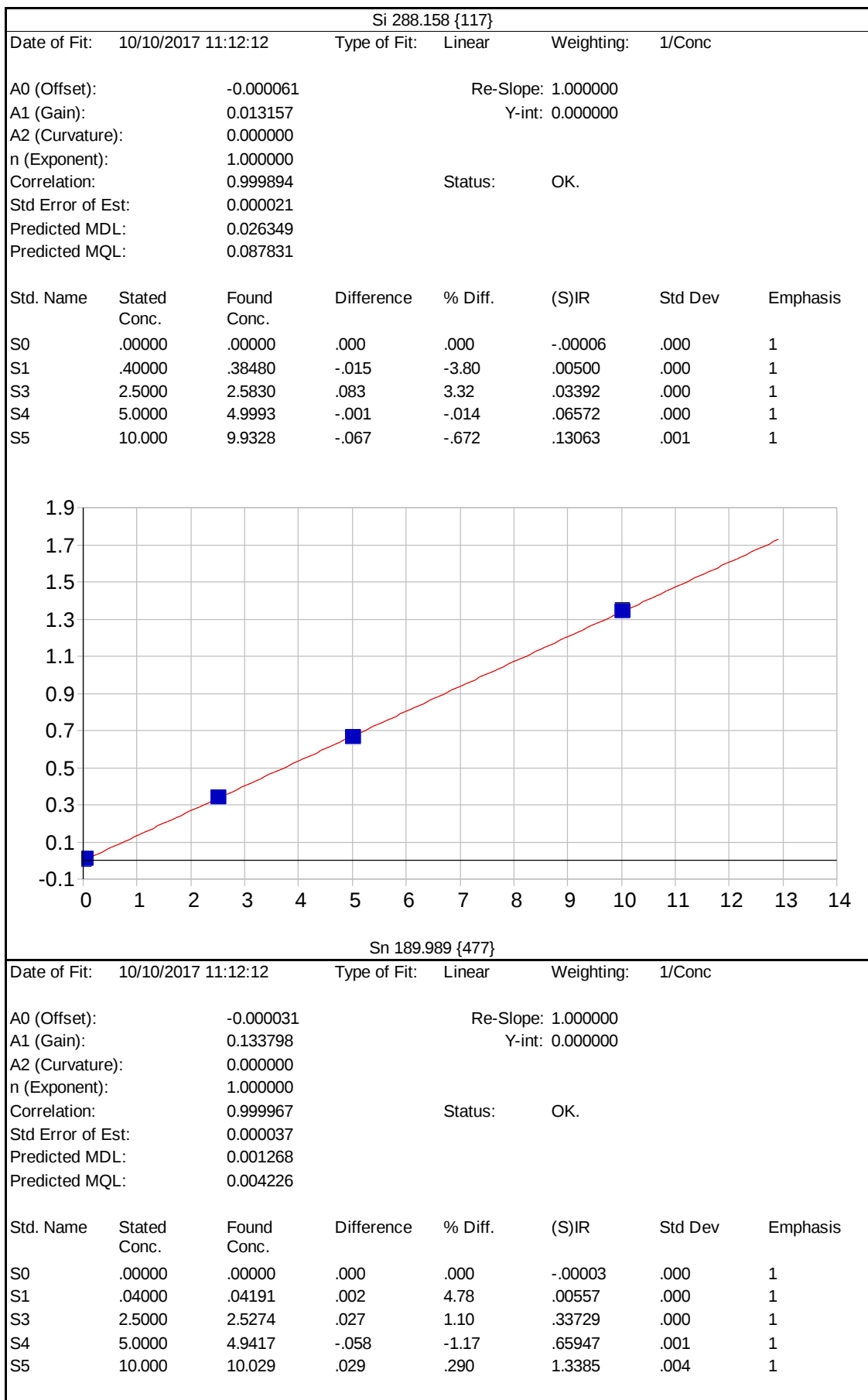
S 182.034 {485}

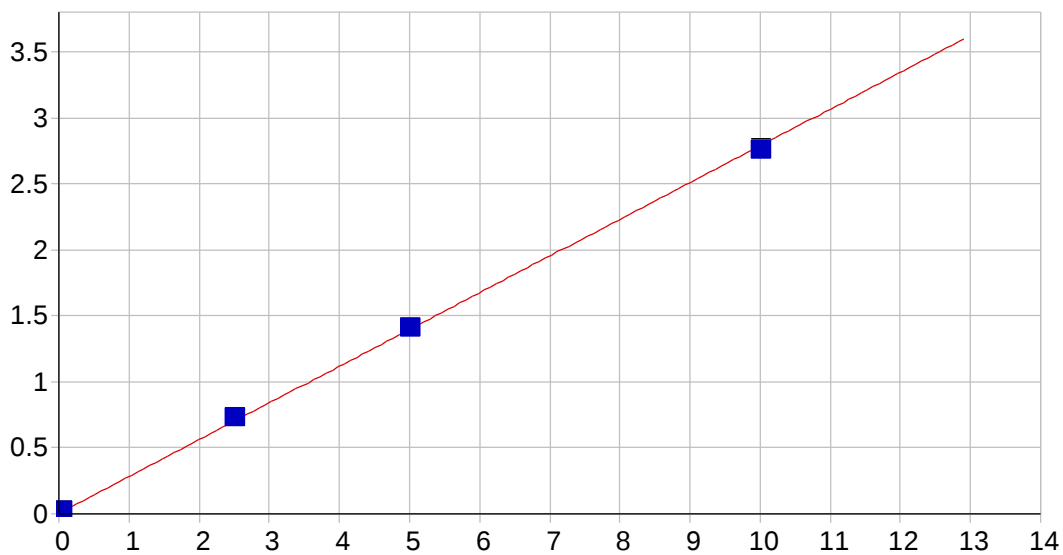
Date of Fit: 10/10/2017 11:12:12 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000524 Re-Slope: 1.000000
 A1 (Gain): 0.037216 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999832 Status: OK.
 Std Error of Est: 0.000016
 Predicted MDL: 0.004515
 Predicted MQL: 0.015051

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00052	.000	1
S1	.02000	.01662	-.003	-16.9	.00112	.000	1
S3	2.5000	2.4663	-.034	-1.35	.09212	.000	1
S4	5.0000	4.8866	-.113	-2.27	.18200	.001	1
S5	10.000	10.150	.150	1.50	.37751	.002	1





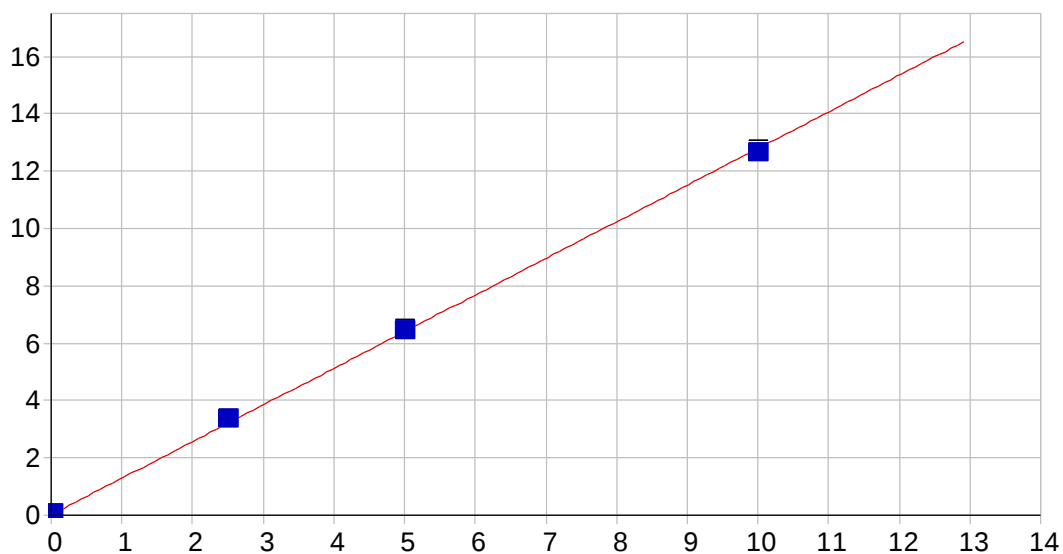


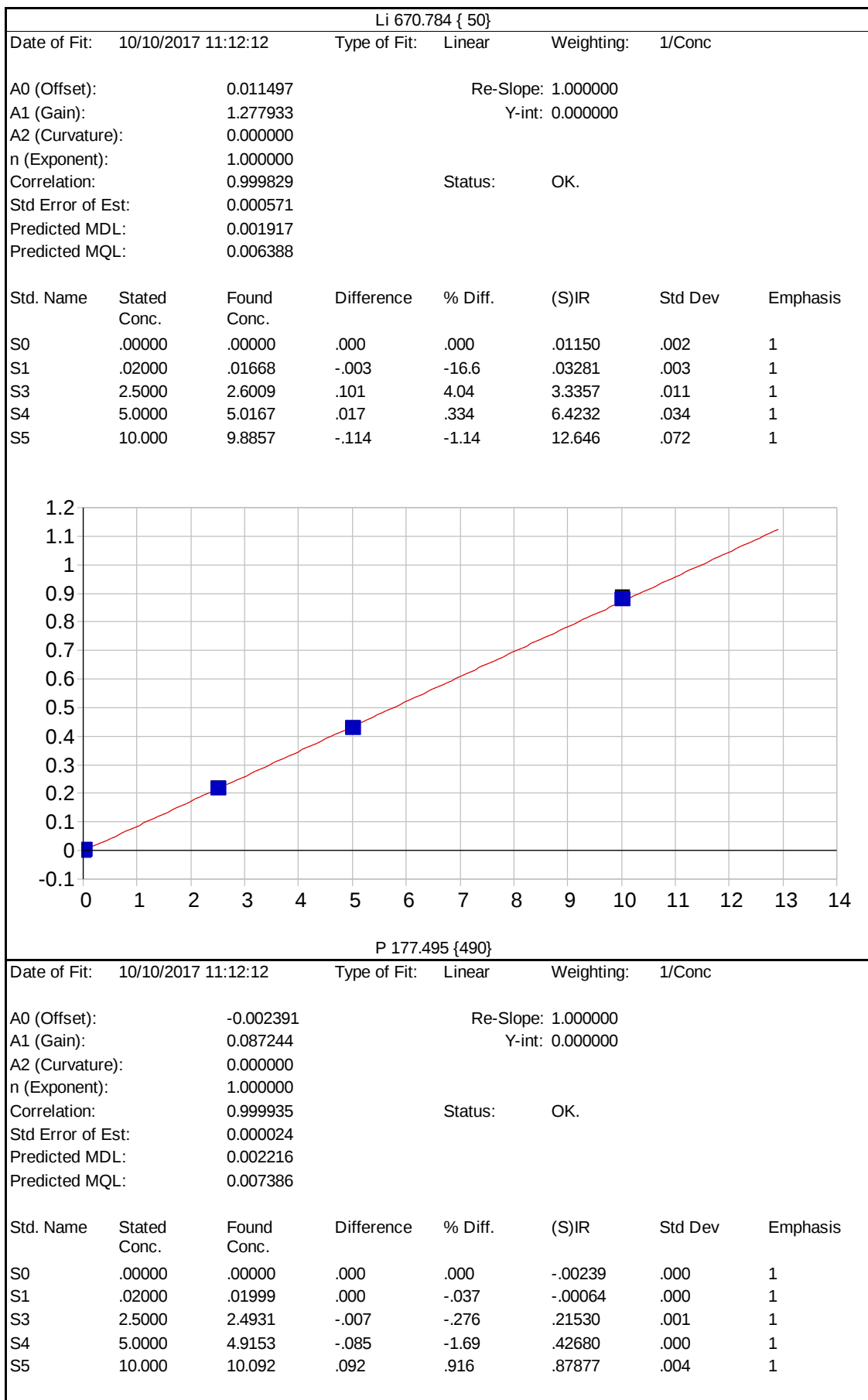
Ti 336.121 {100}

Date of Fit: 10/10/2017 11:12:12 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.004467 Re-Slope: 1.000000
 A1 (Gain): 0.278321 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999861 Status: OK.
 Std Error of Est: 0.000159
 Predicted MDL: 0.002019
 Predicted MQL: 0.006728

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00447	.000	1
S1	.04000	.04299	.003	7.47	.01642	.000	1
S3	2.5000	2.5891	.089	3.56	.72474	.002	1
S4	5.0000	5.0247	.025	.494	1.4023	.001	1
S5	10.000	9.8832	-.117	-1.17	2.7539	.009	1







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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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

Status: Warning Zero Gain

The figure shows a blank coordinate system. The x-axis is labeled with values: -2e35, 0, 1e35, 3e35, 5e35, 7e35, 9e35, 1.1e36, and 1.3e36. The y-axis is labeled with values from 0 to 1 in increments of 0.1. A vertical line is drawn at x=0, and a horizontal line is drawn at y=0. The grid consists of 10 major squares along the x-axis and 10 major squares along the y-axis.

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

Re-Slope: 1.000000
Y-int: 0.000000

Status: Warning Zero Gain

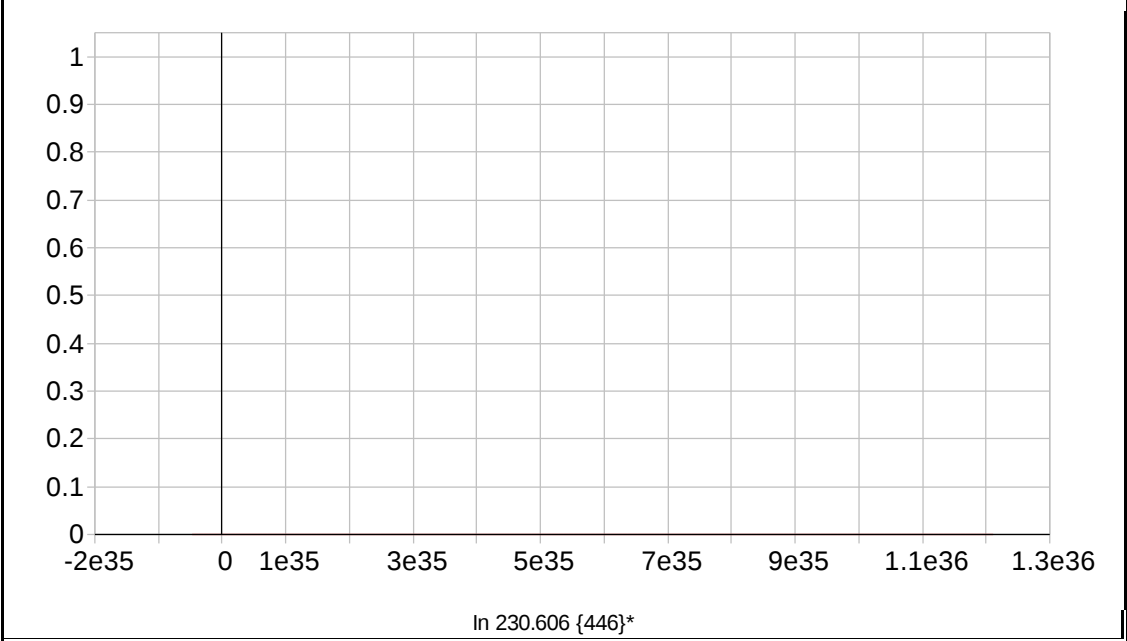
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
-----------	--------------	-------------	------------	---------	-------	---------	----------



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

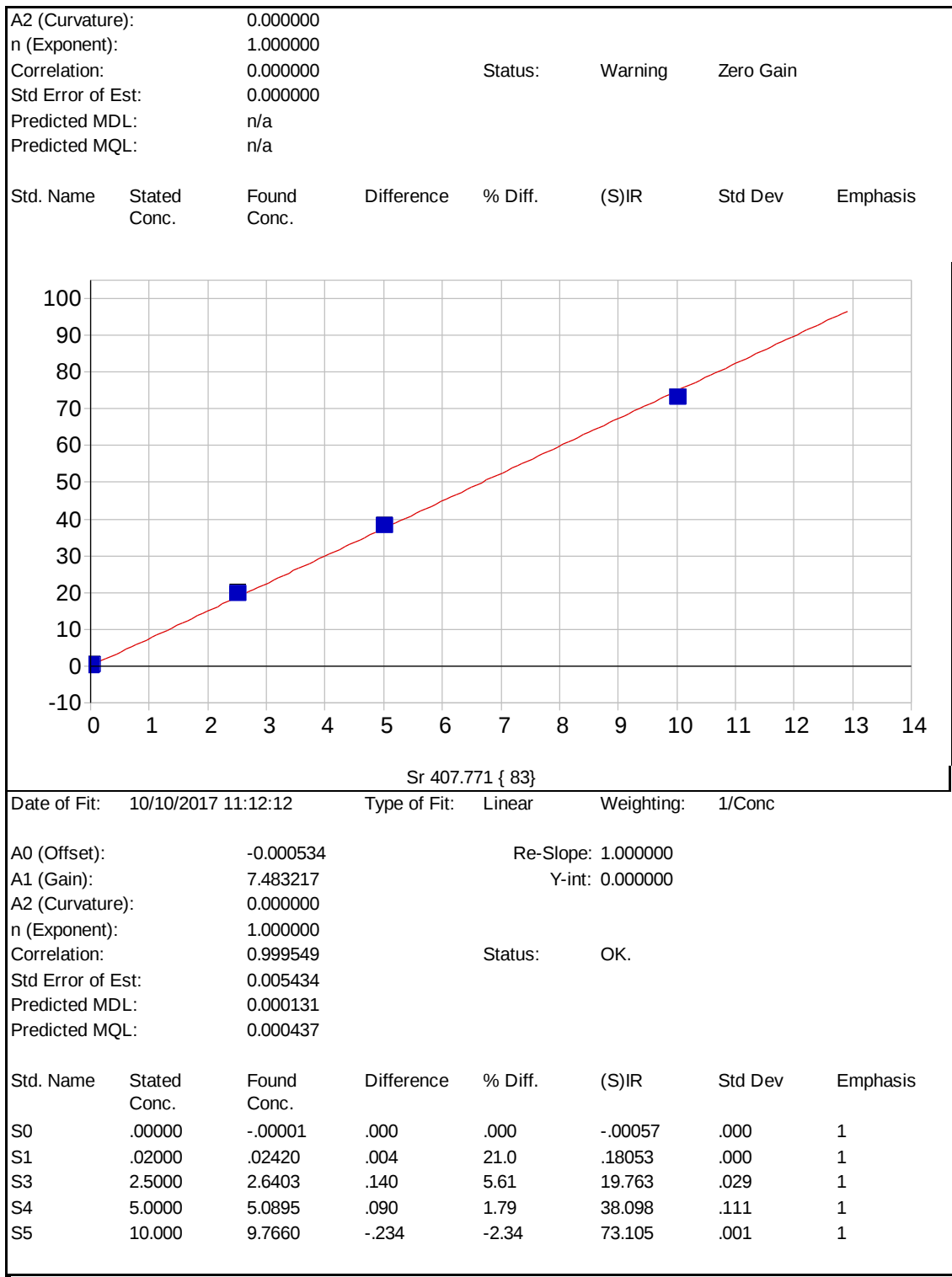
A0 (Offset): 0.000000 Re-Slope: 1.000000
A1 (Gain): 0.000000 Y-int: 0.000000
A2 (Curvature): 0.000000
n (Exponent): 1.000000
Correlation: 0.000000 Status: Warning Zero Gain
Std Error of Est: 0.000000
Predicted MDL: n/a
Predicted MQL: n/a

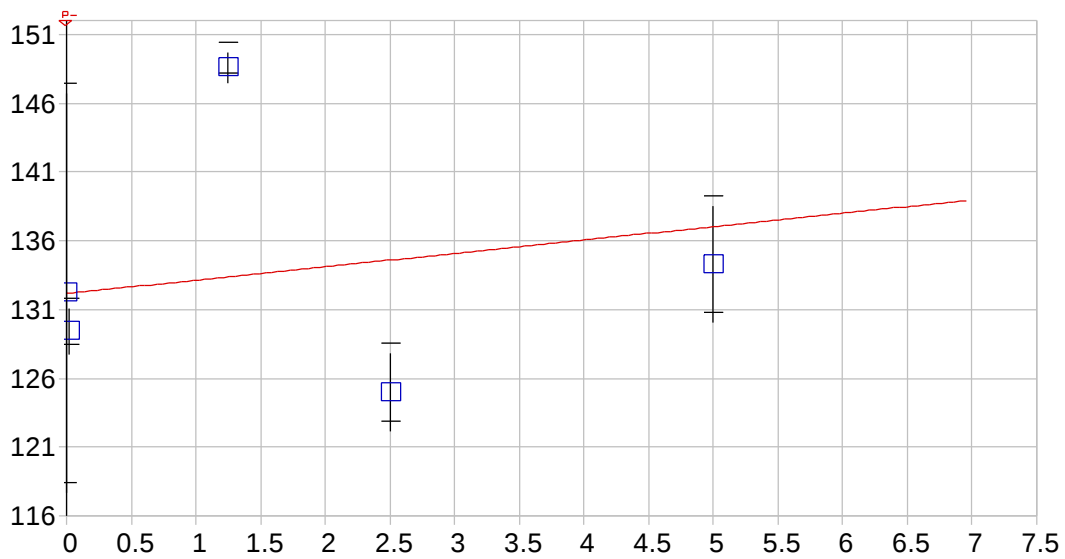
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
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Date of Fit: <not fit> Type of Fit: Linear Weighting: 1/Conc

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



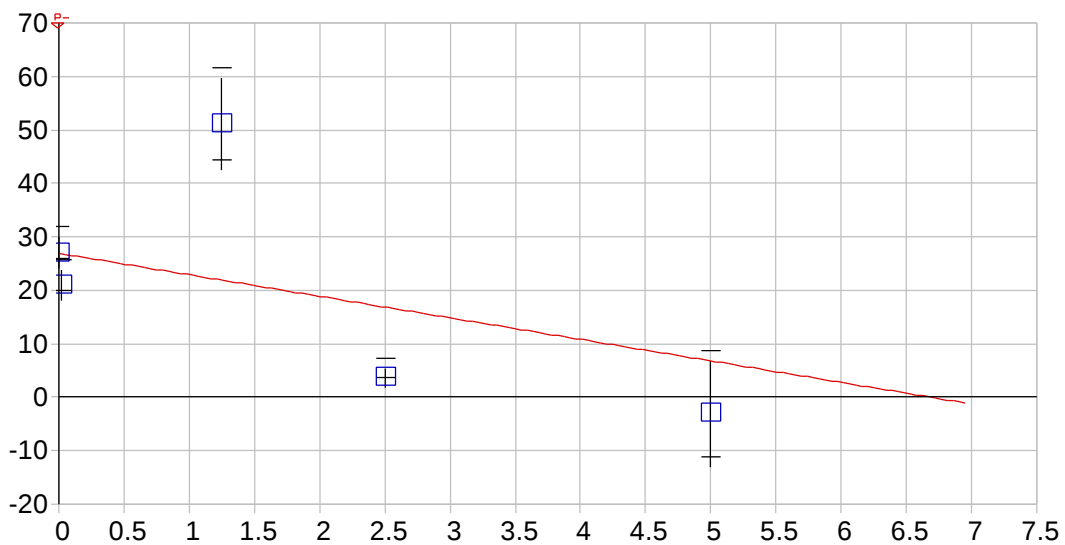


U 367.007 { 92 }

Date of Fit: 10/10/2017 11:12:12 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 132.154658 Re-Slope: 1.000000
 A1 (Gain): 0.972567 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.116024 Status: OK.
 Std Error of Est: 0.142278
 Predicted MDL: 8.784654
 Predicted MQL: 29.282180

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00269	.003	.000	132.16	14.5	1
S1	.02000	-2.8333	-2.85	-14300.	129.40	1.67	1
S3	1.2500	16.843	15.6	1250.	148.54	1.11	1
S4	2.5000	-7.3919	-9.89	-396.	124.97	2.84	1
S5	5.0000	2.1527	-2.85	-56.9	134.25	4.23	1



U 385.958 { 87}							
Date of Fit:	10/10/2017 11:12:12		Type of Fit:	Linear	Weighting:	1/Conc	
A0 (Offset):	26.924692		Re-Slope:		1.000000		
A1 (Gain):	-4.024570		Y-int:		0.000000		
A2 (Curvature):	0.000000						
n (Exponent):	1.000000						
Correlation:	0.229490		Status:	Warning	Negative Gain		
Std Error of Est:	0.291686						
Predicted MDL:	n/a						
Predicted MQL:	n/a						
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00141	-.001	.000	26.930	2.99	1
S1	.02000	1.5047	1.48	7420.	20.869	2.90	1
S3	1.2500	-5.9852	-7.24	-579.	51.012	8.60	1
S4	2.5000	5.7968	3.30	132.	3.5952	1.70	1
S5	5.0000	7.4537	2.45	49.1	-3.0733	9.92	1

Sample Name: S0 Acquired: 10/10/2017 10:41:39 Type: Cal
Method: P4-ICP2(v1749) Mode: IR Corr. Factor: 1.000000
User: JASWAL 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	.00043	.00020	.00009	.00015	.00021	.00006	.02449	.00000
Stddev	.00030	.00005	.00011	.00006	.00003	.00002	.00426	.0000
%RSD	69.278	24.159	124.74	41.473	13.152	29.257	17.408	141.42

#1	.00022	-.00023	-.00016	.00010	.00019	.00005	.02147	.00000
#2	.00064	-.00016	-.00001	.00019	.00023	.00007	.02750	.00000

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	.00032	.00139	.00008	.00093	.00024	.00011	.00010	.00011
Stddev	.00015	.00042	.00002	.00014	.00009	.00966	.00001	.00013
%RSD	46.988	30.573	30.618	15.141	37.611	8990.7	7.4397	112.72

#1	-.00043	.00109	.00009	.00083	.00018	-.00672	.00011	.00020
#2	-.00021	.00169	.00006	.00103	.00031	.00694	.00010	.00002

Elem	Ni2316	Ag3280	Na5895	V_ 2924	Zn2138	K_ 7664	Mo2020	B_ 2496
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00068	.00004	.05956	.00018	.05961	.00131	.00019	.00015
Stddev	.00011	.00012	.00156	.00013	.00188	.00190	.00013	.00000
%RSD	15.824	310.67	2.6142	73.340	3.1483	145.49	69.826	1.0142

#1	-.00075	-.00005	.05846	-.00027	.05828	-.00265	.00010	.00015
#2	-.00060	.00012	.06066	-.00009	.06094	.00004	.00029	.00015

Elem	S_ 1820	Si2881	Sn1899	Ti3361	Li6707	P_ 1774	Sr4077	U_ 3670
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00052	.00006	.00003	.00447	.01150	.0024	.00057	.132.16
Stddev	.00000	.00002	.00013	.00025	.00188	.0004	.00018	14.51
%RSD	.92894	25.279	413.20	5.5138	16.346	14.94	31.204	10.976

#1	.00052	-.00005	.00006	.00429	.01017	-.0021	-.00045	121.90
#2	.00053	-.00007	-.00012	.00464	.01283	-.0026	-.00070	142.41

Sample Name: S0 Acquired: 10/10/2017 10:41:39 Type: Cal
Method: P4-ICP2(v1749) Mode: IR Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_ 3859
Units	Cts/S
Avg	26.930
Stddev	2.991
%RSD	11.107

#1	29.045
#2	24.815

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2734.4	41342.	5778.5	30.489	3153.3
Stddev	10.5	63.	19.2	1.752	12.7
%RSD	.38410	.15161	.33273	1.9358	.40167

#1	2727.0	41297.	5792.1	89.250	3144.3
#2	2741.8	41386.	5764.9	91.727	3162.3

Sample Name: S1 Acquired: 10/10/2017 10:45:45 Type: Cal
Method: P4-ICP2(v1749) Mode: IR Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348	Cd2265
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00144	.00525	.00228	.00138	.00810	.00112	.46282	.00540	.01948
Stddev	.00000	.00004	.00003	.00015	.00015	.00003	.00058	.00006	.00043
%RSD	.15049	.76458	1.2177	10.788	1.8593	2.4739	.12576	1.1742	2.2125

#1	.00144	.00527	.00230	.00127	.00821	.00110	.46323	.00545	.01979
#2	.00144	.00522	.00226	.00148	.00799	.00114	.46240	.00536	.01918

Elem	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Ni2316	Ag3280	V_ 2924	Zn2138
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00185	.03525	.01522	.17217	.02954	.02024	.00199	.00728	3.6990
Stddev	.00005	.00039	.00005	.01844	.00002	.00018	.00008	.00004	.0196
%RSD	2.6743	1.1204	.30259	10.709	.07736	.87856	4.1442	.57259	.53090

#1	.00182	.03553	.01519	.18521	.02956	.02037	.00193	.00725	3.7129
#2	.00189	.03497	.01525	.15914	.02952	.02012	.00205	.00731	3.6851

Elem	Mo2020	B_ 2496	S_ 1820	Si2881	Sn1899	Ti3361	Li6707	P_ 1774	Sr4077
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.14966	.00382	.00112	.00500	.00557	.01642	.03281	.0006	.18053
Stddev	.00048	.00018	.00008	.00027	.00007	.00033	.00278	.0001	.00048
%RSD	.32289	4.6600	6.9210	5.3691	1.2757	2.0025	8.4741	14.25	.26513

#1	.15001	.00369	.00118	.00519	.00552	.01665	.03084	-.0007	.18087
#2	.14932	.00394	.00107	.00481	.00562	.01619	.03478	-.0006	.18020

Elem	U_ 3670	U_ 3859
Units	Cts/S	Cts/S
Avg	129.40	20.869
Stddev	1.67	2.898
%RSD	1.2918	13.885

#1	128.22	18.820
#2	130.58	22.918

Sample Name: S1 Acquired: 10/10/2017 10:45:45 Type: Cal
Method: P4-ICP2(v1749) Mode: IR Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2724.7	41635.	5815.8	92.755	3155.3
Stddev	6.3	9.	6.9	.431	4.9
%RSD	.23061	.02046	.11788	.46434	.15536
#1	2720.2	41641.	5810.9	92.450	3151.8
#2	2729.1	41629.	5820.6	93.059	3158.8

Sample Name: S2 Acquired: 10/10/2017 10:49:58 Type: Cal
Method: P4-ICP2(v1749) Mode: IR Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Ca3736	Mg2790	Na5895	K_ 7664
Units	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.09996	.02128	.42497	.11442
Stddev	.00085	.00035	.00131	.00043
%RSD	.85030	1.6322	.30754	.37196

#1	.09936	.02152	.42590	.11472
#2	.10057	.02103	.42405	.11412

Int. Std.	Y_ 3710
Units	Cts/S
Avg	5816.8
Stddev	48.3
%RSD	.82988

#1	5782.7
#2	5851.0

Sample Name: S3 Acquired: 10/10/2017 10:54:05 Type: Cal
 Method: P4-ICP2(v1749) Mode: IR Corr. Factor: 1.000000
 User: JASWAL Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348	Cd2265
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.13795	.32502	.51453	.14606	.39190	.05460	.20689	.10752	3.8913
Stddev	.00051	.00064	.00029	.00021	.00042	.00016	.070	.00075	.0030
%RSD	.36703	.19579	.05677	.14512	.10732	.29774	.34061	.70196	.07684
#1	.13759	.32457	.51433	.14621	.39161	.05449	20.640	.10806	3.8934
#2	.13831	.32547	.51474	.14591	.39220	.05472	20.739	.10699	3.8892
Elem	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.59484	.08108	1.3725	.43163	3.8225	1.7111	.12776	.60124	.11550
Stddev	.00322	.00025	.0008	.00107	.1105	.0021	.00067	.00085	.00041
%RSD	.54164	.30231	.05546	.24836	2.8913	.12476	.52157	.14194	.35775
#1	.59257	.08091	1.3720	.43239	3.7443	1.7127	.12729	.60064	.11520
#2	.59712	.08126	1.3731	.43087	3.9006	1.7096	.12823	.60185	.11579
Elem	Na5895	V_ 2924	Zn2138	K_ 7664	Mo2020	B_ 2496	S_ 1820	Si2881	Sn1899
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2.3787	.22541	107.98	.72347	1.7299	.07926	.09212	.03392	.33729
Stddev	.0074	.00065	3.05	.00077	.0051	.00023	.00029	.00017	.00042
%RSD	.31208	.28948	2.8243	.10709	.29501	.29604	.31125	.50705	.12395
#1	2.3734	.22587	105.82	.72292	1.7263	.07942	.09191	.03405	.33699
#2	2.3839	.22495	110.14	.72402	1.7335	.07909	.09232	.03380	.33758
Elem	Ti3361	Li6707	P_ 1774	Sr4077	U_ 3670	U_ 3859			
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S			
Avg	.72474	3.3357	.2153	19.763	148.54	51.012			
Stddev	.00227	.0111	.0007	.029	1.11	8.599			
%RSD	.31390	.33128	.3227	.14661	.74805	16.857			
#1	.72313	3.3279	.2158	19.743	149.32	44.932			
#2	.72635	3.3435	.2148	19.784	147.75	57.093			

Sample Name: S3 Acquired: 10/10/2017 10:54:05 Type: Cal
 Method: P4-ICP2(v1749) Mode: IR Corr. Factor: 1.000000
 User: JASWAL Custom ID1: Custom ID2: Custom ID3:
 Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2697.8	40422.	5822.6	39.566	3055.2
Stddev	3.8	90.	14.4	2.485	.7
%RSD	.14213	.22142	.24752	2.7740	.02416
#1	2700.5	40358.	5812.4	91.323	3054.7
#2	2695.1	40485.	5832.8	87.809	3055.7

Sample Name: S4 Acquired: 10/10/2017 10:58:02 Type: Cal
Method: P4-ICP2(v1749) Mode: IR Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348	Cd2265
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.26844	.63282	1.0054	.28497	.76038	.10552	40.223	.20714	7.5887
Stddev	.00056	.00107	.0026	.00018	.00123	.00007	.096	.00046	.0101
%RSD	.20816	.16913	.25553	.06282	.16111	.06906	.23982	.22146	.13286

#1	.26883	.63358	1.0072	.28485	.76124	.10547	40.154	.20747	7.5958
#2	.26804	.63207	1.0035	.28510	.75951	.10557	40.291	.20682	7.5816

Elem	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1.1469	.15474	2.6563	.82246	7.2613	3.2573	.24836	1.1663	.22183
Stddev	.0054	.00056	.0032	.00024	.1950	.0030	.00184	.0043	.00099
%RSD	.47220	.35884	.12251	.02904	2.6848	.09114	.74284	.36457	.44577

#1	1.1431	.15435	2.6586	.82263	7.3992	3.2552	.24706	1.1693	.22113
#2	1.1507	.15513	2.6540	.82229	7.1235	3.2594	.24967	1.1633	.22253

Elem	Na5895	V_ 2924	Zn2138	K_ 7664	Mo2020	B_ 2496	S_ 1820	Si2881	Sn1899
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	4.5610	.43271	206.19	1.4075	3.3197	.15562	.18200	.06572	.65947
Stddev	.0141	.00023	5.74	.0061	.0033	.00182	.00067	.00025	.00105
%RSD	.30808	.05304	2.7822	.43196	.09987	1.1694	.36879	.37342	.15864

#1	4.5511	.43288	210.24	1.4032	3.3220	.15434	.18247	.06554	.66021
#2	4.5709	.43255	202.13	1.4118	3.3174	.15691	.18152	.06589	.65873

Elem	Ti3361	Li6707	P_ 1774	Sr4077	U_ 3670	U_ 3859
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1.4023	3.4232	.4268	38.098	124.97	3.5952
Stddev	.0011	.0344	.0001	.111	2.84	1.6984
%RSD	.07937	.53623	.0285	.29210	2.2691	47.241

#1	1.4015	6.3989	.4269	38.019	122.96	2.3943
#2	1.4031	6.4476	.4267	38.177	126.97	4.7962

Sample Name: S4 Acquired: 10/10/2017 10:58:02 Type: Cal
Method: P4-ICP2(v1749) Mode: IR Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2673.1	39893.	5719.8	39.299	2971.7
Stddev	4.3	134.	13.5	2.514	6.9
%RSD	.15965	.33570	.23594	2.8150	.23258
#1	2670.1	39799.	5729.3	87.522	2966.8
#2	2676.1	39988.	5710.2	91.077	2976.6

Sample Name: S5 Acquired: 10/10/2017 11:01:57 Type: Cal
Method: P4-ICP2(v1749) Mode: IR Corr. Factor: 1.000000
User: JASWAL 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	.53857	1.2669	2.0274	.56732	1.5302	.21473	78.751	.41419
Stddev	.00110	.0021	.0088	.00124	.0038	.00049	.335	.00287
%RSD	.20379	.16287	.43140	.21831	.24682	.22992	.42596	.69324

#1	.53935	1.2684	2.0336	.56819	1.5329	.21438	78.988	.41216
#2	.53779	1.2655	2.0212	.56644	1.5276	.21508	78.514	.41622

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	15.320	2.2558	.30616	5.3775	1.6225	14.824	3.4175	.48974
Stddev	.057	.0094	.00123	.0171	.0078	.292	.0359	.00349
%RSD	.37452	.41599	.40169	.31839	.48145	1.9706	.55943	.71322

#1	15.361	2.2492	.30529	5.3896	1.6280	14.617	6.3921	.48727
#2	15.280	2.2625	.30703	5.3654	1.6170	15.030	6.4428	.49221

Elem	Ni2316	Ag3280	Na5895	V_ 2924	Zn2138	K_ 7664	Mo2020	B_ 2496
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2.3486	.44522	9.0816	.86495	416.18	2.8201	3.6077	.30765
Stddev	.0101	.00088	.0387	.00367	8.85	.0078	.0204	.00084
%RSD	.42805	.19680	.42593	.42394	2.1254	.27509	.30796	.27253

#1	2.3557	.44460	9.0543	.86235	409.93	2.8146	6.6221	.30706
#2	2.3415	.44584	9.1090	.86754	422.44	2.8256	6.5934	.30825

Elem	S_ 1820	Si2881	Sn1899	Ti3361	Li6707	P_ 1774	Sr4077	U_ 3670
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.37751	.13063	1.3385	2.7539	12.646	.8788	73.105	134.25
Stddev	.00171	.00123	.0039	.0092	.072	.0044	.001	4.23
%RSD	.45375	.94406	.28760	.33304	.57127	.4989	.00161	3.1525

#1	.37872	.12976	1.3412	2.7474	12.595	.8819	73.106	137.24
#2	.37630	.13150	1.3357	2.7604	12.697	.8757	73.104	131.26

Sample Name: S5 Acquired: 10/10/2017 11:01:57 Type: Cal
Method: P4-ICP2(v1749) Mode: IR Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_ 3859
Units	Cts/S
Avg	3.0733
Stddev	9.9202
%RSD	322.79

#1	-10.088
#2	3.9413

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2672.1	39831.	5818.5	37.675	2902.5
Stddev	6.5	152.	22.9	1.959	10.3
%RSD	.24439	.38216	.39390	2.2346	.35336

#1	2667.5	39939.	5834.7	89.061	2895.3
#2	2676.7	39724.	5802.3	86.290	2909.8

Sample Name: ICV01 Acquired: 10/10/2017 11:06:20 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ICV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.0497	1.0823	1.0373	1.0659	1.0293	2.7241	.54072
Stddev	.0001	.0018	.0001	.0038	.0027	.0002	.00194
%RSD	.00723	.16194	.01337	.35574	.26061	.00636	.35807
#1	1.0496	1.0836	1.0374	1.0686	1.0274	2.7242	.54209
#2	1.0497	1.0811	1.0372	1.0632	1.0312	2.7240	.53935
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.51875	.51551	10.800	.52586	.51770	.52467	5.2070
Stddev	.00123	.00084	.000	.00111	.00064	.00116	.0470
%RSD	.23671	.16328	.00377	.21098	.12413	.22036	.90336
#1	.51789	.51611	10.800	.52664	.51815	.52385	5.1738
#2	.51962	.51492	10.800	.52507	.51724	.52549	5.2403
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.54146	3.3809	.52686	.52962	10.410	.52854	1.0456
Stddev	.00096	.0257	.00047	.00051	.039	.00130	.0065
%RSD	.17685	.40283	.08940	.09536	.37383	.24585	.62590
#1	.54079	6.3991	.52720	.52998	10.438	.52762	1.0410
#2	.54214	6.3627	.52653	.52926	10.383	.52946	1.0503
Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.609	2.6932	2.7194	F.00574	2.3574	2.6125	2.7145
Stddev	.071	.0055	.0070	.00129	.0298	.0005	.0156
%RSD	.67316	.20225	.25779	22.442	1.2639	.01970	.57584
#1	10.660	2.6893	2.7144	.00482	2.3364	2.6121	2.7255
#2	10.559	2.6970	2.7243	.00665	2.3785	2.6128	2.7034

Sample Name: ICV01 Acquired: 10/10/2017 11:06:20 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ICV01 Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	F .00468	F .0002	F .01181	F 3.3677	F 5.0898
Stddev	.00281	.0001	.00012	4.1639	.3888
%RSD	60.024	74.23	.99564	123.64	7.6391
#1	-.00667	.0003	.01190	.42337	4.8149
#2	-.00269	.0001	.01173	6.3119	5.3647
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2740.4	40851.	5844.7	92.517	3128.8
Stddev	4.0	38.	55.9	.354	9.2
%RSD	.14513	.09261	.95630	.38269	.29564
#1	2737.6	40825.	5805.2	92.768	3122.2
#2	2743.2	40878.	5884.2	92.267	3135.3

Sample Name: LLICV01 Acquired: 10/10/2017 11:16:51 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: LLICV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02121	.04364	.01244	.02025	.05159	.09879	.10945
Stddev	.00229	.00103	.00188	.00198	.00019	.00702	.00033
%RSD	10.804	2.3703	15.116	9.7606	.36916	7.1027	.30294

#1	.02283	.04437	.01111	.01885	.05172	.09383	.10969
#2	.01959	.04291	.01377	.02165	.05145	.10376	.10922

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00651	.00648	2.1520	.01099	.03182	.02217	.12017
Stddev	.00010	.00000	.0328	.00062	.00021	.00032	.00020
%RSD	1.5249	.07225	1.5227	5.6165	.67271	1.4282	.16391

#1	.00658	.00648	2.1288	.01143	.03197	.02240	.12031
#2	.00644	.00649	2.1752	.01055	.03167	.02195	.12003

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02262	2.1722	.04370	.01072	1.9601	.04263	.04340
Stddev	.00018	.0087	.00057	.00005	.0011	.00010	.00037
%RSD	.80899	.40155	1.2948	.47990	.05520	.23278	.86093

#1	.02275	2.1660	.04330	.01075	1.9609	.04270	.04314
#2	.02249	2.1784	.04410	.01068	1.9593	.04256	.04367

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.0994	.22264	.10450	.01584	.41887	.04300	.04509
Stddev	.0067	.00044	.00248	.00316	.02330	.00029	.00071
%RSD	.31868	.19555	2.3729	19.956	5.5616	.67864	1.5642

#1	2.0946	.22295	.10275	.01361	.40240	.04320	.04459
#2	2.1041	.22233	.10625	.01808	.43535	.04279	.04559

Sample Name: LLICV01 Acquired: 10/10/2017 11:16:51 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: LLICV01 Custom ID2: Custom ID3:
 Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	F.01378	.0213	.02385	F<00000	F2.9868
Stddev	.00145	.0001	.00006	11.585	3.4304
%RSD	10.520	.5217	.23955	347.48	114.85
#1	.01275	.0212	.02389	-11.525	5.4125
#2	.01480	.0213	.02381	4.8577	.56119
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2783.3	41832.	5877.2	94.239	3231.4
Stddev	.6	55.	14.2	.659	3.7
%RSD	.02200	.13190	.24200	.69918	.11365
#1	2782.9	41793.	5867.1	94.705	3228.8
#2	2783.7	41871.	5887.2	93.773	3234.0

Sample Name: ICB01 Acquired: 10/10/2017 11:20:55 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL 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	.00275	.00046	.00033	.00012	.00079	.01046	.00014
Stddev	.00086	.00056	.00027	.00138	.00024	.02113	.00023
%RSD	31.220	120.74	80.698	1182.7	30.928	202.08	170.36

#1	-.00215	.00086	-.00014	.00086	-.00096	.00448	.00030
#2	-.00336	.00007	-.00052	-.00109	-.00062	-.02540	-.00003

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00012	.00009	.00248	.00011	.00016	.00010	.00177
Stddev	.00012	.00009	.00021	.00042	.00013	.00003	.00384
%RSD	99.181	90.828	8.6160	397.35	81.157	33.071	216.19

#1	-.00004	-.00003	.00233	.00019	-.00026	-.00013	-.00449
#2	-.00021	-.00015	.00263	-.00041	-.00007	-.00008	.00094

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00005	.02172	.00002	.00041	.16288	.00026	.00013
Stddev	.00001	.02443	.00022	.00015	.00643	.00006	.00002
%RSD	29.630	112.45	932.44	37.904	3.9494	22.987	14.115

#1	-.00004	-.03900	-.00013	.00052	-.16743	.00031	-.00015
#2	-.00006	-.00445	.00018	.00030	-.15833	.00022	-.00012

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.05482	.00117	.00801	.00387	.04050	.00023	.00069
Stddev	.01672	.00022	.00728	.00054	.01961	.00081	.00076
%RSD	30.507	18.453	90.945	13.867	48.412	346.10	110.33

#1	-.06665	.00133	.00286	-.00349	.02664	.00080	.00122
#2	-.04300	.00102	.01315	-.00425	.05437	-.00034	.00015

Sample Name: ICB01 Acquired: 10/10/2017 11:20:55 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ICB01 Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.00600	.0007	.00010	F<00000	F1.6092
Stddev	.00265	.0008	.00003	2.4684	.5329
%RSD	44.137	118.0	31.174	25.634	33.115
#1	-.00788	-.0001	-.00013	-11.375	1.9860
#2	-.00413	-.0012	-.00008	-7.8840	1.2324
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2725.9	40691.	5701.3	92.159	3145.2
Stddev	5.0	68.	8.3	.321	8.1
%RSD	.18230	.16785	.14511	.34876	.25624
#1	2722.4	40642.	5707.2	91.932	3139.5
#2	2729.4	40739.	5695.5	92.386	3150.9

Sample Name: CRI01 Acquired: 10/10/2017 11:30:06 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CRI01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.01820	.04216	.01301	.02122	.05394	.09829	.11013
Stddev	.00292	.00030	.00018	.00168	.00002	.00780	.00013
%RSD	16.054	.71994	1.4136	7.9319	.04348	7.9368	.11725

#1	.01613	.04195	.01288	.02003	.05396	.10380	.11023
#2	.02026	.04238	.01314	.02241	.05393	.09277	.11004

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00650	.00639	2.1623	.01118	.03173	.02174	.11454
Stddev	.00004	.00006	.0279	.00003	.00005	.00015	.00372
%RSD	.55527	.95265	1.2895	.26556	.16024	.70424	3.2482

#1	.00648	.00644	2.1820	.01120	.03176	.02185	.11717
#2	.00653	.00635	2.1426	.01116	.03169	.02163	.11191

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02271	2.1841	.04376	.01030	1.9495	.04302	.04379
Stddev	.00017	.0220	.00015	.00004	.0010	.00043	.00089
%RSD	.72977	1.0073	.35394	.38615	.05389	1.0043	2.0432

#1	.02260	2.1685	.04365	.01032	1.9502	.04272	.04315
#2	.02283	2.1996	.04387	.01027	1.9488	.04333	.04442

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.0946	.22068	.10559	.01550	.41021	.04118	.04454
Stddev	.0010	.00005	.01036	.00356	.01353	.00082	.00202
%RSD	.04774	.02476	9.8095	22.971	3.2992	1.9928	4.5460

#1	2.0953	.22064	.11292	.01299	.40064	.04176	.04311
#2	2.0939	.22072	.09827	.01802	.41978	.04060	.04597

Sample Name: CRI01 Acquired: 10/10/2017 11:30:06 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CRI01 Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.01452	.0216	.02386	F<00000	F1.4351
Stddev	.00001	.0004	.00018	1.1812	.6740
%RSD	.05950	1.832	.76140	24.818	46.965

#1	.01452	.0219	.02399	-5.5949	.95855
#2	.01451	.0214	.02373	-3.9243	1.9117

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2818.8	41766.	5866.9	93.868	3258.7
Stddev	3.6	7.	17.2	1.999	.9
%RSD	.12652	.01771	.29386	2.1298	.02849

#1	2816.3	41760.	5854.7	95.282	3259.4
#2	2821.3	41771.	5879.1	92.455	3258.1

Sample Name: IC5A01 Acquired: 10/10/2017 11:34:18 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: IC5A01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00960	-.00073	.00206	-.00598	.00095	279.14	.00540	.00060
Stddev	.00248	.00187	.00204	.00307	.00177	.79	.00135	.00001
%RSD	25.827	256.17	98.787	51.245	187.50	.28255	24.958	.98466

#1	.01135	-.00205	.00062	-.00382	-.00031	279.70	.00445	.00061
#2	.00785	.00059	.00350	-.00815	.00220	278.58	.00635	.00060

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00121	248.51	.05119	-.00032	.00028	38.792	.02032	261.93
Stddev	.00023	.97	.00003	.00001	.00072	.245	.00017	1.28
%RSD	19.029	.39182	.05108	3.0354	261.00	.24764	.81512	.48849

#1	.00137	247.82	.05121	-.00032	-.00023	98.619	.02044	261.03
#2	.00105	249.19	.05118	-.00031	.00078	98.965	.02021	262.84

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00836	-.00572	-.10541	.00110	.00021	-.02756	.00083	.00622
Stddev	.00142	.00045	.02017	.00036	.00014	.01260	.00023	.00012
%RSD	16.991	7.9135	19.131	32.725	70.131	45.708	27.557	1.8714

#1	.00936	-.00540	-.11967	.00136	.00031	-.01865	.00099	.00614
#2	.00735	-.00604	-.09115	.00085	.00010	-.03647	.00067	.00630

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.00845	.02871	-.00147	-.00004	.00180	.0040	.08632	F 348.27
Stddev	.00430	.01732	.00105	.00017	.00041	.0013	.00031	9.31
%RSD	50.929	60.336	71.574	400.06	22.984	31.22	.36212	2.6725

#1	-.01149	.01646	-.00073	-.00017	.00151	.0049	.08610	354.86
#2	-.00540	.04096	-.00221	.00008	.00209	.0031	.08654	341.69

Sample Name: ICSA01 Acquired: 10/10/2017 11:34:18 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: ICSA01 Custom ID2: Custom ID3:
 Comment:

Elem	U_3859
Units	ppm
Avg	F 11.456
Stddev	1.703
%RSD	4.1084

#1	42.661
#2	40.252

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2535.4	37191.	5698.5	36.485	2720.9
Stddev	3.3	128.	6.2	.161	4.8
%RSD	.13164	.34351	.10941	.18605	.17560

#1	2537.8	37101.	5702.9	86.598	2717.5
#2	2533.0	37282.	5694.1	86.371	2724.2

Sample Name: ICSAB01 Acquired: 10/10/2017 11:38:34 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ICSAB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.12150	.10910	.05565	.04745	.63227	.280.32	.54031	.56874
Stddev	.00055	.00039	.00115	.00033	.00292	1.19	.00284	.00304
%RSD	.45611	.35936	2.0663	.69985	.46128	.42372	.52576	.53481

#1	.12111	.10882	.05646	.04768	.63433	279.48	.53830	.56659
#2	.12189	.10938	.05483	.04721	.63020	281.16	.54232	.57089

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.0489	248.93	.58015	.52609	.50755	101.90	.55748	262.48
Stddev	.0006	.59	.00309	.00091	.00177	.08	.00137	.46
%RSD	.05463	.23668	.53319	.17250	.34950	.07915	.24552	.17468

#1	1.0493	248.52	.57796	.52673	.50880	101.84	.55651	262.16
#2	1.0485	249.35	.58234	.52545	.50629	101.95	.55845	262.81

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.0522	.21821	-.12572	.52934	1.0689	-.02895	F 1.1145	F 1.1168
Stddev	.0008	.00225	.02321	.00012	.0024	.00603	.0019	.0059
%RSD	.07506	1.0296	18.461	.02200	.22719	20.831	.17330	.52857

#1	1.0516	.21979	-.14213	.52926	1.0672	-.02469	1.1159	1.1127
#2	1.0527	.21662	-.10931	.52942	1.0706	-.03322	1.1132	1.1210

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.00265	F .92975	F 1.1197	F 1.1079	-.00035	F .0026	.08704	F 330.44
Stddev	.00021	.00925	.0047	.0021	.00149	.0012	.00005	11.69
%RSD	8.1114	.99516	.41982	.18736	431.04	43.65	.06156	3.5384

#1	-.00280	.93629	1.1163	1.1093	-.00140	.0035	.08707	338.71
#2	-.00250	.92321	1.1230	1.1064	.00071	.0018	.08700	322.18

Sample Name: ICSAB01 Acquired: 10/10/2017 11:38:34 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ICSAB01 Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	F 40.271
Stddev	1.480
%RSD	3.6743

#1	41.317
#2	39.225

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2505.6	37024.	5700.5	33.495	2687.5
Stddev	7.4	55.	7.4	.158	.6
%RSD	.29466	.14819	.12980	.18965	.02213

#1	2500.4	37063.	5695.3	83.607	2687.1
#2	2510.8	36986.	5705.8	83.383	2687.9

Sample Name: CCV01 Acquired: 10/10/2017 11:42:41 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL 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	5.0576	5.0568	5.0198	5.0749	5.0535	10.167	10.217
Stddev	.0018	.0082	.0211	.0155	.0227	.049	.020
%RSD	.03629	.16160	.41982	.30498	.44992	.48434	.19172

#1	5.0563	5.0510	5.0049	5.0640	5.0375	10.202	10.231
#2	5.0589	5.0626	5.0347	5.0859	5.0696	10.132	10.203

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.477	2.5116	25.327	1.0110	2.5067	1.2534	4.8672
Stddev	.00073	.0084	.040	.0033	.0092	.0014	.0363
%RSD	.28690	.33448	.15758	.32838	.36785	.11512	.74519

#1	25.528	2.5057	25.355	1.0134	2.5002	1.2524	4.8416
#2	25.425	2.5176	25.298	1.0087	2.5133	1.2544	4.8929

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.5461	25.213	2.5128	1.2576	25.172	2.5252	2.4251
Stddev	.0056	.026	.0081	.0030	.068	.0069	.0248
%RSD	.21833	.10354	.32445	.23547	.27106	.27510	1.0205

#1	2.5500	25.232	2.5070	1.2597	25.220	2.5301	2.4076
#2	2.5421	25.195	2.5186	1.2555	25.124	2.5203	2.4426

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25.340	5.0684	5.1187	4.9783	4.9433	5.0094	5.0966
Stddev	.061	.0111	.0217	.0062	.0281	.0250	.0124
%RSD	.24215	.21934	.42357	.12399	.56884	.49808	.24363

#1	25.384	5.0605	5.1340	4.9740	4.9632	4.9917	5.1053
#2	25.297	5.0763	5.1034	4.9827	4.9234	5.0270	5.0878

Sample Name: CCV01 Acquired: 10/10/2017 11:42:41 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CCV01 Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	5.0984	5.045	5.0837	F<00000	4.7610
Stddev	.0040	.013	.0226	7.5374	.2042
%RSD	.07780	.2662	.44412	139.86	4.2891
#1	5.1012	5.036	5.0996	-.05943	4.9054
#2	5.0956	5.055	5.0677	-10.719	4.6166
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2682.3	40128.	5792.1	92.900	2990.9
Stddev	1.6	249.	5.9	.755	2.7
%RSD	.06062	.62163	.10264	.81252	.09142
#1	2683.4	39951.	5787.9	93.433	2992.8
#2	2681.1	40304.	5796.3	92.366	2988.9

Sample Name: LLCCV01 Acquired: 10/10/2017 11:46:41 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: LLCCV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02002	.04231	.01316	.02351	.05160	.10051	.10887
Stddev	.00129	.00265	.00059	.00086	.00123	.00324	.00018
%RSD	6.4593	6.2545	4.5087	3.6791	2.3872	3.2283	.16420

#1	.01911	.04418	.01274	.02290	.05247	.10281	.10874
#2	.02094	.04044	.01358	.02412	.05072	.09822	.10900

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00646	.00634	2.1652	.01129	.03120	.02154	.11132
Stddev	.00007	.00003	.0263	.00019	.00020	.00007	.00784
%RSD	1.1132	.43744	1.2128	1.7050	.64443	.33604	7.0445

#1	.00641	.00636	2.1837	.01116	.03106	.02149	.11687
#2	.00651	.00632	2.1466	.01143	.03134	.02159	.10578

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02246	2.1637	.04247	.01129	1.9446	.04236	.04411
Stddev	.00009	.0269	.00007	.00048	.0158	.00031	.00103
%RSD	.39209	1.2425	.16278	4.2894	.81457	.72724	2.3274

#1	.02240	2.1827	.04252	.01163	1.9334	.04258	.04338
#2	.02252	2.1447	.04242	.01094	1.9558	.04214	.04483

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.1134	.22311	.11498	.01608	.41455	.04246	.04550
Stddev	.0036	.00022	.00469	.00149	.00512	.00038	.00104
%RSD	.17082	.09841	4.0803	9.2326	1.2357	.89571	2.2751

#1	2.1108	.22327	.11167	.01713	.41093	.04219	.04624
#2	2.1159	.22296	.11830	.01503	.41817	.04273	.04477

Sample Name: LLCCV01 Acquired: 10/10/2017 11:46:41 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: LLCCV01 Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.01464	.0203	.02379	F<00000	F1.8746
Stddev	.00033	.0005	.00022	.08251	2.3809
%RSD	2.2231	2.466	.92688	.89967	127.01
#1	.01487	.0206	.02394	-9.1124	3.5582
#2	.01441	.0199	.02363	-9.2291	.19104
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2766.0	41327.	5814.3	91.268	3202.9
Stddev	10.7	93.	26.9	1.800	13.2
%RSD	.38717	.22566	.46225	1.9721	.41340
#1	2758.5	41261.	5795.3	92.541	3193.5
#2	2773.6	41393.	5833.3	89.995	3212.2

Sample Name: CCB01 Acquired: 10/10/2017 11:50:54 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL 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	.00574	.00179	.00011	.00173	.00100	.00139	.00005
Stddev	.00250	.00177	.00078	.00437	.00022	.01289	.00003
%RSD	43.559	98.810	693.07	253.02	21.943	927.67	67.297

#1	-.00751	.00305	-.00044	.00136	.00116	.01050	.00007
#2	-.00397	.00054	.00066	-.00481	.00085	-.00772	.00003

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00012	.00005	.00168	.00012	.00002	.00019	.00442
Stddev	.00003	.00006	.01210	.00040	.00006	.00010	.00652
%RSD	23.418	127.56	720.14	348.67	251.25	52.382	147.57

#1	-.00010	.00000	.01024	-.00040	-.00007	-.00026	.00903
#2	-.00014	-.00009	-.00688	.00017	.00002	-.00012	-.00019

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00007	.02397	.00090	.00043	.19557	.00004	.00002
Stddev	.00002	.01623	.00004	.00040	.01138	.00023	.00001
%RSD	21.791	67.686	4.3250	91.868	5.8168	539.84	49.684

#1	-.00006	-.03544	.00087	-.00015	-.20362	-.00020	-.00002
#2	-.00008	-.01250	.00093	-.00071	-.18753	.00012	-.00001

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.04786	.00100	.00263	.00908	.03790	.00153	.00206
Stddev	.00706	.00039	.00698	.00040	.00586	.00063	.00003
%RSD	14.761	39.409	265.73	4.3833	15.451	40.781	1.2363

#1	-.05285	.00127	.00756	-.00936	.04204	.00109	.00204
#2	-.04286	.00072	-.00231	-.00880	.03376	.00198	.00208

Sample Name: CCB01 Acquired: 10/10/2017 11:50:54 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CCB01 Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.00645	.0015	.00018	F<00000	F1.8216
Stddev	.00170	.0005	.00008	1.3772	2.9382
%RSD	26.346	36.60	42.967	9.9798	161.30
#1	-.00525	-.0018	-.00023	-12.826	-.25607
#2	-.00766	-.0011	-.00012	-14.773	3.8992
Int. Std.	Y_2243	Y_3600	Y_3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2738.2	40762.	5697.6	39.766	3160.4
Stddev	.5	293.	7.3	1.720	2.1
%RSD	.01699	.71799	.12862	1.9156	.06582
#1	2738.5	40555.	5692.4	90.982	3158.9
#2	2737.8	40969.	5702.8	88.550	3161.9

Sample Name: PB103017BL Acquired: 10/10/2017 13:24:08 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL 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	.00354	.00195	.00080	.00127	.00018	.00914	.00042
Stddev	.00324	.00204	.00100	.00373	.00119	.00577	.00022
%RSD	91.696	104.48	124.89	292.57	674.30	63.124	52.928

#1	-.00583	.00340	-.00009	-.00391	.00066	.01322	.00026
#2	-.00124	.00051	-.00151	.00136	-.00101	.00506	.00058

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00001	.00001	.00014	.00024	.00010	.00014	.00760
Stddev	.00002	.00008	.01214	.00031	.00010	.00026	.00064
%RSD	149.79	1544.1	8693.8	130.08	107.67	189.33	8.4737

#1	-.00002	.00005	-.00872	-.00046	-.00017	.00005	.00715
#2	.00000	-.00006	.00844	-.00002	-.00002	-.00032	.00806

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00003	.01086	.00040	.00026	.03504	.00045	.00008
Stddev	.00009	.00118	.00009	.00002	.00423	.00094	.00003
%RSD	252.29	10.856	23.566	9.2183	12.067	207.39	43.355

#1	.00003	-.01170	.00033	-.00028	.03205	.00021	.00006
#2	-.00009	-.01003	.00047	-.00024	.03803	-.00112	.00010

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.01406	.00019	.00320	.00490	.01083	.00047	.00166
Stddev	.06743	.00025	.00258	.00268	.01553	.00047	.00009
%RSD	479.63	133.08	80.660	54.658	143.32	100.52	5.6045

#1	.06174	-.00001	-.00138	-.00301	-.00015	-.00080	.00160
#2	-.03362	-.00036	-.00503	-.00680	.02181	-.00014	.00173

Sample Name: PB103017BL Acquired: 10/10/2017 13:24:08 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: CRI Custom ID2: Custom ID3:
 Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.00044	.0030	.00016	F<00000	F2.8956
Stddev	.00074	.0000	.00007	6.7498	.7611
%RSD	168.52	.3920	44.739	124.43	26.285

#1	-.00097	-.0029	-.00011	-.65156	2.3574
#2	.00008	-.0030	-.00022	-10.197	3.4337

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2758.3	41738.	5784.2	92.332	3185.9
Stddev	.6	181.	33.1	.161	2.6
%RSD	.02179	.43285	.57257	.17405	.08016

#1	2758.8	41866.	5807.6	92.218	3184.1
#2	2757.9	41610.	5760.8	92.445	3187.8

Sample Name: PB103017BS Acquired: 10/10/2017 13:28:16 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ICSA6060 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.82650	2.0670	1.0209	2.0357	.85921	2.0912	22236
Stddev	.00394	.0059	.0034	.0047	.00501	.0029	.00056
%RSD	.47651	.28561	.32823	.23304	.58358	.13640	.25141
#1	.82372	2.0629	1.0233	2.0391	.85566	2.0932	22276
#2	.82929	2.0712	1.0185	2.0324	.86275	2.0892	22197
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	20714	20451	1.1179	43449	20851	31522	3.1862
Stddev	.00011	.00020	.0189	.00113	.00036	.00081	.0693
%RSD	.05450	.09553	1.6912	.26089	.17066	.25743	2.1743
#1	20722	20465	1.1045	43529	20826	31579	3.2352
#2	20706	20437	1.1313	43369	20876	31465	3.1372
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	22059	2.1620	52696	07433	3.1638	32260	20666
Stddev	.00031	.0346	.00021	.00002	.0238	.00138	.00344
%RSD	.13864	1.6017	.03973	.02813	.75356	.42651	1.6641
#1	22081	2.1375	52711	07434	3.1470	32358	20910
#2	22037	2.1865	52681	07431	3.1807	32163	20423
Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.842	44624	32169	F .00614	92748	73740	22403
Stddev	.071	.00046	.00313	.00361	.04695	.00518	.00065
%RSD	.65092	.10290	.97399	58.836	5.0617	.70209	.29232
#1	10.792	44657	31948	-.00358	96067	74106	22357
#2	10.892	44592	32391	-.00869	89428	73374	22449

Sample Name: PB103017BS Acquired: 10/10/2017 13:28:16 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ICSA6060 Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.21204	5.894	.21818	F<00000	.64710
Stddev	.00168	.007	.00086	8.3824	.95204
%RSD	.79371	.1245	.39424	634.58	147.12

#1	.21085	5.888	.21879	4.6063	1.3203
#2	.21323	5.899	.21758	-7.2482	-.02610

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2727.1	41454.	5798.8	93.698	3161.2
Stddev	13.1	100.	4.8	1.743	12.9
%RSD	.48038	.24036	.08364	1.8605	.40958

#1	2717.8	41384.	5802.2	92.465	3152.0
#2	2736.3	41525.	5795.4	94.930	3170.4

Sample Name: I5708-01 Acquired: 10/10/2017 13:32:20 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ICSAB6060 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.09484	-.00742	.78313	.12294	.01787	245.36	.91158	.01186
Stddev	.00645	.00042	.00182	.00845	.00025	.40	.00133	.00006
%RSD	6.7990	5.6364	.23285	6.8746	1.3789	.16386	.14620	.53859

#1	.09939	-.00712	.78442	.12891	.01769	245.64	.91252	.01191
#2	.09028	-.00771	.78184	.11696	.01804	245.07	.91064	.01182

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00463	38.341	.36639	.33537	1.2651	597.83	7.2995	33.864
Stddev	.00114	.025	.00124	.00010	.0031	8.80	.0245	.039
%RSD	24.622	.02816	.33758	.03093	.24296	1.4727	.33628	.04707

#1	.00382	88.358	.36552	.33545	1.2672	604.06	7.2822	83.836
#2	.00544	88.323	.36727	.33530	1.2629	591.61	7.3169	83.892

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.45998	-.01805	20.161	2.1825	1.2281	22.014	.00762	.71145
Stddev	.00068	.00048	.038	.0057	.0178	.083	.00016	.01638
%RSD	.14716	2.6356	.18815	.25943	1.4498	.37853	2.0498	2.3026

#1	.45950	-.01771	20.134	2.1865	1.2407	22.073	.00773	.72304
#2	.46046	-.01838	20.188	2.1785	1.2155	21.955	.00751	.69987

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.3564	20.277	.05508	11.318	.37865	10.23	.34154	F1529.3
Stddev	.0162	.147	.00077	.002	.00012	.02	.00057	7.6
%RSD	.30247	.72309	1.3956	.01673	.03091	.2380	.16699	.49385

#1	5.3679	20.173	.05563	11.319	.37857	10.25	.34113	1524.0
#2	5.3450	20.381	.05454	11.316	.37873	10.21	.34194	1534.7

Sample Name: I5708-01 Acquired: 10/10/2017 13:32:20 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ICSAB6060 Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	F 143.29
Stddev	.39
%RSD	.27556

#1	143.01
#2	143.57

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3076.1	46382.	7145.7	36.145	2636.2
Stddev	5.9	51.	2.2	1.201	2.0
%RSD	.19250	.11077	.03042	1.3936	.07450

#1	3071.9	46346.	7147.3	85.296	2634.8
#2	3080.3	46418.	7144.2	86.994	2637.6

Sample Name: CCV02 Acquired: 10/10/2017 13:36:32 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CCV02 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.9684	4.9625	4.9302	4.9988	4.9675	9.9250	10.047
Stddev	.0119	.0020	.0070	.0030	.0036	.0116	.003
%RSD	.24020	.04120	.14278	.05968	.07332	.11722	.03042

#1	4.9600	4.9610	4.9352	5.0009	4.9649	9.9332	10.049
#2	4.9768	4.9639	4.9253	4.9966	4.9701	9.9168	10.045

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	25199	2.4669	24.990	98948	2.4619	1.2297	5.0175
Stddev	.00038	.0021	.007	.00079	.0033	.0027	.0948
%RSD	.15026	.08320	.02814	.07995	.13303	.22322	1.8897

#1	25226	2.4684	24.985	99004	2.4642	1.2278	4.9504
#2	25172	2.4655	24.995	98892	2.4596	1.2317	5.0845

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.4964	24.885	2.4714	1.2346	24.766	2.4800	2.4813
Stddev	.0052	.032	.0023	.0003	.023	.0034	.0688
%RSD	.20786	.12936	.09389	.01991	.09335	.13724	2.7741

#1	2.5001	24.862	2.4730	1.2348	24.783	2.4824	2.4326
#2	2.4927	24.908	2.4697	1.2344	24.750	2.4776	2.5300

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.873	4.9764	5.0063	4.9005	4.8774	4.9335	5.0118
Stddev	.069	.0017	.0317	.0088	.0149	.0044	.0075
%RSD	.27613	.03506	.63349	.17935	.30582	.08934	.14992

#1	24.922	4.9751	5.0288	4.9067	4.8668	4.9366	5.0171
#2	24.825	4.9776	4.9839	4.8943	4.8879	4.9304	5.0065

Sample Name: CCV02 Acquired: 10/10/2017 13:36:32 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CCV02 Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	5.0068	5.031	5.0072	F<00000	F 3.3543
Stddev	.0006	.022	.0076	13.518	1.5967
%RSD	.01089	.4409	.15077	401.71	25.128
#1	5.0064	5.015	5.0125	-12.924	7.4833
#2	5.0072	5.047	5.0019	6.1936	5.2253
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2715.1	40634.	5816.2	30.330	3027.6
Stddev	7.5	93.	13.2	2.280	10.8
%RSD	.27584	.22962	.22665	2.5246	.35622
#1	2709.8	40568.	5806.8	91.942	3019.9
#2	2720.4	40700.	5825.5	88.717	3035.2

Sample Name: CCB02 Acquired: 10/10/2017 13:40:22 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CCB02 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00502	.00103	.00071	.00049	.00099	.00063	.00016
Stddev	.00210	.00091	.00212	.00145	.00099	.00326	.00013
%RSD	41.896	87.573	299.80	295.05	99.171	516.57	82.596

#1	-.00354	.00039	.00221	-.00152	.00169	-.00294	-.00007
#2	-.00651	.00167	-.00079	.00053	.00030	.00168	-.00026

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00005	.00005	.00528	.00067	.00036	.00008	.01203
Stddev	.00009	.00002	.02276	.00062	.00008	.00050	.00228
%RSD	166.08	44.948	430.73	93.325	23.043	607.90	18.931

#1	.00001	-.00004	-.01081	-.00023	-.00041	-.00043	.01042
#2	-.00011	-.00007	.02138	-.00111	-.00030	.00027	.01364

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00003	.01517	.00064	.00058	.16956	.00000	.00001
Stddev	.00001	.03696	.00013	.00011	.00037	.00014	.00016
%RSD	46.539	243.59	20.981	19.795	.21749	21849.	1508.1

#1	.00002	-.04130	.00054	-.00066	-.16982	.00010	.00010
#2	.00003	.01096	.00073	-.00050	-.16930	-.00010	-.00012

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.03392	.00311	.00240	.00546	.03103	.00023	.00226
Stddev	.03313	.00036	.00734	.00239	.01515	.00092	.00043
%RSD	97.652	11.662	305.70	43.742	48.827	393.26	19.010

#1	-.05735	.00337	-.00279	-.00715	.02031	.00041	.00256
#2	-.01050	.00286	.00760	-.00377	.04174	-.00088	.00195

Sample Name: CCB02 Acquired: 10/10/2017 13:40:22 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CCB02 Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.00436	.0015	.00010	F<00000	F2.4201
Stddev	.00124	.0014	.00003	.92031	1.5569
%RSD	28.526	94.03	34.106	31.778	64.332
#1	-.00524	-.0005	-.00008	-3.5468	1.3192
#2	-.00348	-.0026	-.00012	-2.2453	3.5210
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2773.6	41494.	5787.7	92.939	3199.7
Stddev	6.0	35.	2.5	.389	5.8
%RSD	.21504	.08521	.04376	.41846	.18247
#1	2769.4	41469.	5785.9	92.664	3195.5
#2	2777.8	41519.	5789.5	93.214	3203.8

Sample Name: I5748-01 Acquired: 10/10/2017 13:44:34 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CL-01-100617 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.05080	.00148	.34993	.03685	.00404	134.13	.55772	.00622
Stddev	.00003	.00135	.00114	.00432	.00237	.97	.00090	.00001
%RSD	.05469	91.066	.32605	11.715	58.667	.72195	.16172	.15792
#1	.05082	.00053	.34912	.03990	.00236	133.45	.55709	.00621
#2	.05078	.00244	.35074	.03380	.00571	134.82	.55836	.00623
Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00108	172.82	.19715	.10964	.32304	246.42	3.4353	31.745
Stddev	.00014	.28	.00091	.00030	.00048	.76	.0025	.097
%RSD	12.847	.16450	.46094	.27497	.14994	.30832	.07344	.11924
#1	.00098	172.62	.19651	.10985	.32338	246.96	3.4335	81.676
#2	.00118	173.02	.19779	.10942	.32270	245.88	3.4371	81.814
Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.22009	.00835	9.8086	.35864	.61256	11.975	.00285	.11273
Stddev	.00051	.00046	.0016	.00063	.00261	.017	.00009	.00492
%RSD	.23145	5.5098	.01673	.17551	.42546	.13960	3.2754	4.3633
#1	.21973	-.00868	9.8075	.35820	.61440	11.963	.00279	.10925
#2	.22045	-.00803	9.8098	.35909	.61072	11.987	.00292	.11620
Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.7941	5.2465	.04130	4.1892	.16930	7.567	.34699	F 754.90
Stddev	.0050	.0127	.00005	.0221	.00096	.010	.00114	9.90
%RSD	.08604	.24289	.12673	.52629	.56782	.1292	.32937	1.3117
#1	5.7977	5.2555	.04134	4.1736	.16862	7.574	.34619	761.91
#2	5.7906	5.2375	.04127	4.2048	.16998	7.561	.34780	747.90

Sample Name: I5748-01 Acquired: 10/10/2017 13:44:34 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CL-01-100617 Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	78.712
Stddev	3.803
%RSD	4.8320

#1	76.022
#2	81.401

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2968.2	44491.	5704.9	36.786	2771.6
Stddev	6.7	72.	6.7	.492	2.3
%RSD	.22448	.16128	.10013	.56646	.08393

#1	2963.5	44542.	6700.1	86.438	2770.0
#2	2972.9	44440.	6709.6	87.133	2773.3

Sample Name: I5748-01DUP Acquired: 10/10/2017 13:48:35 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.05153	.00131	.34789	.04009	.00306	133.53	.55361	.00624
Stddev	.00045	.00064	.00064	.00342	.00330	.72	.00025	.00007
%RSD	.86725	49.212	.18372	8.5215	108.09	.54249	.04512	1.1883
#1	.05184	.00176	.34835	.03768	.00072	134.05	.55378	.00630
#2	.05121	.00085	.34744	.04251	.00539	133.02	.55343	.00619
Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00063	169.61	.19733	.10822	.31771	248.03	3.4069	30.904
Stddev	.00005	.12	.00184	.00059	.00050	1.22	.0102	.308
%RSD	8.3043	.06932	.93297	.54763	.15654	.49132	.29954	.38055
#1	.00067	169.53	.19863	.10780	.31736	248.89	3.4141	80.686
#2	.00060	169.70	.19603	.10864	.31806	247.16	3.3997	81.122
Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.21759	.00811	9.7062	.35536	.61940	11.830	.00281	.10560
Stddev	.00010	.00051	.0046	.00134	.00578	.046	.00051	.00502
%RSD	.04616	6.3190	.04762	.37715	.93352	.38812	18.243	4.7501
#1	.21766	-.00848	9.7095	.35630	.62349	11.798	.00245	.10915
#2	.21752	-.00775	9.7030	.35441	.61532	11.863	.00317	.10205
Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.7443	5.1352	.04159	4.1227	.16785	7.437	.33837	F 743.05
Stddev	.0035	.0687	.00018	.0141	.00135	.007	.00070	.03
%RSD	.06167	1.3375	.42963	.34125	.80538	.0898	.20623	.00447
#1	5.7468	5.0866	.04171	4.1327	.16880	7.442	.33788	743.08
#2	5.7418	5.1837	.04146	4.1128	.16689	7.433	.33886	743.03

Sample Name: I5748-01DUP Acquired: 10/10/2017 13:48:35 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	75.682
Stddev	1.661
%RSD	2.1940

#1	74.508
#2	76.856

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2980.8	44434.	5718.2	35.665	2793.2
Stddev	2.7	299.	14.4	.871	1.7
%RSD	.08905	.67303	.21401	1.0163	.06175

#1	2979.0	44222.	6708.0	85.049	2792.0
#2	2982.7	44645.	6728.3	86.280	2794.5

Sample Name: I5748-01LX5 Acquired: 10/10/2017 13:52:35 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00792	.00029	.07249	.00817	-.00153	29.325	.12681	.00143
Stddev	.00349	.00262	.00104	.00230	.00044	.080	.00055	.00004
%RSD	44.082	911.56	1.4369	28.175	28.629	.27363	.43109	3.0394

#1	.00545	.00214	.07323	.00654	-.00184	29.381	.12720	.00146
#2	.01039	-.00156	.07176	.00979	-.00122	29.268	.12642	.00140

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00045	40.930	.04527	.02157	.07622	51.395	.81024	18.867
Stddev	.00015	.128	.00009	.00002	.00104	1.608	.00039	.146
%RSD	32.455	.31354	.19160	.08385	1.3697	3.1297	.04818	.77434

#1	-.00035	40.839	.04521	.02158	.07695	50.258	.81052	18.971
#2	-.00056	41.021	.04534	.02155	.07548	52.532	.80997	18.764

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.04425	.00301	2.0499	.08216	.12928	2.6282	.00024	.01401
Stddev	.00031	.00027	.0156	.00129	.00400	.0089	.00007	.00053
%RSD	.70286	8.9361	.76187	1.5646	3.0958	.33882	31.045	3.8162

#1	.04403	-.00282	2.0388	.08125	.12645	2.6345	.00029	.01363
#2	.04447	-.00320	2.0609	.08307	.13211	2.6219	.00018	.01439

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.0966	1.1227	.00813	.94647	.03334	1.482	.08221	F115.28
Stddev	.0117	.0208	.00041	.00120	.00104	.007	.00015	2.27
%RSD	1.0701	1.8513	5.0549	.12683	3.1078	.4585	.18849	1.9656

#1	1.1049	1.1080	.00784	.94562	.03408	1.487	.08232	116.89
#2	1.0883	1.1374	.00842	.94732	.03261	1.477	.08210	113.68

Sample Name: I5748-01LX5 Acquired: 10/10/2017 13:52:35 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	19.955
Stddev	.095
%RSD	.47726

#1	20.022
#2	19.888

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2785.0	41010.	5958.6	37.825	3047.6
Stddev	15.9	37.	.2	2.448	18.1
%RSD	.57238	.08925	.00274	2.7870	.59544

#1	2773.7	40984.	5958.5	89.556	3034.8
#2	2796.3	41036.	5958.7	86.095	3060.4

Sample Name: I5748-01MS Acquired: 10/10/2017 13:56:43 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.76008	2.0351	1.3628	1.7497	.15734	156.62	.76039	.19320
Stddev	.00168	.0026	.0003	.0070	.00206	.01	.00332	.00046
%RSD	.22062	.12939	.02109	.40153	1.3073	.00647	.43693	.23933
#1	.76127	2.0333	1.3626	1.7447	.15880	156.63	.76274	.19352
#2	.75890	2.0370	1.3630	1.7547	.15589	156.61	.75804	.19287
Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.20679	113.73	.57608	.33125	.70416	261.25	3.7300	77.524
Stddev	.00009	.31	.00155	.00009	.00058	1.86	.0000	.087
%RSD	.04135	.27172	.26910	.02619	.08292	.71309	.00087	.11232
#1	.20685	113.95	.57498	.33119	.70458	262.56	3.7299	77.586
#2	.20673	113.51	.57717	.33131	.70375	259.93	3.7300	77.463
Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.75533	.05864	13.110	.65515	.88829	21.655	.33883	.32674
Stddev	.00152	.00070	.001	.00133	.00887	.002	.00004	.01150
%RSD	.20125	1.1940	.00764	.20282	.99834	.00932	.01073	3.5196
#1	.75425	.05914	13.111	.65421	.89456	21.656	.33886	.33487
#2	.75640	.05815	13.110	.65609	.88201	21.654	.33881	.31860
Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.0965	5.6278	.72974	4.9571	.34406	14.85	.37456	F 707.95
Stddev	.0230	.0863	.00206	.0011	.00167	.05	.00126	5.48
%RSD	.45046	1.3021	.28277	.02199	.48465	.3475	.33536	.77370
#1	5.1127	6.5667	.72828	4.9579	.34524	14.88	.37545	711.82
#2	5.0802	6.6888	.73120	4.9564	.34288	14.81	.37367	704.08

Sample Name: I5748-01MS Acquired: 10/10/2017 13:56:43 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	76.524
Stddev	2.426
%RSD	3.1698

#1	78.240
#2	74.809

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2991.3	44543.	5647.0	36.849	2796.9
Stddev	.6	36.	21.6	.798	3.5
%RSD	.01862	.08141	.32444	.91933	.12519

#1	2991.7	44518.	6631.7	86.285	2794.4
#2	2990.9	44569.	6662.2	87.414	2799.3

Sample Name: I5748-01MSD Acquired: 10/10/2017 14:00:39 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.75881	2.0415	1.3659	1.7495	.15882	156.93	.76185	.19308
Stddev	.00086	.0100	.0015	.0065	.00023	.27	.00129	.00083
%RSD	.11399	.48722	.10992	.37100	.14755	.17508	.16960	.42923

#1	.75942	2.0485	1.3670	1.7540	.15899	156.73	.76276	.19250
#2	.75820	2.0344	1.3648	1.7449	.15865	157.12	.76094	.19367

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.20720	113.99	.57616	.33236	.70329	264.57	3.7360	77.779
Stddev	.00044	.01	.00071	.00081	.00112	3.34	.0061	.249
%RSD	.21460	.00965	.12261	.24501	.15879	1.2608	.16226	.32047

#1	.20688	114.00	.57666	.33294	.70408	266.93	3.7317	77.956
#2	.20751	113.98	.57566	.33179	.70250	262.21	3.7403	77.603

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.75585	.05745	13.115	.65358	.89828	21.725	.34057	.33904
Stddev	.00056	.00018	.042	.00208	.01480	.001	.00025	.00384
%RSD	.07403	.30652	.32179	.31773	1.6479	.00548	.07227	1.1334

#1	.75625	.05758	13.085	.65212	.90875	21.726	.34040	.33632
#2	.75546	.05733	13.145	.65505	.88781	21.724	.34075	.34176

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.0979	5.8635	.73173	4.9269	.34593	14.83	.37571	699.33
Stddev	.0069	.0899	.00160	.0105	.00017	.03	.00016	11.43
%RSD	.13427	1.3102	.21833	.21222	.04868	.2210	.04147	1.6338

#1	5.1027	6.7999	.73286	4.9195	.34581	14.85	.37582	691.25
#2	5.0930	6.9271	.73060	4.9343	.34605	14.81	.37560	707.41

Sample Name: I5748-01MSD Acquired: 10/10/2017 14:00:39 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	74.102
Stddev	.160
%RSD	.21596

#1	74.216
#2	73.989

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2980.2	44496.	5636.1	35.792	2787.7
Stddev	10.5	25.	43.1	1.641	10.2
%RSD	.35401	.05662	.64970	1.9126	.36434

#1	2972.8	44478.	6605.6	84.632	2780.5
#2	2987.7	44514.	6666.5	86.952	2794.9

Sample Name: I5748-01A Acquired: 10/10/2017 14:04:35 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.69892	1.8501	1.2838	1.6254	.66580	136.69	.72110	.17667
Stddev	.00532	.0128	.0095	.0043	.00477	.59	.00016	.00055
%RSD	.76076	.69091	.74405	.26475	.71622	.42884	.02243	.30862
#1	.69516	1.8411	1.2770	1.6224	.66242	136.27	.72122	.17629
#2	.70268	1.8592	1.2905	1.6284	.66917	137.10	.72099	.17706
Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.18767	186.05	.51742	.29876	.57090	248.97	3.6516	33.347
Stddev	.00112	.17	.00090	.00075	.00530	1.12	.0044	.101
%RSD	.59747	.09102	.17336	.24980	.92762	.44949	.11990	.12072
#1	.18688	185.93	.51806	.29823	.56716	249.76	3.6547	83.418
#2	.18847	186.17	.51679	.29929	.57465	248.18	3.6485	83.275
Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.69244	.05081	12.216	.60779	.78814	20.207	.33706	.35357
Stddev	.00078	.00065	.017	.00167	.00607	.045	.00251	.00983
%RSD	.11283	1.2855	.13565	.27545	.76982	.22149	.74323	2.7792
#1	.69189	.05034	12.204	.60897	.79243	20.175	.33529	.36052
#2	.69299	.05127	12.228	.60660	.78385	20.238	.33883	.34662
Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.6831	5.4740	.71466	4.3112	.33518	13.41	.55102	F 727.18
Stddev	.0554	.0260	.00181	.0139	.00130	.09	.00148	.16
%RSD	.97478	.47497	.25331	.32271	.38839	.6638	.26889	.02229
#1	5.6439	5.4556	.71338	4.3014	.33426	13.35	.54997	727.07
#2	5.7222	5.4924	.71594	4.3211	.33610	13.47	.55207	727.30

Sample Name: I5748-01A Acquired: 10/10/2017 14:04:35 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	72.119
Stddev	1.758
%RSD	2.4382

#1	70.875
#2	73.362

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2955.7	43959.	5646.3	36.655	2748.0
Stddev	11.2	46.	15.6	.716	11.2
%RSD	.37740	.10403	.23459	.82667	.40606

#1	2963.5	43927.	6635.3	86.149	2755.9
#2	2947.8	43991.	6657.3	87.162	2740.1

Sample Name: I5748-04 Acquired: 10/10/2017 14:08:32 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CL-01-100617 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.04674	.00087	.58116	.04561	.00307	129.61	.60255	.00638
Stddev	.00008	.00108	.00272	.00403	.00099	.10	.00038	.00003
%RSD	.17231	123.71	.46839	8.8325	32.231	.07939	.06281	.41728
#1	.04668	.00011	.58309	.04276	.00377	129.69	.60282	.00636
#2	.04680	.00164	.57924	.04845	.00237	129.54	.60229	.00640
Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00154	36.374	.18133	.12030	.74832	246.29	3.7311	58.066
Stddev	.00033	.092	.00039	.00008	.00003	2.85	.0066	.099
%RSD	21.768	.10620	.21267	.06423	.00397	1.1585	.17559	.17036
#1	.00130	86.309	.18105	.12024	.74830	248.31	3.7357	57.996
#2	.00177	86.439	.18160	.12035	.74834	244.27	3.7264	58.136
Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.28950	.00752	5.5324	.34578	.70700	11.804	.00341	.09708
Stddev	.00086	.00042	.0002	.00029	.00549	.001	.00034	.00275
%RSD	.29745	5.5923	.00318	.08406	.77613	.00796	9.9761	2.8308
#1	.28889	-.00782	6.5326	.34599	.71088	11.803	.00317	.09903
#2	.29011	-.00722	6.5323	.34557	.70312	11.805	.00365	.09514
Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.8268	4.2635	.04059	3.1620	.13699	9.430	.25740	F 386.56
Stddev	.0065	.0124	.00010	.0100	.00041	.021	.00039	5.42
%RSD	.07345	.29161	.24010	.31458	.29730	.2181	.15251	.78960
#1	8.8222	4.2723	.04066	3.1550	.13728	9.445	.25768	682.73
#2	8.8314	4.2547	.04052	3.1691	.13670	9.415	.25712	690.40

Sample Name: I5748-04 Acquired: 10/10/2017 14:08:32 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CL-01-100617 Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	30.953
Stddev	2.106
%RSD	2.6010

#1	82.442
#2	79.464

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3062.4	45764.	5931.4	39.451	2855.3
Stddev	10.1	1.	10.4	.854	3.6
%RSD	.32830	.00278	.14941	.95502	.12713

#1	3055.3	45764.	6938.7	88.847	2852.8
#2	3069.5	45765.	6924.0	90.055	2857.9

Sample Name: I5748-07 Acquired: 10/10/2017 14:12:33 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CL-01-100617 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.04074	.00277	.28112	.04448	.00468	119.53	.44297	.00593
Stddev	.00300	.00229	.00108	.00291	.00126	.27	.00067	.00023
%RSD	7.3670	82.744	.38516	6.5388	26.836	.22857	.15064	3.8105

#1	.04286	.00439	.28188	.04654	.00379	119.72	.44250	.00577
#2	.03861	.00115	.28035	.04243	.00557	119.33	.44344	.00609

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00015	39.422	.13461	.09415	.23532	210.77	3.9498	38.736
Stddev	.00009	.057	.00049	.00020	.00040	1.38	.0063	.006
%RSD	59.862	.14513	.36651	.20941	.17016	.65501	.16056	.01432

#1	.00009	39.382	.13427	.09429	.23504	211.75	3.9543	38.740
#2	.00021	39.463	.13496	.09401	.23561	209.80	3.9453	38.732

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.19687	.00740	9.5394	.30119	.41719	7.8226	.00166	.08861
Stddev	.00016	.00044	.0007	.00061	.00542	.0265	.00028	.00128
%RSD	.08360	5.8881	.00732	.20294	1.2981	.33871	16.967	1.4417

#1	.19675	-.00709	9.5389	.30162	.42102	7.8039	.00186	.08771
#2	.19698	-.00771	9.5399	.30075	.41336	7.8414	.00146	.08951

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.2011	5.6136	.01999	2.9938	.08390	5.421	.13180	F 577.15
Stddev	.0005	.0006	.00129	.0032	.00103	.003	.00085	7.41
%RSD	.02348	.01113	6.4676	.10758	1.2293	.0602	.64384	1.2845

#1	2.2007	5.6131	.02091	2.9915	.08463	5.424	.13120	571.91
#2	2.2014	5.6140	.01908	2.9960	.08317	5.419	.13240	582.40

Sample Name: I5748-07 Acquired: 10/10/2017 14:12:33 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CL-01-100617 Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	73.406
Stddev	1.315
%RSD	1.7915

#1	72.476
#2	74.336

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3004.9	44812.	5672.2	30.967	2935.7
Stddev	2.2	211.	16.0	.966	1.0
%RSD	.07449	.47044	.24019	1.0622	.03479

#1	3006.5	44663.	6660.9	90.284	2936.5
#2	3003.3	44961.	6683.5	91.650	2935.0

Sample Name: I5752-01 Acquired: 10/10/2017 14:16:38 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ENV-116-8(0- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.14288	.00297	5.1790	.07361	.01273	172.89	1.6003	.01045
Stddev	.00309	.00183	.0013	.00131	.00251	.72	.0021	.00011
%RSD	2.1651	61.570	.02473	1.7764	19.732	.41770	.12795	1.0678

#1	.14506	.00427	5.1781	.07453	.01451	172.38	1.6017	.01053
#2	.14069	.00168	5.1799	.07268	.01095	173.40	1.5988	.01037

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.01075	182.95	.26417	.16100	.46514	402.08	3.8611	49.255
Stddev	.00032	.26	.00270	.00092	.00100	5.40	.0194	.012
%RSD	2.9738	.14074	1.0205	.56953	.21529	1.3427	.28351	.02438

#1	.01053	183.13	.26608	.16165	.46585	405.90	6.8473	49.263
#2	.01098	182.77	.26226	.16035	.46443	398.26	6.8748	49.246

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.41076	.00905	3.9914	.33879	2.8653	12.461	.00954	.18143
Stddev	.00010	.00129	.0058	.00004	.0585	.025	.00004	.01320
%RSD	.02512	14.249	.14616	.01240	2.0421	.19716	.40998	7.2782

#1	.41083	-.00814	3.9955	.33876	2.9067	12.479	.00956	.19077
#2	.41068	-.00997	3.9873	.33882	2.8240	12.444	.00951	.17209

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.5454	15.987	.09986	2.5535	.44609	11.00	.50809	F1129.6
Stddev	.0153	.032	.00501	.0262	.00200	.01	.00108	13.9
%RSD	.20284	.19852	5.0196	1.0249	.44831	.1123	.21167	1.2278

#1	7.5562	16.010	.10341	2.5720	.44467	11.01	.50885	1119.8
#2	7.5346	15.965	.09632	2.5349	.44750	10.99	.50733	1139.4

Sample Name: I5752-01 Acquired: 10/10/2017 14:16:38 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ENV-116-8(0- Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	F 110.89
Stddev	2.48
%RSD	2.2346

#1	112.64
#2	109.14

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3077.0	45770.	3989.1	35.912	2739.7
Stddev	14.4	43.	47.6	1.832	7.1
%RSD	.46739	.09294	.68141	2.1320	.26094

#1	3066.8	45740.	6955.5	84.617	2734.7
#2	3087.2	45800.	7022.8	87.208	2744.8

Sample Name: I5752-02 Acquired: 10/10/2017 14:20:44 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ENV-116-8(5- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.10299	.00176	.33242	.08395	.01121	242.38	.68336	.01067
Stddev	.00303	.00175	.00521	.00001	.00073	.00	.00270	.00013
%RSD	2.9447	99.667	1.5676	.01627	6.4662	.00181	.39469	1.2378
#1	.10084	.00052	.32874	.08394	.01173	242.38	.68526	.01077
#2	.10513	.00300	.33611	.08396	.01070	242.39	.68145	.01058
Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00171	26.939	.26548	.25040	.20473	420.35	5.8400	34.771
Stddev	.00032	.129	.00094	.00350	.00052	9.78	.0262	.182
%RSD	18.515	.47860	.35533	1.3982	.25303	2.3261	.44779	.21412
#1	.00193	27.030	.26481	.24792	.20436	413.43	5.8585	84.899
#2	.00148	26.848	.26615	.25288	.20510	427.26	5.8215	84.643
Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.31136	.01373	11.287	.38084	.82636	11.545	.00513	.12132
Stddev	.00395	.00201	.056	.00022	.02634	.011	.00004	.00872
%RSD	1.2692	14.678	.49916	.05845	3.1874	.09789	.75633	7.1866
#1	.30857	-.01515	11.327	.38100	.80773	11.553	.00516	.11516
#2	.31416	-.01230	11.247	.38069	.84498	11.537	.00510	.12749
Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.97935	9.7067	.01609	1.6557	.35429	3.686	.39458	F1145.4
Stddev	.01603	.0210	.00135	.0118	.00169	.100	.00305	1.9
%RSD	1.6370	.21662	8.3865	.71323	.47821	1.150	.77243	.16276
#1	.96801	9.6919	.01514	1.6473	.35549	8.615	.39673	1144.1
#2	.99069	9.7216	.01704	1.6640	.35309	8.757	.39242	1146.7

Sample Name: I5752-02 Acquired: 10/10/2017 14:20:44 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ENV-116-8(5- Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	F 109.22
Stddev	2.83
%RSD	2.5946

#1	111.22
#2	107.21

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3036.3	44757.	5716.6	30.012	2796.2
Stddev	18.9	122.	11.9	2.483	23.8
%RSD	.62348	.27306	.17681	2.7584	.84975

#1	3049.7	44671.	6708.2	91.767	2813.0
#2	3022.9	44843.	6725.0	88.256	2779.4

Sample Name: CCV03 Acquired: 10/10/2017 14:24:57 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CCV03 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.9327	4.9648	4.9103	4.9513	4.9284	9.9903	10.051
Stddev	.0256	.0108	.0006	.0027	.0081	.0169	.015
%RSD	.51815	.21669	.01263	.05390	.16386	.16871	.14949

#1	4.9507	4.9572	4.9098	4.9494	4.9227	10.002	10.041
#2	4.9146	4.9724	4.9107	4.9531	4.9341	9.9784	10.062

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.5361	2.4622	25.052	.99913	2.4555	1.2257	5.0255
Stddev	.00063	.0003	.040	.00006	.0000	.0004	.1198
%RSD	.24978	.01387	.16098	.00596	.00034	.02920	2.3836

#1	2.5316	2.4619	25.023	.99917	2.4555	1.2255	4.9408
#2	2.5406	2.4624	25.080	.99909	2.4555	1.2260	5.1102

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.5140	25.015	2.4614	1.2361	24.778	2.4944	2.4962
Stddev	.0004	.147	.0035	.0010	.084	.0009	.0528
%RSD	.01573	.58955	.14149	.08209	.33801	.03723	2.1148

#1	2.5137	24.910	2.4638	1.2353	24.719	2.4937	2.4589
#2	2.5143	25.119	2.4589	1.2368	24.837	2.4950	2.5335

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.992	4.9471	5.0327	4.8599	4.9533	4.9074	5.0052
Stddev	.143	.0063	.0391	.0123	.0283	.0046	.0039
%RSD	.57397	.12715	.77609	.25257	.57078	.09456	.07691

#1	24.890	4.9516	5.0051	4.8686	4.9333	4.9107	5.0025
#2	25.093	4.9427	5.0603	4.8512	4.9733	4.9041	5.0079

Sample Name: CCV03 Acquired: 10/10/2017 14:24:57 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CCV03 Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	5.0123	5.018	5.0188	F<00000	F 5.7359
Stddev	.0157	.007	.0603	8.5869	1.5246
%RSD	.31217	.1362	1.2016	694.62	26.580
#1	5.0013	5.023	5.0615	4.8356	6.8140
#2	5.0234	5.014	4.9762	-7.3080	4.6579
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2715.5	39964.	5739.4	39.071	3023.4
Stddev	4.2	68.	40.8	1.784	2.3
%RSD	.15440	.16900	.71023	2.0026	.07452
#1	2712.5	40012.	5768.2	90.332	3021.8
#2	2718.5	39916.	5710.6	87.810	3025.0

Sample Name: CCB03 Acquired: 10/10/2017 14:28:54 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CCB03 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00428	.00026	.00039	.00054	.00111	.00072	.00113
Stddev	.00037	.00114	.00066	.00057	.00062	.00042	.00015
%RSD	8.5528	436.28	168.24	105.25	56.041	58.681	13.480

#1	-.00402	-.00055	-.00007	-.00095	.00067	-.00102	.00124
#2	-.00454	.00107	.00086	-.00014	.00155	-.00042	.00102

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00006	.00003	.00940	.00035	.00009	.00016	.00728
Stddev	.00006	.00002	.00403	.00011	.00012	.00004	.01152
%RSD	97.729	47.365	42.868	30.105	133.29	24.467	158.19

#1	-.00002	.00002	-.01226	-.00028	-.00001	.00019	-.00086
#2	-.00011	.00004	-.00655	-.00042	-.00018	.00013	.01542

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00008	.01691	.00057	.00038	.20817	.00002	.00002
Stddev	.00008	.02421	.00010	.00005	.00462	.00034	.00002
%RSD	103.58	143.18	18.340	12.844	2.2196	1974.7	107.29

#1	.00013	.00021	.00050	-.00041	-.21144	-.00022	-.00004
#2	.00002	-.03403	.00064	-.00035	-.20490	.00026	-.00001

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.08385	.00315	.00035	.00791	.03292	.00037	.00267
Stddev	.02409	.00070	.00190	.00115	.00322	.00008	.00124
%RSD	28.734	22.195	536.94	14.506	9.7897	20.582	46.400

#1	-.10088	.00365	-.00170	-.00873	.03064	.00032	.00179
#2	-.06681	.00266	.00099	-.00710	.03520	.00042	.00355

Sample Name: CCB03 Acquired: 10/10/2017 14:28:54 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CCB03 Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.00549	.0007	.00001	F<00000	F1.6394
Stddev	.00035	.0001	.00004	4.5258	5.1120
%RSD	6.3438	7.861	645.87	41.216	311.82

#1	-.00574	-.0007	.00004	-14.181	5.2541
#2	-.00525	-.0006	-.00002	-7.7805	-1.9753

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2794.4	41392.	5714.4	91.689	3213.9
Stddev	14.0	110.	12.4	.987	10.2
%RSD	.50263	.26653	.21683	1.0762	.31866

#1	2784.5	41314.	5705.6	90.991	3206.6
#2	2804.3	41470.	5723.2	92.386	3221.1

Sample Name: I5752-03 Acquired: 10/10/2017 14:33:06 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ENV-118-7(0- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.11517	.00378	1.2127	.06158	.00714	113.54	1.1639	.01087
Stddev	.00075	.00277	.0005	.00320	.00043	.08	.0024	.00036
%RSD	.64963	73.426	.03977	5.1884	6.0044	.07065	.20406	3.3529

#1	.11569	.00574	1.2124	.06384	.00744	113.60	1.1656	.01061
#2	.11464	.00182	1.2131	.05932	.00684	113.49	1.1622	.01113

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00081	152.36	.20664	.17590	.39151	325.23	4.6140	38.975
Stddev	.00004	.28	.00055	.00030	.00013	5.03	.0066	.227
%RSD	5.1150	.18228	.26624	.16914	.03235	1.5477	.14368	.32916

#1	.00084	152.16	.20625	.17611	.39159	328.79	4.6186	69.135
#2	.00078	152.56	.20703	.17569	.39142	321.67	4.6093	68.814

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.30025	.00506	3.7658	.31425	1.1652	41.306	.00202	.16019
Stddev	.00208	.00071	.0173	.00057	.0123	.012	.00012	.00313
%RSD	.69327	14.051	.46004	.18161	1.0540	.02804	5.9018	1.9525

#1	.30172	-.00456	3.7535	.31465	1.1738	41.314	.00210	.15798
#2	.29878	-.00557	3.7780	.31384	1.1565	41.298	.00193	.16240

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.085	3.7674	.07607	7.8075	.14841	7.309	.45162	942.41
Stddev	.008	.0076	.00103	.0177	.00061	.027	.00033	1.42
%RSD	.07811	.11166	1.3528	.22634	.41430	.3662	.07283	.15027

#1	10.091	6.7620	.07535	7.8200	.14884	7.328	.45185	941.41
#2	10.080	6.7727	.07680	7.7950	.14797	7.290	.45138	943.41

Sample Name: I5752-03 Acquired: 10/10/2017 14:33:06 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: ENV-118-7(0- Custom ID2: Custom ID3:
 Comment:

Elem	U_3859
Units	ppm
Avg	38.787
Stddev	.334
%RSD	.37623

#1	89.023
#2	88.550

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3350.6	49899.	7495.8	34.505	2761.0
Stddev	8.3	107.	9.1	.935	5.3
%RSD	.24885	.21519	.12205	1.1065	.19126

#1	3344.7	49823.	7502.3	83.844	2757.3
#2	3356.5	49975.	7489.3	85.166	2764.8

Sample Name: I5752-04 Acquired: 10/10/2017 14:37:04 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ENV-118-7(5- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.08258	.00004	1.8970	.08552	.00864	122.69	1.5568	.01304
Stddev	.00241	.00105	.0047	.00257	.00074	.12	.0015	.00005
%RSD	2.9207	2437.6	.24889	3.0103	8.5293	.10186	.09693	.37641
#1	.08429	.00070	1.9004	.08734	.00916	122.78	1.5557	.01307
#2	.08087	-.00078	1.8937	.08370	.00811	122.61	1.5579	.01300
Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00221	98.228	.29530	.17482	.56750	417.06	5.9287	58.704
Stddev	.00039	.149	.00031	.00053	.00124	3.58	.0255	.468
%RSD	17.702	.15153	.10543	.30141	.21881	.85721	.43072	.79710
#1	.00194	98.123	.29508	.17519	.56838	419.59	5.9106	58.373
#2	.00249	98.334	.29552	.17444	.56662	414.54	5.9467	59.035
Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.38207	.00898	2.7651	.42287	1.6047	40.848	.00570	.17748
Stddev	.00201	.00066	.0032	.00037	.0111	.043	.00024	.00486
%RSD	.52673	7.3817	.11390	.08714	.68852	.10549	4.2374	2.7372
#1	.38349	-.00851	2.7673	.42313	1.6125	40.817	.00587	.17404
#2	.38064	-.00944	2.7628	.42261	1.5968	40.878	.00553	.18091
Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.2105	5.8265	.17779	3.4738	.16472	9.889	.44564	F1169.1
Stddev	.0075	.0486	.00154	.0015	.00038	.011	.00119	9.6
%RSD	.34118	.83466	.86339	.01832	.22768	.1125	.26762	.81983
#1	2.2158	5.8609	.17670	8.4749	.16446	9.897	.44480	1175.9
#2	2.2051	5.7921	.17887	8.4727	.16499	9.882	.44649	1162.4

Sample Name: I5752-04 Acquired: 10/10/2017 14:37:04 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ENV-118-7(5- Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	F113.55
Stddev	1.28
%RSD	1.1253

#1	114.45
#2	112.65

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3257.3	48804.	7219.2	36.805	2782.6
Stddev	12.0	61.	19.3	.745	12.4
%RSD	.36905	.12488	.26797	.85800	.44546

#1	3248.8	48847.	7232.9	86.278	2773.9
#2	3265.8	48760.	7205.6	87.332	2791.4

Sample Name: I5752-05 Acquired: 10/10/2017 14:41:01 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ENV-119-3(0- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.04128	.00715	1.1276	.07775	.00763	159.55	1.7006	.01442
Stddev	.00128	.00341	.0079	.00205	.00440	.31	.0058	.00026
%RSD	3.1096	47.647	.70433	2.6372	57.599	.19395	.33987	1.7966

#1	.04219	.00956	1.1219	.07920	.00452	159.33	1.7047	.01423
#2	.04038	.00474	1.1332	.07630	.01074	159.77	1.6966	.01460

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00125	79.779	.25934	.20324	.45141	381.95	5.6340	36.795
Stddev	.00022	.400	.00056	.00056	.00224	.50	.0393	.184
%RSD	17.777	.50181	.21409	.27483	.49617	.12972	.69742	.27532

#1	.00109	80.062	.25895	.20284	.44983	381.60	5.6617	66.925
#2	.00141	79.495	.25973	.20363	.45300	382.30	5.6062	66.665

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.31502	.01205	3.6035	.42813	1.2978	78.272	.00018	.16000
Stddev	.00196	.00044	.0149	.00064	.0025	.308	.00031	.00638
%RSD	.62290	3.6213	.22538	.15005	.18976	.39350	171.39	3.9898

#1	.31363	-.01175	6.5930	.42859	1.2996	78.490	.00004	.16451
#2	.31640	-.01236	6.6141	.42768	1.2961	78.055	-.00040	.15548

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.9248	10.384	.16168	16.277	.20917	5.396	.33409	F1075.6
Stddev	.0086	.019	.00169	.038	.00094	.011	.00031	14.2
%RSD	.29360	.17940	1.0481	.23639	.45077	.2017	.09176	1.3237

#1	2.9187	10.371	.16288	16.305	.20850	5.389	.33388	1065.5
#2	2.9309	10.397	.16049	16.250	.20984	5.404	.33431	1085.7

Sample Name: I5752-05 Acquired: 10/10/2017 14:41:01 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: ENV-119-3(0- Custom ID2: Custom ID3:
 Comment:

Elem	U_3859
Units	ppm
Avg	99.527
Stddev	.368
%RSD	.36961

#1	99.267
#2	99.787

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3265.6	48670.	7269.9	36.587	2748.2
Stddev	1.3	236.	80.2	.506	2.1
%RSD	.04035	.48562	1.1034	.58486	.07470

#1	3266.6	48503.	7213.1	86.229	2749.7
#2	3264.7	48837.	7326.6	86.945	2746.8

Sample Name: I5752-06 Acquired: 10/10/2017 14:45:06 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ENV-119-3(5- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.13638	.00586	5.8960	.06221	.01072	120.66	2.9423	.01047
Stddev	.00106	.00277	.0065	.00499	.00275	.60	.0003	.00001
%RSD	.77363	47.163	.11081	8.0251	25.687	.49416	.01131	.13558
#1	.13712	.00391	5.8913	.05868	.01266	120.24	2.9425	.01048
#2	.13563	.00782	5.9006	.06574	.00877	121.08	2.9421	.01046
Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00174	110.62	.23969	.19192	1.2639	281.03	4.4249	32.901
Stddev	.00050	.26	.00059	.00020	.0030	3.84	.0077	.308
%RSD	28.475	.23553	.24809	.10182	.23907	1.3649	.17399	.48963
#1	.00209	110.43	.24011	.19206	1.2660	278.32	4.4194	62.683
#2	.00139	110.80	.23927	.19178	1.2617	283.74	4.4303	63.119
Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.31653	.00556	11.046	.44694	1.8576	37.487	.02890	.10751
Stddev	.00015	.00125	.011	.00059	.0186	.070	.00032	.00041
%RSD	.04843	22.477	.09562	.13228	1.0012	.18617	1.0991	.38155
#1	.31642	-.00645	11.054	.44652	1.8445	37.438	.02913	.10780
#2	.31664	-.00468	11.039	.44736	1.8708	37.536	.02868	.10722
Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.9117	5.7024	.59789	7.0004	.16691	16.09	.87335	F 326.67
Stddev	.0160	.0179	.00283	.0197	.00119	.01	.00181	6.67
%RSD	.32600	.31428	.47283	.28075	.71209	.0878	.20767	.80739
#1	4.9230	5.6898	.59989	6.9865	.16775	16.08	.87207	821.95
#2	4.9003	5.7151	.59590	7.0143	.16607	16.10	.87464	831.39

Sample Name: I5752-06 Acquired: 10/10/2017 14:45:06 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: ENV-119-3(5- Custom ID2: Custom ID3:
 Comment:

Elem	U_3859
Units	ppm
Avg	32.527
Stddev	.678
%RSD	.82189

#1	82.047
#2	83.006

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3091.2	45992.	3865.8	38.767	2784.4
Stddev	14.4	37.	13.2	.805	6.4
%RSD	.46459	.07951	.19296	.90711	.22882

#1	3081.1	46018.	6856.4	89.336	2779.9
#2	3101.4	45967.	6875.1	88.198	2788.9

Sample Name: I5752-07 Acquired: 10/10/2017 14:49:05 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: EPE-P-6(25-2 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02735	.00122	.14621	.01591	.00161	36.599	1.4717	.00840
Stddev	.00326	.00233	.00175	.00322	.00011	.235	.0046	.00019
%RSD	11.921	191.26	1.1942	20.238	6.6191	.27126	.31041	2.2700

#1	.02505	-.00043	.14498	.01819	.00153	86.765	1.4685	.00853
#2	.02966	.00287	.14745	.01364	.00169	86.433	1.4749	.00826

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00019	290.34	.18398	.09922	.22722	197.88	5.9510	107.64
Stddev	.00082	.59	.00060	.00029	.00199	7.15	.0398	.02
%RSD	425.74	.20205	.32363	.29300	.87745	3.6130	.66965	.01588

#1	.00077	289.92	.18356	.09902	.22863	192.83	5.9791	107.65
#2	-.00039	290.75	.18441	.09943	.22581	202.94	5.9228	107.63

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.25367	.00675	3.0203	.24221	.48399	27.117	.00356	.08806
Stddev	.00051	.00079	.0129	.00031	.01738	.091	.00051	.00400
%RSD	.20071	11.733	.42767	.12794	3.5916	.33518	14.445	4.5471

#1	.25331	-.00731	3.0112	.24199	.47170	27.053	.00320	.08523
#2	.25403	-.00619	3.0294	.24243	.49628	27.181	.00393	.09089

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	12.373	3.0044	.01114	2.2307	.12660	11.24	.47908	F 395.23
Stddev	.001	.0240	.00006	.0133	.00292	.03	.00077	.96
%RSD	.00960	.80032	.53903	.59377	2.3060	.2484	.16154	.13751

#1	12.374	3.0214	.01109	2.2213	.12454	11.22	.47853	695.90
#2	12.373	2.9874	.01118	2.2400	.12867	11.26	.47963	694.55

Sample Name: I5752-07 Acquired: 10/10/2017 14:49:05 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: EPE-P-6(25-2 Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	51.441
Stddev	1.955
%RSD	3.1814

#1	60.058
#2	62.823

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2947.2	43771.	3596.6	34.064	2753.2
Stddev	6.5	194.	9.4	2.829	.4
%RSD	.21996	.44238	.14199	3.3651	.01447

#1	2942.6	43634.	6590.0	86.064	2753.5
#2	2951.8	43908.	6603.2	82.063	2752.9

Sample Name: I5752-08 Acquired: 10/10/2017 14:53:12 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ENV-114-3(0- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.16815	.00223	5.4827	-.04178	.01080	101.40	9.9624	.00749
Stddev	.00195	.00047	.0032	.00049	.00125	.42	.0193	.00003
%RSD	1.1611	21.317	.05006	1.1693	11.616	.40996	.19412	.38540

#1	.16953	.00256	6.4804	-.04213	.00991	101.69	9.9487	.00751
#2	.16677	.00189	6.4850	-.04144	.01169	101.11	9.9761	.00747

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.09088	732.03	.19574	.08540	.32416	171.81	4.1176	50.669
Stddev	.00003	1.28	.00137	.00029	.00065	1.58	.0075	.094
%RSD	.03361	.17549	.69783	.33414	.20101	.91989	.18197	.18500

#1	.09090	731.12	.19671	.08561	.32462	170.69	4.1229	50.603
#2	.09086	732.94	.19478	.08520	.32370	172.93	4.1123	50.735

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.20320	-.00702	13.609	.34024	F 55.339	14.457	-.00097	.08837
Stddev	.00021	.00028	.035	.00218	.629	.010	.00001	.00252
%RSD	.10396	3.9390	.25836	.64044	1.1370	.07046	.75622	2.8479

#1	.20305	-.00721	13.584	.34178	54.894	14.450	-.00096	.08659
#2	.20335	-.00682	13.634	.33870	55.784	14.464	-.00097	.09015

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.043	4.8217	.05154	3.1733	.17483	7.003	1.4065	F 1108.4
Stddev	.011	.0326	.00081	.0048	.00001	.012	.0019	19.0
%RSD	.11255	.67640	1.5725	.15117	.00568	.1732	.13212	1.7132

#1	10.051	4.8448	.05212	3.1767	.17482	7.012	1.4052	1094.9
#2	10.035	4.7986	.05097	3.1699	.17483	6.994	1.4078	1121.8

Sample Name: I5752-08 Acquired: 10/10/2017 14:53:12 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ENV-114-3(0- Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	57.737
Stddev	.231
%RSD	.39974

#1	57.900
#2	57.574

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2735.0	40539.	5253.6	33.186	2630.7
Stddev	3.7	189.	14.4	.789	6.2
%RSD	.13630	.46696	.23030	.94905	.23695

#1	2732.3	40405.	6263.8	83.744	2626.3
#2	2737.6	40673.	6243.4	82.628	2635.1

Sample Name: I5752-09 Acquired: 10/10/2017 14:57:19 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: EPE-P-6(45-4 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.05163	.00295	.19022	.01696	.00228	106.89	1.2632	.00933
Stddev	.00294	.00059	.00303	.00059	.00111	.03	.0018	.00000
%RSD	5.6925	19.954	1.5917	3.4989	48.600	.03197	.13848	.04579

#1	.05371	.00336	.18808	.01654	.00306	106.87	1.2645	.00933
#2	.04955	.00253	.19236	.01738	.00150	106.91	1.2620	.00932

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00147	343.92	.19195	.12753	.27581	244.59	3.5438	130.28
Stddev	.00029	.66	.00049	.00094	.00234	.14	.0566	.65
%RSD	19.738	.19059	.25518	.73419	.84995	.05750	.86507	.50139

#1	.00167	343.45	.19160	.12819	.27747	244.69	6.5038	129.82
#2	.00126	344.38	.19229	.12686	.27415	244.50	6.5838	130.74

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.31674	.00810	2.7254	.27439	.61964	31.430	.00078	.11919
Stddev	.00144	.00022	.0181	.00103	.00017	.034	.00001	.00110
%RSD	.45428	2.7076	.66355	.37435	.02697	.10975	1.1302	.92565

#1	.31776	-.00795	2.7126	.27512	.61976	31.406	.00078	.11841
#2	.31572	-.00826	2.7382	.27366	.61952	31.455	.00079	.11997

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	18.977	5.2047	.01352	2.4756	.17110	12.42	.78276	F 368.88
Stddev	.135	.0371	.00139	.0212	.00039	.06	.00104	4.57
%RSD	.71157	.71209	10.257	.85617	.22923	.4929	.13306	.52590

#1	19.072	5.2309	.01450	2.4606	.17082	12.46	.78202	865.65
#2	18.881	5.1784	.01254	2.4906	.17138	12.38	.78350	872.11

Sample Name: I5752-09 Acquired: 10/10/2017 14:57:19 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: EPE-P-6(45-4 Custom ID2: Custom ID3:
 Comment:

Elem	U_3859
Units	ppm
Avg	71.678
Stddev	.184
%RSD	.25676

#1	71.808
#2	71.548

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2960.4	43799.	3570.3	34.460	2691.0
Stddev	11.3	181.	31.9	.026	13.8
%RSD	.38167	.41273	.48504	.03035	.51403

#1	2952.5	43927.	6592.9	84.478	2681.2
#2	2968.4	43672.	6547.8	84.442	2700.8

Sample Name: I5752-10 Acquired: 10/10/2017 15:01:27 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: TEST-PIT-116 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.05563	.00358	1.0452	.05614	.00647	106.46	1.0362	.00941
Stddev	.00585	.00066	.0001	.00650	.00058	.76	.0037	.00013
%RSD	10.516	18.332	.00436	11.575	8.9458	.71036	.35204	1.3906
#1	.05149	.00312	1.0452	.06073	.00606	105.93	1.0388	.00931
#2	.05976	.00405	1.0451	.05154	.00688	107.00	1.0337	.00950
Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00091	55.332	.21322	.14048	.41286	290.83	3.9113	56.946
Stddev	.00055	.172	.00001	.00048	.00029	4.04	.0145	.259
%RSD	60.886	.26286	.00674	.34217	.07023	1.3908	.36960	.45480
#1	.00052	65.454	.21323	.14082	.41306	293.69	3.9011	57.130
#2	.00130	65.211	.21321	.14014	.41265	287.97	3.9215	56.763
Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.27172	.01007	4.8997	.31305	1.1296	41.453	.00103	.10933
Stddev	.00100	.00077	.0242	.00175	.0232	.156	.00054	.00007
%RSD	.36975	7.6383	.49373	.55956	2.0521	.37583	52.848	.06332
#1	.27243	-.00953	4.9168	.31181	1.1459	41.563	.00141	.10928
#2	.27100	-.01061	4.8826	.31429	1.1132	41.343	.00064	.10938
Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.3272	3.3632	.06790	7.9560	.16819	3.463	.24436	F 307.74
Stddev	.0046	.0063	.00017	.0079	.00191	.006	.00085	12.12
%RSD	.34771	.18728	.24720	.09884	1.1341	.0972	.34967	1.5002
#1	1.3305	3.3587	.06802	7.9615	.16954	6.468	.24496	799.17
#2	1.3240	3.3676	.06778	7.9504	.16685	6.459	.24375	816.31

Sample Name: I5752-10 Acquired: 10/10/2017 15:01:27 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: TEST-PIT-116 Custom ID2: Custom ID3:
 Comment:

Elem	U_3859
Units	ppm
Avg	36.027
Stddev	.066
%RSD	.07708

#1	86.074
#2	85.980

Int. Std.	Y_2243	Y_3600	Y_3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3191.2	47588.	5933.0	38.096	2847.5
Stddev	9.1	64.	81.7	1.838	5.6
%RSD	.28427	.13503	1.1777	2.0868	.19705

#1	3184.8	47543.	6875.2	86.796	2843.5
#2	3197.6	47633.	6990.7	89.396	2851.4

Sample Name: I5763-01 Acquired: 10/10/2017 15:05:28 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: 220-2(2TRH)- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.19915	.00159	3.4999	.11337	.03785	122.28	2.4160	.00974
Stddev	.00275	.00229	.0202	.00656	.00001	.75	.0033	.00009
%RSD	1.3795	144.04	.23711	5.7828	.01918	.61295	.13706	.91170
#1	.20109	.00321	8.4856	.11800	.03785	122.81	2.4137	.00968
#2	.19720	-.00003	8.5141	.10873	.03784	121.75	2.4184	.00981
Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.01898	123.77	.44021	.55935	3.7442	532.50	3.0138	44.733
Stddev	.00098	.35	.00032	.00016	.0071	9.99	.0474	.091
%RSD	5.1623	.28124	.07263	.02856	.19054	1.8756	.59113	.20367
#1	.01829	123.53	.44044	.55924	3.7392	539.57	8.0473	44.668
#2	.01967	124.02	.43999	.55946	3.7493	525.44	7.9803	44.797
Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.5108	.01295	30.106	.66171	3.5091	11.549	.02244	.90504
Stddev	.0001	.00110	.236	.00102	.1641	.035	.00041	.00816
%RSD	.00322	8.5159	.29519	.15410	1.9290	.30470	1.8057	.90145
#1	1.5107	-.01217	79.939	.66243	8.6252	11.524	.02216	.91081
#2	1.5108	-.01373	80.274	.66099	8.3931	11.574	.02273	.89927
Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.898	13.933	.23356	3.3947	.12800	3.598	.86639	F1365.0
Stddev	.031	.109	.00173	.0090	.00093	.012	.00175	8.9
%RSD	.28264	.78019	.74135	.10674	.72883	.1859	.20191	.64906
#1	10.876	13.857	.23233	8.3884	.12734	6.589	.86515	1358.7
#2	10.920	14.010	.23478	8.4010	.12866	6.607	.86763	1371.3

Sample Name: I5763-01 Acquired: 10/10/2017 15:05:28 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: 220-2(2TRH)- Custom ID2: Custom ID3:
 Comment:

Elem	U_3859
Units	ppm
Avg	F 138.88
Stddev	2.37
%RSD	1.7101

#1	140.56
#2	137.20

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2928.5	43656.	3570.9	34.767	2702.4
Stddev	1.3	331.	7.3	1.656	2.1
%RSD	.04514	.75723	.11056	1.9537	.07590

#1	2929.4	43422.	6576.1	83.596	2701.0
#2	2927.6	43890.	6565.8	85.938	2703.9

Sample Name: I5715-09 Acquired: 10/10/2017 15:09:33 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: RS-CONCRETE Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00246	.00132	.03326	.00115	.00039	.62423	.12101
Stddev	.00039	.00066	.00001	.00100	.00051	.00286	.00016
%RSD	15.894	50.030	.04320	86.589	130.62	.45772	.13291

#1	-.00218	-.00085	.03325	.00045	.00076	.62221	.12112
#2	-.00274	-.00179	.03327	.00186	.00003	.62625	.12089

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00016	.00057	15.633	.00021	.00123	.54709	.06751
Stddev	.00005	.00004	.018	.00023	.00023	.00226	.00538
%RSD	29.461	6.7464	.11368	112.06	18.497	.41223	7.9636

#1	.00019	.00054	15.620	.00004	.00107	.54549	.07131
#2	.00012	.00059	15.645	.00037	.00139	.54868	.06371

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.34185	5.7945	.00742	.00008	298.24	.00049	.57949
Stddev	.00072	.0034	.00036	.00007	1.16	.00015	.00883
%RSD	.21056	.05848	4.8461	82.016	.38940	30.789	1.5230

#1	.34236	5.7921	.00717	-.00003	299.06	-.00060	.58573
#2	.34134	5.7969	.00767	-.00013	297.42	-.00039	.57325

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.39733	.00038	.01073	.53166	.30327	.00221	.00081
Stddev	.01727	.00016	.00049	.00538	.00201	.00056	.00087
%RSD	4.3470	41.930	4.6074	1.0116	.66390	25.154	106.73

#1	.38512	-.00027	.01108	.53546	.30469	.00260	.00020
#2	.40954	-.00050	.01038	.52785	.30185	.00181	.00142

Sample Name: I5715-09 Acquired: 10/10/2017 15:09:33 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: RS-CONCRETE Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.00411	.0015	.03189	F<00000	3.5266
Stddev	.00170	.0017	.00009	8.1104	.7012
%RSD	41.268	116.0	.28571	40.218	8.2241
#1	-.00531	.0003	.03182	-25.901	9.0225
#2	-.00291	.0027	.03195	-14.431	8.0308
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2684.1	39083.	5735.5	37.550	2931.7
Stddev	2.1	178.	32.7	1.549	2.2
%RSD	.07989	.45455	.56936	1.7695	.07375
#1	2682.5	38958.	5712.4	86.455	2930.1
#2	2685.6	39209.	5758.5	88.645	2933.2

Sample Name: CCV04 Acquired: 10/10/2017 15:13:49 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.9112	4.9279	4.8804	4.9187	4.9058	3.8000	3.9475
Stddev	.0220	.0136	.0061	.0006	.0085	.0050	.0286
%RSD	.44874	.27639	.12457	.01173	.17282	.05142	.28795

#1	4.9268	4.9182	4.8761	4.9191	4.9118	9.7964	9.9273
#2	4.8957	4.9375	4.8847	4.9183	4.8998	9.8036	9.9678

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.25140	2.4465	24.815	.99734	2.4388	1.2162	4.9624
Stddev	.00036	.0031	.052	.00127	.0015	.0012	.0459
%RSD	.14400	.12545	.20811	.12732	.05970	.10066	.92451

#1	.25166	2.4443	24.778	.99824	2.4378	1.2153	4.9300
#2	.25115	2.4487	24.851	.99644	2.4399	1.2170	4.9949

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.4889	24.658	2.4454	1.2250	24.617	2.4711	2.4961
Stddev	.0046	.027	.0030	.0025	.029	.0002	.0080
%RSD	.18483	.10801	.12346	.20067	.11983	.00890	.32129

#1	2.4921	24.639	2.4433	1.2268	24.596	2.4713	2.4904
#2	2.4856	24.677	2.4475	1.2233	24.638	2.4709	2.5018

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.699	4.9246	4.9561	4.8304	4.9975	4.8863	4.9600
Stddev	.117	.0105	.0139	.0132	.0282	.0055	.0142
%RSD	.47571	.21411	.27964	.27373	.56344	.11167	.28581

#1	24.616	4.9321	4.9463	4.8210	4.9776	4.8902	4.9499
#2	24.782	4.9172	4.9659	4.8397	5.0175	4.8824	4.9700

Sample Name: CCV04 Acquired: 10/10/2017 15:13:49 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	4.9554	5.003	5.0178	F<00000	5.2134
Stddev	.0117	.022	.0138	.99184	.7392
%RSD	.23564	.4353	.27485	40.160	14.180

#1	4.9471	4.988	5.0081	-3.1711	4.6907
#2	4.9636	5.018	5.0276	-1.7684	5.7361

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2724.2	40375.	5771.9	38.799	3033.5
Stddev	9.6	33.	9.9	.079	2.9
%RSD	.35067	.08115	.17226	.08907	.09583

#1	2717.4	40351.	5764.9	88.855	3031.5
#2	2730.9	40398.	5779.0	88.743	3035.6

Sample Name: LLCCV02 Acquired: 10/10/2017 15:17:43 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.01493	.04353	.01210	.02349	.05112	.09156	.10615
Stddev	.00210	.00106	.00034	.00237	.00062	.00301	.00104
%RSD	14.065	2.4419	2.8249	10.109	1.2224	3.2825	.97712

#1	.01641	.04277	.01186	.02517	.05156	.08944	.10542
#2	.01344	.04428	.01235	.02181	.05068	.09369	.10689

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00655	.00636	2.1110	.01084	.03122	.02155	.11307
Stddev	.00002	.00005	.0114	.00001	.00015	.00063	.00435
%RSD	.34390	.81825	.54097	.10455	.48305	2.9206	3.8499

#1	.00656	.00632	2.1029	.01083	.03111	.02199	.10999
#2	.00653	.00640	2.1190	.01085	.03133	.02110	.11615

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02222	2.1058	.04232	.01051	1.9213	.04170	.04322
Stddev	.00009	.0167	.00030	.00066	.0106	.00067	.00144
%RSD	.40100	.79064	.71913	6.2326	.55290	1.5994	3.3389

#1	.02228	2.0940	.04210	.01098	1.9138	.04123	.04220
#2	.02215	2.1175	.04253	.01005	1.9288	.04217	.04424

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.0257	.21906	.10630	.01483	.38783	.04130	.04467
Stddev	.0311	.00034	.00137	.00372	.03063	.00138	.00062
%RSD	1.5351	.15679	1.2886	25.091	7.8972	3.3408	1.3808

#1	2.0477	.21930	.10533	.01220	.40949	.04228	.04424
#2	2.0038	.21882	.10727	.01746	.36617	.04033	.04511

Sample Name: LLCCV02 Acquired: 10/10/2017 15:17:43 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.01510	.0198	.02334	F<00000	F1.7140
Stddev	.00159	.0011	.00013	.07879	.4722
%RSD	10.552	5.582	.57729	.69152	27.547
#1	.01623	.0205	.02343	-11.449	1.3802
#2	.01397	.0190	.02324	-11.338	2.0479
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2787.8	41402.	5816.9	92.102	3221.9
Stddev	.4	111.	71.7	3.012	2.2
%RSD	.01425	.26840	1.2318	3.2699	.06749
#1	2788.1	41324.	5867.5	94.232	3220.4
#2	2787.5	41481.	5766.2	89.973	3223.4

Sample Name: CCB04 Acquired: 10/10/2017 15:21:53 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00413	.00108	.00019	.00200	.00067	.01198	.00043
Stddev	.00035	.00067	.00072	.00106	.00232	.00340	.00001
%RSD	8.4813	62.666	390.80	52.833	348.02	28.365	1.2478

#1	-.00389	.00155	-.00033	.00125	.00230	-.00958	.00043
#2	-.00438	.00060	.00070	.00275	-.00097	-.01438	.00044

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00004	.00004	.00542	.00037	.00007	.00014	.00332
Stddev	.00003	.00004	.00228	.00023	.00029	.00039	.01423
%RSD	79.643	81.095	42.034	64.116	441.77	286.07	428.90

#1	-.00002	-.00002	-.00703	.00053	.00014	.00041	-.00674
#2	-.00007	-.00007	-.00381	.00020	-.00027	-.00014	.01338

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00002	.03356	.00082	.00016	.20928	.00019	.00007
Stddev	.00004	.02104	.00005	.00037	.00707	.00012	.00018
%RSD	183.43	62.686	5.7236	235.41	3.3774	61.978	257.47

#1	-.00004	-.04844	.00085	.00011	-.21427	.00010	.00020
#2	.00001	-.01869	.00079	-.00042	-.20428	.00027	-.00006

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.06706	.00072	.00179	.00590	.01010	.00048	.00057
Stddev	.01537	.00003	.00643	.00127	.01344	.00099	.00003
%RSD	22.914	3.7426	359.50	21.530	133.08	207.69	5.5842

#1	-.07792	.00070	-.00276	-.00679	.00060	-.00117	.00055
#2	-.05619	.00073	.00634	-.00500	.01960	.00022	.00060

Sample Name: CCB04 Acquired: 10/10/2017 15:21:53 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.00629	.0040	.00018	F<00000	F1.8493
Stddev	.00179	.0001	.00010	4.9333	.9111
%RSD	28.411	2.338	53.314	134.05	49.269
#1	-.00755	-.0039	-.00025	-.19195	1.2050
#2	-.00502	-.0041	-.00011	-7.1686	2.4936
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2760.7	41205.	5759.2	93.543	3182.2
Stddev	6.0	29.	12.5	1.488	9.7
%RSD	.21702	.07135	.21749	1.5909	.30602
#1	2756.5	41225.	5750.3	92.491	3175.3
#2	2764.9	41184.	5768.0	94.595	3189.1

Sample Name: I5766-04 Acquired: 10/10/2017 17:04:18 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: RS-CONCRETE Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.06248	.00064	.14920	.06754	.00210	101.66	.53307	.00747
Stddev	.00377	.00157	.00024	.00096	.00411	.28	.00326	.00045
%RSD	6.0282	243.57	.16051	1.4268	196.25	.27567	.61091	6.0540

#1	.05982	-.00047	.14903	-.06822	.00500	101.86	.53537	.00779
#2	.06514	.00175	.14937	-.06686	-.00081	101.46	.53077	.00715

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00165	397.62	.18780	.03679	.11221	157.85	2.0853	38.387
Stddev	.00001	12.55	.00057	.00025	.00137	.04	.0012	.245
%RSD	.30721	1.3986	.30478	.68434	1.2211	.02265	.05964	.63880

#1	.00166	906.49	.18739	.03661	.11317	157.88	2.0862	38.560
#2	.00165	888.74	.18820	.03697	.11124	157.83	2.0844	38.213

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.08565	.00911	.78642	.16717	.48218	9.0611	.00115	.14274
Stddev	.00039	.00047	.01671	.00001	.00018	.1077	.00038	.00662
%RSD	.45749	5.2010	2.1254	.00458	.03741	1.1885	32.895	4.6355

#1	.08537	-.00877	.77460	.16716	.48231	9.1373	.00142	.14742
#2	.08592	-.00944	.79824	.16717	.48206	8.9850	.00088	.13806

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.9221	3.3107	.01765	2.2282	.09627	5.741	6.6044	F1238.0
Stddev	.0080	.0248	.00069	.0106	.00119	.021	.0152	6.4
%RSD	.08082	.74874	3.8927	.47721	1.2336	.3604	.22946	.52033

#1	9.9164	3.3282	.01717	2.2357	.09543	5.726	6.5937	1233.5
#2	9.9277	3.2932	.01814	2.2207	.09711	5.756	6.6151	1242.6

Sample Name: I5766-04 Acquired: 10/10/2017 17:04:18 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: RS-CONCRETE Custom ID2: Custom ID3:
 Comment:

Elem	U_3859
Units	ppm
Avg	54.765
Stddev	2.334
%RSD	4.2612

#1	53.114
#2	56.415

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2604.6	38635.	5935.7	34.614	2636.6
Stddev	4.6	16.	24.8	.110	.8
%RSD	.17739	.04116	.41709	.13051	.02950

#1	2601.4	38624.	5918.2	84.692	2637.2
#2	2607.9	38646.	5953.2	84.536	2636.1

Sample Name: PB103145BL Acquired: 10/10/2017 17:08:21 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ICV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00545	.00084	.00015	.00134	.00117	.00301	.00057
Stddev	.00374	.00056	.00143	.00008	.00057	.00804	.00039
%RSD	68.728	65.843	942.47	5.7156	49.078	267.29	67.911

#1	-.00280	.00045	.00086	.00139	.00157	.00870	-.00085
#2	-.00809	.00124	-.00116	.00128	.00076	-.00268	-.00030

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00004	.00005	.04397	.00014	.00003	.00008	.01731
Stddev	.00000	.00001	.02582	.00055	.00012	.00038	.00014
%RSD	4.9865	29.519	58.717	397.49	367.40	481.89	.80170

#1	-.00004	-.00006	.06222	.00053	-.00012	-.00019	.01741
#2	-.00004	-.00004	.02571	-.00025	.00005	.00034	.01721

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00003	.00702	.00051	.00029	.10916	.00018	.00014
Stddev	.00001	.02466	.00032	.00020	.00187	.00047	.00012
%RSD	28.944	351.24	62.434	70.066	1.7093	262.28	89.274

#1	-.00003	-.01042	.00073	.00043	-.10784	.00051	.00005
#2	-.00004	.02446	.00028	.00015	-.11048	-.00015	.00023

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02862	.00013	.00342	.00079	.02273	.00032	.00067
Stddev	.01978	.00055	.01225	.00064	.02586	.00025	.00210
%RSD	69.117	423.55	358.24	80.212	113.76	77.962	314.04

#1	-.01463	.00026	.01208	-.00034	.04102	-.00050	.00215
#2	-.04261	-.00052	-.00524	-.00124	.00445	-.00015	-.00081

Sample Name: PB103145BL Acquired: 10/10/2017 17:08:21 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: ICV01 Custom ID2: Custom ID3:
 Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.00204	.0028	.00009	F<00000	F1.9079
Stddev	.00037	.0005	.00024	5.3736	.3954
%RSD	18.286	17.86	249.16	158.45	20.725
#1	-.00177	-.0024	.00026	-7.1910	1.6283
#2	-.00230	-.0031	-.00007	.40835	2.1875
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2783.1	41584.	5775.0	39.832	3200.1
Stddev	7.5	41.	61.4	1.594	10.7
%RSD	.26785	.09817	1.0629	1.7747	.33359
#1	2777.8	41613.	5731.6	88.705	3192.5
#2	2788.4	41556.	5818.4	90.959	3207.6

Sample Name: CCV05 Acquired: 10/10/2017 17:12:33 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: LLICV01 Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.9007	4.9314	4.8705	4.9057	4.8661	9.7166	9.9094
Stddev	.0293	.0023	.0004	.0241	.0306	.0189	.0388
%RSD	.59815	.04597	.00724	.49123	.62829	.19474	.39143

#1	4.9215	4.9298	4.8703	4.9228	4.8877	9.7300	9.9368
#2	4.8800	4.9330	4.8708	4.8887	4.8444	9.7032	9.8820

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.5124	2.4443	24.730	9.9133	2.4288	1.2141	4.8916
Stddev	.00014	.0003	.091	.00404	.0002	.0019	.1140
%RSD	.05696	.01227	.36908	.40800	.00878	.15760	2.3297

#1	2.5134	2.4441	24.795	9.9419	2.4289	1.2154	4.9722
#2	2.5114	2.4445	24.666	9.9847	2.4286	1.2127	4.8110

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.4743	24.491	2.4387	1.2233	24.510	2.4615	2.4596
Stddev	.0099	.009	.0019	.0011	.062	.0156	.0685
%RSD	.39874	.03871	.07916	.09147	.25461	.63308	2.7846

#1	2.4813	24.484	2.4401	1.2241	24.554	2.4725	2.5080
#2	2.4673	24.498	2.4373	1.2225	24.466	2.4505	2.4111

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.549	4.8971	4.9518	4.8257	4.9552	4.8714	4.9492
Stddev	.145	.0139	.0403	.0135	.0396	.0002	.0190
%RSD	.58935	.28317	.81346	.28012	.79976	.00391	.38380

#1	24.651	4.9069	4.9802	4.8353	4.9272	4.8713	4.9627
#2	24.447	4.8873	4.9233	4.8162	4.9832	4.8715	4.9358

Sample Name: CCV05 Acquired: 10/10/2017 17:12:33 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: LLICV01 Custom ID2: Custom ID3:
 Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	4.9171	5.035	5.0144	F<00000	4.5896
Stddev	.0239	.000	.0222	6.0469	1.6559
%RSD	.48589	.0041	.44212	319.52	36.079
#1	4.9340	5.035	5.0301	-6.1683	5.7605
#2	4.9002	5.035	4.9987	2.3833	3.4187
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2724.4	40460.	5786.5	39.666	3026.7
Stddev	9.9	197.	53.7	2.433	.3
%RSD	.36196	.48575	.92798	2.7132	.00979
#1	2717.5	40321.	5748.5	87.945	3026.9
#2	2731.4	40599.	5824.5	91.386	3026.4

Sample Name: CCB05 Acquired: 10/10/2017 17:16:26 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL 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	.00494	.00326	.00118	.00048	.00228	.00282	.00095
Stddev	.00339	.00032	.00065	.00116	.00180	.00357	.00082
%RSD	68.595	9.8810	54.937	241.31	78.865	126.74	86.585

#1	-.00254	.00349	.00164	-.00034	.00356	-.00534	.00037
#2	-.00733	.00303	.00072	.00130	.00101	-.00029	.00153

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00002	.00000	.00649	.00002	.00011	.00017	.00992
Stddev	.00005	.0000	.00979	.00037	.00007	.00013	.00600
%RSD	253.38	2080.2	150.95	2352.3	67.058	74.944	60.428

#1	-.00005	.00001	.01341	.00028	.00016	.00008	.00568
#2	.00001	-.00001	-.00044	-.00024	.00006	.00026	.01416

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00002	.00433	.00048	.00049	.17505	.00024	.00010
Stddev	.00005	.01363	.00028	.00006	.00417	.00002	.00008
%RSD	241.14	314.79	58.875	12.705	2.3812	10.299	78.747

#1	-.00001	.01397	.00068	-.00045	-.17800	-.00026	.00015
#2	.00005	-.00531	.00028	-.00054	-.17211	-.00022	.00004

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.04800	.00341	.00535	.00424	.02239	.00006	.00063
Stddev	.02320	.00069	.00570	.00086	.02744	.00027	.00038
%RSD	48.340	20.207	106.59	20.287	122.53	463.20	59.798

#1	-.06441	.00390	.00938	-.00363	.00299	-.00024	.00089
#2	-.03159	.00292	.00132	-.00484	.04179	.00013	.00036

Sample Name: CCB05 Acquired: 10/10/2017 17:16:26 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: ICB01 Custom ID2: Custom ID3:
 Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.00473	.0017	.00002	F<00000	F1.9296
Stddev	.00118	.0016	.00016	15.798	2.9135
%RSD	25.014	95.20	818.54	593.61	150.99
#1	-.00557	-.0005	.00010	8.5093	-.13053
#2	-.00390	-.0028	-.00014	-13.832	3.9898
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2755.9	43210.	5663.6	39.680	3168.9
Stddev	4.7	3267.	24.3	.730	10.8
%RSD	.17213	7.5608	.42938	.81357	.33962
#1	2752.6	45521.	5646.4	90.195	3161.3
#2	2759.3	40900.	5680.8	89.164	3176.5

Sample Name: PB103145BS Acquired: 10/10/2017 17:20:39 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CRI01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.82558	2.0942	1.0345	2.0309	.85394	2.1113	2.2903
Stddev	.00186	.0006	.0013	.0002	.00217	.0165	.00012
%RSD	.22508	.02954	.12220	.00867	.25455	.78326	.05294
#1	.82427	2.0938	1.0354	2.0310	.85548	2.1230	.22894
#2	.82689	2.0947	1.0336	2.0308	.85240	2.0996	.22911
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.21097	.20688	1.1606	.44671	.21245	.31999	3.2684
Stddev	.00033	.00022	.0095	.00209	.00006	.00014	.0486
%RSD	.15663	.10721	.82164	.46730	.02915	.04308	1.4857
#1	.21074	.20673	1.1674	.44523	.21249	.32009	3.3028
#2	.21121	.20704	1.1539	.44818	.21240	.31989	3.2341
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.22618	2.1733	.53416	.07598	3.1766	.33205	.21272
Stddev	.00059	.0072	.00038	.00075	.0106	.00259	.00271
%RSD	.25910	.32943	.07031	.99127	.33221	.78066	1.2761
#1	.22577	2.1784	.53443	.07651	3.1691	.33022	.21464
#2	.22660	2.1683	.53390	.07545	3.1841	.33389	.21080
Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	11.033	.45090	.32437	F .01130	.94168	.73083	.22799
Stddev	.018	.00071	.00745	.00347	.00535	.00229	.00190
%RSD	.16736	.15692	2.2969	30.713	.56854	.31353	.83195
#1	11.019	.45140	.31910	-.01376	.93790	.73245	.22665
#2	11.046	.45040	.32963	-.00885	.94547	.72921	.22933

Sample Name: PB103145BS Acquired: 10/10/2017 17:20:39 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CRI01 Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.21757	5.975	.22402	F<00000	F2.4047
Stddev	.00139	.016	.00043	.74093	1.5671
%RSD	.63937	.2676	.19409	26.029	65.169
#1	.21659	5.986	.22432	-2.3226	1.2966
#2	.21856	5.963	.22371	-3.3704	3.5128
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2735.7	41459.	5717.7	91.727	3181.6
Stddev	11.7	21.	6.0	1.381	16.6
%RSD	.42854	.05086	.10498	1.5057	.52160
#1	2727.4	41474.	5721.9	90.750	3169.8
#2	2744.0	41444.	5713.4	92.703	3193.3

Sample Name: PB103145TB Acquired: 10/10/2017 17:24:40 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ICSA01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00998	.00082	.00107	.00497	.00205	.01325	.00045
Stddev	.00132	.00110	.00007	.00378	.00089	.01021	.00027
%RSD	13.257	134.15	6.5430	76.119	43.433	77.080	60.247

#1	-.01092	-.00160	.00102	.00230	-.00267	-.02047	-.00064
#2	-.00905	-.00004	.00112	.00765	-.00142	-.00603	-.00026

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00009	.00004	.00468	.00136	.00034	.00054	.00920
Stddev	.00002	.00003	.00103	.00050	.00004	.00005	.01343
%RSD	21.806	86.020	22.042	36.661	13.085	8.7891	145.98

#1	-.00008	-.00006	-.00541	.00101	-.00037	.00050	.01870
#2	-.00011	-.00001	-.00395	.00171	-.00031	.00057	-.00030

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00009	.00614	.00028	.00034	F 351.85	.00016	.00069
Stddev	.00006	.01162	.00001	.00035	2.56	.00053	.00004
%RSD	69.593	189.19	3.1402	103.66	.72665	339.80	5.4495

#1	.00013	-.01436	-.00029	-.00059	350.04	-.00022	.00066
#2	.00004	.00208	-.00027	-.00009	353.66	.00053	.00071

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02278	.00046	.00646	.00046	.01928	.00208	.00184
Stddev	.01637	.00028	.00362	.00106	.02462	.00041	.00127
%RSD	71.874	62.191	55.985	231.22	127.73	19.693	69.239

#1	-.03435	.00026	-.00390	.00121	.03669	.00179	.00094
#2	-.01120	.00066	-.00902	-.00029	.00187	.00237	.00274

Sample Name: PB103145TB Acquired: 10/10/2017 17:24:40 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ICSA01 Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.00601	.0007	.00026	F<00000	F11.261
Stddev	.00013	.0016	.00006	5.0138	3.780
%RSD	2.1892	247.7	24.449	43.391	33.567

#1	-.00592	-.0018	-.00022	-8.0095	13.934
#2	-.00611	.0005	-.00031	-15.100	8.5882

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2703.3	39471.	5847.9	90.225	2986.8
Stddev	3.6	18.	16.9	.337	1.7
%RSD	.13456	.04438	.28970	.37405	.05834

#1	2700.7	39458.	5836.0	90.464	2985.5
#2	2705.8	39483.	5859.9	89.986	2988.0

Sample Name: I5759-01 Acquired: 10/10/2017 17:28:59 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ICSAB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00084	.00078	.00588	.00376	.00071	.05849	.26143
Stddev	.00206	.00147	.00110	.00609	.00196	.01712	.00333
%RSD	243.79	188.68	18.757	161.79	275.65	29.272	1.2741

#1	-.00230	.00026	.00510	-.00054	.00210	.07059	.25908
#2	.00061	-.00182	.00666	.00807	-.00068	.04638	.26379

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00022	.00382	9.5975	.00074	.01552	.00411	.28215
Stddev	.00007	.00019	.1300	.00007	.00019	.00033	.00661
%RSD	33.672	4.9557	1.3549	10.065	1.2035	8.1351	2.3443

#1	.00017	.00369	9.5055	.00068	.01538	.00435	.28683
#2	.00028	.00396	9.6894	.00079	.01565	.00388	.27747

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.6427	1.8473	.02096	.00086	403.84	.00075	.70334
Stddev	.0009	.1130	.00053	.00040	4.44	.00028	.01044
%RSD	.03431	6.1150	2.5497	46.608	1.1004	37.077	1.4839

#1	2.6420	1.7675	.02133	-.00057	400.70	.00094	.71072
#2	2.6433	1.9272	.02058	-.00114	406.98	.00055	.69596

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.73262	.00019	.04891	.82867	.65689	.00190	.00107
Stddev	.05244	.00022	.01028	.00562	.00868	.00074	.00094
%RSD	7.1577	119.54	21.013	.67806	1.3217	38.925	88.299

#1	.69554	-.00003	.05618	.82470	.66303	.00243	.00174
#2	.76970	-.00034	.04165	.83264	.65075	.00138	.00040

Sample Name: I5759-01 Acquired: 10/10/2017 17:28:59 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: ICSAB01 Custom ID2: Custom ID3:
 Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.00290	.0494	.06558	F<00000	11.260
Stddev	.00177	.0003	.00075	3.8679	.212
%RSD	60.915	.6269	1.1500	23.955	1.8838
#1	-.00416	.0496	.06505	-18.882	11.110
#2	-.00165	.0492	.06611	-13.412	11.410
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2656.6	39248.	5795.0	30.075	2936.3
Stddev	7.1	119.	72.5	1.604	3.7
%RSD	.26802	.30378	1.2513	1.7806	.12441
#1	2651.6	39163.	5846.2	88.941	2933.8
#2	2661.6	39332.	5743.7	91.209	2938.9

Sample Name: I5759-02 Acquired: 10/10/2017 17:33:16 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CCV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.01354	-.00069	.00637	.00651	.00051	.07633	.36036	.00037
Stddev	.00258	.00020	.00061	.00362	.00012	.01939	.00078	.00002
%RSD	19.060	28.705	9.5963	55.575	22.909	25.398	.21732	5.2411

#1	.01537	-.00083	.00594	.00395	.00043	.09004	.35980	.00039
#2	.01172	-.00055	.00681	.00907	.00059	.06263	.36091	.00036

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00077	16.803	.00005	.02430	.00061	3.7819	4.8332	3.4024
Stddev	.00003	.015	.00028	.00003	.00036	.1301	.0292	.0155
%RSD	3.9401	.08826	513.14	.14215	58.971	1.4809	.60441	.45546

#1	.00074	16.793	.00025	.02432	.00036	8.6900	4.8539	3.3915
#2	.00079	16.814	-.00014	.02427	.00087	8.8739	4.8126	3.4134

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02736	-.00017	411.96	.00102	.74663	1.4873	-.00016	.06211
Stddev	.00073	.00088	2.10	.00050	.00906	.0211	.00027	.00573
%RSD	2.6807	514.22	.51018	49.385	1.2132	1.4204	169.14	9.2218

#1	.02788	.00045	413.45	.00066	.74023	1.5023	-.00036	.05806
#2	.02684	-.00080	410.48	.00137	.75304	1.4724	.00003	.06616

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.60321	1.0790	.00221	.00175	.00102	.0384	.11421	3.1936
Stddev	.00198	.0218	.00018	.00094	.00074	.0021	.00012	6.0733
%RSD	.32887	2.0224	8.3583	53.693	72.429	5.360	.10919	66.060

#1	.60181	1.0635	.00234	.00109	-.00050	.0399	.11412	13.488
#2	.60461	1.0944	.00208	.00241	-.00155	.0370	.11430	4.8991

Sample Name: I5759-02 Acquired: 10/10/2017 17:33:16 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: CCV01 Custom ID2: Custom ID3:
 Comment:

Elem U_3859
 Units ppm
 Avg 25.268
 Stddev 1.849
 %RSD 7.3168

#1 26.575
 #2 23.960

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2671.6	39451.	5870.9	93.136	2940.2
Stddev	4.9	193.	36.3	.816	3.3
%RSD	.18180	.48914	.61881	.87655	.11218

#1	2675.0	39314.	5896.6	93.714	2942.6
#2	2668.1	39587.	5845.2	92.559	2937.9

Sample Name: I5763-04 Acquired: 10/10/2017 17:37:34 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: LLCCV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00739	.00060	.05506	.00039	.00109	.05393	.14414
Stddev	.00005	.00003	.00047	.00002	.00016	.00294	.00033
%RSD	.67200	5.4138	.84626	6.3297	14.544	5.4481	.22609

#1	-.00735	-.00058	.05539	.00041	-.00098	.05600	.14391
#2	-.00742	-.00063	.05473	.00038	-.00120	.05185	.14437

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00000	.00091	29.403	.00051	.00080	.02579	.04332
Stddev	.00001	.00004	.052	.00018	.00035	.00015	.00322
%RSD	313.85	4.6770	.17832	35.754	43.337	.59199	7.4429

#1	.00000	.00088	29.366	.00038	.00055	.02568	.04559
#2	.00001	.00094	29.440	.00064	.00104	.02590	.04104

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.18547	1.7855	.01489	.00028	361.76	.00012	.35617
Stddev	.00049	.0331	.00006	.00067	1.81	.00057	.00084
%RSD	.26164	1.8514	.39062	243.47	.50143	490.05	.23593

#1	.18513	1.8089	.01493	.00020	360.48	.00029	.35557
#2	.18582	1.7621	.01485	-.00075	363.04	-.00052	.35676

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.66622	.00013	.01140	.35710	.65990	.00330	.00173
Stddev	.03518	.00005	.00074	.00457	.00216	.00058	.00146
%RSD	5.2803	41.251	6.4686	1.2788	.32731	17.564	84.047

#1	.64134	.00016	.01192	.35387	.66142	.00289	.00070
#2	.69109	.00009	.01088	.36032	.65837	.00372	.00276

Sample Name: I5763-04 Acquired: 10/10/2017 17:37:34 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: LLCCV01 Custom ID2: Custom ID3:
 Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.00136	.0238	.12184	F<00000	10.078
Stddev	.00014	.0008	.00021	.12123	2.409
%RSD	10.558	3.364	.16984	.69604	23.908
#1	.00126	.0244	.12198	-17.503	8.3743
#2	.00147	.0233	.12169	-17.332	11.782
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2662.9	39333.	5851.4	92.159	2941.4
Stddev	3.0	38.	6.3	.161	1.5
%RSD	.11291	.09668	.10739	.17438	.05253
#1	2660.7	39360.	5846.9	92.045	2942.5
#2	2665.0	39306.	5855.8	92.273	2940.3

Sample Name: I5766-02 Acquired: 10/10/2017 17:41:51 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL 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	.00716	.00214	.00117	.00032	.00127	.38056	.10518
Stddev	.00187	.00222	.00047	.00234	.00011	.00513	.00074
%RSD	26.099	103.77	39.978	723.52	8.2733	1.3472	.70767

#1	-.00584	-.00371	.00151	.00133	-.00135	.38418	.10465
#2	-.00849	-.00057	.00084	-.00198	-.00120	.37693	.10571

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00013	.00015	59.291	.00831	.00026	.01470	.01171
Stddev	.00001	.00007	.043	.00056	.00012	.00019	.00435
%RSD	7.7539	44.130	.07264	6.7829	45.098	1.2741	37.148

#1	-.00013	-.00011	59.261	.00792	-.00035	.01457	.01479
#2	-.00012	-.00020	59.322	.00871	-.00018	.01484	.00864

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00009	.02967	.00116	.00053	33.302	.00041	.01034
Stddev	.00005	.02489	.00001	.00024	.007	.00051	.00010
%RSD	52.683	83.912	.68828	46.107	.02219	123.36	.97323

#1	.00005	-.04727	.00115	-.00036	33.308	.00005	.01027
#2	.00012	-.01206	.00116	-.00070	33.297	.00078	.01041

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	26.306	.00255	.01647	2.6720	.40788	.00075	.00091
Stddev	.011	.00017	.00883	.0048	.01840	.00042	.00009
%RSD	.04217	6.8576	53.611	.17929	4.5116	56.072	9.4012

#1	26.314	.00243	.01022	2.6754	.39486	.00045	-.00097
#2	26.298	.00267	.02271	2.6686	.42089	.00105	-.00084

Sample Name: I5766-02 Acquired: 10/10/2017 17:41:51 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: CCB01 Custom ID2: Custom ID3:
 Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.06003	.0041	2.2666	F<00000	3.6298
Stddev	.00131	.0003	.0018	6.2726	1.1002
%RSD	2.1758	7.577	.07725	131.86	30.312
#1	.05911	.0038	2.2679	-9.1924	2.8518
#2	.06096	.0043	2.2654	-.32165	4.4078
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2700.4	40828.	5897.7	30.446	3092.4
Stddev	18.4	215.	45.5	.514	16.5
%RSD	.68222	.52720	.77070	.56833	.53422
#1	2687.4	40676.	5865.5	90.809	3080.8
#2	2713.4	40980.	5929.8	90.082	3104.1

Sample Name: I5766-07 Acquired: 10/10/2017 17:46:03 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: PB89180BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00590	.00091	.00028	.01713	.00320	.02604	.05297	.00004
Stddev	.00080	.00164	.00012	.00160	.00108	.01866	.00020	.00001
%RSD	13.495	181.72	44.044	9.3175	33.791	71.665	.37080	33.667

#1	-.00646	.00207	-.00019	-.01826	-.00243	-.01284	.05311	-.00005
#2	-.00533	-.00026	-.00037	-.01600	-.00396	-.03923	.05284	-.00003

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00015	217.70	.00017	.00002	.00108	.01101	.01681	2.4258
Stddev	.00007	1.27	.00021	.00002	.00026	.00503	.00000	.0572
%RSD	44.861	.58264	124.39	122.72	23.953	45.687	.00542	2.3570

#1	-.00020	216.80	.00032	-.00003	.00126	.01456	.01681	2.3854
#2	-.00010	218.60	.00002	.00000	.00089	.00745	.01681	2.4662

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00226	.00080	388.35	.00134	.00969	.29141	.00040	.03837
Stddev	.00002	.00084	1.57	.00021	.00000	.03148	.00026	.00287
%RSD	.89765	105.03	.40432	15.443	.03938	10.804	65.458	7.4701

#1	.00228	-.00140	387.24	.00120	.00968	.26915	.00058	.03634
#2	.00225	-.00021	389.46	.00149	.00969	.31367	.00021	.04039

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.4523	5.2514	.00087	.00444	.00200	.0107	1.3334	79.355
Stddev	.0257	.1425	.00047	.00168	.00023	.0012	.0070	1.197
%RSD	.74449	2.7141	54.182	37.770	11.723	11.27	.52555	1.5078

#1	3.4705	5.1506	.00121	-.00325	.00217	.0098	1.3284	78.509
#2	3.4342	5.3522	.00054	-.00563	.00184	.0115	1.3384	80.201

Sample Name: I5766-07 Acquired: 10/10/2017 17:46:03 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: PB89180BL Custom ID2: Custom ID3:
 Comment:

Elem	U_3859
Units	ppm
Avg	11.042
Stddev	1.847
%RSD	16.723

#1	9.7360
#2	12.347

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2603.4	38460.	5807.7	39.394	2839.8
Stddev	14.0	13.	47.6	1.020	17.2
%RSD	.53940	.03424	.81977	1.1410	.60723

#1	2593.5	38451.	5841.3	88.673	2827.6
#2	2613.4	38470.	5774.0	90.115	2852.0

Sample Name: I5766-07DUP Acquired: 10/10/2017 17:50:20 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: SYSDIS031120 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00568	.00057	.00096	.01246	.00355	.02561	.05333	.00001
Stddev	.00209	.00146	.00017	.00066	.00000	.00593	.00062	.00013
%RSD	36.858	256.56	18.135	5.3171	.04438	23.164	1.1688	852.55

#1	-.00716	.00046	-.00084	-.01292	-.00355	-.02980	.05377	.00010
#2	-.00420	-.00160	-.00109	-.01199	-.00356	-.02141	.05289	-.00007

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00014	217.62	.00029	.00012	.00185	.00878	.01679	2.4324
Stddev	.00020	.74	.00019	.00014	.00041	.01446	.00003	.0073
%RSD	147.29	.33999	63.132	120.89	22.236	164.78	.20813	.30068

#1	.00001	217.09	.00042	.00002	.00156	.01900	.01681	2.4272
#2	-.00028	218.14	.00016	.00022	.00214	-.00145	.01676	2.4376

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00244	.00051	389.11	.00222	.00960	.36614	.00033	.03108
Stddev	.00024	.00015	2.23	.00022	.00020	.01432	.00006	.00802
%RSD	9.8692	28.819	.57400	9.9022	2.0345	3.9122	17.959	25.812

#1	.00261	-.00040	387.54	.00206	.00973	.35601	-.00037	.02540
#2	.00227	-.00061	390.69	.00237	.00946	.37626	-.00029	.03675

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.4590	5.2041	.00197	.00467	.00244	.0117	1.3291	78.172
Stddev	.0033	.0331	.00042	.00033	.00296	.0021	.0013	1.299
%RSD	.09655	.63700	21.484	7.0047	120.97	17.88	.09587	1.6619

#1	3.4614	5.1806	.00227	-.00491	.00035	.0132	1.3282	77.253
#2	3.4567	5.2275	.00167	-.00444	.00453	.0103	1.3300	79.091

Sample Name: I5766-07DUP Acquired: 10/10/2017 17:50:20 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: SYSDIS031120 Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	3.3825
Stddev	1.8295
%RSD	19.498

#1	10.676
#2	8.0889

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2588.0	38461.	5799.3	39.902	2818.8
Stddev	8.0	64.	7.7	2.086	10.0
%RSD	.30821	.16715	.13284	2.3199	.35571

#1	2582.4	38506.	5804.8	88.428	2811.7
#2	2593.6	38415.	5793.9	91.377	2825.9

Sample Name: I5766-07LX5 Acquired: 10/10/2017 17:54:37 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: MARIANO-TAP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00428	.00020	.00017	.00146	.00099	.00451	.01160
Stddev	.00615	.00025	.00085	.00340	.00002	.00457	.00118
%RSD	143.77	126.11	515.55	232.16	1.7916	101.31	10.201

#1	.00007	.00002	.00077	-.00387	-.00098	.00774	.01076
#2	-.00863	.00037	-.00044	.00094	-.00100	.00128	.01244

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00004	.00012	45.521	.00009	.00004	.00034	.01240
Stddev	.00000	.00008	.109	.00029	.00025	.00058	.00720
%RSD	7.6713	64.409	.23963	330.70	651.34	174.04	58.062

#1	.00004	-.00006	45.444	.00029	.00014	-.00008	.01749
#2	.00004	-.00017	45.598	-.00012	-.00021	.00075	.00731

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00362	.48845	.00143	.00018	30.947	.00008	.00354
Stddev	.00002	.03330	.00001	.00001	.188	.00034	.00015
%RSD	.58706	6.8169	.45800	2.8793	.23224	404.19	4.2211

#1	.00360	.46490	.00143	.00018	80.814	-.00016	.00343
#2	.00363	.51199	.00144	.00018	81.080	.00033	.00365

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.04515	.00020	.01414	.68683	1.1253	.00014	.00094
Stddev	.02189	.00021	.00574	.00657	.0117	.00013	.00007
%RSD	48.483	105.02	40.592	.95689	1.0430	98.672	7.4539

#1	.06063	-.00005	.01820	.69147	1.1170	.00004	.00099
#2	.02967	-.00035	.01008	.68218	1.1336	.00023	.00089

Sample Name: I5766-07LX5 Acquired: 10/10/2017 17:54:37 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: MARIANO-TAP Custom ID2: Custom ID3:
 Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.00054	.0004	.27230	F<00000	5.6792
Stddev	.00003	.0000	.00016	1.9518	.9736
%RSD	5.0201	2.894	.05746	27.963	17.143

#1	.00052	.0004	.27241	-5.5999	4.9908
#2	.00056	.0004	.27219	-8.3602	6.3676

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2710.7	39989.	5797.6	30.471	3055.6
Stddev	8.3	49.	11.7	2.531	4.0
%RSD	.30471	.12151	.20100	2.7970	.12983

#1	2704.8	40023.	5789.4	92.260	3052.8
#2	2716.5	39955.	5805.9	88.681	3058.4

Sample Name: I5766-07MS Acquired: 10/10/2017 17:58:49 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: MARIANO-TAP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348	Cd2265
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.85601	2.0031	1.0096	2.1153	.83220	2.2245	.26634	.21969	.20599
Stddev	.00082	.0064	.0004	.0027	.00135	.0014	.00112	.00004	.00006
%RSD	.09598	.31788	.03955	.12508	.16176	.06203	.42208	.01913	.02766

#1	.85543	1.9986	1.0099	2.1172	.83315	2.2255	.26714	.21972	.20595
#2	.85659	2.0076	1.0093	2.1134	.83125	2.2235	.26555	.21966	.20603

Elem	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	188.48	.42119	.20952	.30088	3.1199	.22601	4.1457	.52186	.07474
Stddev	.66	.00124	.00010	.00225	.0779	.00053	.0274	.00052	.00026
%RSD	.34992	.29383	.04614	.74649	2.4979	.23452	.66194	.10050	.35115

#1	188.95	.42206	.20945	.29930	3.0648	.22638	4.1263	.52149	.07455
#2	188.01	.42031	.20959	.30247	3.1750	.22563	4.1651	.52223	.07492

Elem	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	337.34	.32531	.20939	11.279	.42891	.34587	2.9138	5.4380	.71286
Stddev	5.07	.00145	.00442	.026	.00064	.01080	.0093	.0288	.00331
%RSD	1.5031	.44520	2.1108	.23004	.14852	3.1236	.31957	.52877	.46452

#1	340.93	.32429	.20626	11.298	.42846	.35351	2.9204	5.4583	.71052
#2	333.76	.32633	.21251	11.261	.42936	.33824	2.9072	5.4177	.71521

Elem	Ti3361	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.21204	.22235	6.664	1.3724	12.840	11.103
Stddev	.00436	.00064	.015	.0082	4.768	2.665
%RSD	2.0547	.28669	.2287	.59794	37.136	24.001

#1	.21512	.22190	6.675	1.3782	9.4685	12.988
#2	.20896	.22281	6.654	1.3666	16.212	9.2189

Sample Name: I5766-07MS Acquired: 10/10/2017 17:58:49 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: MARIANO-TAP Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2589.8	38779.	5782.6	90.618	2856.6
Stddev	8.2	57.	51.1	1.687	9.9
%RSD	.31840	.14755	.88422	1.8617	.34810
#1	2583.9	38738.	5746.5	91.811	2849.6
#2	2595.6	38819.	5818.8	89.425	2863.6

Sample Name: CCV06 Acquired: 10/10/2017 18:02:55 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CCV06 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.9150	4.9333	4.8846	4.9323	4.9023	3.7621	3.9222	.25052
Stddev	.0123	.0015	.0045	.0007	.0039	.0271	.0242	.00075
%RSD	.25009	.03120	.09140	.01457	.07974	.27782	.24428	.29938
#1	4.9063	4.9344	4.8878	4.9318	4.8995	9.7429	9.9051	.25105
#2	4.9237	4.9322	4.8815	4.9328	4.9050	9.7813	9.9394	.24999
Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.4415	24.637	.98747	2.4332	1.2130	4.8668	2.4604	24.485
Stddev	.0013	.030	.00398	.0011	.0012	.0456	.0026	.153
%RSD	.05507	.12139	.40260	.04351	.09641	.93736	.10673	.62635
#1	2.4425	24.615	.99028	2.4324	1.2121	4.8991	2.4622	24.377
#2	2.4406	24.658	.98465	2.4339	1.2138	4.8346	2.4585	24.594
Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.4383	1.2233	24.446	2.4508	2.4163	24.498	4.9119	4.9260
Stddev	.0030	.0011	.107	.0043	.0310	.061	.0024	.0071
%RSD	.12286	.09133	.43778	.17654	1.2814	.24754	.04806	.14494
#1	2.4362	1.2241	24.370	2.4539	2.4382	24.455	4.9135	4.9210
#2	2.4404	1.2225	24.521	2.4478	2.3944	24.541	4.9102	4.9311
Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.8460	4.9229	4.8808	4.9543	4.9174	5.043	4.9419	F13.253
Stddev	.0011	.0084	.0023	.0267	.0120	.005	.0011	6.871
%RSD	.02334	.17100	.04761	.53992	.24310	.1085	.02289	51.844
#1	4.8452	4.9169	4.8792	4.9354	4.9089	5.040	4.9427	8.3944
#2	4.8468	4.9289	4.8825	4.9732	4.9258	5.047	4.9411	18.111

Sample Name: CCV06 Acquired: 10/10/2017 18:02:55 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CCV06 Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	F 3.5157
Stddev	1.7155
%RSD	48.796

#1	2.3026
#2	4.7287

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2752.9	41294.	5958.0	92.407	3060.0
Stddev	5.1	1.	2.0	1.373	5.4
%RSD	.18653	.00345	.03320	1.4857	.17753

#1	2749.3	41295.	5959.4	91.436	3056.1
#2	2756.5	41293.	5956.6	93.378	3063.8

Sample Name: CCB06 Acquired: 10/10/2017 18:06:54 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CCB06 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00737	.00172	.00015	.00402	.00071	.00041	.00027
Stddev	.00214	.00077	.00160	.00198	.00062	.00444	.00158
%RSD	28.977	44.674	1037.2	49.131	86.908	1091.9	594.68

#1	-.00586	.00118	.00129	.00542	.00115	.00354	-.00085
#2	-.00888	.00227	-.00098	.00263	.00027	-.00273	.00138

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00001	.00006	.01659	.00003	.00005	.00013	.01398
Stddev	.00001	.00007	.00296	.00031	.00027	.00043	.00218
%RSD	97.731	114.17	17.825	1148.8	608.24	335.62	15.568

#1	.00002	.00011	.01450	.00019	.00024	-.00044	.01552
#2	.00000	.00001	.01868	-.00025	-.00015	.00018	.01244

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00005	.01520	.00059	.00023	.10768	.00031	.00009
Stddev	.00001	.00048	.00009	.00056	.01002	.00036	.00002
%RSD	22.009	3.1442	14.367	246.44	9.3014	114.75	19.915

#1	.00006	-.01554	.00065	.00017	-.11477	.00006	.00008
#2	.00004	-.01486	.00053	-.00062	-.10060	.00056	.00011

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.01121	.00401	.00349	F .01029	.00682	.00093	.00085
Stddev	.01234	.00103	.00536	.00125	.00628	.00080	.00036
%RSD	110.03	25.804	153.32	12.159	92.015	86.440	42.147

#1	-.01994	.00474	-.00029	-.01118	.00238	.00149	.00110
#2	-.00249	.00328	.00728	-.00941	.01126	.00036	.00060

Sample Name: CCB06 Acquired: 10/10/2017 18:06:54 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CCB06 Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.00353	.0018	.00012	F<00000	F1.6644
Stddev	.00116	.0020	.00008	1.5612	1.3827
%RSD	32.852	109.5	64.848	26.643	83.079

#1	-.00436	-.0032	.00018	-6.9637	2.6421
#2	-.00271	-.0004	.00007	-4.7558	.68662

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2779.6	41669.	5785.2	92.132	3198.2
Stddev	2.8	125.	32.6	2.089	10.0
%RSD	.10242	.30021	.56408	2.2676	.31315

#1	2777.6	41581.	5808.3	90.655	3191.1
#2	2781.6	41757.	5762.1	93.609	3205.3

Sample Name: I5766-07MSD Acquired: 10/10/2017 18:11:07 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: MARIANO-TAP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348	Cd2265
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.84016	1.9794	.99413	2.0617	.81829	2.1720	.26141	.21712	.20328
Stddev	.00208	.0043	.00864	.0037	.00301	.0095	.00094	.00051	.00040
%RSD	.24712	.21644	.86868	.18088	.36773	.43953	.35927	.23685	.19495
#1	.84163	1.9763	.98802	2.0643	.81616	2.1652	.26074	.21676	.20300
#2	.83870	1.9824	1.0002	2.0591	.82042	2.1787	.26207	.21749	.20356
Elem	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	187.08	.41991	.20674	.29752	3.1256	.22367	4.0963	.51545	.07421
Stddev	.97	.00398	.00049	.00023	.1165	.00056	.0188	.00155	.00006
%RSD	.51821	.94856	.23896	.07653	3.7265	.24889	.45889	.30006	.07491
#1	186.39	.41709	.20639	.29768	3.0432	.22327	4.0830	.51435	.07425
#2	187.76	.42273	.20709	.29736	3.2079	.22406	4.1096	.51654	.07417
Elem	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	336.32	.32069	.20855	11.075	.42273	.33967	2.8569	5.3755	.70385
Stddev	.91	.00009	.00605	.075	.00149	.00160	.0064	.0480	.00144
%RSD	.27040	.02816	2.8995	.68137	.35328	.47249	.22266	.89269	.20460
#1	335.68	.32063	.20428	11.021	.42167	.34080	2.8614	5.3416	.70283
#2	336.97	.32075	.21283	11.128	.42378	.33853	2.8524	5.4095	.70486
Elem	Ti3361	Li6707	P_1774	Sr4077	U_3670	U_3859			
Units	ppm	ppm	ppm	ppm	ppm	ppm			
Avg	.20832	.21806	6.564	1.3563	20.353	11.724			
Stddev	.00170	.00186	.010	.0024	2.005	1.371			
%RSD	.81618	.85232	.1579	.17460	9.8522	11.691			
#1	.20712	.21675	6.557	1.3546	21.771	12.693			
#2	.20952	.21938	6.572	1.3580	18.935	10.754			

Sample Name: I5766-07MSD Acquired: 10/10/2017 18:11:07 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: MARIANO-TAP Custom ID2: Custom ID3:
 Comment:

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2601.6	38924.	5763.5	90.083	2858.7
Stddev	9.3	54.	5.9	2.170	5.3
%RSD	.35731	.13978	.10275	2.4084	.18400
#1	2595.0	38885.	5767.7	91.617	2855.0
#2	2608.2	38962.	5759.3	88.549	2862.4

Sample Name: I5766-07A Acquired: 10/10/2017 18:15:13 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: MARIANO-TAP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348	Cd2265
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.81192	1.9230	.97110	2.0028	.80287	2.0804	.26306	.21282	.19845
Stddev	.00454	.0020	.00117	.0069	.00372	.0173	.00076	.00075	.00017
%RSD	.55918	.10279	.12097	.34250	.46338	.83051	.28989	.35163	.08777

#1	.80871	1.9244	.97193	1.9979	.80550	2.0682	.26359	.21335	.19832
#2	.81513	1.9216	.97027	2.0076	.80024	2.0926	.26252	.21229	.19857

Elem	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	217.18	.40748	.20027	.28757	2.9718	.21904	4.4032	.50010	.07342
Stddev	.29	.00040	.00042	.00029	.0809	.00049	.0149	.00009	.00106
%RSD	.13504	.09764	.20902	.10107	2.7238	.22544	.33736	.01813	1.4393

#1	216.97	.40720	.20056	.28736	2.9146	.21869	4.3927	.50016	.07417
#2	217.39	.40776	.19997	.28778	3.0291	.21939	4.4137	.50003	.07268

Elem	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	388.21	.31120	.20145	10.824	.41635	.34170	3.3835	3.0848	.70474
Stddev	2.95	.00089	.00727	.009	.00133	.01282	.0053	.0473	.00156
%RSD	.76007	.28489	3.6101	.08689	.32041	3.7526	.15788	.77770	.22198

#1	386.13	.31183	.19630	10.817	.41729	.33263	3.3872	6.0513	.70584
#2	390.30	.31058	.20659	10.830	.41541	.35076	3.3797	6.1183	.70363

Elem	Ti3361	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.20517	.21036	3.468	1.5338	46.972	12.615
Stddev	.00106	.00273	.005	.0003	3.314	.407
%RSD	.51816	1.2982	.0714	.01868	7.0543	3.2292

#1	.20592	.20843	6.471	1.5336	49.315	12.903
#2	.20442	.21229	6.465	1.5340	44.629	12.327

Sample Name: I5766-07A Acquired: 10/10/2017 18:15:13 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: MARIANO-TAP Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2604.2	38616.	5762.3	90.809	2834.9
Stddev	1.3	61.	.8	3.171	.7
%RSD	.04903	.15782	.01377	3.4919	.02502
#1	2603.3	38573.	5762.9	93.052	2834.4
#2	2605.1	38659.	5761.7	88.567	2835.4

Sample Name: I5765-03 Acquired: 10/10/2017 18:19:20 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: MARIANO-TAP Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.01162	.00173	.00307	.00376	.00063	.20478	.06214
Stddev	.00376	.00156	.00015	.00064	.00022	.00494	.00037
%RSD	32.309	90.284	4.9420	17.046	35.661	2.4141	.60190

#1	-.00897	-.00283	.00296	.00330	.00047	.20129	.06240
#2	-.01428	-.00062	.00318	.00421	.00079	.20828	.06187

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00003	.00013	3.9049	.00009	.00080	.00309	.21212
Stddev	.00001	.00005	.0058	.00073	.00039	.00008	.01867
%RSD	18.525	37.915	.06479	787.91	48.768	2.5620	8.8036

#1	.00003	-.00017	8.9008	.00043	.00108	.00303	.22533
#2	.00003	-.00010	8.9090	-.00061	.00053	.00315	.19892

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.08947	1.4207	.00066	.00009	356.23	.00025	.01813
Stddev	.00004	.0213	.00053	.00010	1.61	.00022	.00016
%RSD	.04909	1.5008	79.859	112.04	.45056	87.936	.88723

#1	.08950	1.4056	.00104	.00016	355.09	.00009	.01825
#2	.08944	1.4357	.00029	.00002	357.36	.00041	.01802

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.48181	.00002	.01203	.54619	.40259	.00298	.00663
Stddev	.00746	.00055	.00187	.00239	.01577	.00070	.00108
%RSD	1.5481	3071.6	15.521	.43804	3.9182	23.489	16.304

#1	.47654	.00041	.01071	.54450	.41374	.00249	.00586
#2	.48709	-.00037	.01335	.54789	.39143	.00348	.00739

Sample Name: I5765-03 Acquired: 10/10/2017 18:19:20 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: MARIANO-TAP Custom ID2: Custom ID3:
 Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.00071	.0044	.02982	F<00000	10.251
Stddev	.00182	.0014	.00036	6.3143	.081
%RSD	255.50	31.48	1.1927	38.468	.78844

#1	.00057	.0054	.02957	-20.880	10.308
#2	-.00199	.0034	.03007	-11.950	10.193

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2673.8	39305.	5884.3	92.016	2952.6
Stddev	8.2	155.	20.2	1.790	11.5
%RSD	.30604	.39331	.34291	1.9456	.38812

#1	2668.0	39196.	5898.6	90.750	2944.5
#2	2679.6	39414.	5870.1	93.282	2960.7

Sample Name: CCV07 Acquired: 10/10/2017 18:23:38 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.9053	4.8970	4.8644	4.9331	4.8826	3.7232	3.8989	.25190
Stddev	.0223	.0056	.0113	.0144	.0128	.1256	.0279	.00044
%RSD	.45538	.11447	.23294	.29281	.26203	1.2913	.28191	.17277
#1	4.9211	4.9010	4.8564	4.9433	4.8917	9.6344	9.9186	.25159
#2	4.8895	4.8930	4.8724	4.9229	4.8736	9.8120	9.8792	.25221
Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.4298	24.555	.98439	2.4287	1.2059	4.8304	2.4666	24.486
Stddev	.0031	.016	.00015	.0034	.0026	.0445	.0028	.091
%RSD	.12890	.06609	.01534	.14038	.21327	.92098	.11254	.37033
#1	2.4275	24.544	.98428	2.4263	1.2077	4.8619	2.4646	24.550
#2	2.4320	24.567	.98450	2.4311	1.2040	4.7990	2.4686	24.422
Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.4329	1.2219	24.328	2.4519	2.4405	24.439	4.9188	4.9081
Stddev	.0036	.0011	.046	.0014	.0240	.018	.0037	.0189
%RSD	.14635	.08779	.18738	.05749	.98398	.07358	.07500	.38572
#1	2.4304	1.2227	24.360	2.4509	2.4575	24.426	4.9214	4.8947
#2	2.4354	1.2211	24.295	2.4529	2.4235	24.452	4.9162	4.9215
Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.8261	4.8916	4.8585	4.9273	4.9050	5.000	4.9337	4.6443
Stddev	.0078	.0119	.0079	.0196	.0117	.028	.0837	.2653
%RSD	.16134	.24298	.16274	.39735	.23753	.5641	1.6956	5.7125
#1	4.8206	4.8831	4.8641	4.9412	4.9133	5.020	4.9928	4.4567
#2	4.8316	4.9000	4.8529	4.9135	4.8968	4.980	4.8745	4.8319

Sample Name: CCV07 Acquired: 10/10/2017 18:23:38 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_3859
Units	ppm
Avg	F 3.6701
Stddev	.9698
%RSD	26.425

#1	2.9843
#2	4.3558

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2743.1	41032.	5893.1	91.160	3060.2
Stddev	1.8	230.	42.4	.772	5.8
%RSD	.06700	.56166	.71949	.84740	.18901

#1	2744.4	41195.	5863.1	90.614	3064.3
#2	2741.8	40869.	5923.1	91.706	3056.1

Sample Name: LLCCV03 Acquired: 10/10/2017 18:27:35 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.01552	.04238	.01228	.02007	.05159	.09589	.10666	.00651
Stddev	.00053	.00073	.00064	.00299	.00135	.00488	.00097	.00004
%RSD	3.3958	1.7111	5.1814	14.910	2.6153	5.0940	.90793	.66720

#1	.01589	.04290	.01183	.01795	.05254	.09244	.10734	.00648
#2	.01515	.04187	.01273	.02218	.05064	.09935	.10597	.00655

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00618	2.1169	.01110	.03120	.02122	.10977	.02202	2.0952
Stddev	.00007	.0021	.00030	.00013	.00019	.01748	.00008	.0416
%RSD	1.1348	.09937	2.6699	.42448	.90953	15.928	.36638	1.9872

#1	.00623	2.1154	.01131	.03129	.02136	.09741	.02196	2.0658
#2	.00613	2.1184	.01089	.03110	.02108	.12214	.02207	2.1247

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.04251	.01058	1.9986	.04162	.04327	2.0529	.21873	.10958
Stddev	.00050	.00096	.0025	.00066	.00129	.0443	.00020	.00449
%RSD	1.1710	9.0977	.12545	1.5807	2.9892	2.1589	.08978	4.1013

#1	.04286	.00990	2.0003	.04209	.04236	2.0216	.21886	.11275
#2	.04216	.01126	1.9968	.04115	.04419	2.0842	.21859	.10640

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F .01350	.39754	.04066	.04342	.01749	.0182	.02335	F 1.7788
Stddev	.00067	.00930	.00021	.00374	.00029	.0013	.00010	4.2299
%RSD	4.9715	2.3399	.51161	8.6129	1.6798	7.030	.44193	237.79

#1	.01398	.40412	.04080	.04606	.01770	.0173	.02342	4.7698
#2	.01303	.39096	.04051	.04078	.01729	.0191	.02328	-1.2122

Sample Name: LLCCV03 Acquired: 10/10/2017 18:27:35 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	U_3859
Units	ppm
Avg	2.3636
Stddev	4.2454
%RSD	179.62

#1	5.3655
#2	-.63836

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2830.5	42126.	5883.4	92.932	3264.0
Stddev	3.5	66.	18.6	2.873	.7
%RSD	.12365	.15748	.31691	3.0920	.02233

#1	2828.0	42079.	5870.2	94.964	3263.5
#2	2833.0	42173.	5896.6	90.900	3264.5

Sample Name: CCB07 Acquired: 10/10/2017 18:31:48 Type: Unk
 Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00751	.00122	.00028	.00190	.00014	.00267	.00070
Stddev	.00297	.00036	.00023	.00134	.00123	.00821	.00064
%RSD	39.524	29.298	82.411	70.651	861.45	307.37	91.956

#1	-.00961	.00096	.00044	.00095	-.00101	.00847	.00115
#2	-.00541	.00147	.00012	.00285	.00073	-.00313	.00024

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00005	.00004	.00298	.00007	.00017	.00022	.00310
Stddev	.00002	.00003	.00276	.00000	.00007	.00007	.00256
%RSD	32.777	84.919	92.396	5.0577	42.142	31.062	82.582

#1	-.00004	-.00006	.00103	.00007	-.00012	-.00017	-.00129
#2	-.00006	-.00002	.00493	.00006	-.00022	-.00027	-.00491

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00006	.01064	.00010	.00072	.14433	.00009	.00007
Stddev	.00001	.03531	.00053	.00051	.00079	.00058	.00001
%RSD	10.048	331.97	551.27	70.845	.54891	626.28	19.652

#1	-.00006	.01433	-.00028	-.00036	-.14489	-.00050	-.00008
#2	-.00006	-.03560	.00047	-.00108	-.14377	.00032	-.00006

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.01921	.00067	.00561	.00914	.02054	.00035	.00049
Stddev	.02059	.00016	.00579	.00052	.03336	.00072	.00140
%RSD	107.16	24.055	103.26	5.6928	162.41	209.30	287.72

#1	-.03377	.00056	.00151	-.00877	.04413	.00017	.00147
#2	-.00465	.00078	.00970	-.00951	-.00305	-.00086	-.00050

Sample Name: CCB07 Acquired: 10/10/2017 18:31:48 Type: Unk
Method: P4-ICP2(v1749) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.00629	.0028	.00012	F<00000	F2.4666
Stddev	.00076	.0001	.00001	4.3553	.6403
%RSD	12.093	3.931	11.307	53.296	25.958
#1	-.00682	-.0028	-.00011	-11.252	2.0138
#2	-.00575	-.0027	-.00013	-5.0923	2.9193
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2805.4	41774.	5801.8	91.805	3229.0
Stddev	7.2	40.	35.5	.321	6.8
%RSD	.25771	.09571	.61149	.35010	.21141
#1	2800.3	41746.	5776.7	92.032	3224.2
#2	2810.5	41802.	5826.9	91.577	3233.9