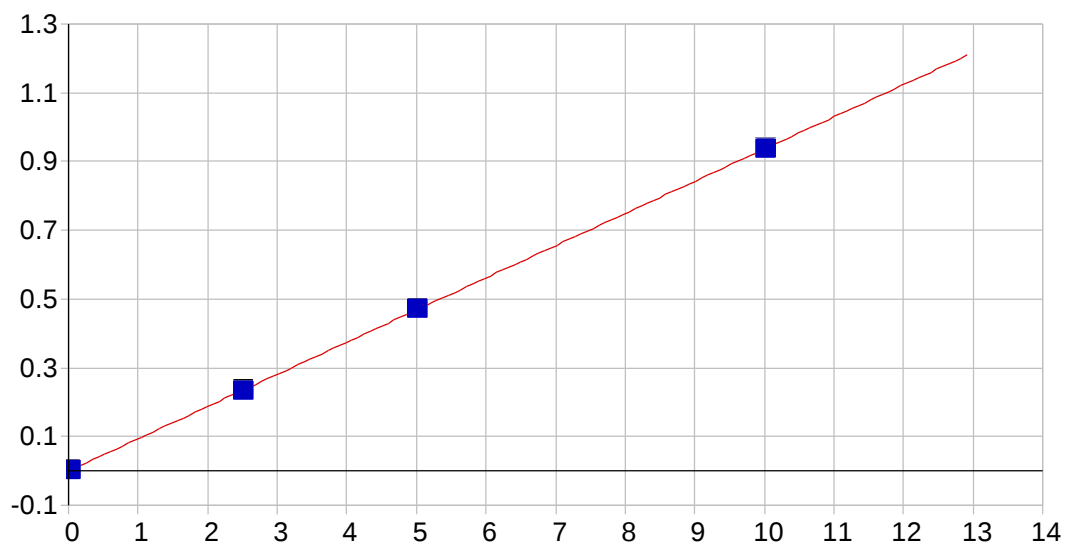




As 189.042 {478}

Date of Fit: 3/8/2017 02:16:23

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): -0.000037

Re-Slope: 1.000000

A1 (Gain): 0.093617

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999997

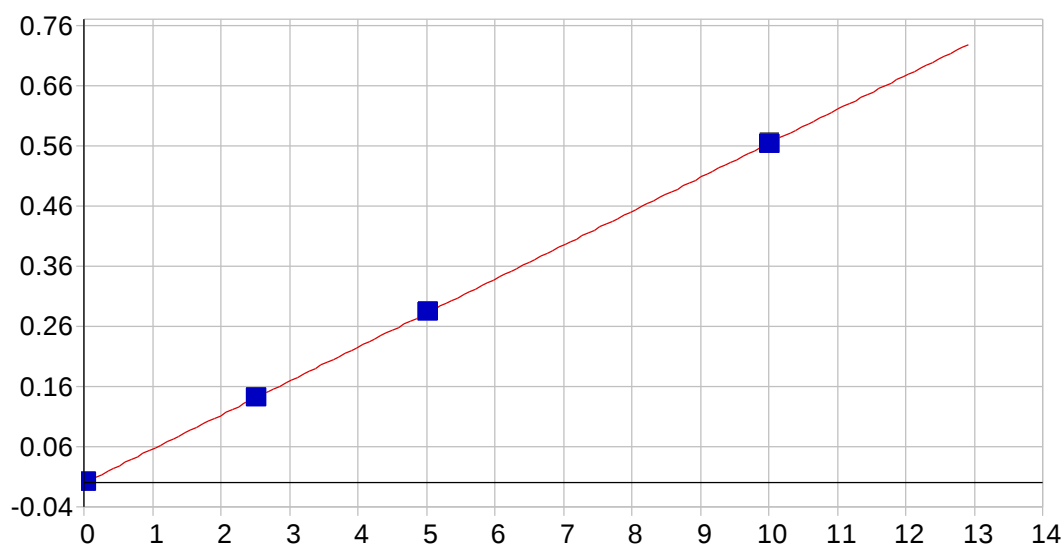
Status: OK.

Std Error of Est: 0.000006

Predicted MDL: 0.002741

Predicted MQL: 0.009135

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00004	.000	1
S1	.02000	.01967	.000	-1.67	.00183	.000	1
S3	2.5000	2.4852	-.015	-.593	.23294	.001	1
S4	5.0000	5.0079	.008	.158	.46944	.001	1
S5	10.000	10.007	.007	.072	.93811	.000	1



As 189.042 {479}

Date of Fit: 3/8/2017 02:16:23

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): -0.000459

Re-Slope: 1.000000

A1 (Gain): 0.056393

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999991

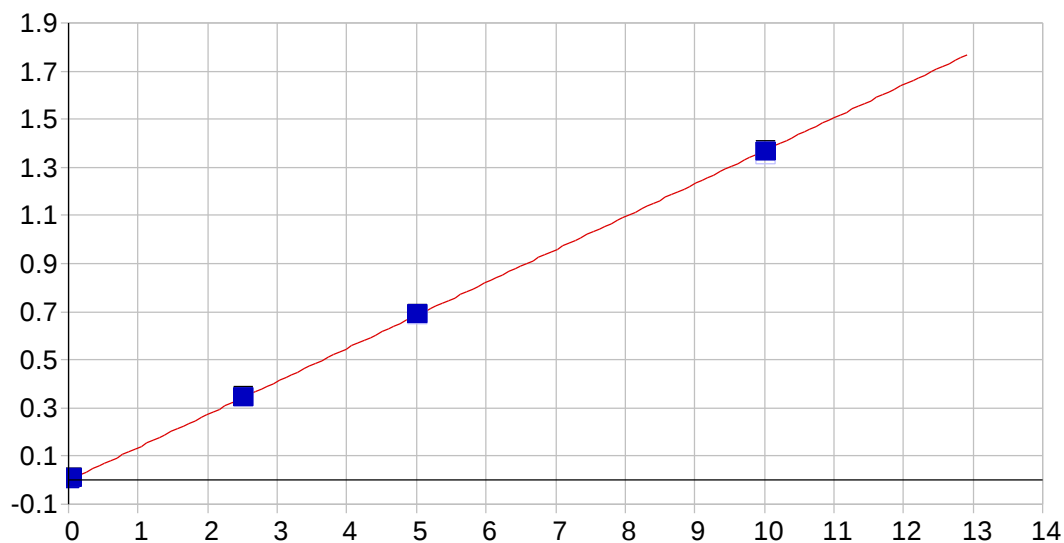
Status: OK.

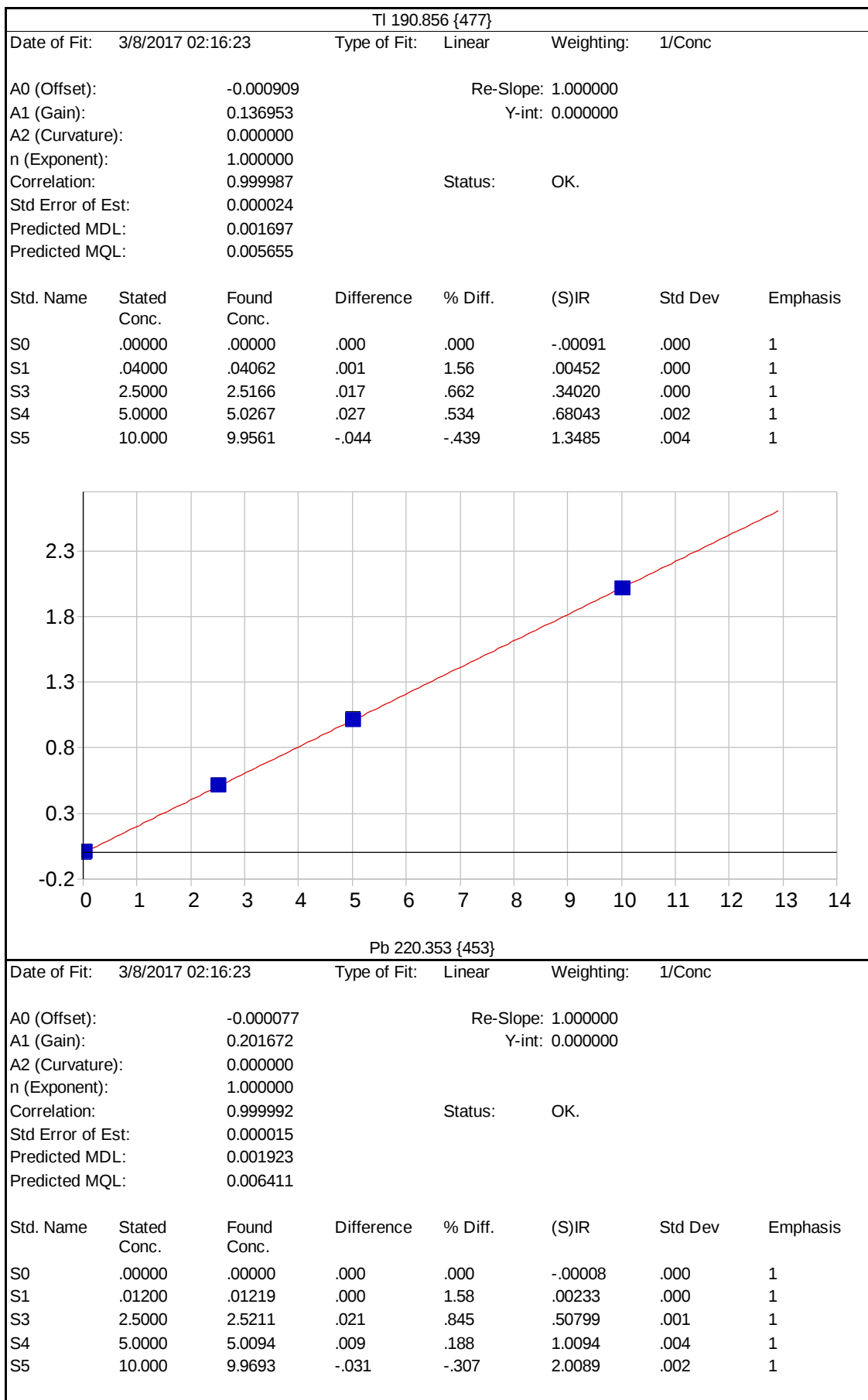
Std Error of Est: 0.000006

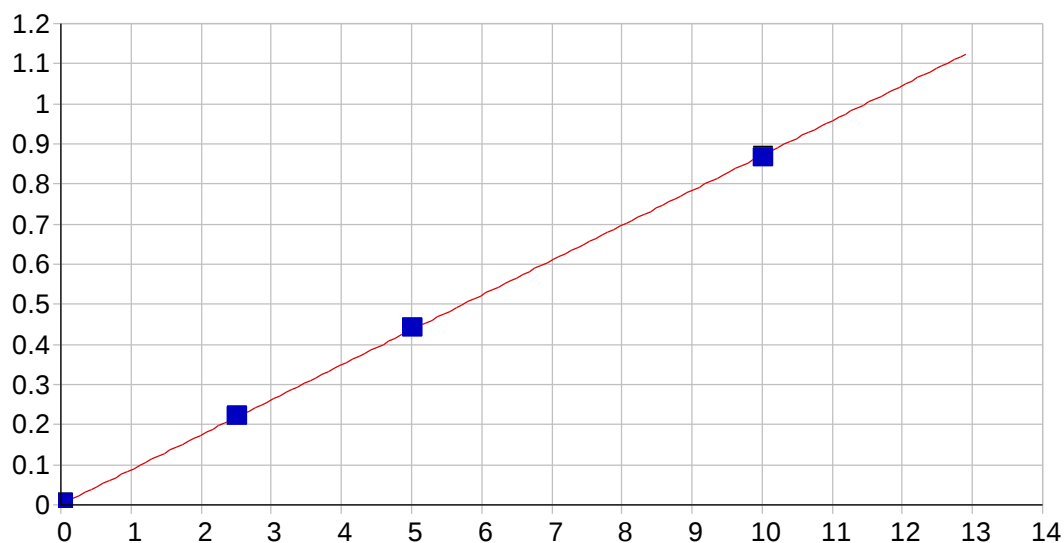
Predicted MDL: 0.002848

Predicted MQL: 0.009495

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00046	.000	1
S1	.02000	.02061	.001	3.06	.00072	.000	1
S3	2.5000	2.5101	.010	.406	.14129	.000	1
S4	5.0000	5.0253	.025	.505	.28332	.000	1
S5	10.000	9.9640	-.036	-.360	.56222	.001	1







Se 196.090 {472}

Date of Fit: 3/8/2017 02:16:23

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): 0.000285

Re-Slope: 1.000000

A1 (Gain): 0.087087

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999965

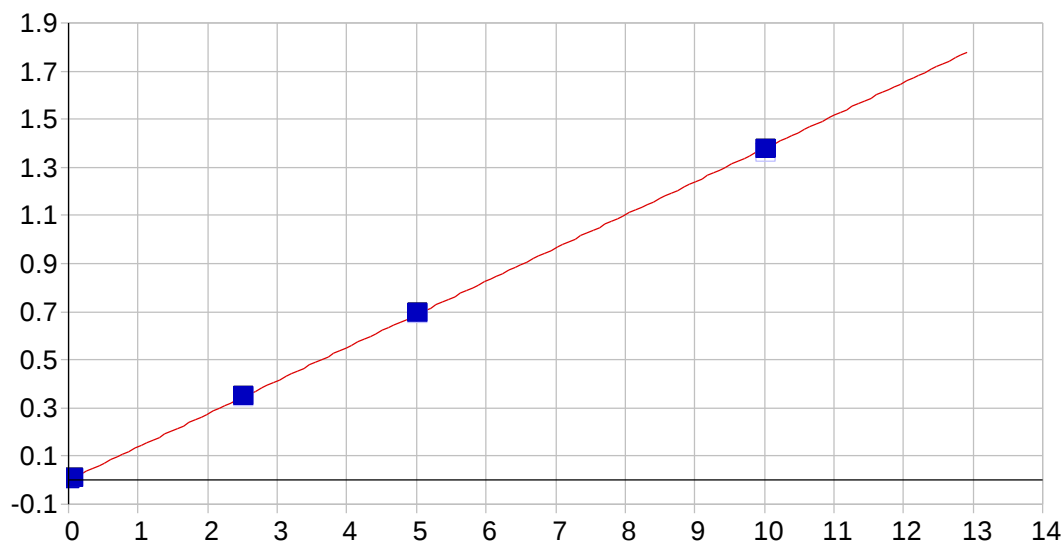
Status: OK.

Std Error of Est: 0.000018

Predicted MDL: 0.002632

Predicted MQL: 0.008773

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00028	.000	1
S1	.02000	.02138	.001	6.92	.00215	.000	1
S3	2.5000	2.5160	.016	.640	.21954	.001	1
S4	5.0000	5.0519	.052	1.04	.44053	.000	1
S5	10.000	9.9307	-.069	-.693	.86571	.003	1

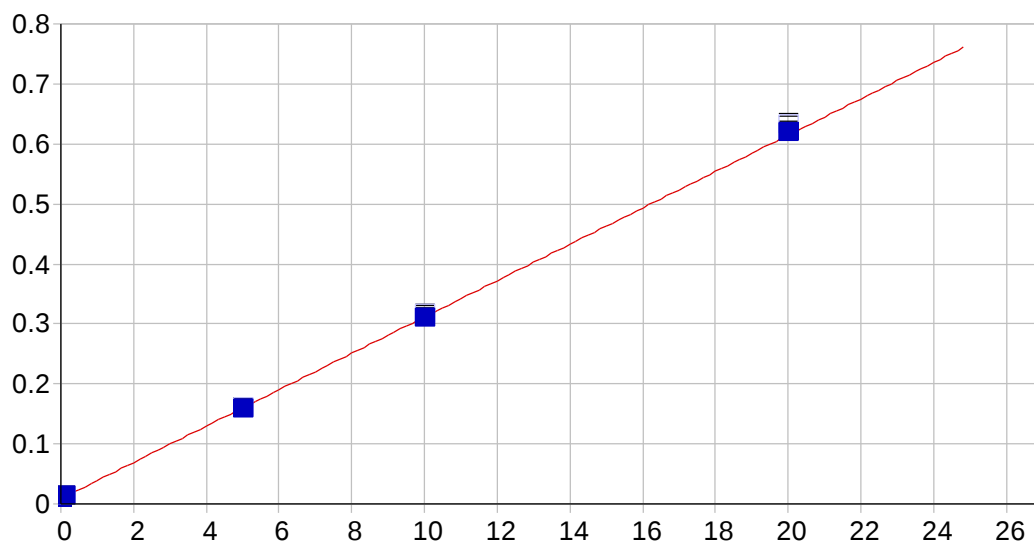


Sb 206.833 {463}

Date of Fit: 3/8/2017 02:16:23 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000113 Re-Slope: 1.000000
 A1 (Gain): 0.137720 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999983 Status: OK.
 Std Error of Est: 0.000030
 Predicted MDL: 0.001979
 Predicted MQL: 0.006597

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00011	.000	1
S1	.05000	.05367	.004	7.33	.00745	.000	1
S3	2.5000	2.5143	.014	.571	.34315	.000	1
S4	5.0000	5.0208	.021	.416	.68513	.001	1
S5	10.000	9.9613	-.039	-.387	1.3591	.000	1

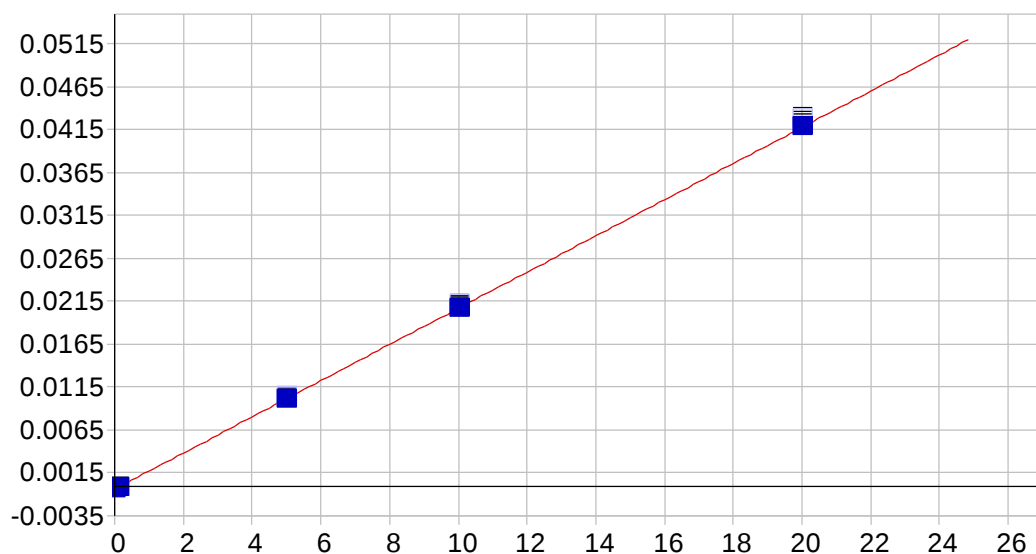


Al 308.215 {109}

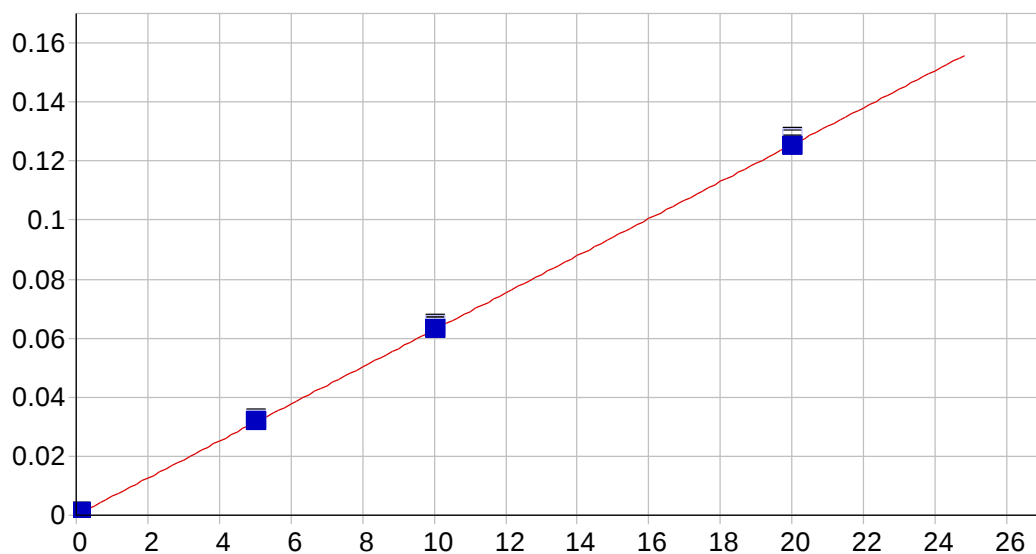
Date of Fit: 3/8/2017 02:16:23 Type of Fit: Linear Weighting: 1/Conc

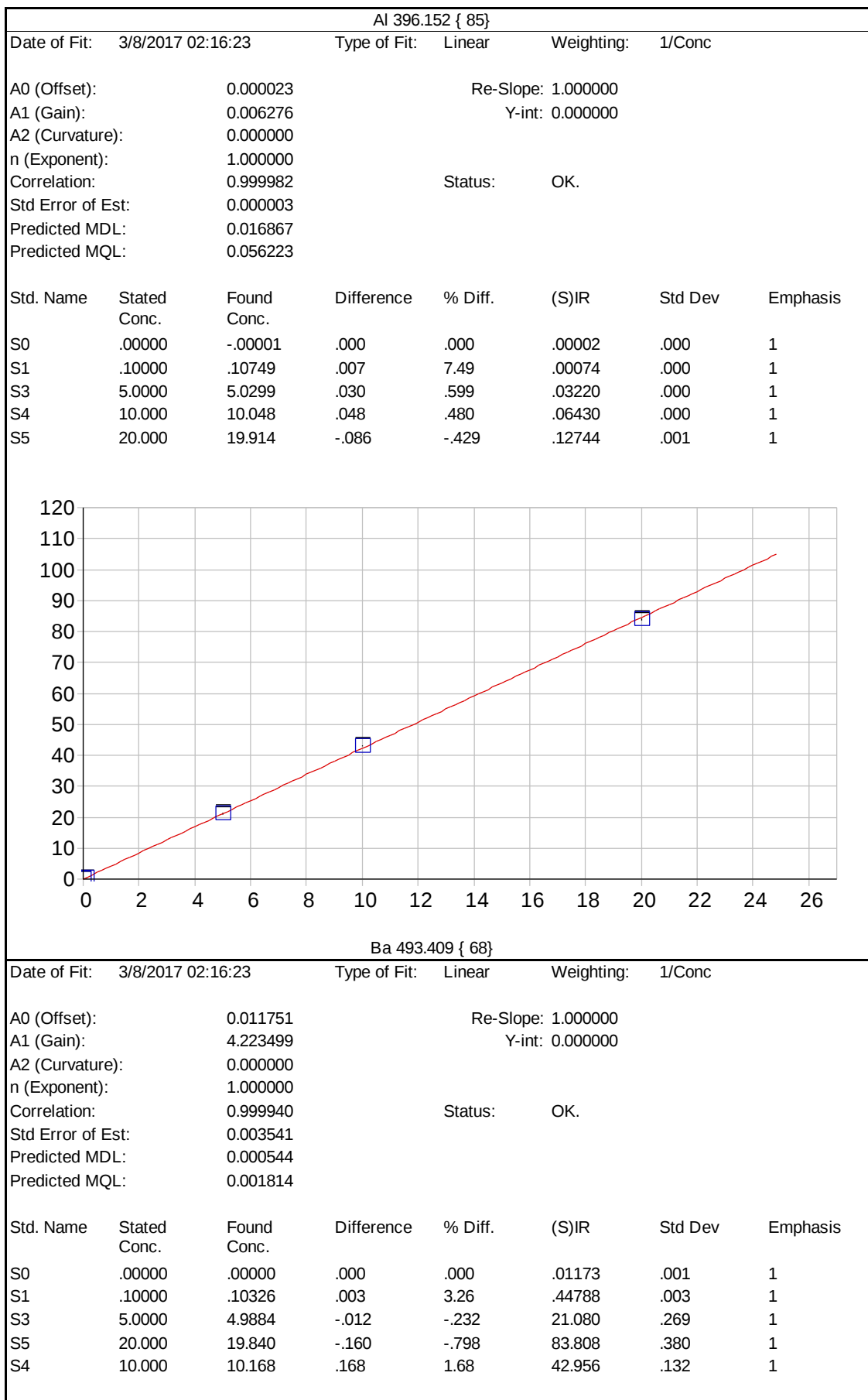
A0 (Offset): 0.008584 Re-Slope: 1.000000
 A1 (Gain): 0.030289 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999939 Status: OK.
 Std Error of Est: 0.000026
 Predicted MDL: 0.004082
 Predicted MQL: 0.013608

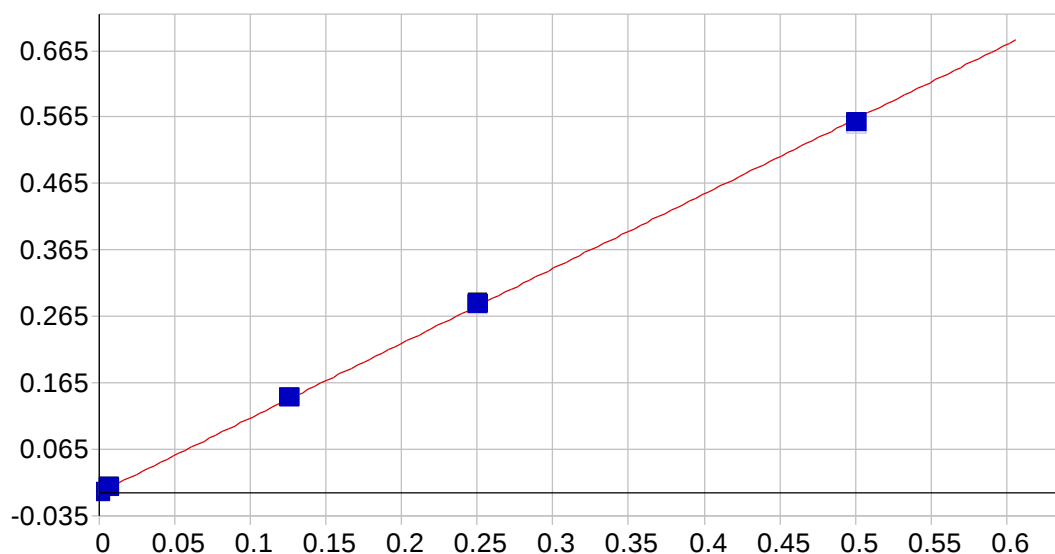
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00858	.000	1
S1	.10000	.10434	.004	4.34	.01195	.000	1
S3	5.0000	4.8955	-.104	-2.09	.15982	.000	1
S4	10.000	9.9252	-.075	-.748	.31511	.001	1
S5	20.000	20.175	.175	.874	.63147	.001	1



AI 309.271 {109}							
Date of Fit: 3/8/2017 02:16:23		Type of Fit: Linear		Weighting: 1/Conc			
A0 (Offset):		-0.000403		Re-Slope: 1.000000			
A1 (Gain):		0.002110		Y-int: 0.000000			
A2 (Curvature):		0.000000					
n (Exponent):		1.000000					
Correlation:		0.999966		Status: OK.			
Std Error of Est:		0.000001					
Predicted MDL:		0.032871					
Predicted MQL:		0.109571					
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00002	.000	.000	-.00040	.000	1
S1	.10000	.08458	-.015	-15.4	-.00021	.000	1
S3	5.0000	4.9933	-.007	-.134	.01034	.000	1
S4	10.000	9.9888	-.011	-.112	.02108	.000	1
S5	20.000	20.034	.034	.170	.04269	.000	1







Be 234.861 {144}

Date of Fit: 3/8/2017 02:16:23

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): -0.000112

Re-Slope: 1.000000

A1 (Gain): 1.123448

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999942

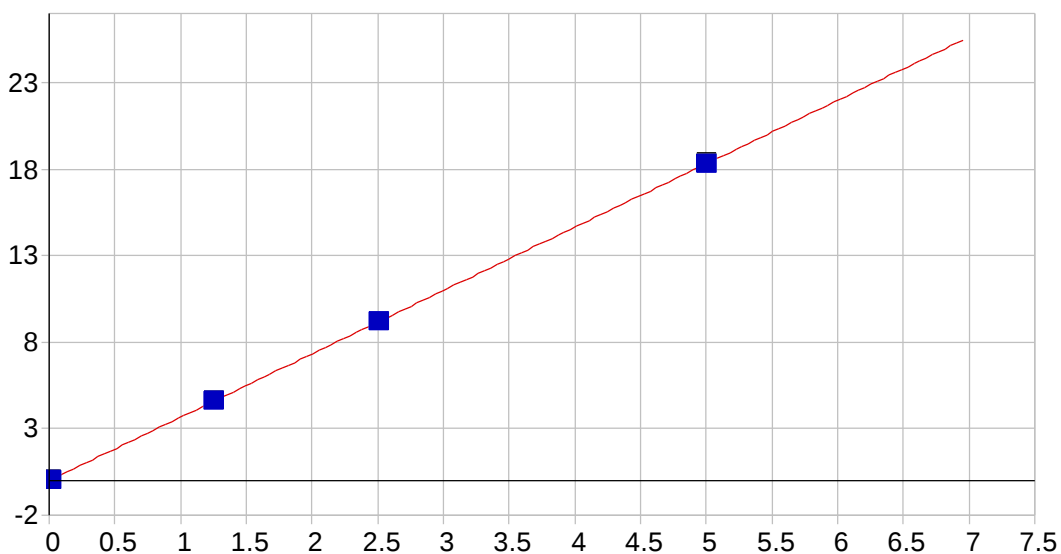
Status: OK.

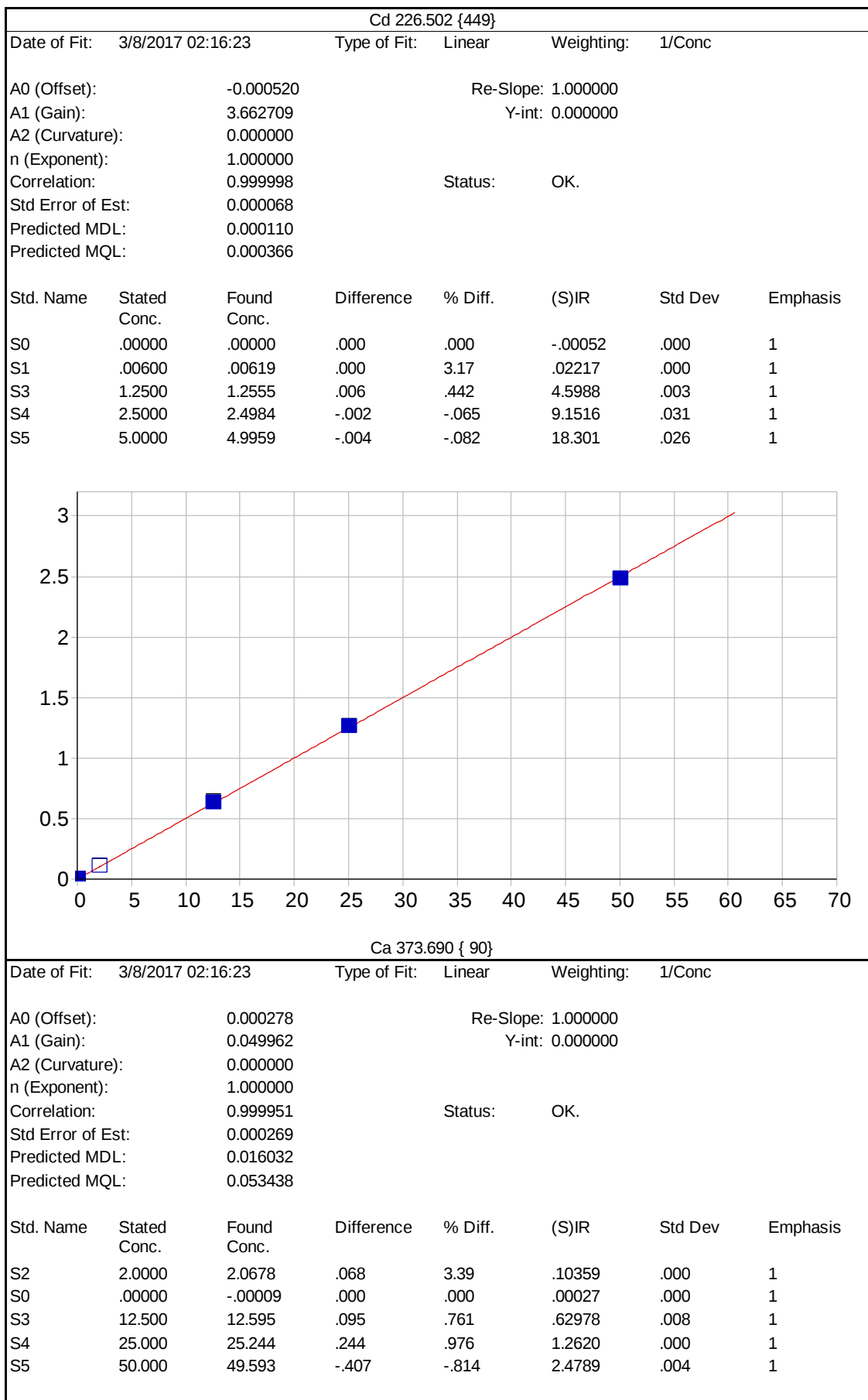
Std Error of Est: 0.000036

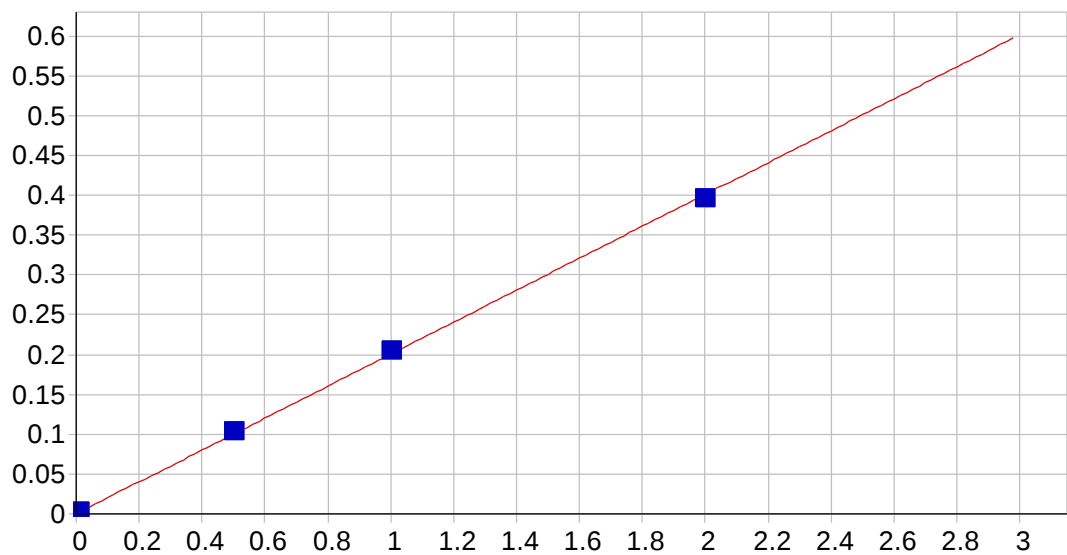
Predicted MDL: 0.000066

Predicted MQL: 0.000220

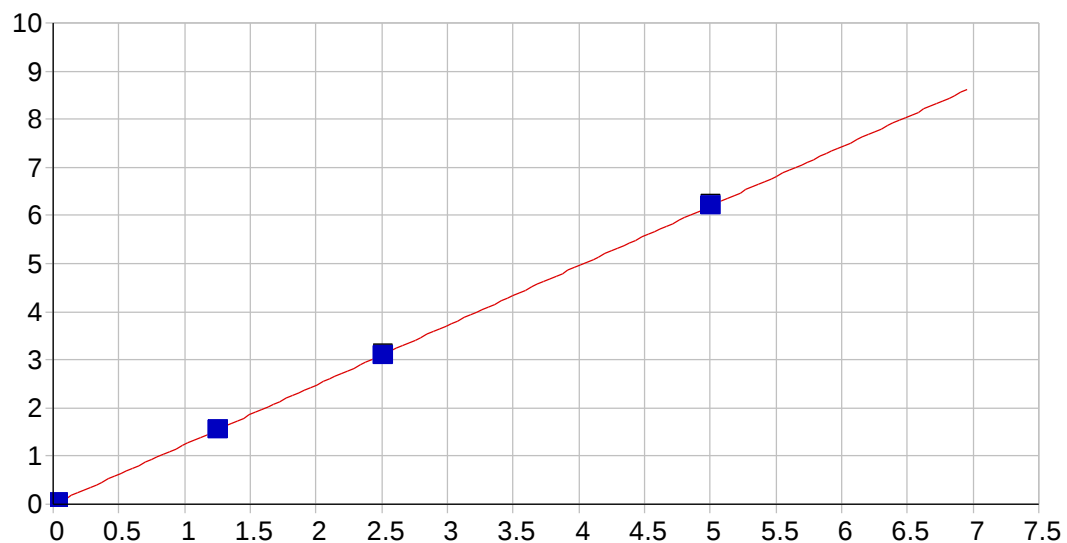
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00011	.000	1
S1	.00600	.00630	.000	4.95	.00689	.000	1
S3	.12500	.12672	.002	1.37	.14132	.000	1
S4	.25000	.25242	.002	.967	.28162	.000	1
S5	.50000	.49557	-.004	-.886	.55294	.001	1

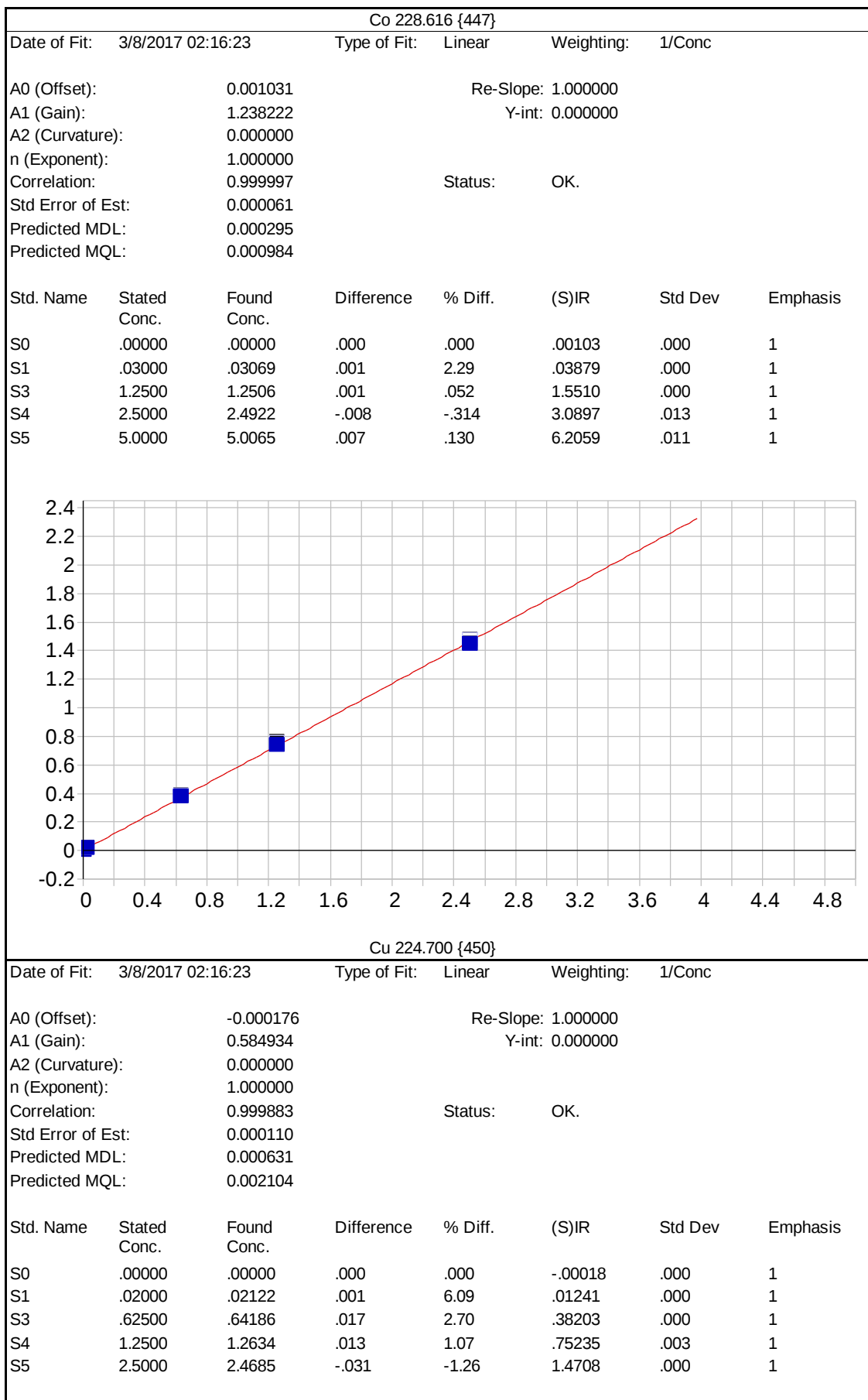


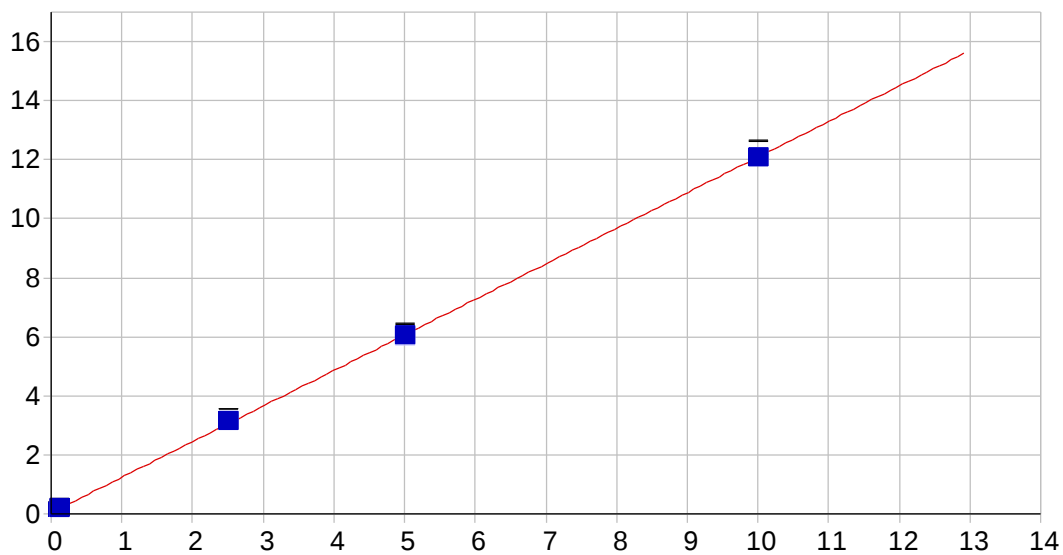




Cr 267.716 {126}							
Date of Fit: 3/8/2017 02:16:23		Type of Fit: Linear		Weighting: 1/Conc			
A0 (Offset):	0.000089	Re-Slope: 1.000000		Y-int: 0.000000			
A1 (Gain):	0.200457						
A2 (Curvature):	0.000000						
n (Exponent):	1.000000						
Correlation:	0.999840	Status: OK.					
Std Error of Est:	0.000027						
Predicted MDL:	0.000508						
Predicted MQL:	0.001693						
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00009	.000	1
S1	.01000	.01062	.001	6.16	.00222	.000	1
S3	.50000	.51353	.014	2.71	.10314	.000	1
S4	1.0000	1.0162	.016	1.62	.20400	.001	1
S5	2.0000	1.9697	-.030	-1.51	.39536	.000	1







Fe 240.488 {140}

Date of Fit: 3/8/2017 02:16:23

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): 0.034049

Re-Slope: 1.000000

A1 (Gain): 1.205408

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999950

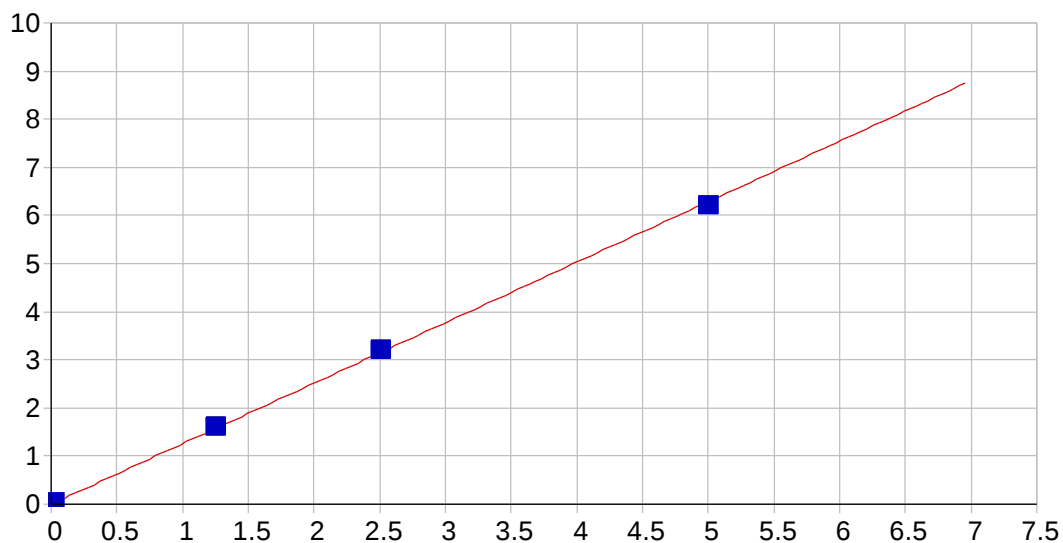
Status: OK.

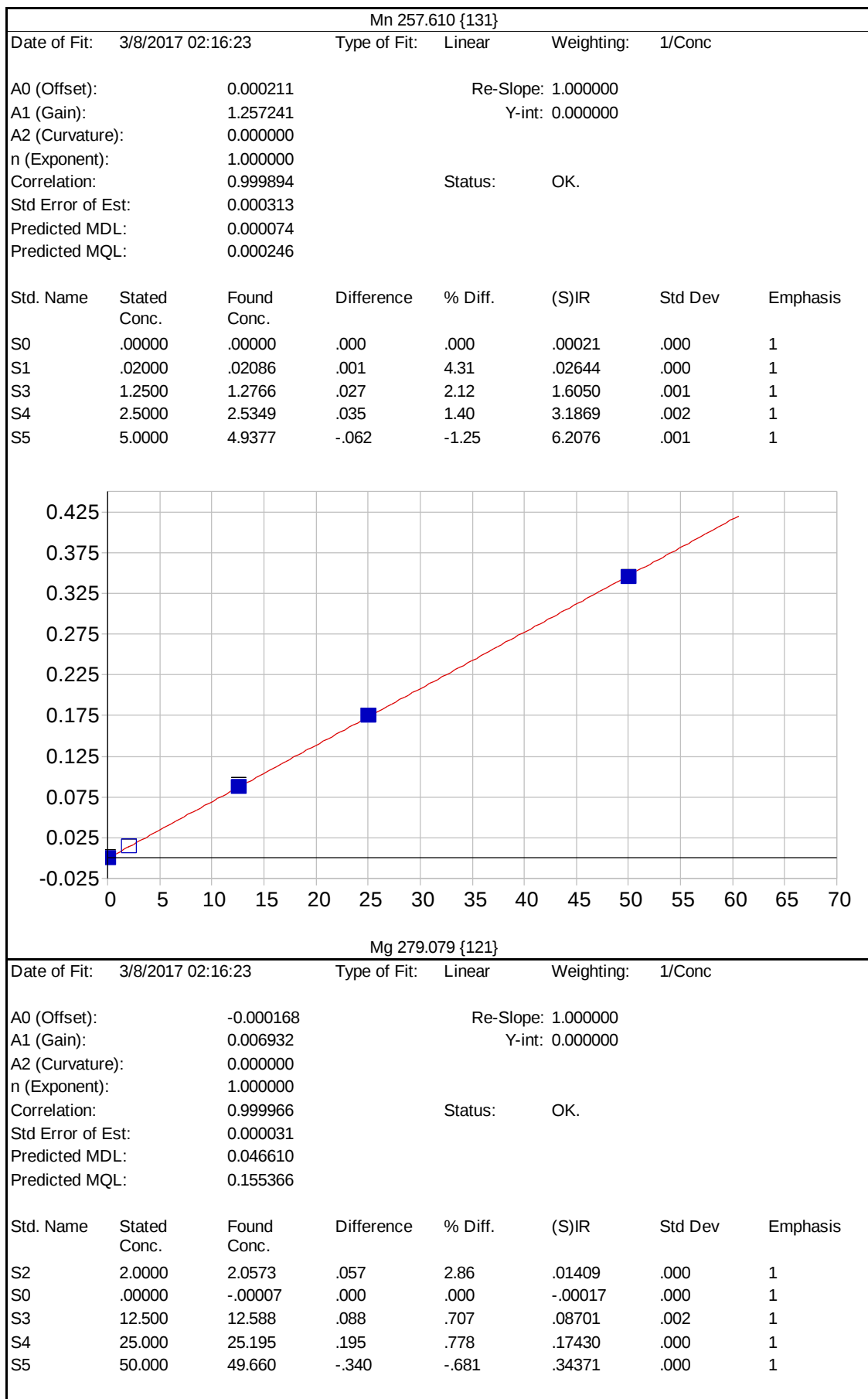
Std Error of Est: 0.000651

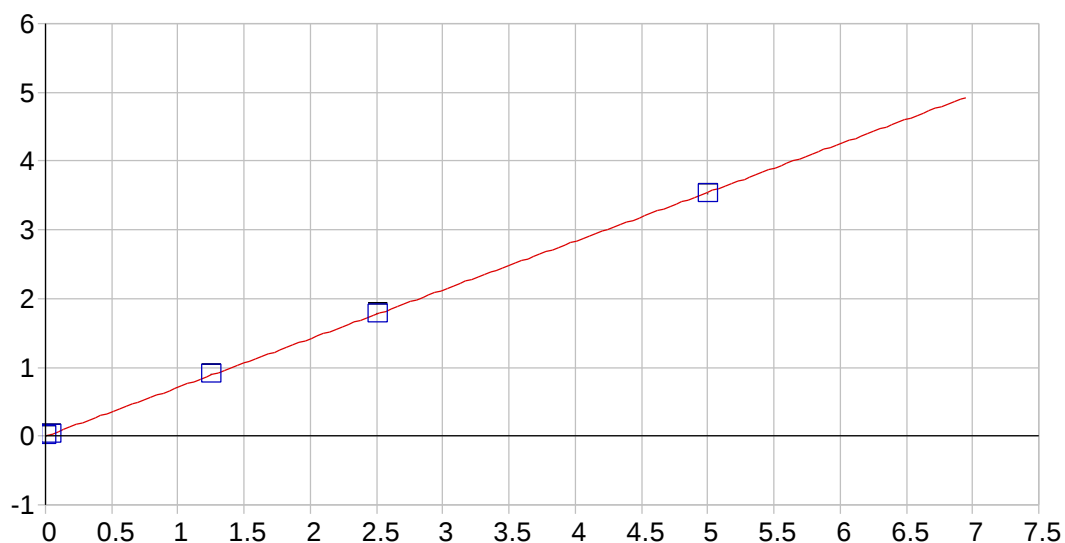
Predicted MDL: 0.012130

Predicted MQL: 0.040435

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	.000	.000	.03404	.004	1
S1	.10000	.10505	.005	5.05	.16054	.024	1
S3	2.5000	2.5522	.052	2.09	3.1051	.099	1
S4	5.0000	4.9558	-.044	-.885	5.9969	.095	1
S5	10.000	9.9870	-.013	-.130	12.051	.226	1







Ni 231.604 {445}

Date of Fit: 3/8/2017 02:16:23

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): -0.000297

Re-Slope: 1.000000

A1 (Gain): 0.708793

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999977

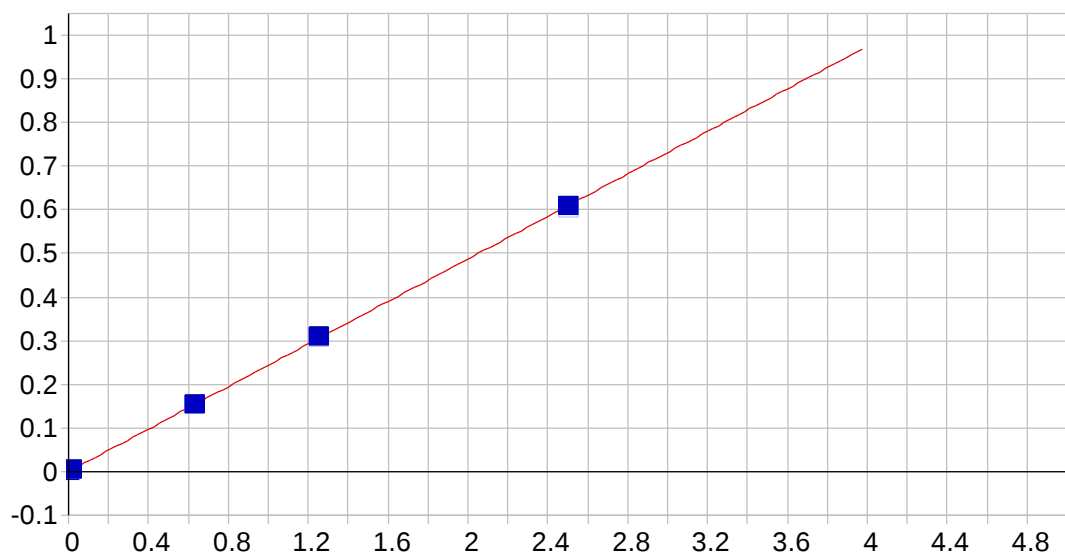
Status: OK.

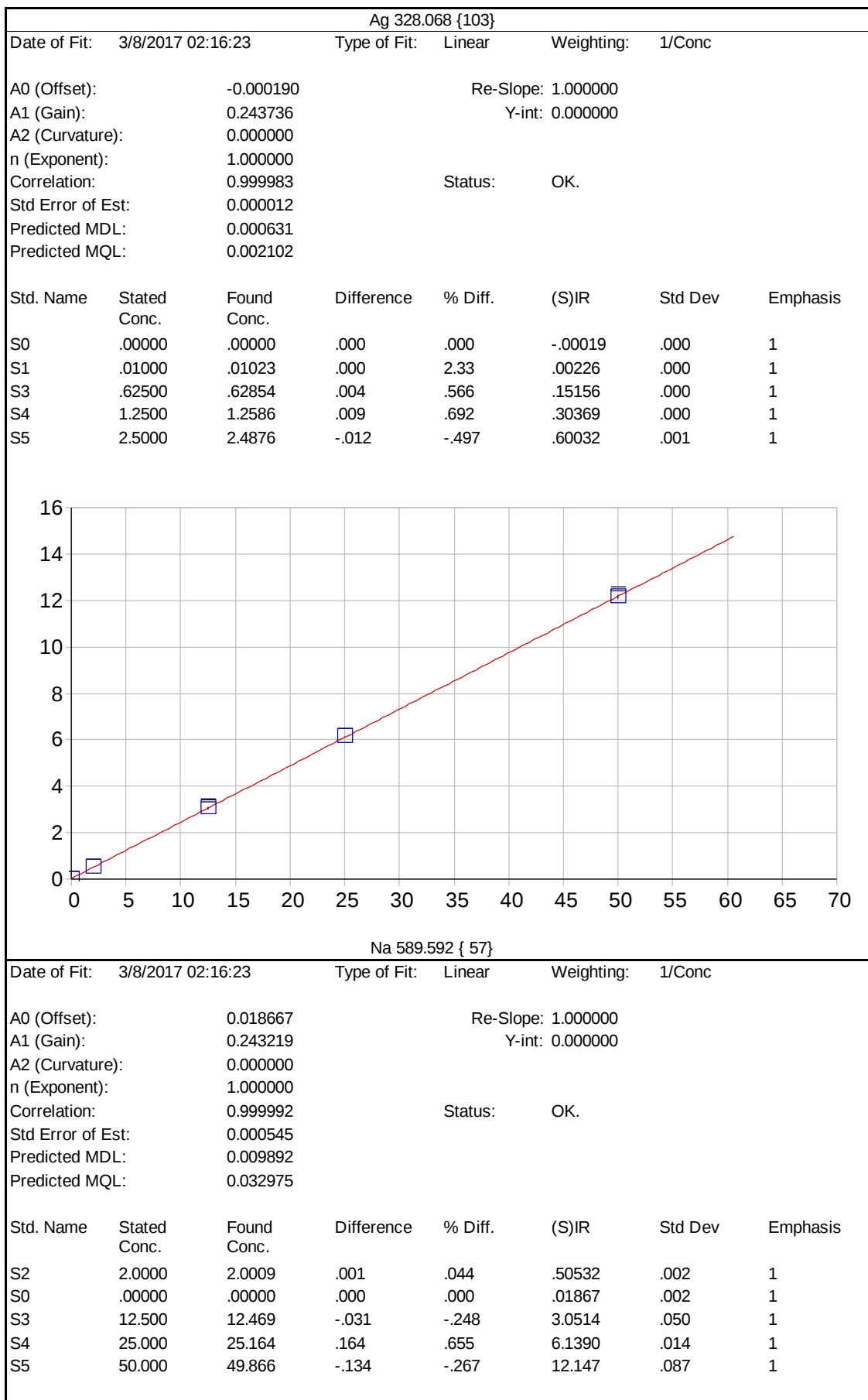
Std Error of Est: 0.000117

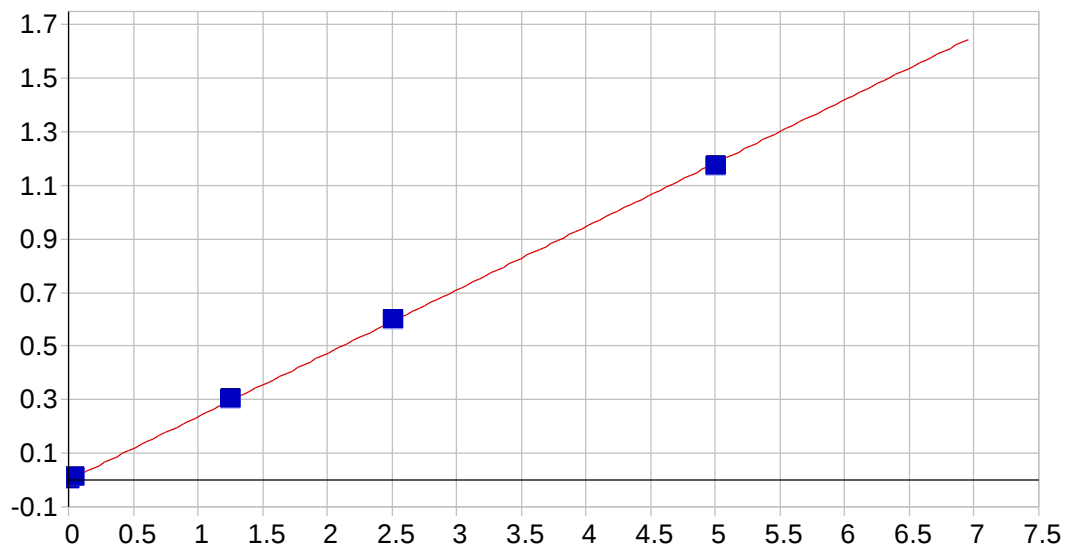
Predicted MDL: 0.000510

Predicted MQL: 0.001699

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00030	.000	1
S1	.04000	.04193	.002	4.82	.02942	.000	1
S3	1.2500	1.2659	.016	1.27	.89699	.002	1
S4	2.5000	2.5050	.005	.198	1.7752	.008	1
S5	5.0000	4.9772	-.023	-.456	3.5275	.003	1







V 292.402 {115}

Date of Fit: 3/8/2017 02:16:23

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): -0.000205

Re-Slope: 1.000000

A1 (Gain): 0.236765

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999933

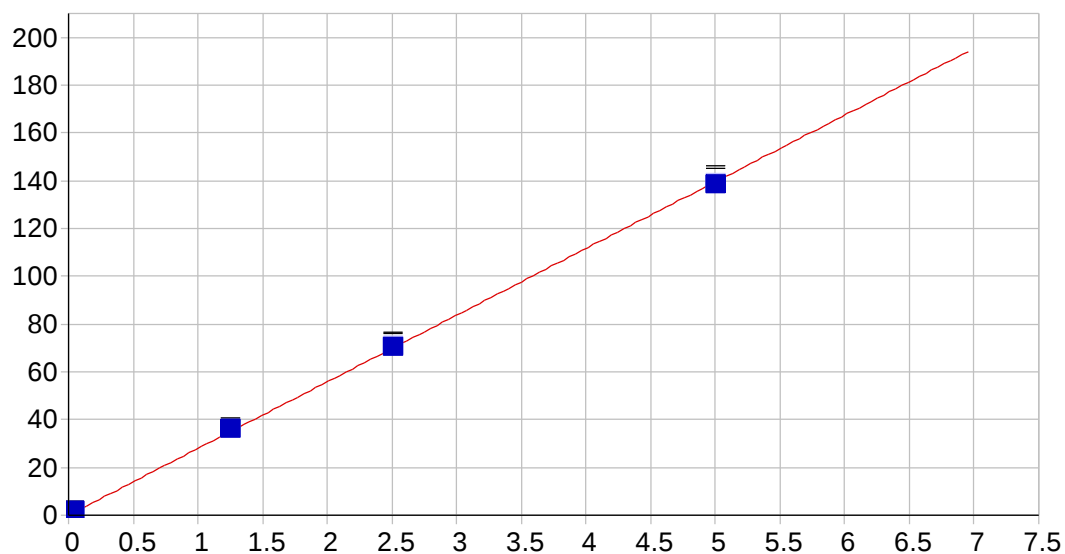
Status: OK.

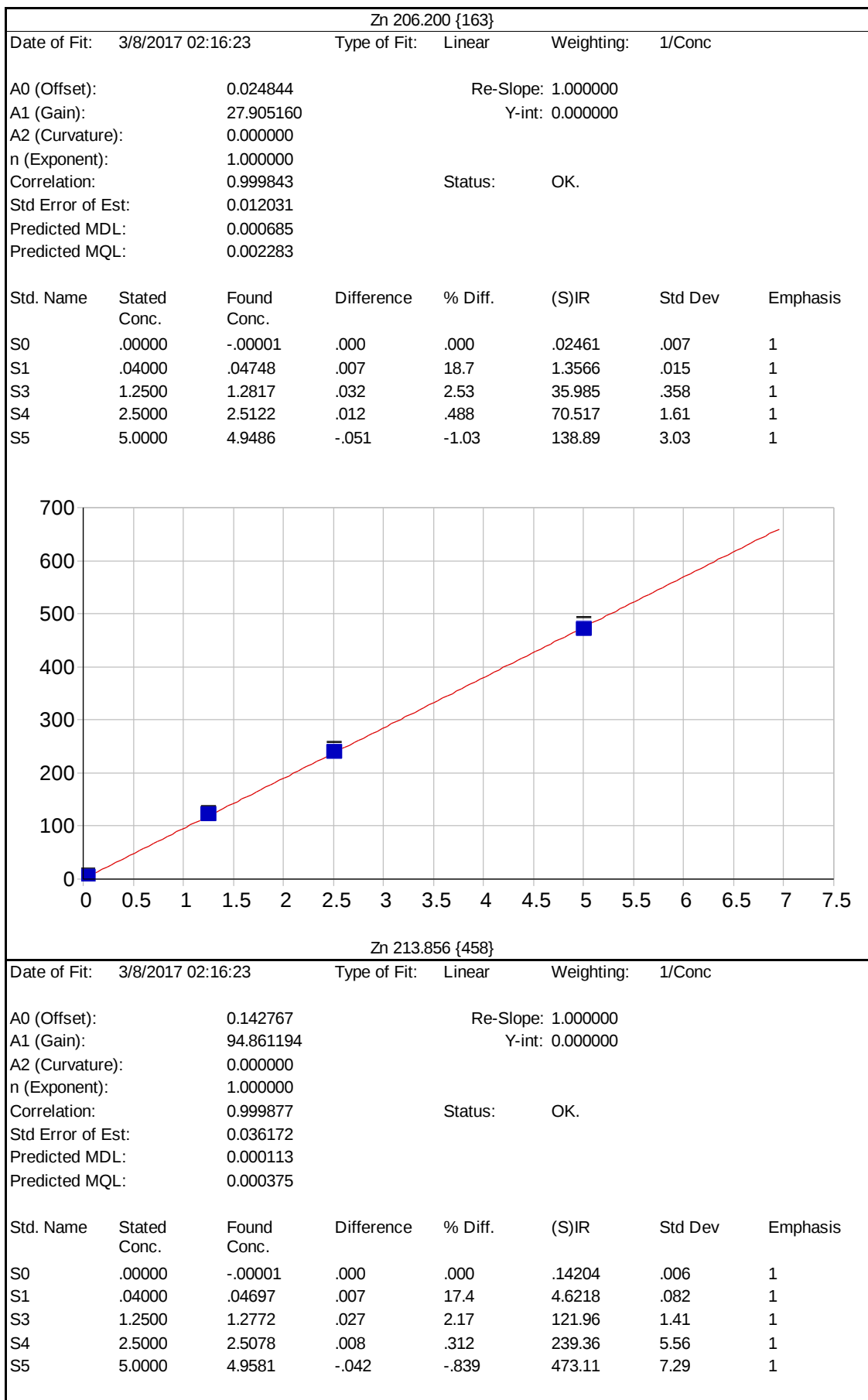
Std Error of Est: 0.000066

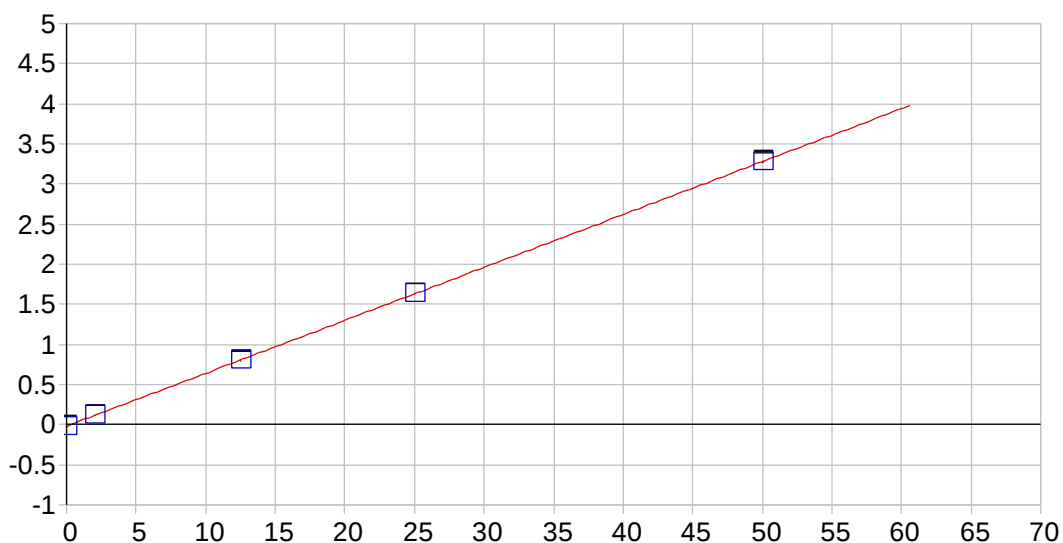
Predicted MDL: 0.000514

Predicted MQL: 0.001715

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00021	.000	1
S1	.04000	.04151	.002	3.77	.00947	.000	1
S3	1.2500	1.2717	.022	1.73	.29898	.001	1
S4	2.5000	2.5252	.025	1.01	.59387	.001	1
S5	5.0000	4.9516	-.048	-9.67	1.1646	.002	1







K 766.490 { 44}

Date of Fit: 3/8/2017 02:16:23

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): -0.019020

Re-Slope: 1.000000

A1 (Gain): 0.065961

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999992

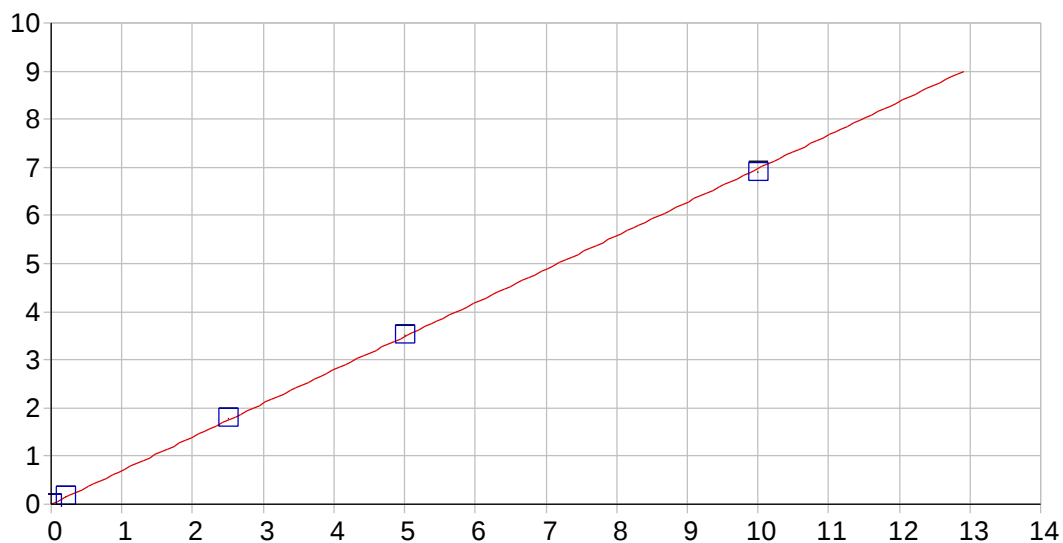
Status: OK.

Std Error of Est: 0.000144

Predicted MDL: 0.037993

Predicted MQL: 0.126642

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S2	2.0000	1.9867	-.013	-.667	.11202	.001	1
S0	.00000	.00002	.000	.000	-.01902	.002	1
S3	12.500	12.383	-.117	-.939	.79775	.012	1
S4	25.000	25.058	.058	.233	1.6338	.004	1
S5	50.000	50.072	.072	.145	3.2838	.016	1



Date of Fit: 3/8/2017 02:16:23

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): 0.000484

Re-Slope: 1.000000

A1 (Gain): 0.697088

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999899

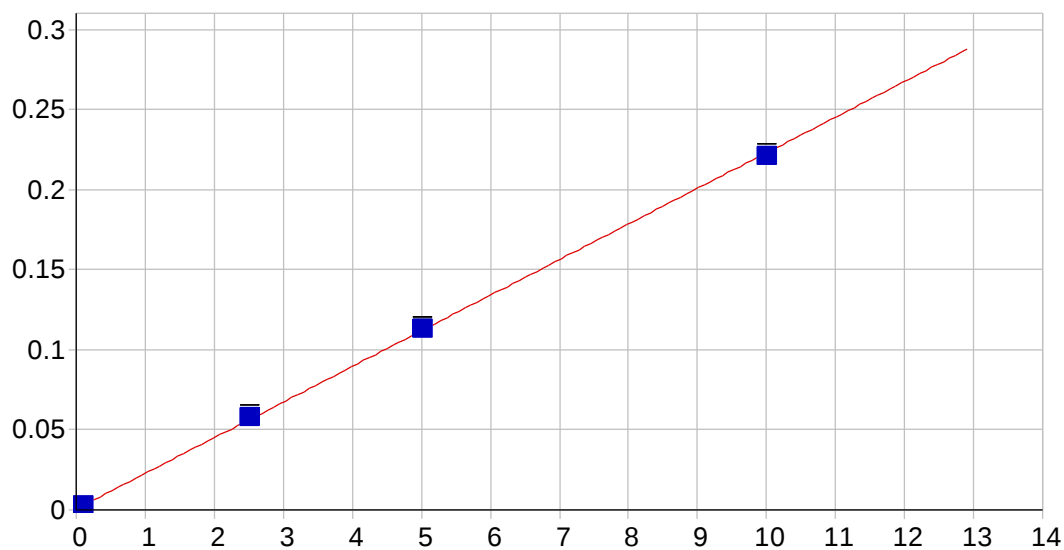
Status: OK.

Std Error of Est: 0.000761

Predicted MDL: 0.000365

Predicted MQL: 0.001215

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	.000	.000	.00047	.000	1
S1	.20000	.21464	.015	7.32	.15011	.000	1
S3	2.5000	2.5545	.055	2.18	1.7812	.001	1
S4	5.0000	5.0345	.035	.691	3.5100	.006	1
S5	10.000	9.8963	-.104	-1.04	6.8991	.011	1



B 249.678 {135}

Date of Fit: 3/8/2017 02:16:23

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): 0.000573

Re-Slope: 1.000000

A1 (Gain): 0.022238

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999893

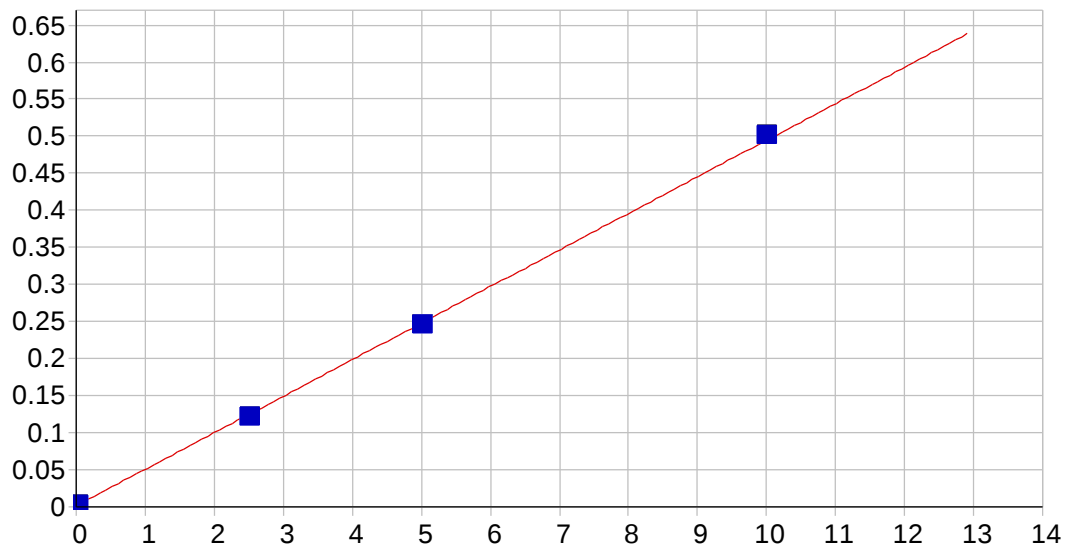
Status: OK.

Std Error of Est: 0.000018

Predicted MDL: 0.012022

Predicted MQL: 0.040073

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	.00057	.000	1
S1	.10000	.08990	-.010	-10.1	.00256	.000	1
S3	2.5000	2.5558	.056	2.23	.05733	.002	1
S4	5.0000	5.0517	.052	1.03	.11276	.001	1
S5	10.000	9.9026	-.097	-.974	.22048	.002	1



S 182.034 {485}

Date of Fit: 3/8/2017 02:16:23

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): 0.001327

Re-Slope: 1.000000

A1 (Gain): 0.049316

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999854

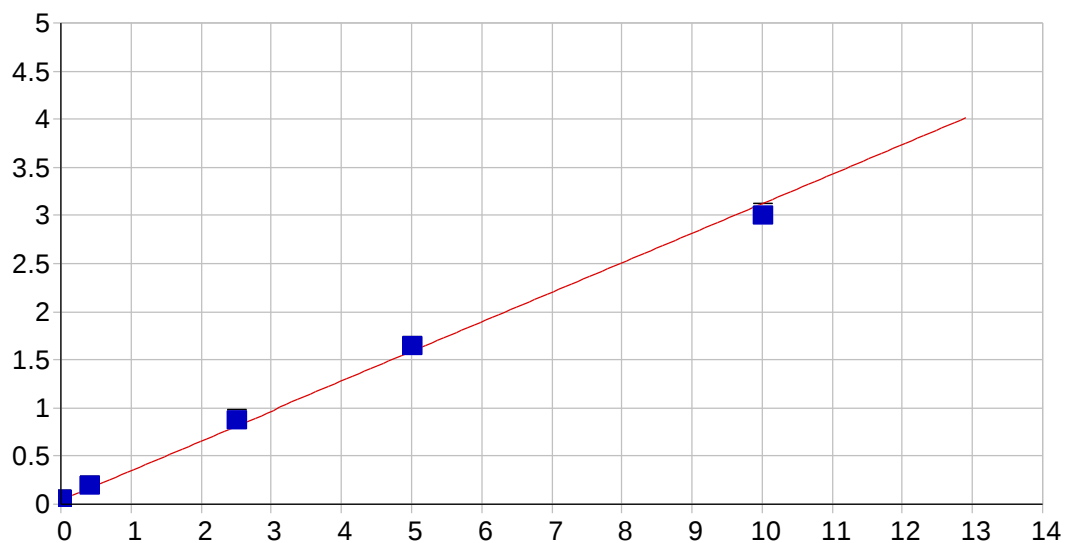
Status: OK.

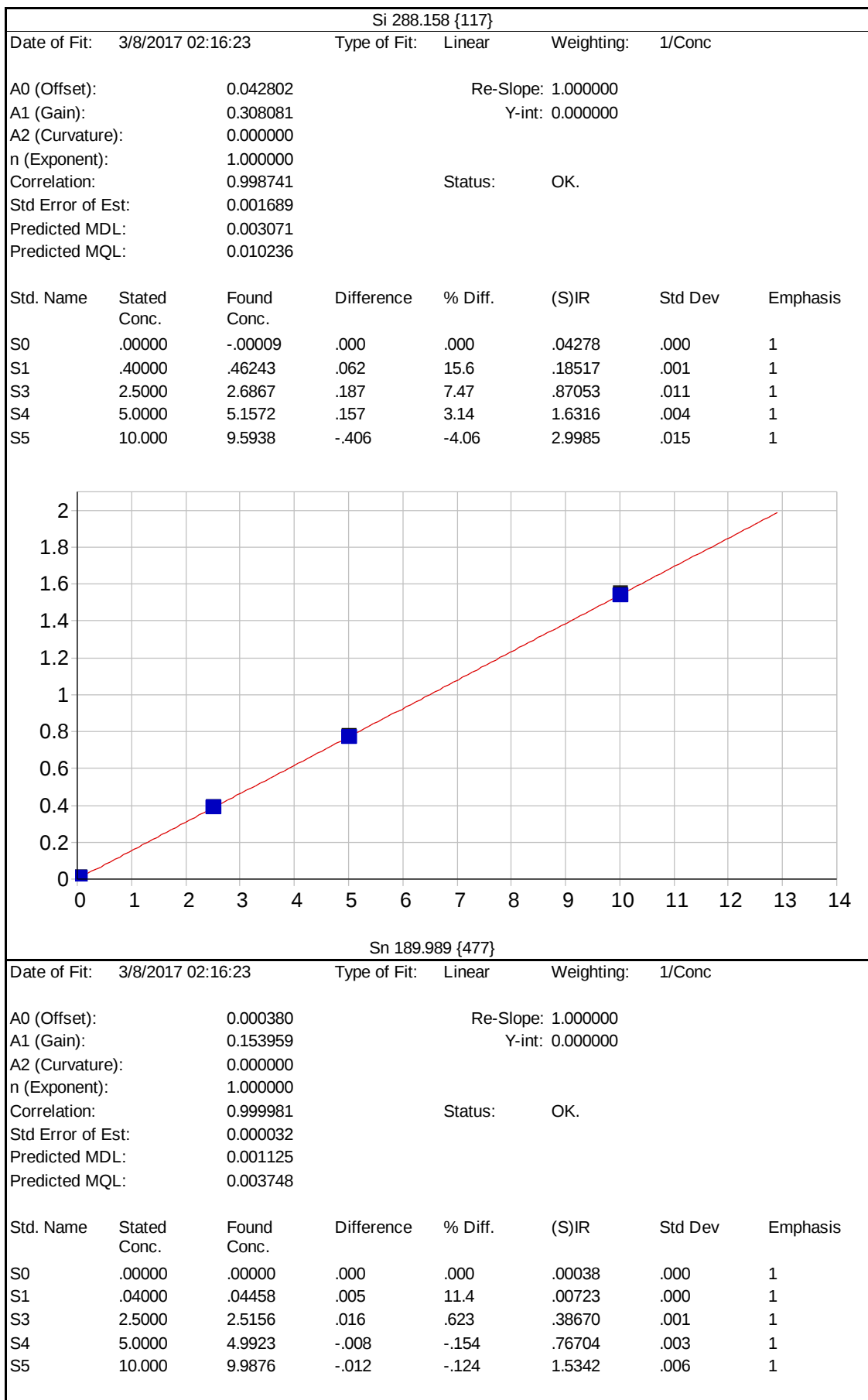
Std Error of Est: 0.000020

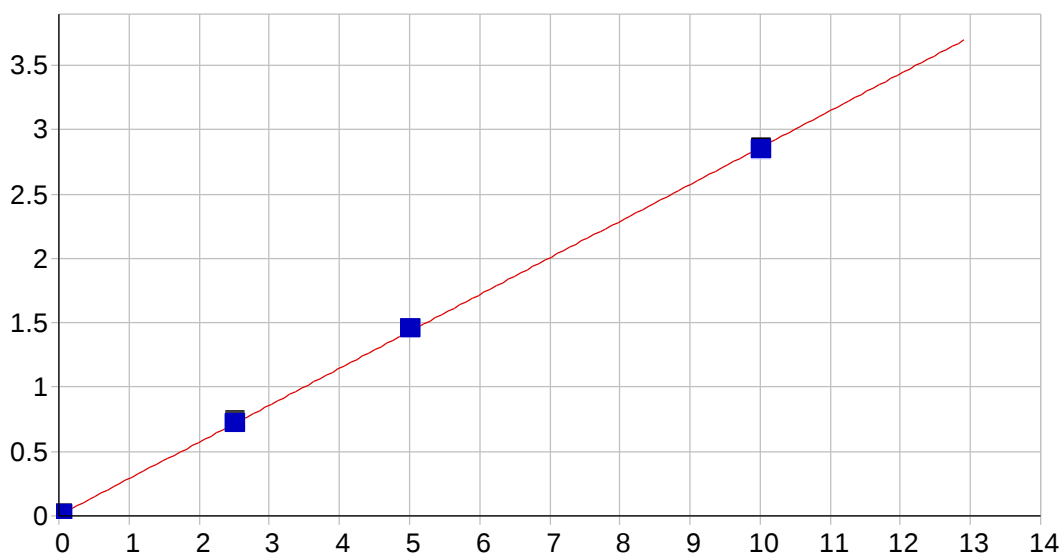
Predicted MDL: 0.003566

Predicted MQL: 0.011888

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00133	.000	1
S1	.02000	.02212	.002	10.6	.00239	.000	1
S3	2.5000	2.4224	-.078	-3.10	.12054	.000	1
S4	5.0000	4.9420	-.058	-1.16	.24456	.000	1
S5	10.000	10.134	.134	1.34	.50009	.000	1







Ti 336.121 {100}

Date of Fit: 3/8/2017 02:16:23

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): 0.001258

Re-Slope: 1.000000

A1 (Gain): 0.286180

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999952

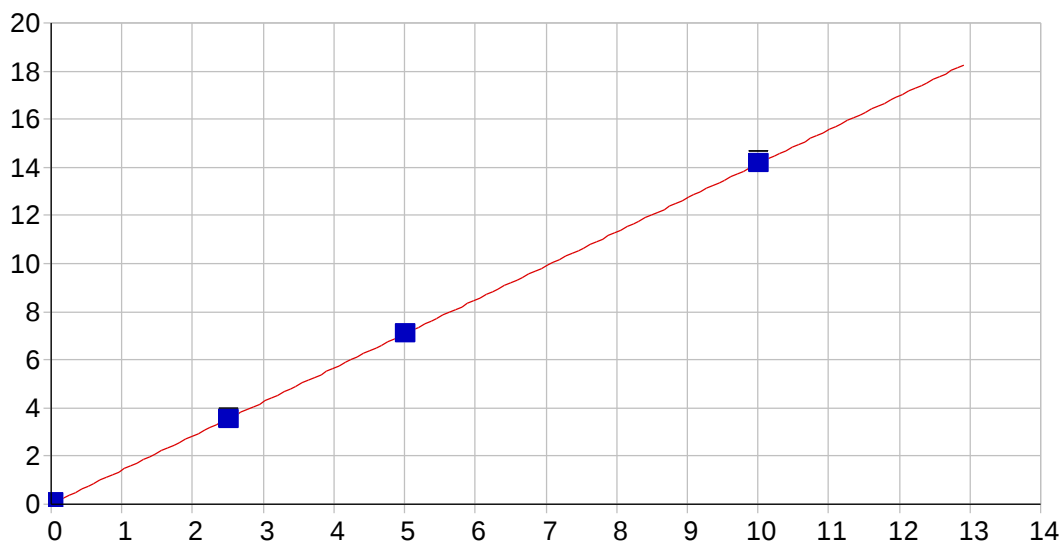
Status: OK.

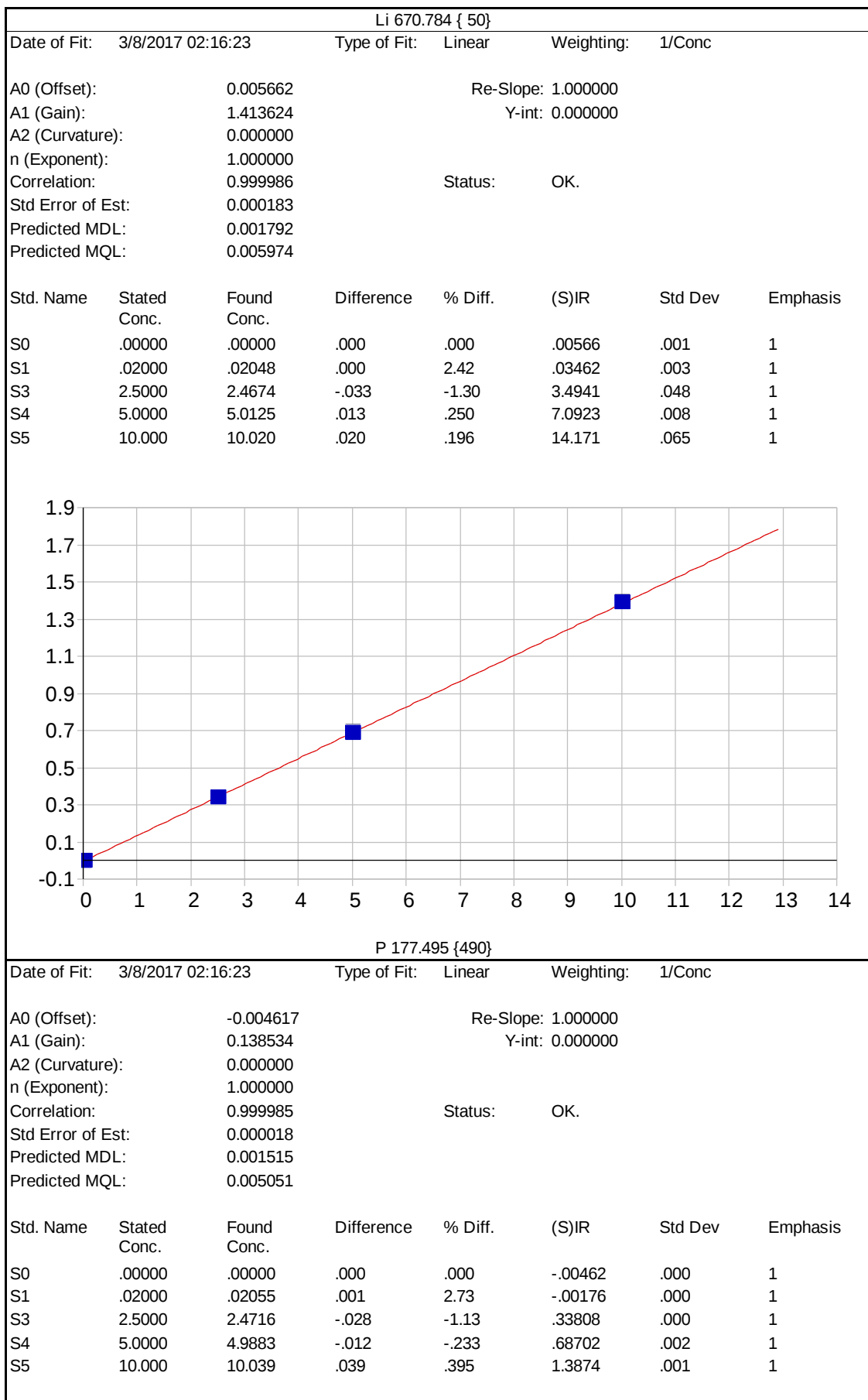
Std Error of Est: 0.000096

Predicted MDL: 0.002009

Predicted MQL: 0.006697

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00126	.000	1
S1	.04000	.04282	.003	7.04	.01350	.000	1
S3	2.5000	2.5095	.010	.380	.71910	.012	1
S4	5.0000	5.0652	.065	1.30	1.4502	.004	1
S5	10.000	9.9224	-.078	-.776	2.8395	.012	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
-----------	--------------	-------------	------------	---------	-------	---------	----------



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

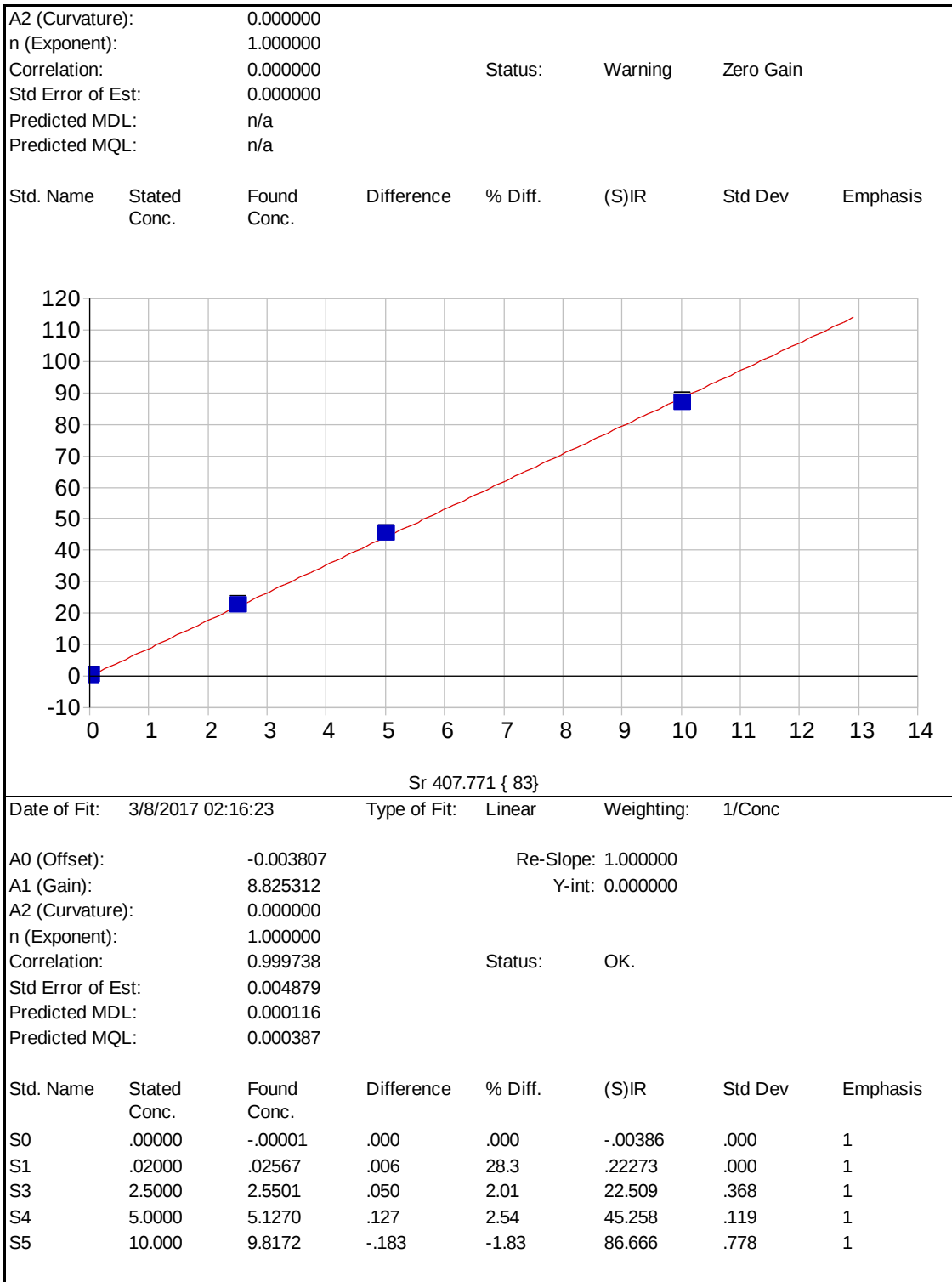
A0 (Offset): 0.000000 Re-Slope: 1.000000
A1 (Gain): 0.000000 Y-int: 0.000000
A2 (Curvature): 0.000000
n (Exponent): 1.000000
Correlation: 0.000000 Status: Warning Zero Gain
Std Error of Est: 0.000000
Predicted MDL: n/a
Predicted MQL: n/a

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



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



Sample Name: S0 Acquired: 3/7/2017 11:00:12 Type: Cal
Method: P4-ICP2(v1917) 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	.00046	.00091	.00008	.00028	.00011	.00002	.01173	.00011
Stddev	.00004	.00027	.00003	.00010	.00016	.00001	.00086	.00004
%RSD	8.5424	29.891	41.061	35.856	141.62	63.513	7.3233	38.950

#1	-.00049	-.00072	-.00005	.00021	.00022	.00001	.01234	-.00008
#2	-.00043	-.00110	-.00010	.00036	.00000	.00003	.01113	-.00014

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	.00052	.00027	.00009	.00103	.00018	.03404	.00021	.00017
Stddev	.00006	.00006	.00001	.00007	.00023	.00356	.00002	.00008
%RSD	11.006	23.184	5.8048	6.5825	132.15	10.450	9.9091	49.838

#1	-.00048	.00032	.00009	.00098	-.00034	.03153	.00022	-.00023
#2	-.00056	.00023	.00009	.00108	-.00001	.03656	.00019	-.00011

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	.00030	.00019	.01867	.00021	.14204	.01902	.00047	.00057
Stddev	.00018	.00008	.00169	.00000	.00648	.00163	.00000	.00008
%RSD	61.350	41.710	9.0689	2.3077	4.5619	8.5722	.65795	14.262

#1	-.00043	-.00025	.01986	-.00020	.14663	-.02017	.00047	.00051
#2	-.00017	-.00013	.01747	-.00021	.13746	-.01787	.00047	.00063

Elem	S_ 1820	Si2881	Sn1899	Ti3361	Li6707	P_ 1774	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	.00133	.04278	.00038	.00126	.00566	.0046	.00386	
Stddev	.00008	.00042	.00010	.00000	.00105	.0000	.00043	
%RSD	5.7733	.98570	26.227	.36121	18.585	.7972	11.167	

#1	.00127	.04307	.00045	.00126	.00492	-.0046	-.00356	
#2	.00138	.04248	.00031	.00125	.00641	-.0046	-.00417	

Sample Name: S0 Acquired: 3/7/2017 11:00:12 Type: Cal
Method: P4-ICP2(v1917) 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	3885.4	56531.	5164.7	31.852	3628.3
Stddev	17.1	354.	29.9	.620	25.9
%RSD	.44126	.62612	.48566	.75786	.71427
#1	3897.6	56281.	6143.5	81.414	3646.7
#2	3873.3	56782.	6185.9	82.291	3610.0

Sample Name: S1 Acquired: 3/7/2017 11:04:18 Type: Cal
Method: P4-ICP2(v1917) 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	.00072	.00452	.00233	.00215	.00745	.00074	.44788	.00689	.02217
Stddev	.00002	.00007	.00002	.00003	.00011	.00002	.00315	.00009	.00043
%RSD	2.4740	1.6133	.70512	1.2558	1.5153	2.9558	.70348	1.2403	1.9304

#1	.00073	.00447	.00234	.00213	.00737	.00073	.44565	.00695	.02187
#2	.00071	.00457	.00232	.00216	.00753	.00076	.45011	.00683	.02248

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	.00222	.03879	.01241	.16054	.02644	.02942	.00226	.00947	4.6218
Stddev	.00008	.00019	.00010	.02372	.00022	.00031	.00004	.00018	.0824
%RSD	3.4324	.48688	.79780	14.776	.82337	1.0574	1.8625	1.8751	1.7840

#1	.00227	.03892	.01248	.17731	.02659	.02920	.00223	.00960	4.6801
#2	.00217	.03866	.01234	.14377	.02628	.02964	.00229	.00935	4.5635

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	.15011	.00256	.00239	.18517	.00723	.01350	.03462	.0018	.22273
Stddev	.00010	.00018	.00016	.00083	.00016	.00013	.00304	.0000	.00032
%RSD	.06465	7.0167	6.6730	.45033	2.2376	.96953	8.7689	.6845	.14266

#1	.15004	.00244	.00250	.18576	.00735	.01359	.03677	-.0018	.22296
#2	.15018	.00269	.00228	.18458	.00712	.01341	.03248	-.0018	.22251

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3874.1	55844.	6168.5	78.886	3659.4
Stddev	10.1	501.	6.0	1.562	11.6
%RSD	.26112	.89803	.09728	1.9801	.31707

#1	3866.9	55489.	6164.2	77.782	3651.2
#2	3881.2	56198.	6172.7	79.991	3667.6

Sample Name: S2 Acquired: 3/7/2017 11:08:23 Type: Cal
Method: P4-ICP2(v1917) 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	.10359	.01409	.50532	.11202
Stddev	.00036	.00033	.00156	.00052
%RSD	.34487	2.3629	.30808	.46267

#1	.10384	.01433	.50642	.11165
#2	.10334	.01386	.50422	.11239

Int. Std.	Y_ 3710
Units	Cts/S
Avg	3341.7
Stddev	18.2
%RSD	.28758

#1	6354.6
#2	6328.8

Sample Name: S3 Acquired: 3/7/2017 11:12:25 Type: Cal
Method: P4-ICP2(v1917) 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	.14129	.34020	.50799	.21954	.34315	.03220	.21.080	.14132	.4.5988
Stddev	.00023	.00043	.00063	.00075	.00041	.00019	.269	.00004	.0029
%RSD	.16481	.12620	.12474	.33941	.11994	.58853	1.2775	.02638	.06315

#1	.14145	.33990	.50754	.22007	.34286	.03207	20.890	.14135	4.5967
#2	.14113	.34051	.50844	.21902	.34345	.03233	21.271	.14130	4.6008

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	.62978	.10314	1.5510	.38203	3.1051	1.6050	.08701	.89699	.15156
Stddev	.00835	.00041	.0002	.00018	.0989	.0014	.00225	.00150	.00032
%RSD	1.3261	.39850	.01551	.04837	3.1845	.08684	2.5838	.16745	.21025

#1	.62387	.10343	1.5509	.38216	3.0351	1.6040	.08542	.89593	.15178
#2	.63568	.10285	1.5512	.38190	3.1750	1.6060	.08859	.89805	.15133

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	3.0514	.29898	121.96	.79775	1.7812	.05733	.12054	.87053	.38670
Stddev	.0504	.00128	1.41	.01245	.0012	.00178	.00016	.01098	.00063
%RSD	1.6507	.42865	1.1549	1.5605	.06740	3.1079	.13488	1.2611	.16355

#1	3.0158	.29807	120.96	.78895	1.7821	.05607	.12066	.86277	.38715
#2	3.0870	.29989	122.95	.80655	1.7804	.05859	.12043	.87829	.38626

Elem	Ti3361	Li6707	P_ 1774	Sr4077
Units	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.71910	3.4941	.3381	22.509
Stddev	.01198	.0483	.0001	.367
%RSD	1.6660	1.3826	.0202	1.6327

#1	.71063	3.4599	.3380	22.249
#2	.72757	3.5283	.3381	22.769

Sample Name: S3 Acquired: 3/7/2017 11:12:25 Type: Cal
Method: P4-ICP2(v1917) 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	3840.1	55848.	5352.1	34.394	3599.4
Stddev	10.9	161.	82.2	.869	5.7
%RSD	.28397	.28885	1.2934	1.0295	.15699
#1	3832.4	55734.	6410.2	85.008	3595.4
#2	3847.8	55962.	6294.0	83.779	3603.4

Sample Name: S4 Acquired: 3/7/2017 11:16:16 Type: Cal
Method: P4-ICP2(v1917) 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	.28332	.68043	1.0094	.44053	.68513	.06430	12.956	.28162	9.1516
Stddev	.00033	.00207	.0040	.00001	.00141	.00047	.132	.00048	.0314
%RSD	.11731	.30375	.39886	.00197	.20647	.72353	.30807	.17209	.34267

#1	.28355	.68190	1.0123	.44054	.68613	.06463	43.049	.28196	9.1738
#2	.28308	.67897	1.0066	.44053	.68413	.06398	42.862	.28128	9.1295

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	1.2620	.20400	3.0897	.75235	5.9969	3.1869	.17430	1.7752	.30369
Stddev	.0000	.00073	.0133	.00252	.0953	.0017	.00027	.0081	.00039
%RSD	.00102	.35985	.43100	.33502	1.5890	.05448	.15241	.45683	.12913

#1	1.2620	.20452	3.0991	.75413	5.9295	3.1857	.17449	1.7809	.30396
#2	1.2620	.20348	3.0803	.75057	6.0643	3.1881	.17411	1.7695	.30341

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	6.1390	.59387	239.36	1.6338	3.5100	.11276	.24456	1.6316	.76704
Stddev	.0138	.00078	5.56	.0041	.0057	.00107	.00007	.0042	.00285
%RSD	.22454	.13119	2.3218	.25340	.16271	.94803	.02941	.25769	.37159

#1	6.1487	.59442	235.43	1.6368	3.5140	.11352	.24461	1.6287	.76906
#2	6.1292	.59331	243.29	1.6309	3.5060	.11201	.24451	1.6346	.76503

Elem	Ti3361	Li6707	P_ 1774	Sr4077
Units	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1.4502	7.0923	.6870	45.258
Stddev	.0036	.0082	.0015	.119
%RSD	.24726	.11606	.2216	.26206

#1	1.4527	7.0981	.6881	45.342
#2	1.4476	7.0864	.6859	45.174

Sample Name: S4 Acquired: 3/7/2017 11:16:16 Type: Cal
Method: P4-ICP2(v1917) 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	3728.3	54325.	5169.5	32.406	3471.5
Stddev	16.6	190.	1.9	1.667	20.5
%RSD	.44398	.34929	.03072	2.0224	.58942
#1	3716.6	54190.	6170.9	83.584	3457.1
#2	3740.0	54459.	6168.2	81.227	3486.0

Sample Name: S5 Acquired: 3/7/2017 11:20:08 Type: Cal
Method: P4-ICP2(v1917) 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	.56222	1.3485	2.0089	.86571	1.3591	.12744	33.808	.55294	18.301
Stddev	.00083	.0036	.0023	.00269	.0003	.00051	.380	.00060	.026
%RSD	.14696	.26865	.11609	.31032	.02129	.39854	.45385	.10820	.14168

#1	.56163	1.3459	2.0073	.86761	1.3589	.12780	84.077	.55336	18.282
#2	.56280	1.3510	2.0106	.86381	1.3593	.12709	83.539	.55252	18.319

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	2.4789	.39536	3.2059	1.4708	12.051	3.2076	.34371	3.5275	.60032
Stddev	.0043	.00045	.0113	.0001	.226	.0014	.00012	.0032	.00110
%RSD	.17481	.11294	.18213	.00547	1.8772	.02241	.03586	.08981	.18321

#1	2.4820	.39505	6.1979	1.4708	11.891	6.2066	.34380	3.5253	.60110
#2	2.4759	.39568	6.2139	1.4707	12.211	6.2086	.34363	3.5297	.59954

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	12.147	1.1646	473.11	3.2838	3.8991	.22048	.50009	2.9985	1.5342
Stddev	.087	.0015	7.29	.0162	.0111	.00165	.00009	.0152	.0063
%RSD	.71618	.13185	1.5414	.49445	.16055	.74839	.01702	.50772	.41305

#1	12.209	1.1635	467.96	3.2953	6.9069	.22165	.50015	3.0093	1.5297
#2	12.086	1.1656	478.27	3.2723	6.8913	.21932	.50003	2.9877	1.5387

Elem	Ti3361	Li6707	P_ 1774	Sr4077
Units	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2.8395	14.171	1.387	36.666
Stddev	.0121	.065	.001	.778
%RSD	.42740	.46009	.0571	.89766

#1	2.8481	14.217	1.388	87.216
#2	2.8310	14.125	1.387	86.115

Sample Name: S5 Acquired: 3/7/2017 11:20:08 Type: Cal
Method: P4-ICP2(v1917) 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	3664.7	54137.	5225.3	30.256	3357.9
Stddev	.1	169.	33.4	1.323	6.4
%RSD	.00189	.31175	.53575	1.6483	.19207
#1	3664.6	54018.	6201.7	81.192	3362.5
#2	3664.7	54257.	6248.9	79.321	3353.3

Sample Name: ICV01 Acquired: 3/7/2017 11:29:26 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ICV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.99976	.99670	.96526	.98443	.95852	2.4220	.53528	.48216
Stddev	.00130	.00581	.00317	.00152	.00182	.0148	.01653	.00539
%RSD	.13032	.58307	.32828	.15485	.18997	.61016	3.0883	1.1178

#1	.99884	.99259	.96301	.98336	.95723	2.4324	.52359	.48597
#2	1.0007	1.0008	.96750	.98551	.95980	2.4115	.54697	.47834

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.48878	10.466	.48727	.49478	.50790	5.0797	.51182	5.2342
Stddev	.00084	.371	.00269	.00042	.00075	.3055	.00361	.2260
%RSD	.17140	3.5462	.55253	.08476	.14766	6.0136	.70517	3.6249

#1	.48818	10.204	.48917	.49448	.50737	4.8637	.51437	6.0744
#2	.48937	10.729	.48536	.49508	.50843	5.2957	.50926	6.3940

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.49603	.48606	10.275	.48673	1.0549	10.426	2.4899	2.5556
Stddev	.00093	.00219	.300	.00150	.0591	.285	.0067	.0562
%RSD	.18692	.45033	2.9224	.30732	5.5994	2.7374	.26984	2.2006

#1	.49537	.48761	10.063	.48779	1.0132	10.224	2.4851	2.5159
#2	.49669	.48451	10.488	.48568	1.0967	10.627	2.4946	2.5954

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
Avg	F .00113	2.5237	2.4191	2.5575	F .00086	F .0052	F .01153	
Stddev	.00104	.0665	.0047	.0718	.00065	.0005	.00039	
%RSD	91.704	2.6337	.19480	2.8075	75.588	9.258	3.3647	

#1	.00040	2.4767	2.4157	2.5067	.00132	-.0055	.01125	
#2	.00187	2.5707	2.4224	2.6082	.00040	-.0049	.01180	

Sample Name: ICV01 Acquired: 3/7/2017 11:29:26 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ICV01 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	3811.5	55900.	5081.7	30.852	3666.3
Stddev	8.9	591.	154.3	4.152	11.7
%RSD	.23265	1.0567	2.5365	5.1349	.31811
#1	3805.2	55483.	6190.8	83.788	3658.1
#2	3817.8	56318.	5972.6	77.916	3674.6

Sample Name: LLICV01 Acquired: 3/7/2017 11:33:19 Type: Unk
 Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: LLICV01 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	.02178	.03772	.01053	.02150	.05109	.09761	.10482	.00620	.00597
Stddev	.00055	.00031	.00055	.00174	.00077	.00699	.00036	.00001	.00009
%RSD	2.5399	.83240	5.2360	8.1060	1.5121	7.1589	.34679	.10186	1.5723

#1	.02139	.03749	.01014	.02274	.05054	.09266	.10457	.00621	.00590
#2	.02217	.03794	.01092	.02027	.05164	.10255	.10508	.00620	.00603

Elem	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.0334	.01001	.02963	.02071	.09677	.02108	2.0206	.04019	.00983
Stddev	.0274	.00009	.00006	.00022	.01450	.00007	.0175	.00064	.00020
%RSD	1.3486	.94728	.19455	1.0491	14.982	.32861	.86771	1.5810	2.0544

#1	2.0528	.01008	.02967	.02086	.10702	.02113	2.0082	.03974	.00997
#2	2.0141	.00994	.02959	.02056	.08652	.02103	2.0330	.04064	.00968

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	1.9706	.03967	.04257	2.0617	.21133	.08714	.01897	.40850	.04352
Stddev	.0024	.00006	.00048	.0033	.00033	.00711	.00048	.00010	.00071
%RSD	.11994	.15807	1.1207	.16092	.15507	8.1558	2.5165	.02517	1.6285

#1	1.9723	.03962	.04290	2.0594	.21110	.09217	.01863	.40857	.04302
#2	1.9689	.03971	.04223	2.0641	.21156	.08212	.01930	.40842	.04402

Elem	Ti3361	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm	ppm
Avg	.04333	.02066	.0192	.02417
Stddev	.00054	.00024	.0018	.00004
%RSD	1.2493	1.1755	9.344	.18166

#1	.04295	.02049	.0205	.02420
#2	.04371	.02083	.0179	.02414

Sample Name: LLICV01 Acquired: 3/7/2017 11:33:19 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: LLICV01 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	3832.6	56449.	3314.2	34.611	3713.5
Stddev	15.1	217.	5.9	1.173	11.6
%RSD	.39323	.38520	.09295	1.3865	.31264
#1	3821.9	56295.	6310.0	83.782	3705.2
#2	3843.3	56603.	6318.3	85.441	3721.7

Sample Name: ICB01 Acquired: 3/7/2017 11:37:23 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ICB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00025	.00149	.00107	.00066	.00058	.00935	.00201	.00000
Stddev	.00019	.00182	.00014	.00036	.00128	.00674	.00060	.00001
%RSD	77.325	121.99	12.684	54.895	221.78	72.026	30.147	515.50

#1	-.00011	-.00278	-.00098	.00091	.00148	.00459	.00243	.00001
#2	-.00039	-.00021	-.00117	.00040	-.00033	.01412	.00158	-.00001

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00008	.00358	.00055	.00008	.00028	.02277	.00005	.01290
Stddev	.00004	.00014	.00050	.00005	.00079	.00649	.00002	.01798
%RSD	56.266	3.9711	91.095	56.141	278.62	28.509	45.522	139.41

#1	.00005	-.00368	-.00019	.00012	.00027	-.01818	-.00007	-.00018
#2	.00011	-.00348	-.00090	.00005	-.00084	-.02736	-.00004	-.02562

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00022	.00006	.03656	.00061	.00057	.01198	.00005	.01486
Stddev	.00014	.00002	.00021	.00045	.00016	.00303	.00016	.01369
%RSD	66.456	37.443	.57183	74.171	28.908	25.256	317.84	92.141

#1	-.00011	.00008	-.03670	-.00029	-.00045	.00984	.00016	-.00518
#2	-.00032	.00005	-.03641	-.00093	-.00069	.01412	-.00006	-.02454

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00248	.00684	.00165	.00238	.00060	.0003	.00000
Stddev	.00206	.00042	.00044	.00242	.00002	.0004	.0000
%RSD	83.244	6.1121	26.690	101.87	2.6726	111.1	547.78

#1	-.00394	-.00713	.00196	.00066	-.00059	.0006	.00001
#2	-.00102	-.00654	.00134	.00409	-.00061	.0001	-.00002

Sample Name: ICB01 Acquired: 3/7/2017 11:37:23 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ICB01 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	3768.5	55526.	6212.3	34.845	3640.9
Stddev	1.9	11.	13.1	1.479	6.9
%RSD	.04969	.02057	.21026	1.7426	.18895
#1	3769.8	55518.	6203.1	83.800	3636.1
#2	3767.2	55534.	6221.5	85.891	3645.8

Sample Name: CRI01 Acquired: 3/7/2017 11:41:31 Type: Unk
 Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: CRI01 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	.02377	.03886	.01058	.02230	.05182	.10396	.10760	.00622	.00605
Stddev	.00295	.00216	.00060	.00100	.00018	.00518	.00036	.00000	.00004
%RSD	12.411	5.5669	5.7177	4.4879	.34698	4.9854	.33879	.05805	.58288
#1	.02168	.03733	.01100	.02301	.05169	.10029	.10786	.00622	.00608
#2	.02585	.04039	.01015	.02159	.05195	.10762	.10734	.00622	.00603
Elem	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.0757	.01004	.03020	.02104	.08793	.02156	2.0359	.04110	.00964
Stddev	.0001	.00015	.00009	.00051	.01035	.00027	.0340	.00012	.00024
%RSD	.00289	1.5288	.28773	2.4098	11.774	1.2302	1.6681	.29494	2.5086
#1	2.0756	.00993	.03014	.02140	.08061	.02174	2.0119	.04101	.00981
#2	2.0757	.01014	.03026	.02068	.09525	.02137	2.0599	.04118	.00947
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	1.9939	.04058	.04304	2.1136	.21467	.07424	.01941	.41059	.04231
Stddev	.0080	.00039	.00019	.0232	.00046	.01054	.00256	.00477	.00014
%RSD	.40206	.95168	.45292	1.0958	.21456	14.193	13.171	1.1608	.33225
#1	1.9995	.04085	.04290	2.1300	.21434	.08169	.02122	.41396	.04221
#2	1.9882	.04031	.04318	2.0972	.21499	.06679	.01760	.40722	.04241
Elem	Ti3361	Li6707	P_1774	Sr4077					
Units	ppm	ppm	ppm	ppm					
Avg	.04283	.02028	.0195	.02447					
Stddev	.00071	.00061	.0002	.00009					
%RSD	1.6479	2.9886	.8034	.35109					
#1	.04333	.01985	.0193	.02441					
#2	.04233	.02070	.0196	.02453					

Sample Name: CRI01 Acquired: 3/7/2017 11:41:31 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CRI01 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	3764.7	55542.	3217.4	32.873	3668.9
Stddev	8.1	184.	46.3	.315	7.9
%RSD	.21396	.33037	.74540	.38008	.21443
#1	3759.0	55412.	6184.6	82.650	3663.3
#2	3770.4	55672.	6250.1	83.095	3674.5

Sample Name: ICSA01 Acquired: 3/7/2017 11:45:38 Type: Unk
Method: P4-ICP2(v1917) 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	.00739	.00089	.00610	.00264	.00188	255.48	.00851
Stddev	.00143	.00269	.00294	.00307	.00024	.50	.00010
%RSD	19.281	301.10	48.148	116.26	12.946	.19463	1.2158

#1	.00638	.00280	.00818	.00047	-.00170	255.13	.00844
#2	.00840	-.00101	.00403	.00481	-.00205	255.83	.00858

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00042	.00122	240.24	.04425	.00079	.00432	36.132
Stddev	.00003	.00005	.01	.00008	.00016	.00009	1.807
%RSD	7.8182	3.9764	.00389	.18239	20.082	2.1721	1.8793

#1	-.00039	.00125	240.25	.04419	-.00067	-.00439	94.855
#2	-.00044	.00118	240.23	.04431	-.00090	-.00426	97.410

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.01813	252.72	.00183	.00624	.02035	.00129	.00172
Stddev	.00012	.06	.00038	.00028	.00177	.00070	.00000
%RSD	.64583	.02381	20.738	4.5383	8.6737	54.358	.26214

#1	.01805	252.68	.00210	-.00644	-.02160	.00080	.00172
#2	.01821	252.76	.00156	-.00604	-.01910	.00179	.00172

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.03659	.00047	.03019	F .05049	.01450	.00223	.00010
Stddev	.00849	.00012	.00525	.00337	.00071	.00129	.00147
%RSD	23.196	24.547	17.391	6.6797	4.9265	57.934	1411.9

#1	.04259	.00039	.02648	-.05287	-.01400	-.00314	.00094
#2	.03059	.00055	.03390	-.04810	-.01501	-.00132	-.00114

Sample Name: ICSA01 Acquired: 3/7/2017 11:45:38 Type: Unk
 Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: ICSA01 Custom ID2: Custom ID3:
 Comment:

Elem	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm
Avg	.00093	.0066	F.08415
Stddev	.00084	.0028	.00003
%RSD	89.470	41.89	.03700

#1	-.00034	.0086	.08413
#2	-.00153	.0047	.08417

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3556.0	53435.	3332.5	31.298	3305.2
Stddev	1.9	65.	7.9	1.546	3.4
%RSD	.05291	.12152	.12468	1.9021	.10253

#1	3554.7	53481.	6338.1	82.391	3302.8
#2	3557.3	53389.	6326.9	80.205	3307.6

Sample Name: ICSAB01 Acquired: 3/7/2017 11:49:48 Type: Unk
Method: P4-ICP2(v1917) 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	.10851	.10199	.05098	.04841	.60068	254.55	.52856
Stddev	.00268	.00131	.00013	.00098	.00122	1.05	.00097
%RSD	2.4672	1.2854	.25605	2.0163	.20248	.41307	.18356
#1	.11041	.10106	.05088	.04910	.60154	253.80	.52924
#2	.10662	.10291	.05107	.04772	.59982	255.29	.52787
Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.52577	.98507	237.15	.52445	.49675	.48626	96.143
Stddev	.00041	.00259	.13	.00146	.00093	.00144	.649
%RSD	.07715	.26342	.05648	.27819	.18629	.29711	.67473
#1	.52549	.98691	237.25	.52342	.49740	.48728	95.684
#2	.52606	.98324	237.06	.52548	.49609	.48524	96.602
Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.53843	248.46	.97034	.20329	.00914	.49867	1.0110
Stddev	.00013	.00	.00395	.00131	.00306	.00127	.0052
%RSD	.02342	.00087	.40740	.64638	33.412	.25493	.51714
#1	.53834	248.46	.97314	.20237	-.00698	.49778	1.0073
#2	.53852	248.46	.96755	.20422	-.01131	.49957	1.0147
Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.03951	F .00096	F .03905	F .02379	F .01261	F .00166	F .00149
Stddev	.02407	.00019	.00720	.00053	.00230	.00024	.00274
%RSD	60.929	19.584	18.433	2.2438	18.243	14.224	183.53
#1	.05654	-.00083	.03396	-.02417	-.01099	-.00182	-.00044
#2	.02249	-.00109	.04414	-.02342	-.01424	-.00149	.00343

Sample Name: ICSAB01 Acquired: 3/7/2017 11:49:48 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: ICSAB01 Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm
Avg	F.00099	F.0028	F.08319
Stddev	.00041	.0011	.00004
%RSD	41.712	40.39	.04975

#1	.00128	-.0036	.08316
#2	.00069	-.0020	.08322

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3478.2	51727.	3218.6	78.214	3193.8
Stddev	14.8	34.	30.6	.165	13.6
%RSD	.42536	.06479	.49182	.21072	.42460

#1	3467.8	51703.	6197.0	78.330	3184.2
#2	3488.7	51750.	6240.3	78.097	3203.4

Sample Name: CCV01 Acquired: 3/7/2017 11:53:52 Type: Unk
Method: P4-ICP2(v1917) 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	Cd2265
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.9542	4.8088	4.7680	4.9955	4.9776	3.4036	10.220	2.4981	2.4323
Stddev	.0059	.0006	.0066	.0063	.0075	.0262	.012	.00039	.0007
%RSD	.11868	.01147	.13951	.12710	.14968	.27832	.12013	.15753	.02911

#1	4.9500	4.8092	4.7633	5.0000	4.9829	9.3851	10.228	.25009	2.4328
#2	4.9583	4.8084	4.7727	4.9910	4.9723	9.4221	10.211	.24953	2.4318

Elem	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.650	.95476	2.4333	1.2314	4.8367	2.5445	24.063	2.4106	1.1986
Stddev	.027	.00148	.0004	.0006	.0273	.0029	.122	.0036	.0006
%RSD	.11119	.15496	.01581	.04957	.56343	.11311	.50705	.14714	.05063

#1	24.669	.95372	2.4336	1.2309	4.8560	2.5425	23.977	2.4131	1.1990
#2	24.631	.95581	2.4331	1.2318	4.8174	2.5465	24.149	2.4081	1.1982

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	24.428	2.4407	2.4396	25.256	4.9632	4.6447	4.8749	4.7440	4.8256
Stddev	.050	.0003	.0162	.002	.0096	.0170	.0133	.0237	.0042
%RSD	.20553	.01375	.66210	.00845	.19253	.36628	.27316	.49962	.08697

#1	24.392	2.4405	2.4511	25.255	4.9700	4.6327	4.8655	4.7273	4.8226
#2	24.463	2.4410	2.4282	25.258	4.9565	4.6567	4.8843	4.7608	4.8285

Elem	Ti3361	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm	ppm
Avg	4.8478	5.0913	4.790	4.9224
Stddev	.0067	.0182	.001	.0085
%RSD	.13822	.35760	.0186	.17190

#1	4.8430	5.1041	4.791	4.9284
#2	4.8525	5.0784	4.790	4.9164

Sample Name: CCV01 Acquired: 3/7/2017 11:53:52 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CCV01 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	3659.5	54315.	3266.0	32.196	3490.6
Stddev	1.1	2.	29.3	.557	2.1
%RSD	.03099	.00292	.46757	.67734	.06008
#1	3660.3	54316.	6286.7	81.803	3489.1
#2	3658.7	54314.	6245.3	82.590	3492.1

Sample Name: LLCCV01 Acquired: 3/7/2017 11:57:43 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: LLCCV01 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	.02357	.03991	.01139	.02144	.05143	.09659	.10710	.00630	.00599
Stddev	.00003	.00169	.00092	.00090	.00190	.00588	.00046	.00002	.00004
%RSD	.13088	4.2327	8.0762	4.1838	3.6940	6.0877	.42580	.37616	.70149

#1	.02359	.04111	.01204	.02080	.05009	.10075	.10742	.00631	.00602
#2	.02355	.03872	.01074	.02207	.05277	.09243	.10678	.00628	.00596

Elem	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.0413	.01017	.02999	.02152	.08686	.02154	1.9953	.04031	.00961
Stddev	.0026	.00066	.00005	.00007	.00334	.00002	.0759	.00045	.00011
%RSD	.12913	6.4764	.18010	.33242	3.8395	.09423	3.8061	1.1230	1.1958

#1	2.0432	.01064	.03003	.02147	.08922	.02153	1.9416	.03999	.00970
#2	2.0395	.00971	.02995	.02157	.08451	.02156	2.0490	.04063	.00953

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	1.9808	.03927	.04329	2.0967	.21285	.08127	.02005	.40403	.04430
Stddev	.0002	.00001	.00044	.0259	.00019	.00851	.00054	.00722	.00037
%RSD	.01060	.02734	1.0196	1.2360	.08790	10.473	2.6840	1.7867	.84405

#1	1.9810	.03926	.04360	2.1150	.21298	.08729	.02043	.40913	.04457
#2	1.9807	.03927	.04298	2.0784	.21272	.07526	.01967	.39892	.04404

Elem	Ti3361	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm	ppm
Avg	.04177	.02072	.0203	.02439
Stddev	.00115	.00064	.0005	.00006
%RSD	2.7472	3.0673	2.546	.23843

#1	.04096	.02117	.0200	.02443
#2	.04258	.02027	.0207	.02435

Sample Name: LLCCV01 Acquired: 3/7/2017 11:57:43 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: LLCCV01 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	3737.6	55475.	3227.7	32.223	3665.8
Stddev	2.4	14.	18.3	.984	2.2
%RSD	.06480	.02458	.29382	1.1962	.06066
#1	3735.9	55484.	6240.7	81.527	3667.4
#2	3739.3	55465.	6214.8	82.918	3664.2

Sample Name: CCB01 Acquired: 3/7/2017 12:01:51 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CCB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00081	-.00102	-.00124	.00098	.00020	-.00025	.00156	.00003
Stddev	.00026	.00025	.00038	.00210	.00094	.00011	.00018	.00001
%RSD	32.738	24.483	30.579	213.09	479.99	42.103	11.629	34.983

#1	.00100	-.00120	-.00097	-.00050	.00086	-.00018	.00143	.00004
#2	.00062	-.00084	-.00151	.00247	-.00047	-.00032	.00169	.00002

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00010	.00968	-.00043	-.00011	-.00034	-.02109	-.00014	.00747
Stddev	.00010	.00722	.00038	.00000	.00085	.00556	.00002	.01779
%RSD	106.41	74.527	87.388	2.3313	251.10	26.361	14.852	237.99

#1	.00017	.01478	-.00016	-.00012	.00026	-.01716	-.00013	.02005
#2	.00002	.00458	-.00070	-.00011	-.00094	-.02502	-.00016	-.00510

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00025	-.00028	-.03915	-.00045	-.00046	.05205	-.00013	-.00959
Stddev	.00011	.00046	.00184	.00001	.00007	.01665	.00027	.00211
%RSD	46.795	165.30	4.6894	1.9803	14.931	31.982	207.81	22.008

#1	.00016	-.00060	-.04045	-.00044	-.00041	.04028	-.00032	-.00810
#2	.00033	.00005	-.03786	-.00045	-.00051	.06382	.00006	-.01108

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.00508	-.00826	.00041	.00297	.00015	.0009	.00001
Stddev	.00314	.00260	.00032	.00190	.00038	.0001	.00012
%RSD	61.783	31.429	78.447	63.968	253.75	11.25	828.21

#1	-.00730	-.01009	.00018	.00163	.00042	.0010	.00010
#2	-.00286	-.00642	.00064	.00431	-.00012	.0009	-.00007

Sample Name: CCB01 Acquired: 3/7/2017 12:01:51 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CCB01 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	3768.0	56020.	3317.7	33.573	3673.3
Stddev	10.2	47.	10.5	.039	5.9
%RSD	.27052	.08380	.16570	.04615	.16062
#1	3775.2	55987.	6325.1	83.545	3669.1
#2	3760.8	56054.	6310.3	83.600	3677.5

Sample Name: PB97383BL Acquired: 3/7/2017 12:10:00 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: RF-1 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00029	-.00151	-.00135	.00107	.00164	.00264	.00179	.00003
Stddev	.00127	.00043	.00096	.00102	.00045	.00184	.00039	.00002
%RSD	443.97	28.327	71.147	95.186	27.559	69.730	21.785	53.381

#1	-.00061	-.00121	-.00202	.00035	.00132	.00394	.00151	.00004
#2	.00118	-.00181	-.00067	.00179	.00196	.00134	.00206	.00002

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00016	-.01037	-.00041	-.00014	-.00051	-.02216	-.00004	.03712
Stddev	.00009	.01375	.00016	.00000	.00020	.00884	.00002	.00041
%RSD	56.115	132.59	38.062	.81313	39.885	39.866	59.134	1.1145

#1	.00009	-.02010	-.00030	-.00014	-.00036	-.02841	-.00005	.03741
#2	.00022	-.00065	-.00052	-.00014	-.00065	-.01592	-.00002	.03683

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00019	.00024	-.04442	-.00051	-.00061	.05363	-.00025	-.02213
Stddev	.00028	.00006	.00514	.00024	.00005	.04206	.00008	.00554
%RSD	148.63	24.080	11.580	46.216	8.4628	78.416	32.484	25.050

#1	-.00001	.00020	-.04079	-.00034	-.00064	.02389	-.00019	-.02605
#2	.00039	.00028	-.04806	-.00068	-.00057	.08337	-.00030	-.01821

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.00156	-.00943	-.00023	.00304	-.00125	.0005	.00007
Stddev	.00184	.00053	.00023	.00017	.00014	.0003	.00006
%RSD	117.89	5.6611	96.518	5.4872	11.456	67.14	83.693

#1	-.00286	-.00981	-.00007	.00292	-.00114	.0008	.00011
#2	-.00026	-.00905	-.00039	.00315	-.00135	.0003	.00003

Sample Name: PB97383BL Acquired: 3/7/2017 12:10:00 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: RF-1 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	3688.5	55272.	3251.6	33.841	3615.7
Stddev	12.3	147.	68.6	1.183	19.8
%RSD	.33395	.26585	1.0966	1.4108	.54661
#1	3679.8	55168.	6203.1	83.005	3601.7
#2	3697.2	55376.	6300.0	84.677	3629.7

Sample Name: PB97383BS Acquired: 3/7/2017 12:14:08 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: CCB10825 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.80361	1.8976	.95464	1.9206	.80792	1.8839	.22254
Stddev	.00040	.0040	.00116	.0054	.00227	.0132	.00061
%RSD	.04963	.20880	.12105	.28058	.28080	.70126	.27224

#1	.80389	1.8948	.95382	1.9168	.80952	1.8745	.22297
#2	.80333	1.9004	.95546	1.9244	.80631	1.8932	.22211

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.20450	.19811	1.0802	.39522	.20319	.31512	3.0006
Stddev	.00011	.00058	.0115	.00030	.00026	.00129	.0216
%RSD	.05303	.29435	1.0663	.07612	.12982	.41040	.71867

#1	.20458	.19770	1.0884	.39501	.20301	.31420	2.9853
#2	.20443	.19852	1.0721	.39543	.20338	.31603	3.0158

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.21944	2.0353	.49865	.07019	3.0681	.30268	.20515
Stddev	.00022	.0022	.00117	.00052	.0013	.00116	.00333
%RSD	.09937	.11071	.23439	.74016	.04241	.38418	1.6255

#1	.21960	2.0337	.49783	.06983	3.0690	.30350	.20279
#2	.21929	2.0369	.49948	.07056	3.0672	.30186	.20750

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.650	.42270	.26819	F .00090	.89086	.69849	.20439
Stddev	.028	.00129	.00546	.00050	.00617	.00103	.00018
%RSD	.26517	.30474	2.0342	55.684	.69209	.14742	.08672

#1	10.630	.42361	.26433	-.00055	.88650	.69776	.20451
#2	10.670	.42179	.27204	-.00125	.89522	.69922	.20426

Sample Name: PB97383BS Acquired: 3/7/2017 12:14:08 Type: Unk
 Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: CCB10825 Custom ID2: Custom ID3:
 Comment:

Elem	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm
Avg	.21586	5.533	.20568
Stddev	.00207	.023	.00032
%RSD	.95763	.4097	.15463

#1	.21733	5.517	.20591
#2	.21440	5.549	.20546

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3695.7	55295.	3233.6	34.348	3677.6
Stddev	3.1	227.	6.0	1.270	2.2
%RSD	.08378	.40969	.09668	1.5052	.05878

#1	3693.5	55135.	6237.9	85.245	3679.2
#2	3697.9	55455.	6229.4	83.450	3676.1

Sample Name: I2099-02 Acquired: 3/7/2017 12:18:07 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: 39B-9-11 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.07650	.00794	-.02519	.06858	.00346	103.06	.41718	.00391
Stddev	.00121	.00187	.00373	.00408	.00198	.74	.00159	.00006
%RSD	1.5863	23.499	14.806	5.9458	57.430	.71702	.38110	1.4412

#1	.07736	.00926	-.02255	.06570	.00486	102.54	.41830	.00395
#2	.07565	.00662	-.02782	.07146	.00205	103.58	.41606	.00387

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00149	3.5745	.14173	.11667	.17195	234.34	7.5334	32.782
Stddev	.00046	.0479	.00020	.00034	.00129	3.72	.0171	.170
%RSD	30.843	.72791	.14365	.28852	.75087	1.5886	.22668	.51960

#1	.00181	6.6083	.14159	.11691	.17286	231.71	7.5214	32.662
#2	.00116	6.5406	.14187	.11644	.17104	236.97	7.5455	32.903

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.19987	-.00703	1.5657	.21691	.48380	9.9325	.00148	.15012
Stddev	.00049	.00052	.0134	.00010	.00497	.0882	.00030	.01224
%RSD	.24329	7.4369	.85830	.04786	1.0273	.88846	20.252	8.1560

#1	.19952	-.00740	1.5562	.21684	.48028	9.9949	.00169	.14146
#2	.20021	-.00666	1.5752	.21699	.48731	9.8701	.00127	.15878

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
Avg	.30908	4.9727	.00833	1.8209	.15524	3.416	.07368	
Stddev	.00003	.1223	.00089	.0077	.00123	.003	.00041	
%RSD	.00970	2.4589	10.740	.42445	.79125	.0775	.55872	

#1	.30906	5.0592	.00769	1.8154	.15611	3.415	.07398	
#2	.30911	4.8863	.00896	1.8263	.15437	3.418	.07339	

Sample Name: I2099-02 Acquired: 3/7/2017 12:18:07 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: 39B-9-11 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	3998.5	30592.	7101.9	34.688	3442.6
Stddev	6.1	102.	35.8	1.044	.0
%RSD	.15374	.16762	.50397	1.2328	.00085
#1	4002.8	60664.	7076.5	85.426	3442.5
#2	3994.1	60520.	7127.2	83.950	3442.6

Sample Name: I2099-04 Acquired: 3/7/2017 12:22:10 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: 39C-9-11 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02406	.00624	-.05047	.04693	.00161	56.844	.38546	.00340
Stddev	.00502	.00130	.00195	.00006	.00080	.484	.00087	.00004
%RSD	20.880	20.796	3.8700	.12762	49.542	.85074	.22657	1.3203

#1	.02051	.00716	-.05185	.04689	.00105	56.502	.38607	.00343
#2	.02762	.00533	-.04908	.04697	.00218	57.186	.38484	.00337

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00034	3.3479	.14638	.06403	.11048	160.18	4.1309	21.866
Stddev	.00074	.0225	.00107	.00372	.00694	2.14	.0016	.044
%RSD	217.25	.26909	.72776	5.8052	6.2786	1.3387	.03868	.20210

#1	-.00018	8.3320	.14713	.06140	.10557	158.66	4.1320	21.897
#2	.00086	8.3638	.14563	.06666	.11538	161.69	4.1298	21.835

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.13716	-.00485	2.3487	.16180	.29680	3.6927	.00177	.10391
Stddev	.00894	.00033	.0102	.00037	.00475	.0051	.00006	.00192
%RSD	6.5198	6.8356	.43386	.22739	1.5994	.07662	3.4373	1.8501

#1	.13084	-.00461	2.3559	.16206	.29345	6.6891	.00182	.10527
#2	.14349	-.00508	2.3415	.16154	.30016	6.6963	.00173	.10255

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.33924	3.6603	.00549	1.2930	.07305	2.943	.04729
Stddev	.01914	.0341	.00166	.0059	.00116	.169	.00012
%RSD	5.6429	.93142	30.264	.45405	1.5863	5.729	.26305

#1	.32570	3.6362	.00431	1.2888	.07387	2.823	.04721
#2	.35278	3.6844	.00666	1.2971	.07223	3.062	.04738

Sample Name: I2099-04 Acquired: 3/7/2017 12:22:10 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: 39C-9-11 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	4196.4	51944.	7216.7	36.460	3667.2
Stddev	168.9	71.	57.1	.540	174.5
%RSD	4.0244	.11408	.79178	.62466	4.7580
#1	4315.8	61894.	7176.3	86.842	3790.6
#2	4077.0	61994.	7257.1	86.078	3543.9

Sample Name: I2099-04DUP Acquired: 3/7/2017 12:26:08 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: 39C-9-11 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02238	.00331	-.04326	.04526	.00243	57.205	.38879	.00352
Stddev	.00255	.00044	.00238	.00289	.00103	.005	.00028	.00007
%RSD	11.400	13.356	5.5137	6.3952	42.569	.00817	.07291	2.0114

#1	.02058	.00362	-.04157	.04321	.00316	57.209	.38859	.00357
#2	.02419	.00299	-.04494	.04730	.00170	57.202	.38899	.00347

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00161	3.4443	.14749	.06831	.11924	157.46	4.1844	21.965
Stddev	.00007	.0213	.00025	.00077	.00129	4.00	.0110	.039
%RSD	4.4042	.25182	.16997	1.1289	1.0798	2.5389	.26221	.17817

#1	.00166	8.4593	.14766	.06777	.11833	154.63	4.1921	21.992
#2	.00156	8.4293	.14731	.06886	.12015	160.29	4.1766	21.937

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.14545	-.00569	2.3711	.16334	.29537	3.7707	.00174	.08700
Stddev	.00206	.00049	.0048	.00060	.00767	.0058	.00007	.01840
%RSD	1.4129	8.6708	.20175	.36694	2.5973	.08556	4.1561	21.155

#1	.14400	-.00604	2.3677	.16291	.28994	6.7748	.00179	.07398
#2	.14690	-.00534	2.3745	.16376	.30079	6.7666	.00169	.10001

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.36751	3.6825	.00553	1.3042	.07412	3.127	.04772
Stddev	.00655	.0563	.00020	.0052	.00112	.063	.00014
%RSD	1.7832	1.5280	3.6955	.40109	1.5055	2.012	.28601

#1	.36287	3.6427	.00539	1.3079	.07491	3.083	.04763
#2	.37214	3.7223	.00568	1.3005	.07333	3.172	.04782

Sample Name: I2099-04DUP Acquired: 3/7/2017 12:26:08 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: 39C-9-11 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	3999.0	51370.	7141.7	37.608	3472.1
Stddev	39.1	266.	43.5	1.965	45.2
%RSD	.97750	.43333	.60942	2.2431	1.3016
#1	4026.7	61182.	7110.9	88.998	3504.1
#2	3971.4	61558.	7172.4	86.219	3440.2

Sample Name: I2099-04LX5 Acquired: 3/7/2017 12:37:51 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: 39C-9-11 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00672	.00008	-.01141	.00864	.00056	12.341	.08721	.00082
Stddev	.00154	.00157	.00152	.00113	.00208	.082	.00093	.00001
%RSD	22.912	2038.8	13.285	13.063	372.76	.66199	1.0652	1.1577

#1	.00563	-.00103	-.01248	.00944	-.00091	12.399	.08787	.00082
#2	.00781	.00119	-.01034	.00784	.00203	12.284	.08656	.00083

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00007	1.8651	.03184	.01329	.02763	33.175	.93688	4.8634
Stddev	.00005	.0106	.00006	.00040	.00062	.360	.00024	.0379
%RSD	67.279	.56706	.18034	2.9719	2.2402	1.0845	.02601	.77861

#1	-.00004	1.8726	.03188	.01357	.02807	33.429	.93706	4.8366
#2	-.00011	1.8576	.03180	.01302	.02719	32.920	.93671	4.8901

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.02917	-.00154	.48472	.03567	.06395	1.5014	.00022	.01231
Stddev	.00036	.00006	.01424	.00023	.00087	.0396	.00024	.00839
%RSD	1.2345	3.9850	2.9370	.65208	1.3660	2.6383	111.64	68.207

#1	.02892	-.00150	.49479	.03583	.06456	1.5294	.00005	.00637
#2	.02943	-.00159	.47465	.03550	.06333	1.4734	.00039	.01824

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.06981	.80111	.00107	.28663	.01477	.6321	.01042
Stddev	.00072	.00262	.00059	.00046	.00059	.0029	.00010
%RSD	1.0384	.32751	55.403	.15891	3.9635	.4657	.99465

#1	.06929	.80297	.00065	.28695	.01435	.6341	.01049
#2	.07032	.79926	.00149	.28631	.01518	.6300	.01034

Sample Name: I2099-04LX5 Acquired: 3/7/2017 12:37:51 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: 39C-9-11 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	3735.6	56111.	3453.2	33.636	3600.8
Stddev	5.0	167.	28.9	1.022	5.0
%RSD	.13435	.29847	.44786	1.2221	.13926
#1	3732.0	55992.	6432.8	82.914	3597.3
#2	3739.1	56229.	6473.7	84.359	3604.4

Sample Name: I2099-04A Acquired: 3/7/2017 12:41:56 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: 39C-9-11 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	.74972	1.9551	.92540	1.7121	.73293	58.234	.58803	.18706	.20082
Stddev	.00129	.0059	.00185	.0001	.00246	.138	.00127	.00039	.00026
%RSD	.17151	.30377	.20044	.00689	.33595	.23756	.21584	.20981	.12831

#1	.75063	1.9509	.92671	1.7122	.73119	58.331	.58892	.18733	.20100
#2	.74881	1.9593	.92408	1.7120	.73467	58.136	.58713	.18678	.20063

Elem	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.4065	.49454	.27500	.39340	161.07	4.3099	23.700	.64648	.05985
Stddev	.0305	.00125	.00039	.00046	3.51	.0016	.010	.00027	.00053
%RSD	.32391	.25213	.14362	.11651	2.1800	.03633	.04154	.04160	.87715

#1	9.4281	.49543	.27472	.39307	158.59	4.3110	23.693	.64667	.05948
#2	9.3850	.49366	.27528	.39372	163.56	4.3087	23.707	.64629	.06023

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	5.1736	.43408	.48795	16.483	.38597	.35578	.35233	4.3418	.71096
Stddev	.0184	.00016	.01266	.101	.00014	.01358	.00196	.0705	.00039
%RSD	.35623	.03616	2.5936	.61361	.03706	3.8169	.55567	1.6239	.05415

#1	5.1866	.43419	.47900	16.554	.38587	.34618	.35372	4.3916	.71123
#2	5.1605	.43397	.49689	16.411	.38607	.36538	.35095	4.2919	.71069

Elem	Ti3361	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm	ppm
Avg	1.4788	.27546	3.526	23317
Stddev	.0051	.00214	.002	.00092
%RSD	.34487	.77539	.0183	.39604

#1	1.4824	.27697	8.525	.23382
#2	1.4751	.27395	8.527	.23251

Sample Name: I2099-04A Acquired: 3/7/2017 12:41:56 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: 39C-9-11 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	3969.7	30366.	3999.3	35.209	3462.6
Stddev	6.8	6.	20.7	2.277	4.0
%RSD	.17083	.00912	.29641	2.6725	.11485
#1	3974.5	60362.	7013.9	86.820	3465.4
#2	3965.0	60370.	6984.6	83.599	3459.8

Sample Name: I2106-03 Acquired: 3/7/2017 12:45:47 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: HY-SB414 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.09463	.01113	1.8689	.06835	.01507	33.306	.81628	.00297
Stddev	.00068	.00304	.0021	.00141	.00104	.262	.00198	.00003
%RSD	.71861	27.345	.11067	2.0652	6.9287	.41375	.24292	1.0581

#1	.09511	.01329	1.8674	.06935	.01433	63.121	.81768	.00294
#2	.09415	.00898	1.8704	.06735	.01581	63.492	.81488	.00299

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00817	142.01	.25723	.09260	1.2359	249.26	4.0848	30.453
Stddev	.00011	.19	.00126	.00007	.0026	1.13	.0199	.017
%RSD	1.3749	.13584	.48812	.07463	.20704	.45361	.48616	.05625

#1	.00809	141.87	.25635	.09255	1.2341	250.06	4.0708	30.441
#2	.00825	142.14	.25812	.09264	1.2377	248.46	4.0989	30.465

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.23278	-.00714	3.5533	.30750	1.3933	3.6563	.01682	.26343
Stddev	.00123	.00059	.0020	.00194	.0035	.0248	.00007	.01857
%RSD	.52635	8.2931	.05657	.63169	.25187	.28697	.42483	7.0496

#1	.23191	-.00672	3.5547	.30613	1.3958	8.6739	.01687	.27656
#2	.23364	-.00756	3.5519	.30888	1.3909	8.6387	.01677	.25030

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.444	2.6149	.16988	3.0474	.09339	4.828	.57204
Stddev	.005	.0437	.00014	.0005	.00082	.004	.00114
%RSD	.03557	1.6710	.08039	.01506	.88257	.0786	.19975

#1	13.448	2.5840	.16978	3.0471	.09281	4.825	.57284
#2	13.441	2.6458	.16998	3.0477	.09398	4.831	.57123

Sample Name: I2106-03 Acquired: 3/7/2017 12:45:47 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: HY-SB414 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	3810.6	58729.	7080.8	32.756	3288.7
Stddev	4.2	289.	8.3	.391	4.4
%RSD	.11081	.49290	.11742	.47213	.13290
#1	3807.6	58934.	7086.7	82.480	3285.6
#2	3813.6	58525.	7074.9	83.033	3291.8

Sample Name: CCV02 Acquired: 3/7/2017 12:49:41 Type: Unk
Method: P4-ICP2(v1917) 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	4.9622	4.6647	4.6461	4.9548	5.0165	3.3622	10.276	.24888
Stddev	.0152	.0056	.0073	.0202	.0046	.0326	.027	.00108
%RSD	.30595	.11975	.15783	.40682	.09219	.34830	.26019	.43405

#1	4.9730	4.6607	4.6513	4.9691	5.0132	9.3853	10.295	.24965
#2	4.9515	4.6686	4.6409	4.9406	5.0198	9.3391	10.257	.24812

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.3872	24.491	.92278	2.4132	1.2211	4.9325	2.5581	23.671
Stddev	.0025	.057	.00237	.0008	.0024	.0612	.0062	.086
%RSD	.10435	.23136	.25631	.03537	.20096	1.2402	.24356	.36211

#1	2.3890	24.451	.92445	2.4138	1.2228	4.8892	2.5625	23.611
#2	2.3855	24.531	.92110	2.4126	1.2193	4.9757	2.5537	23.732

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.3437	1.1726	24.204	2.3546	2.3694	25.449	4.8681	F 4.4098
Stddev	.0014	.0008	.005	.0119	.0250	.009	.0132	.0176
%RSD	.06052	.06779	.02254	.50466	1.0529	.03667	.27057	.39885

#1	2.3447	1.1732	24.200	2.3630	2.3517	25.442	4.8774	4.3974
#2	2.3427	1.1720	24.208	2.3462	2.3870	25.455	4.8588	4.4223

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
Avg	4.8555	4.5478	4.7380	4.8043	5.1481	4.654	4.8351	
Stddev	.0114	.0202	.0073	.0071	.0067	.013	.0141	
%RSD	.23389	.44327	.15329	.14736	.12960	.2783	.29144	

#1	4.8635	4.5335	4.7432	4.8093	5.1528	4.663	4.8451	
#2	4.8474	4.5620	4.7329	4.7993	5.1434	4.645	4.8252	

Sample Name: CCV02 Acquired: 3/7/2017 12:49:41 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC 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	3577.6	54089.	5328.2	32.978	3472.6
Stddev	14.6	121.	1.0	.760	11.0
%RSD	.40876	.22301	.01540	.91584	.31743
#1	3567.3	54004.	6328.9	83.515	3464.8
#2	3587.9	54174.	6327.5	82.440	3480.4

Sample Name: CCB02 Acquired: 3/7/2017 12:53:31 Type: Unk
Method: P4-ICP2(v1917) 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	.00098	.00055	.00070	.00053	.00052	.00569	.00204	.00007
Stddev	.00205	.00052	.00061	.00179	.00098	.00067	.00058	.00004
%RSD	208.41	95.545	86.348	338.67	188.74	11.810	28.413	57.342

#1	.00047	-.00018	-.00027	.00179	.00017	-.00617	.00163	.00010
#2	-.00243	-.00091	-.00113	-.00074	-.00122	-.00522	.00246	.00004

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00007	.00007	.00008	.00010	.00014	.00921	.00002	.04714
Stddev	.00004	.00373	.00050	.00009	.00017	.01397	.00001	.03401
%RSD	53.426	5342.0	584.25	95.574	121.98	151.80	34.633	72.157

#1	.00005	.00271	.00027	-.00003	.00026	-.01909	-.00003	.02309
#2	.00010	-.00257	-.00044	-.00017	.00002	.00068	-.00002	.07119

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00043	.00017	.03781	.00064	.00011	.03270	.00020	.02021
Stddev	.00010	.00047	.00553	.00023	.00007	.01081	.00004	.01013
%RSD	23.215	279.17	14.625	36.311	58.971	33.074	21.836	50.143

#1	.00050	.00050	-.04172	-.00048	-.00007	.04034	.00023	-.02737
#2	.00036	-.00016	-.03390	-.00080	-.00016	.02505	.00017	-.01304

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
Avg	.00425	.00919	.00163	.00106	.00196	.0025	.00001	
Stddev	.00119	.00133	.00095	.00188	.00050	.0002	.00006	
%RSD	27.981	14.477	58.389	177.69	25.751	9.037	510.86	

#1	-.00509	-.00825	.00230	.00238	-.00232	.0023	-.00005	
#2	-.00341	-.01013	.00096	-.00027	-.00160	.0026	.00003	

Sample Name: CCB02 Acquired: 3/7/2017 12:53:31 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC 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	3674.3	55375.	3301.8	35.055	3651.4
Stddev	7.0	134.	31.2	.746	14.5
%RSD	.18981	.24152	.49448	.87670	.39579
#1	3669.3	55280.	6279.8	84.527	3641.1
#2	3679.2	55469.	6323.8	85.582	3661.6

Sample Name: I2106-04 Acquired: 3/7/2017 12:57:39 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: HY-SB413A Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.18140	.02242	1.9310	.13058	.05099	26.060	.83860	.00520
Stddev	.00306	.00138	.0020	.00177	.00041	.415	.00272	.00011
%RSD	1.6852	6.1469	.10444	1.3589	.81353	1.5930	.32420	2.0387

#1	.17924	.02145	1.9324	.12933	.05070	25.766	.84052	.00527
#2	.18356	.02340	1.9296	.13184	.05128	26.353	.83668	.00512

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00869	17.260	.11453	.06109	2.1101	369.50	1.3363	3.9408
Stddev	.00048	.042	.00146	.00046	.0018	5.51	.0029	.0142
%RSD	5.4978	.24194	1.2751	.74970	.08486	1.4904	.21925	.20454

#1	.00903	17.289	.11350	.06076	2.1114	365.61	1.3342	6.9308
#2	.00835	17.230	.11556	.06141	2.1088	373.39	1.3383	6.9509

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.17866	-.00704	1.7095	.15289	.62473	3.5589	.03347	.28225
Stddev	.00055	.00087	.0112	.00155	.00461	.0382	.00011	.00574
%RSD	.31056	12.377	.65458	1.0160	.73739	.58286	.34251	2.0330

#1	.17905	-.00766	1.7174	.15179	.62147	6.5859	.03355	.28630
#2	.17826	-.00642	1.7016	.15399	.62798	6.5319	.03339	.27819

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	117.63	1.5256	.28002	1.9673	.04810	3.534	.46330
Stddev	.02	.0570	.00230	.0054	.00047	.004	.00042
%RSD	.01569	3.7388	.82136	.27509	.97844	.1221	.09067

#1	117.64	1.5659	.28164	1.9711	.04844	3.537	.46360
#2	117.61	1.4853	.27839	1.9635	.04777	3.531	.46300

Sample Name: I2106-04 Acquired: 3/7/2017 12:57:39 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: HY-SB413A 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	4142.8	34832.	7721.9	36.590	3425.9
Stddev	2.0	267.	88.9	.578	2.9
%RSD	.04840	.41152	1.1515	.66694	.08409
#1	4141.4	65020.	7659.1	86.998	3423.9
#2	4144.2	64643.	7784.8	86.181	3427.9

Sample Name: I2106-05 Acquired: 3/7/2017 13:01:36 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: HY-SB413B Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.30974	.02350	4.7944	.16707	.09799	39.217	.88999	.00315
Stddev	.00050	.00191	.0040	.00152	.00190	.246	.00098	.00001
%RSD	.16072	8.1067	.08443	.91031	1.9415	.62671	.11007	.20360

#1	.31009	.02215	4.7915	.16599	.09664	39.043	.88929	.00315
#2	.30938	.02485	4.7973	.16814	.09933	39.391	.89068	.00314

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00895	27.400	.17807	.10489	10.077	386.00	1.2129	3.8627
Stddev	.00029	.011	.00013	.00059	.010	2.04	.0014	.0129
%RSD	3.2343	.03999	.07513	.56225	.09887	.52882	.11989	.18785

#1	.00874	27.407	.17817	.10448	10.084	387.44	1.2119	6.8718
#2	.00915	27.392	.17798	.10531	10.070	384.55	1.2139	6.8535

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.29921	-.01181	1.7544	.15346	.75134	3.1679	.02528	.25014
Stddev	.00017	.00018	.0101	.00184	.00494	.0114	.00002	.00956
%RSD	.05540	1.5598	.57728	1.1981	.65684	.18497	.06901	3.8228

#1	.29910	-.01168	1.7473	.15216	.75483	6.1760	.02527	.25690
#2	.29933	-.01194	1.7616	.15476	.74785	6.1598	.02530	.24337

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	55.677	2.2603	.52756	1.8433	.06720	3.317	.28568
Stddev	.072	.0376	.00128	.0013	.00040	.003	.00031
%RSD	.12939	1.6643	.24201	.07262	.59769	.0944	.10870

#1	55.728	2.2869	.52846	1.8423	.06748	3.314	.28546
#2	55.626	2.2337	.52666	1.8442	.06691	3.319	.28590

Sample Name: I2106-05 Acquired: 3/7/2017 13:01:36 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: HY-SB413B 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	3699.4	57525.	3871.6	36.278	3400.4
Stddev	9.6	100.	21.5	.609	4.3
%RSD	.25882	.17432	.31275	.70557	.12664
#1	3692.6	57596.	6856.4	85.847	3397.4
#2	3706.1	57454.	6886.8	86.708	3403.4

Sample Name: I2126-01 Acquired: 3/7/2017 13:05:35 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: E2-Z7-NSW Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.9023	.00716	.15293	.11015	.05454	71.981	.72707	.00601
Stddev	.0123	.00070	.00047	.00142	.00022	.175	.00244	.00007
%RSD	.31610	9.7202	.30682	1.2908	.40333	.24357	.33564	1.1571

#1	3.9110	.00667	.15260	.11116	.05438	71.857	.72535	.00596
#2	3.8936	.00765	.15326	.10915	.05469	72.104	.72880	.00606

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00355	28.246	.15205	.07759	.21372	139.80	1.3580	39.144
Stddev	.00015	.043	.00131	.00076	.00070	.54	.0013	.174
%RSD	4.1861	.15193	.86131	.97490	.32808	.38872	.09627	.44448

#1	.00365	28.216	.15112	.07812	.21422	139.42	1.3589	39.021
#2	.00344	28.277	.15297	.07705	.21323	140.18	1.3570	39.267

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.19407	.00371	2.9235	.21784	2.0628	22.368	.00004	.11588
Stddev	.00078	.00031	.0232	.00006	.0140	.006	.00002	.00616
%RSD	.40216	8.2518	.79205	.02752	.67700	.02832	40.612	5.3195

#1	.19463	-.00392	2.9398	.21780	2.0529	22.373	.00006	.11152
#2	.19352	-.00349	2.9071	.21788	2.0726	22.364	.00003	.12024

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
Avg	.85678	11.916	.01569	2.8070	.11988	5.061	.14345	
Stddev	.00197	.359	.00039	.0185	.00087	.019	.00014	
%RSD	.22954	3.0152	2.5042	.65965	.72415	.3780	.09774	

#1	.85817	12.170	.01541	2.7939	.12049	5.075	.14355	
#2	.85539	11.662	.01597	2.8200	.11926	5.048	.14335	

Sample Name: I2126-01 Acquired: 3/7/2017 13:05:35 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: E2-Z7-NSW 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	3991.6	51245.	7292.9	33.248	3423.7
Stddev	21.3	254.	3.5	.243	15.8
%RSD	.53312	.41534	.04774	.29165	.46240
#1	3976.5	61425.	7295.4	83.420	3412.5
#2	4006.6	61066.	7290.5	83.076	3434.9

Sample Name: I2126-02 Acquired: 3/7/2017 13:09:30 Type: Unk
 Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: E2-Z7-WSW Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	7.2413	.01074	.02073	.07163	.00255	98.233	1.1095	.00714
Stddev	.0059	.00120	.00391	.00020	.00029	.112	.0039	.00004
%RSD	.08168	11.132	18.873	.28327	11.350	.11430	.35113	.53819

#1	7.2455	.00989	.02349	.07177	.00235	98.312	1.1067	.00716
#2	7.2372	.01158	.01796	.07149	.00276	98.154	1.1122	.00711

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00430	23.054	.17888	.10973	.10098	242.52	4.3050	40.362
Stddev	.00038	.010	.00047	.00092	.00087	3.78	.0038	.037
%RSD	8.8416	.04199	.26274	.83993	.86226	1.5570	.08841	.09212

#1	.00457	23.061	.17855	.11038	.10160	239.85	4.3077	40.335
#2	.00403	23.047	.17922	.10908	.10037	245.19	4.3023	40.388

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.22787	-.00250	4.2740	.24350	.85973	24.636	.00016	.39512
Stddev	.00032	.00016	.0092	.00048	.01359	.020	.00009	.00345
%RSD	.13924	6.4752	.21583	.19528	1.5803	.08317	55.298	.87328

#1	.22809	-.00262	4.2805	.24384	.85012	24.650	.00022	.39756
#2	.22764	-.00239	4.2674	.24316	.86933	24.622	.00009	.39268

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.0010	4.9536	.02688	3.2153	.17051	5.593	.12786
Stddev	.0010	.0903	.00028	.0311	.00268	.010	.00013
%RSD	.09842	1.8232	1.0253	.96799	1.5737	.1859	.09998

#1	1.0017	5.0175	.02707	3.1933	.16861	5.600	.12795
#2	1.0003	4.8897	.02668	3.2373	.17241	5.586	.12777

Sample Name: I2126-02 Acquired: 3/7/2017 13:09:30 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: E2-Z7-WSW 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	4482.9	59246.	3214.8	35.140	3360.1
Stddev	5.8	169.	9.7	1.249	8.5
%RSD	.13048	.24440	.11863	1.4672	.25275
#1	4478.8	69126.	8221.7	86.024	3354.1
#2	4487.0	69365.	8207.9	84.257	3366.1

Sample Name: I2126-03 Acquired: 3/7/2017 13:13:31 Type: Unk
 Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: E2-Z7-BASE Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	20.947	.05000	1.5673	.12584	.06260	141.57	1.4135	.00555
Stddev	.009	.00129	.0046	.00008	.00144	.07	.0023	.00009
%RSD	.04536	2.5751	.29262	.06502	2.3065	.05198	.16497	1.6052
#1	20.940	.04909	1.5706	.12578	.06362	141.62	1.4151	.00561
#2	20.954	.05091	1.5641	.12590	.06158	141.52	1.4118	.00549
Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.03066	41.212	.20937	.30266	.48539	412.34	7.3959	150.14
Stddev	.00010	.124	.00155	.00005	.00208	2.21	.0319	.00
%RSD	.31894	.30173	.74027	.01509	.42911	.53599	.43198	.00015
#1	.03073	41.300	.21047	.30269	.48687	410.77	7.4185	150.14
#2	.03059	41.124	.20828	.30263	.48392	413.90	7.3733	150.14
Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.1622	-.00747	7.1947	.35727	3.0160	17.020	.00307	.49861
Stddev	.0013	.00047	.0316	.00157	.0228	.072	.00019	.00023
%RSD	.11484	6.2434	.43962	.43853	.75473	.42207	6.2632	.04584
#1	1.1631	-.00780	7.2170	.35838	2.9999	17.070	.00294	.49845
#2	1.1613	-.00714	7.1723	.35616	3.0320	16.969	.00321	.49878
Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
Avg	15.473	4.2187	.09543	4.0585	.22270	5.755	.36393	
Stddev	.007	.0136	.00129	.0032	.00130	.013	.00089	
%RSD	.04476	.32342	1.3535	.07841	.58577	.2244	.24462	
#1	15.468	4.2090	.09634	4.0607	.22362	5.764	.36456	
#2	15.478	4.2283	.09451	4.0562	.22178	5.746	.36331	

Sample Name: I2126-03 Acquired: 3/7/2017 13:13:31 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: E2-Z7-BASE 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	3901.3	30900.	7397.8	31.457	3144.5
Stddev	5.2	130.	.1	.588	4.9
%RSD	.13336	.21428	.00161	.72178	.15630
#1	3897.7	60808.	7397.7	81.873	3141.0
#2	3905.0	60992.	7397.9	81.041	3147.9

Sample Name: I2126-04 Acquired: 3/7/2017 13:17:35 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: E2-AAZ-6-7-W Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.0183	.01371	.06009	.07188	.00443	38.081	.37869	.00342
Stddev	.0004	.00168	.00013	.00005	.00100	.154	.00038	.00014
%RSD	.00470	12.282	.22339	.06799	22.600	.17486	.10010	4.1352

#1	9.0186	.01252	.06019	.07192	.00513	87.972	.37896	.00332
#2	9.0180	.01491	.06000	.07185	.00372	88.190	.37842	.00352

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00424	27.767	.20343	.18656	.30201	238.12	2.5636	97.424
Stddev	.00006	.085	.00130	.00075	.00045	.31	.0036	.394
%RSD	1.5130	.30496	.64119	.40140	.14801	.12919	.14100	.40474

#1	.00429	27.707	.20251	.18709	.30170	238.34	2.5611	97.146
#2	.00420	27.826	.20436	.18603	.30233	237.90	2.5662	97.703

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.67021	-.00695	4.6121	.35557	.50980	20.138	.00051	.19980
Stddev	.00165	.00013	.0333	.00017	.00368	.019	.00010	.01126
%RSD	.24645	1.8035	.72252	.04790	.72095	.09483	19.447	5.6379

#1	.67138	-.00686	4.5885	.35569	.51240	20.125	.00058	.20776
#2	.66904	-.00704	4.6357	.35545	.50720	20.152	.00044	.19183

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	16.022	4.9694	.02298	5.5557	.22197	6.281	.10685
Stddev	.030	.0377	.00059	.0112	.00056	.018	.00007
%RSD	.18953	.75755	2.5813	.20102	.25414	.2784	.06921

#1	16.043	4.9960	.02256	5.5478	.22237	6.293	.10690
#2	16.000	4.9428	.02340	5.5636	.22157	6.269	.10680

Sample Name: I2126-04 Acquired: 3/7/2017 13:17:35 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: E2-AAZ-6-7-W 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	3798.9	58899.	7028.3	32.829	3274.0
Stddev	15.3	50.	7.6	.306	6.5
%RSD	.40329	.08473	.10769	.36977	.19702
#1	3809.8	58934.	7033.7	82.612	3278.6
#2	3788.1	58864.	7023.0	83.046	3269.4

Sample Name: I2126-05 Acquired: 3/7/2017 13:21:29 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: E2-AA7-BASE Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	42.737	.01658	3.6312	.11773	.01146	213.45	2.5407	.00928
Stddev	.112	.00179	.0045	.00189	.00038	.30	.0024	.00020
%RSD	.26110	10.770	.12493	1.6075	3.3415	.14240	.09601	2.1998

#1	42.816	.01532	3.6344	.11640	.01119	213.23	2.5424	.00943
#2	42.658	.01784	3.6280	.11907	.01173	213.66	2.5390	.00914

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.01033	32.047	.37348	.19509	.53869	381.43	4.8573	33.120
Stddev	.00080	.088	.00097	.00095	.00160	4.10	.0288	.289
%RSD	7.7572	.27403	.26093	.48720	.29637	1.0755	.59330	.34787

#1	.01089	32.109	.37417	.19576	.53982	378.53	4.8369	82.916
#2	.00976	31.985	.37280	.19442	.53756	384.33	4.8777	83.325

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.34432	.00339	4.4500	.49599	2.5306	23.434	.00427	.56893
Stddev	.00137	.00066	.0001	.00100	.0208	.006	.00007	.00016
%RSD	.39867	19.406	.00239	.20136	.82030	.02648	1.6305	.02816

#1	.34529	-.00385	4.4501	.49669	2.5159	23.438	.00422	.56882
#2	.34335	-.00292	4.4499	.49528	2.5453	23.430	.00432	.56905

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.1071	10.208	.14903	4.3667	.32013	3.805	.39195
Stddev	.0300	.431	.00084	.0142	.00124	.026	.00021
%RSD	.32936	4.2273	.56258	.32587	.38875	.2989	.05265

#1	9.1283	10.513	.14963	4.3768	.32101	8.823	.39210
#2	9.0859	9.9024	.14844	4.3567	.31925	8.786	.39181

Sample Name: I2126-05 Acquired: 3/7/2017 13:21:29 Type: Unk
 Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL Custom ID1: E2-AA7-BASE 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	4185.8	64387.	7920.2	32.964	3181.5
Stddev	4.3	93.	.9	.741	6.5
%RSD	.10359	.14468	.01137	.89276	.20484
#1	4182.7	64322.	7920.9	83.488	3176.9
#2	4188.9	64453.	7919.6	82.440	3186.1

Sample Name: I2099-04MS Acquired: 3/7/2017 14:09:20 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: 39C-9-11 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	.76106	1.9180	.90665	1.7222	.75287	58.053	.59236	.18638	.20105
Stddev	.00080	.0047	.00701	.0031	.00152	.153	.00015	.00079	.00089
%RSD	.10467	.24354	.77327	.17826	.20131	.26371	.02504	.42491	.44151

#1	.76050	1.9213	.91161	1.7243	.75394	57.944	.59246	.18582	.20168
#2	.76163	1.9147	.90169	1.7200	.75180	58.161	.59225	.18694	.20042

Elem	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.2919	.48187	.27714	.38720	162.94	4.3208	23.419	.63583	.06237
Stddev	.0434	.00262	.00066	.00119	2.11	.0032	.046	.00221	.00090
%RSD	.46663	.54354	.23787	.30668	1.2966	.07312	.19453	.34729	1.4445

#1	9.2613	.48002	.27761	.38804	161.45	4.3186	23.387	.63739	.06173
#2	9.3226	.48372	.27667	.38636	164.44	4.3230	23.452	.63427	.06301

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	5.1167	.41919	.48163	16.668	.38222	.33074	.35403	3.9589	.71051
Stddev	.0094	.00123	.00491	.004	.00037	.00924	.00262	.0042	.00080
%RSD	.18296	.29311	1.0195	.02230	.09711	2.7944	.73917	.10607	.11281

#1	5.1233	.41832	.47816	16.670	.38248	.33728	.35218	3.9619	.70994
#2	5.1100	.42006	.48510	16.665	.38196	.32420	.35588	3.9559	.71108

Elem	Ti3361	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm	ppm
Avg	1.4756	.27758	3.427	23030
Stddev	.0056	.00190	.028	.00002
%RSD	.37595	.68426	.3336	.00861

#1	1.4795	.27624	8.447	.23029
#2	1.4717	.27893	8.407	.23032

Sample Name: I2099-04MS Acquired: 3/7/2017 14:09:20 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: 39C-9-11 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	3823.5	59893.	7072.3	34.266	3389.8
Stddev	1.9	153.	15.4	.818	8.2
%RSD	.05076	.25534	.21723	.97016	.24286
#1	3822.1	60001.	7061.5	84.845	3384.0
#2	3824.9	59784.	7083.2	83.688	3395.7

Sample Name: I2099-04MSD Acquired: 3/7/2017 14:13:45 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: 39C-9-11 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	.73038	1.8301	.85773	1.6553	.72167	56.917	.58182	.17736	.19160
Stddev	.00003	.0098	.00314	.0024	.00124	.016	.00421	.00043	.00003
%RSD	.00477	.53618	.36618	.14251	.17137	.02813	.72403	.24496	.01595

#1	.73035	1.8232	.85550	1.6570	.72254	56.928	.58480	.17767	.19162
#2	.73040	1.8371	.85995	1.6537	.72079	56.905	.57884	.17705	.19157

Elem	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.0511	.46088	.26590	.37291	159.34	4.2310	22.587	.60878	.05851
Stddev	.0956	.00051	.00017	.00094	3.94	.0092	.127	.00134	.00013
%RSD	1.0559	.11027	.06421	.25120	2.4757	.21858	.56309	.21940	.21871

#1	9.1186	.46124	.26602	.37358	156.55	4.2376	22.677	.60783	.05842
#2	8.9835	.46052	.26578	.37225	162.13	4.2245	22.497	.60972	.05860

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	4.9221	.40401	.46786	15.995	.36797	.31814	.34877	3.4981	.68103
Stddev	.0355	.00062	.01216	.126	.00009	.00573	.00200	.0182	.00149
%RSD	.72027	.15330	2.5997	.78706	.02466	1.8019	.57206	.52104	.21820

#1	4.9472	.40445	.45926	16.084	.36804	.31409	.34736	3.5110	.67998
#2	4.8970	.40357	.47646	15.906	.36791	.32220	.35019	3.4852	.68208

Elem	Ti3361	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm	ppm
Avg	1.4338	.26778	3.119	22223
Stddev	.0197	.00245	.005	.00118
%RSD	1.3723	.91407	.0612	.53296

#1	1.4477	.26951	8.116	.22307
#2	1.4199	.26605	8.123	.22139

Sample Name: I2099-04MSD Acquired: 3/7/2017 14:13:45 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: 39C-9-11 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	3823.4	50032.	7128.1	34.501	3406.8
Stddev	14.2	97.	63.3	1.882	5.9
%RSD	.37060	.16123	.88762	2.2272	.17204
#1	3813.3	59963.	7083.4	85.831	3402.7
#2	3833.4	60100.	7172.9	83.170	3411.0

Sample Name: CCV03 Acquired: 3/7/2017 14:21:39 Type: Unk
Method: P4-ICP2(v1917) 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	5.0324	4.5613	4.5591	4.9449	5.0936	3.4086	10.449	.25004
Stddev	.3736	.3357	.3371	.3832	.4040	.1194	.014	.00011
%RSD	7.4239	7.3599	7.3945	7.7502	7.9310	1.2689	.13191	.04402

#1	5.2966	4.7987	4.7975	5.2159	5.3792	9.3242	10.439	.24997
#2	4.7682	4.3239	4.3207	4.6739	4.8079	9.4930	10.459	.25012

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.3664	24.101	.90357	2.4114	1.2166	4.9260	2.5791	23.065
Stddev	.1725	.075	.00443	.1817	.0980	.1627	.0024	.029
%RSD	7.2910	.31306	.49052	7.5335	8.0594	3.3024	.09457	.12675

#1	2.4884	24.047	.90044	2.5398	1.2859	4.8109	2.5774	23.044
#2	2.2444	24.154	.90670	2.2829	1.1473	5.0410	2.5809	23.085

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.2960	1.1612	23.910	2.3049	2.3219	25.667	4.8144	F 1.1980
Stddev	.1689	.0029	.077	.0029	.0463	.016	.3817	.0100
%RSD	7.3583	.25269	.32050	.12518	1.9932	.06381	7.9288	.23885

#1	2.4154	1.1592	23.856	2.3029	2.2892	25.678	5.0844	4.2051
#2	2.1765	1.1633	23.964	2.3070	2.3547	25.655	4.5445	4.1909

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
Avg	4.8708	F 4.3912	4.6793	4.8065	5.1968	4.578	4.7814	
Stddev	.3729	.0314	.3400	.0052	.0027	.349	.0270	
%RSD	7.6558	.71532	7.2662	.10823	.05261	7.613	.56459	

#1	5.1345	4.4134	4.9197	4.8028	5.1987	4.825	4.7623	
#2	4.6071	4.3690	4.4389	4.8101	5.1949	4.332	4.8005	

Sample Name: CCV03 Acquired: 3/7/2017 14:21:39 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC 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	3463.0	53247.	5372.5	32.390	3420.1
Stddev	239.3	19.	57.7	2.222	226.1
%RSD	6.9113	.03538	.90549	2.6974	6.6096
#1	3293.8	53233.	6331.7	83.961	3260.3
#2	3632.2	53260.	6413.3	80.818	3580.0

Sample Name: LLCCV02 Acquired: 3/7/2017 14:25:32 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC Corr. Factor: 1.000000
User: JASWAL Custom ID1: 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	.02293	.03903	.00934	.02261	.05360	.09165	.11066	.00633	.00597
Stddev	.00291	.00202	.00044	.00018	.00209	.00799	.00019	.00001	.00001
%RSD	12.688	5.1702	4.7451	.77556	3.9070	8.7184	.17367	.09683	.16135

#1	.02087	.04046	.00965	.02274	.05212	.08600	.11052	.00633	.00597
#2	.02499	.03761	.00902	.02249	.05508	.09730	.11080	.00634	.00598

Elem	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.0137	.00916	.02994	.02123	.08735	.02178	1.9489	.03880	.00929
Stddev	.0082	.00004	.00006	.00075	.01300	.00027	.0009	.00036	.00016
%RSD	.40688	.45955	.19293	3.5245	14.883	1.2380	.04519	.93991	1.6778

#1	2.0079	.00919	.02990	.02176	.07816	.02159	1.9482	.03854	.00940
#2	2.0195	.00913	.02998	.02070	.09654	.02197	1.9495	.03906	.00918

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	1.9400	.03698	.04046	2.1787	.21157	.07329	.01904	.36893	.04229
Stddev	.0035	.00044	.00019	.0275	.00046	.00027	.00248	.00017	.00087
%RSD	.18007	1.1982	.47395	1.2626	.21642	.37140	13.049	.04513	2.0534

#1	1.9425	.03667	.04032	2.1592	.21189	.07348	.02080	.36905	.04291
#2	1.9376	.03730	.04059	2.1981	.21124	.07309	.01729	.36881	.04168

Elem	Ti3361	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm	ppm
Avg	.04308	.02026	.0227	.02391
Stddev	.00137	.00047	.0000	.00012
%RSD	3.1853	2.3409	.0312	.49988

#1	.04211	.02060	.0227	.02399
#2	.04405	.01993	.0227	.02382

Sample Name: LLCCV02 Acquired: 3/7/2017 14:25:32 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC 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	3477.6	53505.	3269.6	34.418	3541.3
Stddev	11.3	88.	22.8	.656	10.4
%RSD	.32513	.16362	.36291	.77671	.29468
#1	3469.6	53567.	6253.5	84.882	3534.0
#2	3485.6	53444.	6285.7	83.955	3548.7

Sample Name: CCB03 Acquired: 3/7/2017 14:29:38 Type: Unk
Method: P4-ICP2(v1917) 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	.00093	-.00193	-.00239	.00088	.00077	-.00563	.00214	.00001
Stddev	.00139	.00021	.00097	.00262	.00016	.00715	.00037	.00001
%RSD	148.89	10.897	40.673	297.32	21.283	126.97	17.373	71.355

#1	.00191	-.00179	-.00307	.00273	.00066	-.01068	.00188	.00001
#2	-.00005	-.00208	-.00170	-.00097	.00089	-.00058	.00240	.00002

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00015	.02566	-.00026	-.00024	.00020	-.01542	.00001	.01033
Stddev	.00002	.00311	.00027	.00022	.00043	.01530	.00001	.00106
%RSD	14.424	12.113	104.97	92.257	207.84	99.186	129.95	10.307

#1	.00017	.02346	-.00007	-.00040	.00051	-.02624	.00001	.00957
#2	.00014	.02786	-.00045	-.00008	-.00010	-.00461	.00000	.01108

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00072	-.00025	-.04704	-.00060	.00102	.08660	-.00007	-.01589
Stddev	.00011	.00043	.00339	.00006	.00004	.01248	.00016	.00634
%RSD	15.800	170.53	7.2014	10.746	4.2366	14.413	232.46	39.867

#1	.00064	-.00055	-.04944	-.00055	.00105	.07777	-.00019	-.02037
#2	.00080	.00005	-.04464	-.00064	.00099	.09543	.00005	-.01141

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.00480	-.00380	-.00007	.00179	-.00122	.0021	-.00005
Stddev	.00062	.00233	.00120	.00001	.00153	.0001	.00007
%RSD	12.863	61.383	1723.5	.52652	126.11	2.736	151.70

#1	-.00437	-.00544	.00078	.00178	-.00230	.0020	.00000
#2	-.00524	-.00215	-.00092	.00180	-.00013	.0021	-.00010

Sample Name: CCB03 Acquired: 3/7/2017 14:29:38 Type: Unk
Method: P4-ICP2(v1917) Mode: CONC 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	3494.5	53808.	6223.5	34.332	3520.4
Stddev	9.7	179.	13.0	2.333	11.8
%RSD	.27658	.33186	.20968	2.7670	.33441
#1	3487.7	53681.	6232.8	82.682	3512.0
#2	3501.4	53934.	6214.3	85.982	3528.7