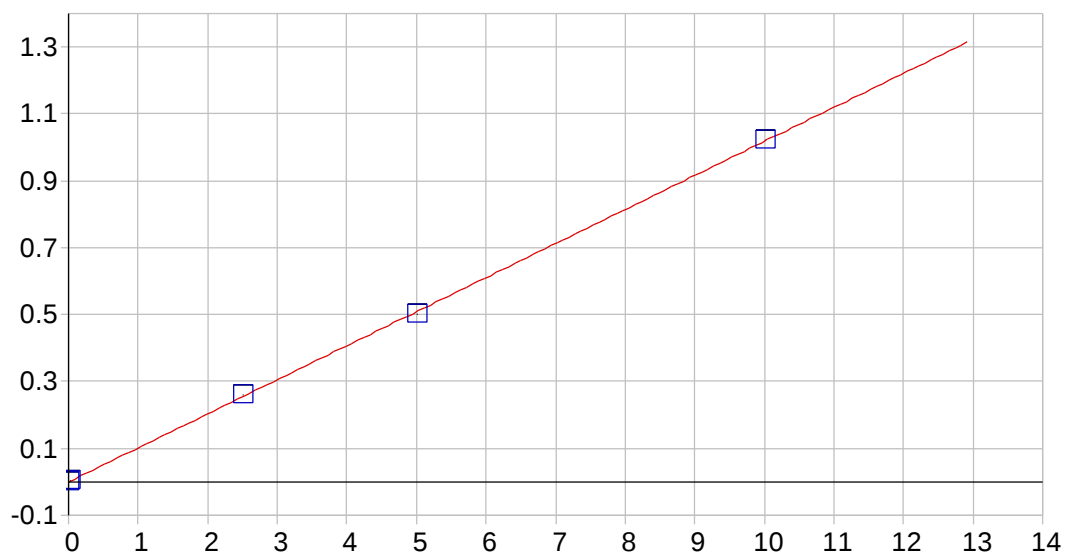




As 189.042 {478}

Date of Fit: 7/10/2018 15:57:19

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): -0.000277

Re-Slope: 1.000000

A1 (Gain): 0.101794

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999918

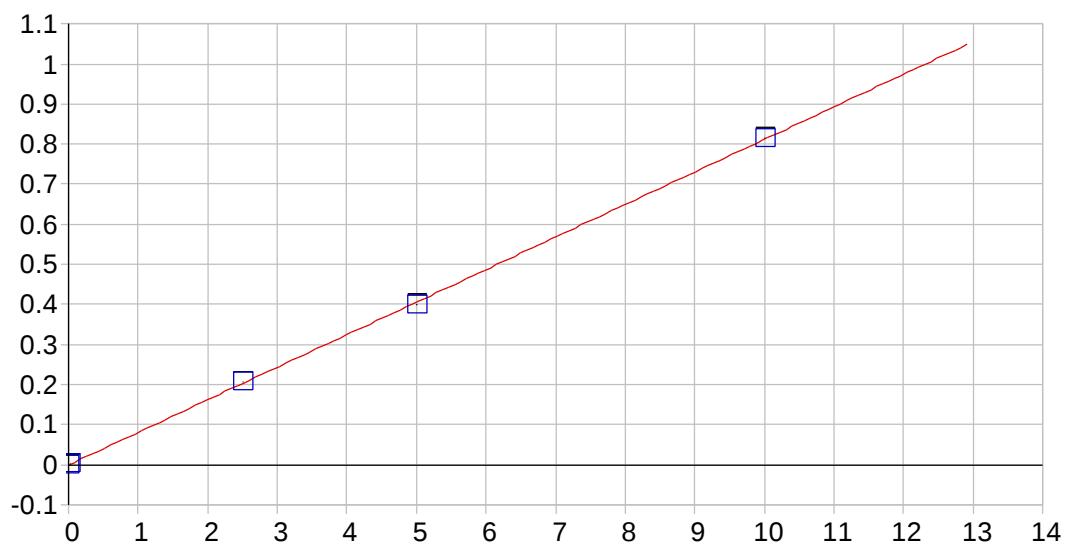
Status: OK.

Std Error of Est: 0.000031

Predicted MDL: 0.003521

Predicted MQL: 0.011738

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00028	.000	1
S1	.02000	.02109	.001	5.44	.00187	.000	1
S3	2.5000	2.5582	.058	2.33	.26013	.000	1
S4	5.0000	4.9165	-.083	-1.67	.50020	.000	1
S5	10.000	10.024	.024	.242	1.0201	.001	1



As 189.042 {479}

Date of Fit: 7/10/2018 15:57:19

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): -0.000262

Re-Slope: 1.000000

A1 (Gain): 0.081192

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999916

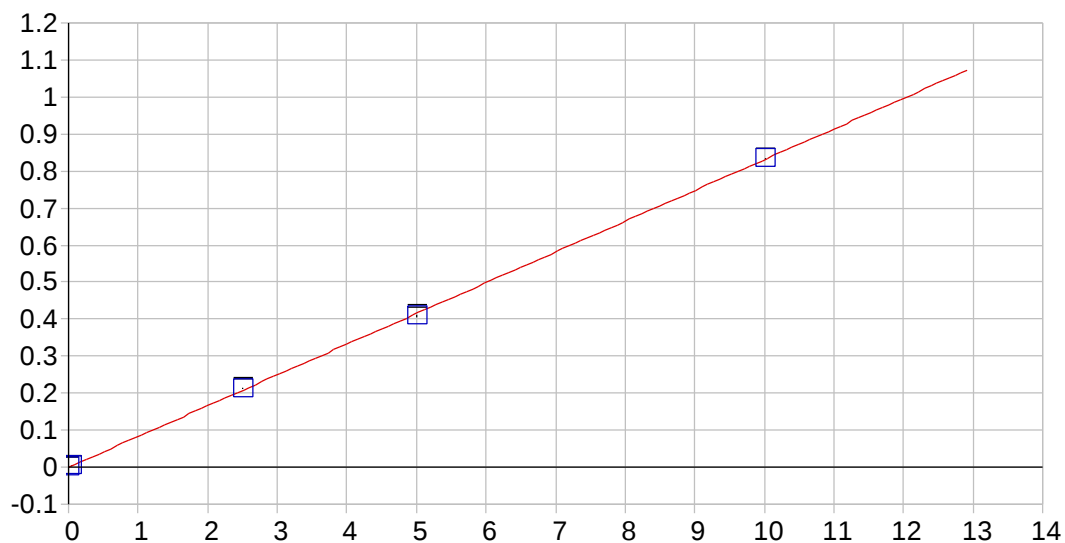
Status: OK.

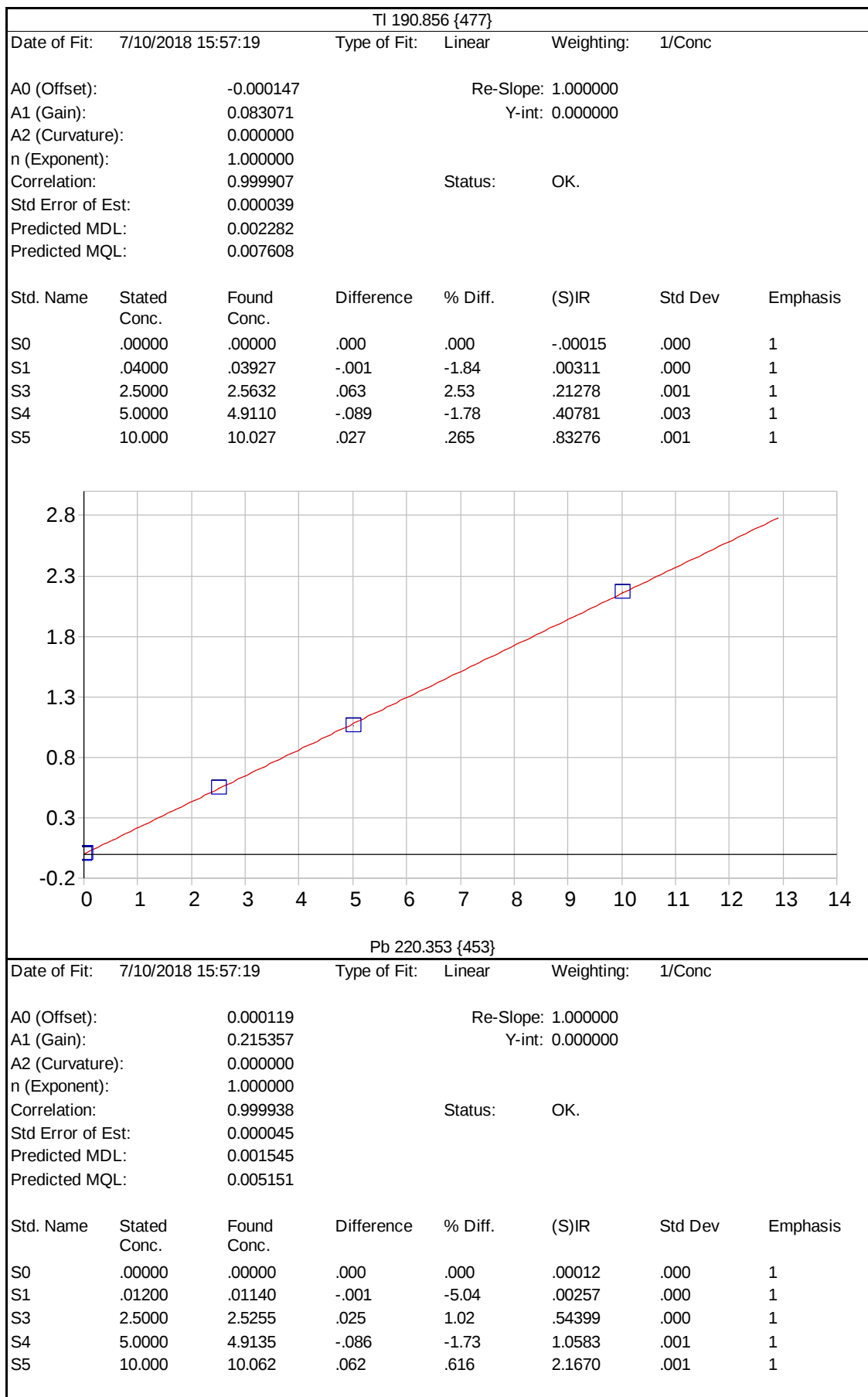
Std Error of Est: 0.000025

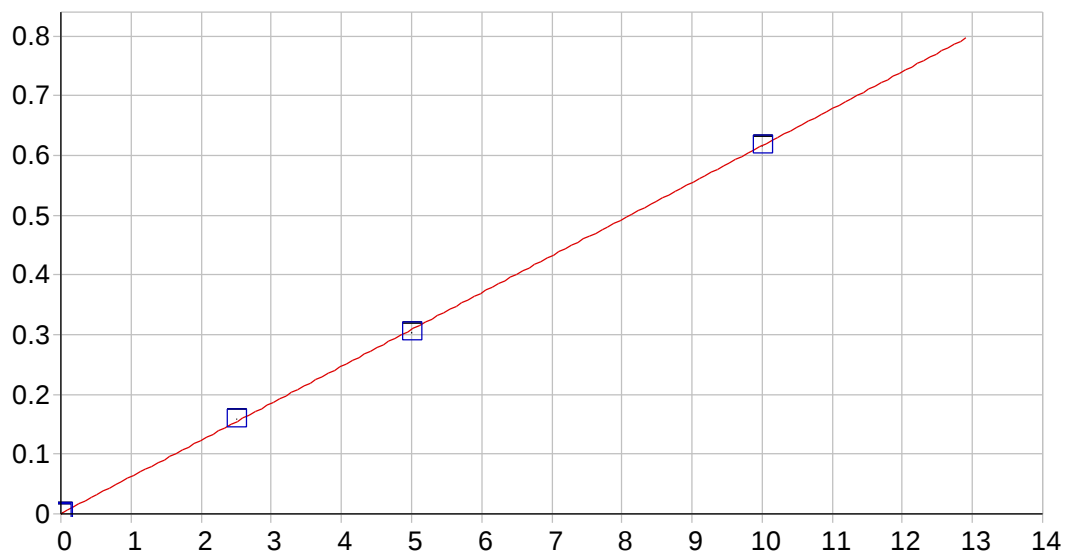
Predicted MDL: 0.003147

Predicted MQL: 0.010489

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00026	.000	1
S1	.02000	.02044	.000	2.22	.00140	.000	1
S3	2.5000	2.5593	.059	2.37	.20754	.000	1
S4	5.0000	4.9143	-.086	-1.71	.39874	.001	1
S5	10.000	10.026	.026	.259	.81377	.001	1





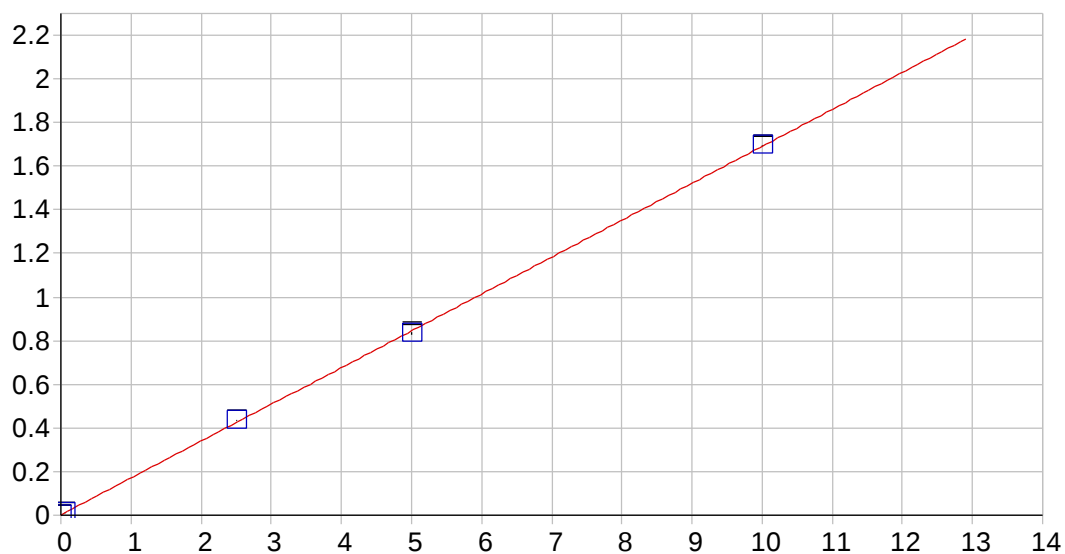


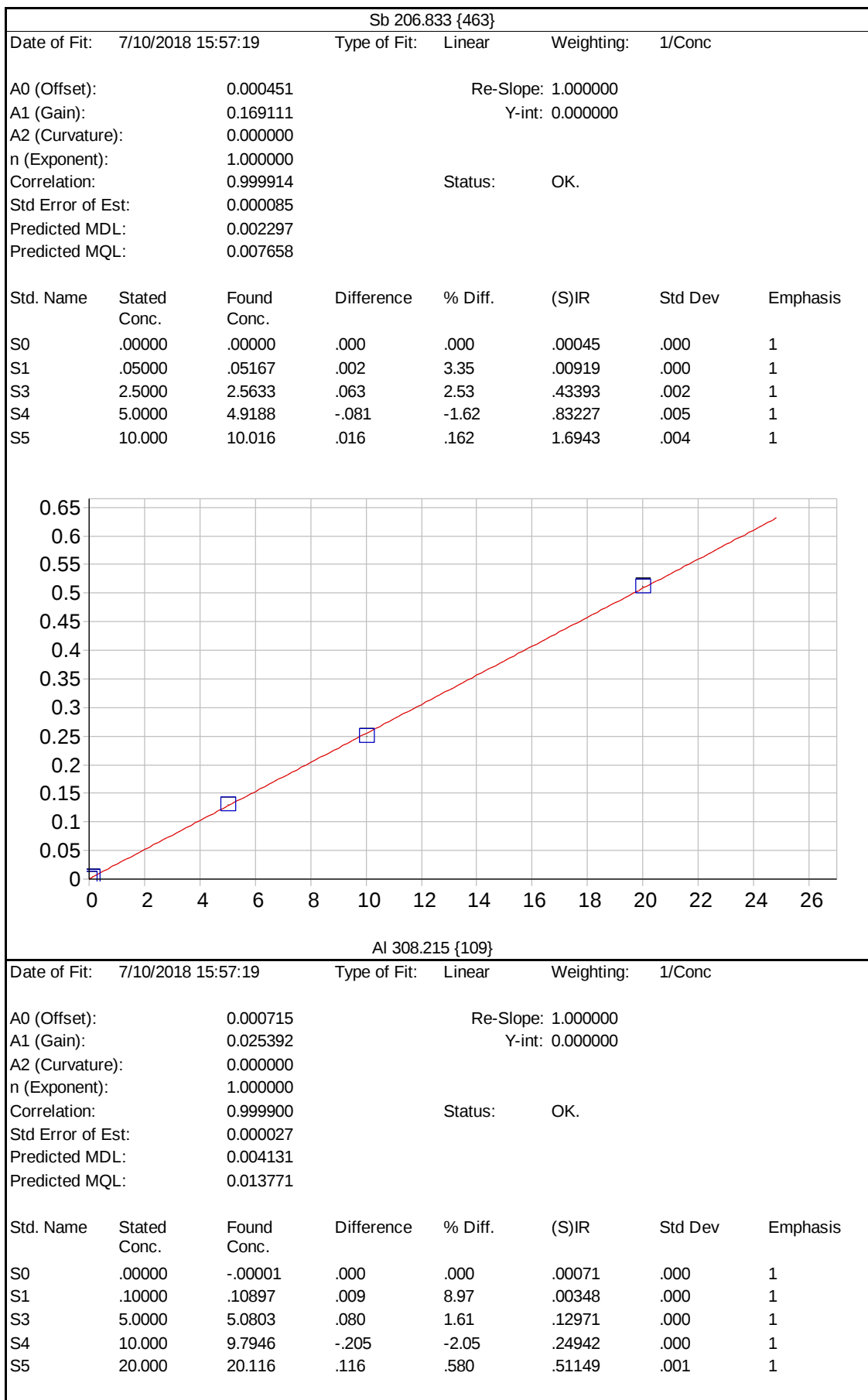
Se 196.090 {472}

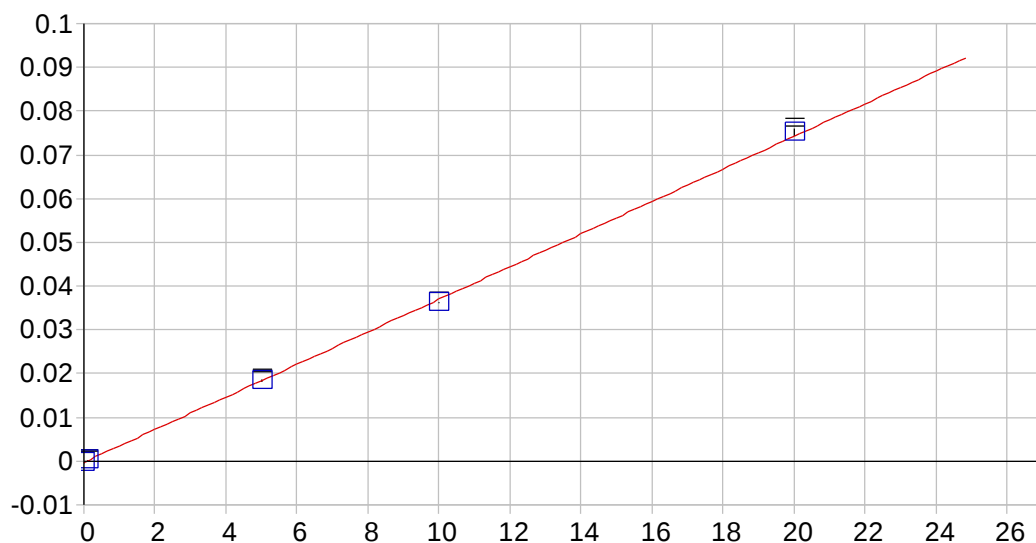
Date of Fit: 7/10/2018 15:57:19 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000193 Re-Slope: 1.000000
 A1 (Gain): 0.061646 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999887 Status: OK.
 Std Error of Est: 0.000022
 Predicted MDL: 0.004528
 Predicted MQL: 0.015094

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00019	.000	1
S1	.02000	.02228	.002	11.4	.00157	.000	1
S3	2.5000	2.5794	.079	3.18	.15920	.000	1
S4	5.0000	4.9238	-.076	-1.52	.30373	.002	1
S5	10.000	9.9945	-.005	-.055	.61632	.001	1



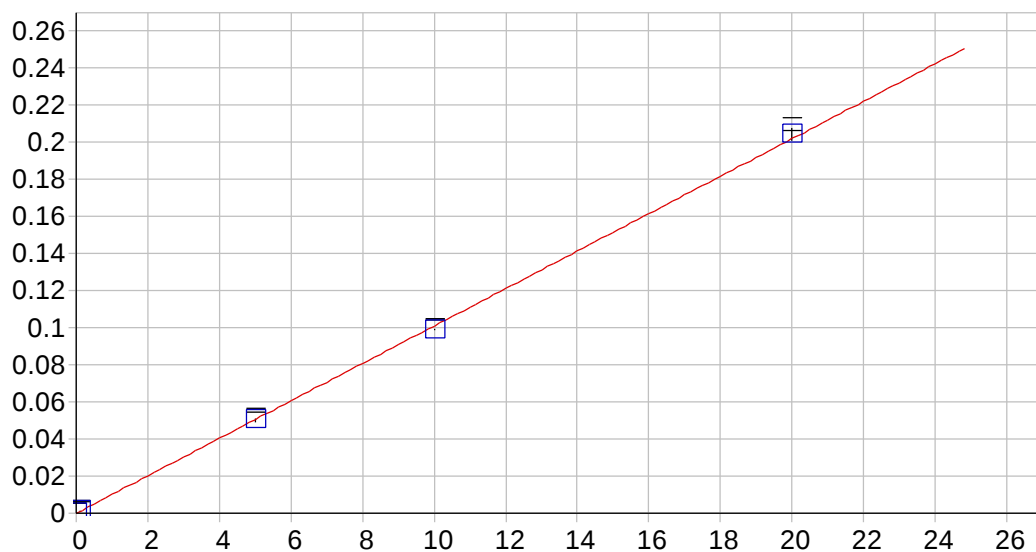


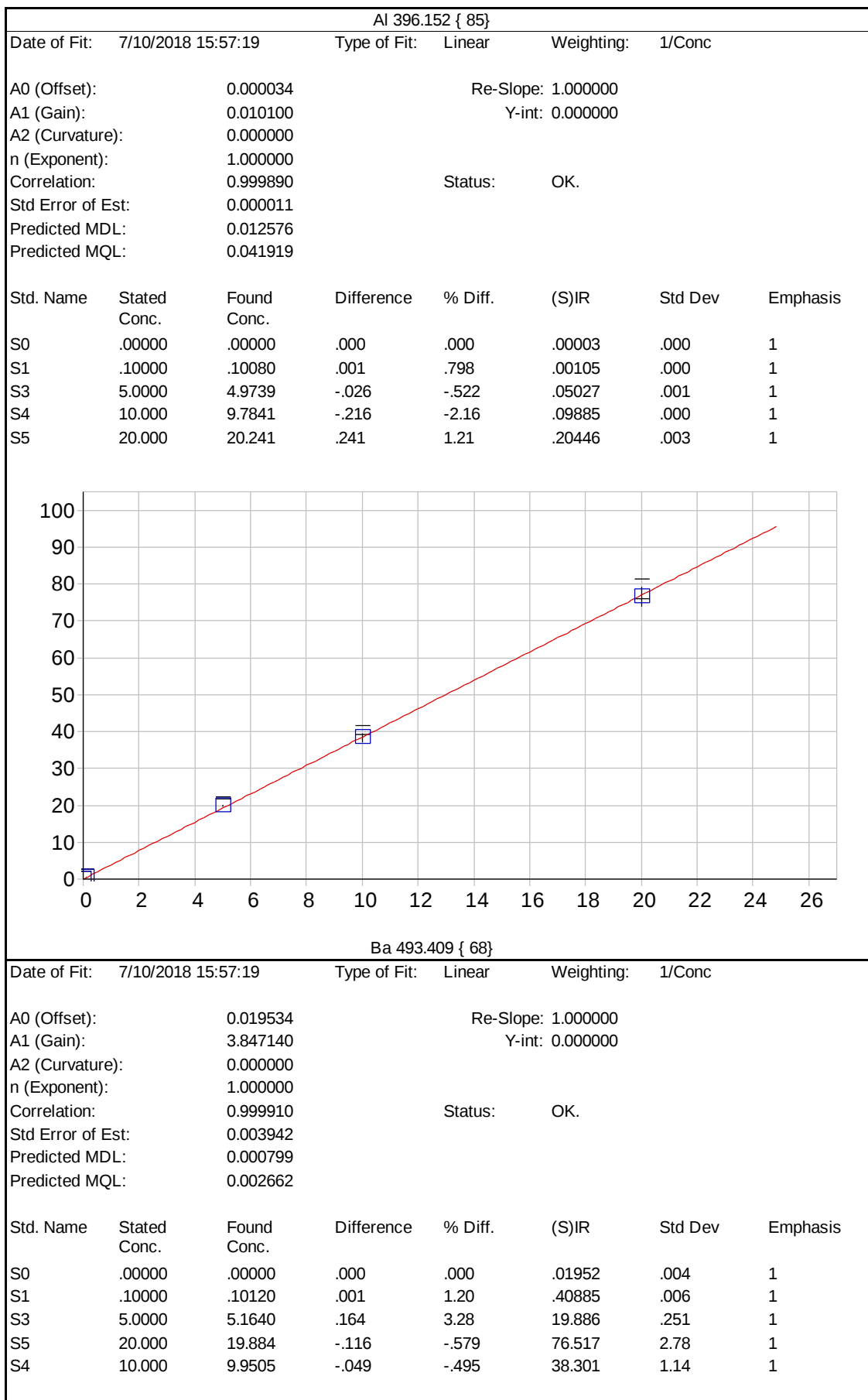


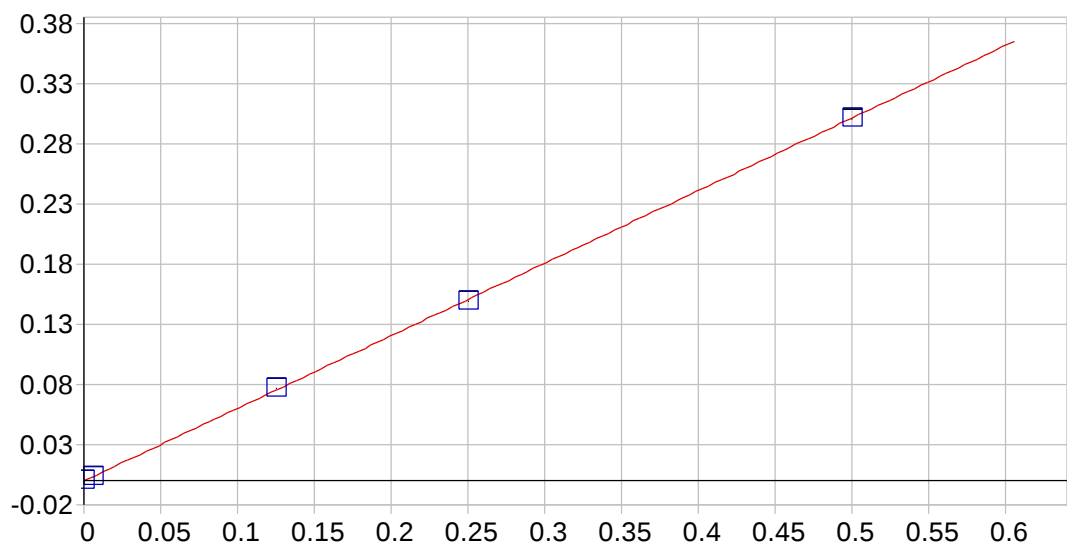
Date of Fit: 7/10/2018 15:57:19 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000250 Re-Slope: 1.000000
 A1 (Gain): 0.003724 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999879 Status: OK.
 Std Error of Est: 0.000004
 Predicted MDL: 0.022608
 Predicted MQL: 0.075361

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	-.00025	.000	1
S1	.10000	.09585	-.004	-4.15	.00011	.000	1
S3	5.0000	4.9697	-.030	-.606	.01826	.000	1
S4	10.000	9.7794	-.221	-2.21	.03617	.000	1
S5	20.000	20.255	.255	1.28	.07518	.001	1





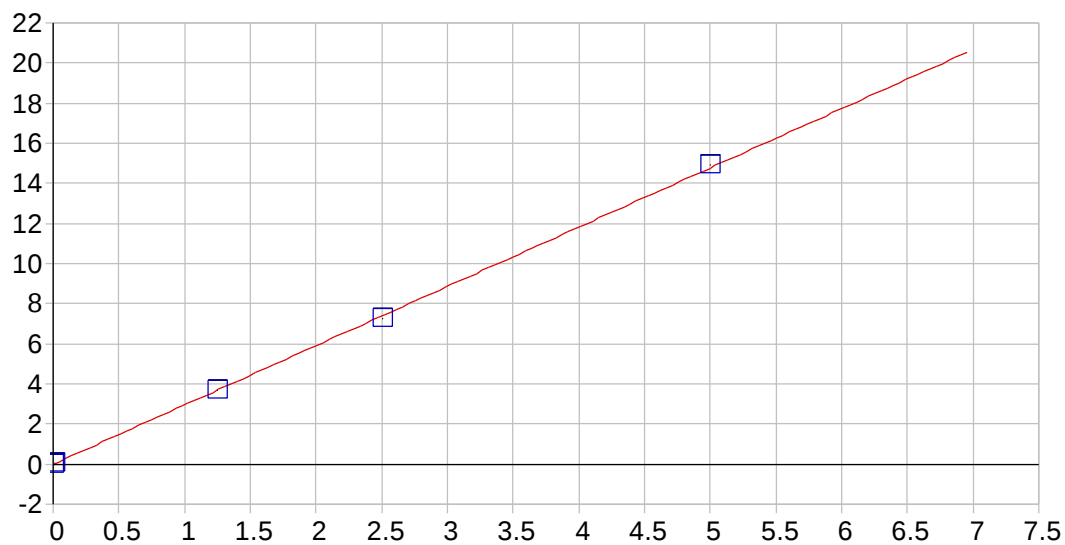


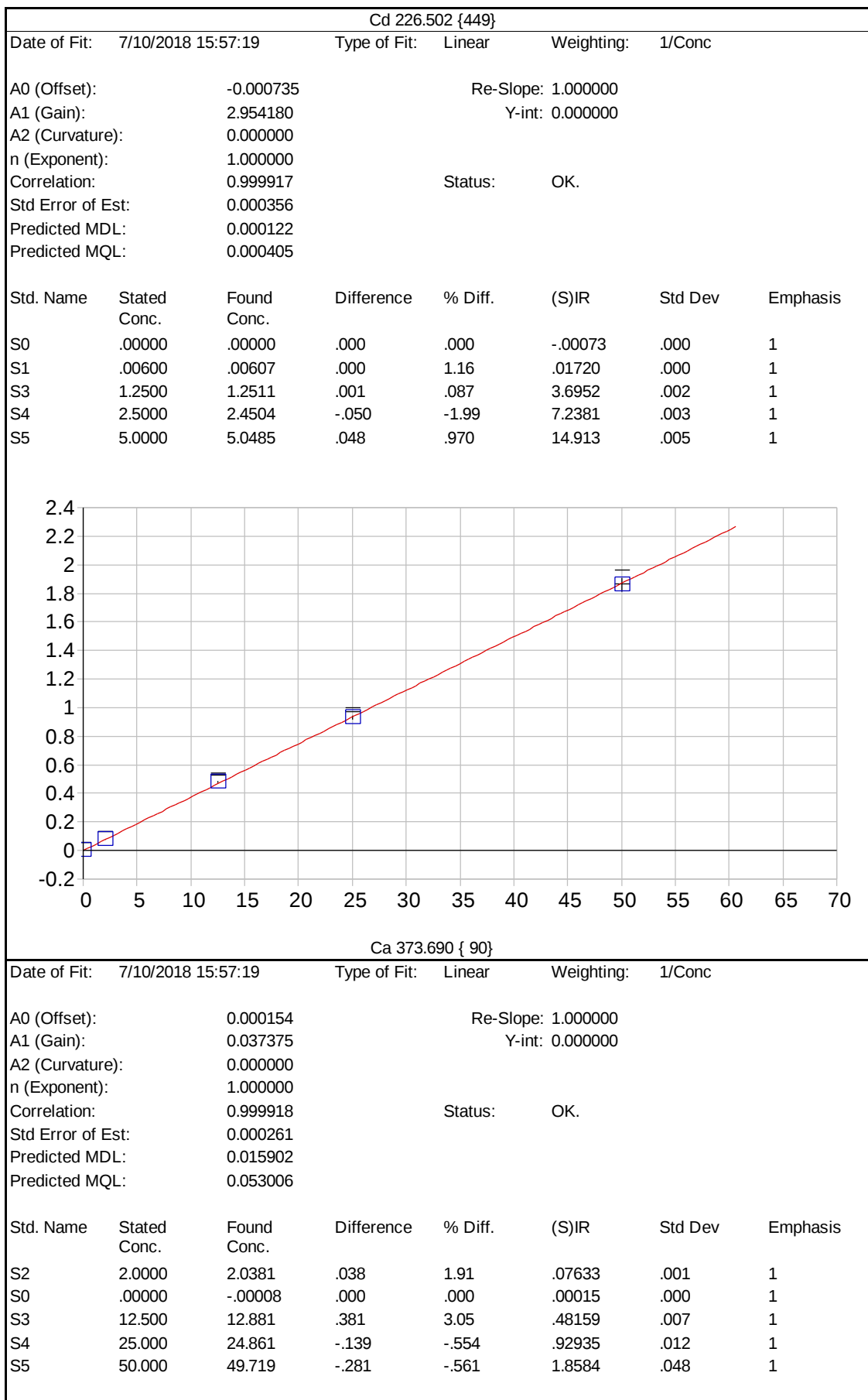
Be 234.861 {144}

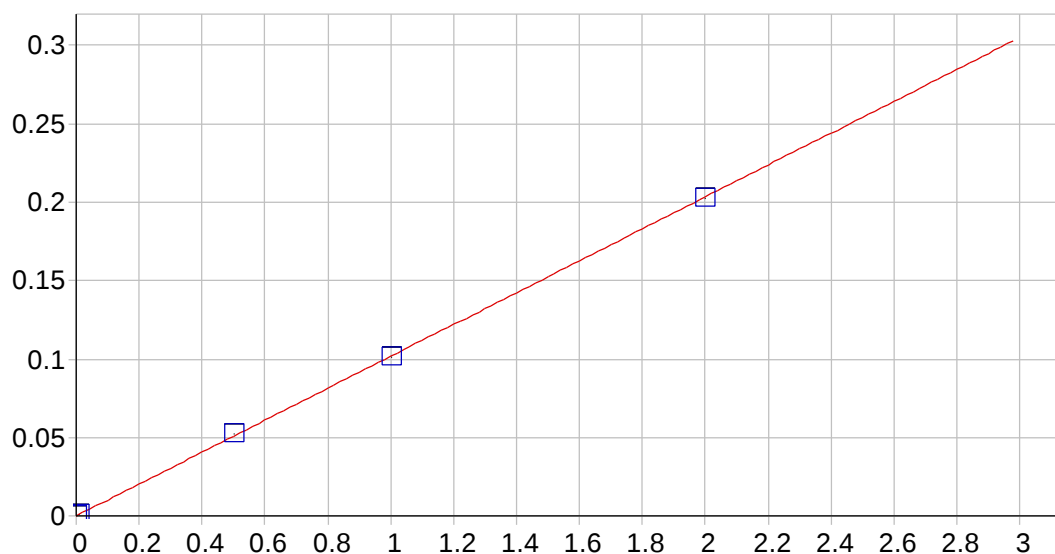
Date of Fit: 7/10/2018 15:57:19 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000127 Re-Slope: 1.000000
 A1 (Gain): 0.602698 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999936 Status: OK.
 Std Error of Est: 0.000020
 Predicted MDL: 0.000094
 Predicted MQL: 0.000314

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00013	.000	1
S1	.00600	.00630	.000	5.04	.00367	.000	1
S3	.12500	.12797	.003	2.37	.07700	.000	1
S4	.25000	.24744	-.003	-1.03	.14900	.000	1
S5	.50000	.49929	-.001	-.142	.30080	.000	1





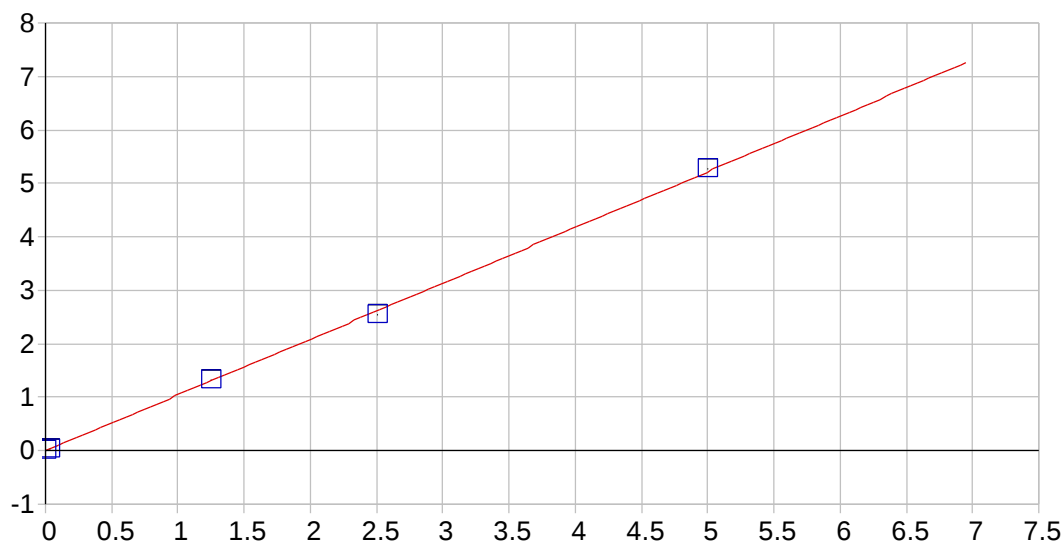


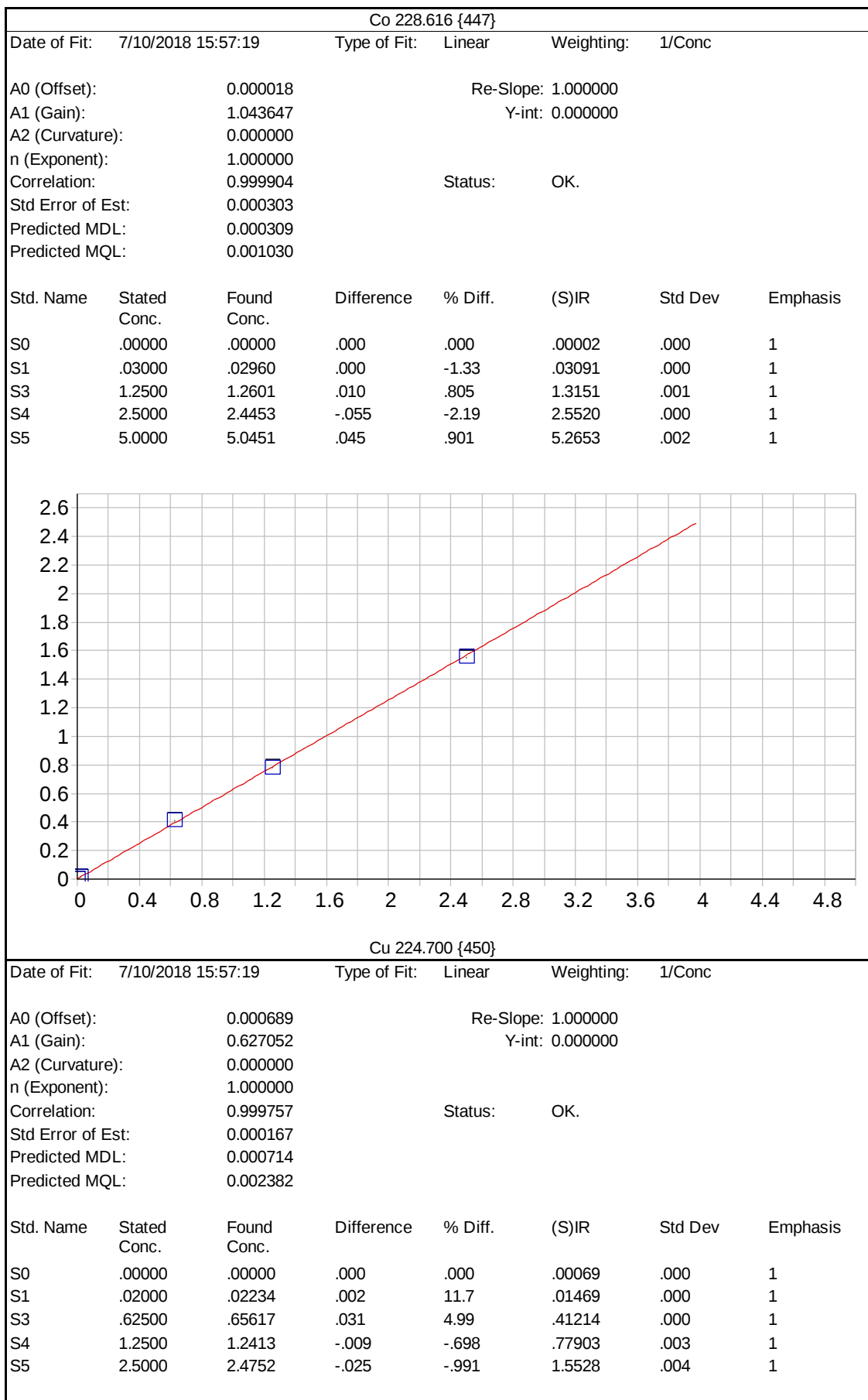
Cr 267.716 {126}

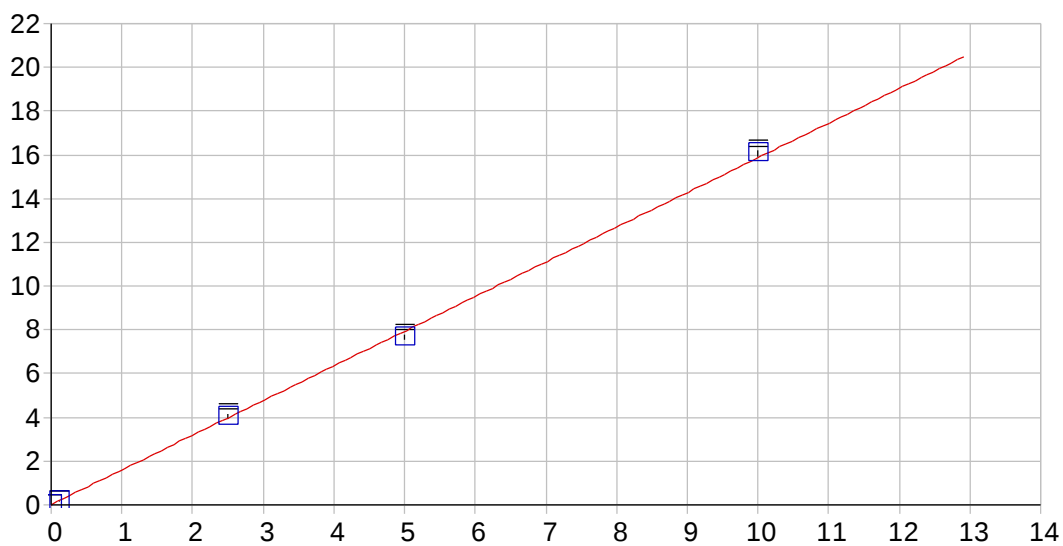
Date of Fit: 7/10/2018 15:57:19 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000030 Re-Slope: 1.000000
 A1 (Gain): 0.101686 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999935 Status: OK.
 Std Error of Est: 0.000009
 Predicted MDL: 0.000636
 Predicted MQL: 0.002120

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00003	.000	1
S1	.01000	.01055	.001	5.47	.00110	.000	1
S3	.50000	.51327	.013	2.65	.05222	.000	1
S4	1.0000	.99270	-.007	-.730	.10097	.000	1
S5	2.0000	1.9935	-.007	-.326	.20274	.000	1







Fe 240.488 {140}

Date of Fit: 7/10/2018 15:57:19

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): 0.012323

Re-Slope: 1.000000

A1 (Gain): 1.585178

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999771

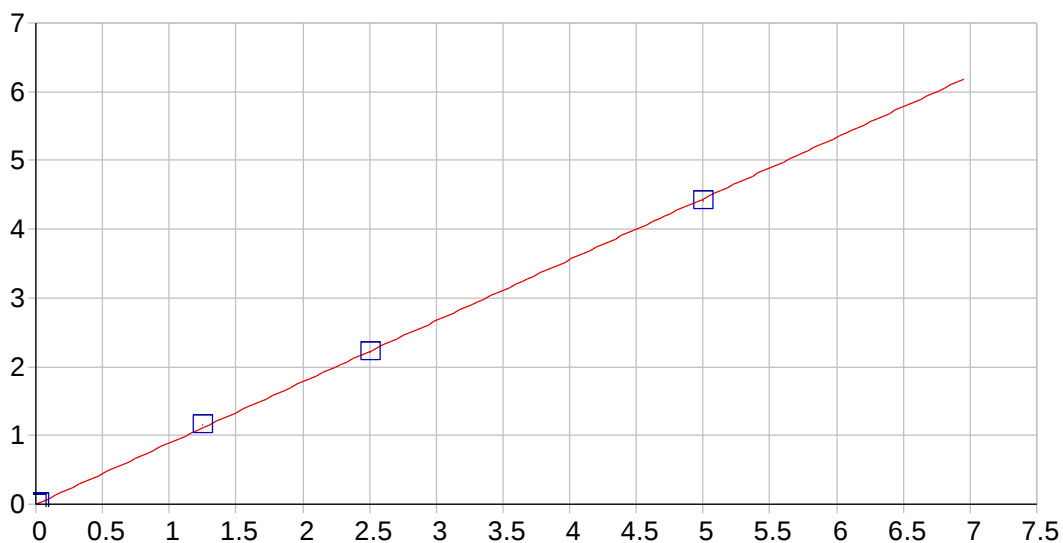
Status: OK.

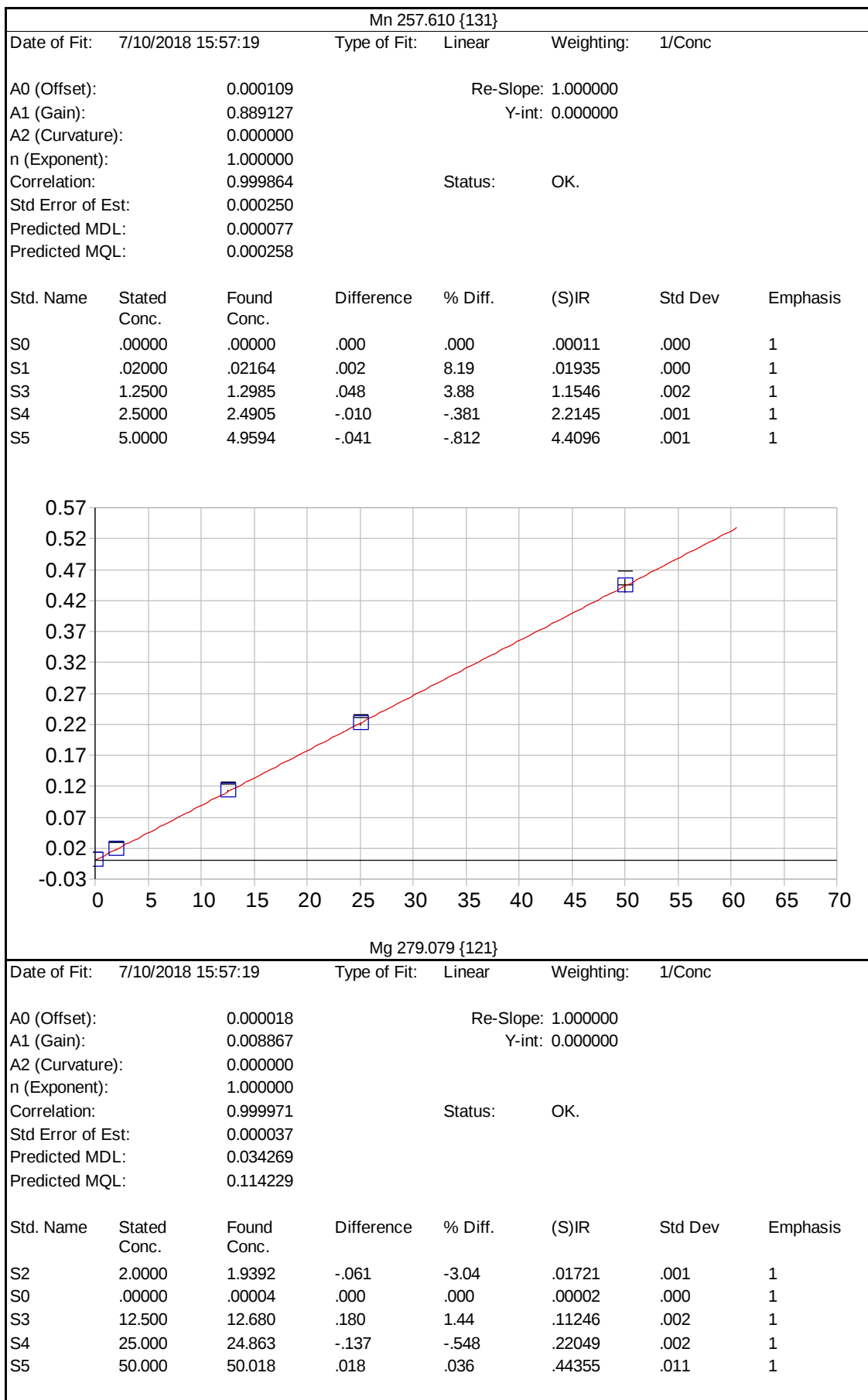
Std Error of Est: 0.001835

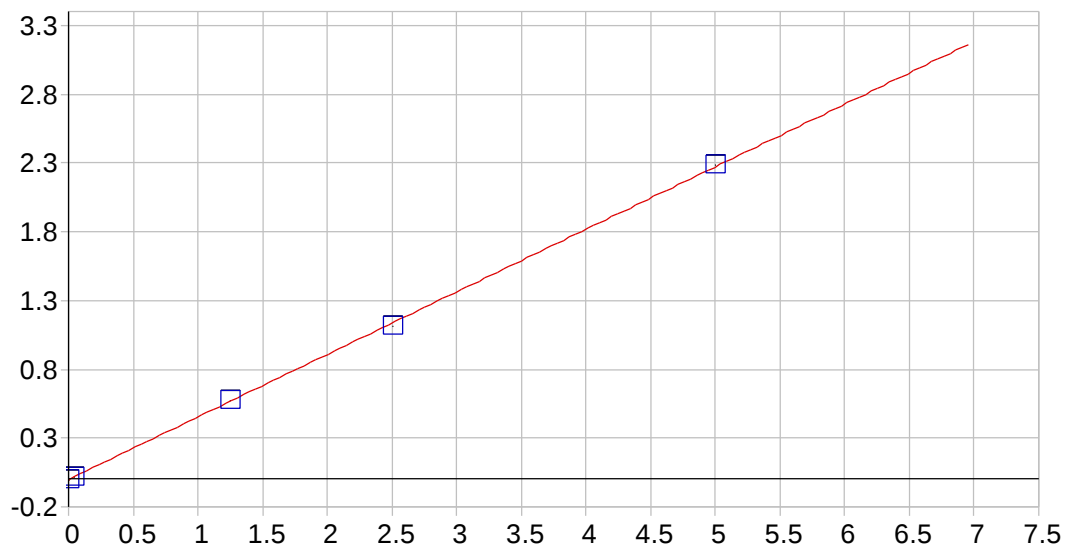
Predicted MDL: 0.008831

Predicted MQL: 0.029436

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.01232	.001	1
S1	.10000	.10463	.005	4.63	.17817	.015	1
S3	2.5000	2.5340	.034	1.36	4.0291	.112	1
S4	5.0000	4.8314	-.169	-3.37	7.6710	.114	1
S5	10.000	10.130	.130	1.30	16.070	.141	1







Ni 231.604 {445}

Date of Fit: 7/10/2018 15:57:19

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): -0.000537

Re-Slope: 1.000000

A1 (Gain): 0.454511

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999921

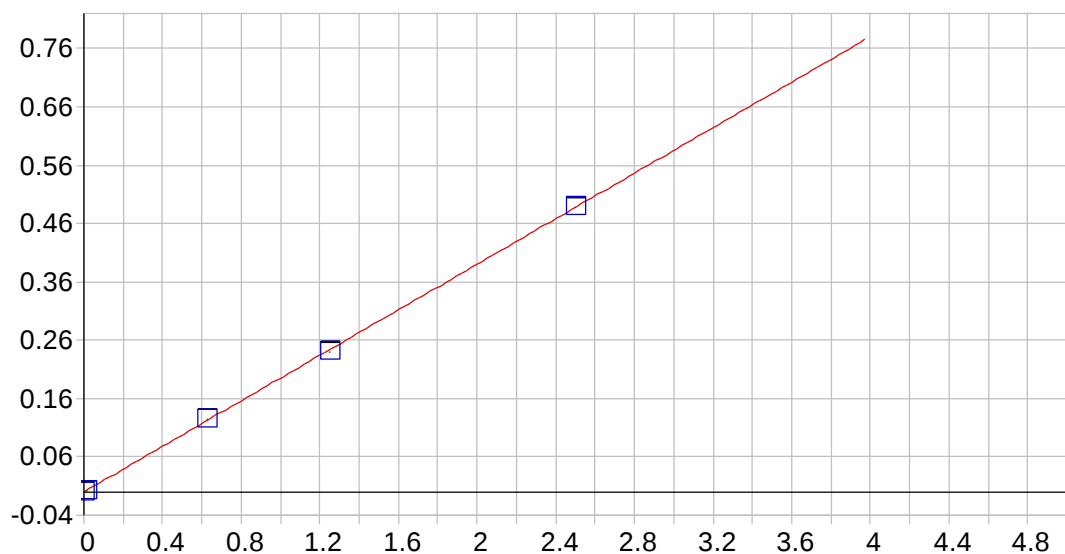
Status: OK.

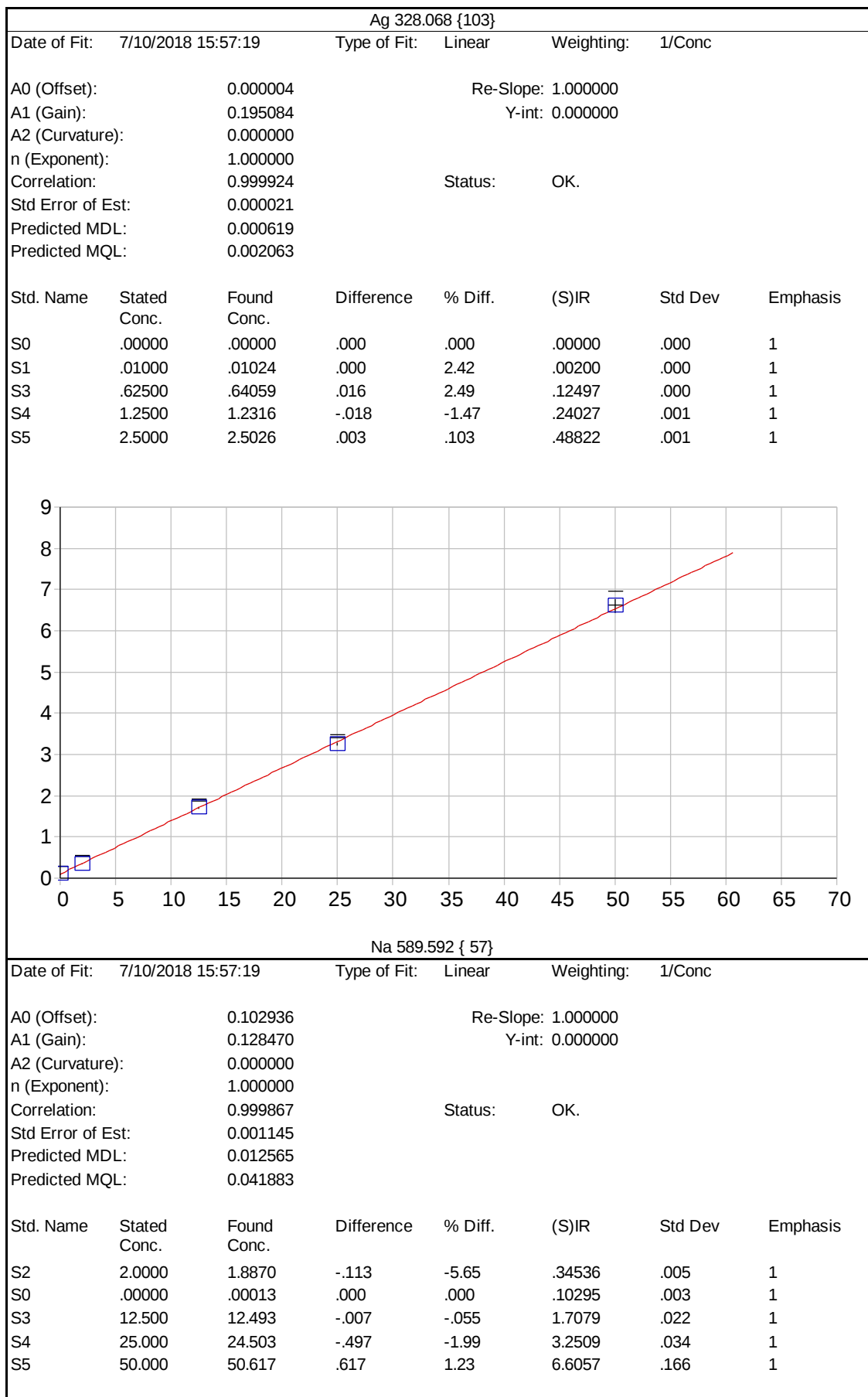
Std Error of Est: 0.000138

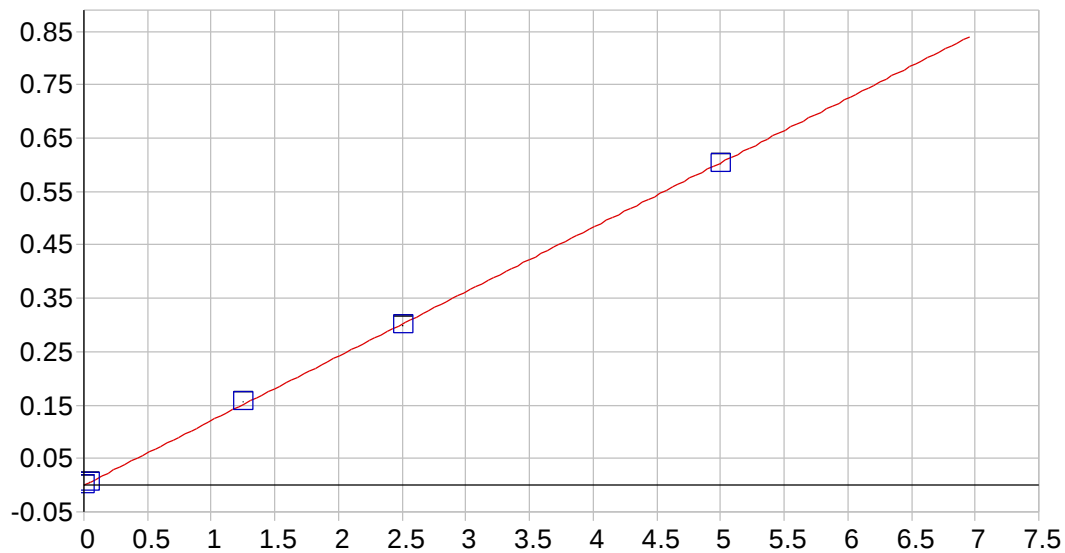
Predicted MDL: 0.000618

Predicted MQL: 0.002059

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00054	.000	1
S1	.04000	.03917	-.001	-2.07	.01727	.000	1
S3	1.2500	1.2652	.015	1.21	.57450	.000	1
S4	2.5000	2.4513	-.049	-1.95	1.1136	.000	1
S5	5.0000	5.0344	.034	.687	2.2876	.000	1







V 292.402 {115}

Date of Fit: 7/10/2018 15:57:19

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): -0.000128

Re-Slope: 1.000000

A1 (Gain): 0.120809

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999920

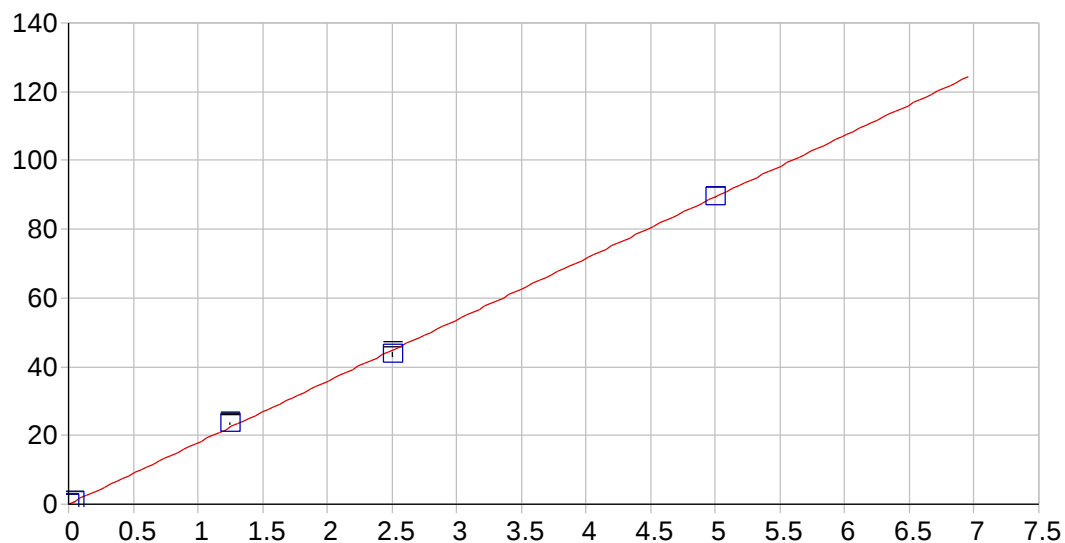
Status: OK.

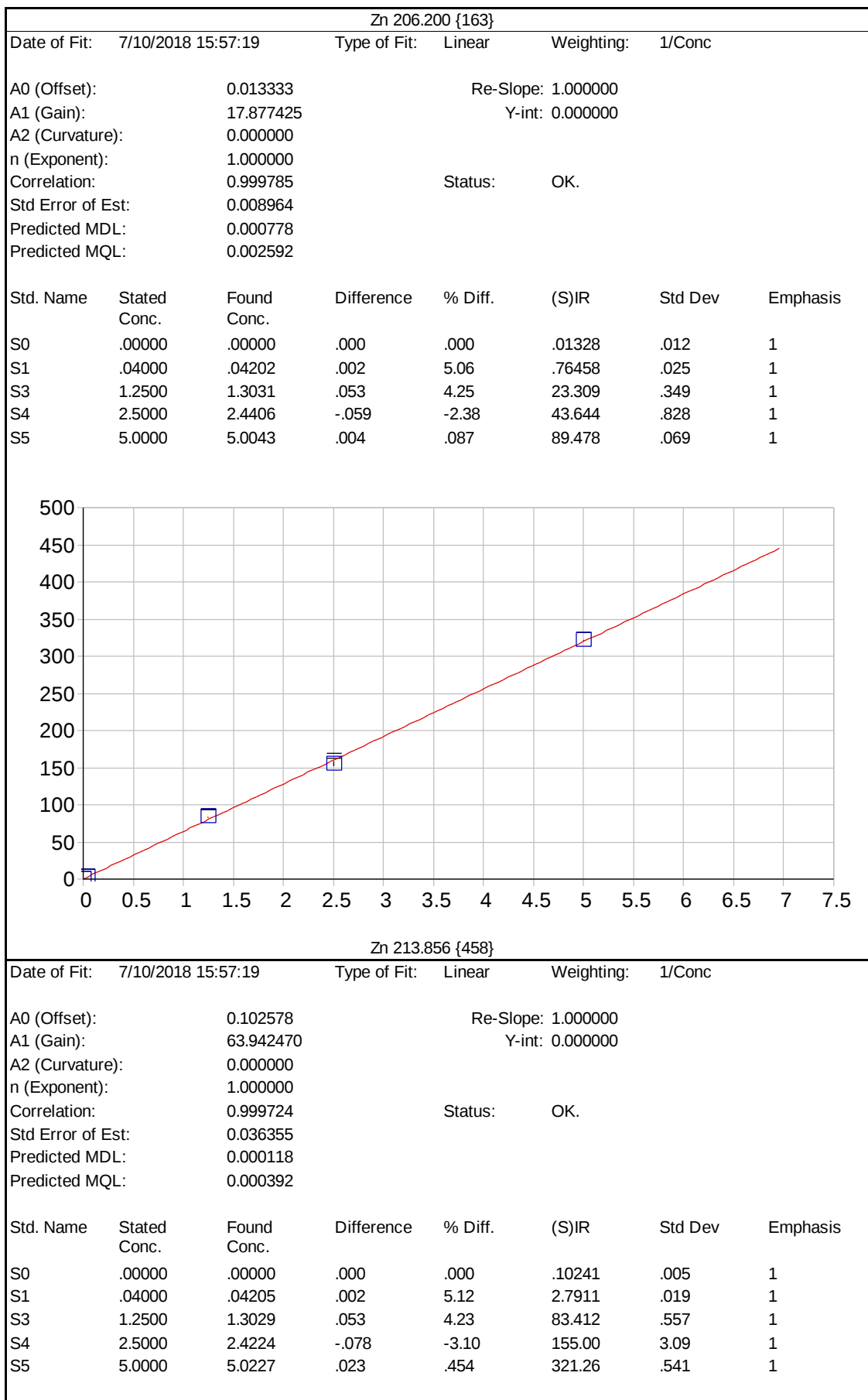
Std Error of Est: 0.000037

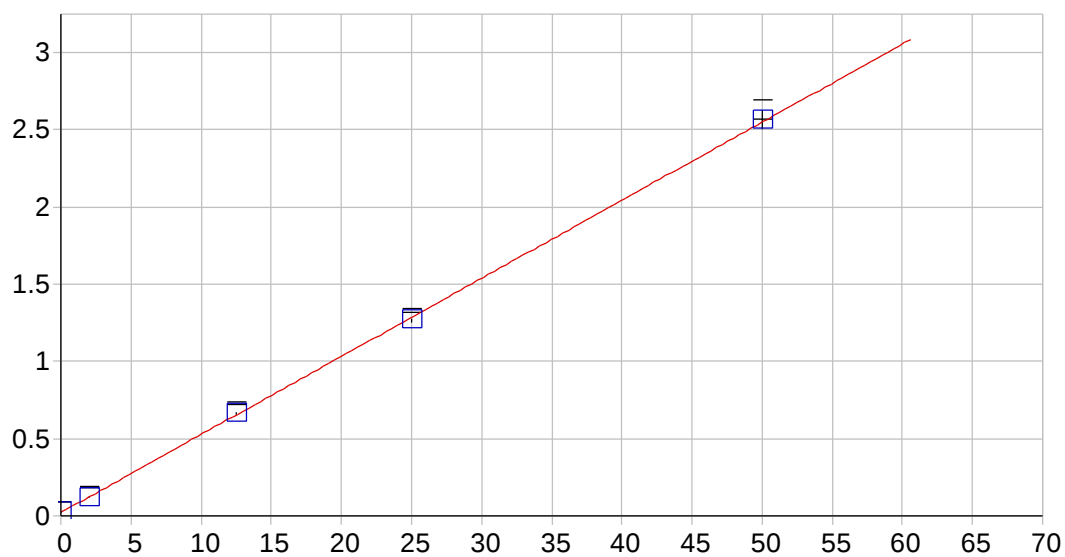
Predicted MDL: 0.000660

Predicted MQL: 0.002199

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00013	.000	1
S1	.04000	.04040	.000	1.00	.00475	.000	1
S3	1.2500	1.2875	.037	3.00	.15541	.000	1
S4	2.5000	2.4755	-.025	-.981	.29893	.000	1
S5	5.0000	4.9867	-.013	-.267	.60230	.001	1





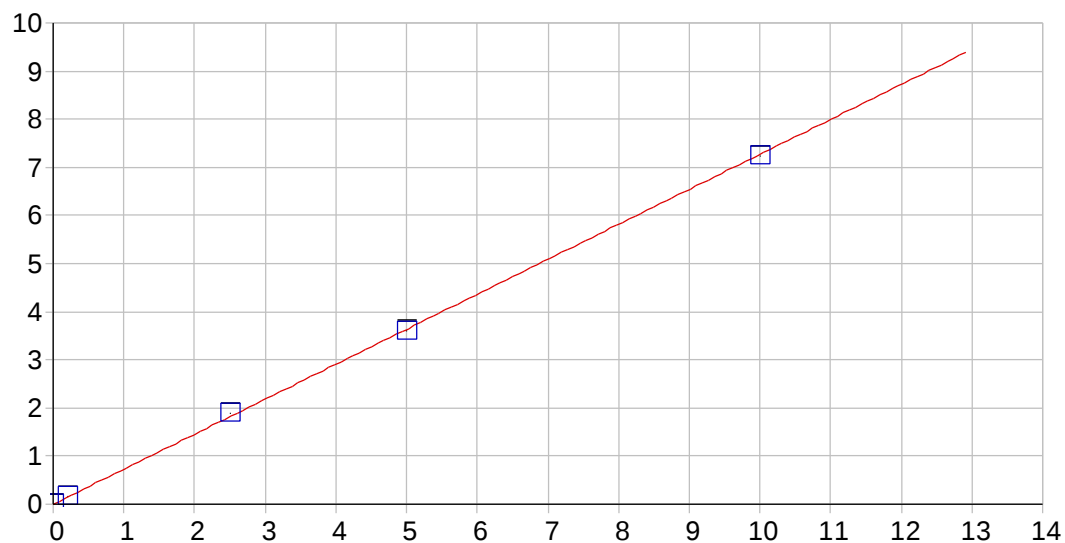


K 766.490 { 44}

Date of Fit: 7/10/2018 15:57:19 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.021364 Re-Slope: 1.000000
 A1 (Gain): 0.050572 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999936 Status: OK.
 Std Error of Est: 0.000313
 Predicted MDL: 0.039969
 Predicted MQL: 0.133228

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S2	2.0000	1.9308	-.069	-3.46	.11901	.001	1
S0	.00000	.00006	.000	.000	.02137	.000	1
S3	12.500	12.662	.162	1.29	.66170	.006	1
S4	25.000	24.630	-.370	-1.48	1.2670	.013	1
S5	50.000	50.278	.278	.555	2.5640	.061	1

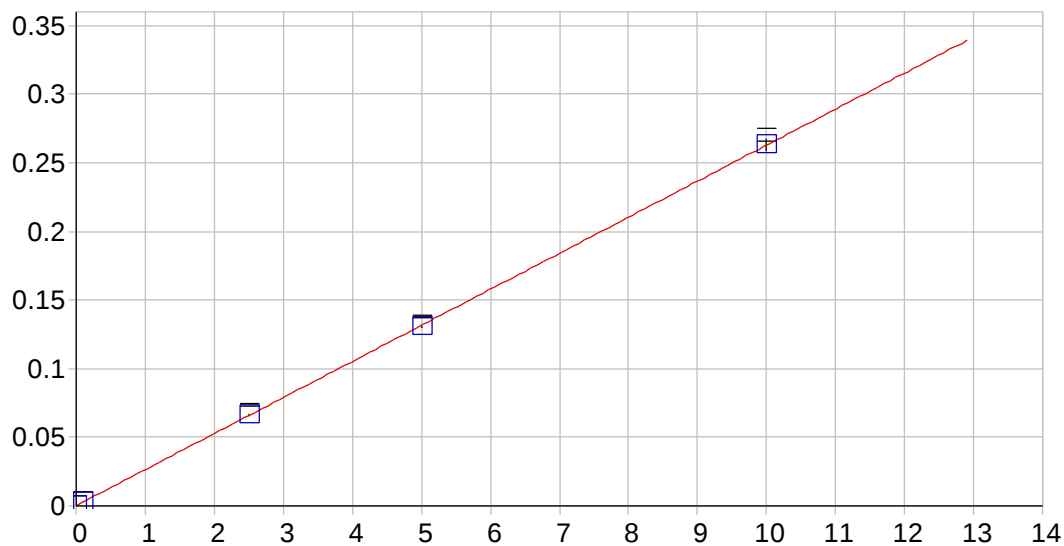


Mo 202.030 {467}

Date of Fit: 7/10/2018 15:57:19 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000531 Re-Slope: 1.000000
 A1 (Gain): 0.726859 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999893 Status: OK.
 Std Error of Est: 0.000816
 Predicted MDL: 0.000426
 Predicted MQL: 0.001421

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	.000	.000	.00052	.000	1
S1	.20000	.20699	.007	3.49	.15098	.001	1
S3	2.5000	2.5852	.085	3.41	1.8796	.004	1
S4	5.0000	4.9538	-.046	-.923	3.6013	.014	1
S5	10.000	9.9540	-.046	-.460	7.2357	.008	1

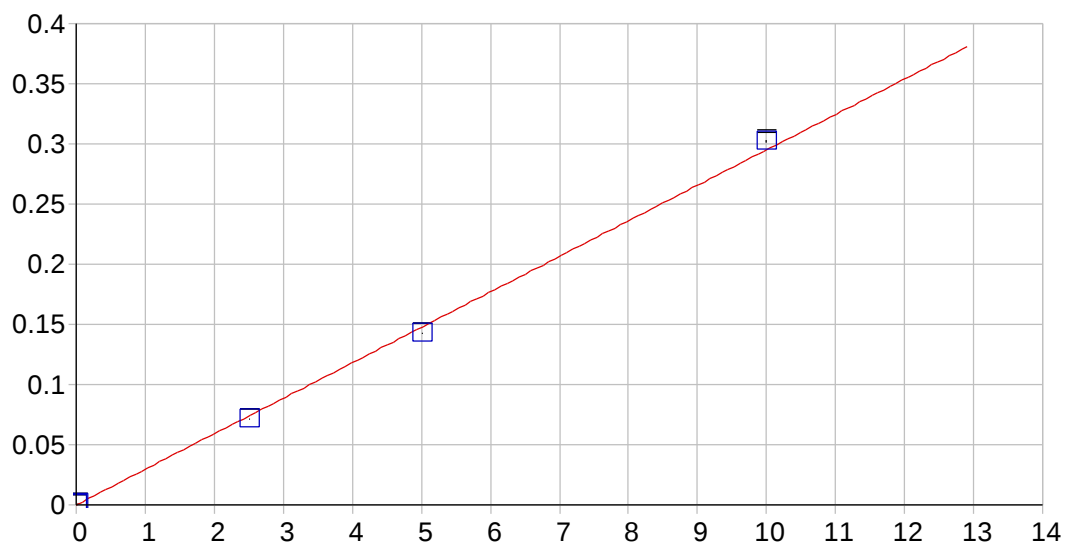


B 249.678 {135}

Date of Fit: 7/10/2018 15:57:19 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000181 Re-Slope: 1.000000
 A1 (Gain): 0.026268 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999981 Status: OK.
 Std Error of Est: 0.000009
 Predicted MDL: 0.008089
 Predicted MQL: 0.026965

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	.00018	.000	1
S1	.10000	.09305	-.007	-6.95	.00263	.000	1
S3	2.5000	2.5139	.014	.556	.06621	.001	1
S4	5.0000	4.9782	-.022	-.435	.13095	.001	1
S5	10.000	10.015	.015	.148	.26325	.005	1



S 182.034 {485}

Date of Fit: 7/10/2018 15:57:19

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): 0.000068

Re-Slope: 1.000000

A1 (Gain): 0.029505

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999604

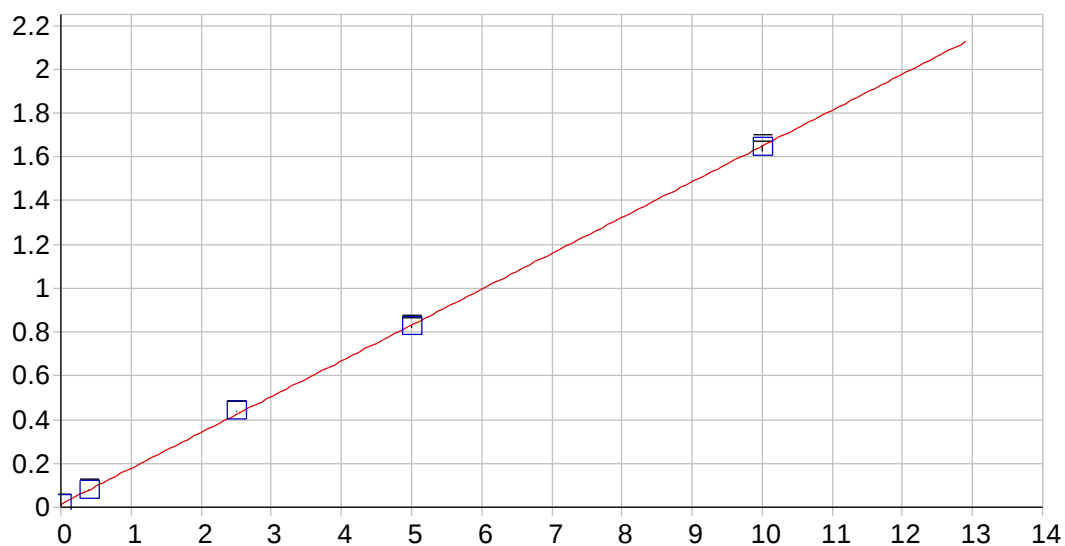
Status: OK.

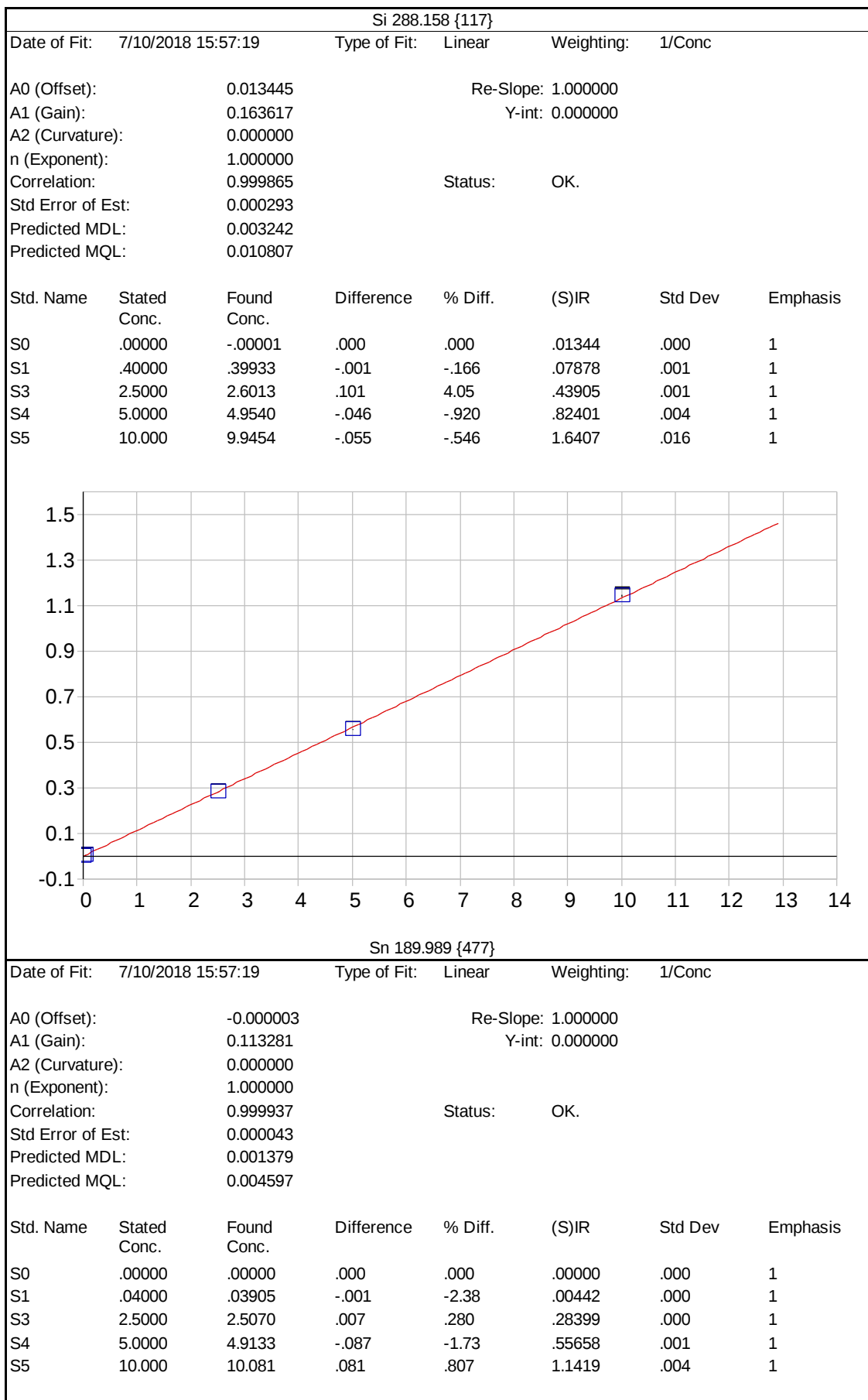
Std Error of Est: 0.000020

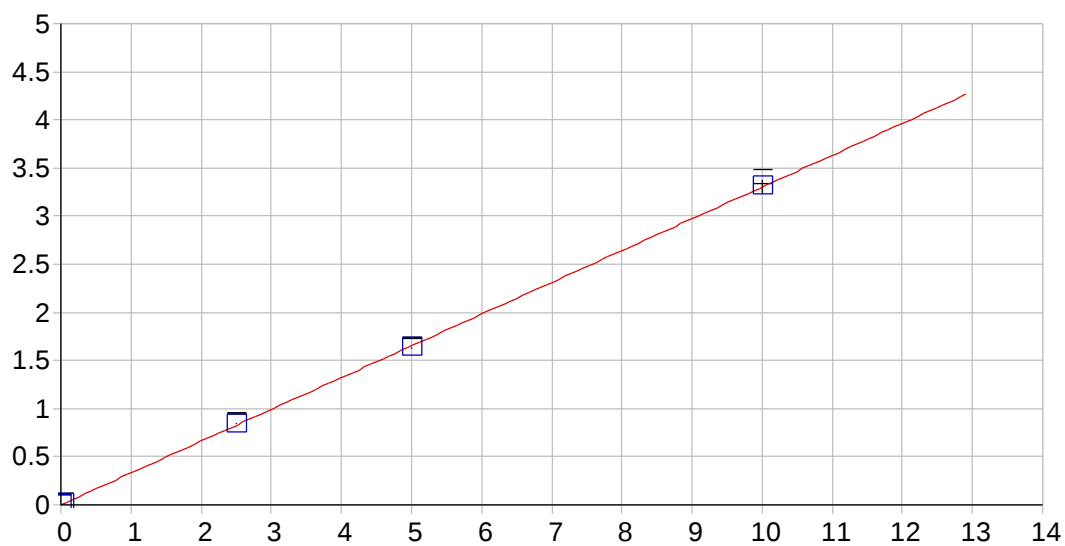
Predicted MDL: 0.005278

Predicted MQL: 0.017595

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00007	.000	1
S1	.02000	.02117	.001	5.84	.00069	.000	1
S3	2.5000	2.4299	-.070	-2.80	.07176	.000	1
S4	5.0000	4.8268	-.173	-3.46	.14248	.000	1
S5	10.000	10.242	.242	2.42	.30226	.001	1







Ti 336.121 {100}

Date of Fit: 7/10/2018 15:57:19

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): 0.000510

Re-Slope: 1.000000

A1 (Gain): 0.330171

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999948

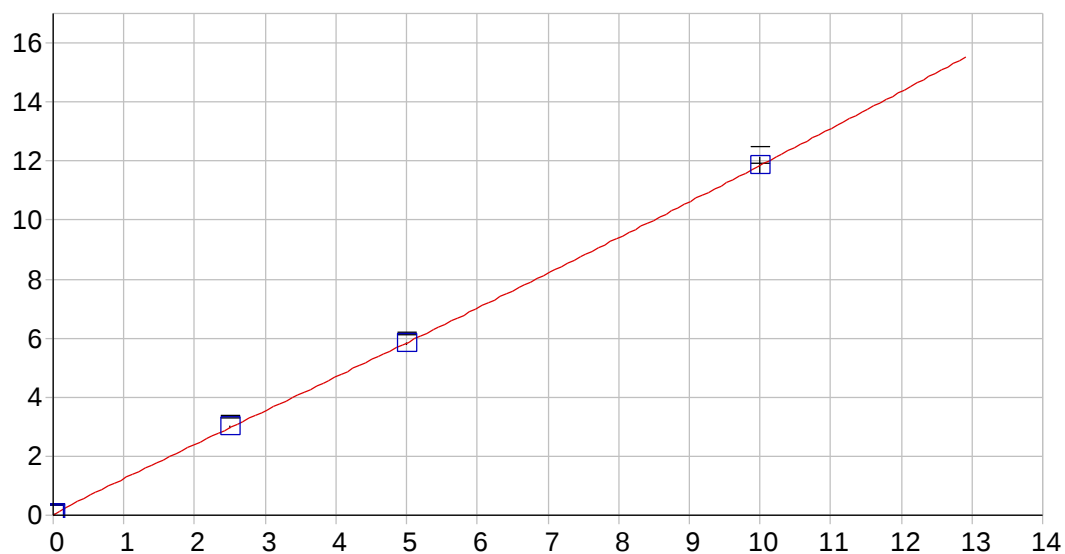
Status: OK.

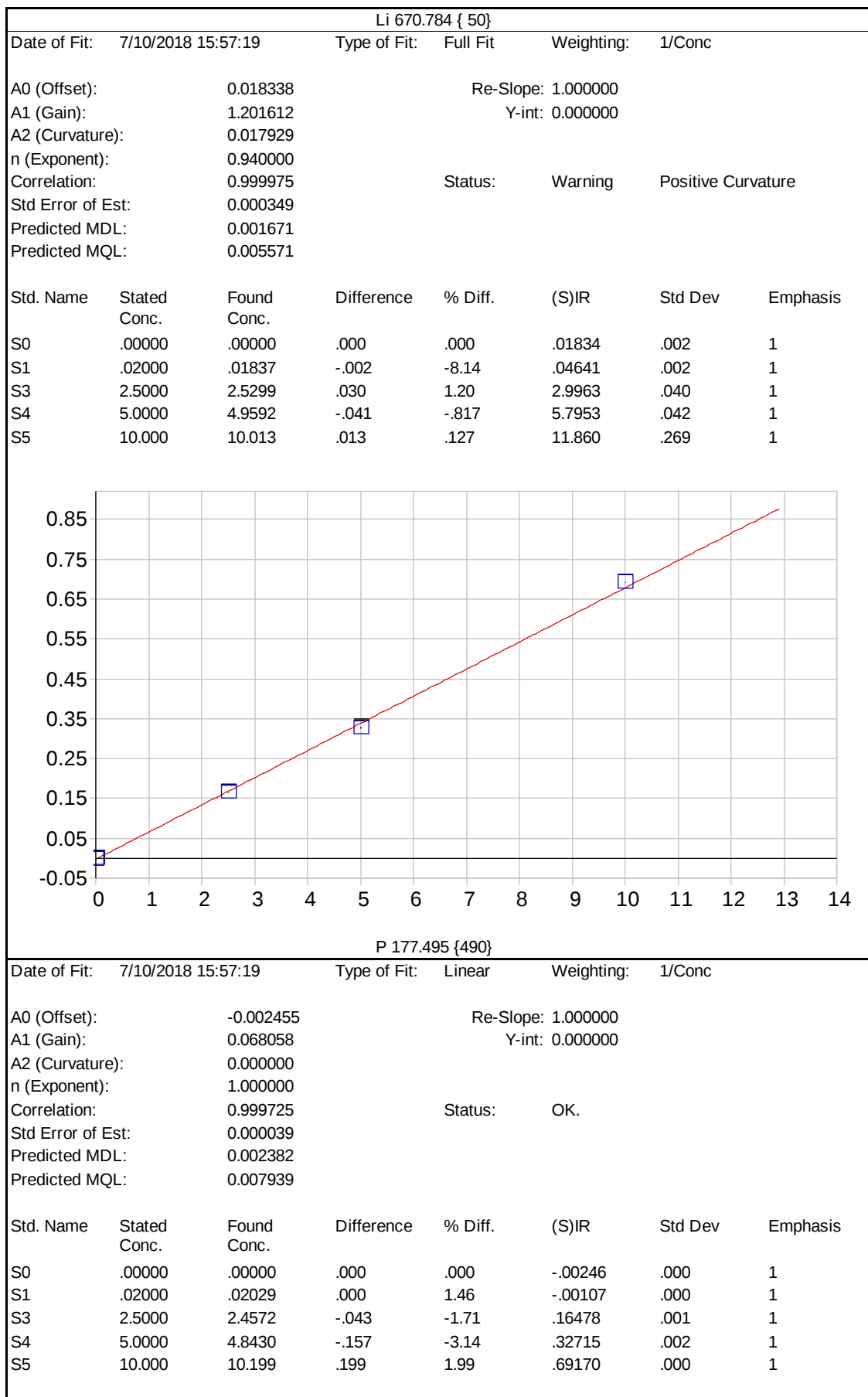
Std Error of Est: 0.000115

Predicted MDL: 0.001491

Predicted MQL: 0.004970

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00051	.000	1
S1	.04000	.04129	.001	3.23	.01414	.000	1
S3	2.5000	2.5495	.049	1.98	.84227	.007	1
S4	5.0000	4.9369	-.063	-1.26	1.6305	.010	1
S5	10.000	10.012	.012	.123	3.3063	.069	1







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

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

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

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

Status: Warning Zero Gain

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

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

Re-Slope: 1.000000
Y-int: 0.000000

Status: Warning Zero Gain

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

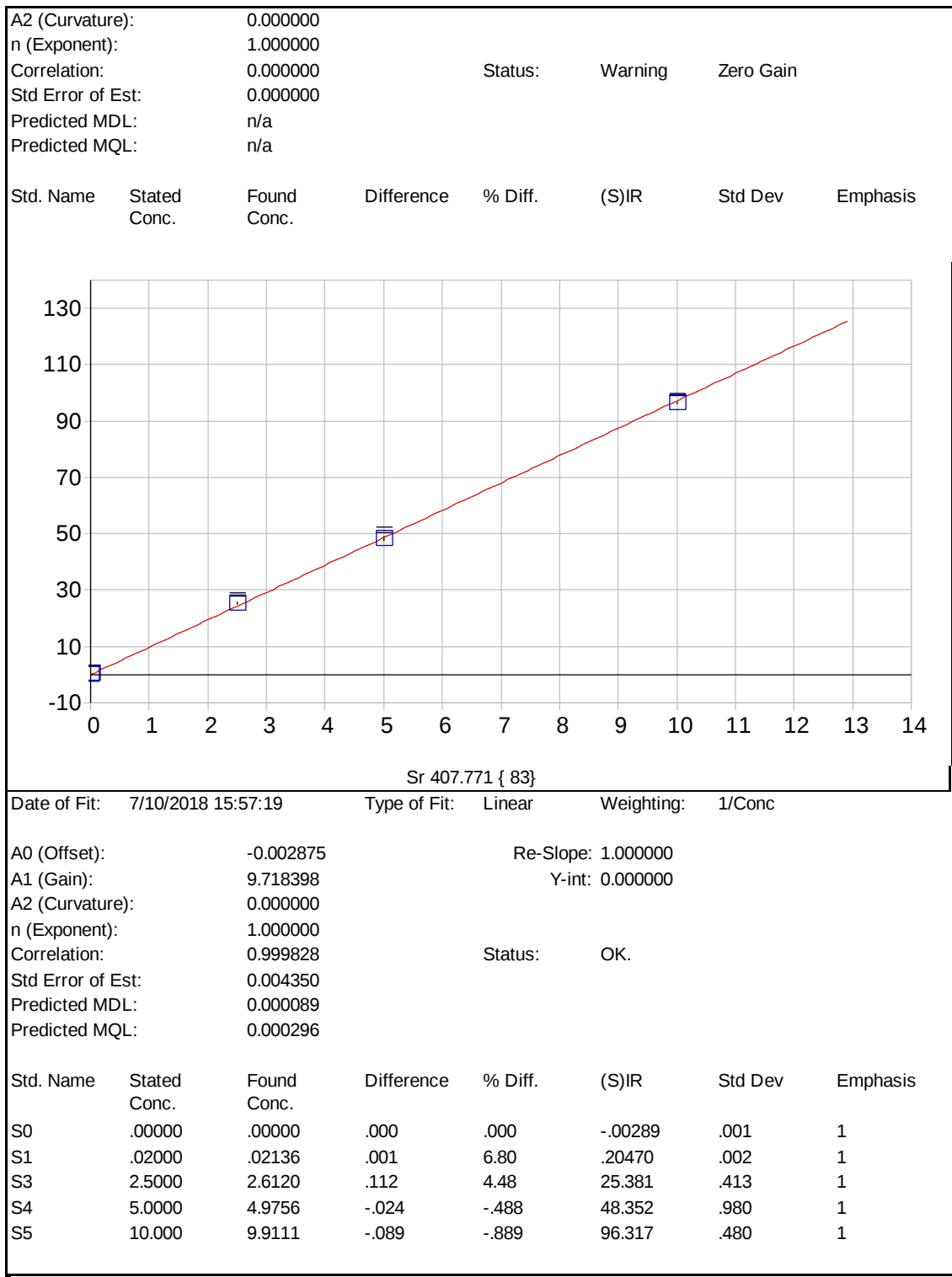
A0 (Offset): 0.000000 Re-Slope: 1.000000
A1 (Gain): 0.000000 Y-int: 0.000000
A2 (Curvature): 0.000000
n (Exponent): 1.000000
Correlation: 0.000000 Status: Warning Zero Gain
Std Error of Est: 0.000000
Predicted MDL: n/a
Predicted MQL: n/a

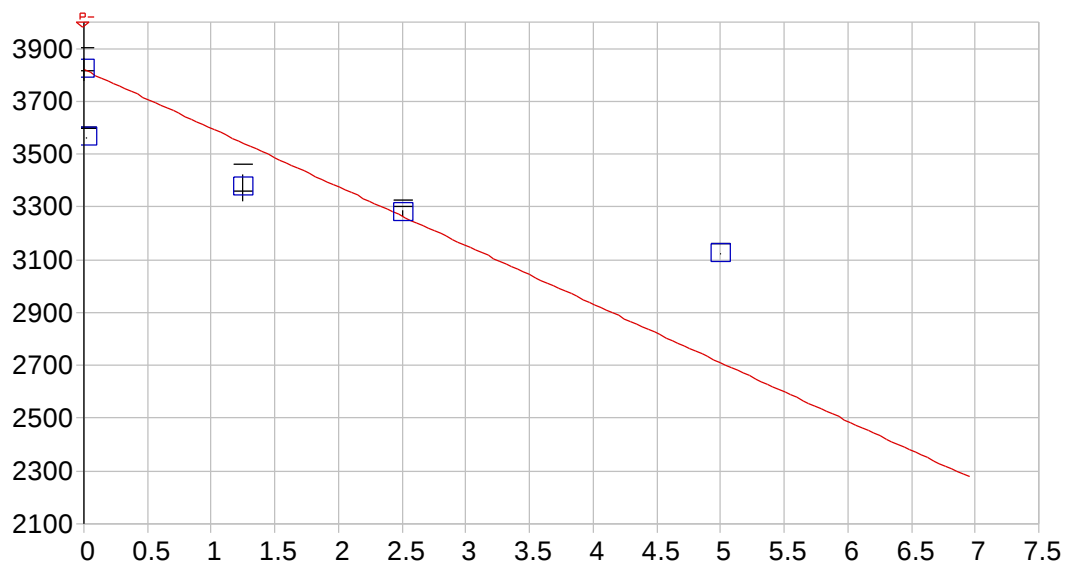
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
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Date of Fit: <not fit> Type of Fit: Linear Weighting: 1/Conc

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



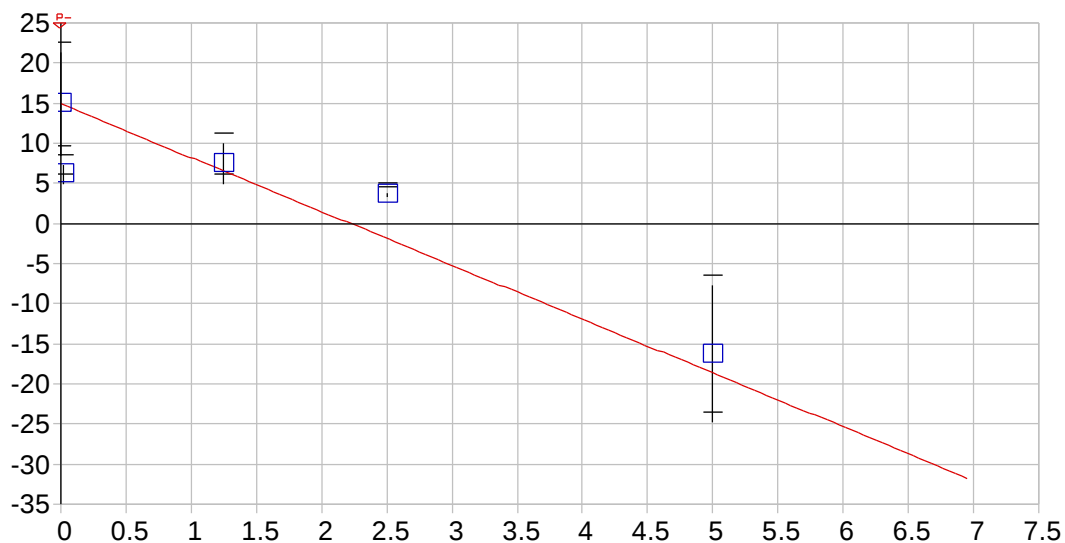


U 367.007 { 92}

Date of Fit: 7/10/2018 15:57:19 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 3819.544979 Re-Slope: 1.000000
 A1 (Gain): -221.796386 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.341096 Status: Warning Negative Gain
 Std Error of Est: 10.445442
 Predicted MDL: n/a
 Predicted MQL: n/a

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00115	-.001	.000	3819.8	43.3	1
S1	.02000	1.1635	1.14	5720.	3561.5	4.17	1
S3	1.2500	2.0146	.765	61.2	3372.7	52.3	1
S4	2.5000	2.4473	-.053	-2.11	3276.7	13.0	1
S5	5.0000	3.1445	-1.86	-37.1	3122.1	.901	1



U 385.958 { 87}							
Date of Fit:	7/10/2018 15:57:19		Type of Fit:	Linear	Weighting:	1/Conc	
A0 (Offset):	14.894763		Re-Slope: 1.000000				
A1 (Gain):	-6.705791		Y-int: 0.000000				
A2 (Curvature):	0.000000						
n (Exponent):	1.000000						
Correlation:	0.308212		Status:	Warning	Negative Gain		
Std Error of Est:	0.353699						
Predicted MDL:	n/a						
Predicted MQL:	n/a						
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00128	-.001	.000	14.903	6.45	1
S1	.02000	1.3097	1.29	6450.	6.1122	1.18	1
S3	1.2500	1.1163	-.134	-10.7	7.4089	2.57	1
S4	2.5000	1.6921	-.808	-32.3	3.5479	.213	1
S5	5.0000	4.6519	-.348	-6.96	-16.300	8.52	1

Sample Name: S0 Acquired: 7/10/2018 14:20:35 Type: Cal

Method: P4-ICP2(v2281) Mode: IR Corr. Factor: 1.000000

User: JASWAL/BINHE 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	.00026	.00015	.00012	.00019	.00045	.00003	.01952	.00013
Stddev	.00002	.00009	.00021	.00010	.00005	.00002	.00396	.00003
%RSD	8.5532	63.990	173.82	53.288	10.393	49.343	20.264	24.277

#1	-.00028	-.00008	.00027	.00012	.00048	.00005	.02232	-.00015
#2	-.00025	-.00021	-.00003	.00027	.00042	.00002	.01672	-.00011

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	.00073	.00015	.00003	.00002	.00069	.01232	.00011	.00002
Stddev	.00018	.00037	.00001	.00004	.00039	.00112	.00005	.00006
%RSD	24.117	242.86	32.719	232.02	56.454	9.0770	43.526	315.01

#1	-.00061	-.00011	.00002	.00005	.00041	.01153	.00014	.00006
#2	-.00086	.00041	.00004	-.00001	.00096	.01311	.00007	-.00002

Elem	Ni2316	Ag3280	Na5895	V_ 2924	Zn2138	K_ 7664	Mo2020	B_ 2496
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00054	.00000	.10295	.00013	.10241	.02137	.00052	.00018
Stddev	.00003	.00001	.00315	.00002	.00479	.00019	.00009	.00009
%RSD	5.6738	320.88	3.0618	19.447	4.6802	.89057	17.432	49.283

#1	-.00056	-.00001	.10518	-.00011	.10580	.02123	.00059	.00024
#2	-.00052	.00001	.10072	-.00015	.09902	.02150	.00046	.00012

Elem	S_ 1820	Si2881	Sn1899	Ti3361	Li6707	P_ 1774	Sr4077	U_ 3670
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00007	.01344	.00000	.00051	.01834	.0025	.00289	.3819.8
Stddev	.00003	.00011	.0000	.00010	.00187	.0000	.00148	43.3
%RSD	48.019	.79776	1203.4	20.141	10.214	1.038	51.138	1.1346

#1	.00005	.01352	-.00002	.00058	.01966	-.0025	-.00185	3789.2
#2	.00009	.01337	.00002	.00044	.01702	-.0024	-.00394	3850.4

Sample Name: S0 Acquired: 7/10/2018 14:20:35 Type: Cal
Method: P4-ICP2(v2281) Mode: IR Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	U_ 3859
Units	Cts/S
Avg	14.903
Stddev	6.451
%RSD	43.286

#1	19.465
#2	10.342

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2119.8	56802.	3075.2	100.22	3110.2
Stddev	6.1	215.	25.3	.49	3.8
%RSD	.28984	.37857	.31340	.48426	.12255

#1	2115.4	56650.	8093.1	100.56	3107.5
#2	2124.1	56954.	8057.3	99.877	3112.9

Sample Name: S1 Acquired: 7/10/2018 14:24:40 Type: Cal
Method: P4-ICP2(v2281) Mode: IR Corr. Factor: 1.000000
User: JASWAL/BINHE 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	.00140	.00311	.00257	.00157	.00919	.00105	.40885	.00367	.01720
Stddev	.00007	.00000	.00001	.00012	.00015	.00004	.00564	.00002	.00020
%RSD	4.6907	.01864	.44703	7.4776	1.6240	3.7018	1.3794	.48413	1.1558

#1	.00135	.00312	.00256	.00165	.00908	.00102	.40486	.00368	.01706
#2	.00144	.00311	.00258	.00148	.00929	.00108	.41284	.00366	.01734

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	.00110	.03091	.01469	.17817	.01935	.01727	.00200	.00475	.27911
Stddev	.00003	.00031	.00011	.01520	.00005	.00006	.00005	.00005	.0191
%RSD	3.1536	1.0020	.76956	8.5303	.24092	.32437	2.5167	1.0242	.68252

#1	.00113	.03113	.01462	.18892	.01932	.01731	.00204	.00479	2.8046
#2	.00108	.03069	.01477	.16743	.01938	.01723	.00197	.00472	2.7777

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	.15098	.00263	.00069	.07878	.00442	.01414	.04641	.0011	.20470
Stddev	.00072	.00003	.00008	.00103	.00009	.00015	.00194	.0002	.00233
%RSD	.47619	1.1823	10.827	1.3058	2.0204	1.0516	4.1784	15.25	1.1378

#1	.15149	.00260	.00075	.07951	.00448	.01425	.04778	-.0010	.20306
#2	.15047	.00265	.00064	.07806	.00436	.01404	.04504	-.0012	.20635

Elem	U_ 3670	U_ 3859
Units	Cts/S	Cts/S
Avg	3561.5	5.1122
Stddev	4.2	1.1770
%RSD	.11718	19.256

#1	3564.4	5.2799
#2	3558.5	6.9444

Sample Name: S1 Acquired: 7/10/2018 14:24:40 Type: Cal
Method: P4-ICP2(v2281) Mode: IR Corr. Factor: 1.000000
User: JASWAL/BINHE 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	2067.4	54377.	7882.9	97.337	2990.9
Stddev	5.7	321.	69.4	.422	1.8
%RSD	.27511	.58976	.88030	.43363	.05970
#1	2063.4	54150.	7833.9	97.038	2989.6
#2	2071.4	54604.	7932.0	97.635	2992.1

Sample Name: S2 Acquired: 7/10/2018 14:29:13 Type: Cal
Method: P4-ICP2(v2281) Mode: IR Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Ca3736	Mg2790	Na5895	K_ 7664
Units	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.07633	.01721	.34536	.11901
Stddev	.00138	.00051	.00468	.00146
%RSD	1.8132	2.9673	1.3540	1.2269

#1	.07535	.01685	.34205	.11798
#2	.07731	.01757	.34866	.12004

Int. Std.	Y_ 3710
Units	Cts/S
Avg	7829.8
Stddev	65.9
%RSD	.84192

#1	7783.2
#2	7876.4

Sample Name: S3 Acquired: 7/10/2018 14:33:32 Type: Cal
Method: P4-ICP2(v2281) Mode: IR Corr. Factor: 1.000000
User: JASWAL/BINHE 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	.20754	.21278	.54399	.15920	.43393	.05027	19.886	.07700	3.6952
Stddev	.00044	.00053	.00045	.00027	.00196	.00098	.251	.00025	.0024
%RSD	.21398	.25123	.08342	.16915	.45092	1.9450	1.2634	.32356	.06606

#1	.20722	.21316	.54367	.15939	.43532	.04958	19.708	.07718	3.6935
#2	.20785	.21240	.54431	.15901	.43255	.05096	20.064	.07682	3.6969

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	.48159	.05222	1.3151	.41214	1.0291	1.1546	.11246	.57450	.12497
Stddev	.00668	.00000	.0005	.00025	.1119	.0017	.00161	.00033	.00008
%RSD	1.3876	.00429	.03821	.06150	2.7785	.14764	1.4328	.05806	.06084

#1	.47687	.05222	1.3147	.41232	3.9500	1.1558	.11132	.57474	.12503
#2	.48632	.05222	1.3154	.41196	4.1083	1.1534	.11360	.57427	.12492

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	1.7079	.15541	33.412	.66170	1.8796	.06621	.07176	.43905	.28399
Stddev	.0215	.00025	.557	.00575	.0035	.00060	.00001	.00143	.00046
%RSD	1.2611	.16279	.66826	.86898	.18813	.90809	.01467	.32597	.16251

#1	1.6927	.15559	83.018	.65763	1.8821	.06579	.07177	.44007	.28432
#2	1.7231	.15523	83.806	.66576	1.8771	.06664	.07176	.43804	.28367

Elem	Ti3361	Li6707	P_ 1774	Sr4077	U_ 3670	U_ 3859
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.84227	2.9963	.1648	25.381	3372.7	7.4089
Stddev	.00695	.0398	.0006	.413	52.3	2.5724
%RSD	.82464	1.3294	.3696	1.6267	1.5498	34.720

#1	.83736	2.9681	.1643	25.089	3335.7	5.5899
#2	.84718	3.0245	.1652	25.673	3409.7	9.2279

Sample Name: S3 Acquired: 7/10/2018 14:33:32 Type: Cal
Method: P4-ICP2(v2281) Mode: IR Corr. Factor: 1.000000
User: JASWAL/BINHE 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	2024.7	52809.	7733.2	93.905	2809.0
Stddev	8.0	330.	53.6	.466	6.5
%RSD	.39744	.62395	.69305	.49611	.23149
#1	2019.0	52576.	7695.3	94.234	2804.4
#2	2030.4	53042.	7771.1	93.575	2813.6

Sample Name: S4 Acquired: 7/10/2018 14:37:35 Type: Cal
Method: P4-ICP2(v2281) Mode: IR Corr. Factor: 1.000000
User: JASWAL/BINHE 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	.39874	.40781	1.0583	.30373	.83227	.09885	38.301	.14900	7.2381
Stddev	.00100	.00301	.0009	.00160	.00549	.00039	1.138	.00030	.0032
%RSD	.25142	.73718	.08620	.52585	.65974	.38974	2.9706	.20401	.04476

#1	.39945	.40569	1.0576	.30486	.83615	.09858	37.496	.14879	7.2404
#2	.39803	.40994	1.0589	.30260	.82839	.09912	39.105	.14922	7.2358

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	.92935	.10097	2.5520	.77903	7.6710	2.2145	.22049	1.1136	.24027
Stddev	.01222	.00008	.0001	.00314	.1135	.0008	.00242	.0003	.00124
%RSD	1.3148	.08406	.00505	.40311	1.4798	.03510	1.0954	.02624	.51758

#1	.92071	.10091	2.5519	.78125	7.7513	2.2139	.21878	1.1138	.23939
#2	.93799	.10103	2.5521	.77681	7.5907	2.2150	.22220	1.1134	.24115

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	3.2509	.29893	155.00	1.2670	3.6013	.13095	.14248	.82401	.55658
Stddev	.0341	.00008	3.09	.0125	.0139	.00100	.00034	.00417	.00106
%RSD	1.0478	.02723	1.9965	.98913	.38596	.76410	.23967	.50622	.18971

#1	3.2268	.29899	157.18	1.2581	3.6111	.13166	.14224	.82106	.55583
#2	3.2749	.29887	152.81	1.2758	3.5914	.13024	.14272	.82696	.55732

Elem	Ti3361	Li6707	P_ 1774	Sr4077	U_ 3670	U_ 3859
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1.6305	5.7953	.3272	48.352	3276.7	3.5479
Stddev	.0095	.0419	.0018	.980	13.0	.2130
%RSD	.58341	.72314	.5543	2.0278	.39821	6.0038

#1	1.6238	5.7657	.3259	47.659	3267.5	3.6985
#2	1.6373	5.8250	.3284	49.045	3286.0	3.3973

Sample Name: S4 Acquired: 7/10/2018 14:37:35 Type: Cal
Method: P4-ICP2(v2281) Mode: IR Corr. Factor: 1.000000
User: JASWAL/BINHE 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	2019.2	52521.	7796.1	96.127	2725.0
Stddev	12.1	69.	17.8	2.091	9.2
%RSD	.59919	.13164	.22785	2.1751	.33788
#1	2010.6	52472.	7808.7	94.649	2718.5
#2	2027.8	52570.	7783.6	97.606	2731.5

Sample Name: S5 Acquired: 7/10/2018 14:41:45 Type: Cal

Method: P4-ICP2(v2281) Mode: IR Corr. Factor: 1.000000

User: JASWAL/BINHE 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	.81377	.83276	2.1670	.61632	1.6943	.20446	76.517	.30080
Stddev	.00115	.00079	.0006	.00149	.0041	.00322	2.777	.00045
%RSD	.14189	.09491	.03014	.24130	.24313	1.5729	3.6297	.15110

#1	.81459	.83332	2.1665	.61737	1.6972	.20219	74.553	.30112
#2	.81295	.83221	2.1674	.61526	1.6914	.20674	78.481	.30047

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	14.913	1.8584	.20274	5.2653	1.5528	16.070	4.4096	.44355
Stddev	.005	.0480	.00003	.0019	.0043	.141	.0008	.01120
%RSD	.03351	2.5803	.01401	.03675	.28021	.87680	.01934	2.5254

#1	14.910	1.8245	.20276	5.2667	1.5559	15.970	4.4103	.43563
#2	14.917	1.8923	.20272	5.2639	1.5497	16.170	4.4090	.45147

Elem	Ni2316	Ag3280	Na5895	V_ 2924	Zn2138	K_ 7664	Mo2020	B_ 2496
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2.2876	.48822	3.6057	.60230	321.26	2.5640	7.2357	.26325
Stddev	.0003	.00143	.1662	.00078	.54	.0607	.0079	.00484
%RSD	.01174	.29374	2.5165	.12913	.16854	2.3671	.10976	1.8391

#1	2.2874	.48923	6.4881	.60285	321.65	2.5211	7.2413	.25982
#2	2.2878	.48720	6.7232	.60175	320.88	2.6070	7.2301	.26667

Elem	S_ 1820	Si2881	Sn1899	Ti3361	Li6707	P_ 1774	Sr4077	U_ 3670
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.30226	1.6407	1.1419	3.3063	11.860	.6917	96.317	3122.1
Stddev	.00143	.0159	.0038	.0690	.269	.0004	.480	.9
%RSD	.47426	.96827	.33214	2.0858	2.2672	.0527	.49797	.02886

#1	.30328	1.6295	1.1393	3.2575	11.670	.6920	95.978	3122.7
#2	.30125	1.6519	1.1446	3.3550	12.050	.6914	96.656	3121.5

Sample Name: S5 Acquired: 7/10/2018 14:41:45 Type: Cal
Method: P4-ICP2(v2281) Mode: IR Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem U_ 3859
Units Cts/S
Avg .16.300
Stddev 8.520
%RSD 52.269

#1 -22.324
#2 -10.275

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1968.5	51419.	7754.3	90.916	2571.0
Stddev	6.2	111.	60.1	.363	7.0
%RSD	.31592	.21545	.77547	.39912	.27327

#1	1964.1	51340.	7796.8	90.659	2566.0
#2	1972.9	51497.	7711.8	91.172	2575.9

Sample Name: ICV01 Acquired: 7/10/2018 14:46:27 Type: Unk

Method: P4-ICP2(v2281) Mode: CONC Corr. Factor: 1.000000

User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:

Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.0045	1.0367	.98040	1.0061	.95563	2.5257	.50837
Stddev	.0047	.0013	.00308	.0028	.00195	.0011	.00352
%RSD	.46406	.12551	.31429	.27384	.20364	.04238	.69169

#1	1.0013	1.0376	.97822	1.0042	.95425	2.5249	.50589
#2	1.0078	1.0358	.98257	1.0081	.95700	2.5265	.51086

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.48531	.48240	10.155	.50172	.48712	.51968	4.8872
Stddev	.00050	.00140	.005	.00127	.00030	.00014	.0737
%RSD	.10201	.29086	.05165	.25324	.06168	.02624	1.5082

#1	.48496	.48141	10.151	.50082	.48733	.51978	4.8351
#2	.48566	.48339	10.158	.50262	.48690	.51959	4.9394

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.51049	5.9337	.49149	.50489	9.7515	.49893	1.0004
Stddev	.00081	.0612	.00056	.00118	.0473	.00099	.0007
%RSD	.15934	1.0310	.11423	.23418	.48501	.19871	.07418

#1	.50991	5.8904	.49109	.50573	9.7181	.49963	1.0010
#2	.51106	5.9769	.49189	.50406	9.7849	.49823	.99992

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.063	2.5342	2.5686	F .00435	2.4383	2.4403	2.5838
Stddev	.061	.0014	.0014	.00285	.0080	.0007	.0192
%RSD	.60161	.05728	.05328	65.437	.33032	.02809	.74406

#1	10.020	2.5332	2.5676	-.00636	2.4440	2.4408	2.5702
#2	10.106	2.5352	2.5695	-.00234	2.4326	2.4398	2.5974

Sample Name: ICV01 Acquired: 7/10/2018 14:46:27 Type: Unk
 Method: P4-ICP2(v2281) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	F.01547	F.0008	F.01206	F.2.0364	F.2.6604
Stddev	.00172	.0014	.00005	.1112	1.2412
%RSD	11.110	179.0	.42208	5.4588	46.654
#1	.01668	-.0002	.01210	2.1151	1.7828
#2	.01425	.0018	.01202	1.9578	3.5380
Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2063.3	53829.	7908.6	97.578	2916.0
Stddev	5.3	129.	36.5	.406	2.8
%RSD	.25460	.23996	.46092	.41613	.09488
#1	2059.6	53737.	7882.8	97.291	2914.1
#2	2067.0	53920.	7934.4	97.865	2918.0

Sample Name: ICB01 Acquired: 7/10/2018 14:55:39 Type: Unk
Method: P4-ICP2(v2281) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE 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	.00163	.00085	.00044	.00225	.00042	.00887	.00243	.00001
Stddev	.00321	.00146	.00085	.00264	.00089	.01089	.00030	.00002
%RSD	197.06	172.06	191.80	117.18	212.66	122.78	12.392	328.83

#1	-.00064	-.00018	-.00105	-.00039	.00021	-.01657	-.00222	-.00001
#2	.00390	.00188	.00016	-.00412	-.00105	-.00117	-.00265	.00003

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00008	.00824	.00005	.00023	.00006	.01427	.00001	.00145
Stddev	.00009	.00291	.00039	.00010	.00119	.00326	.00002	.00228
%RSD	106.63	35.358	859.56	44.593	2138.5	22.872	447.96	157.40

#1	.00002	.01030	-.00023	.00016	.00090	-.01196	.00002	.00016
#2	.00014	.00618	.00032	.00030	-.00079	-.01658	-.00001	-.00306

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00008	.00044	.19431	.00058	.00004	.11877	.00026	.00479
Stddev	.00016	.00048	.02608	.00025	.00004	.03157	.00009	.00446
%RSD	205.98	107.33	13.424	42.241	119.26	26.581	35.148	93.127

#1	-.00019	-.00011	-.17586	-.00041	-.00007	-.14110	-.00033	.00164
#2	.00004	-.00078	-.21275	-.00076	-.00001	-.09645	-.00020	.00795

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00045	.01455	.00003	.00097	.00683	.0006	.00018	F1.0098
Stddev	.00019	.00008	.00186	.00171	.00011	.0007	.00003	.2893
%RSD	43.081	.53749	6046.3	176.66	1.5625	119.6	14.891	28.651

#1	-.00059	.01461	-.00128	.00218	.00690	.0001	-.00020	1.2143
#2	-.00031	.01450	.00134	-.00024	.00675	.0010	-.00016	.80520

Sample Name: ICB01 Acquired: 7/10/2018 14:55:39 Type: Unk
Method: P4-ICP2(v2281) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem U_3859
Units ppm
Avg F1.4037
Stddev .0835
%RSD 5.9488

#1 1.3447
#2 1.4628

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2093.0	55443.	7955.9	97.601	3040.8
Stddev	9.4	478.	87.4	.612	13.1
%RSD	.44695	.86236	1.0983	.62668	.43006

#1	2086.4	55105.	7894.1	97.168	3031.6
#2	2099.6	55781.	8017.6	98.033	3050.0

Sample Name: CCV01 Acquired: 7/10/2018 15:13:54 Type: Unk
Method: P4-ICP2(v2281) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE 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	5.0451	5.0280	4.9814	5.0772	5.0434	10.199	10.229	.25194
Stddev	.0044	.0160	.0114	.0021	.0025	.036	.065	.00102
%RSD	.08799	.31857	.22905	.04111	.04895	.35261	.63330	.40654
#1	5.0420	5.0167	4.9734	5.0787	5.0417	10.174	10.275	.25121
#2	5.0483	5.0393	4.9895	5.0758	5.0452	10.225	10.184	.25266
Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.4743	25.200	1.0105	2.4759	1.2639	5.0994	2.5226	25.075
Stddev	.0031	.526	.0072	.0034	.0018	.0316	.0148	.400
%RSD	.12701	2.0854	.70991	.13863	.14463	.61996	.58695	1.5943
#1	2.4721	25.572	1.0054	2.4735	1.2652	5.0770	2.5122	25.358
#2	2.4765	24.829	1.0156	2.4783	1.2626	5.1217	2.5331	24.793
Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.4836	1.2718	24.537	2.5092	2.4887	24.941	5.0383	5.0987
Stddev	.0029	.0084	.557	.0094	.0100	.520	.0036	.0929
%RSD	.11532	.66034	2.2682	.37516	.40239	2.0867	.07083	1.8214
#1	2.4815	1.2658	24.930	2.5025	2.4817	25.309	5.0409	5.1644
#2	2.4856	1.2777	24.143	2.5158	2.4958	24.573	5.0358	5.0331
Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.9311	5.0137	4.9628	5.1107	5.0981	4.998	5.0707	F 2.7484
Stddev	.0017	.0849	.0195	.1040	.1324	.040	.1006	.2266
%RSD	.03511	1.6937	.39238	2.0348	2.5967	.8068	1.9834	8.2437
#1	4.9323	5.0738	4.9490	5.1842	5.1917	4.969	4.9996	2.5882
#2	4.9299	4.9537	4.9765	5.0372	5.0045	5.026	5.1418	2.9086

Sample Name: CCV01 Acquired: 7/10/2018 15:13:54 Type: Unk
 Method: P4-ICP2(v2281) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem U_3859
 Units ppm
 Avg F2.6982
 Stddev .6641
 %RSD 24.611

#1 3.1677
 #2 2.2286

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2025.0	52842.	7925.8	95.509	2740.8
Stddev	3.6	319.	146.1	.315	1.1
%RSD	.17744	.60439	1.8433	.33017	.03998

#1	2022.4	53068.	7822.5	95.732	2740.1
#2	2027.5	52617.	8029.1	95.286	2741.6

Sample Name: CCB01 Acquired: 7/10/2018 15:22:25 Type: Unk
Method: P4-ICP2(v2281) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE 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	.00081	-.00105	-.00157	.00077	.00011	.00253	-.00287	.00002
Stddev	.00031	.00117	.00125	.00373	.00053	.00280	.00095	.00000
%RSD	38.833	111.29	79.200	483.82	499.99	110.78	33.048	12.438

#1	.00103	-.00022	-.00245	-.00187	.00048	.00451	-.00220	.00002
#2	.00059	-.00188	-.00069	.00341	-.00027	.00055	-.00355	.00002

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00001	.00193	-.00023	.00040	.00000	.00171	.00002	-.02348
Stddev	.00007	.00430	.00014	.00018	.00007	.01388	.00004	.01530
%RSD	1051.8	222.45	60.379	45.722	5987.4	812.73	180.03	65.176

#1	.00005	-.00111	-.00033	.00054	.00005	.01152	-.00001	-.01266
#2	-.00004	.00497	-.00013	.00027	-.00005	-.00810	.00005	-.03430

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.00015	-.00024	-.49682	.00013	-.00007	-.34466	-.00013	.00173
Stddev	.00035	.00038	.00024	.00061	.00007	.02027	.00001	.00170
%RSD	228.93	161.61	.04771	486.41	96.938	5.8810	6.2799	98.153

#1	.00009	-.00051	-.49698	.00056	-.00012	-.35900	-.00013	.00053
#2	-.00040	.00003	-.49665	-.00031	-.00002	-.33033	-.00014	.00293

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00271	.00646	.00024	.00106	.00040	.0019	-.00014	F1.3733
Stddev	.00195	.00703	.00071	.00084	.00135	.0017	.00003	.1889
%RSD	71.924	108.83	296.54	78.824	335.57	91.00	19.098	13.753

#1	.00409	.00149	-.00026	.00047	-.00055	.0007	-.00016	1.2397
#2	.00133	.01144	.00074	.00166	.00135	.0031	-.00012	1.5068

Sample Name: CCB01 Acquired: 7/10/2018 15:22:25 Type: Unk
 Method: P4-ICP2(v2281) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem U_3859
 Units ppm
 Avg F.27353
 Stddev 1.5358
 %RSD 561.49

#1 1.3595
 #2 -.81247

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2095.9	55353.	3174.5	101.74	3044.5
Stddev	4.3	121.	726.7	9.13	5.0
%RSD	.20334	.21851	8.8898	8.9782	.16436

#1	2092.8	55267.	8688.4	108.20	3041.0
#2	2098.9	55438.	7660.7	95.282	3048.1

Sample Name: NA 250PPM Acquired: 7/10/2018 15:26:42 Type: Unk
Method: P4-ICP2(v2281) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE 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	.00189	-.00213	.00038	.00127	.00185	-.01039	-.00338	-.00001
Stddev	.00206	.00076	.00059	.00466	.00175	.01022	.00170	.00003
%RSD	108.86	35.662	155.08	366.35	94.325	98.311	50.398	478.09

#1	.00044	-.00160	-.00004	.00456	.00062	-.01762	-.00458	-.00003
#2	.00335	-.00267	.00079	-.00202	.00309	-.00317	-.00217	.00002

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00003	.05611	.00571	-.00001	.00034	.04825	.00069	.27373
Stddev	.00011	.00457	.00009	.00017	.00072	.00457	.00001	.00176
%RSD	327.07	8.1485	1.6604	2851.3	210.38	9.4784	1.1380	.64424

#1	.00011	.05288	.00578	.00012	-.00017	.04501	.00068	.27498
#2	-.00004	.05935	.00564	-.00013	.00085	.05148	.00069	.27248

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00342	-.00017	254.11	-.00075	.00065	.21962	.00067	.00047
Stddev	.00014	.00016	7.24	.00002	.00002	.09898	.00031	.00006
%RSD	4.0944	90.225	2.8488	2.7504	3.3465	45.071	45.920	12.056

#1	.00332	-.00006	248.99	-.00077	.00067	.14963	.00088	.00051
#2	.00351	-.00028	259.23	-.00074	.00064	.28961	.00045	.00043

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00378	.01033	.00102	.00161	.01472	.0050	-.00006	2.2050
Stddev	.00012	.00184	.00037	.00118	.00198	.0007	.00004	.1515
%RSD	3.0835	17.842	36.512	73.049	13.466	14.59	67.816	6.8704

#1	.00387	.01163	.00128	.00078	.01332	.0055	-.00009	2.3121
#2	.00370	.00903	.00075	.00244	.01613	.0045	-.00003	2.0979

Sample Name: NA 250PPM Acquired: 7/10/2018 15:26:42 Type: Unk
 Method: P4-ICP2(v2281) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem U_3859
 Units ppm
 Avg 4.0378
 Stddev .9149
 %RSD 22.659

#1 4.6848
 #2 3.3909

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2021.3	52629.	7974.6	100.70	2730.3
Stddev	7.4	502.	51.4	.32	8.6
%RSD	.36688	.95389	.64422	.31850	.31425

#1	2016.1	52274.	7938.3	100.93	2724.3
#2	2026.5	52984.	8010.9	100.47	2736.4

Sample Name: CCV02 Acquired: 7/10/2018 15:31:06 Type: Unk
Method: P4-ICP2(v2281) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE 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	5.0236	4.9466	4.9004	5.0742	5.0576	10.175	9.9921	.24575
Stddev	.0002	.0068	.0137	.0015	.0036	.191	.1088	.00001
%RSD	.00345	.13795	.28009	.03033	.07089	1.8815	1.0890	.00465
#1	5.0237	4.9417	4.8907	5.0753	5.0551	10.040	9.9152	.24574
#2	5.0235	4.9514	4.9101	5.0731	5.0602	10.310	10.069	.24576
Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.4295	24.552	.98214	2.4381	1.2559	4.8867	2.4606	24.122
Stddev	.0045	.222	.00080	.0026	.0025	.0232	.0048	.391
%RSD	.18371	.90354	.08194	.10762	.19710	.47371	.19688	1.6207
#1	2.4263	24.395	.98158	2.4400	1.2541	4.9031	2.4572	23.845
#2	2.4326	24.709	.98271	2.4363	1.2576	4.8703	2.4641	24.398
Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.4473	1.2484	24.973	2.4658	2.3451	24.664	5.0125	4.9675
Stddev	.0010	.0036	.028	.0030	.0675	.067	.0085	.0362
%RSD	.04034	.29115	.11189	.12188	2.8772	.27007	.16914	.72964
#1	2.4466	1.2458	24.953	2.4637	2.3928	24.617	5.0066	4.9419
#2	2.4480	1.2509	24.993	2.4679	2.2974	24.711	5.0185	4.9931
Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.8774	4.7983	4.8712	4.9889	5.0291	4.886	5.0291	F1.9805
Stddev	.0326	.0348	.0061	.0200	.0069	.004	.0536	.0078
%RSD	.66755	.72555	.12497	.40105	.13744	.0781	1.0664	.39334
#1	4.9004	4.8230	4.8669	4.9748	5.0242	4.888	4.9911	1.9860
#2	4.8544	4.7737	4.8755	5.0031	5.0339	4.883	5.0670	1.9750

Sample Name: CCV02 Acquired: 7/10/2018 15:31:06 Type: Unk
Method: P4-ICP2(v2281) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem U_3859
Units ppm
Avg F1.7331
Stddev .0787
%RSD 4.5411

#1 1.7887
#2 1.6774

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2052.6	54538.	3380.9	101.95	2795.9
Stddev	.4	31.	95.3	3.11	3.6
%RSD	.01871	.05733	1.1369	3.0487	.12811

#1	2052.3	54516.	8313.5	99.757	2793.3
#2	2052.8	54560.	8448.3	104.15	2798.4

Sample Name: CCB02 Acquired: 7/10/2018 15:35:15 Type: Unk
Method: P4-ICP2(v2281) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00352	.00111	.00112	.00346	.00006	.00462	.00476
Stddev	.00387	.00309	.00028	.00203	.00203	.00014	.00077
%RSD	110.02	279.34	24.801	58.557	3538.9	2.9941	16.091

#1	.00626	.00329	-.00092	.00489	-.00149	-.00472	-.00530
#2	.00078	-.00108	-.00131	.00203	.00138	-.00453	-.00422

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00002	.00009	.00307	.00049	.00032	.00012	.00133
Stddev	.00000	.00013	.00433	.00017	.00003	.00019	.00738
%RSD	9.4361	147.70	140.82	35.101	10.318	157.28	553.41

#1	.00002	.00018	-.00001	-.00037	.00034	-.00026	.00388
#2	.00002	.00000	-.00613	-.00061	.00029	.00001	-.00655

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00003	.02276	.00039	.00054	.21351	.00000	.00016
Stddev	.00003	.01832	.00003	.00049	.00211	.0004	.00012
%RSD	86.645	80.486	6.8258	90.428	.98880	149700.	76.262

#1	-.00005	-.03571	.00041	-.00020	-.21202	-.00030	-.00025
#2	-.00001	-.00981	.00037	-.00089	-.21501	.00030	-.00008

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.21993	.00004	.00723	.00289	.00505	.00133	.00129
Stddev	.01668	.00020	.00396	.00010	.00423	.00026	.00006
%RSD	7.5824	516.49	54.770	3.3674	83.627	19.278	4.3187

#1	-.20814	.00010	.00443	.00282	.00804	.00151	.00125
#2	-.23172	-.00018	.01003	.00296	.00207	.00115	.00133

Sample Name: CCB02 Acquired: 7/10/2018 15:35:15 Type: Unk
Method: P4-ICP2(v2281) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.00588	.0021	-.00004	F.69995	F<.00000
Stddev	.00017	.0000	.00002	.03154	.94849
%RSD	2.8333	1.351	36.310	4.5054	881.47

#1	.00576	.0021	-.00005	.67765	-.77829
#2	.00600	.0022	-.00003	.72224	.56308

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2143.4	57093.	3351.6	103.22	3127.6
Stddev	16.6	73.	34.2	.13	23.4
%RSD	.77611	.12860	.41009	.12191	.74876

#1	2131.6	57145.	8327.4	103.30	3111.0
#2	2155.2	57041.	8375.9	103.13	3144.1

Sample Name: NA 250PPM Acquired: 7/10/2018 16:24:27 Type: Unk
Method: P4-ICP2(v2282) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE 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	.00054	.00144	.00080	.00101	.00175	.00967	.00400	.00006
Stddev	.00007	.00125	.00040	.00184	.00101	.02068	.00011	.00002
%RSD	13.823	86.926	50.003	181.44	57.513	213.90	2.6899	34.919

#1	-.00059	-.00232	-.00108	.00029	.00246	.02429	-.00392	.00004
#2	-.00048	-.00055	-.00051	-.00231	.00104	-.00495	-.00407	.00007

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00003	.05968	.00023	.00004	.00093	.00749	.00067	.30364
Stddev	.00004	.01241	.00037	.00018	.00005	.00896	.00006	.05176
%RSD	120.89	20.792	161.17	426.33	4.9899	119.54	9.6310	17.048

#1	.00006	.06846	-.00003	-.00009	.00089	.01383	.00063	.26704
#2	.00001	.05091	.00049	.00017	.00096	.00116	.00072	.34025

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00311	.00036	261.11	.00047	.00070	.02718	.00050	.00027
Stddev	.00034	.00014	5.66	.00075	.00002	.04544	.00009	.00297
%RSD	11.064	39.716	2.1683	160.16	3.3400	167.18	18.417	1093.4

#1	.00336	-.00026	257.11	.00006	.00068	-.00495	.00043	.00183
#2	.00287	-.00046	265.11	-.00100	.00071	.05931	.00056	-.00237

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00518	.01634	.00146	.00169	.00184	.0045	.00005	3.2439
Stddev	.00189	.00404	.00002	.00068	.00119	.0003	.00000	.8051
%RSD	36.430	24.752	1.0331	40.413	64.503	7.630	5.3082	24.820

#1	.00385	.01348	.00145	.00218	-.00268	.0042	-.00005	2.6745
#2	.00652	.01920	.00147	.00121	-.00100	.0047	-.00005	3.8132

Sample Name: NA 250PPM Acquired: 7/10/2018 16:24:27 Type: Unk
 Method: P4-ICP2(v2282) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	U_3859
Units	ppm
Avg	2.8766
Stddev	.3164
%RSD	10.999

#1	2.6529
#2	3.1003

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1984.4	50532.	7977.0	39.266	2681.2
Stddev	9.9	2124.	20.4	1.308	13.4
%RSD	.49899	4.2035	.25618	1.3178	.50025

#1	1977.4	52033.	7991.4	98.341	2671.8
#2	1991.4	49030.	7962.5	100.19	2690.7

Sample Name: CCV03 Acquired: 7/10/2018 16:28:40 Type: Unk
Method: P4-ICP2(v2282) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE 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	5.0279	4.9235	4.8884	5.0539	5.0282	10.148	10.033	.24586
Stddev	.0088	.0090	.0032	.0112	.0100	.073	.139	.00029
%RSD	.17412	.18340	.06628	.22217	.19912	.72069	1.3871	.11985

#1	5.0341	4.9171	4.8907	5.0619	5.0353	10.096	9.9344	.24607
#2	5.0217	4.9299	4.8861	5.0460	5.0212	10.200	10.131	.24565

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.4188	24.633	.98043	2.4322	1.2500	4.8429	2.4586	24.203
Stddev	.0002	.130	.00092	.0030	.0002	.0203	.0047	.305
%RSD	.00747	.52907	.09370	.12177	.01906	.41934	.19225	1.2601

#1	2.4190	24.541	.98108	2.4302	1.2499	4.8286	2.4620	23.987
#2	2.4187	24.725	.97978	2.4343	1.2502	4.8573	2.4553	24.418

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	Mo2020	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.4412	1.2466	25.365	2.4576	2.3390	24.614	4.9894	4.9843
Stddev	.0014	.0016	.082	.0007	.0107	.031	.0100	.0087
%RSD	.05924	.12592	.32347	.03007	.45762	.12424	.19990	.17419

#1	2.4422	1.2455	25.423	2.4571	2.3465	24.635	4.9964	4.9782
#2	2.4402	1.2477	25.307	2.4582	2.3314	24.592	4.9823	4.9904

Elem	S_1820	Si2881	Sn1899	Ti3361	Li6707	P_1774	Sr4077	U_3670
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.8404	4.8418	4.8594	5.0045	5.0179	4.862	5.0628	F 2.2098
Stddev	.0128	.0172	.0009	.0273	.0070	.015	.0217	.1020
%RSD	.26456	.35456	.01802	.54551	.14026	.3100	.42869	4.6151

#1	4.8314	4.8539	4.8587	4.9852	5.0229	4.851	5.0474	2.1377
#2	4.8495	4.8296	4.8600	5.0238	5.0129	4.873	5.0781	2.2819

Sample Name: CCV03 Acquired: 7/10/2018 16:28:40 Type: Unk
 Method: P4-ICP2(v2282) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem U_3859
 Units ppm
 Avg F2.9393
 Stddev .3094
 %RSD 10.525

#1 2.7205
 #2 3.1580

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	In2306	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2035.4	53927.	3220.8	100.90	2767.6
Stddev	7.1	138.	51.1	.67	5.1
%RSD	.34950	.25597	.62199	.66813	.18296

#1	2030.3	53829.	8184.7	100.42	2764.0
#2	2040.4	54024.	8257.0	101.38	2771.1

Sample Name: CCB03 Acquired: 7/10/2018 16:32:47 Type: Unk
Method: P4-ICP2(v2282) Mode: CONC Corr. Factor: 1.000000
User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.00319	.00080	-.00192	.00032	.00037	.00073	-.00430
Stddev	.00051	.00042	.00025	.00474	.00052	.00378	.00106
%RSD	15.944	52.864	12.834	1473.2	139.49	519.99	24.679

#1	.00355	.00109	-.00210	.00367	.00074	.00340	-.00504
#2	.00283	.00050	-.00175	-.00303	.00001	-.00195	-.00355

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.00001	.00000	.01062	-.00031	.00027	-.00045	.00015
Stddev	.00001	.0001	.00720	.00038	.00020	.00036	.00039
%RSD	211.75	2107.3	67.818	124.34	72.597	79.112	265.60

#1	-.00002	-.00006	.01571	-.00057	.00013	-.00071	.00042
#2	.00000	.00005	.00553	-.00004	.00041	-.00020	-.00013

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.00004	-.00039	.00014	-.00036	.05217	-.00003	-.00034
Stddev	.00004	.01099	.00023	.00034	.00165	.00009	.00007
%RSD	87.257	2796.1	166.05	95.188	3.1660	307.92	20.698

#1	-.00007	-.00816	-.00002	-.00060	.05334	.00003	-.00039
#2	-.00002	.00738	.00029	-.00012	.05100	-.00009	-.00029

Elem	K_7664	Mo2020	B_2496	S_1820	Si2881	Sn1899	Ti3361
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.17388	.00007	.01173	-.00146	.01217	.00131	-.00002
Stddev	.02518	.00017	.00638	.00532	.00018	.00142	.00061
%RSD	14.484	239.03	54.433	363.50	1.5180	108.50	3009.7

#1	-.15607	.00019	.00721	.00230	.01230	.00030	-.00045
#2	-.19168	-.00005	.01624	-.00523	.01204	.00231	.00041

Sample Name: CCB03 Acquired: 7/10/2018 16:32:47 Type: Unk
 Method: P4-ICP2(v2282) Mode: CONC Corr. Factor: 1.000000
 User: JASWAL/BINHE Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	Li6707	P_1774	Sr4077	U_3670	U_3859
Units	ppm	ppm	ppm	ppm	ppm
Avg	.00460	.0011	.00016	F 1.0552	F < 00000
Stddev	.00095	.0013	.00006	.1112	.60732
%RSD	20.697	116.4	38.264	10.535	193.05

#1	.00393	.0020	-.00012	.97660	.11485
#2	.00527	.0002	-.00021	1.1338	-.74403

Int. Std.	Y_ 2243	Y_ 3600	Y_ 3710	ln2306	ln2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2096.8	56025.	3210.9	103.42	3060.0
Stddev	3.5	86.	8.8	.29	.3
%RSD	.16533	.15327	.10714	.27970	.01060

#1	2094.3	56086.	8204.7	103.63	3060.3
#2	2099.2	55964.	8217.2	103.22	3059.8