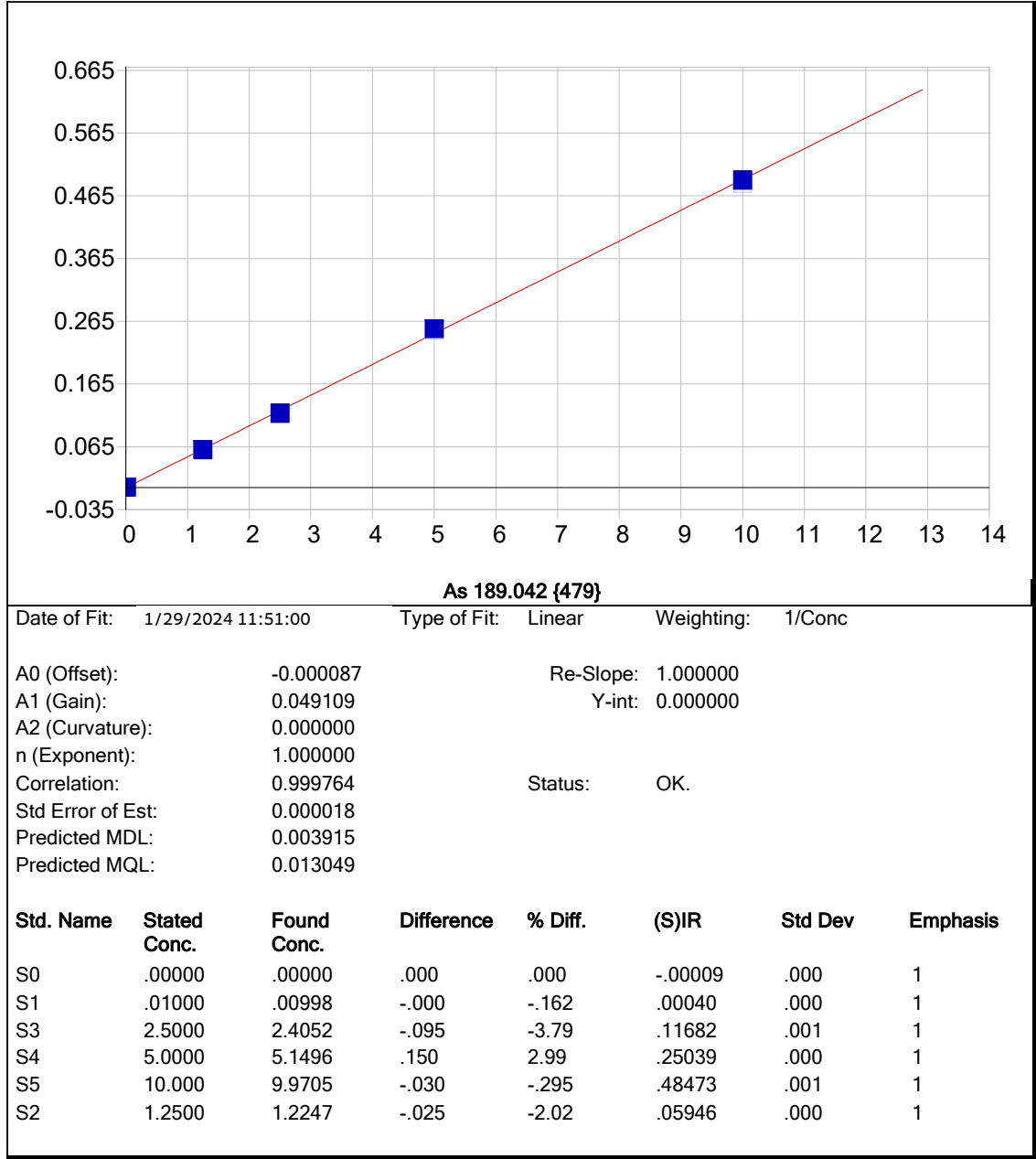
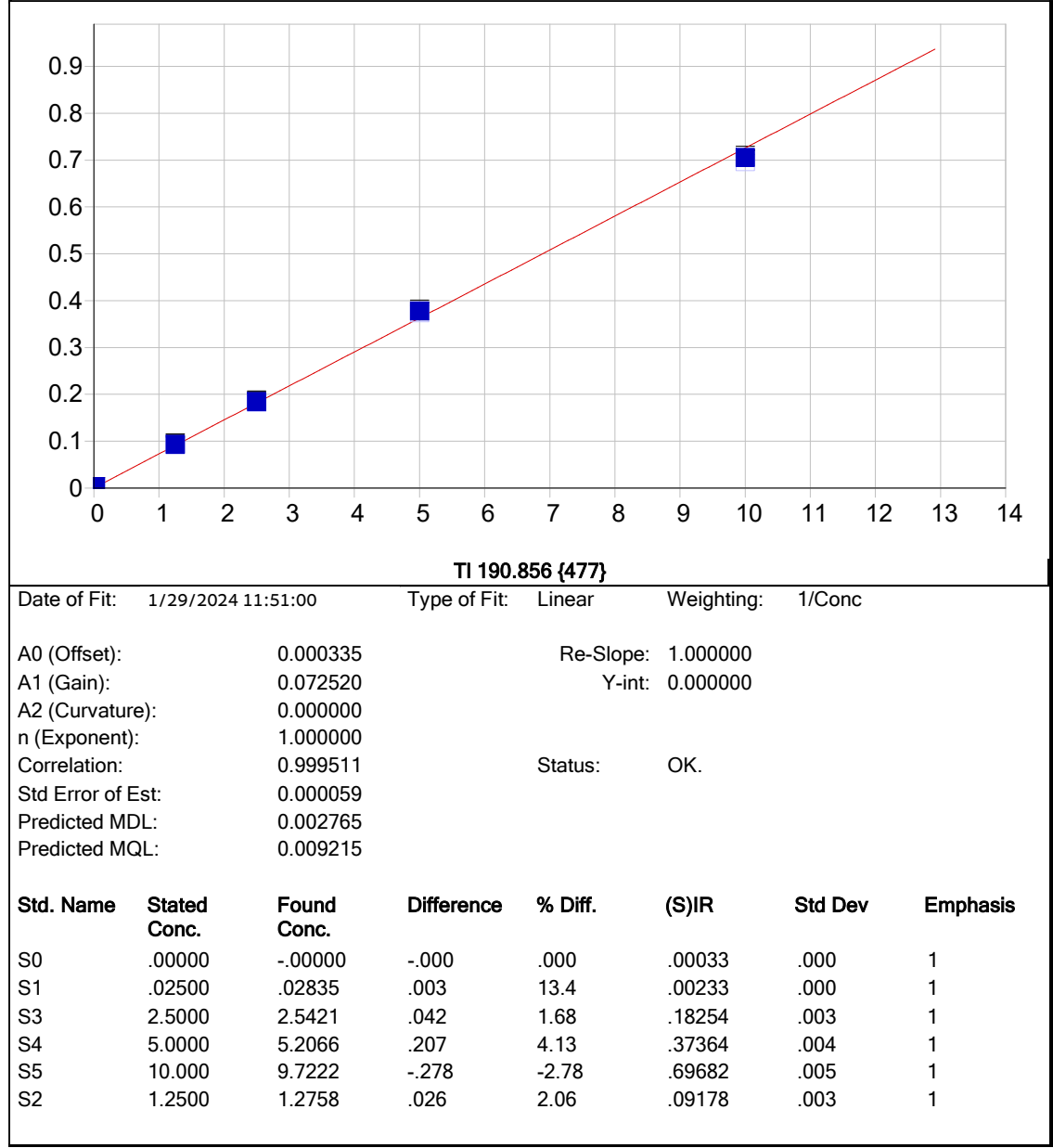
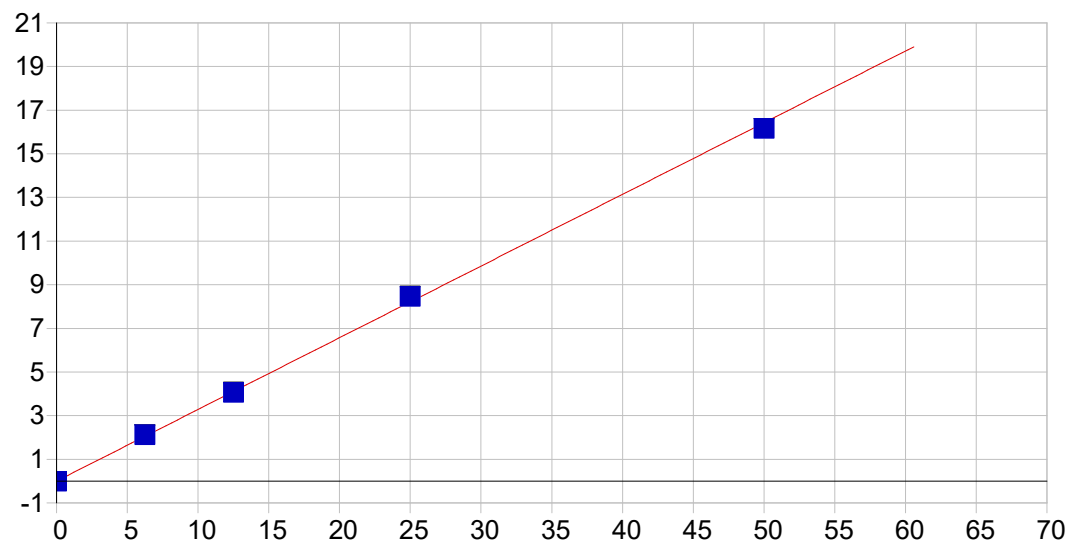






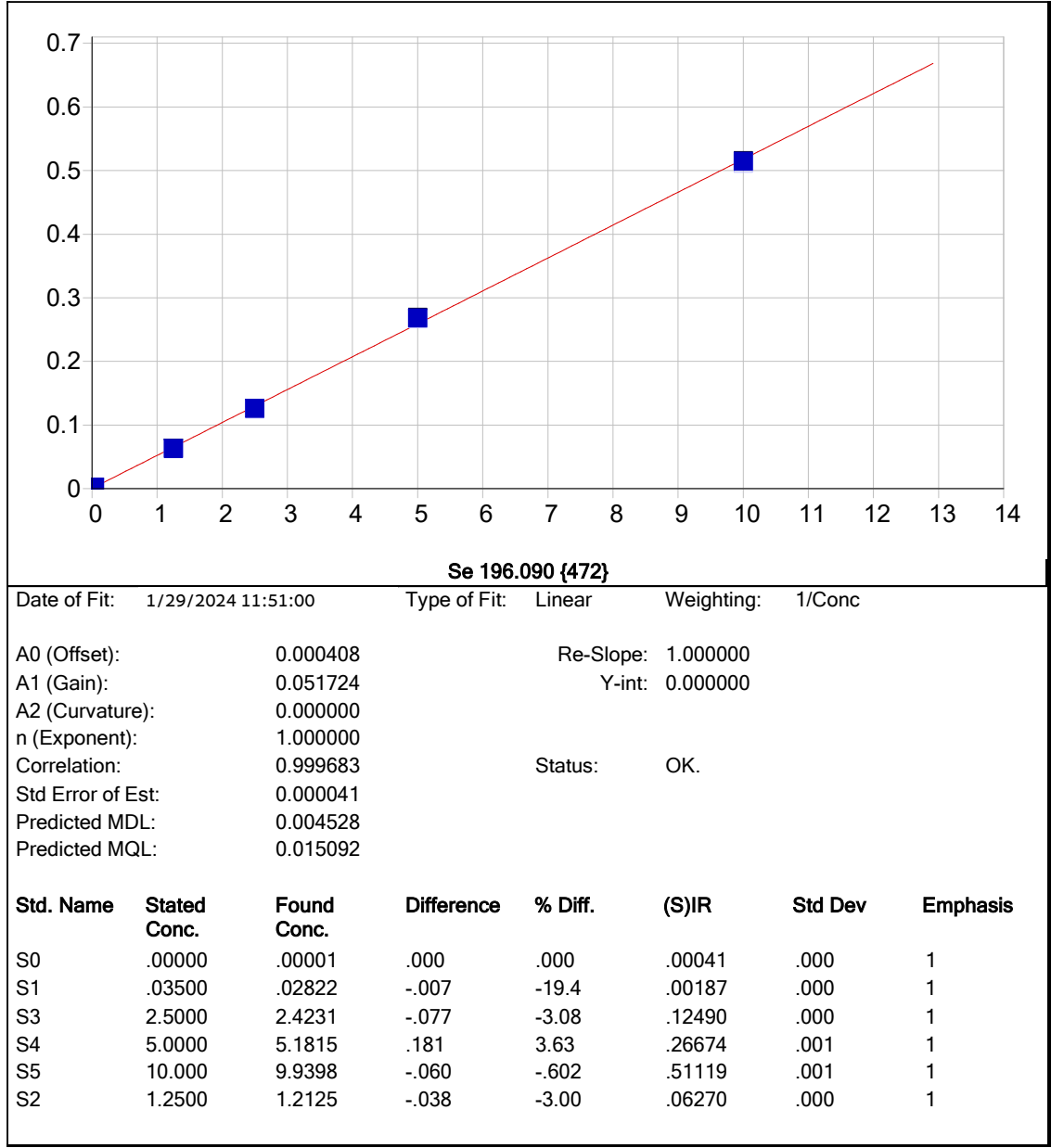


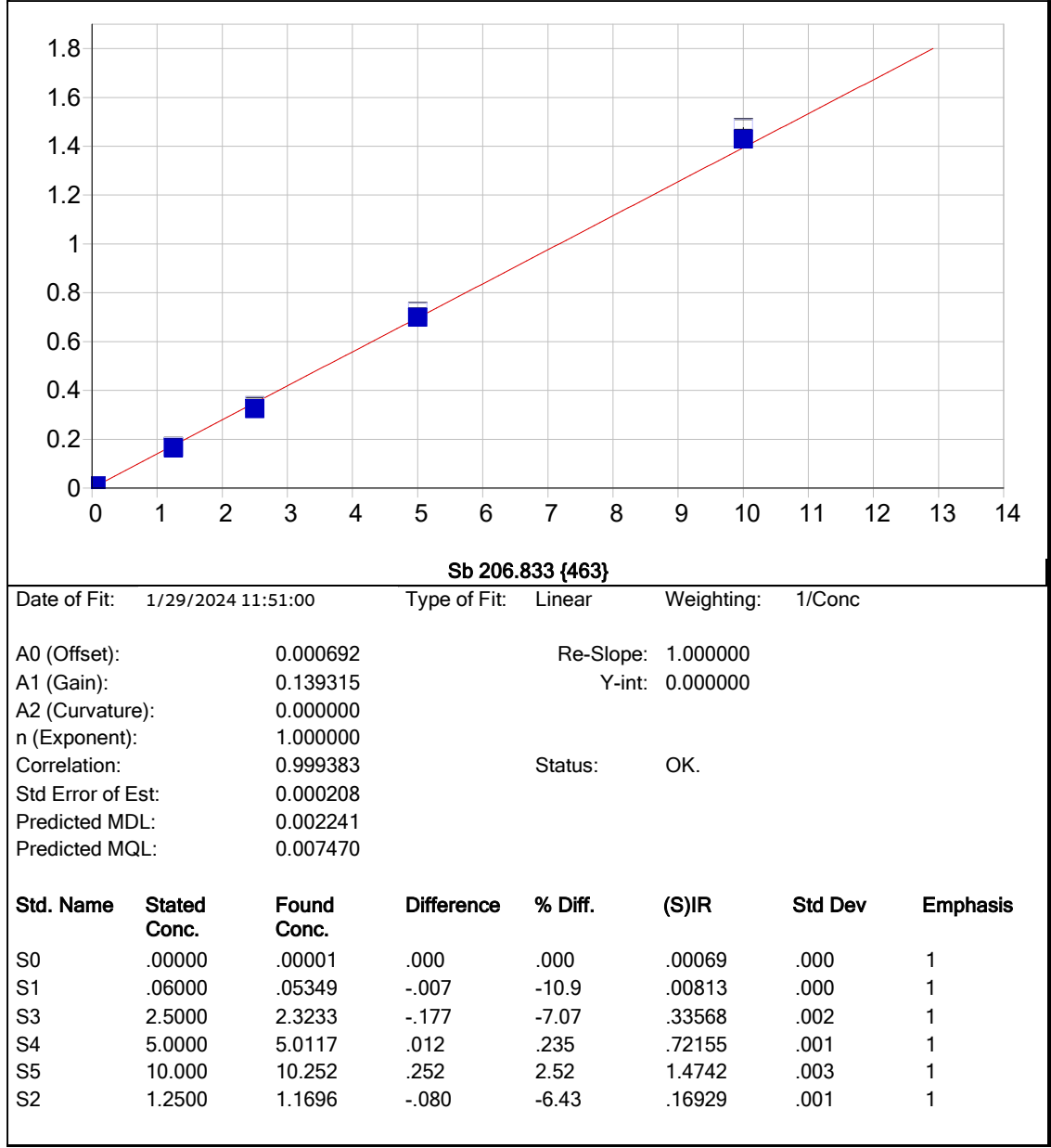
Pb 220.353 {453}

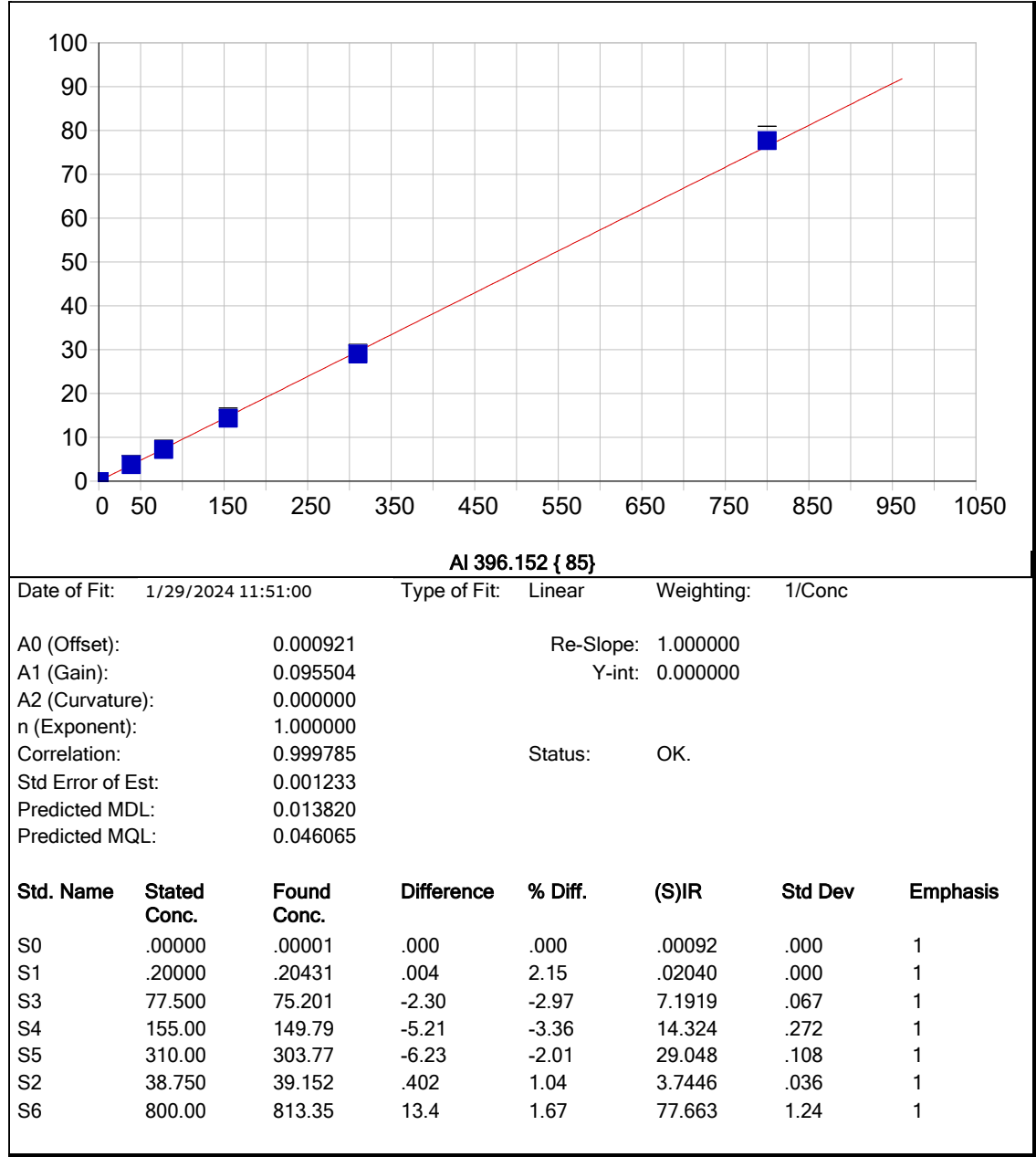
Date of Fit: 1/29/2024 11:51:00 Type of Fit: Linear Weighting: 1/Conc

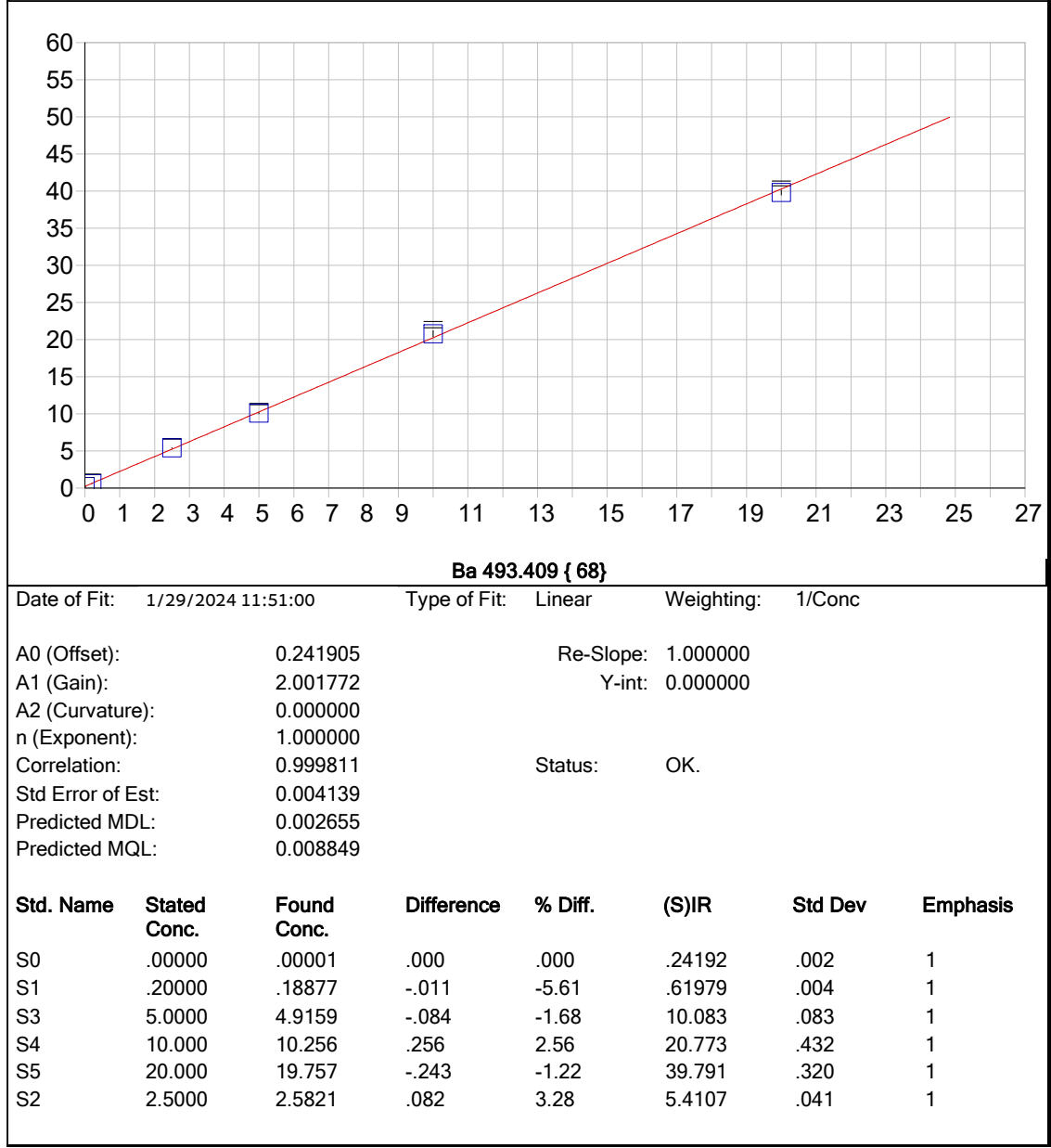
A0 (Offset): 0.000111 Re-Slope: 1.000000
 A1 (Gain): 0.328533 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999765 Status: OK.
 Std Error of Est: 0.000267
 Predicted MDL: 0.001633
 Predicted MQL: 0.005444

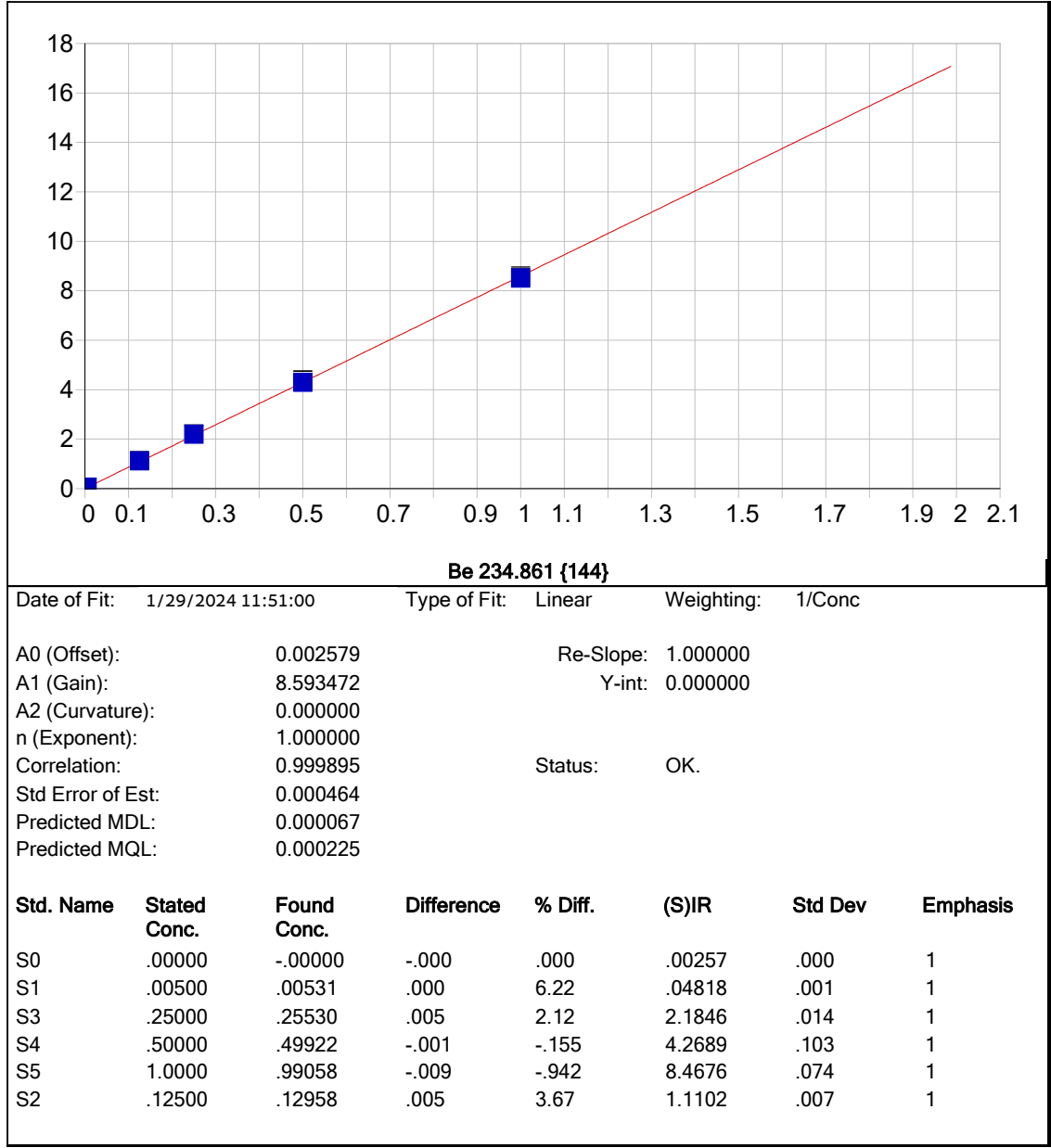
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00011	.000	1
S1	.01000	.01100	.001	9.99	.00374	.000	1
S3	12.500	12.352	-.148	-1.19	4.0569	.014	1
S4	25.000	25.763	.763	3.05	8.4618	.013	1
S5	50.000	49.192	-.808	-1.62	16.157	.004	1
S2	6.2500	6.4426	.193	3.08	2.1161	.006	1

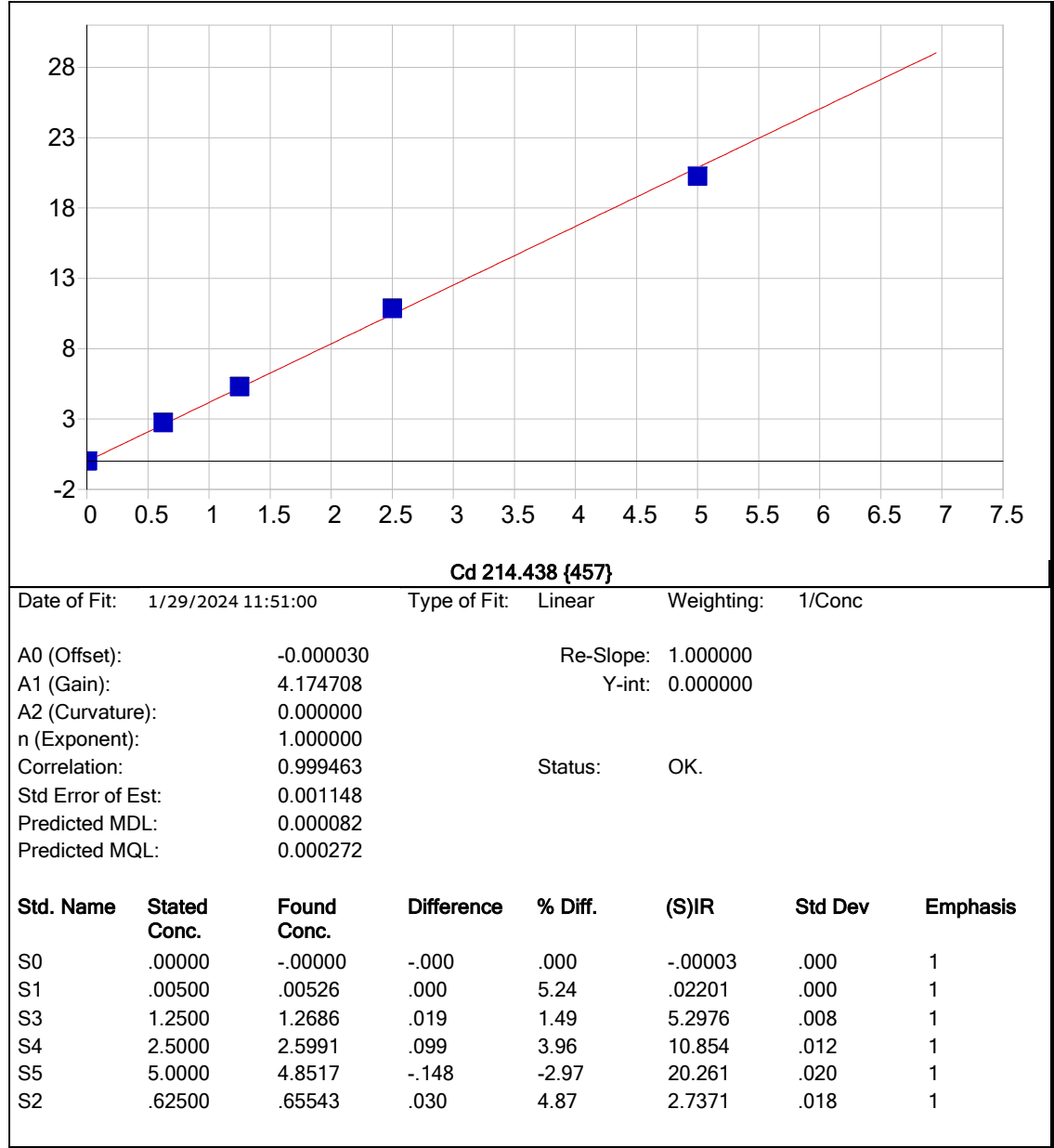


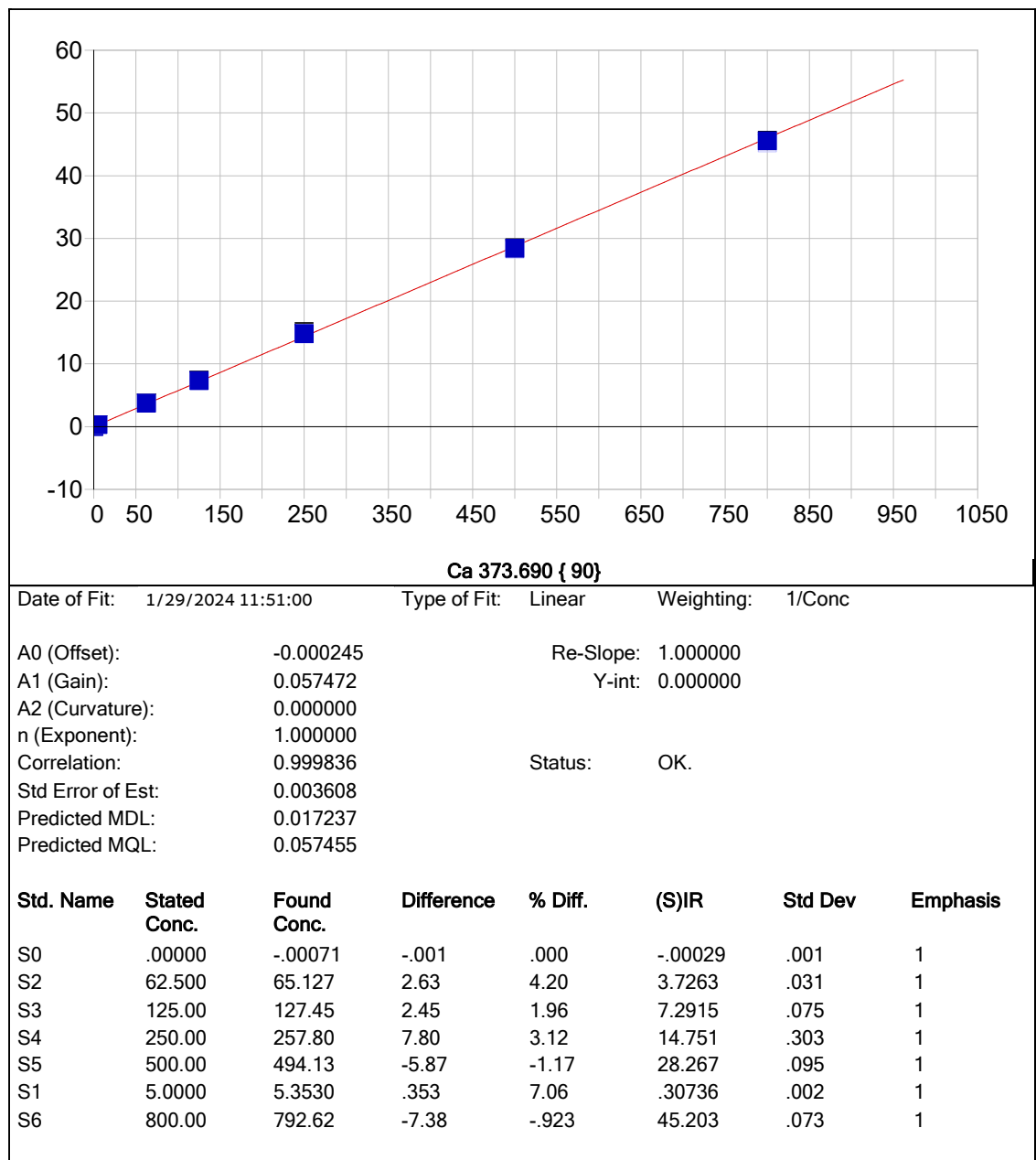


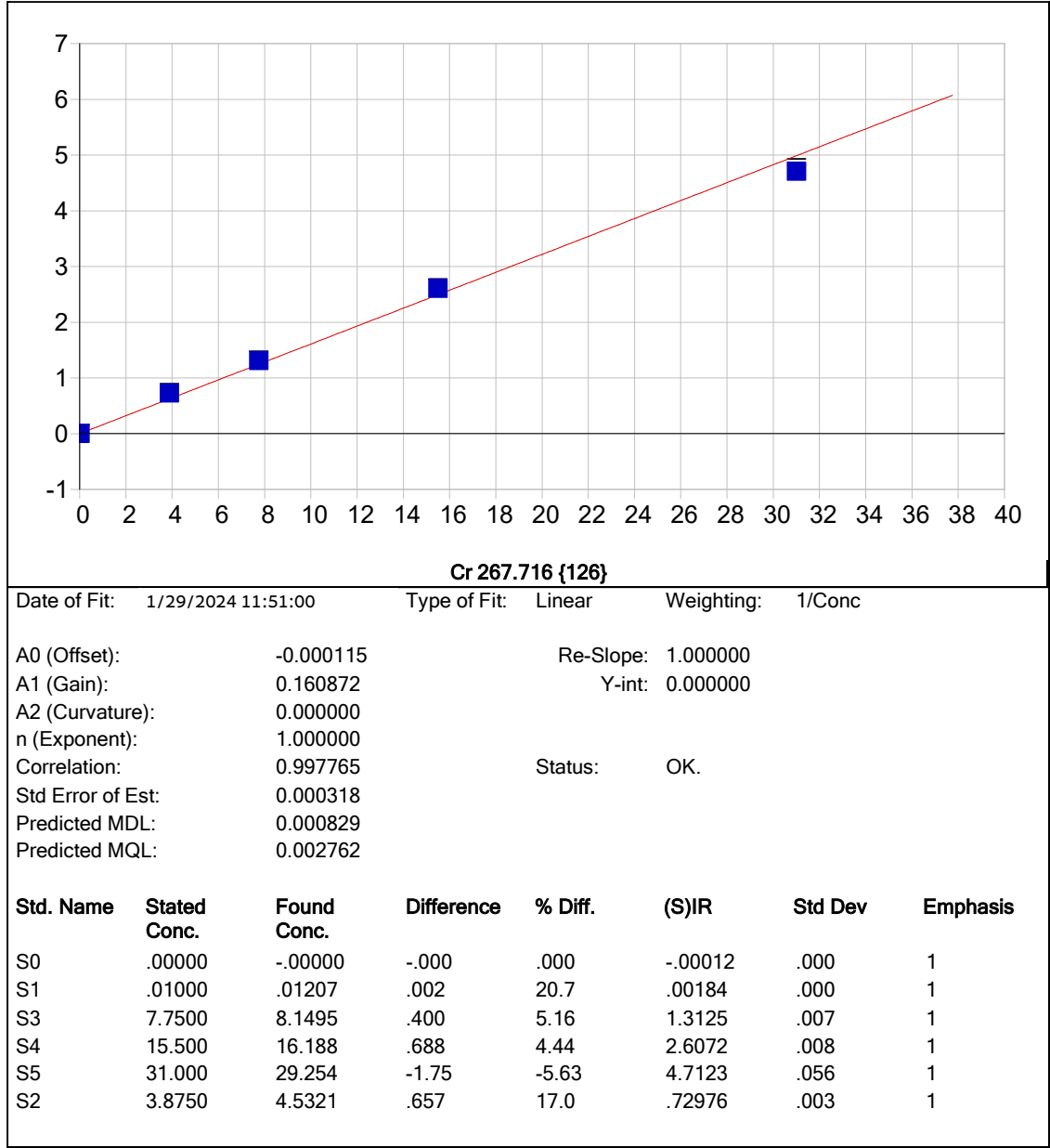


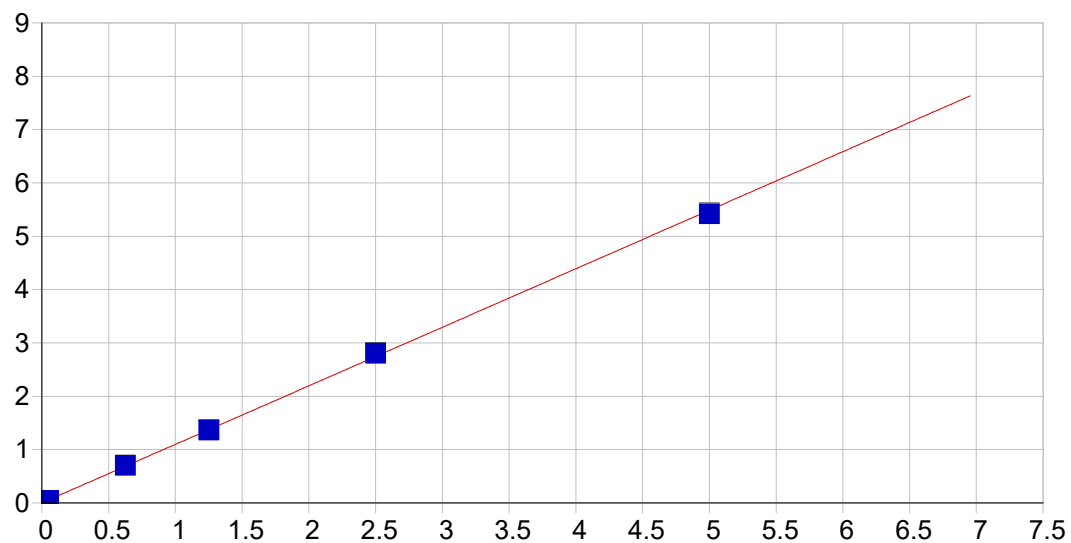










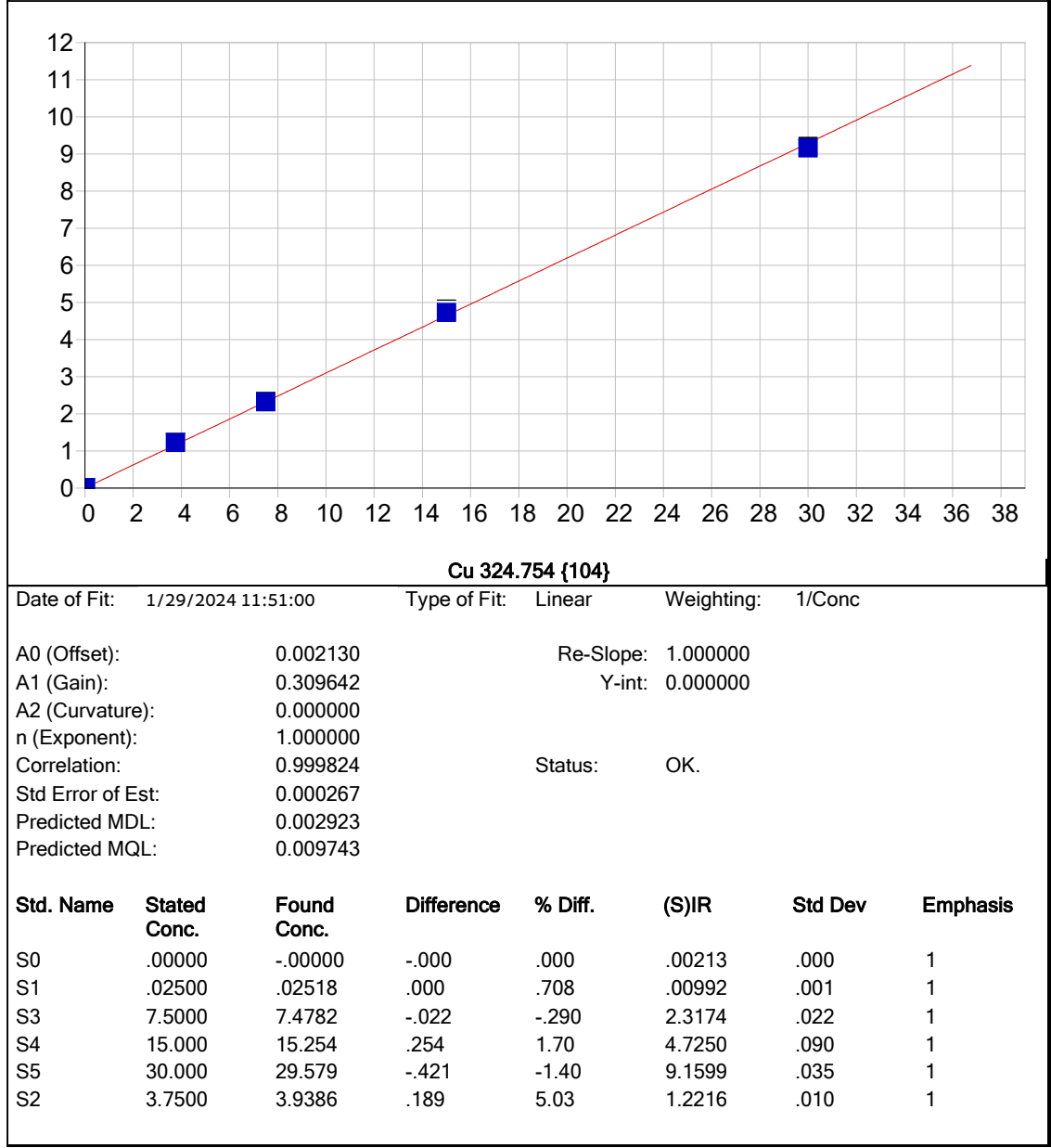


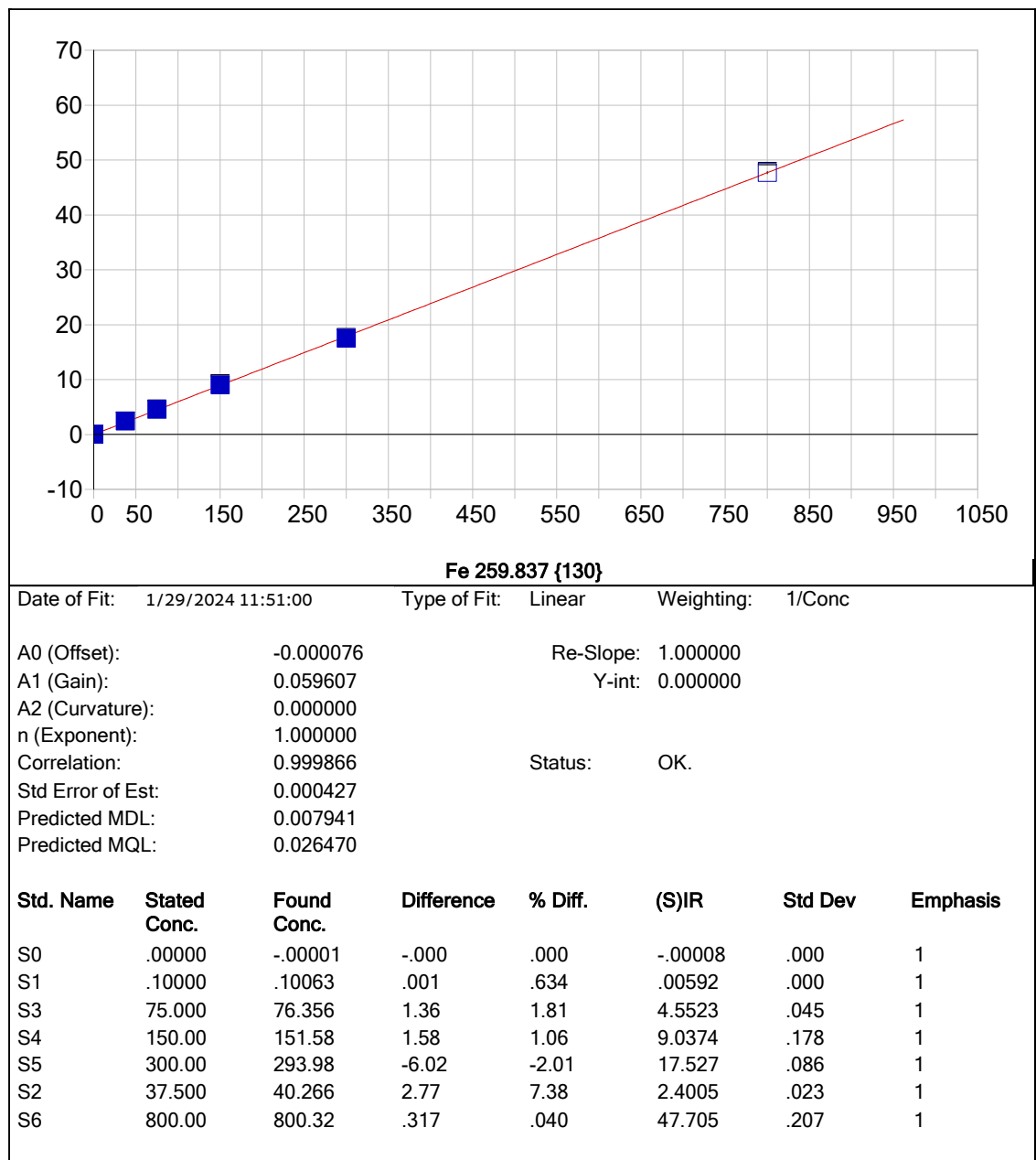
Co 228.616 {448}

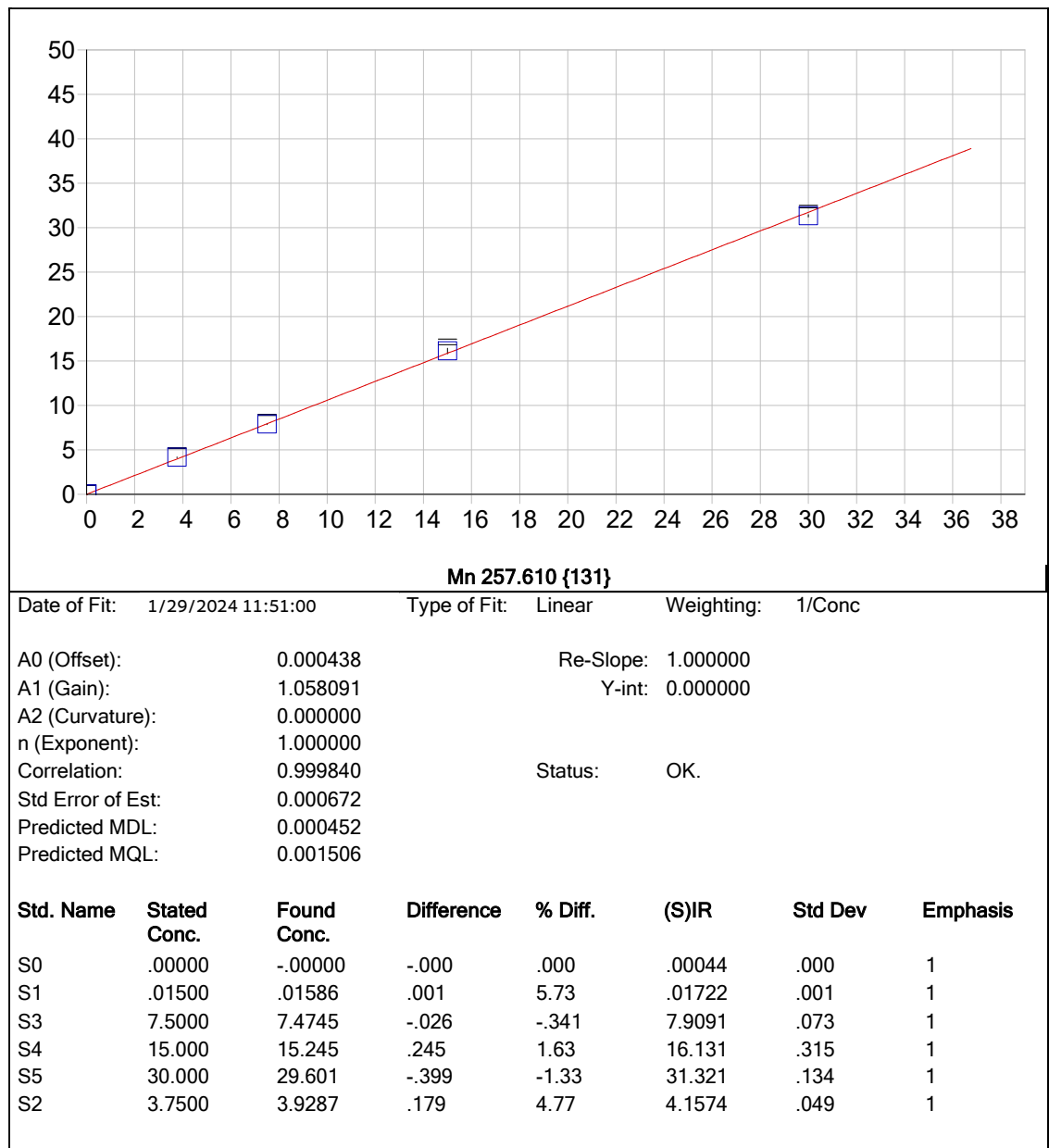
Date of Fit: 1/29/2024 11:51:00 Type of Fit: Linear Weighting: 1/Conc

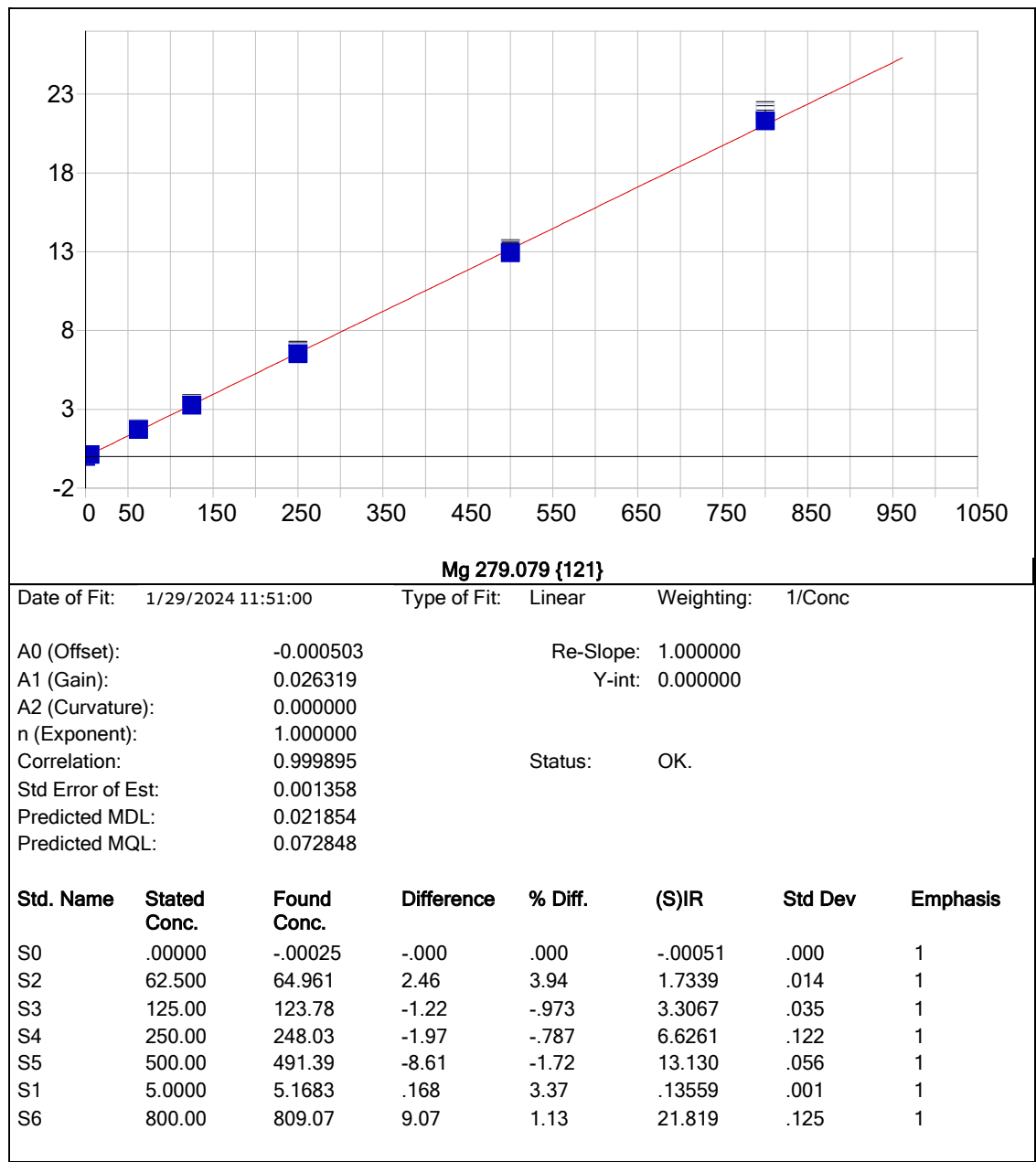
A0 (Offset): 0.000472 Re-Slope: 1.000000
 A1 (Gain): 1.097416 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999873 Status: OK.
 Std Error of Est: 0.000466
 Predicted MDL: 0.000312
 Predicted MQL: 0.001040

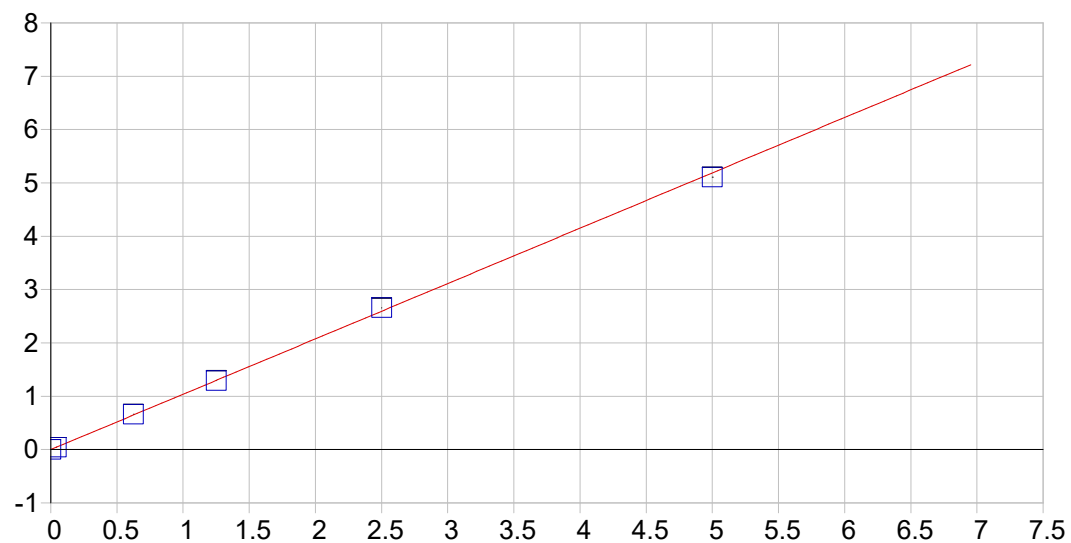
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00047	.000	1
S1	.05000	.04991	-.000	-.188	.05544	.000	1
S3	1.2500	1.2420	-.008	-.643	1.3664	.005	1
S4	2.5000	2.5555	.055	2.22	2.8109	.005	1
S5	5.0000	4.9378	-.062	-1.24	5.4313	.002	1
S2	.62500	.63986	.015	2.38	.70416	.002	1









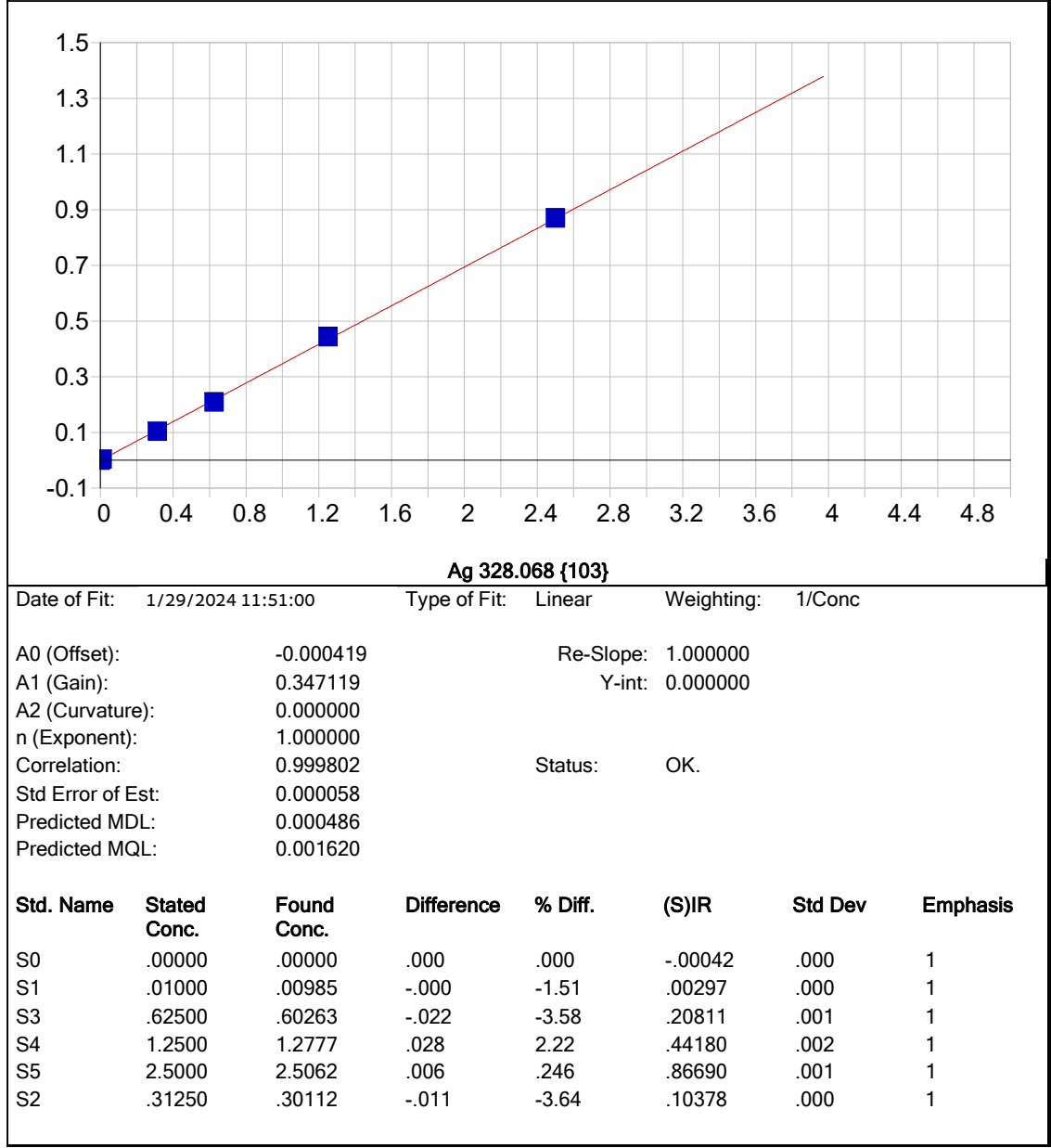


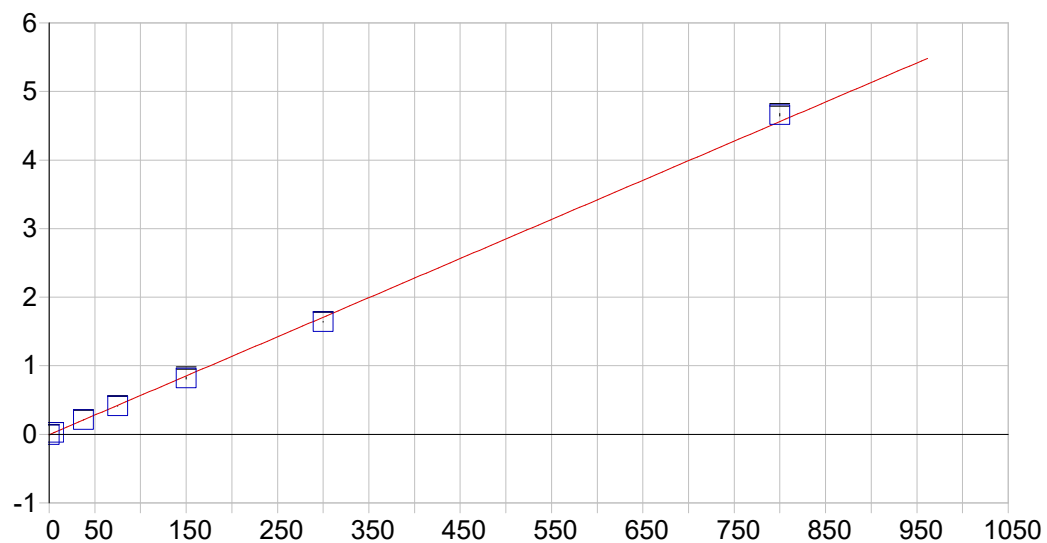
Ni 231.604 {446}

Date of Fit: 1/29/2024 11:51:00 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	-0.000517	Re-Slope:	1.000000
A1 (Gain):	1.037786	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.999833	Status:	OK.
Std Error of Est:	0.000451		
Predicted MDL:	0.000420		
Predicted MQL:	0.001400		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00052	.000	1
S1	.04000	.04003	.000	.087	.04103	.000	1
S3	1.2500	1.2483	-.002	-.133	1.2950	.004	1
S4	2.5000	2.5633	.063	2.53	2.6596	.003	1
S5	5.0000	4.9232	-.077	-1.54	5.1087	.001	1
S2	.62500	.64014	.015	2.42	.66381	.001	1



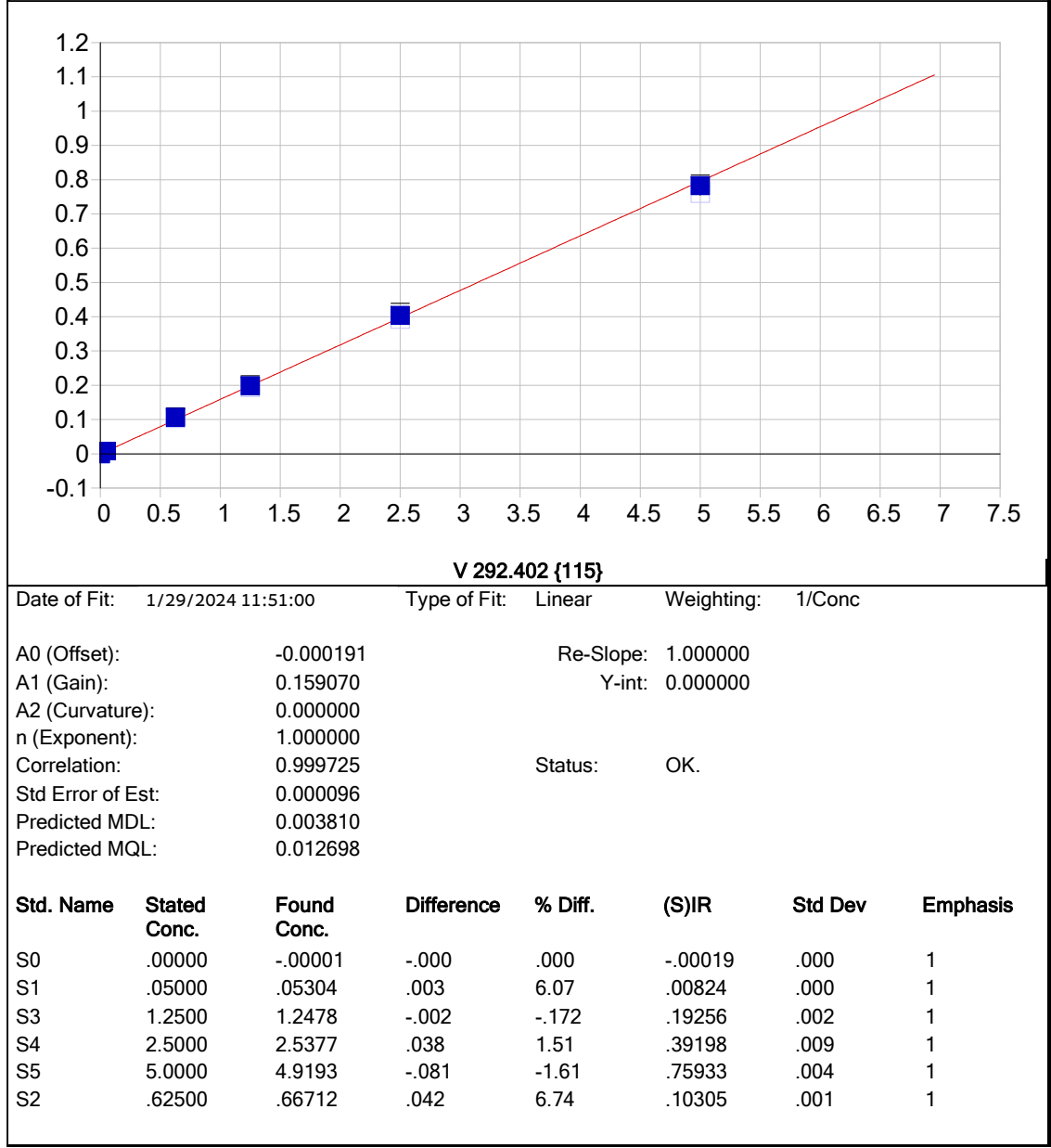


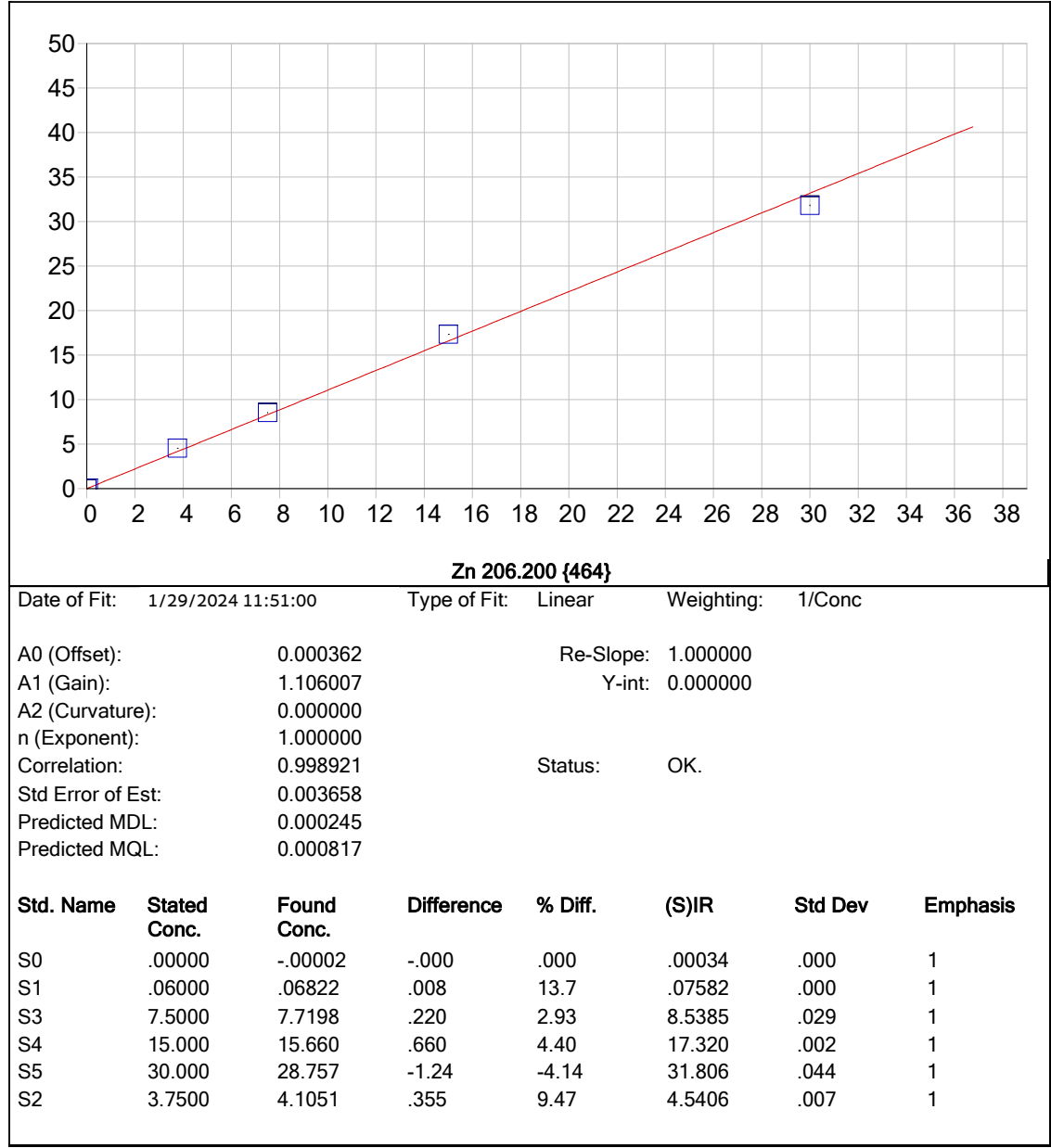
Na 818.326 { 41}

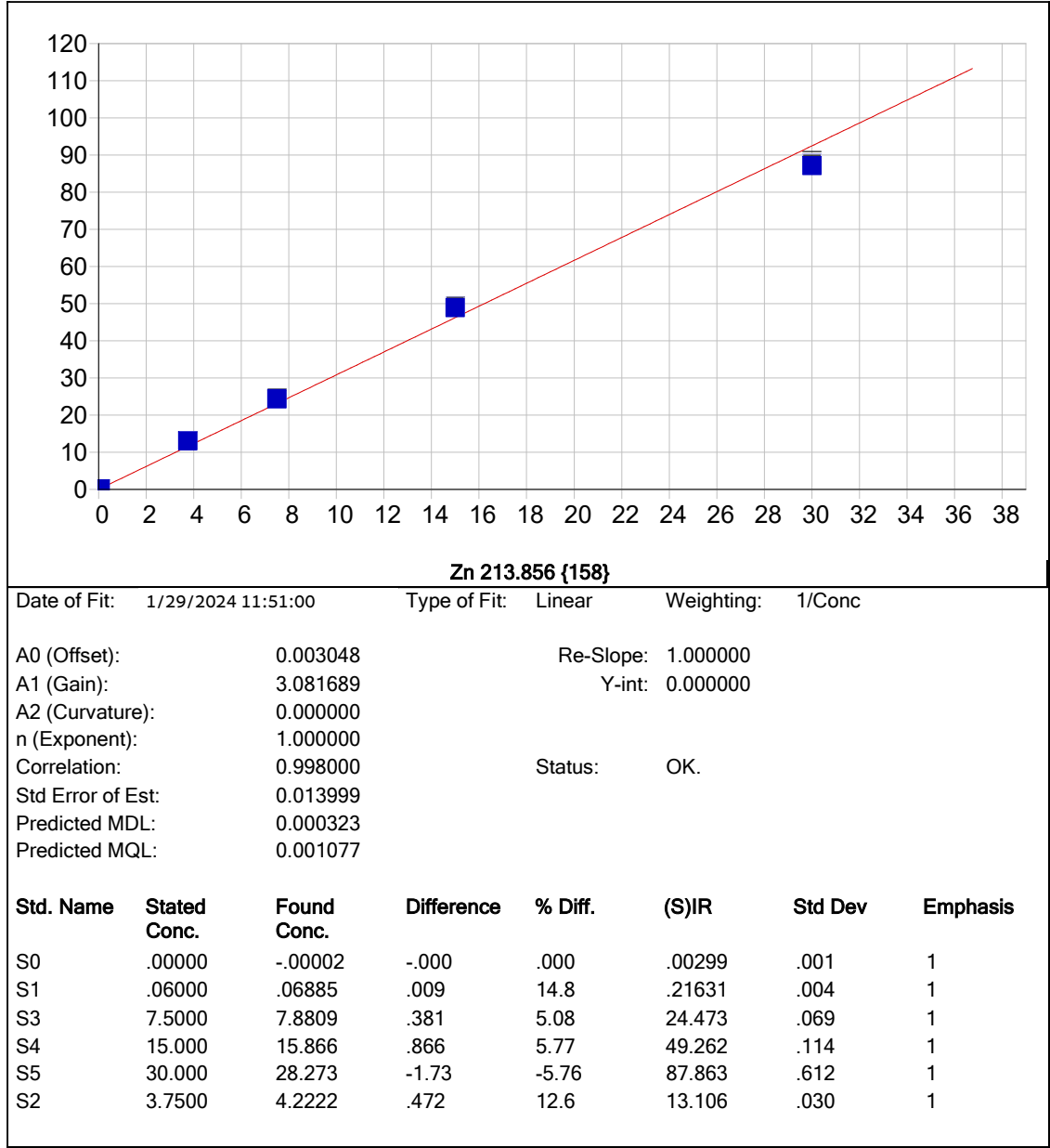
Date of Fit: 1/29/2024 11:51:00 Type of Fit: Linear Weighting: 1/Conc

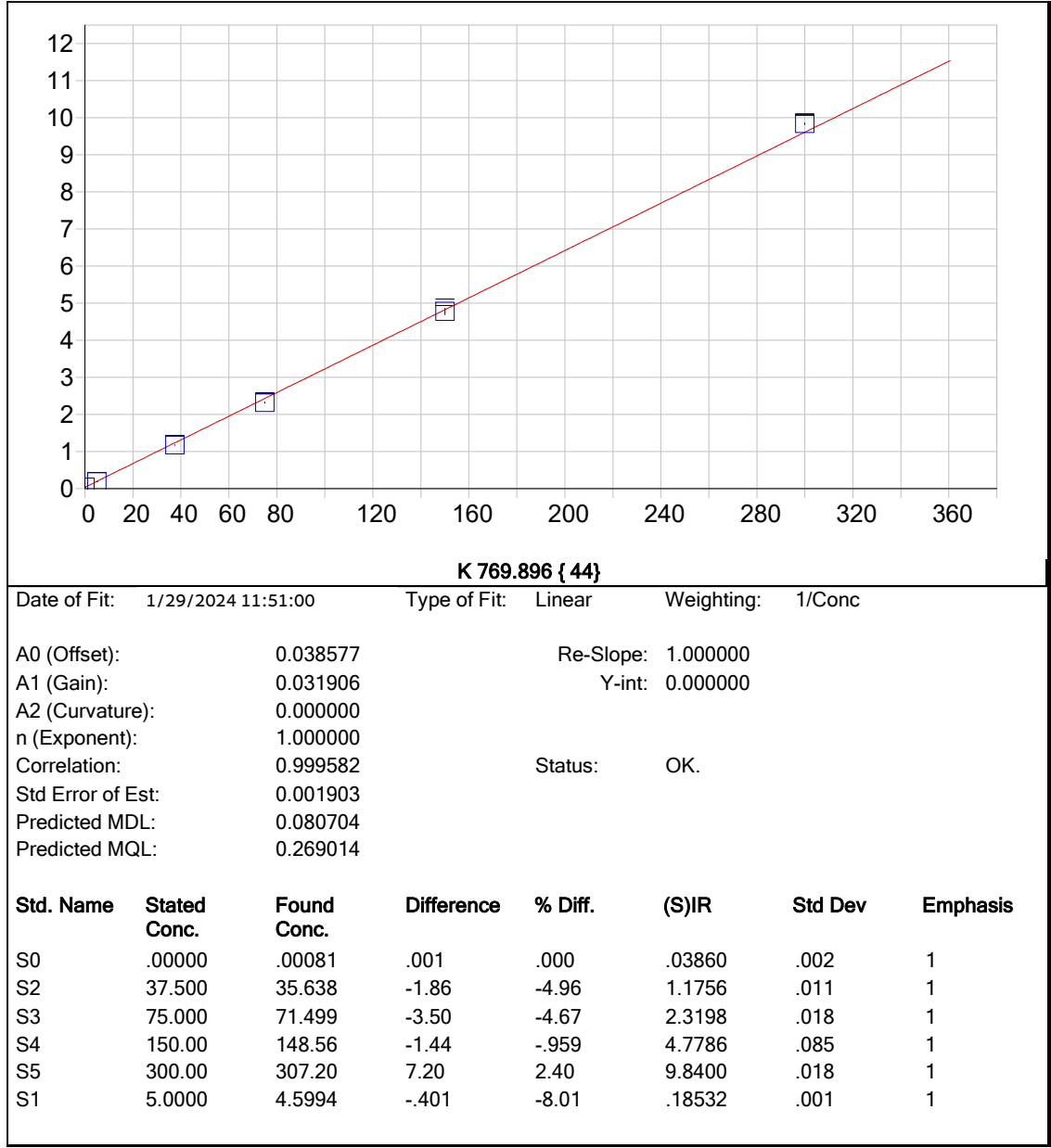
A0 (Offset): -0.004139 Re-Slope: 1.000000
 A1 (Gain): 0.005706 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999616 Status: OK.
 Std Error of Est: 0.000489
 Predicted MDL: 0.369561
 Predicted MQL: 1.231870

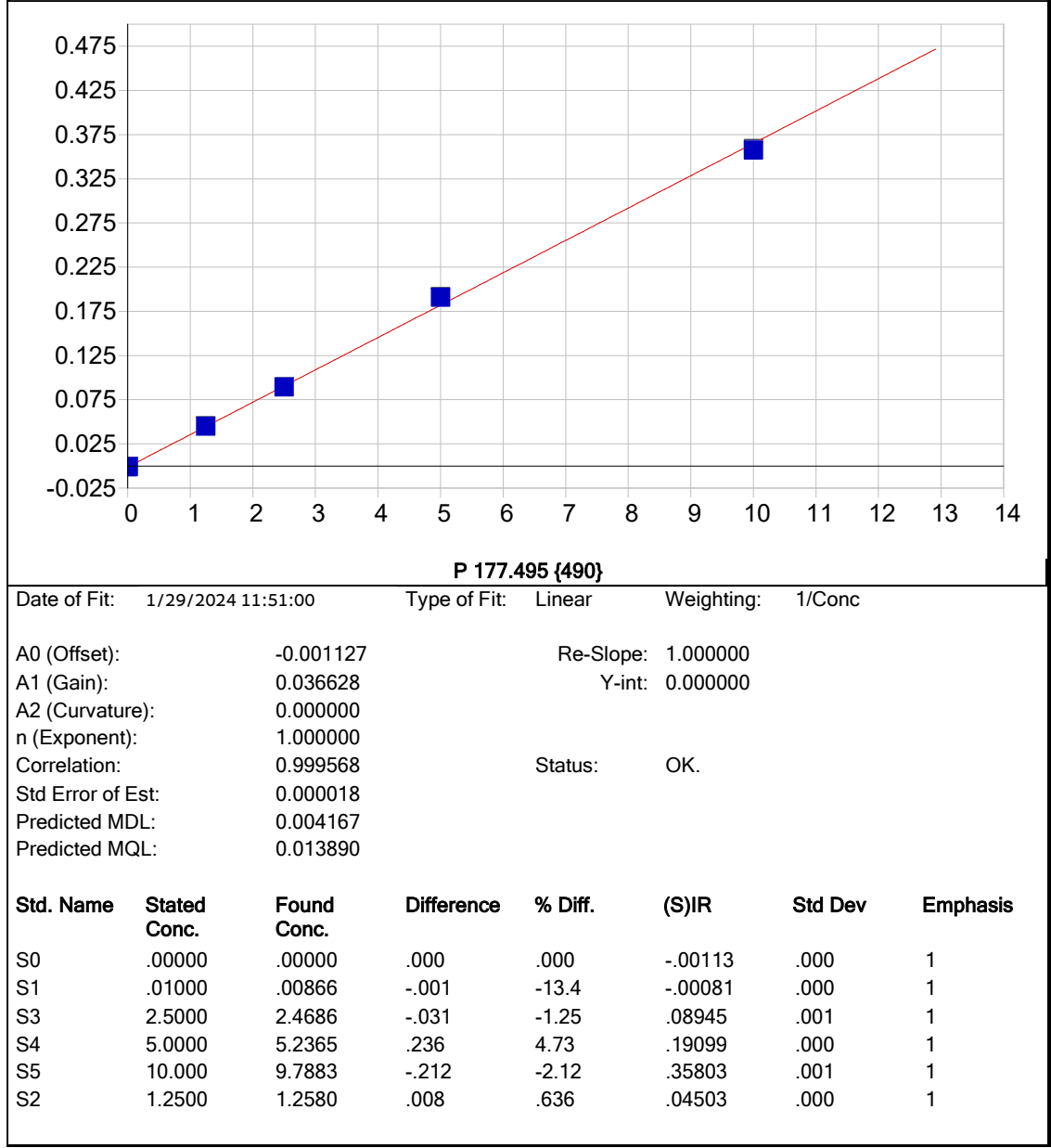
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00007	-.000	.000	-.00414	.002	1
S2	37.500	37.925	.425	1.13	.21227	.003	1
S3	75.000	73.575	-1.42	-1.90	.41570	.004	1
S4	150.00	144.76	-5.24	-3.50	.82188	.015	1
S5	300.00	288.58	-11.4	-3.81	1.6426	.005	1
S1	5.0000	5.3628	.363	7.26	.02646	.001	1
S6	800.00	817.30	17.3	2.16	4.6596	.018	1

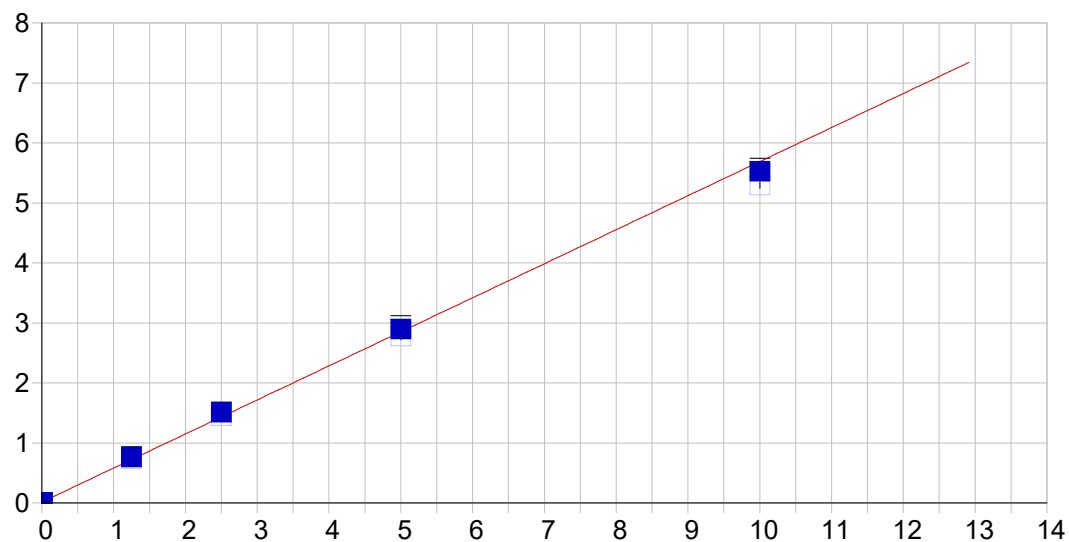










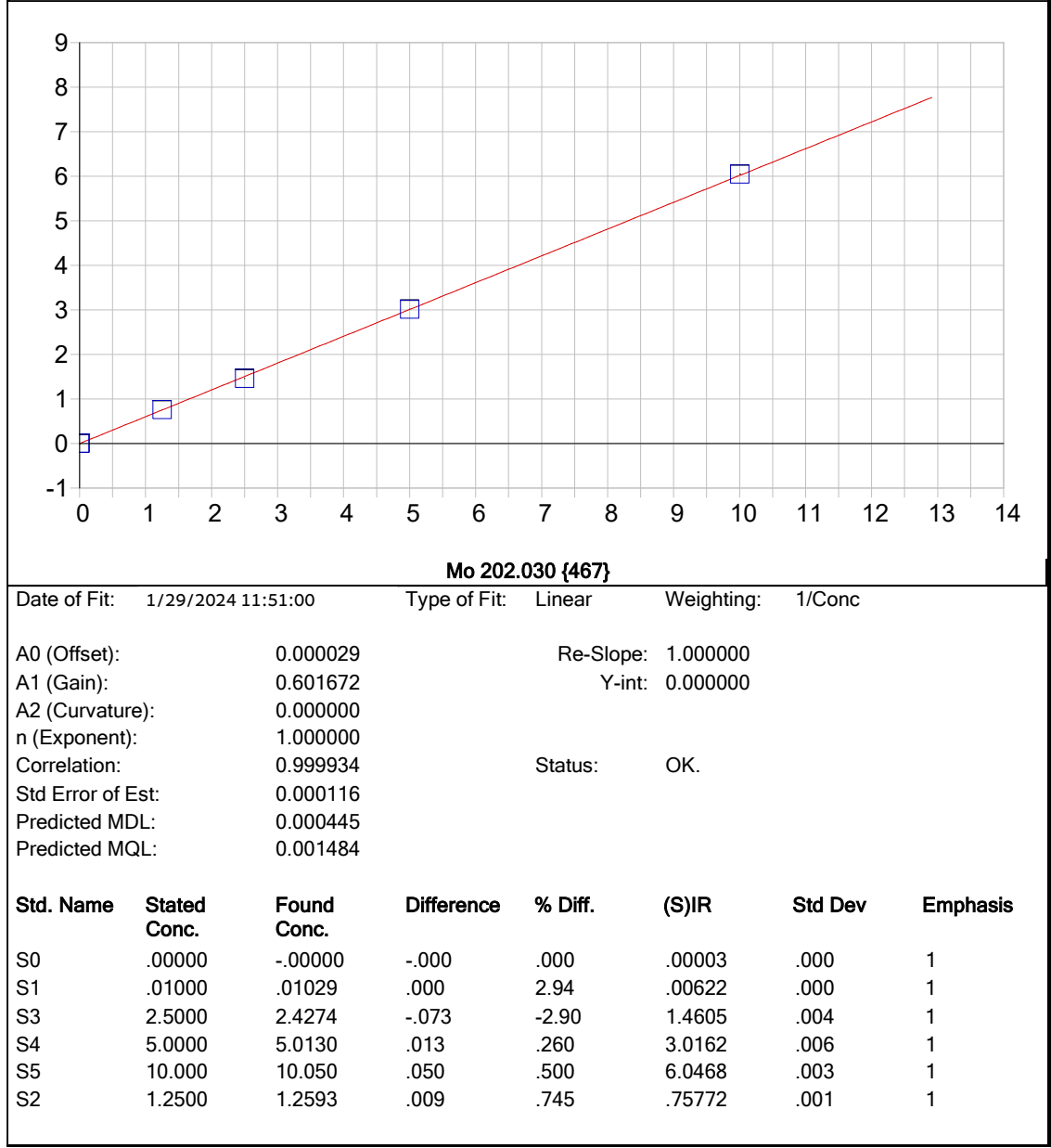


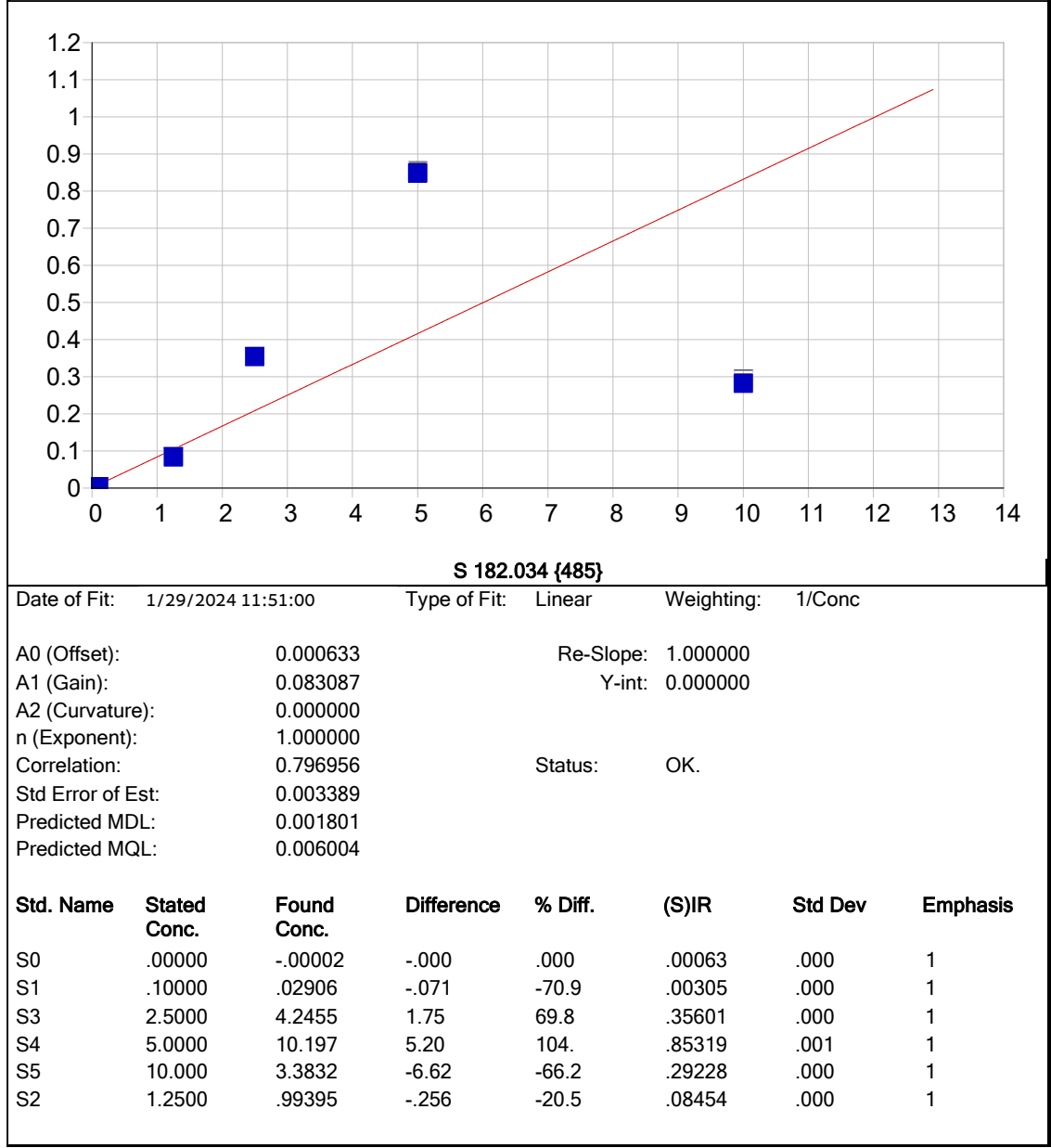
B 249.678 {135}

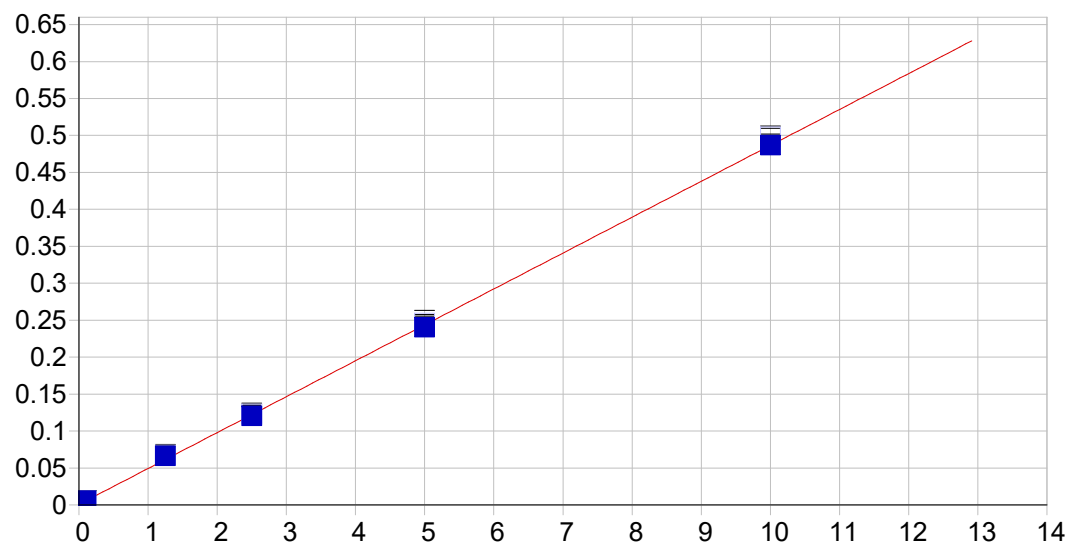
Date of Fit: 1/29/2024 11:51:00 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.013750 Re-Slope: 1.000000
 A1 (Gain): 0.567453 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999373 Status: OK.
 Std Error of Est: 0.000323
 Predicted MDL: 0.001213
 Predicted MQL: 0.004044

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.01375	.000	1
S1	.01000	.00697	-.003	-30.3	.01772	.000	1
S3	2.5000	2.6327	.133	5.31	1.4500	.004	1
S4	5.0000	5.0797	.080	1.59	2.7808	.059	1
S5	10.000	9.7165	-.283	-2.83	5.2966	.052	1
S2	1.2500	1.3243	.074	5.94	.73635	.004	1





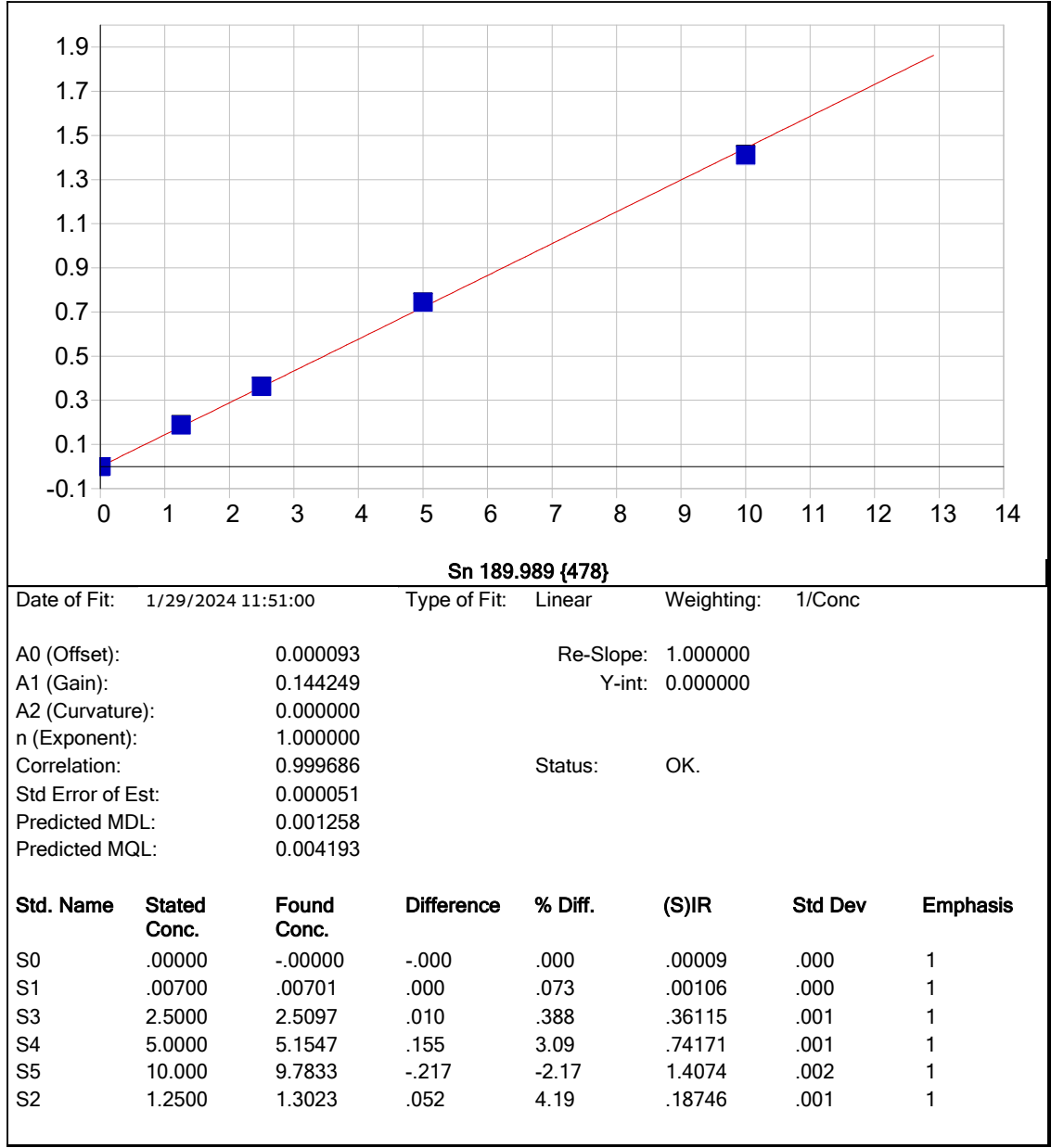


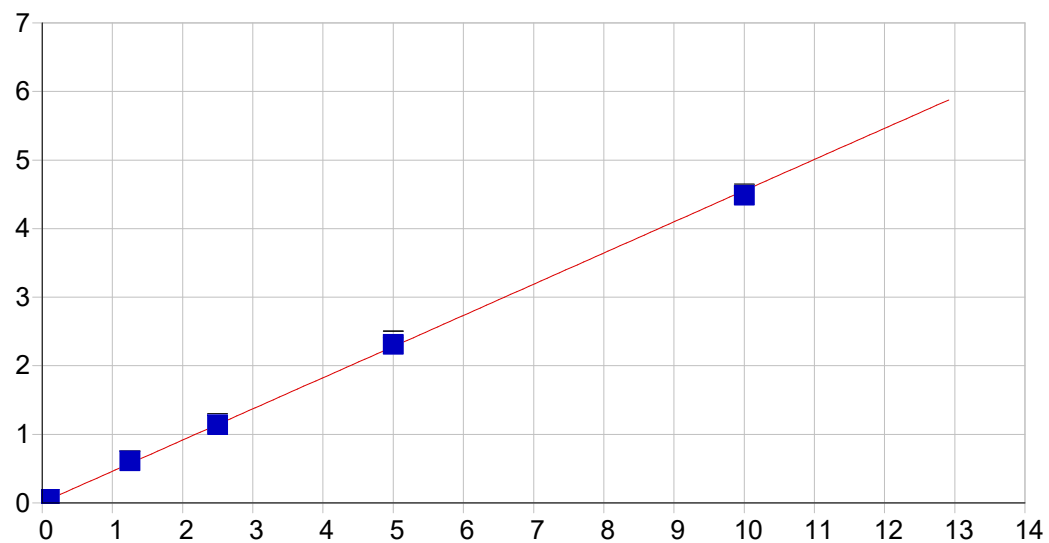
Si 251.611 {134}

Date of Fit: 1/29/2024 11:51:00 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000742 Re-Slope: 1.000000
 A1 (Gain): 0.048579 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999779 Status: OK.
 Std Error of Est: 0.000056
 Predicted MDL: 0.008051
 Predicted MQL: 0.026836

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00074	.000	1
S1	.10000	.10268	.003	2.68	.00580	.000	1
S3	2.5000	2.4620	-.038	-1.52	.12310	.001	1
S4	5.0000	4.9338	-.066	-1.32	.24593	.004	1
S5	10.000	10.007	.007	.068	.49789	.002	1
S2	1.2500	1.3447	.095	7.58	.06745	.001	1



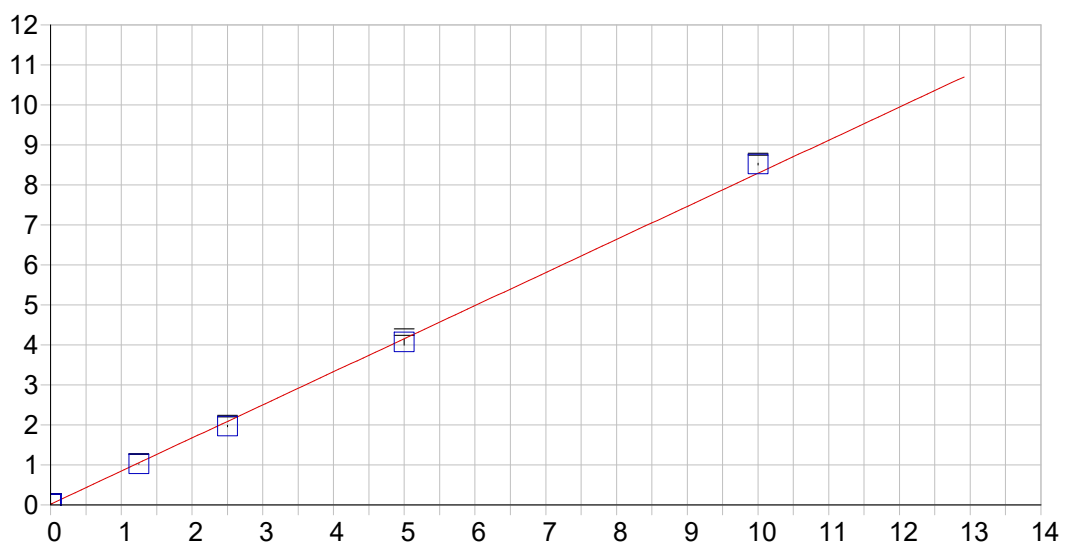


Ti 336.121 {100}

Date of Fit: 1/29/2024 11:51:00 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.006850 Re-Slope: 1.000000
 A1 (Gain): 0.454631 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999774 Status: OK.
 Std Error of Est: 0.000514
 Predicted MDL: 0.001783
 Predicted MQL: 0.005944

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00685	.001	1
S1	.10000	.10223	.002	2.23	.05335	.001	1
S3	2.5000	2.4944	-.006	-.226	1.1413	.010	1
S4	5.0000	5.0706	.071	1.41	2.3130	.049	1
S5	10.000	9.8516	-.148	-1.48	4.4874	.016	1
S2	1.2500	1.3312	.081	6.50	.61228	.004	1

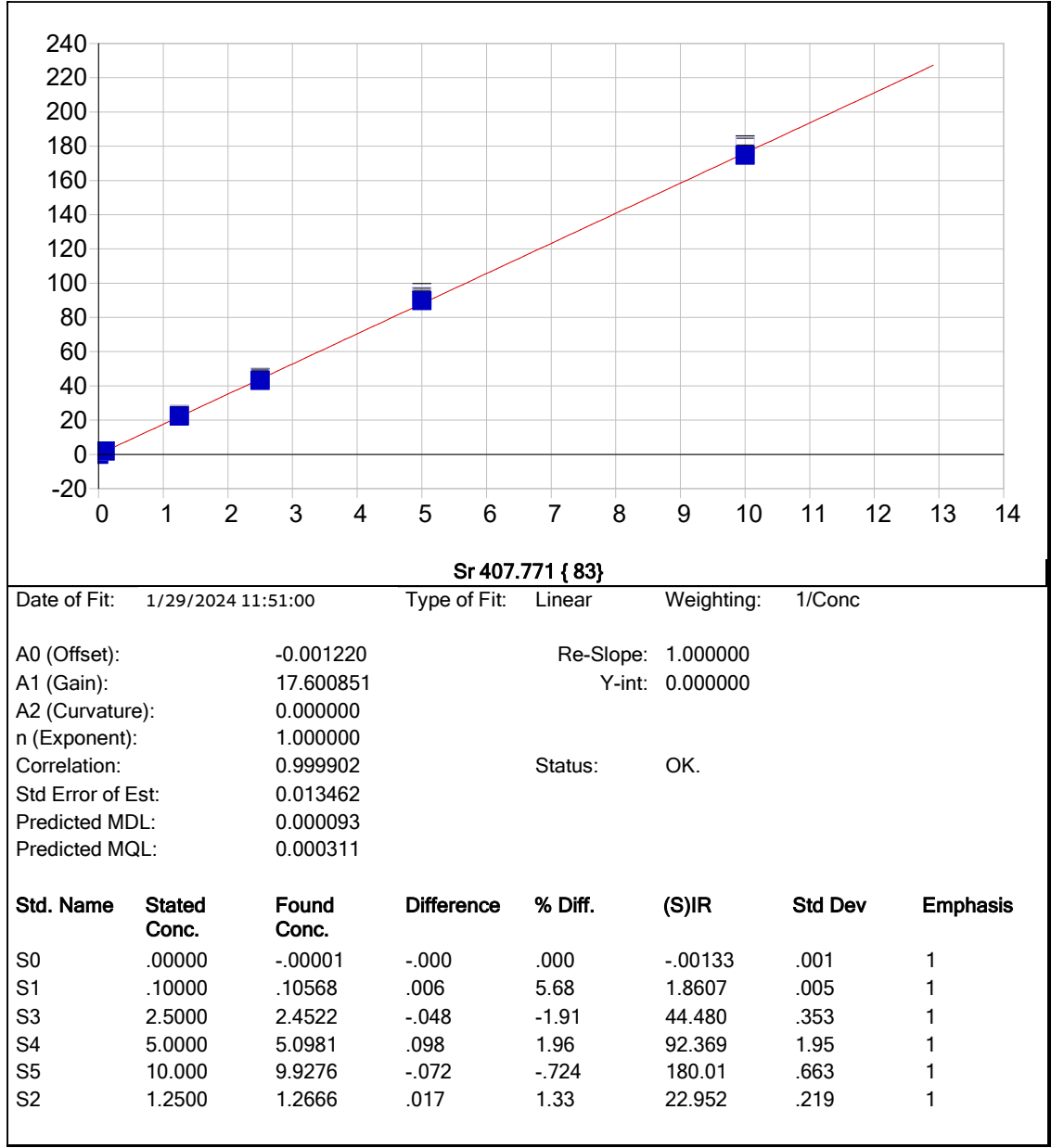


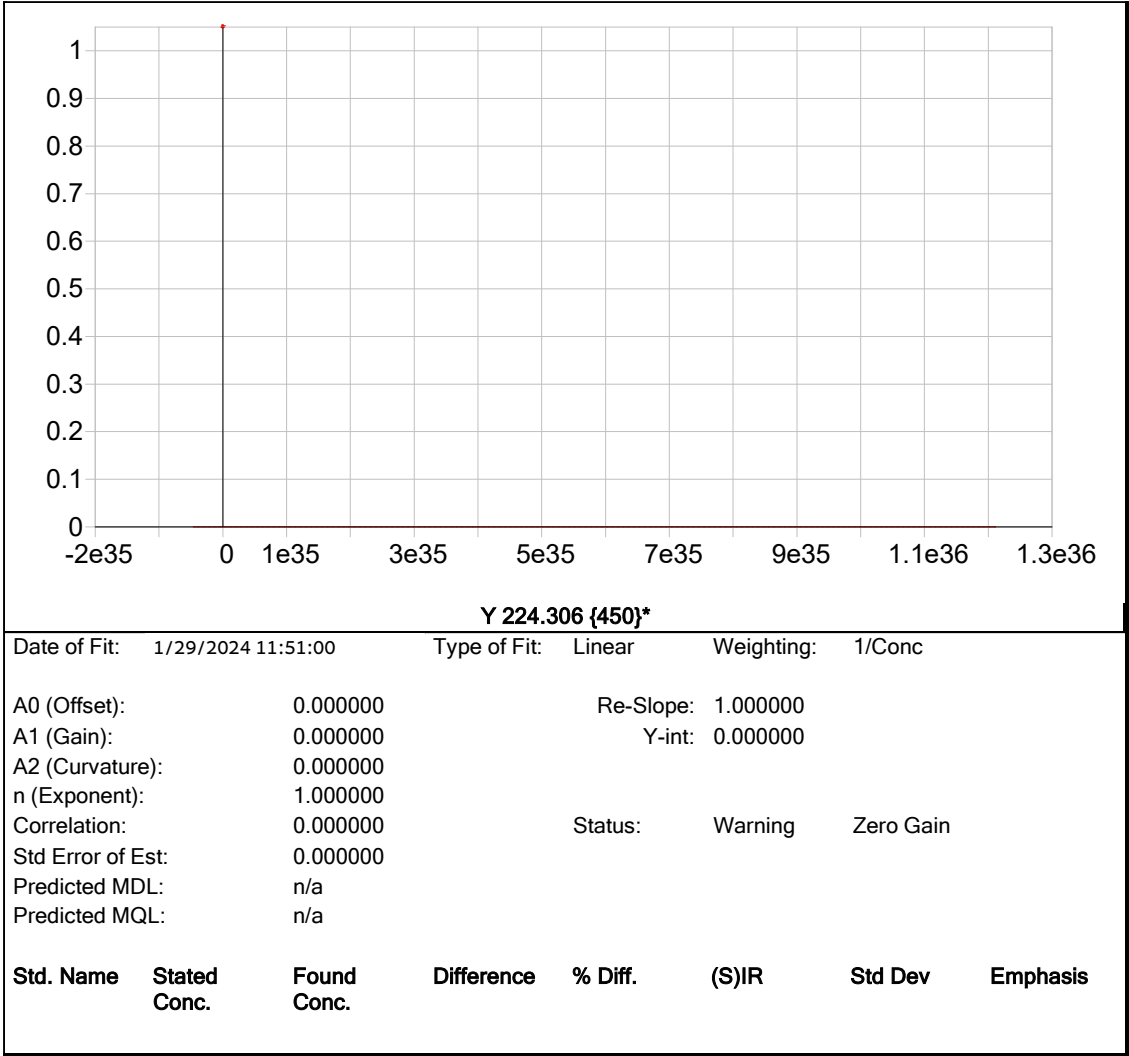
Li 670.784 { 50}

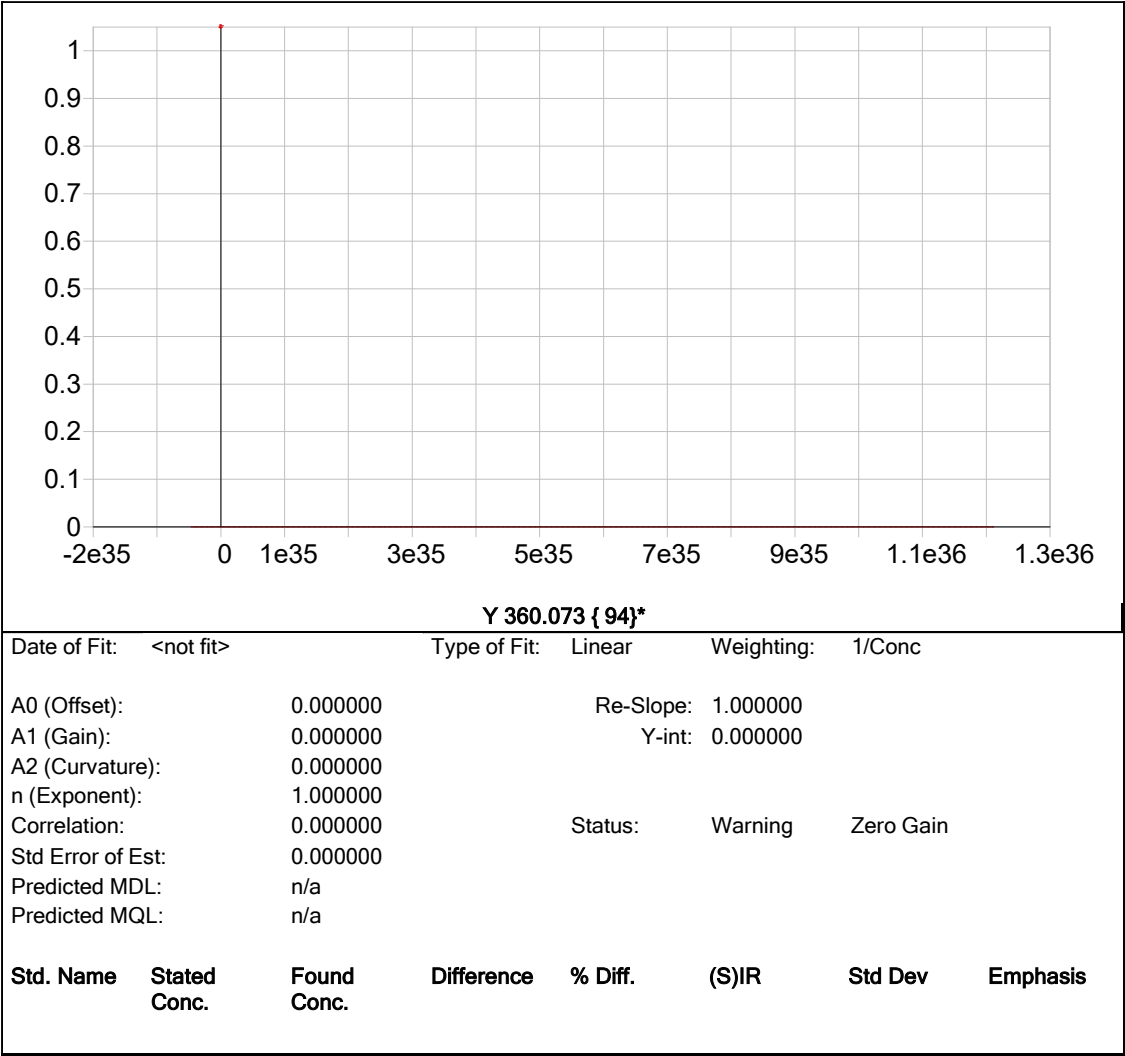
Date of Fit: 1/29/2024 11:51:00 Type of Fit: Linear Weighting: 1/Conc

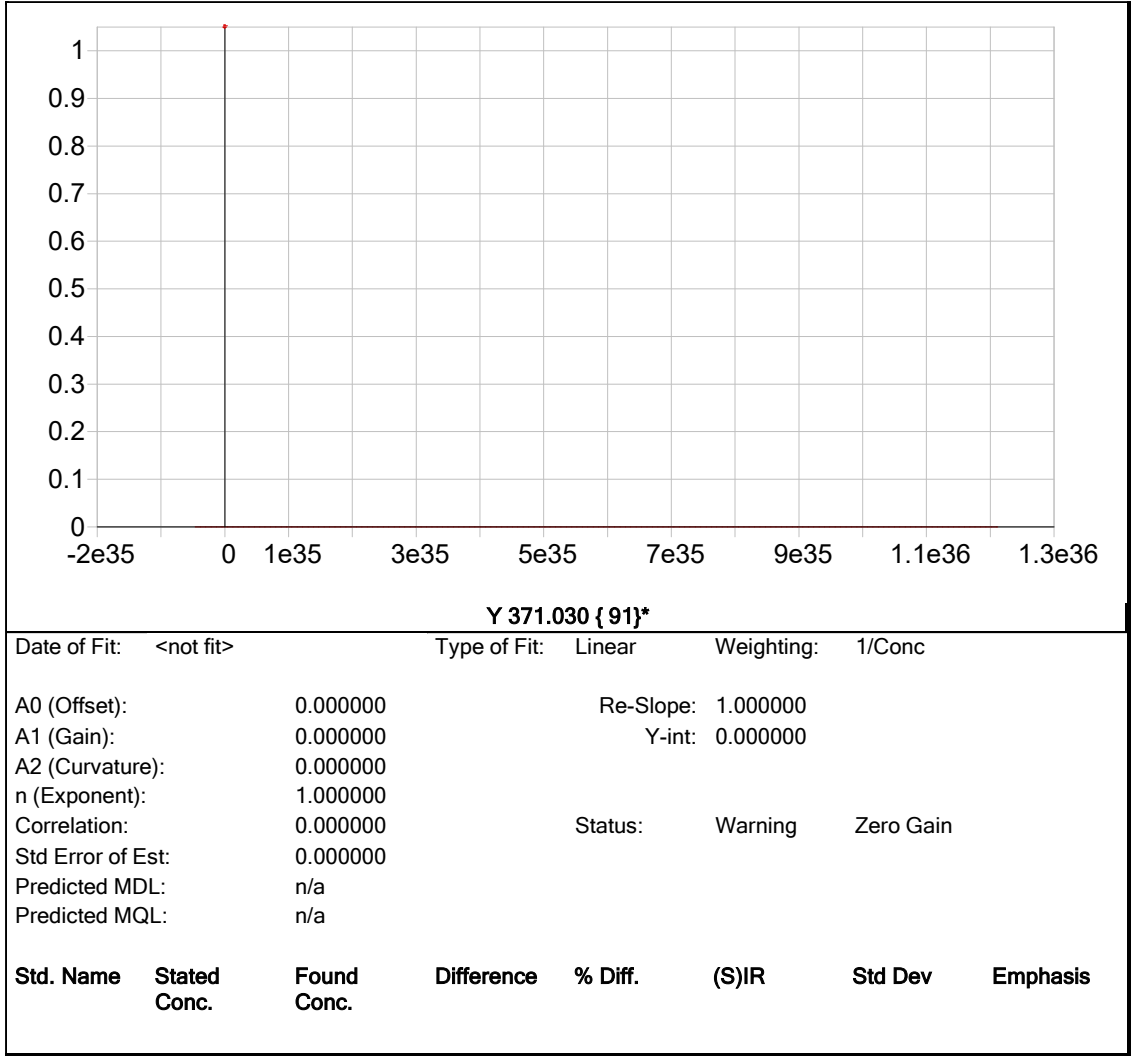
A0 (Offset): 0.019808 Re-Slope: 1.000000
 A1 (Gain): 0.827051 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999490 Status: OK.
 Std Error of Est: 0.000543
 Predicted MDL: 0.002938
 Predicted MQL: 0.009795

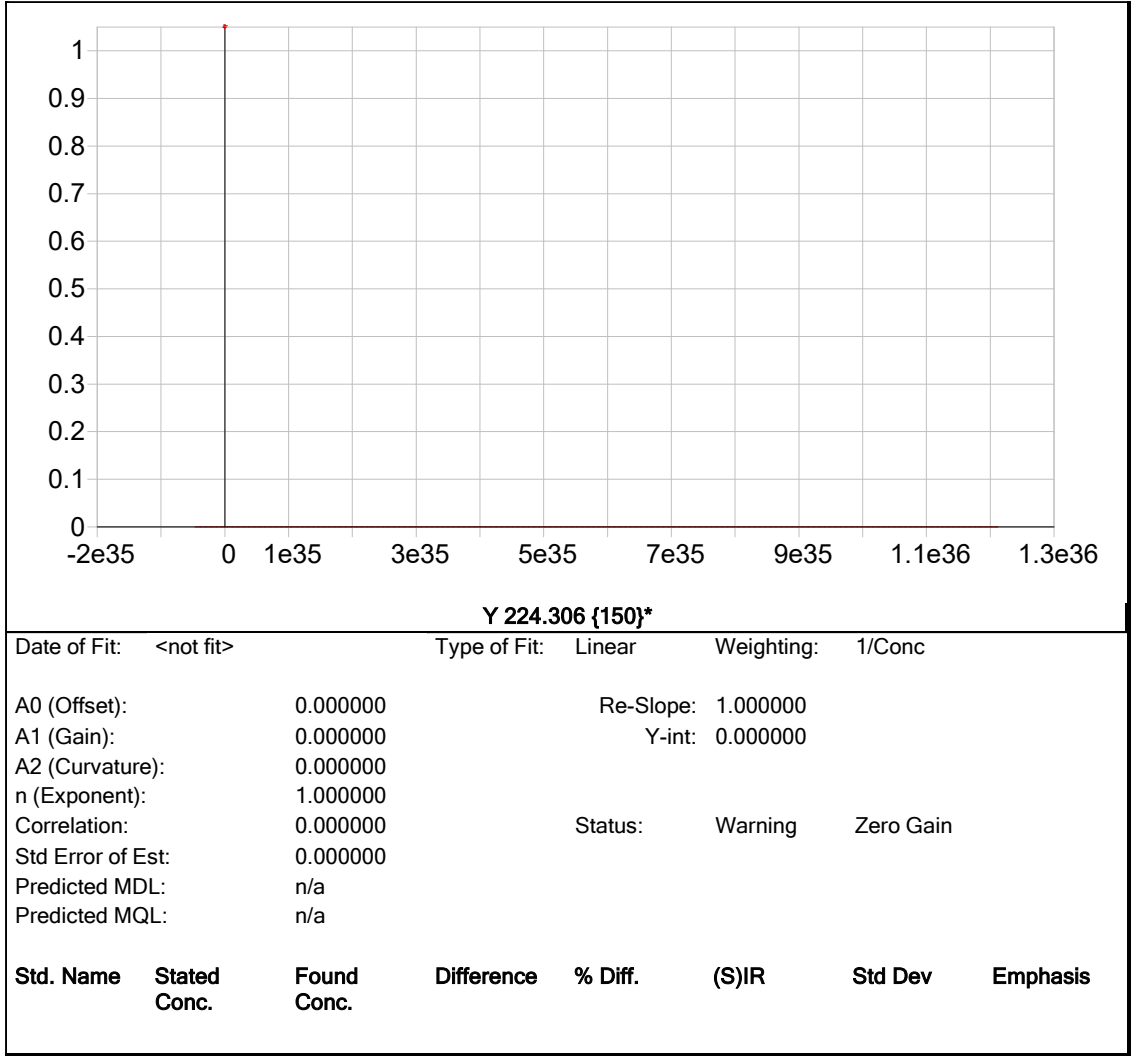
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.01981	.002	1
S5	10.000	10.279	.279	2.79	8.5208	.022	1
S4	5.0000	4.8974	-.103	-2.05	4.0702	.082	1
S3	2.5000	2.3603	-.140	-5.59	1.9719	.020	1
S1	.01500	.01200	-.003	-20.0	.02973	.001	1
S2	1.2500	1.2166	-.033	-2.67	1.0260	.009	1

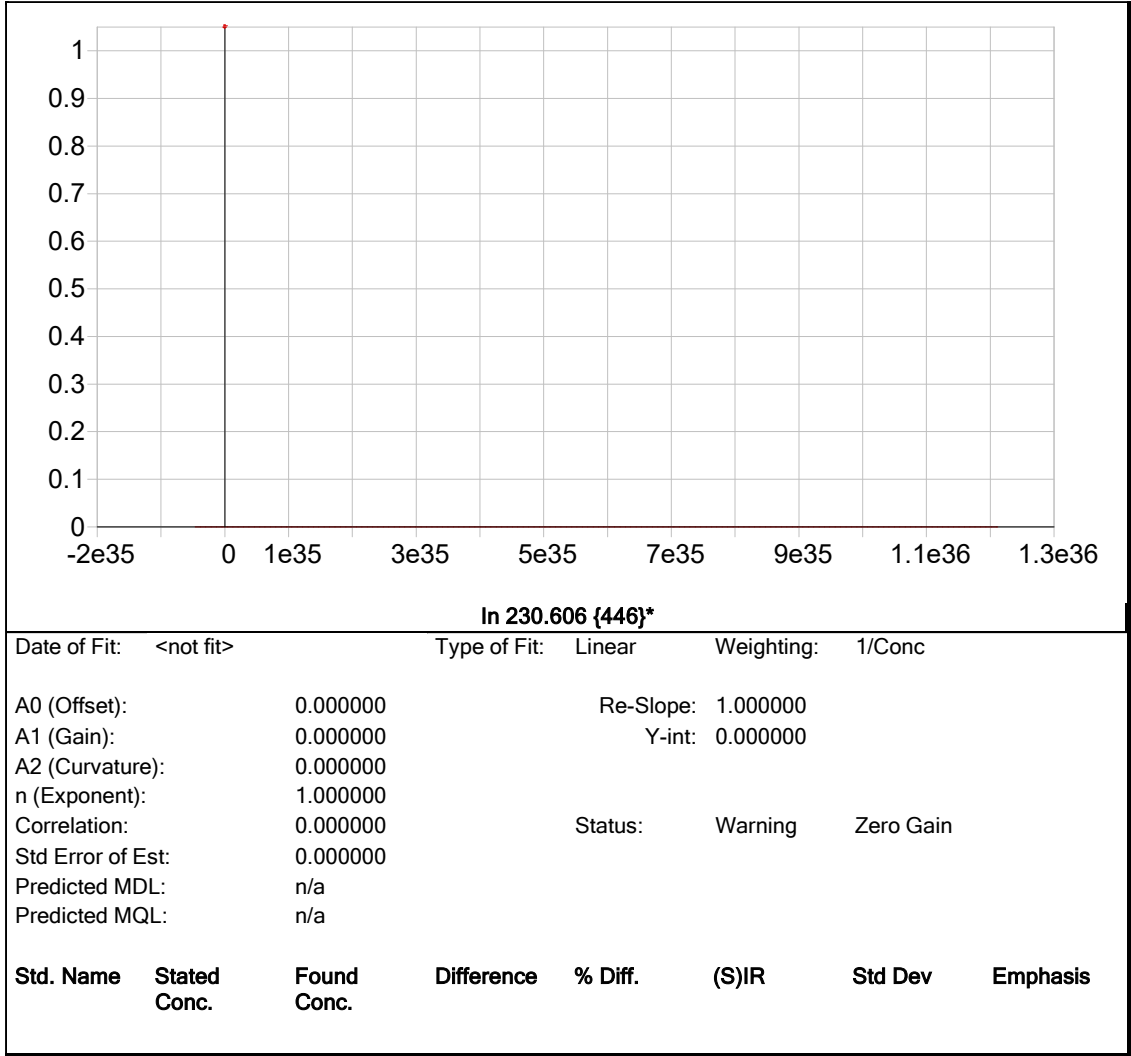












Sample Name: S0 Acquired: 1/29/2024 11:24:42 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: S0 Custom ID2: Custom ID3:
Comment:

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	-.00009	.00033	.00011	.00041	.00069	.00092	.24192	.00257
Stddev	.00008	.00014	.00021	.00020	.00002	.00028	.00188	.00030
%RSD	95.510	43.024	187.30	50.023	2.8235	30.513	.77906	11.475

#1	-.00001	.00017	-.00005	.00064	.00070	.00086	.24408	.00291
#2	-.00017	.00041	.00034	.00027	.00067	.00067	.24065	.00234
#3	-.00008	.00042	.00004	.00031	.00071	.00123	.24102	.00247

Elem	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	-.0000	-.00029	-.00012	.00047	.0021	-.0001	.00044	-.00051
Stddev	.0001	.00075	.00010	.00031	.0003	.0003	.00004	.00014
%RSD	304.9	263.49	84.788	66.609	15.37	363.3	9.9684	27.808

#1	-.0001	-.00115	-.00004	.00052	.0018	.0002	.00044	-.00066
#2	.0001	.00026	-.00008	.00076	.0021	-.0004	.00048	-.00048
#3	-.0000	.00003	-.00023	.00014	.0025	-.0000	.00039	-.00038

Elem	Ni2316	Ag3280	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	-.00052	-.00042	-.0041	-.00019	.00299	.0386	-.00113	.01375
Stddev	.00020	.00008	.0022	.00045	.00057	.0016	.00011	.00036
%RSD	37.896	18.972	53.64	233.42	19.207	4.166	9.6102	2.6377

#1	-.00038	-.00033	-.0067	-.00001	.00286	.0384	-.00105	.01412
#2	-.00043	-.00048	-.0025	.00013	.00361	.0371	-.00125	.01339
#3	-.00074	-.00045	-.0032	-.00070	.00249	.0403	-.00108	.01374

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	.00003	.00063	.0007	.00009	.00685	.01981	-.00133	
Stddev	.00022	.00003	.0005	.00010	.00080	.00228	.00079	
%RSD	766.68	5.2881	66.65	104.70	11.664	11.510	59.578	

#1	-.00018	.00063	.0010	.00003	.00593	.01792	-.00091	
#2	.00001	.00060	.0010	.00020	.00720	.01917	-.00225	
#3	.00026	.00067	.0002	.00004	.00740	.02234	-.00083	

Sample Name: S0 Acquired: 1/29/2024 11:24:42 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: S0 Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2676.7	53408.	5031.5	2061.0	2858.3
Stddev	1.3	46.	26.2	6.6	7.2
%RSD	.04728	.08624	.52115	.31971	.25241
#1	2676.1	53354.	5002.2	2054.0	2850.8
#2	2678.1	53435.	5039.8	2061.8	2865.2
#3	2675.8	53434.	5052.6	2067.2	2858.8

Sample Name: S1 Acquired: 1/29/2024 11:28:42 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: S01 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	.00040	.00233	.00374	.00187	.00813	.02040	.61979	.04818
Stddev	.00010	.00004	.00028	.00025	.00043	.00032	.00432	.00096
%RSD	23.800	1.5737	7.3599	13.615	5.3015	1.5813	.69658	1.9938
#1	.00048	.00238	.00389	.00215	.00765	.02012	.62328	.04709
#2	.00043	.00231	.00390	.00167	.00829	.02075	.62112	.04856
#3	.00029	.00232	.00342	.00178	.00846	.02033	.61496	.04889
Elem	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.0220	.30736	.00184	.05544	.0099	.0059	.01722	.13559
Stddev	.0004	.00229	.00015	.00026	.0011	.0002	.00058	.00086
%RSD	1.674	.74657	8.2562	.46613	10.76	2.841	3.3795	.63779
#1	.0222	.30501	.00194	.05535	.0107	.0059	.01686	.13459
#2	.0222	.30746	.00191	.05573	.0087	.0058	.01789	.13607
#3	.0216	.30960	.00166	.05523	.0104	.0061	.01691	.13610
Elem	Ni2316	Ag3280	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.04103	.00297	.0265	.00824	.21631	.1853	-.00081	.01772
Stddev	.00009	.00007	.0011	.00043	.00368	.0007	.00008	.00039
%RSD	.22467	2.2984	4.332	5.2119	1.7027	.3969	9.6153	2.2202
#1	.04105	.00292	.0263	.00862	.21525	.1846	-.00074	.01804
#2	.04093	.00295	.0254	.00832	.21327	.1852	-.00079	.01784
#3	.04111	.00305	.0277	.00778	.22040	.1861	-.00089	.01728
Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	.00622	.00305	.0058	.00106	.05335	.02973	1.8607	
Stddev	.00017	.00007	.0002	.00009	.00061	.00109	.0054	
%RSD	2.7785	2.2834	4.182	7.9859	1.1389	3.6560	.29152	
#1	.00642	.00297	.0060	.00107	.05266	.03051	1.8548	
#2	.00615	.00308	.0059	.00098	.05357	.02849	1.8655	
#3	.00610	.00310	.0055	.00115	.05381	.03020	1.8617	

Sample Name: S1 Acquired: 1/29/2024 11:28:42 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: S01 Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2612.3	51469.	5155.1	2040.2	2776.4
Stddev	4.7	91.	11.5	2.7	5.4
%RSD	.18047	.17600	.22255	.13098	.19626
#1	2609.7	51367.	5149.2	2041.8	2771.8
#2	2617.8	51541.	5147.8	2041.7	2782.4
#3	2609.5	51498.	5168.3	2037.1	2774.9

Sample Name: S2 Acquired: 1/29/2024 11:32:39 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: S02 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	.05946	.09178	2.1161	.06270	.16929	3.7446	5.4107	1.1102
Stddev	.00022	.00308	.0062	.00042	.00054	.0361	.0408	.0070
%RSD	.36961	3.3523	.29096	.66577	.31786	.96357	.75442	.63390

#1	.05954	.09415	2.1229	.06315	.16868	3.7039	5.3636	1.1021
#2	.05921	.09290	2.1146	.06232	.16967	3.7574	5.4333	1.1142
#3	.05962	.08830	2.1109	.06265	.16954	3.7725	5.4352	1.1143

Elem	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2.737	3.7263	.72976	.70416	1.222	2.401	4.1574	1.7339
Stddev	.018	.0307	.00268	.00179	.010	.023	.0490	.0144
%RSD	.6651	.82432	.36770	.25414	.8361	.9494	1.1778	.83014

#1	2.753	3.6916	.72915	.70617	1.210	2.375	4.1027	1.7176
#2	2.741	3.7374	.72743	.70360	1.228	2.409	4.1723	1.7390
#3	2.717	3.7500	.73270	.70272	1.227	2.418	4.1972	1.7450

Elem	Ni2316	Ag3280	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.66381	.10378	.2123	.10305	13.106	1.176	.04503	.73635
Stddev	.00085	.00016	.0025	.00142	.030	.011	.00007	.00436
%RSD	.12784	.15245	1.188	1.3806	.23250	.9464	.15343	.59190

#1	.66450	.10361	.2096	.10152	13.116	1.163	.04504	.73146
#2	.66406	.10393	.2125	.10332	13.072	1.180	.04509	.73778
#3	.66286	.10380	.2147	.10433	13.131	1.184	.04495	.73982

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	.75772	.08454	.0674	.18746	.61228	1.0260	22.952	
Stddev	.00139	.00045	.0009	.00101	.00448	.0094	.219	
%RSD	.18373	.53043	1.352	.53966	.73102	.91421	.95410	

#1	.75924	.08495	.0664	.18799	.60762	1.0152	22.703	
#2	.75744	.08460	.0677	.18810	.61266	1.0321	23.042	
#3	.75649	.08406	.0682	.18630	.61654	1.0307	23.112	

Sample Name: S2 Acquired: 1/29/2024 11:32:39 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: S02 Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2419.6	47587.	5064.8	1891.8	2498.1
Stddev	5.7	46.	27.5	4.9	6.5
%RSD	.23410	.09771	.54305	.25809	.25945
#1	2417.3	47542.	5095.2	1886.7	2490.7
#2	2426.1	47585.	5057.4	1896.4	2501.4
#3	2415.6	47635.	5041.7	1892.1	2502.4

Sample Name: S3 Acquired: 1/29/2024 11:36:23 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: S03 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	.11682	.18254	4.0569	.12490	.33568	7.1919	10.083	2.1846
Stddev	.00081	.00321	.0138	.00039	.00185	.0667	.083	.0138
%RSD	.69134	1.7559	.33881	.30847	.54963	.92784	.81861	.63109

#1	.11595	.18611	4.0411	.12470	.33355	7.1264	9.9985	2.1693
#2	.11697	.18163	4.0629	.12466	.33678	7.1896	10.086	2.1884
#3	.11755	.17990	4.0665	.12534	.33672	7.2598	10.163	2.1961

Elem	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	5.298	7.2915	1.3125	1.3664	2.317	4.552	7.9091	3.3067
Stddev	.008	.0746	.0068	.0053	.022	.045	.0730	.0354
%RSD	.1433	1.0239	.51873	.38441	.9309	.9829	.92339	1.0694

#1	5.289	7.2156	1.3109	1.3604	2.294	4.504	7.8333	3.2713
#2	5.299	7.2940	1.3066	1.3688	2.321	4.561	7.9149	3.3068
#3	5.304	7.3649	1.3199	1.3701	2.337	4.592	7.9790	3.3420

Elem	Ni2316	Ag3280	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1.2950	.20811	.4157	.19256	24.473	2.320	.08945	1.4500
Stddev	.0038	.00077	.0042	.00202	.069	.018	.00058	.0043
%RSD	.29619	.36926	1.017	1.0490	.28232	.7683	.64568	.29866

#1	1.2906	.20732	.4109	.19064	24.509	2.302	.08880	1.4453
#2	1.2967	.20816	.4172	.19236	24.393	2.320	.08965	1.4538
#3	1.2976	.20885	.4190	.19467	24.516	2.337	.08990	1.4510

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707	Sr4077
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1.4605	.35601	.1231	.36115	1.1413	1.9719	44.480
Stddev	.0041	.00037	.0013	.00056	.0101	.0202	.353
%RSD	.27779	.10430	1.084	.15465	.88953	1.0228	.79435

#1	1.4566	.35579	.1216	.36050	1.1314	1.9509	44.129
#2	1.4604	.35644	.1234	.36141	1.1407	1.9737	44.475
#3	1.4647	.35581	.1242	.36152	1.1517	1.9911	44.836

Sample Name: S3 Acquired: 1/29/2024 11:36:23 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: S03 Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2343.2	46200.	4899.2	1828.9	2412.0
Stddev	4.5	147.	9.6	4.6	2.3
%RSD	.19155	.31846	.19643	.25325	.09410
#1	2342.4	46299.	4909.1	1823.6	2410.0
#2	2348.1	46270.	4898.6	1831.4	2414.5
#3	2339.3	46031.	4889.9	1831.8	2411.5

Sample Name: S4 Acquired: 1/29/2024 11:40:05 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: S04 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	.25039	.37364	8.4618	.26674	.72155	14.324	20.773	4.2689
Stddev	.00022	.00351	.0133	.00092	.00102	.272	.432	.1029
%RSD	.08689	.94001	.15681	.34558	.14188	1.8968	2.0785	2.4102

#1	.25015	.37298	8.4479	.26630	.72233	14.589	21.192	4.3492
#2	.25045	.37049	8.4743	.26613	.72039	14.338	20.797	4.3046
#3	.25058	.37743	8.4631	.26780	.72195	14.046	20.330	4.1529

Elem	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	10.85	14.751	2.6072	2.8109	4.725	9.037	16.131	6.6261
Stddev	.01	.303	.0081	.0050	.090	.178	.315	.1223
%RSD	.1123	2.0521	.31138	.17613	1.900	1.969	1.9522	1.8464

#1	10.84	15.041	2.6090	2.8086	4.815	9.213	16.446	6.7386
#2	10.86	14.773	2.5983	2.8166	4.724	9.042	16.131	6.6438
#3	10.86	14.437	2.6142	2.8075	4.636	8.857	15.816	6.4958

Elem	Ni2316	Ag3280	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2.6596	.44180	.8219	.39198	49.262	4.779	.19099	2.7808
Stddev	.0033	.00171	.0151	.00853	.114	.085	.00044	.0593
%RSD	.12540	.38652	1.836	2.1761	.23166	1.785	.23276	2.1337

#1	2.6566	.44153	.8372	.39956	49.363	4.861	.19134	2.8288
#2	2.6632	.44363	.8213	.39365	49.138	4.784	.19114	2.7992
#3	2.6592	.44025	.8071	.38275	49.285	4.691	.19049	2.7145

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	3.0162	.85319	.2459	.74171	2.3130	4.0702	92.369	
Stddev	.0063	.00086	.0038	.00111	.0486	.0817	1.947	
%RSD	.20785	.10024	1.543	.14922	2.1031	2.0072	2.1078	

#1	3.0151	.85286	.2497	.74125	2.3605	4.1481	94.058	
#2	3.0106	.85255	.2459	.74089	2.3152	4.0775	92.809	
#3	3.0230	.85416	.2421	.74297	2.2633	3.9852	90.240	

Sample Name: S4 Acquired: 1/29/2024 11:40:05 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: S04 Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2141.5	42787.	4946.3	1678.0	2205.8
Stddev	6.6	82.	117.8	5.2	8.5
%RSD	.30845	.19176	2.3827	.30759	.38690
#1	2137.1	42699.	4843.4	1673.2	2203.8
#2	2138.2	42862.	4920.5	1683.4	2198.4
#3	2149.1	42799.	5074.9	1677.3	2215.1

Sample Name: S5 Acquired: 1/29/2024 11:43:52 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: S05 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	.48473	.69682	16.157	.51119	1.4742	29.048	39.791	8.4676
Stddev	.00089	.00451	.004	.00081	.0028	.108	.320	.0740
%RSD	.18418	.64715	.02579	.15940	.19107	.37074	.80489	.87404

#1	.48413	.69330	16.152	.51049	1.4743	28.930	40.062	8.3826
#2	.48430	.70190	16.158	.51099	1.4714	29.074	39.437	8.5024
#3	.48576	.69525	16.160	.51208	1.4770	29.140	39.872	8.5177

Elem	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	20.26	28.267	4.7123	5.4313	9.160	17.53	31.321	13.130
Stddev	.02	.095	.0565	.0025	.035	.09	.134	.056
%RSD	.0996	.33519	1.1983	.04546	.3872	.4880	.42914	.43021

#1	20.26	28.165	4.7740	5.4339	9.120	17.43	31.166	13.064
#2	20.28	28.287	4.6997	5.4310	9.173	17.55	31.387	13.161
#3	20.24	28.351	4.6632	5.4290	9.187	17.60	31.410	13.164

Elem	Ni2316	Ag3280	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	5.1087	.86690	1.643	.75933	87.863	9.840	.35803	5.2966
Stddev	.0008	.00131	.005	.00444	.612	.018	.00118	.0523
%RSD	.01596	.15103	.3286	.58428	.69653	.1786	.32837	.98753

#1	5.1087	.86831	1.638	.75455	88.339	9.820	.35697	5.2363
#2	5.1079	.86573	1.642	.76331	88.078	9.847	.35783	5.3240
#3	5.1095	.86664	1.648	.76015	87.173	9.853	.35930	5.3296

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	6.0468	.29228	.4979	1.4074	4.4874	8.5208	180.01	
Stddev	.0029	.00050	.0016	.0024	.0162	.0223	.66	
%RSD	.04808	.16941	.3313	.17080	.36196	.26143	.36831	

#1	6.0488	.29245	.4960	1.4067	4.4742	8.5039	179.50	
#2	6.0435	.29267	.4989	1.4101	4.4825	8.5124	180.76	
#3	6.0481	.29172	.4988	1.4055	4.5056	8.5460	179.78	

Sample Name: S5 Acquired: 1/29/2024 11:43:52 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: S05 Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2002.6	41601.	4669.9	1539.4	2111.7
Stddev	3.6	390.	16.0	14.8	2.9
%RSD	.18180	.93763	.34228	.96368	.13901
#1	1998.7	41171.	4687.2	1523.9	2109.0
#2	2003.1	41700.	4655.7	1540.8	2111.3
#3	2005.9	41933.	4666.9	1553.5	2114.8

Sample Name: S6 Acquired: 1/29/2024 11:47:56 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: S06 Custom ID2: Custom ID3:
Comment:

Elem	Al3961	Ca3736	Fe2598	Mg2790	Na8183
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	77.663	45.203	47.70	21.819	4.660
Stddev	1.235	.073	.21	.125	.018
%RSD	1.5904	.16123	.4329	.57320	.3809

#1	76.323	45.286	47.47	21.676	4.639
#2	78.755	45.150	47.82	21.901	4.670
#3	77.913	45.173	47.83	21.881	4.670

Int. Std.	Y_3710
Units	Cts/S
Avg	4453.4
Stddev	14.1
%RSD	.31719

#1	4459.8
#2	4437.2
#3	4463.1

Sample Name: ICV005 Acquired: 1/29/2024 12:01:04 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: ICV005 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.007713	1.092632	1.018430	1.066985	.9753011	2.538711
Stddev	.024379	.022397	.022134	.023059	.0201525	.010932
%RSD	2.419211	2.049838	2.173321	2.161157	2.066286	.4306101

#1	.994739	1.079431	.999150	1.047835	.9586686	2.547363
#2	.992565	1.079974	1.013540	1.060540	.9695232	2.542346
#3	1.035835	1.118492	1.042600	1.092582	.9977114	2.526425

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4836728	.5222204	.5269494	9.908008	.5383219	.5087335
Stddev	.0024768	.0024667	.0110468	.030896	.0014501	.0100825
%RSD	.5120845	.4723541	2.096366	.3118253	.2693807	1.981878

#1	.4847403	.5193789	.5180927	9.887268	.5366979	.5002264
#2	.4808413	.5234694	.5234279	9.943517	.5387805	.5061039
#3	.4854369	.5238128	.5393277	9.893240	.5394872	.5198702

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5181460	10.45455	.5579207	5.455293	.5243060	.2527145
Stddev	.0052199	.03992	.0018695	.032344	.0104070	.0004346
%RSD	1.007421	.3818017	.3350895	.5928927	1.984919	.1719712

#1	.5127182	10.40888	.5558333	5.430623	.5156376	.2524000
#2	.5231296	10.47203	.5594412	5.491911	.5214323	.2525331
#3	.5185902	10.48275	.5584875	5.443344	.5358479	.2532104

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.353170	.4863010	1.070786	9.223115	F -.006279	F -.022881
Stddev	.343722	.0031436	.002259	.123271	.002155	.000313
%RSD	3.674927	.6464313	.2110013	1.336544	34.31830	1.366154

#1	9.698500	.4832195	1.073177	9.147137	-.007757	-.022979
#2	9.011079	.4895033	1.068686	9.365345	-.007275	-.022531
#3	9.349931	.4861802	1.070495	9.156862	-.003807	-.023132

Sample Name: ICV005 Acquired: 1/29/2024 12:01:04 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: ICV005 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F .0003323	F -.005743	F .0046019	F -.001726	F .0011818	F .3059153
Stddev	.0003687	.000782	.0057663	.001086	.0005818	.0023418
%RSD	110.9839	13.61582	125.3024	62.92825	49.22893	.7654897
#1	.0006368	-.005112	.0072609	-.001707	.0006421	.3033924
#2	-.000078	-.006618	.0085588	-.000650	.0017981	.3063340
#3	.000438	-.005499	-.002014	-.002822	.0011052	.3080193

Elem	Sr4077
Units	ppm
Avg	F -.009028
Stddev	.000081
%RSD	.8942254
#1	-.008996
#2	-.008968
#3	-.009119

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2339.168	42834.40	4810.481	1878.291	2553.071
Stddev	31.755	181.15	6.617	11.757	37.638
%RSD	1.357530	.4229006	.1375464	.6259390	1.474225
#1	2367.234	42635.21	4816.929	1864.717	2585.230
#2	2345.570	42878.70	4803.707	1884.895	2562.309
#3	2304.700	42989.29	4810.806	1885.261	2511.674

Sample Name: ICB005 Acquired: 1/29/2024 12:09:46 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: ICB005 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003219	.0003091	.0007560	-.002926	.0000450	.0164831
Stddev	.001782	.0014995	.0005822	.003184	.0003064	.0107907
%RSD	55.36253	485.1341	77.01393	108.8279	680.6232	65.46500

#1	-.001174	-.000486	.0012478	-.001655	.0001183	.0071412
#2	-.004436	.002039	.0009071	-.006548	.0003081	.0140136
#3	-.004047	-.000626	.0001131	-.000573	-.000291	.0282944

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004317	.0000839	-.000024	-.001205	.0001594	.0001097
Stddev	.010293	.0000408	.000037	.018176	.0007047	.0000949
%RSD	238.4219	48.60620	156.8897	1508.637	442.2320	86.48019

#1	-.010506	.0000426	-.000043	-.013081	-.000125	.0000012
#2	-.010010	.0000849	.000019	.019720	-.000359	.0001770
#3	.007565	.0001242	-.000048	-.010254	.000962	.0001511

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002689	-.001539	-.000101	-.003624	-.000018	.0005426
Stddev	.001446	.007681	.000235	.025443	.000262	.0004361
%RSD	53.76941	499.0013	233.1811	702.1368	1448.485	80.36066

#1	-.001041	-.005094	.000162	-.001023	.000273	.0000983
#2	-.003282	.007275	-.000289	-.030267	-.000093	.0009699
#3	-.003745	-.006798	-.000175	.020419	-.000234	.0005597

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.470968	-.000623	-.000491	-.160843	.0005912	F -.011386
Stddev	.335613	.001299	.000460	.209642	.0018601	.002717
%RSD	71.26029	208.5021	93.70454	130.3400	314.6258	23.86356

#1	-.339952	-.000871	-.000948	-.291892	.0010663	-.011244
#2	-.220624	.000782	-.000497	-.271583	.0021677	-.014171
#3	-.852328	-.001780	-.000028	.080947	-.001460	-.008742

Sample Name: ICB005 Acquired: 1/29/2024 12:09:46 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: ICB005 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000613	-.003162	-.002001	-.000770	.0001789	.0020693
Stddev	.0003883	.000982	.001878	.001234	.0008376	.0020338
%RSD	633.1523	31.05934	93.85005	160.1699	468.1745	98.28269

#1	-.000049	-.003870	-.003637	.000512	.0005177	.0000648
#2	.000493	-.003576	-.002414	-.001949	-.000775	.0020119
#3	-.000260	-.002041	.000049	-.000875	.000794	.0041312

Elem	Sr4077
Units	ppm
Avg	-.000000
Stddev	.000122
%RSD	102728.8

#1	-.000060
#2	-.000081
#3	.000140

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2422.620	42935.45	4683.165	1891.862	2663.907
Stddev	1.684	84.08	386.786	6.086	4.201
%RSD	.0695172	.1958350	8.259071	.3216738	.1576953

#1	2420.884	42925.78	4903.761	1896.090	2662.928
#2	2422.730	42856.61	4909.180	1884.887	2660.282
#3	2424.247	43023.94	4236.554	1894.609	2668.511

Sample Name: ICSA005 Acquired: 1/29/2024 12:13:46 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: ICSA005 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0035382	.0039095	.0001856	.0130082	-.001284	248.9849
Stddev	.0046700	.0015404	.0017453	.0106750	.001206	.7308
%RSD	131.9869	39.40236	940.4265	82.06364	93.91827	.2935166

#1	-.001847	.0021842	-.001796	.0167981	-.002116	248.1411
#2	.006478	.0043975	.000860	.0009553	.000099	249.3954
#3	.005983	.0051468	.001493	.0212712	-.001835	249.4181

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004974	.0006688	.0027309	238.5522	.0459422	.0011455
Stddev	.002555	.0000352	.0001292	.4766	.0003318	.0005026
%RSD	51.37396	5.254852	4.729685	.1998009	.7221067	43.87275

#1	-.002083	.0006827	.0026083	238.0413	.0462331	.0015111
#2	-.006929	.0006950	.0028657	238.9848	.0460126	.0013530
#3	-.005911	.0006289	.0027189	238.6305	.0455809	.0005724

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.013581	101.0754	.0147332	236.3891	.0023506	-.004383
Stddev	.003166	.1668	.0003994	.7044	.0002640	.000295
%RSD	23.30932	.1650543	2.710996	.2980014	11.23010	6.732993

#1	-.017162	100.9015	.0147584	235.6037	.0025356	-.004714
#2	-.011158	101.2342	.0151194	236.5985	.0020483	-.004148
#3	-.012421	101.0906	.0143218	236.9651	.0024680	-.004287

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.772668	.0011860	-.046247	-.215014	.0022571	F -.127162
Stddev	.392319	.0010915	.000249	.067508	.0033396	.001019
%RSD	50.77464	92.03575	.5392424	31.39729	147.9634	.8010442

#1	-.448491	.0010649	-.046192	-.140438	-.001566	-.126021
#2	-1.20879	.0023331	-.046520	-.232649	.004604	-.127980
#3	-.66072	.0001601	-.046030	-.271954	.003734	-.127486

Sample Name: ICSA005 Acquired: 1/29/2024 12:13:46 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: ICSA005 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0011771	-.015806	-.001244	-.006808	.0034708	F .0279765
Stddev	.0005241	.002426	.008259	.000247	.0023282	.0009487
%RSD	44.52523	15.34605	664.0791	3.635033	67.07882	3.391190
#1	.0016405	-.016883	-.005832	-.006823	.0022804	.0277270
#2	.0006083	-.013028	-.006191	-.007048	.0019786	.0290251
#3	.0012826	-.017506	.008291	-.006554	.0061535	.0271775

Elem	Sr4077
Units	ppm
Avg	.0148064
Stddev	.0002832
%RSD	1.912379
#1	.0149823
#2	.0149571
#3	.0144798

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2199.846	38276.30	4567.870	1694.865	2274.195
Stddev	2.437	113.11	26.136	4.893	3.611
%RSD	.1107737	.2955058	.5721707	.2887224	.1587892
#1	2197.470	38165.79	4538.835	1690.864	2270.314
#2	2199.727	38391.84	4575.258	1700.321	2277.456
#3	2202.340	38271.27	4589.516	1693.410	2274.813

Sample Name: ICSAB005 Acquired: 1/29/2024 12:17:44 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: ICSAB005 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0975948	.1016024	.0491252	.0607306	.5658996	240.6936
Stddev	.0051468	.0041309	.0013822	.0034598	.0011259	1.2150
%RSD	5.273631	4.065702	2.813687	5.697001	.1989565	.5047713

#1	.0987879	.1044588	.0479052	.0574351	.5670714	239.3808
#2	.1020402	.0968660	.0506264	.0604226	.5648260	240.9214
#3	.0919562	.1034826	.0488440	.0643341	.5658015	241.7785

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4177539	.4876181	.9812041	229.6900	.5493712	.4758983
Stddev	.0026345	.0020061	.0026119	1.0982	.0028492	.0003602
%RSD	.6306475	.4114111	.2661892	.4781286	.5186326	.0756791

#1	.4153847	.4871870	.9792137	228.4540	.5517094	.4756849
#2	.4172860	.4858626	.9841616	230.0626	.5461977	.4756959
#3	.4205911	.4898047	.9802371	230.5535	.5502065	.4763141

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4877957	97.58689	.5451051	228.1408	.9610365	.1886405
Stddev	.0030230	.52060	.0042429	1.1459	.0026574	.0006371
%RSD	.6197298	.5334703	.7783688	.5022570	.2765127	.3377515

#1	.4848966	97.00325	.5406232	227.0506	.9614765	.1883745
#2	.4875615	97.75402	.5456323	228.0365	.9634463	.1881795
#3	.4909290	98.00340	.5490598	229.3352	.9581865	.1893676

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.756604	.4640041	1.029019	-.264960	-.000714	F -.126828
Stddev	.135834	.0020505	.002058	.116927	.007281	.003669
%RSD	17.95316	.4419034	.2000242	44.12995	1019.871	2.892658

#1	-.795064	.4618018	1.026941	-.393971	-.000384	-.128272
#2	-.869060	.4658581	1.029058	-.165972	.006397	-.122657
#3	-.605686	.4643525	1.031057	-.234937	-.008154	-.129555

Sample Name: ICSAB005 Acquired: 1/29/2024 12:17:44 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: ICSAB005 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0012761	-.014904	.0006784	F -.007398	.0047113	F .0240014
Stddev	.0004245	.003206	.0014091	.001034	.0002971	.0009568
%RSD	33.26629	21.51160	207.7043	13.97123	6.305505	3.986248
#1	.0008710	-.013613	.0022405	-.008204	.0049549	.0251056
#2	.0017177	-.012545	-.000497	-.007758	.0043803	.0234177
#3	.0012395	-.018555	.000292	-.006233	.0047986	.0234810

Elem	Sr4077
Units	ppm
Avg	.0148098
Stddev	.0000166
%RSD	.1118467
#1	.0148255
#2	.0147925
#3	.0148115

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2203.817	38615.19	4584.746	1697.612	2287.478
Stddev	.840	132.87	16.512	3.019	4.869
%RSD	.0381333	.3440930	.3601449	.1778459	.2128604
#1	2204.205	38461.87	4571.883	1697.263	2286.020
#2	2204.394	38686.70	4603.366	1694.783	2283.504
#3	2202.853	38696.98	4578.990	1700.791	2292.909

Sample Name: CCV009 Acquired: 1/29/2024 12:21:34 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: CCV009 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.987906	5.004519	25.39087	5.114282	5.219711	405.8477
Stddev	.005214	.033376	.04268	.020389	.017112	4.5761
%RSD	.1045373	.6669076	.1680927	.3986594	.3278273	1.127548

#1	4.984350	5.038386	25.35310	5.134123	5.239334	400.5639
#2	4.993892	5.003514	25.38232	5.115336	5.207896	408.5376
#3	4.985477	4.971657	25.43717	5.093387	5.211903	408.4416

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.488840	.4839652	2.493692	400.9586	15.03084	2.530877
Stddev	.020821	.0010815	.002574	.6249	.00399	.002993
%RSD	.2194210	.2234699	.1032252	.1558617	.0265593	.1182440

#1	9.475338	.4838324	2.491022	400.2476	15.03423	2.529163
#2	9.512817	.4829562	2.493895	401.4208	15.02644	2.529135
#3	9.478363	.4851070	2.496158	401.2075	15.03184	2.534332

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	15.58292	421.9829	16.18692	400.2747	2.538859	1.303081
Stddev	.01961	.9236	.03999	.8059	.003783	.000548
%RSD	.1258636	.2188622	.2470675	.2013323	.1490046	.0420696

#1	15.56257	420.9809	16.14076	399.3521	2.536494	1.303692
#2	15.60170	422.8001	16.21121	400.8413	2.536862	1.302633
#3	15.58451	422.1676	16.20879	400.6306	2.543223	1.302917

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	397.5362	2.417618	15.38861	156.6402	5.085017	F 4.320352
Stddev	1.1247	.000357	.00672	.4790	.013442	.012389
%RSD	.2829198	.0147535	.0436803	.3058095	.2643412	.2867559

#1	396.3618	2.418003	15.38127	156.5161	5.093526	4.334341
#2	398.6035	2.417299	15.39447	157.1691	5.069521	4.315949
#3	397.6433	2.417551	15.39008	156.2355	5.092004	4.310766

Sample Name: CCV009 Acquired: 1/29/2024 12:21:34 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: CCV009 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.963942	F 1.760692	5.470906	4.972483	4.823099	4.919494
Stddev	.003613	.002532	.025888	.004106	.009651	.015499
%RSD	.0727864	.1438276	.4732005	.0825783	.2000943	.3150600

#1	4.965919	1.761462	5.444298	4.967986	4.811965	4.911335
#2	4.959772	1.757864	5.496010	4.976032	4.828261	4.937368
#3	4.966136	1.762749	5.472409	4.973432	4.829071	4.909778

Elem	Sr4077
Units	ppm
Avg	5.225529
Stddev	.085940
%RSD	1.644613

#1	5.139374
#2	5.225961
#3	5.311252

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1961.164	35608.60	4441.449	1489.263	1998.556
Stddev	2.663	31.73	4.678	3.895	3.270
%RSD	.1357922	.0890977	.1053334	.2615539	.1636242

#1	1959.798	35641.68	4446.784	1493.298	2000.923
#2	1964.233	35605.70	4439.513	1485.525	1999.920
#3	1959.461	35578.42	4438.049	1488.967	1994.824

Sample Name: CCB009 Acquired: 1/29/2024 12:34:51 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: CCB009 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0019160	.0038930	-.001011	-.006567	-.000493	-.002829
Stddev	.0042736	.0030004	.000586	.002996	.000288	.003843
%RSD	223.0451	77.07177	57.95358	45.63111	58.33039	135.8502

#1	-.002631	.0063611	-.001060	-.009828	-.000387	-.001438
#2	.002528	.0005533	-.000402	-.005936	-.000818	-.007173
#3	.005851	.0047645	-.001571	-.003936	-.000273	.000125

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005810	.0000357	-.000058	-.012307	.0004103	.0000249
Stddev	.001672	.0000700	.000036	.008045	.0006774	.0002637
%RSD	28.77157	196.1520	62.64140	65.37477	165.1007	1058.710

#1	-.004224	.0001044	-.000033	-.017729	-.000137	-.000232
#2	-.007556	-.000035	-.000099	-.003063	.000200	.000012
#3	-.005650	.000038	-.000041	-.016129	.001168	.000295

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000943	.0140196	-.000411	-.004150	-.000377	.0003064
Stddev	.000707	.0098646	.000224	.015613	.000075	.0001935
%RSD	74.98052	70.36277	54.47927	376.2292	19.92082	63.15924

#1	-.000218	.0045043	-.000643	.009433	-.000456	.0005217
#2	-.001631	.0133547	-.000394	-.021208	-.000368	.0001468
#3	-.000980	.0241998	-.000196	-.000675	-.000307	.0002508

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.541940	-.003235	-.000044	-.117653	.0025933	F -.015679
Stddev	.213490	.002317	.000141	.030473	.0025233	.000982
%RSD	39.39369	71.61541	317.7885	25.90050	97.30063	6.264540

#1	-.706140	-.001862	-.000061	-.086292	.0006449	-.016509
#2	-.300602	-.005910	-.000176	-.147152	.0054437	-.015934
#3	-.619079	-.001934	.000104	-.119514	.0016914	-.014594

Sample Name: CCB009 Acquired: 1/29/2024 12:34:51 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: CCB009 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000023	-.003203	.0018038	-.000812	.0043237	-.001378
Stddev	.0004500	.000888	.0111205	.001262	.0014639	.000658
%RSD	19234.82	27.71558	616.5126	155.4340	33.85793	47.70477
#1	.0003744	-.004010	-.001107	-.000480	.0027312	-.000793
#2	-.000498	-.003348	-.007572	.000251	.0056109	-.002090
#3	.000130	-.002252	.014090	-.002207	.0046291	-.001252

Elem	Sr4077
Units	ppm
Avg	-.000071
Stddev	.000069
%RSD	97.04234
#1	-.000019
#2	-.000045
#3	-.000149

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2387.055	41338.19	4645.103	1833.623	2708.643
Stddev	6.863	146.95	3.082	4.006	7.990
%RSD	.2874946	.3554840	.0663479	.2184841	.2949936
#1	2379.176	41178.04	4644.919	1830.267	2701.217
#2	2391.728	41369.73	4642.118	1832.543	2717.098
#3	2390.261	41466.82	4648.273	1838.058	2707.616

Sample Name: PB156487BL Acquired: 1/29/2024 12:38:52 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: PBS487 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002231	-.000483	-.000698	-.007384	-.000782	.0074743
Stddev	.0022181	.001154	.001444	.001867	.001814	.0128342
%RSD	994.3109	238.7242	206.8233	25.27599	232.0512	171.7127

#1	-.000153	-.001756	-.002362	-.005297	-.002867	.0101677
#2	.002605	.000496	.000219	-.008892	.000094	-.006493
#3	-.001783	-.000190	.000050	-.007964	.000428	.018748

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002634	.0000831	.0000036	.0032998	-.000184	.0001740
Stddev	.002596	.0000312	.0000432	.0125142	.000442	.0002371
%RSD	98.52513	37.56482	1188.872	379.2449	240.3848	136.2640

#1	.000297	.0001190	-.000010	.0154277	-.000201	.0003278
#2	-.003559	.0000681	-.000031	-.009568	.000267	.0002932
#3	-.004641	.0000622	.000052	.004039	-.000617	-.000099

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001384	.0018981	-.000489	-.003884	.0001294	.0004418
Stddev	.001552	.0043096	.000365	.017027	.0002372	.0002191
%RSD	112.1838	227.0451	74.61134	438.4250	183.2929	49.58908

#1	-.002620	-.002976	-.000224	-.019718	.0003887	.0005622
#2	-.001889	.005205	-.000905	-.006060	-.000077	.0005743
#3	.000358	.003465	-.000338	.014127	.000076	.0001889

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.594813	-.000490	.0001161	-.206177	.0033984	F -.015039
Stddev	.169727	.002829	.0000375	.059128	.0017787	.000584
%RSD	28.53450	576.8154	32.29250	28.67828	52.33978	3.885358

#1	-.653529	-.003503	.0001214	-.232844	.0023408	-.014663
#2	-.727387	.002108	.0001506	-.138412	.0054520	-.014742
#3	-.403525	-.000076	.0000762	-.247275	.0024024	-.015712

Sample Name: PB156487BL Acquired: 1/29/2024 12:38:52 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: PBS487 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000020	-.001717	-.002136	.0001269	.0052101	-.000386
Stddev	.000266	.000197	.002306	.0002230	.0021649	.002996
%RSD	1323.391	11.47744	107.9522	175.6704	41.55134	775.3023
#1	-.000019	-.001940	-.003371	.0003252	.0070213	.003068
#2	-.000287	-.001567	.000524	-.000114	.0028124	-.001943
#3	.000246	-.001644	-.003562	.000170	.0057966	-.002284

Elem	Sr4077
Units	ppm
Avg	-.000066
Stddev	.000038
%RSD	57.47776
#1	-.000032
#2	-.000058
#3	-.000107

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2287.475	39417.85	4604.676	1795.271	2536.202
Stddev	6.820	182.95	26.998	1.698	5.329
%RSD	.2981395	.4641201	.5863192	.0945600	.2101256
#1	2294.427	39537.45	4574.570	1797.217	2542.128
#2	2287.202	39508.85	4612.719	1794.096	2534.675
#3	2280.796	39207.25	4626.739	1794.500	2531.802

Sample Name: PB156487BS Acquired: 1/29/2024 12:42:54 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: LCS487 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0206708	.0536369	.0207021	.0623328	.1176665	.3896002	.3200112
Stddev	.0025669	.0012377	.0003027	.0010978	.0039977	.0089408	.0062864
%RSD	12.41796	2.307545	1.462084	1.761253	3.397438	2.294859	1.964438

#1	.0184815	.0530946	.0205450	.0613723	.1160652	.3998819	.3218080
#2	.0234958	.0527629	.0210511	.0635295	.1147178	.3836510	.3130220
#3	.0200351	.0550532	.0205103	.0620966	.1222166	.3852678	.3252036

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0101938	.0101389	9.361138	.0192656	.0956842	.0546434	.2020826
Stddev	.0003358	.0000744	.141964	.0010825	.0001400	.0006144	.0042061
%RSD	3.293940	.7339123	1.516530	5.618558	.1463240	1.124384	2.081362

#1	.0102957	.0101729	9.417971	.0180480	.0958421	.0548606	.2017727
#2	.0098188	.0100535	9.199563	.0201189	.0955750	.0539499	.1980400
#3	.0104668	.0101902	9.465882	.0196299	.0956356	.0551196	.2064350

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0338509	9.495232	.0790292	.0208655	8.613436	.0934710	.1322180
Stddev	.0006486	.210467	.0004478	.0005311	.493942	.0049564	.0013967
%RSD	1.915985	2.216558	.5666507	2.545589	5.734549	5.302573	1.056385

#1	.0335825	9.550436	.0794911	.0213126	9.056796	.0984466	.1334073
#2	.0333796	9.262665	.0789995	.0210054	8.081027	.0885341	.1325669
#3	.0345906	9.672596	.0785970	.0202783	8.702483	.0934323	.1306799

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.637316	.0188304	.0053330	.0207719	.0603483	.2133258	.0117290
Stddev	.213417	.0024297	.0005696	.0003241	.0004997	.0118856	.0022144
%RSD	2.470875	12.90298	10.68030	1.560256	.8279843	5.571573	18.87961

#1	8.774906	.0212907	.0047367	.0211020	.0599484	.2196367	.0091873
#2	8.391465	.0187682	.0058715	.0204542	.0609085	.1996159	.0127586
#3	8.745575	.0164325	.0053908	.0207594	.0601880	.2207248	.0132411

Sample Name: PB156487BS Acquired: 1/29/2024 12:42:54 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: LCS487 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1907891	.0231065	.2301167
Stddev	.0038740	.0005884	.0045422
%RSD	2.030529	2.546310	1.973877

#1	.1920523	.0224591	.2313975
#2	.1864412	.0236086	.2250716
#3	.1938739	.0232518	.2338811

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2294.718	38808.62	4511.684	1770.508	2525.188
Stddev	3.745	139.27	88.018	12.027	8.565
%RSD	.1632061	.3588749	1.950887	.6792968	.3391916

#1	2291.231	38707.41	4474.127	1758.152	2516.051
#2	2298.677	38750.99	4612.251	1771.195	2533.036
#3	2294.247	38967.46	4448.675	1782.177	2526.477

Sample Name: PB156488BL Acquired: 1/29/2024 12:46:54 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: PBW488 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0012063	.0005230	.0002895	-.004557	.0002922	-.006526
Stddev	.0014440	.0018908	.0008646	.000659	.0016875	.011512
%RSD	119.7092	361.5383	298.6302	14.46486	577.4901	176.4075

#1	.0008735	.0025047	.0002711	-.004450	-.001469	.004349
#2	-.000042	-.001261	-.000566	-.005262	.001895	-.005343
#3	.002788	.000326	.001163	-.003957	.000450	-.018583

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0066033	.0000009	-.000056	-.007937	-.000622	.0002356
Stddev	.0024515	.0000761	.000060	.015217	.001394	.0002132
%RSD	37.12561	8148.595	105.6537	191.7134	224.1530	90.49063

#1	.0093612	-.000086	-.000054	-.012414	-.000605	.0004694
#2	.0046718	.000036	.000002	.009016	-.002025	.0001855
#3	.0057768	.000053	-.000117	-.020413	.000764	.0000519

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0010765	.0036718	-.000295	-.006951	-.000000	.0008048
Stddev	.0030003	.0095218	.000577	.012077	.000410	.0001835
%RSD	278.6997	259.3179	195.7208	173.7307	433586.5	22.80241

#1	.0034629	-.006474	.000076	-.002310	.000256	.0007358
#2	-.002292	.012414	-.000000	-.020660	-.000473	.0010129
#3	.002058	.005076	-.000960	.002116	.000217	.0006659

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.459012	-.003643	.0001283	-.160974	.0014858	F -.015035
Stddev	.593370	.003059	.0003887	.080101	.0012914	.000418
%RSD	129.2711	83.98855	302.9205	49.76028	86.91427	2.777956

#1	-.005272	-.000171	-.000224	-.068549	.0000975	-.014991
#2	-1.13049	-.005946	.000064	-.204127	.0017088	-.015473
#3	-.24127	-.004811	.000545	-.210247	.0026512	-.014642

Sample Name: PB156488BL Acquired: 1/29/2024 12:46:54 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: PBW488 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000461	-.003205	-.001638	.0002958	.0107310	.0001718
Stddev	.000215	.000845	.006057	.0004170	.0013848	.0008302
%RSD	46.77531	26.36537	369.6807	140.9473	12.90443	483.1768

#1	-.000593	-.003512	.002155	-.000125	.0123298	.0011001
#2	-.000577	-.003853	-.008623	.000709	.0099528	-.000085
#3	-.000212	-.002249	.001553	.000303	.0099103	-.000500

Elem	Sr4077
Units	ppm
Avg	-.000165
Stddev	.000071
%RSD	42.66631

#1	-.000105
#2	-.000148
#3	-.000243

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2314.299	39447.61	4469.888	1799.050	2572.997
Stddev	4.958	96.27	20.143	9.903	8.102
%RSD	.2142422	.2440354	.4506472	.5504736	.3148905

#1	2308.579	39353.35	4472.160	1794.566	2564.271
#2	2317.364	39443.71	4448.705	1792.182	2574.437
#3	2316.954	39545.76	4488.799	1810.402	2580.283

Sample Name: PB156488BS Acquired: 1/29/2024 12:50:56 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: LCS488 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0207348	.0514986	.0199223	.0634746	.1158280	.3871579	.3168279
Stddev	.0063751	.0038299	.0004240	.0033736	.0029971	.0095756	.0026800
%RSD	30.74597	7.436885	2.128358	5.314831	2.587567	2.473311	.8459022

#1	.0147623	.0508145	.0198412	.0634112	.1154868	.3761427	.3139208
#2	.0274478	.0556245	.0195446	.0601332	.1189811	.3934963	.3192003
#3	.0199942	.0480569	.0203809	.0668794	.1130160	.3918348	.3173626

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0099217	.0101403	9.453257	.0192083	.0955999	.0538196	.2053176
Stddev	.0000691	.0000961	.027726	.0007996	.0000490	.0031815	.0050226
%RSD	.6968990	.9480927	.2932956	4.163019	.0512524	5.911358	2.446272

#1	.0099960	.0101125	9.429565	.0185880	.0956065	.0568894	.2035609
#2	.0098594	.0100610	9.483751	.0189262	.0956453	.0540322	.2014093
#3	.0099095	.0102472	9.446455	.0201108	.0955479	.0505371	.2109826

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0344425	9.518054	.0785342	.0209520	8.540546	.0920529	.1329001
Stddev	.0000881	.052454	.0008804	.0000907	.380935	.0033270	.0009973
%RSD	.2558081	.5510992	1.121085	.4330114	4.460307	3.614267	.7504085

#1	.0343448	9.460845	.0777445	.0210323	8.337614	.0958879	.1322860
#2	.0344667	9.529432	.0794835	.0208536	8.304041	.0903319	.1340508
#3	.0345160	9.563885	.0783748	.0209700	8.979985	.0899388	.1323635

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.525000	.0205304	.0034309	.0212869	.0599876	.2135125	.0115550
Stddev	.095460	.0017783	.0002271	.0002292	.0019128	.0049698	.0011911
%RSD	1.119765	8.661684	6.618248	1.076507	3.188726	2.327643	10.30790

#1	8.469068	.0221155	.0034752	.0215245	.0578577	.2192509	.0114666
#2	8.470709	.0186074	.0031849	.0210672	.0605462	.2106939	.0104106
#3	8.635224	.0208684	.0036325	.0212689	.0615590	.2105928	.0127878

Sample Name: PB156488BS Acquired: 1/29/2024 12:50:56 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: LCS488 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1871790	.0220275	.2341034
Stddev	.0022549	.0002440	.0007834
%RSD	1.204673	1.107725	.3346555

#1	.1846229	.0222558	.2332571
#2	.1880278	.0220562	.2348032
#3	.1888864	.0217704	.2342500

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2303.313	38636.06	4622.457	1777.156	2545.331
Stddev	2.829	71.15	17.192	2.336	.608
%RSD	.1228074	.1841531	.3719232	.1314285	.0238827

#1	2302.546	38623.65	4603.412	1778.360	2545.754
#2	2306.446	38712.59	4636.830	1774.464	2544.634
#3	2300.947	38571.92	4627.129	1778.644	2545.604

Sample Name: O4696-01 Acquired: 1/29/2024 12:54:57 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0020108	.0086665	.0042655	.0072089	.0068275	.0221835	.0124667
Stddev	.0014124	.0024618	.0008954	.0047185	.0017528	.0030368	.0007830
%RSD	70.24083	28.40627	20.99269	65.45350	25.67246	13.68934	6.280560

#1	.0014136	.0079430	.0036866	.0035359	.0088495	.0253625	.0116308
#2	.0036237	.0066475	.0052968	.0125305	.0058927	.0218755	.0125862
#3	.0009951	.0114091	.0038129	.0055604	.0057403	.0193124	.0131830

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009548	.0009248	.3100869	.0016389	.0044614	.0022125	.0326419
Stddev	.0000149	.0000527	.0101752	.0004303	.0003954	.0014601	.0006180
%RSD	1.558687	5.695905	3.281413	26.25658	8.863865	65.99564	1.893224

#1	.0009468	.0008642	.3216864	.0015726	.0049177	.0038821	.0327485
#2	.0009720	.0009503	.3026672	.0020985	.0042200	.0011748	.0331996
#3	.0009457	.0009598	.3059070	.0012456	.0042464	.0015805	.0319775

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0033207	.2965945	.0062361	.0021220	-.260849	.0039881	.0098391
Stddev	.0000627	.0205531	.0001968	.0005009	.132796	.0029316	.0001239
%RSD	1.888080	6.929689	3.155364	23.60592	50.90920	73.50836	1.259016

#1	.0033771	.2827654	.0064617	.0026848	-.212346	.0007809	.0098128
#2	.0033319	.2868060	.0061465	.0017250	-.411078	.0046537	.0099740
#3	.0032532	.3202122	.0061000	.0019563	-.159122	.0065296	.0097304

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.016512	.0050757	-.012876	.0030690	.0062032	.0317614	.0016391
Stddev	.114706	.0030244	.000925	.0001079	.0009496	.0083463	.0004852
%RSD	694.6908	59.58641	7.181746	3.517419	15.30834	26.27806	29.60244

#1	-.087742	.0030820	-.012072	.0031111	.0064023	.0388690	.0010811
#2	.115809	.0085557	-.013887	.0029463	.0070374	.0338442	.0018744
#3	-.077603	.0035894	-.012671	.0031495	.0051698	.0225710	.0019619

Sample Name: O4696-01 Acquired: 1/29/2024 12:54:57 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0088724	.0025705	.0039814
Stddev	.0004733	.0037525	.0000599
%RSD	5.334900	145.9852	1.503884

#1	.0093051	.0029842	.0039436
#2	.0089453	-.001372	.0040505
#3	.0083669	.006099	.0039502

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2377.174	40196.11	4587.282	1823.366	2683.812
Stddev	6.164	223.44	34.622	8.196	2.820
%RSD	.2592869	.5558845	.7547407	.4495011	.1050737

#1	2372.410	40029.22	4548.071	1814.283	2683.689
#2	2374.977	40109.15	4600.136	1825.607	2681.056
#3	2384.135	40449.96	4613.638	1830.208	2686.692

Sample Name: O4696-03 Acquired: 1/29/2024 13:03:03 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0018350	.0067566	.0045470	.0048927	.0075435	.0217350	.0103915
Stddev	.0028762	.0025957	.0013103	.0040858	.0004267	.0139306	.0048769
%RSD	156.7445	38.41714	28.81749	83.50650	5.656678	64.09309	46.93189

#1	.0011647	.0075239	.0048398	.0001761	.0074376	.0326052	.0061984
#2	.0049872	.0038638	.0056861	.0073426	.0071796	.0060314	.0092327
#3	-.000647	.0088822	.0031150	.0071595	.0080131	.0265682	.0157435

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009458	.0008150	.3052367	.0012888	.0041717	.0033153	.0369845
Stddev	.0000534	.0000139	.0118199	.0005655	.0002578	.0007005	.0104010
%RSD	5.641561	1.704654	3.872381	43.88165	6.179485	21.12811	28.12249

#1	.0009247	.0008166	.3151889	.0019380	.0040306	.0037418	.0343196
#2	.0009062	.0008281	.3083493	.0010251	.0044692	.0036971	.0281752
#3	.0010065	.0008004	.2921720	.0009032	.0040153	.0025069	.0484586

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0033281	.2991641	.0060777	.0020672	-.427334	.0046395	.0103147
Stddev	.0002950	.0097476	.0002726	.0001069	.117472	.0013320	.0003899
%RSD	8.863308	3.258270	4.484867	5.168941	27.48952	28.71008	3.779586

#1	.0033744	.3070589	.0060443	.0021773	-.319738	.0061340	.0103134
#2	.0030127	.3021644	.0063655	.0019639	-.552665	.0042070	.0107052
#3	.0035971	.2882691	.0058234	.0020604	-.409598	.0035775	.0099255

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.038514	.0094434	-.014260	.0025853	.0067519	.0382841	.0012418
Stddev	.050244	.0028590	.000700	.0002826	.0017367	.0140982	.0008164
%RSD	130.4571	30.27538	4.910965	10.93189	25.72171	36.82529	65.74567

#1	-.079438	.0101894	-.014892	.0025075	.0086539	.0545519	.0005418
#2	.017562	.0118554	-.014379	.0023498	.0063513	.0296210	.0021386
#3	-.053665	.0062853	-.013507	.0028987	.0052505	.0306794	.0010449

Sample Name: O4696-03 Acquired: 1/29/2024 13:03:03 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0136845	.0000866	.0039605
Stddev	.0003275	.0032999	.0001266
%RSD	2.392828	3811.605	3.197912

#1	.0133649	.0005500	.0038143
#2	.0136692	-.003421	.0040341
#3	.0140193	.003130	.0040332

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2412.703	40454.60	4627.475	1826.733	2716.939
Stddev	5.108	211.61	27.310	9.888	8.850
%RSD	.2116938	.5230813	.5901628	.5412730	.3257356

#1	2409.992	40259.14	4596.438	1815.887	2708.479
#2	2409.522	40425.34	4638.160	1829.067	2716.205
#3	2418.594	40679.32	4647.827	1835.244	2726.133

Sample Name: CCV010 Acquired: 1/29/2024 13:11:07 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: CCV010 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.823227	4.879656	24.83148	4.996707	5.171756	398.3033
Stddev	.009425	.042166	.04536	.009084	.011374	7.1156
%RSD	.1954118	.8641204	.1826858	.1818003	.2199229	1.786489

#1	4.832762	4.903601	24.87359	5.006917	5.184639	395.0941
#2	4.823003	4.904399	24.83741	4.993683	5.163106	393.3575
#3	4.813915	4.830969	24.78345	4.989520	5.167522	406.4584

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.009287	4.4805831	2.407863	388.1550	14.11622	2.457075
Stddev	.125199	.0062259	.005810	5.7597	.07308	.004389
%RSD	1.389666	1.295497	.2413077	1.483875	.5177083	.1786352

#1	8.924302	4.4791320	2.410635	384.1936	14.19884	2.460135
#2	8.950498	4.4752109	2.411769	385.5091	14.06003	2.459045
#3	9.153061	4.4874064	2.401186	394.7622	14.08979	2.452046

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	15.63530	407.9672	16.45536	389.0762	2.472632	1.289443
Stddev	.20394	6.1790	.22618	6.0247	.004605	.002139
%RSD	1.304375	1.514594	1.374524	1.548469	.1862186	.1658598

#1	15.47078	403.4829	16.27964	384.5525	2.476376	1.291075
#2	15.57165	405.4033	16.37589	386.7610	2.474029	1.290232
#3	15.86348	415.0155	16.71055	395.9151	2.467491	1.287022

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	377.0723	2.340673	15.02782	155.0994	4.860144	F 4.242100
Stddev	5.2215	.040529	.06143	2.2403	.008302	.056905
%RSD	1.384748	1.731511	.4087583	1.444430	.1708087	1.341426

#1	373.1461	2.315728	15.04647	153.3858	4.854322	4.235743
#2	375.0727	2.318852	15.07776	154.2780	4.856460	4.188641
#3	382.9980	2.387437	14.95923	157.6345	4.869650	4.301916

Sample Name: CCV010 Acquired: 1/29/2024 13:11:07 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: CCV010 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.849378	F 1.710106	F 5.637151	4.744474	4.698408	4.834912
Stddev	.008121	.006510	.079742	.008936	.073553	.068664
%RSD	.1674610	.3807040	1.414582	.1883552	1.565478	1.420179
#1	4.858107	1.714309	5.581250	4.747134	4.638232	4.788069
#2	4.847979	1.713402	5.601737	4.751779	4.676593	4.802935
#3	4.842047	1.702606	5.728466	4.734510	4.780401	4.913733

Elem	Sr4077
Units	ppm
Avg	5.472525
Stddev	.110762
%RSD	2.023957
#1	5.385572
#2	5.434777
#3	5.597226

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1959.853	34070.66	4247.075	1462.965	2013.832
Stddev	6.579	109.36	37.521	8.460	5.620
%RSD	.3356784	.3209911	.8834469	.5782715	.2790664
#1	1952.377	33981.39	4257.263	1460.823	2008.026
#2	1964.760	34037.95	4278.449	1455.781	2014.223
#3	1962.421	34192.65	4205.512	1472.290	2019.246

Sample Name: CCB010 Acquired: 1/29/2024 13:14:55 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: CCB010 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000374	.0023924	.0004172	-.003513	-.001066	.0114043
Stddev	.002647	.0009946	.0011023	.002636	.001807	.0117638
%RSD	708.1077	41.57381	264.2233	75.03079	169.4800	103.1523

#1	.002646	.0016793	.0016890	-.003410	-.000532	.0163721
#2	-.002297	.0035285	-.000263	-.000930	.000413	-.002028
#3	-.001470	.0019692	-.000175	-.006200	-.003080	.019869

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007244	.0000245	-.000101	.0051158	.0000688	-.000089
Stddev	.001693	.0000828	.000046	.0023450	.0004702	.000151
%RSD	23.36857	338.6214	46.22105	45.83746	683.9610	170.0442

#1	-.009147	-.000006	-.000154	.0054134	.0004285	-.000067
#2	-.006676	-.000039	-.000073	.0072978	.0002411	.000050
#3	-.005908	.000118	-.000075	.0026363	-.000463	-.000249

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0012193	.0061432	-.000498	-.012261	.0000692	.0004165
Stddev	.0028984	.0053919	.000190	.027023	.0002101	.0004335
%RSD	237.7006	87.77034	38.24657	220.4047	303.5570	104.0930

#1	.0011077	.0007520	-.000608	.014796	.0003050	-.000076
#2	.0041719	.0061417	-.000278	-.012328	-.000098	.000740
#3	-.001622	.0115358	-.000606	-.039249	.000000	.000586

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.726992	-.001468	-.000126	-.252651	.0020625	F -.010850
Stddev	.251981	.001495	.000386	.045588	.0018527	.000255
%RSD	34.66079	101.8419	307.0838	18.04392	89.83038	2.349740

#1	-.583679	-.001092	.000320	-.200016	.0016655	-.010731
#2	-1.01794	-.000196	-.000334	-.279633	.0040815	-.011143
#3	-.57935	-.003115	-.000364	-.278305	.0004404	-.010677

Sample Name: CCB010 Acquired: 1/29/2024 13:14:55 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v26) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: CCB010 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006513	-.005530	.0012332	-.000739	.0051605	-.002914
Stddev	.0001822	.000914	.0027282	.000522	.0015909	.001899
%RSD	27.97306	16.52007	221.2320	70.57320	30.82812	65.16823

#1	.0008396	-.004707	.0022661	-.000142	.0050237	-.004032
#2	.0004758	-.006513	-.001861	-.000968	.0036424	-.003989
#3	.0006387	-.005370	.003294	-.001107	.0068153	-.000721

Elem	Sr4077
Units	ppm
Avg	-.000109
Stddev	.000045
%RSD	41.16879

#1	-.000090
#2	-.000076
#3	-.000160

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2358.082	39800.56	4651.613	1818.537	2629.382
Stddev	30.301	1407.48	28.311	57.279	36.176
%RSD	1.285005	3.536337	.6086261	3.149757	1.375841

#1	2392.818	39118.55	4619.782	1786.446	2671.064
#2	2337.072	38864.01	4661.079	1784.497	2606.162
#3	2344.357	41419.12	4673.978	1884.668	2610.919