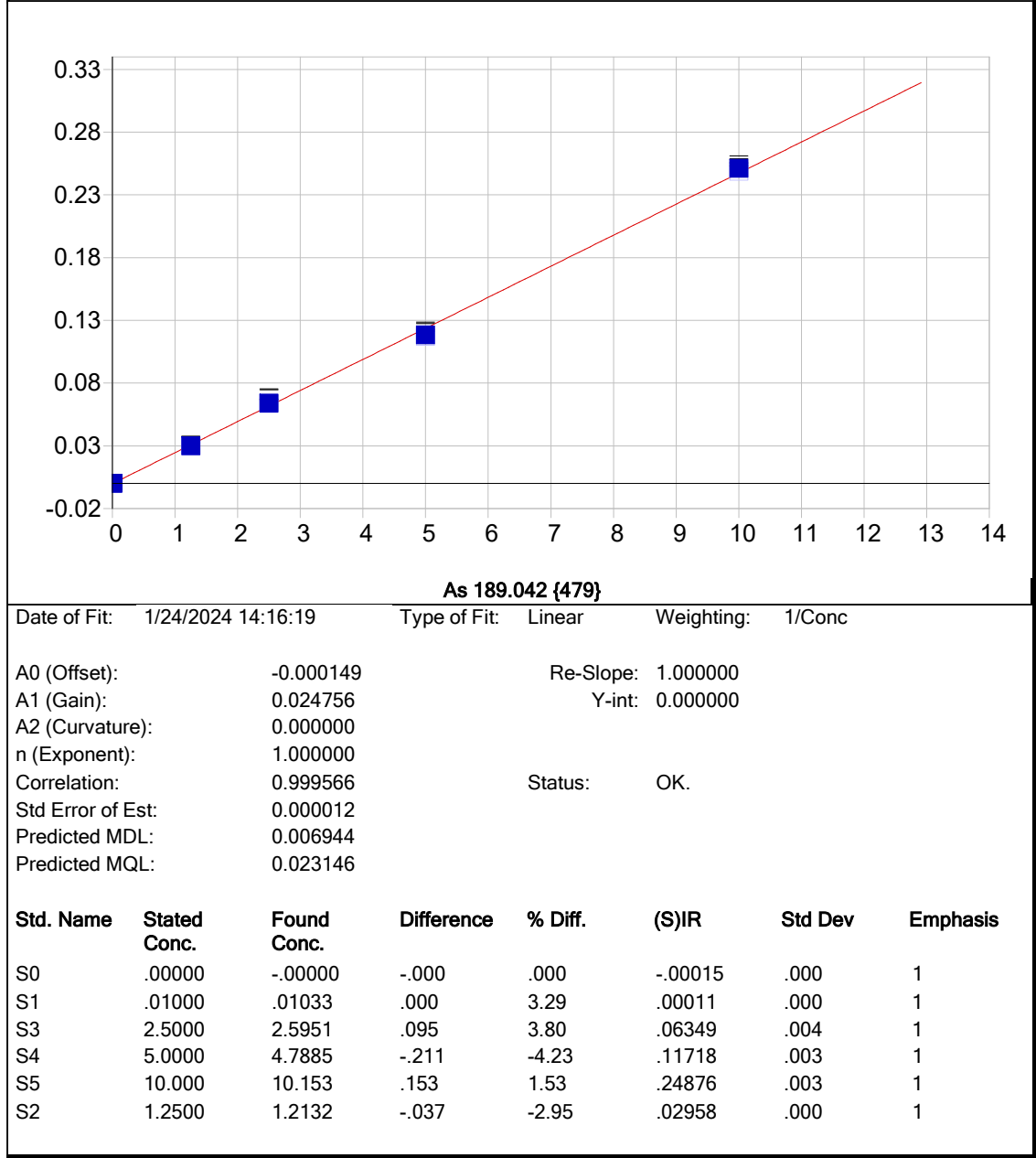
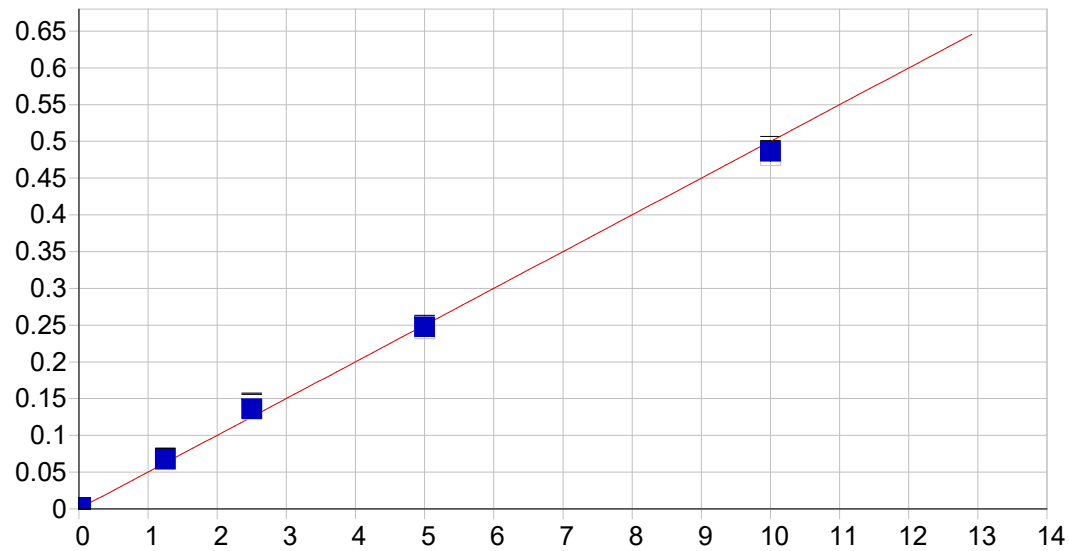




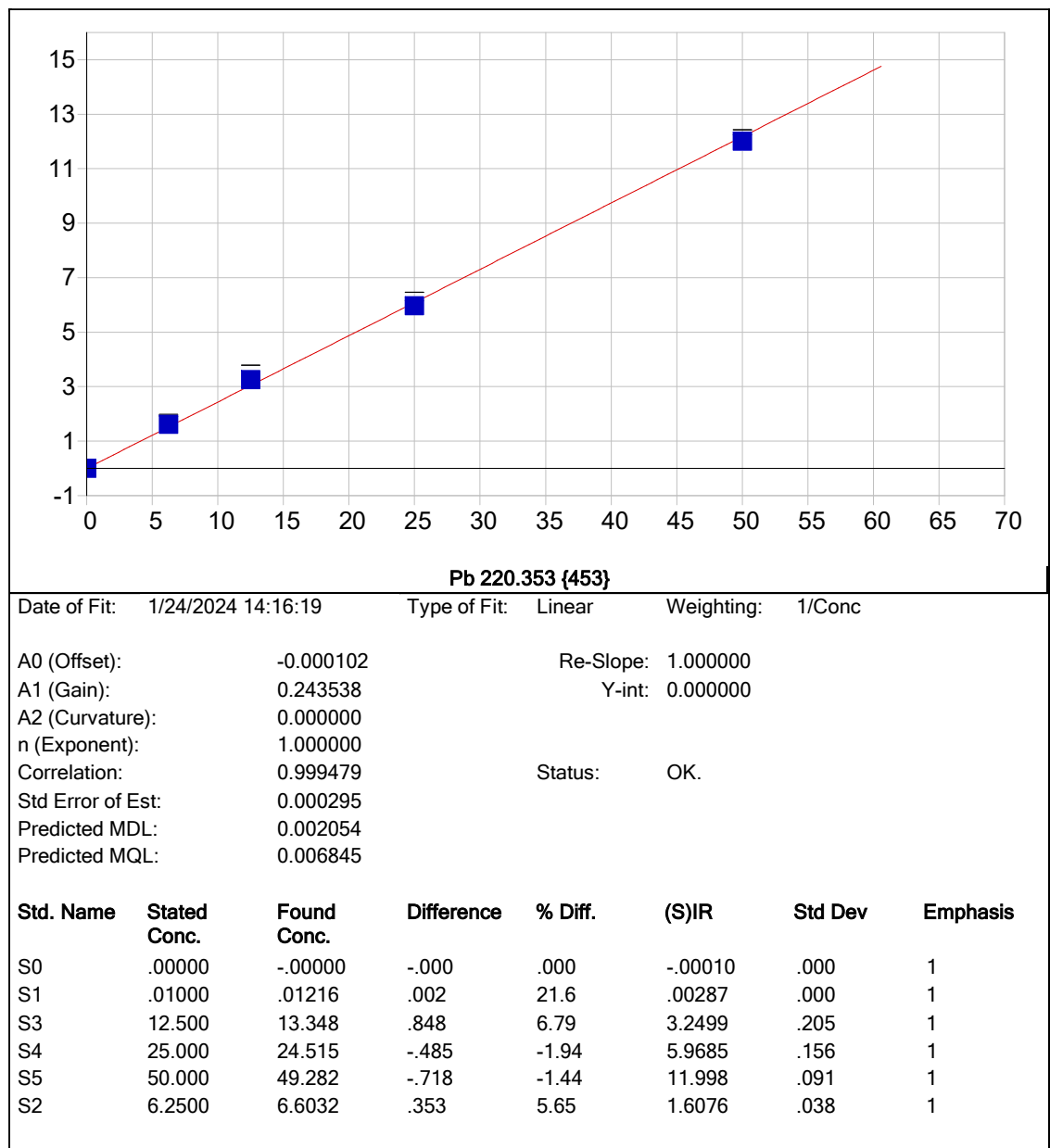


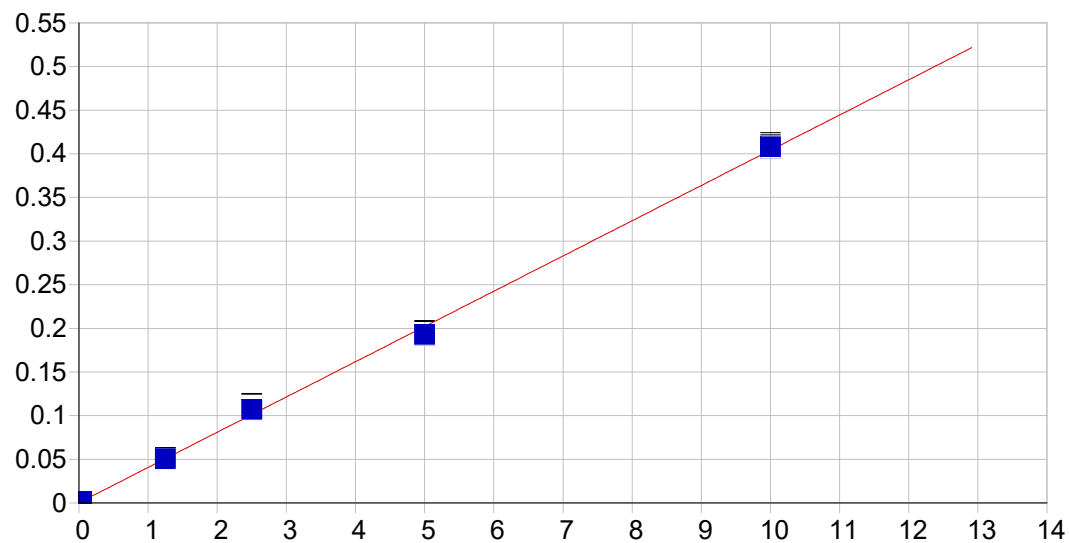
TI 190.856 {477}

Date of Fit: 1/24/2024 14:16:19 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000294 Re-Slope: 1.000000
 A1 (Gain): 0.049961 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999025 Status: OK.
 Std Error of Est: 0.000058
 Predicted MDL: 0.004209
 Predicted MQL: 0.014029

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00029	.000	1
S1	.02500	.02813	.003	12.5	.00166	.000	1
S3	2.5000	2.7256	.226	9.02	.13499	.007	1
S4	5.0000	4.9544	-.046	-.911	.24487	.002	1
S5	10.000	9.7234	-.277	-2.77	.48018	.007	1
S2	1.2500	1.3435	.094	7.48	.06668	.002	1



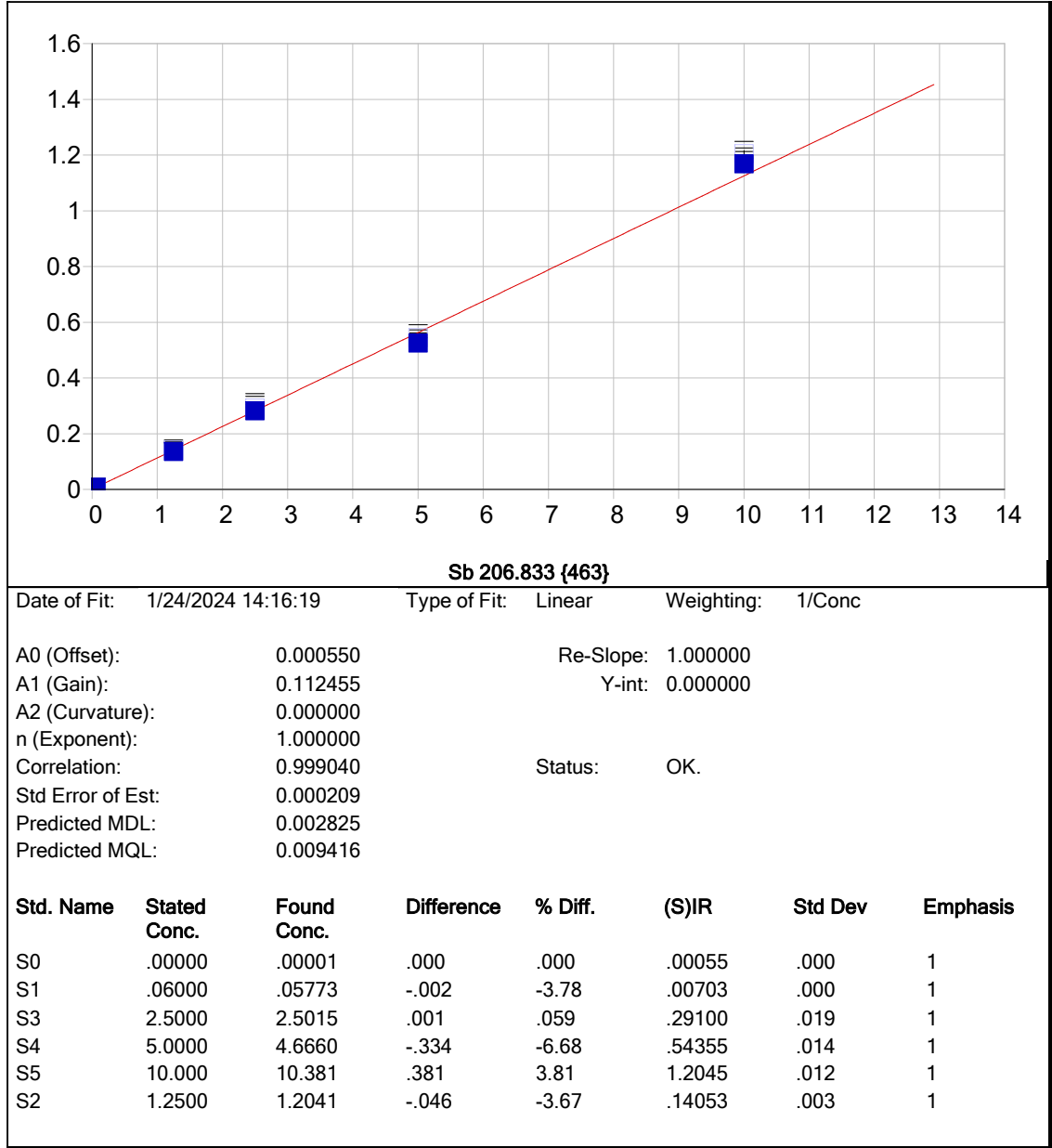


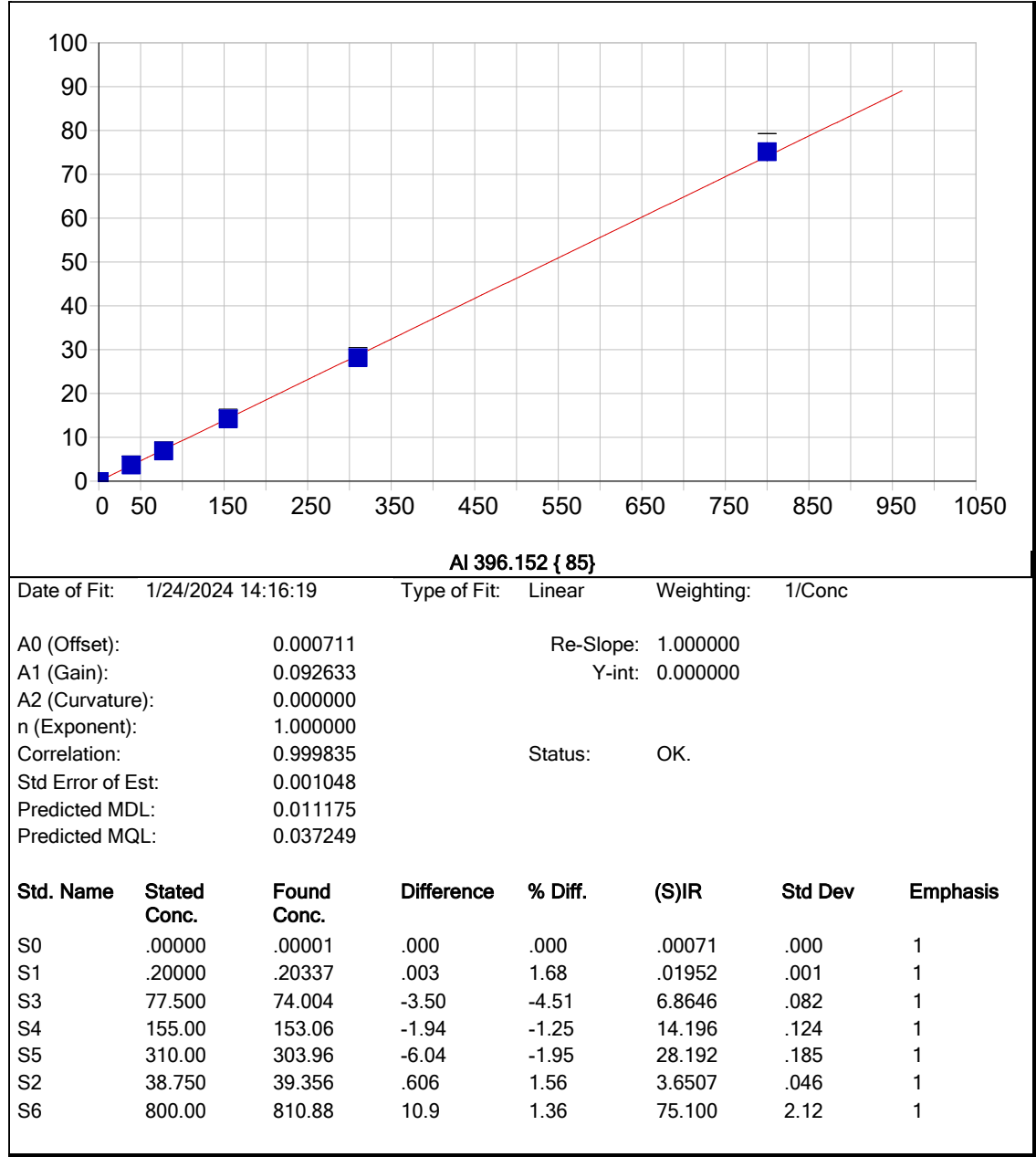
Se 196.090 {472}

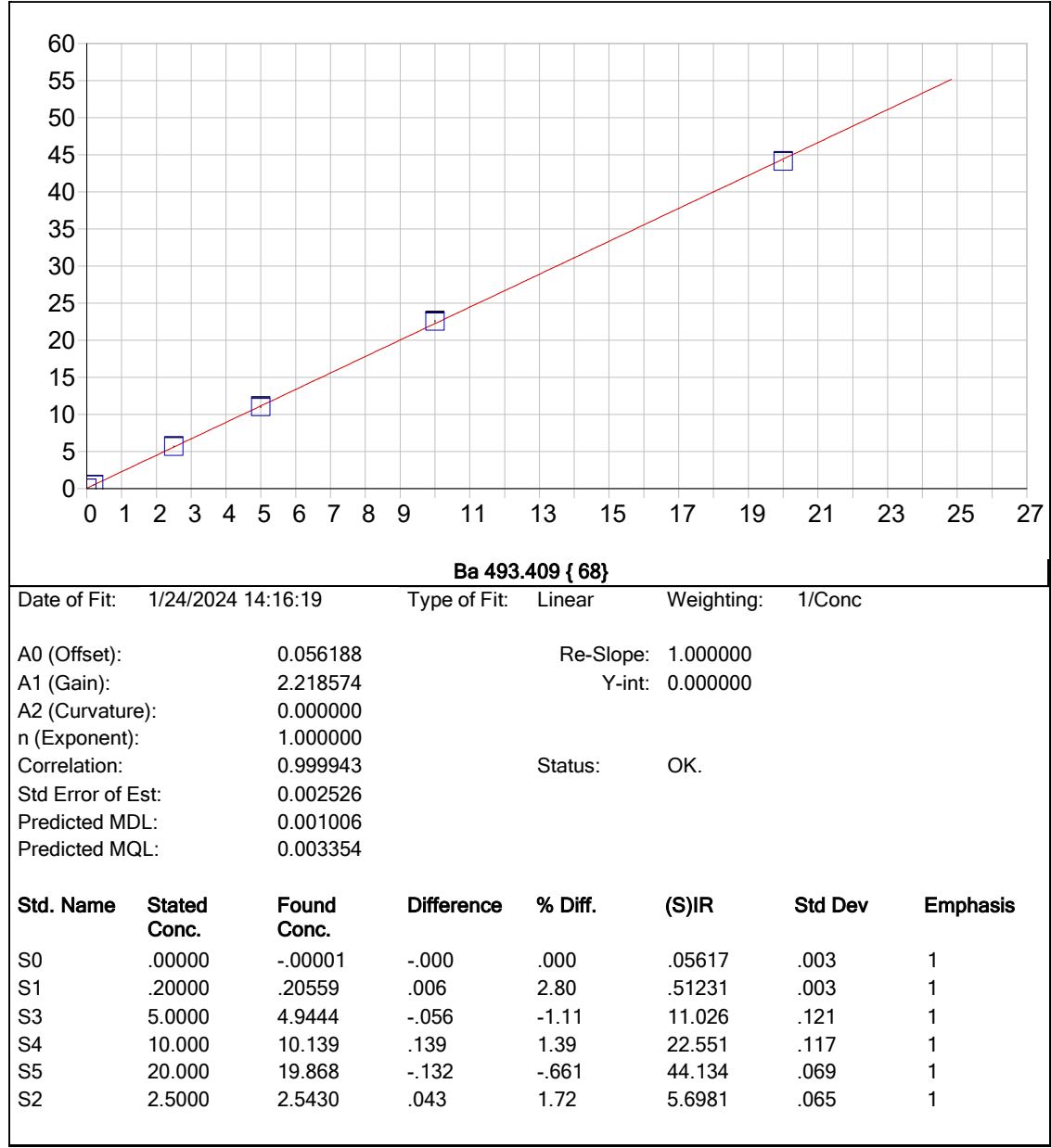
Date of Fit: 1/24/2024 14:16:19 Type of Fit: Linear Weighting: 1/Conc

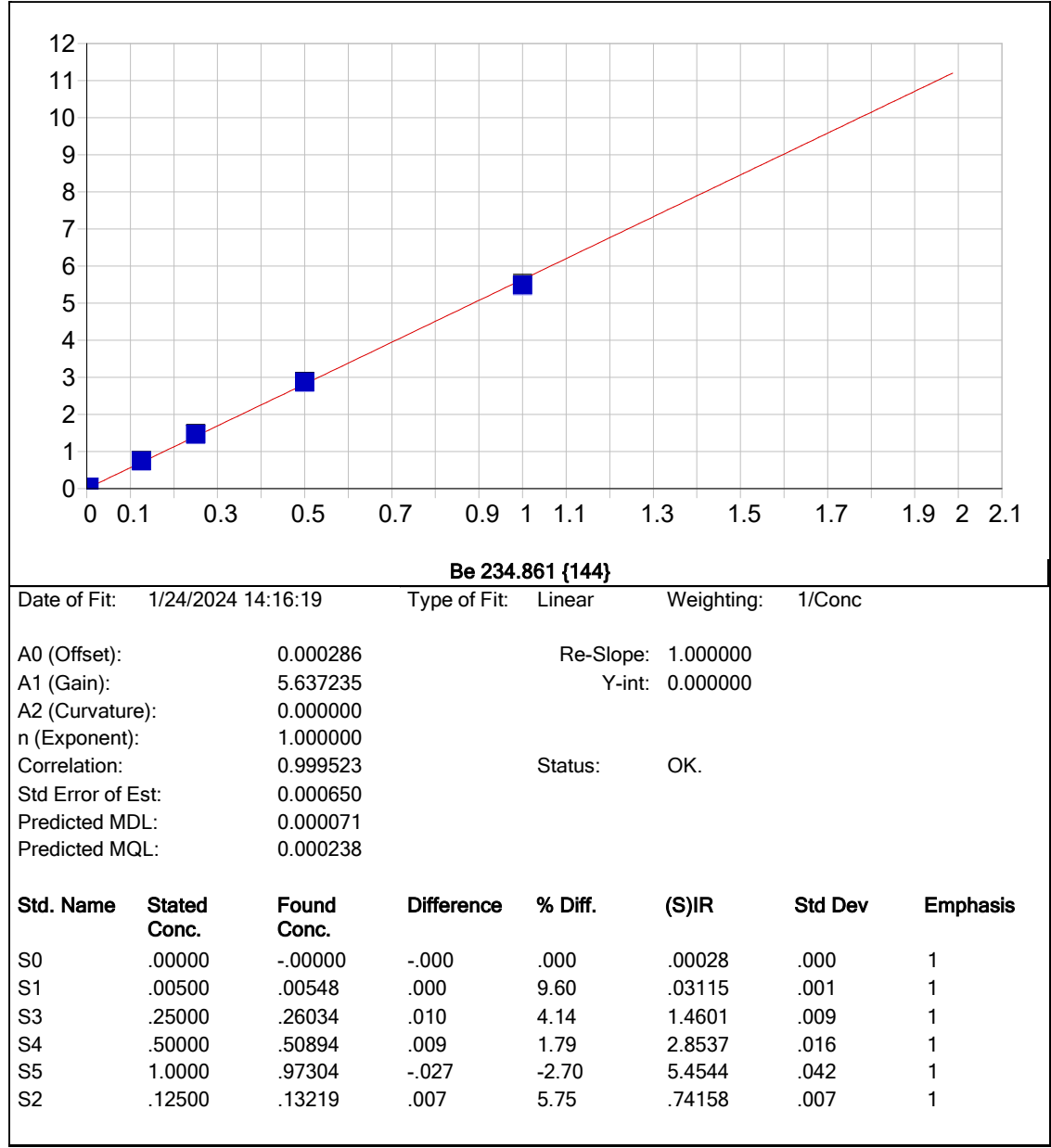
A0 (Offset): 0.000243 Re-Slope: 1.000000
 A1 (Gain): 0.040382 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999466 Status: OK.
 Std Error of Est: 0.000041
 Predicted MDL: 0.006041
 Predicted MQL: 0.020135

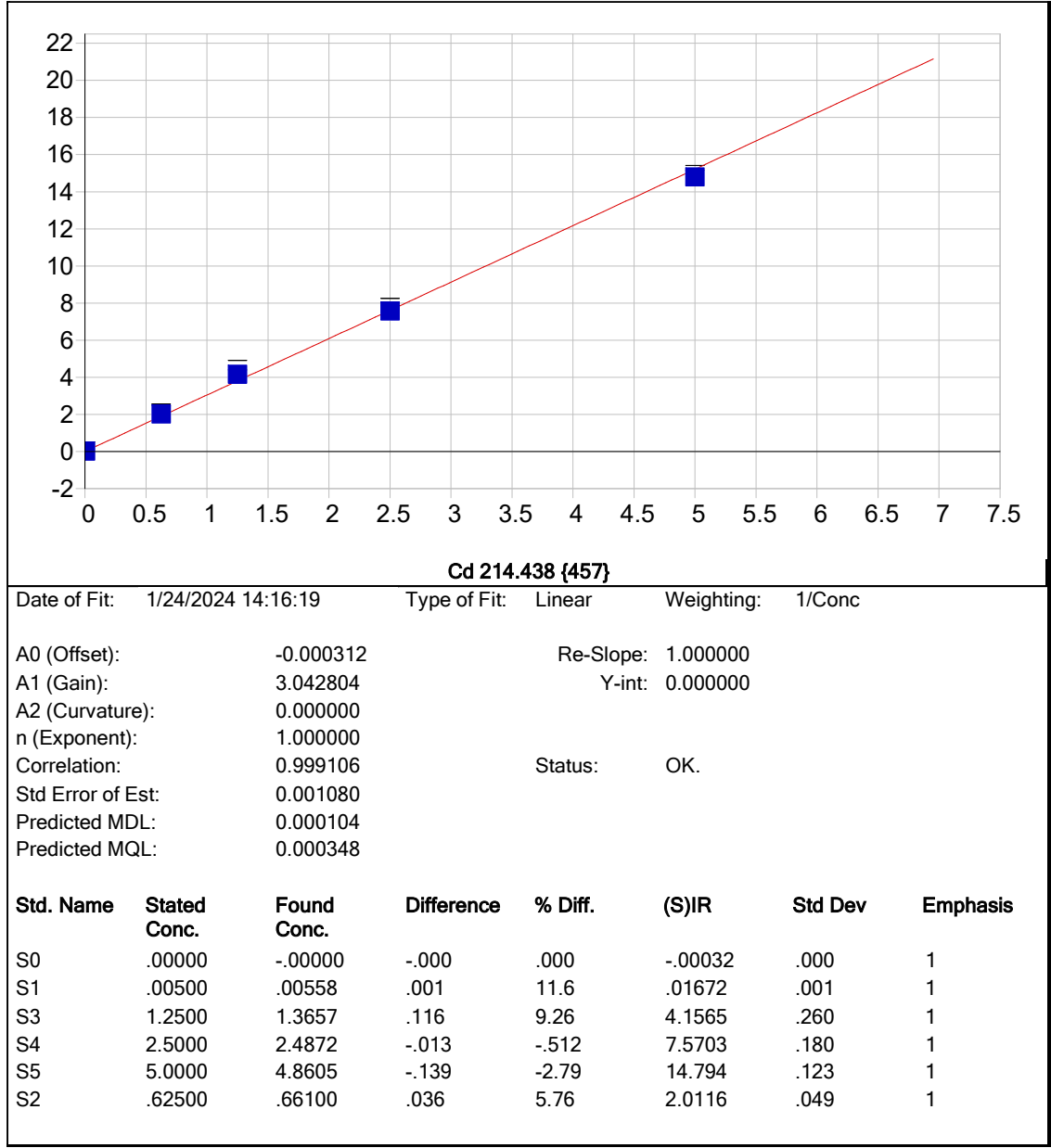
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00024	.000	1
S1	.03500	.03312	-.002	-5.39	.00158	.000	1
S3	2.5000	2.6412	.141	5.65	.10625	.007	1
S4	5.0000	4.7681	-.232	-4.64	.19148	.005	1
S5	10.000	10.098	.098	.979	.40540	.005	1
S2	1.2500	1.2447	-.005	-.422	.05018	.001	1

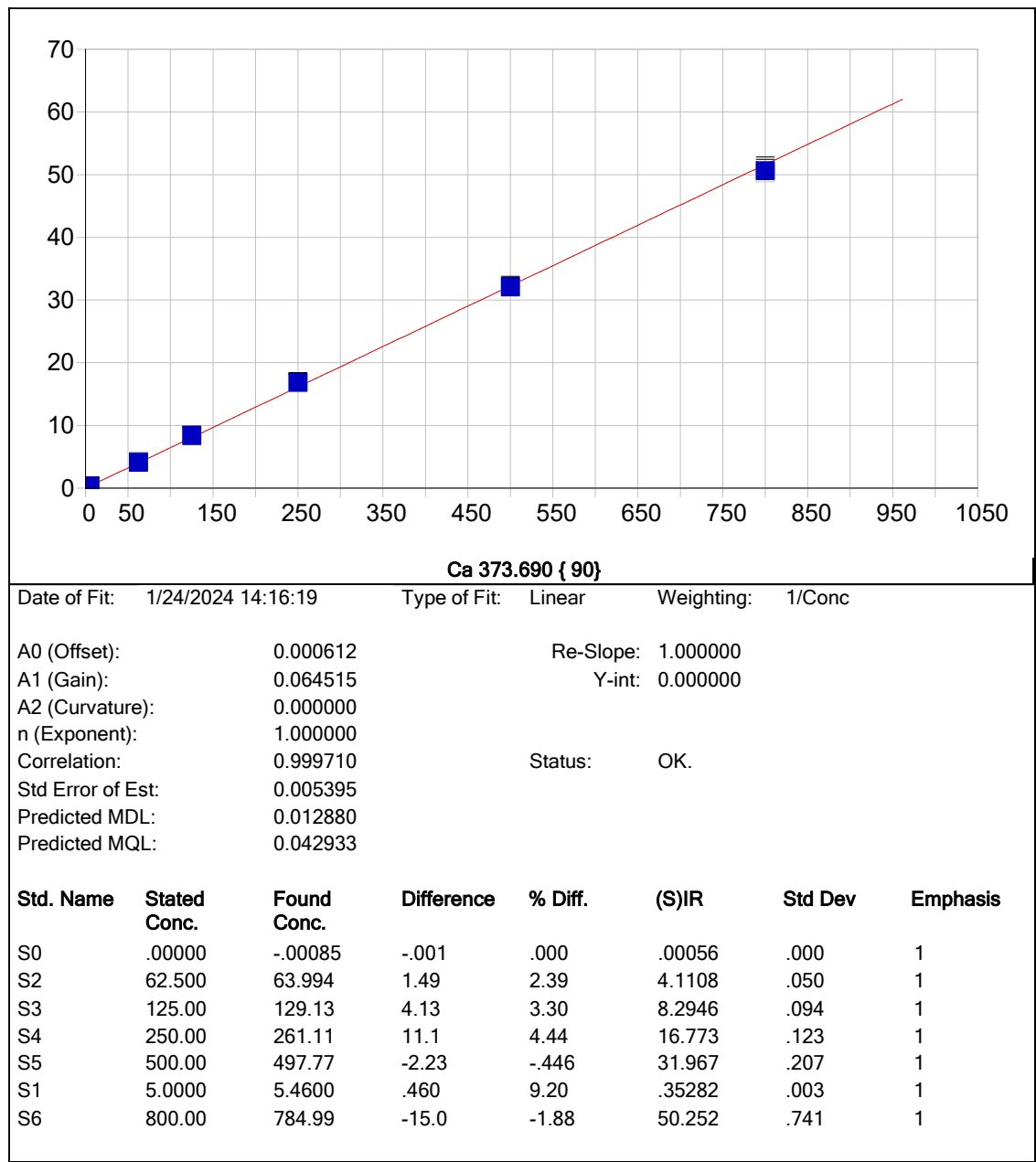


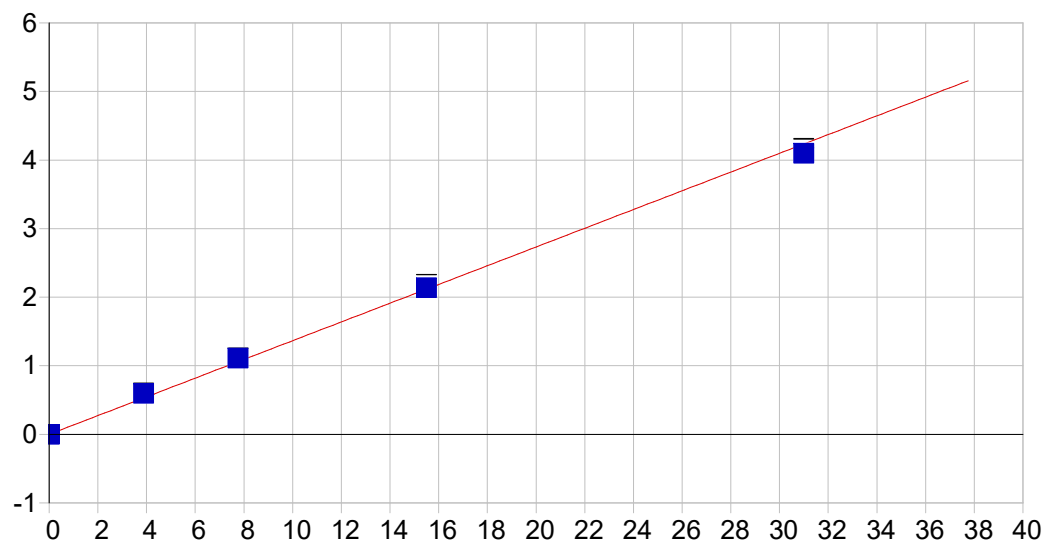










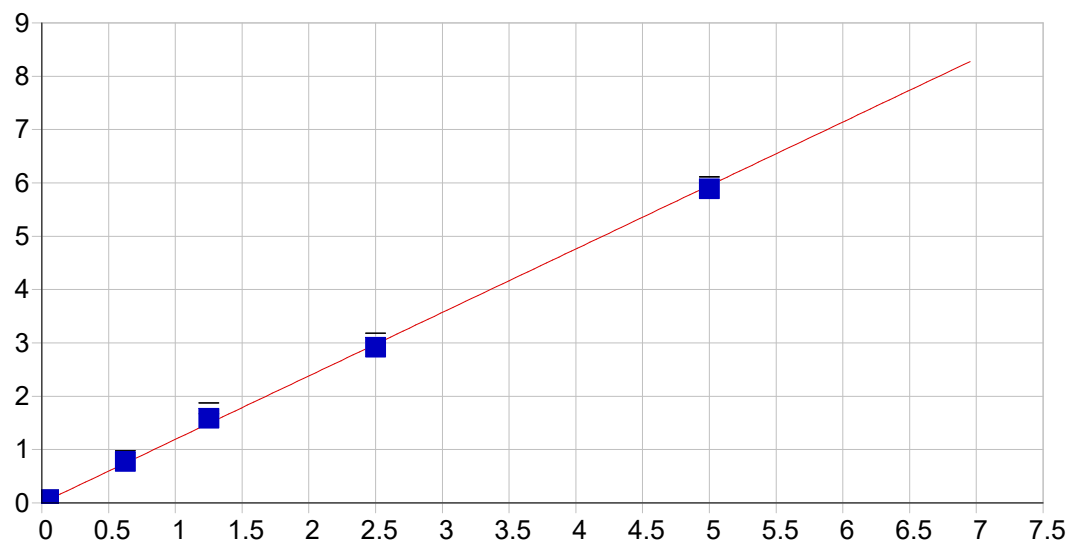


Cr 267.716 {126}

Date of Fit: 1/24/2024 14:16:19 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000011 Re-Slope: 1.000000
 A1 (Gain): 0.136605 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999047 Status: OK.
 Std Error of Est: 0.000176
 Predicted MDL: 0.000649
 Predicted MQL: 0.002164

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00001	.000	1
S1	.01000	.01060	.001	5.95	.00144	.000	1
S3	7.7500	8.1332	.383	4.94	1.1124	.004	1
S4	15.500	15.642	.142	.915	2.1394	.046	1
S5	31.000	29.998	-1.00	-3.23	4.1032	.066	1
S2	3.8750	4.3514	.476	12.3	.59508	.008	1

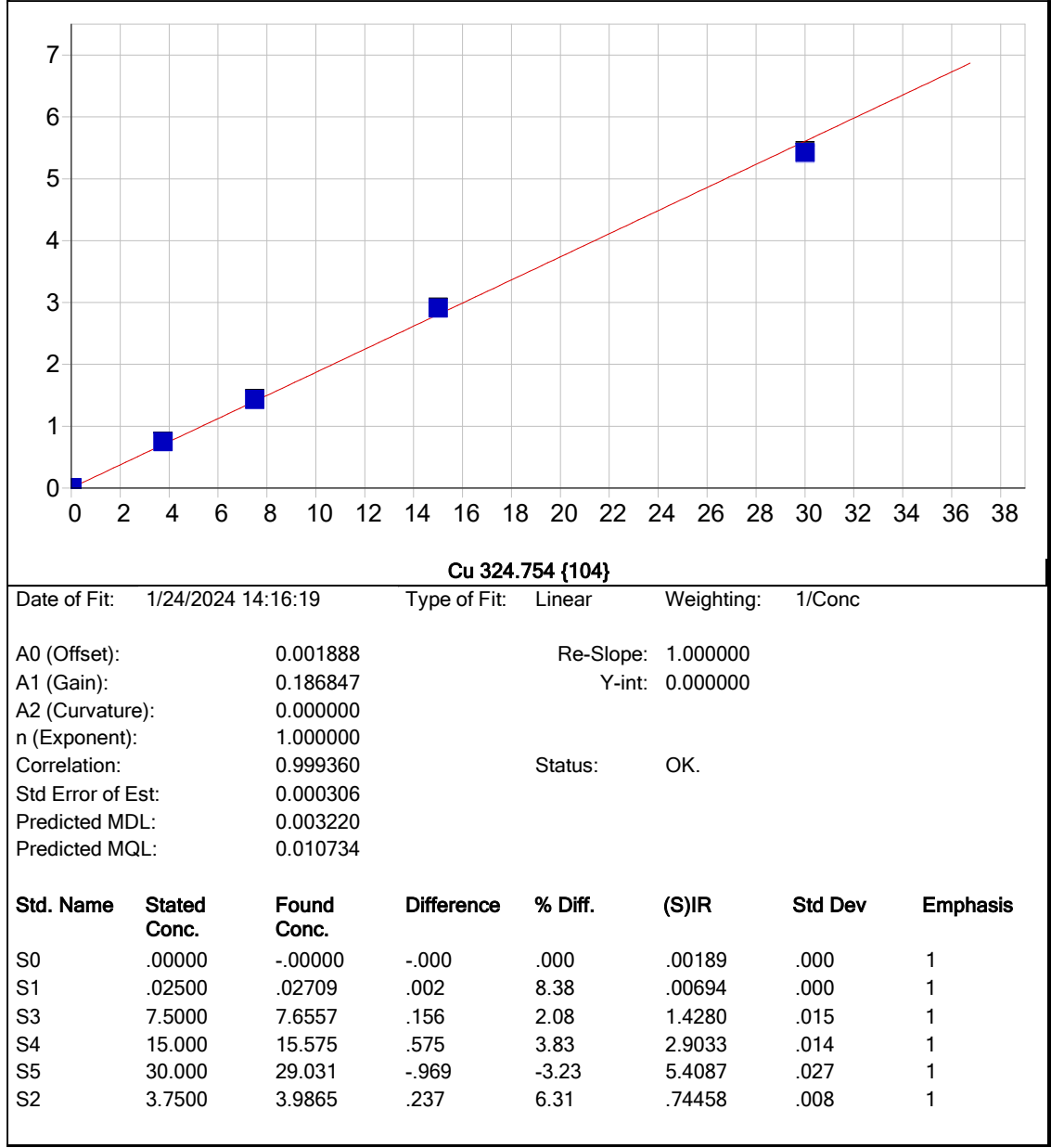


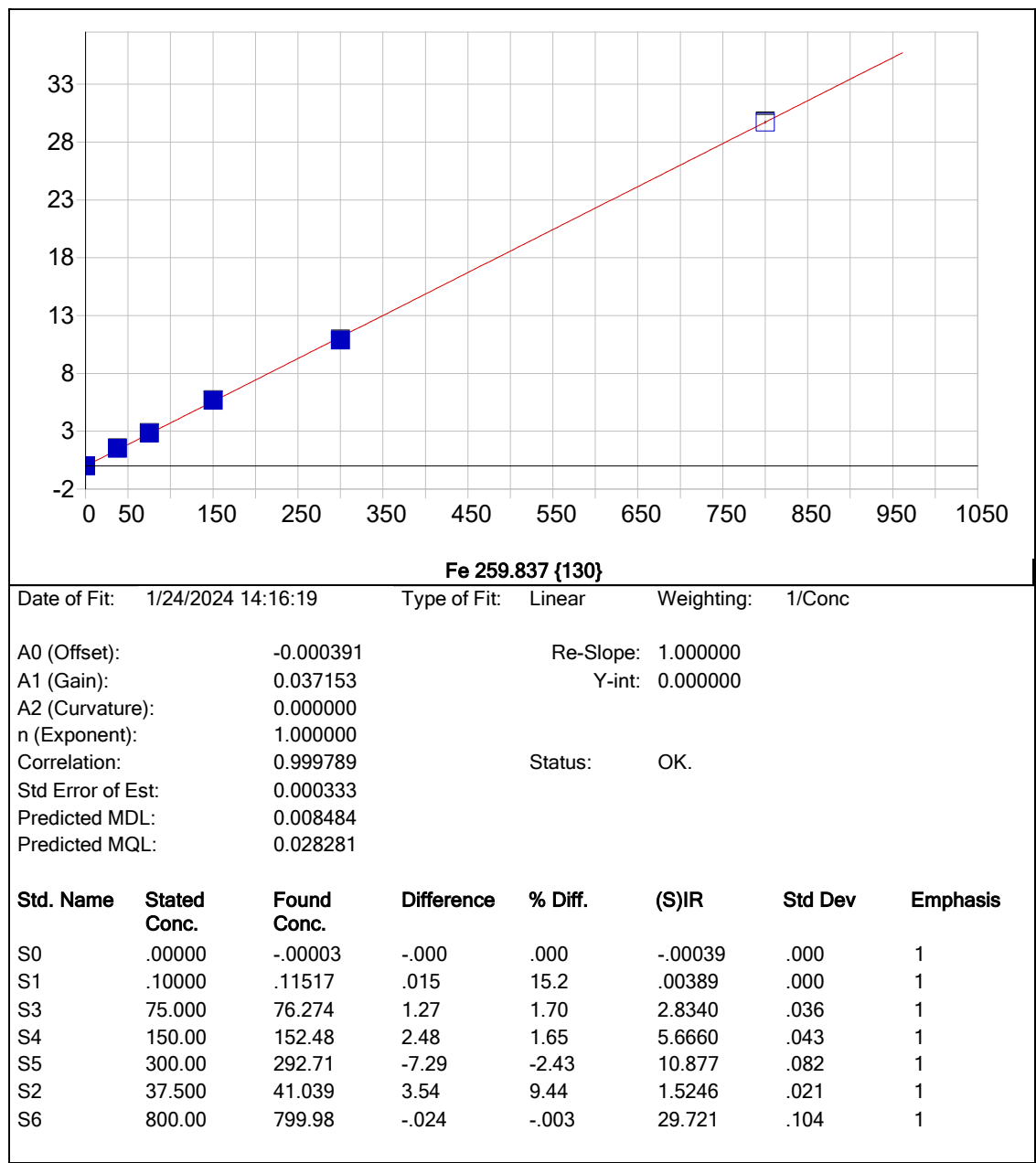
Co 228.616 {448}

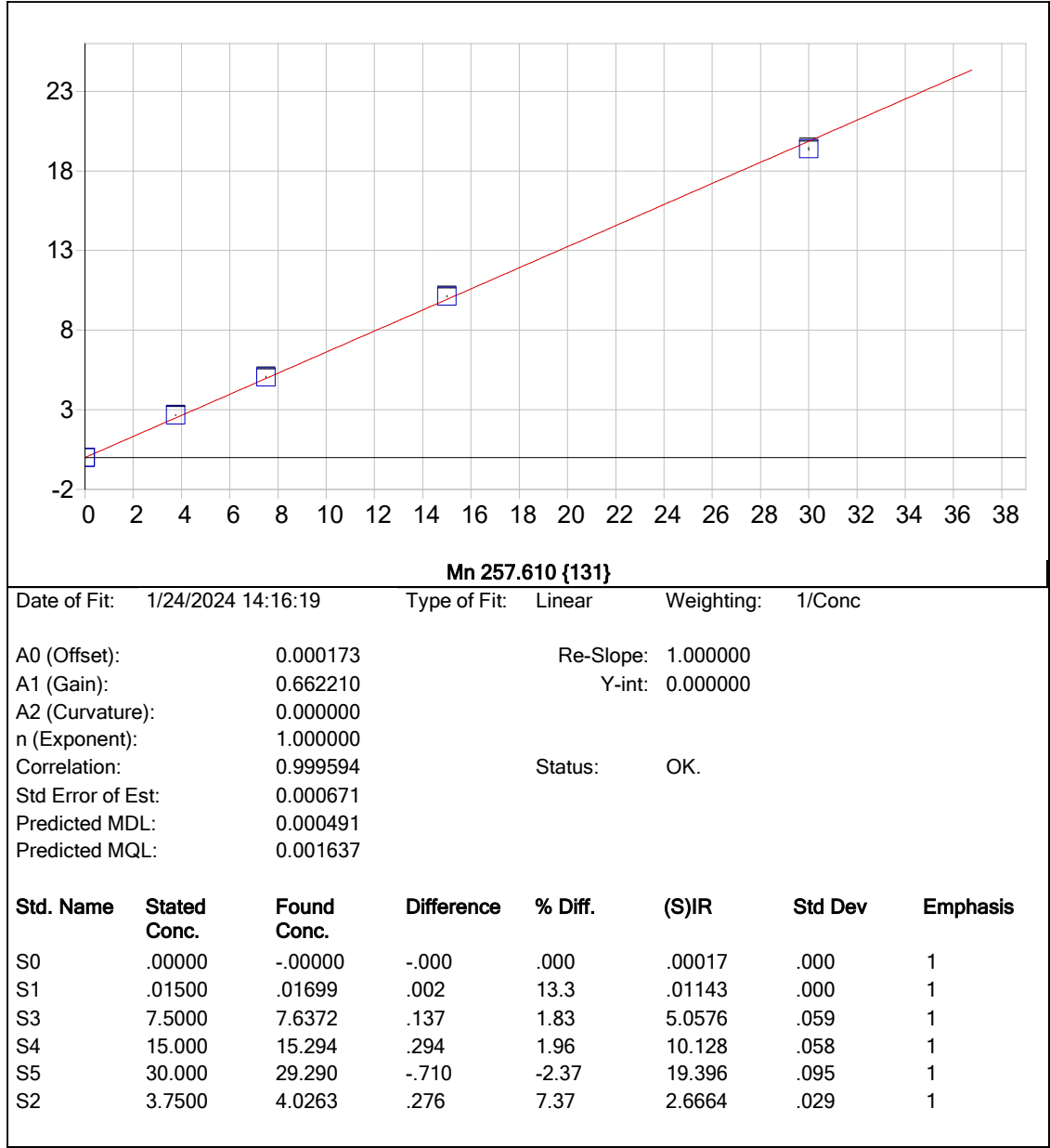
Date of Fit: 1/24/2024 14:16:19 Type of Fit: Linear Weighting: 1/Conc

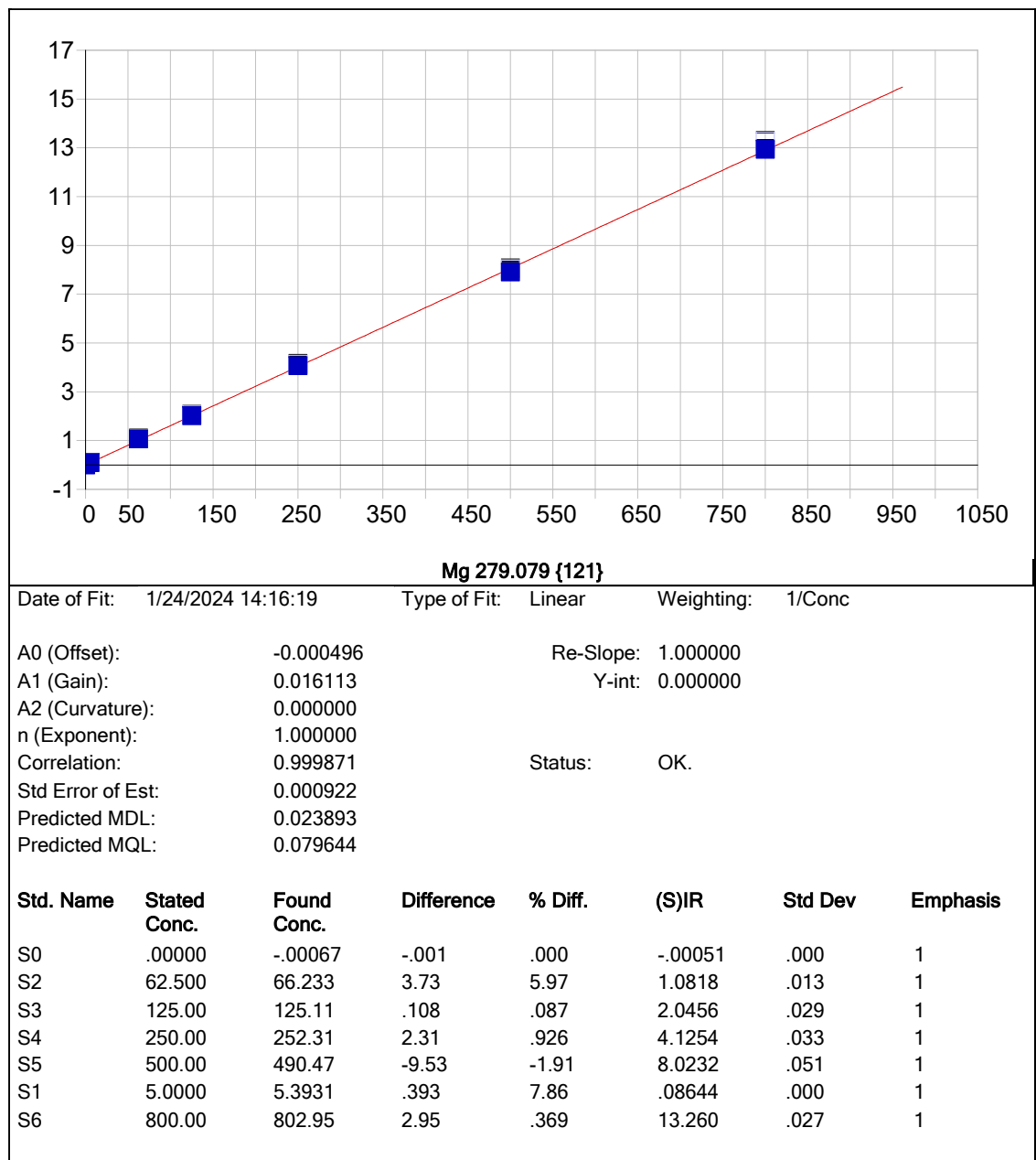
A0 (Offset): 0.000789 Re-Slope: 1.000000
 A1 (Gain): 1.190130 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999568 Status: OK.
 Std Error of Est: 0.000932
 Predicted MDL: 0.000330
 Predicted MQL: 0.001101

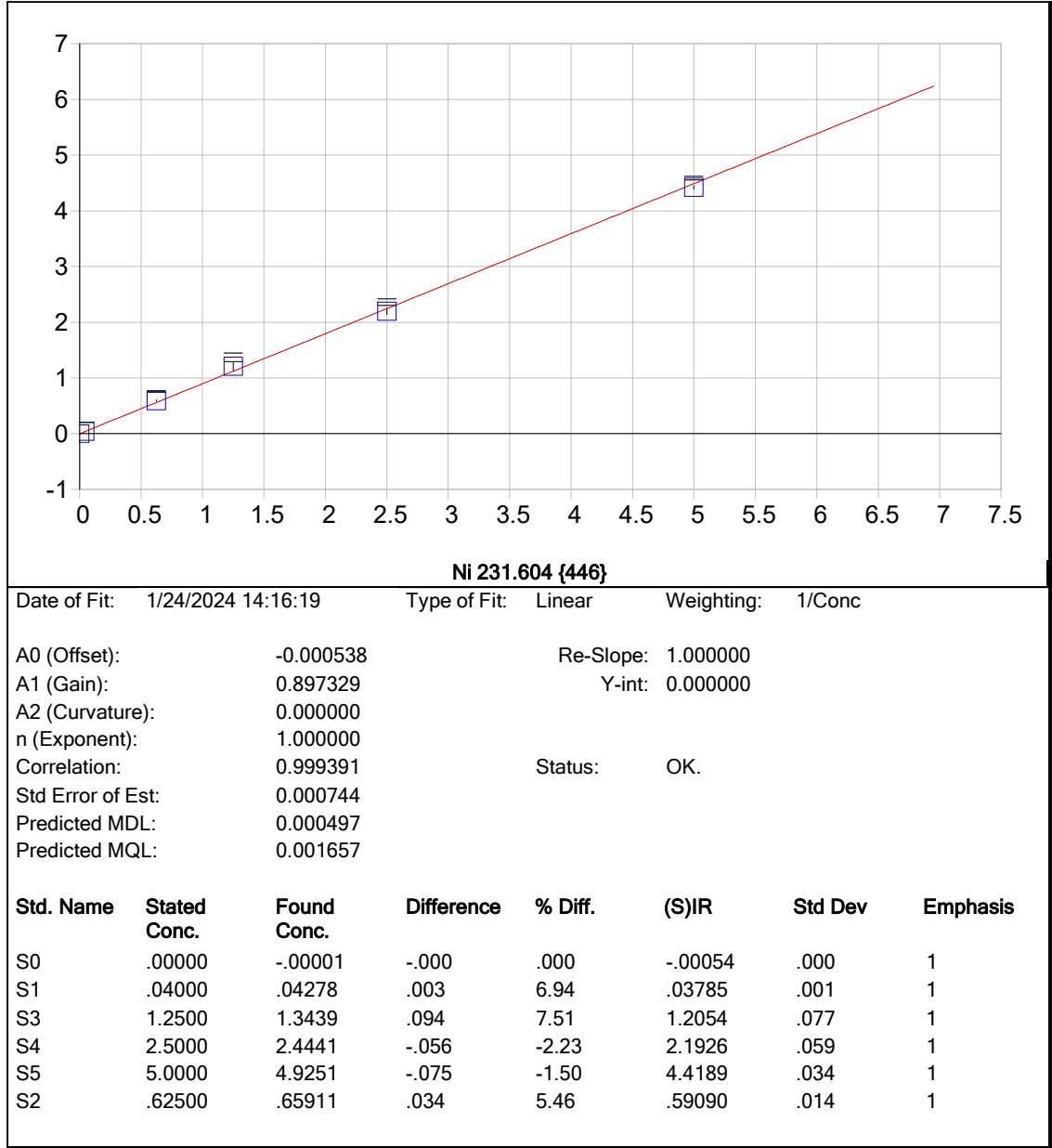
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00078	.000	1
S1	.05000	.05167	.002	3.34	.06250	.001	1
S3	1.2500	1.3325	.082	6.60	1.5899	.102	1
S4	2.5000	2.4478	-.052	-2.09	2.9205	.079	1
S5	5.0000	4.9436	-.056	-1.13	5.8973	.040	1
S2	.62500	.64946	.024	3.91	.77536	.019	1

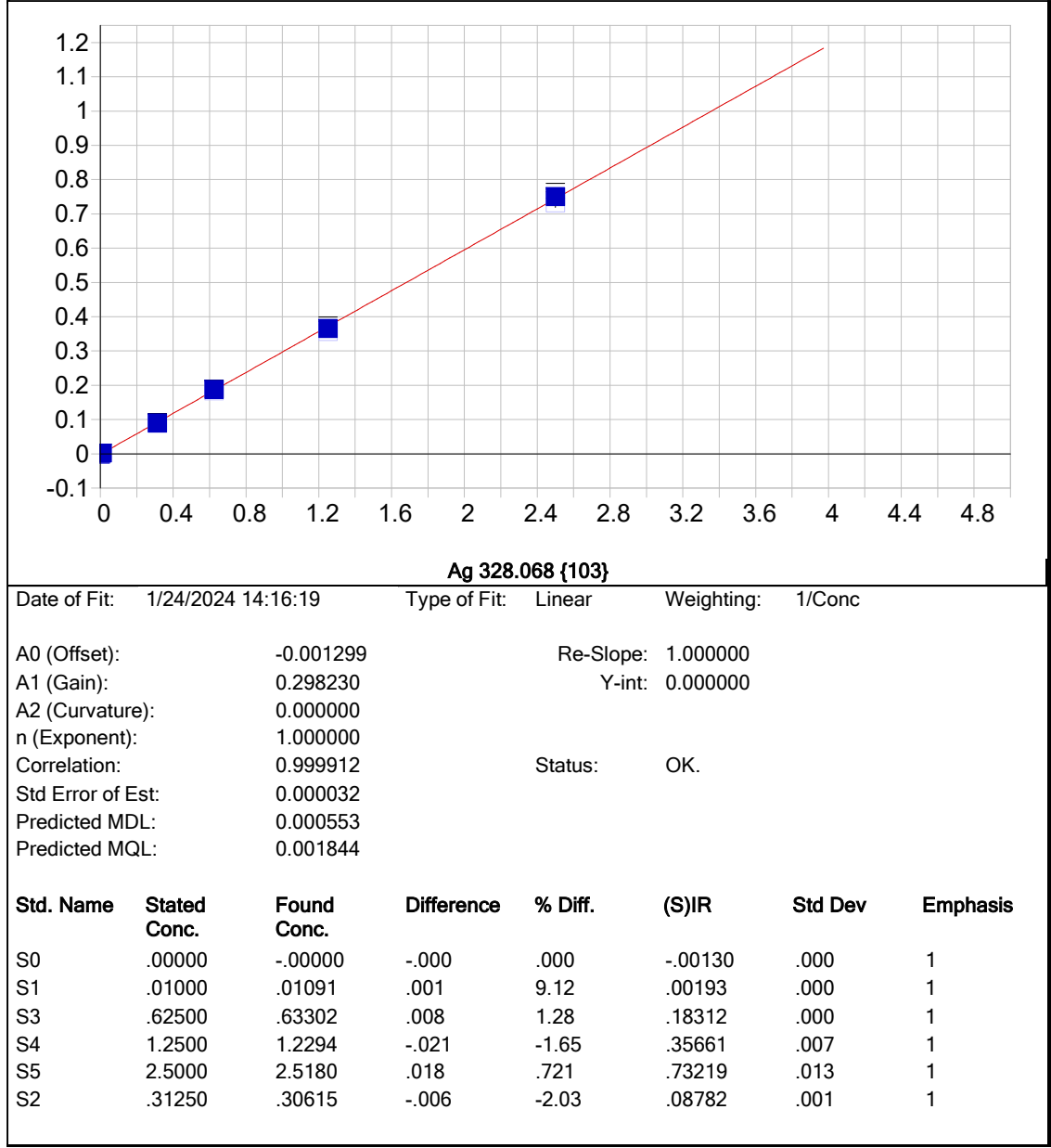


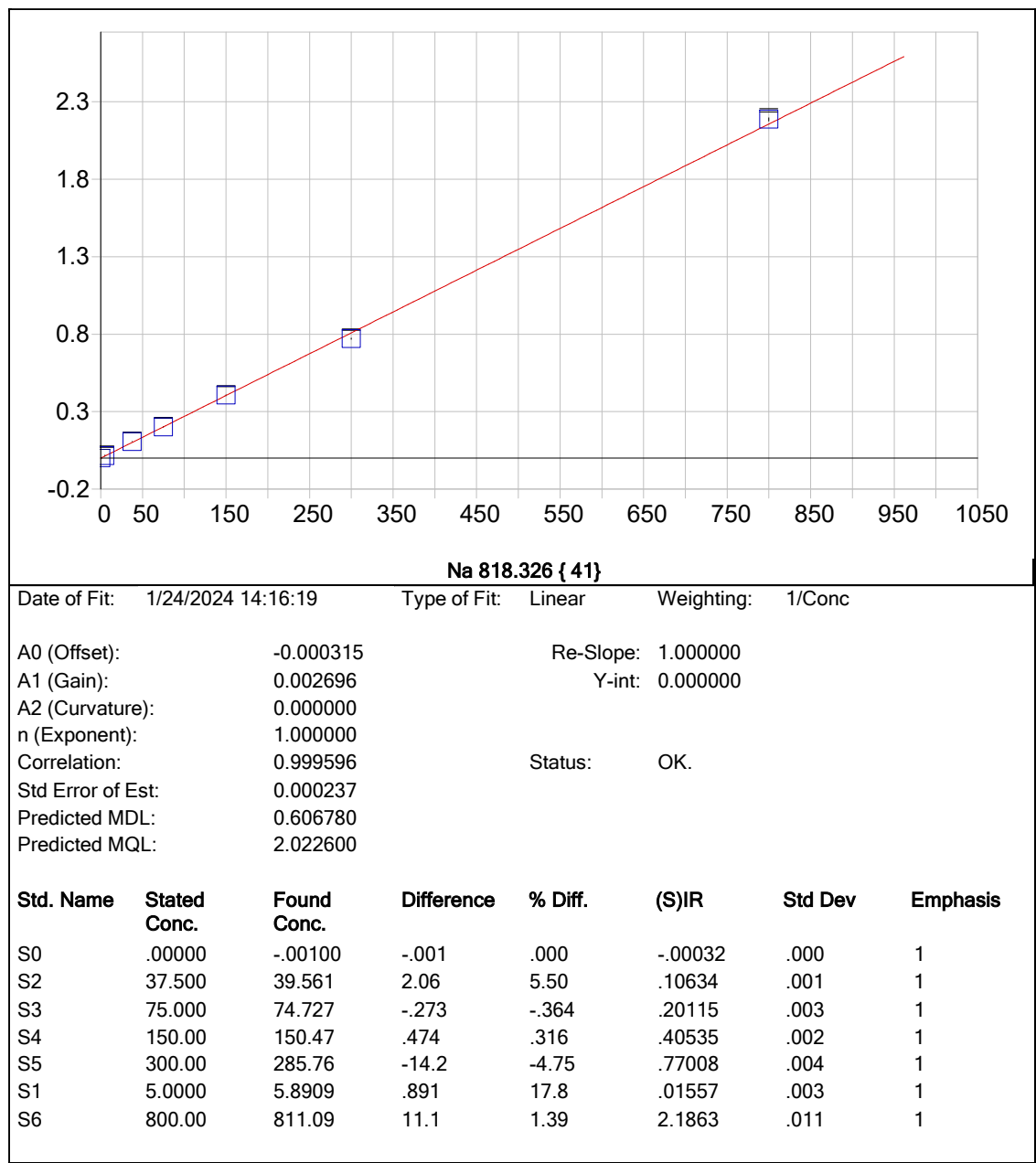


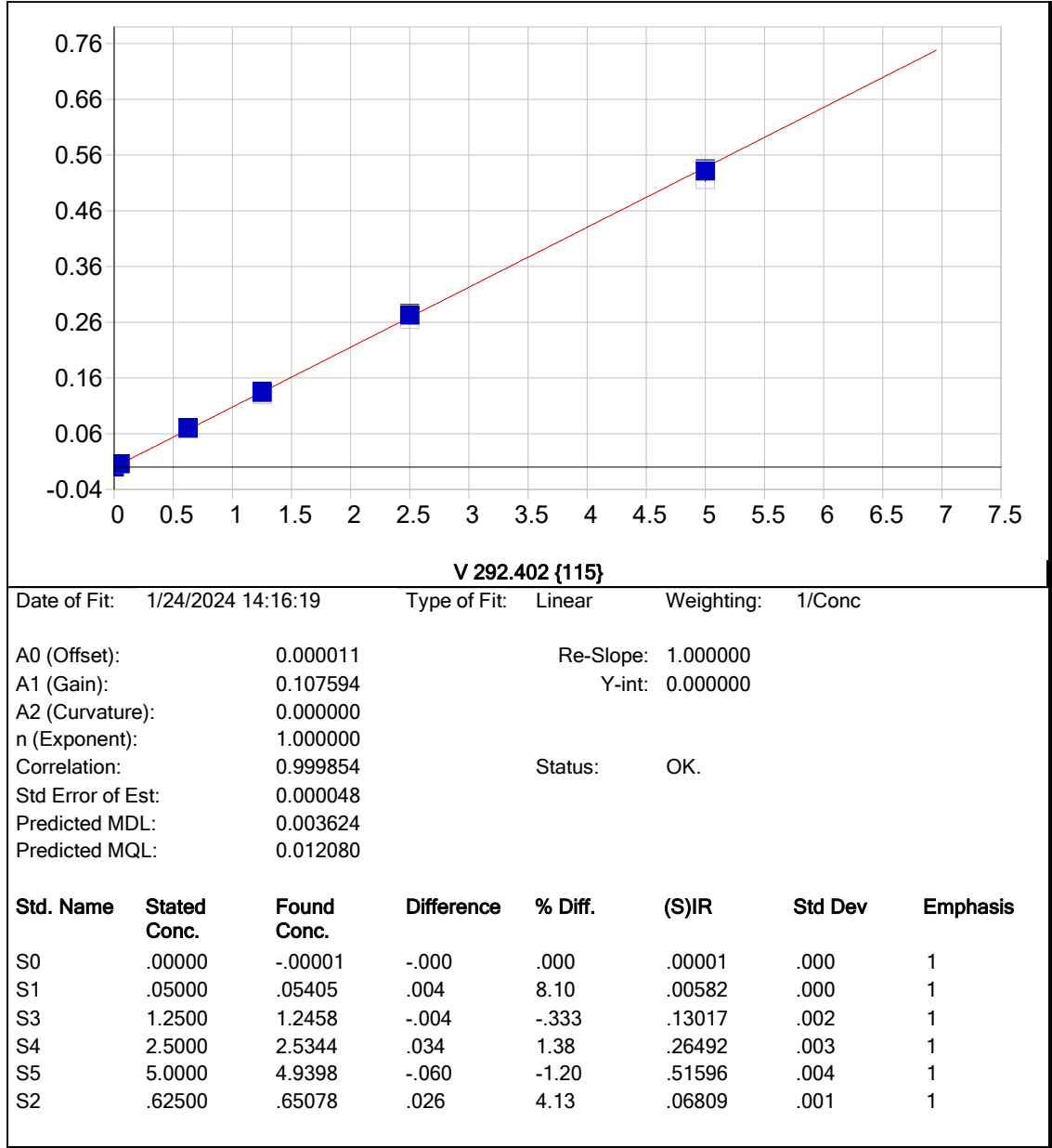


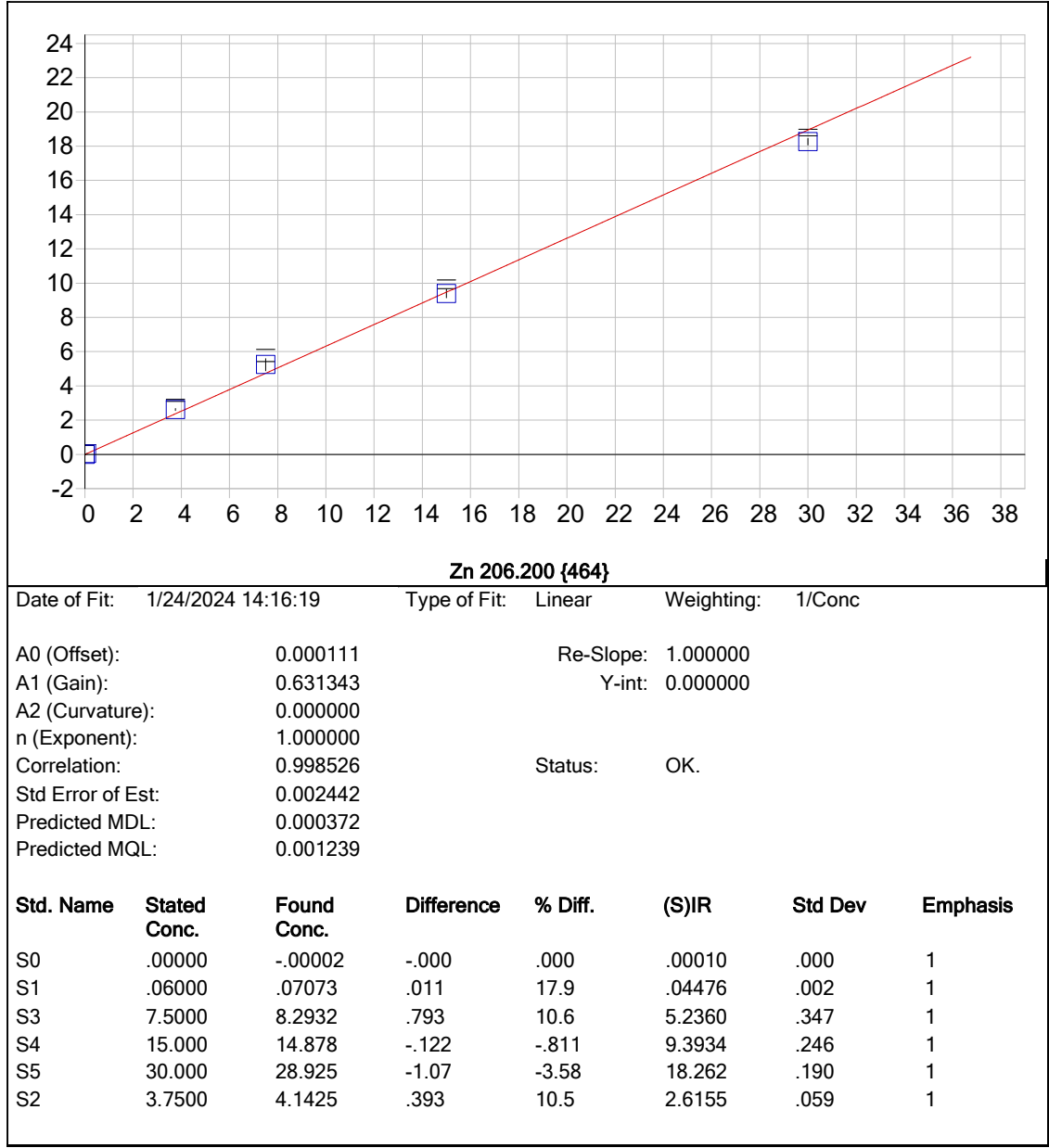


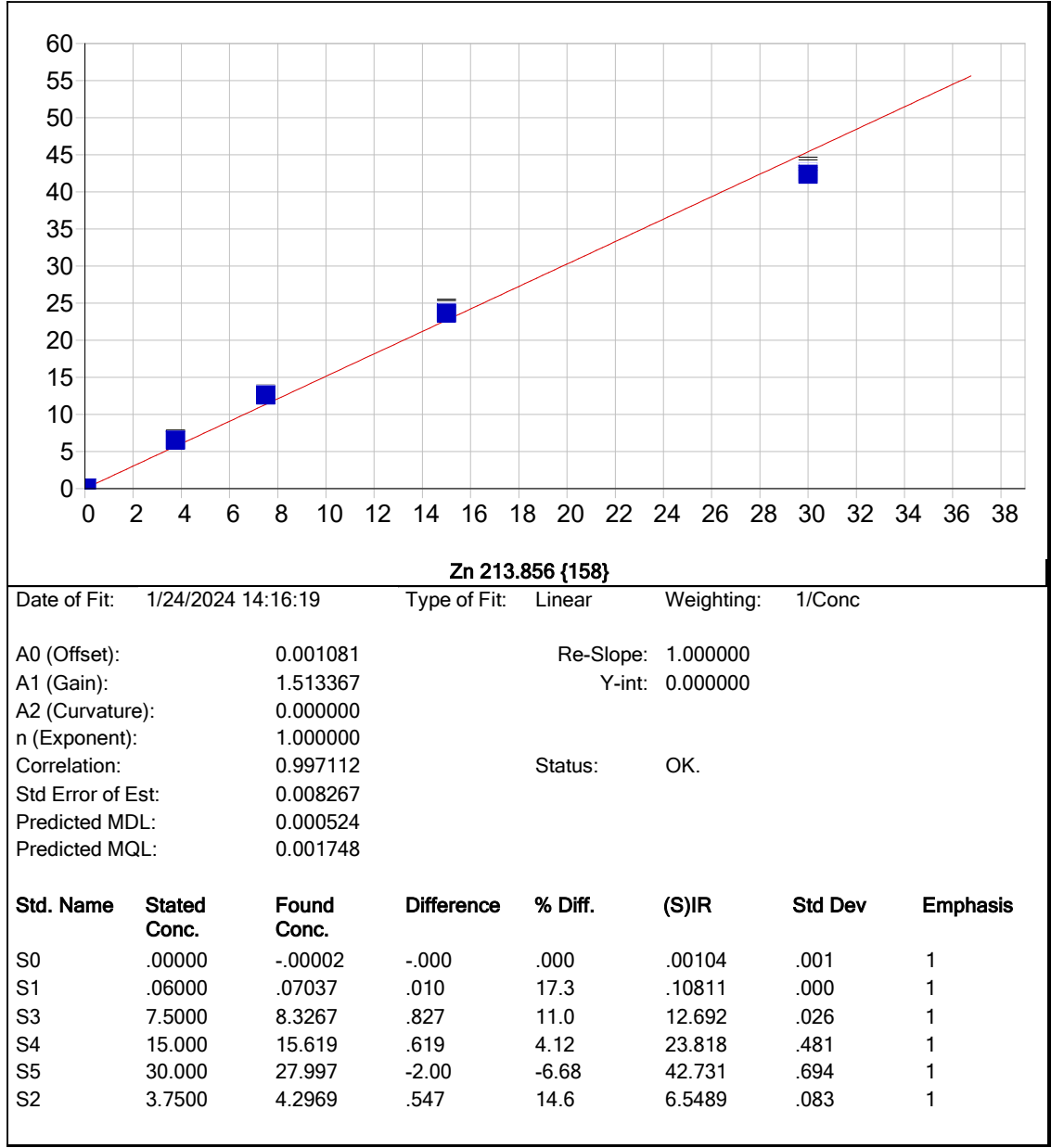


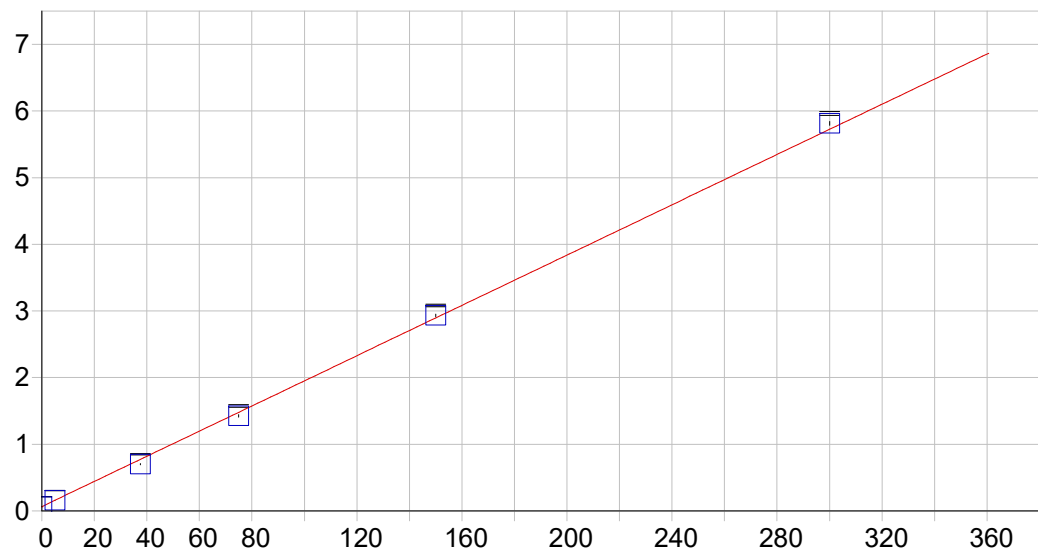










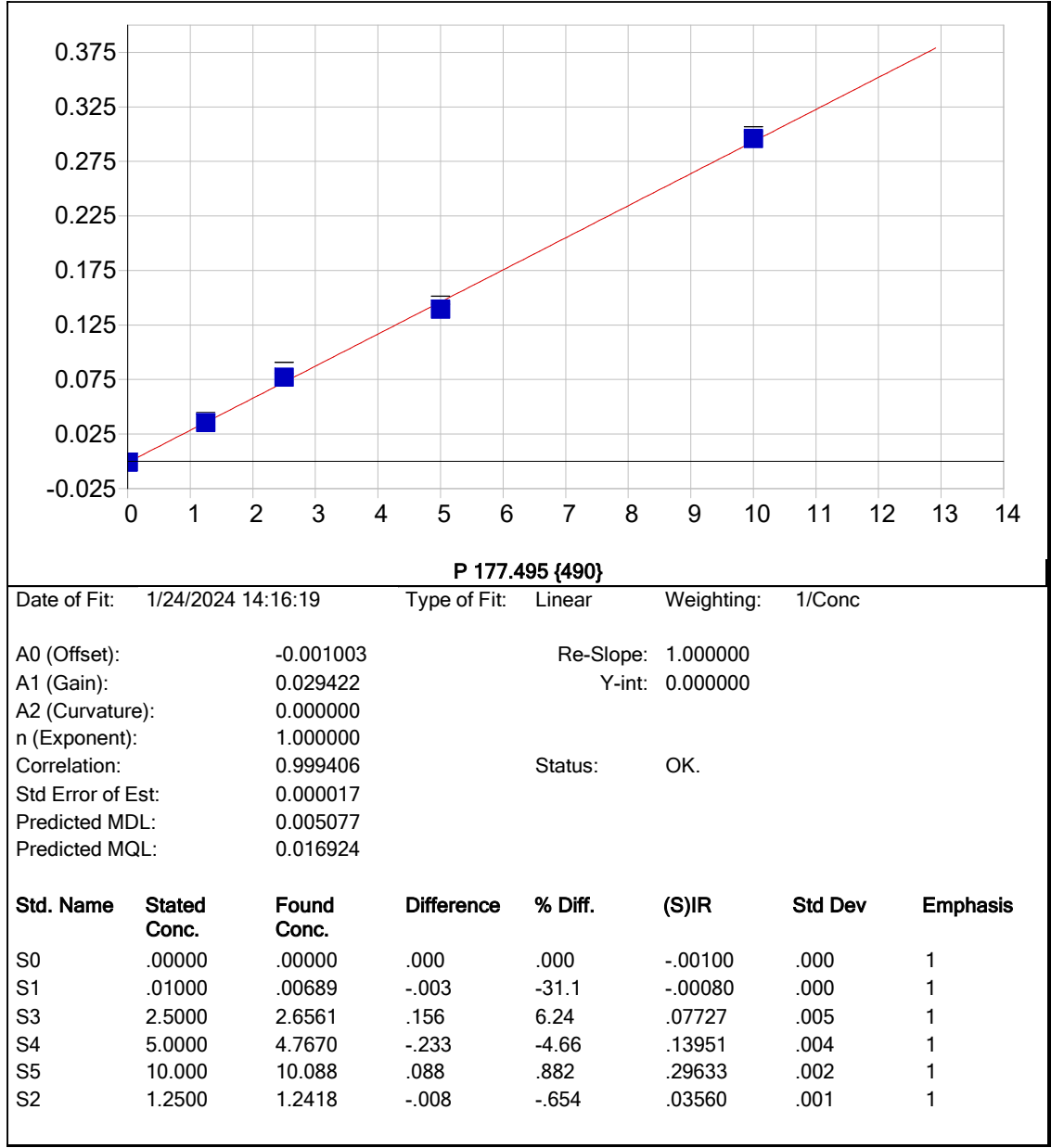


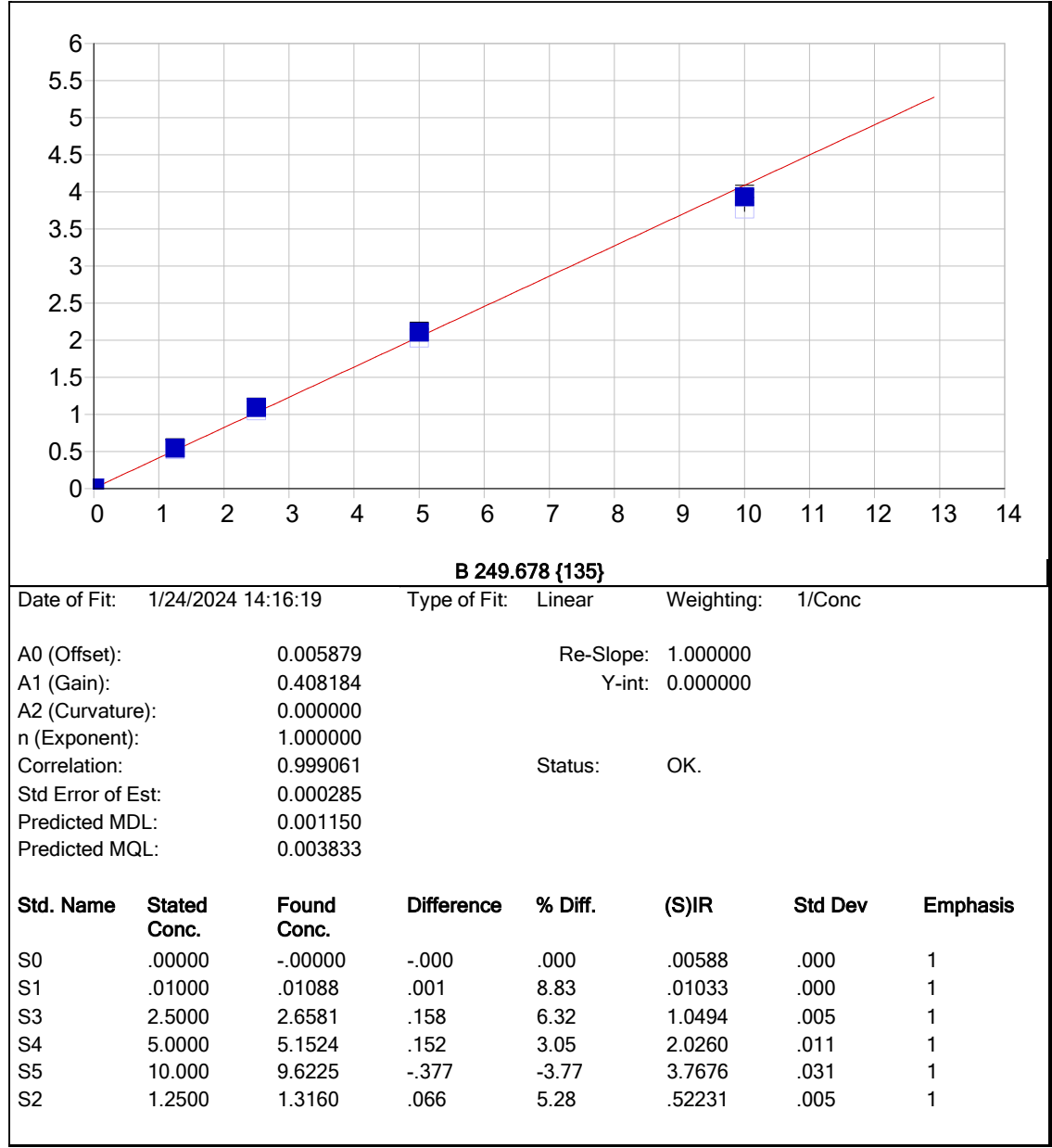
K 769.896 { 44}

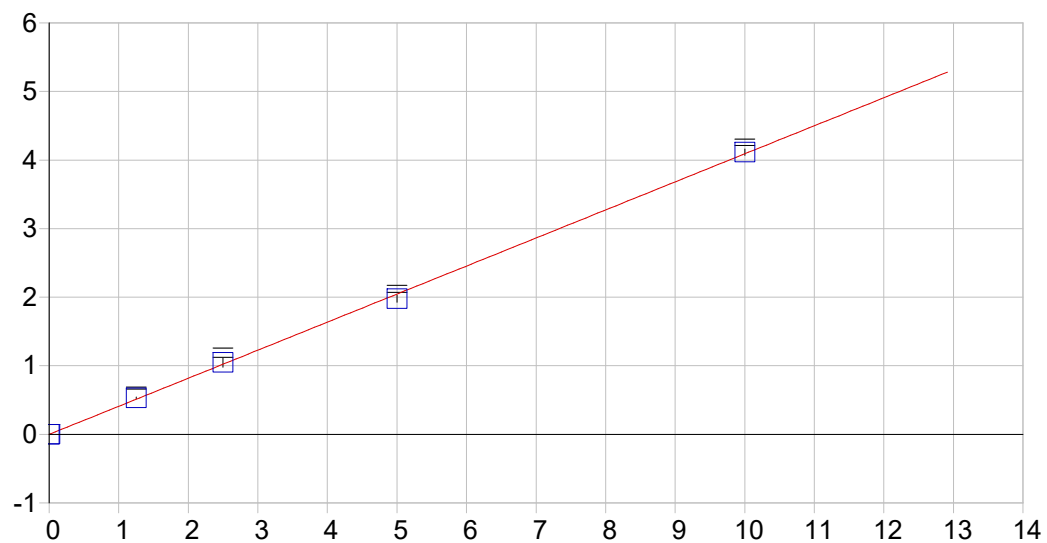
Date of Fit: 1/24/2024 14:16:19 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.064790 Re-Slope: 1.000000
A1 (Gain): 0.018869 Y-int: 0.000000
A2 (Curvature): 0.000000
n (Exponent): 1.000000
Correlation: 0.999480 Status: OK.
Std Error of Est: 0.001255
Predicted MDL: 0.080793
Predicted MQL: 0.269309

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00068	.001	.000	.06480	.000	1
S2	37.500	33.745	-3.75	-10.0	.70152	.009	1
S3	75.000	72.142	-2.86	-3.81	1.4260	.019	1
S4	150.00	152.08	2.08	1.38	2.9343	.021	1
S5	300.00	304.68	4.68	1.56	5.8137	.030	1
S1	5.0000	4.8597	-.140	-2.81	.15649	.002	1





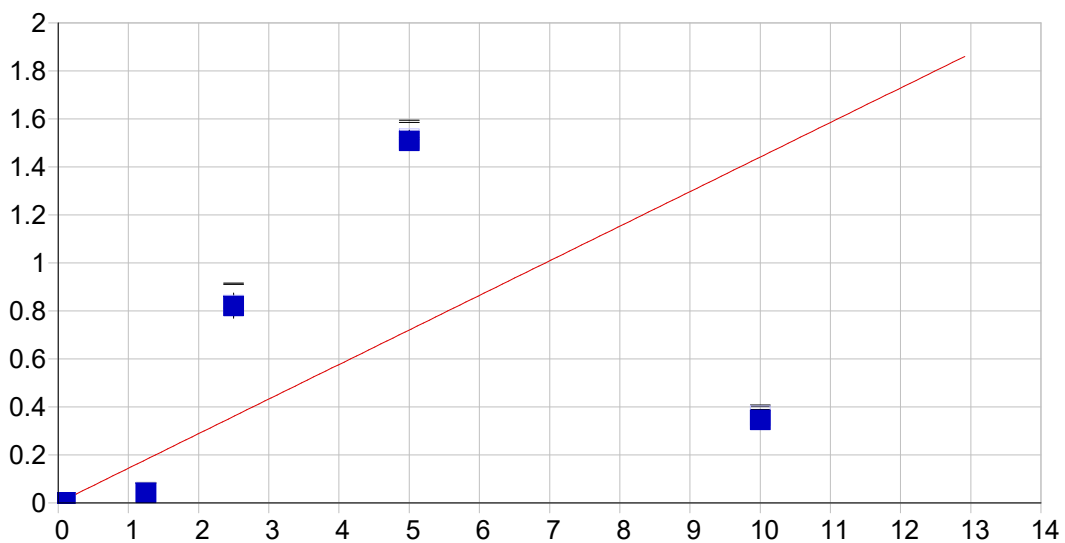


Mo 202.030 {467}

Date of Fit: 1/24/2024 14:16:19 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000136 Re-Slope: 1.000000
 A1 (Gain): 0.409059 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999754 Status: OK.
 Std Error of Est: 0.000152
 Predicted MDL: 0.000589
 Predicted MQL: 0.001962

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00014	.000	1
S1	.01000	.01082	.001	8.19	.00456	.000	1
S3	2.5000	2.5605	.060	2.42	1.0475	.069	1
S4	5.0000	4.8344	-.166	-3.31	1.9777	.052	1
S5	10.000	10.055	.055	.553	4.1134	.047	1
S2	1.2500	1.2990	.049	3.92	.53151	.013	1

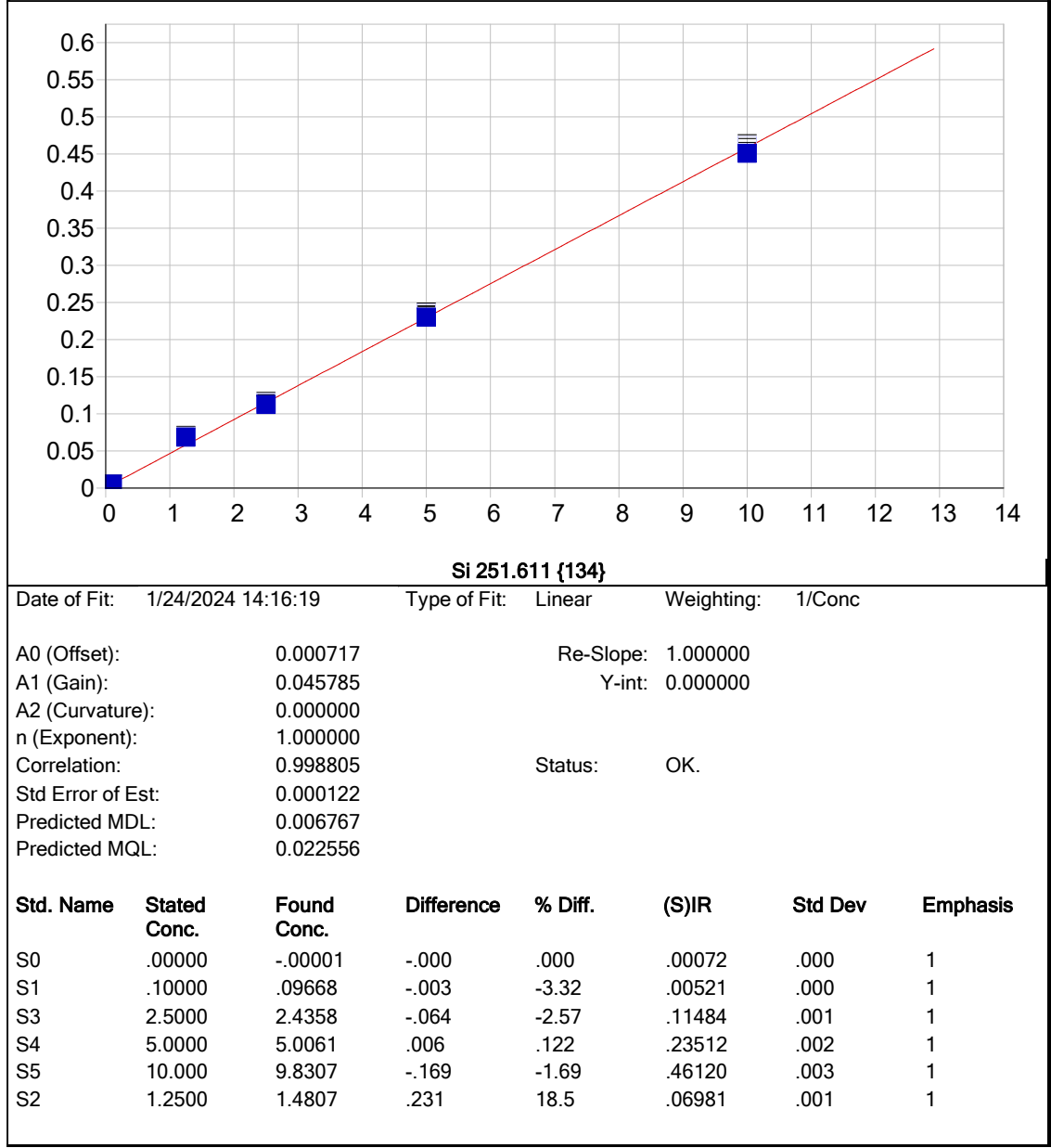


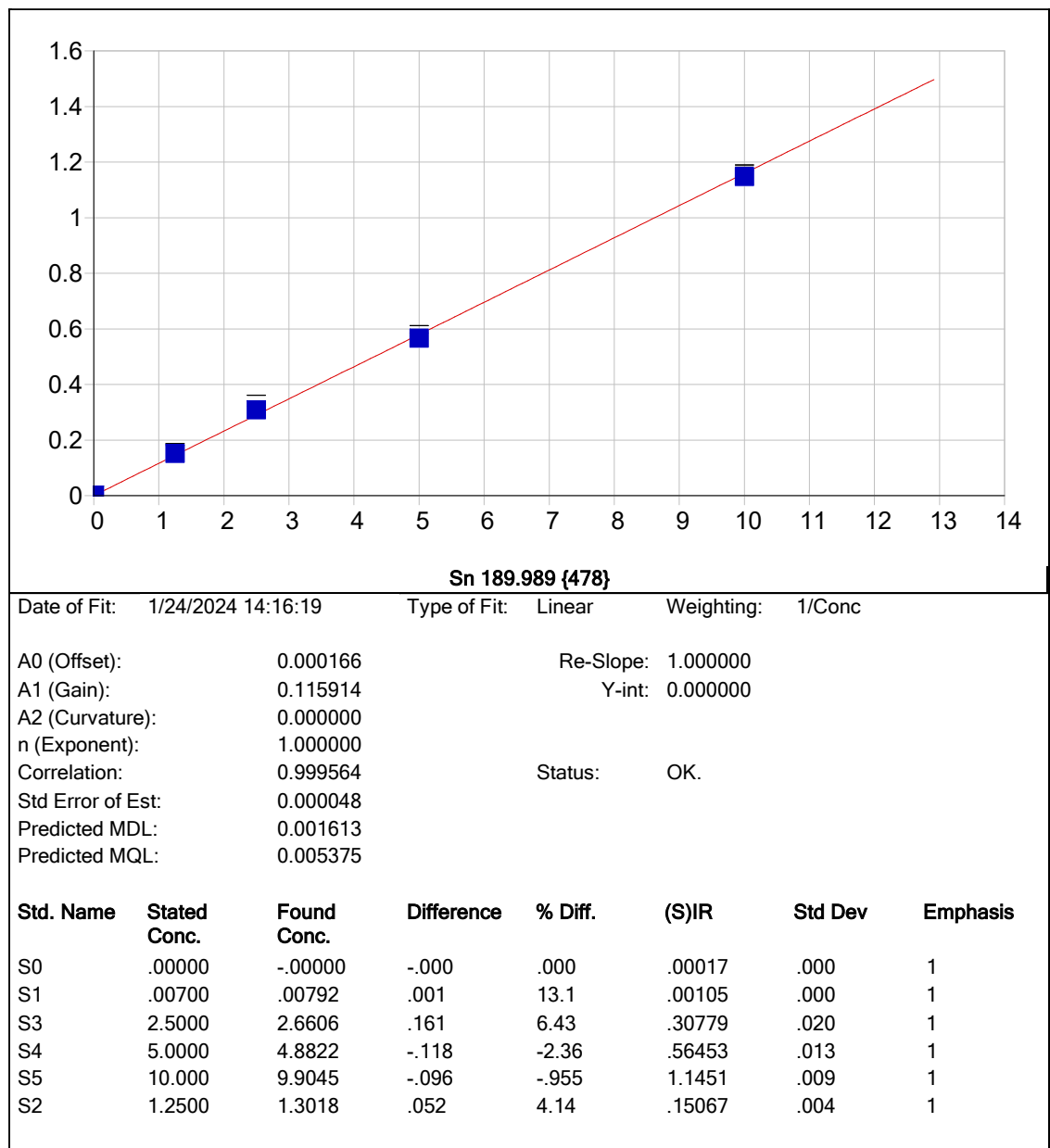
S 182.034 {485}

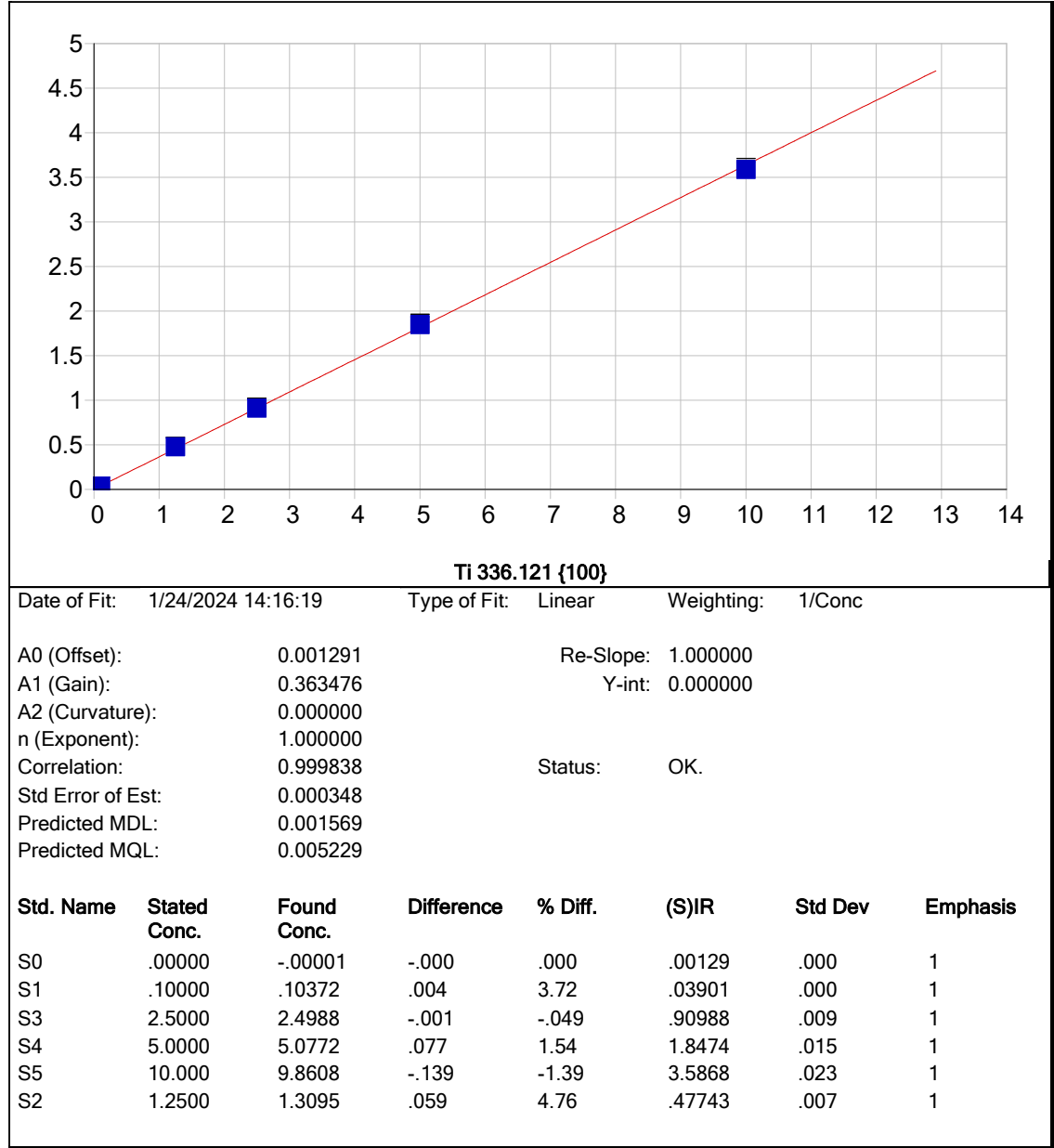
Date of Fit: 1/24/2024 14:16:19 Type of Fit: Linear Weighting: 1/Conc

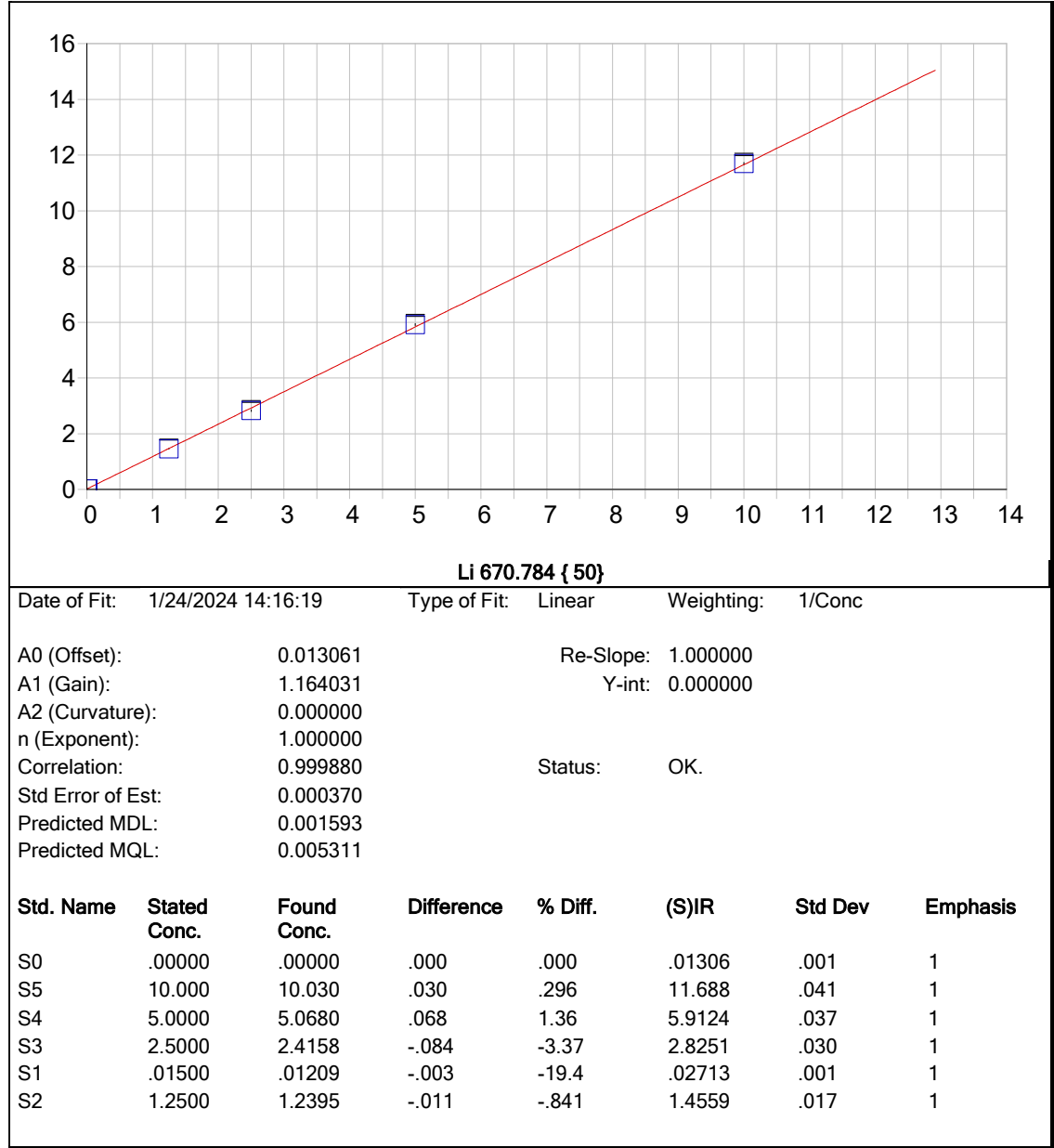
A0 (Offset): 0.000324 Re-Slope: 1.000000
 A1 (Gain): 0.144054 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.733107 Status: OK.
 Std Error of Est: 0.007191
 Predicted MDL: 0.001296
 Predicted MQL: 0.004318

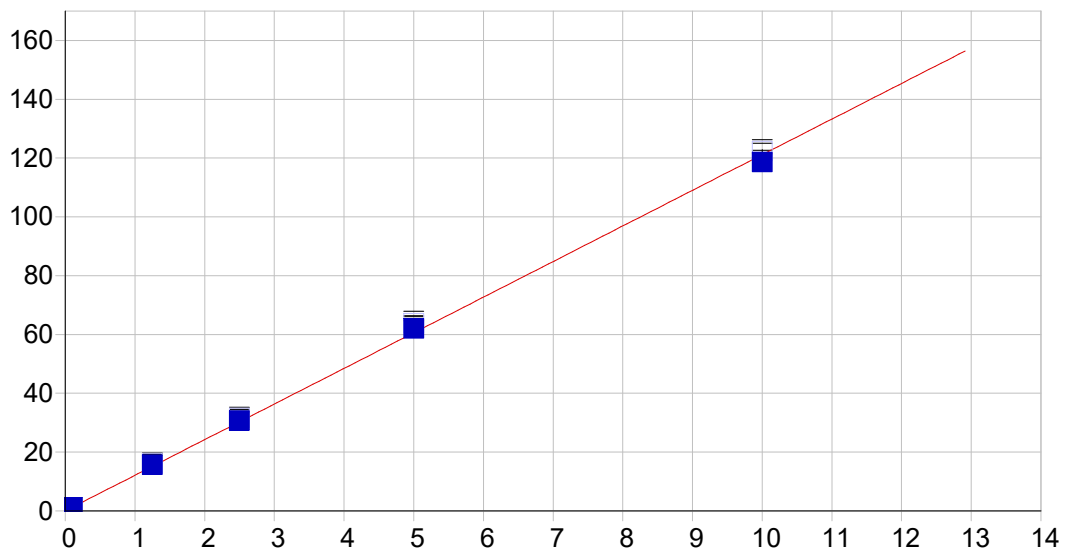
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00032	.000	1
S1	.10000	.02306	-.077	-76.9	.00365	.000	1
S3	2.5000	5.6889	3.19	128.	.82440	.050	1
S4	5.0000	10.463	5.46	109.	1.5167	.036	1
S5	10.000	2.3930	-7.61	-76.1	.36333	.003	1
S2	1.2500	.28107	-.969	-77.5	.04310	.001	1









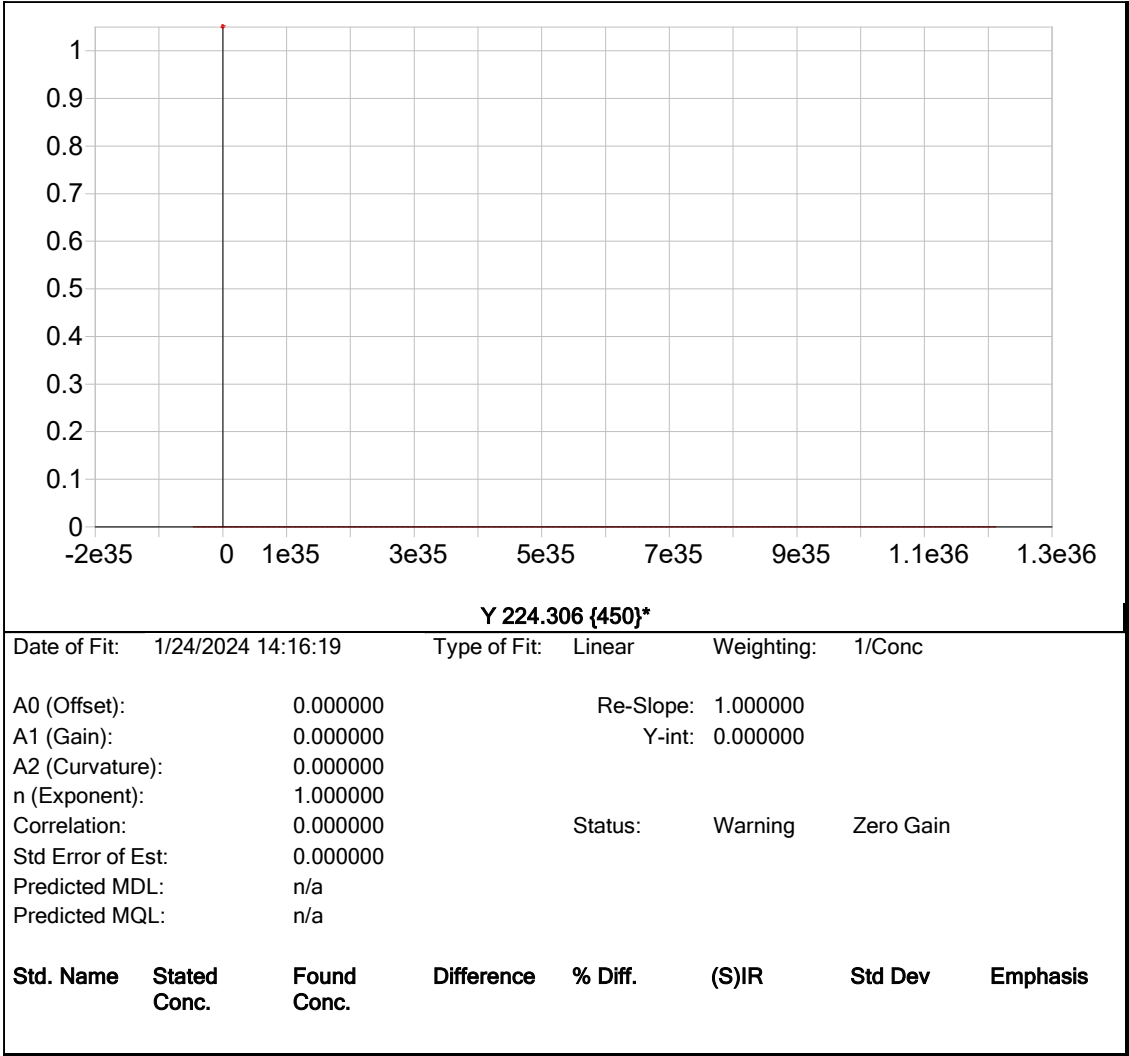


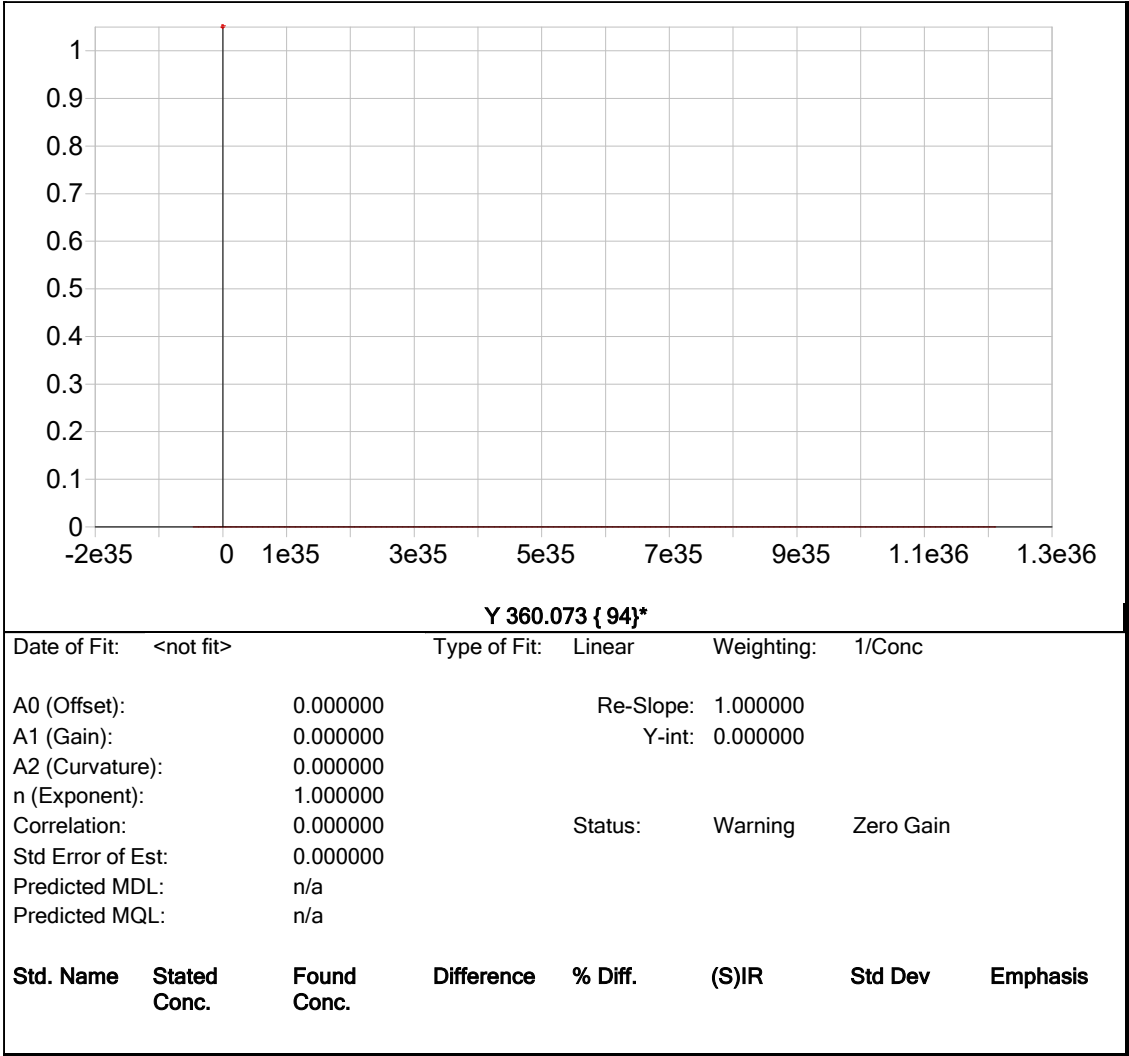
Sr 407.771 { 83}

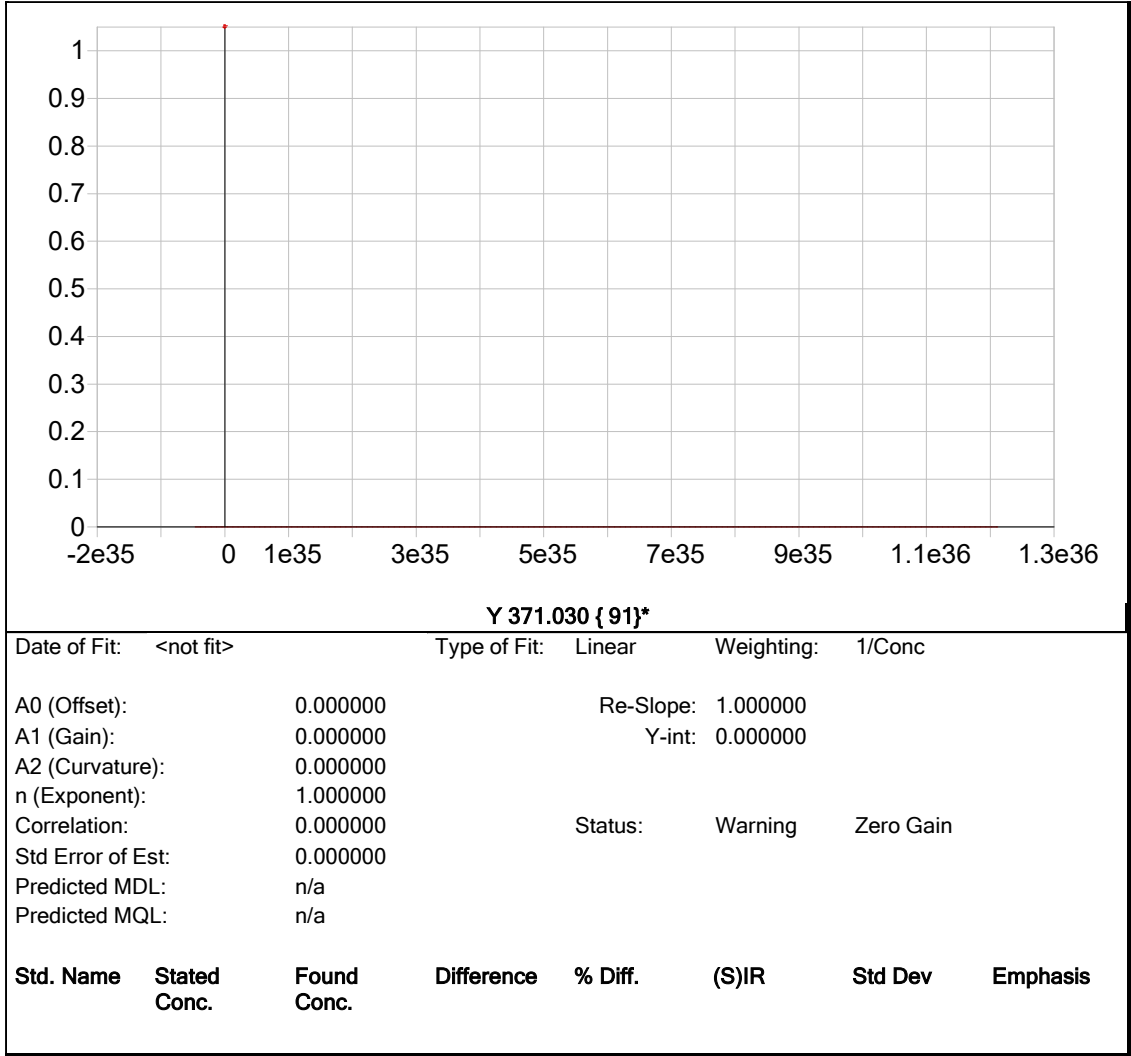
Date of Fit: 1/24/2024 14:16:19 Type of Fit: Linear Weighting: 1/Conc

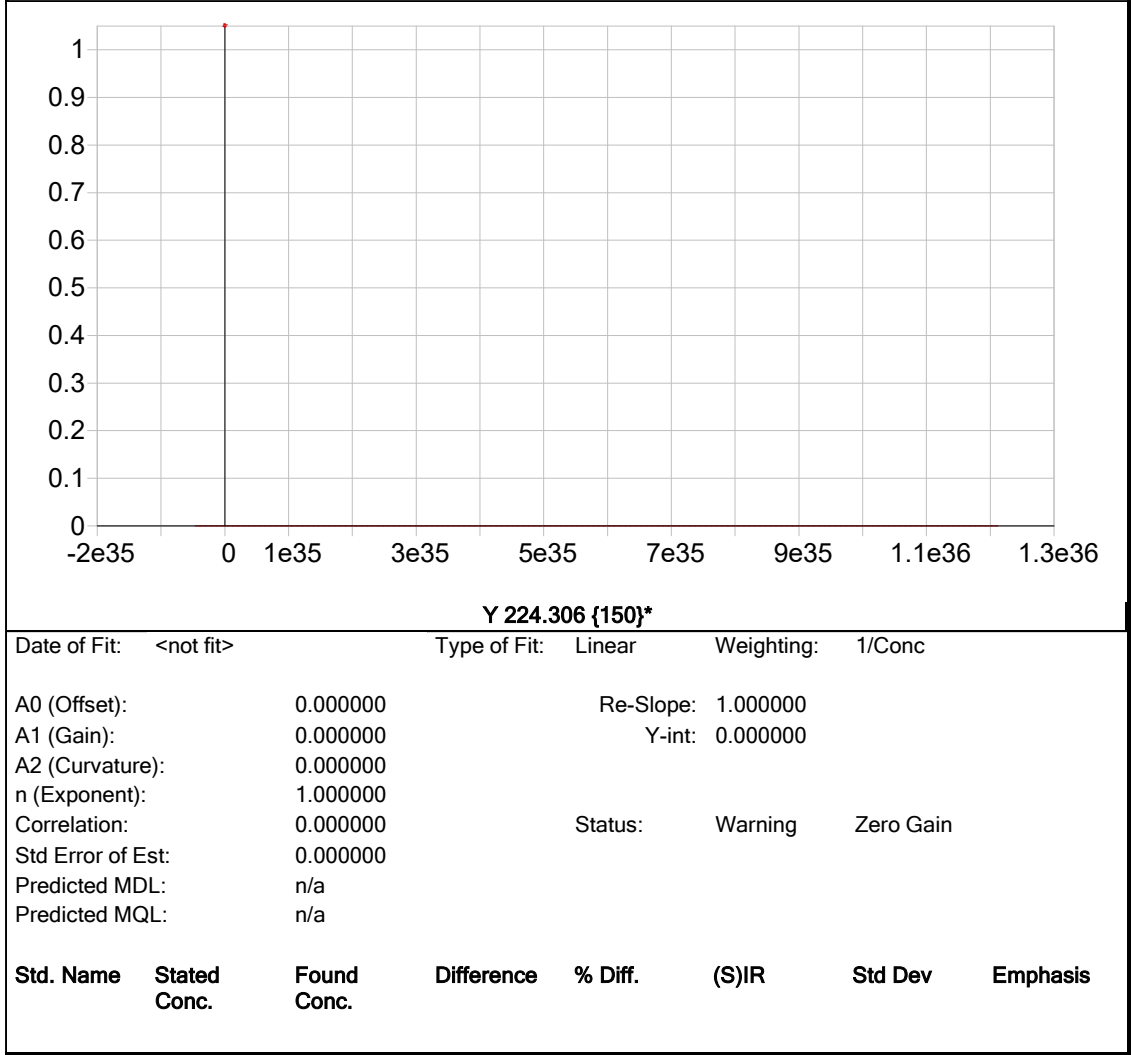
A0 (Offset): 0.000874 Re-Slope: 1.000000
 A1 (Gain): 12.114334 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999739 Status: OK.
 Std Error of Est: 0.015142
 Predicted MDL: 0.000093
 Predicted MQL: 0.000310

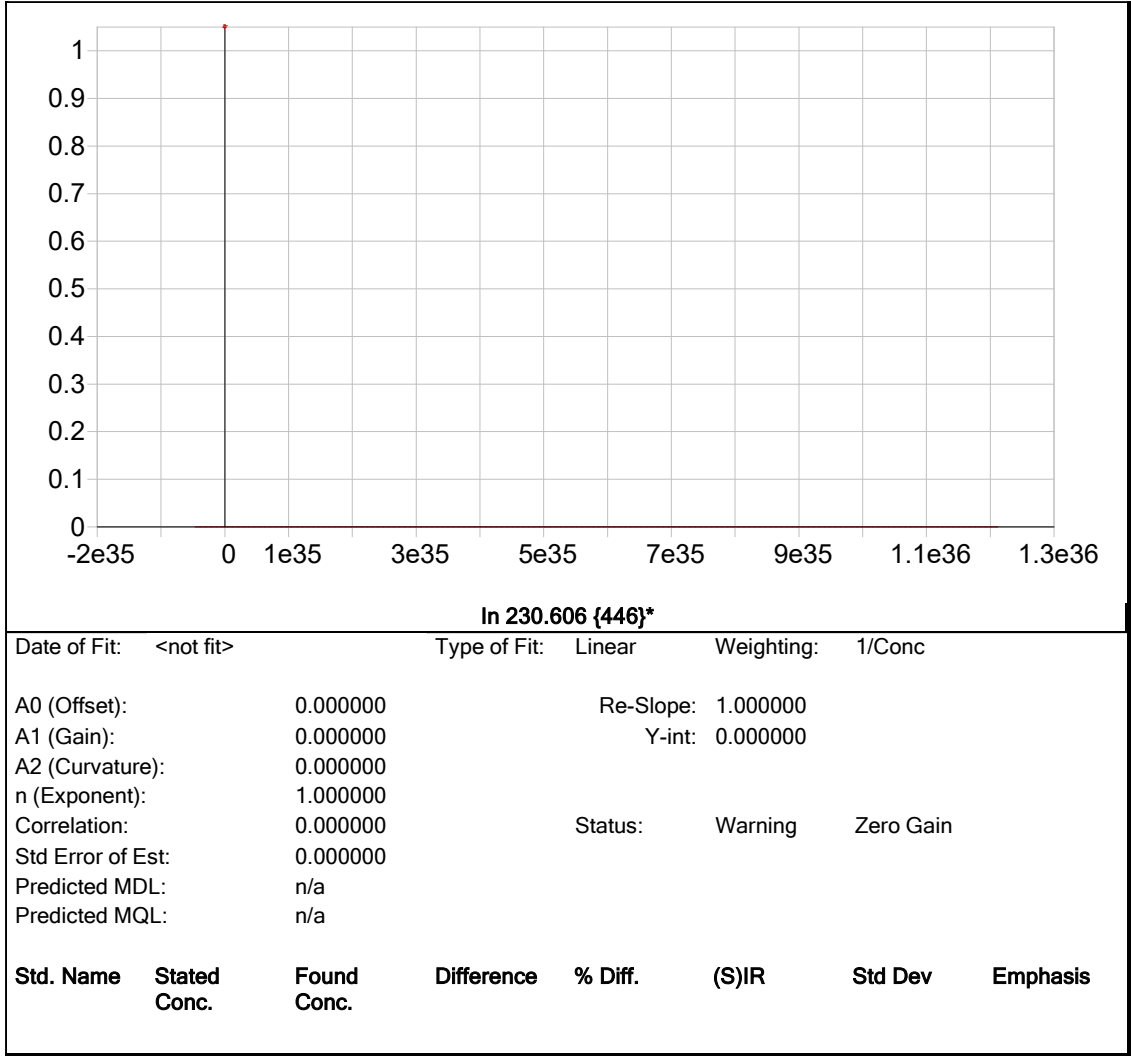
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	.00067	.000	1
S1	.10000	.11161	.012	11.6	1.3541	.006	1
S3	2.5000	2.5295	.029	1.18	31.552	.354	1
S4	5.0000	5.1171	.117	2.34	63.808	.743	1
S5	10.000	9.7950	-.205	-2.05	122.29	.576	1
S2	1.2500	1.2972	.047	3.78	16.170	.188	1











Sample Name: S0 Acquired: 1/24/2024 12:10:11 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) 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	-.00015	.00029	-.00010	.00024	.00055	.00071	.05617	.00028
Stddev	.00013	.00020	.00015	.00020	.00021	.00019	.00315	.00018
%RSD	89.706	68.630	149.18	80.239	38.723	26.783	5.6079	65.458
#1	-.00016	.00047	-.00028	.00046	.00048	.00093	.05674	.00042
#2	-.00001	.00008	.00000	.00009	.00038	.00057	.05277	.00007
#3	-.00028	.00033	-.00003	.00018	.00079	.00064	.05899	.00035
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	-.0003	.00056	-.00001	.00078	.0019	-.0004	.00017	-.00051
Stddev	.0002	.00042	.00002	.00038	.0002	.0001	.00033	.00019
%RSD	48.37	76.066	154.19	49.093	11.97	26.07	192.03	37.576
#1	-.0004	.00032	-.00000	.00064	.0020	-.0004	.00037	-.00057
#2	-.0004	.00105	.00000	.00049	.0020	-.0005	-.00021	-.00029
#3	-.0001	.00030	-.00003	.00122	.0016	-.0003	.00035	-.00066
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	-.00054	-.00130	-.0003	.00001	.00104	.0648	-.00100	.00588
Stddev	.00019	.00009	.0003	.00019	.00088	.0002	.00004	.00041
%RSD	34.707	7.1511	87.74	1823.1	84.694	.3060	3.7060	7.0475
#1	-.00049	-.00138	-.0004	.00021	.00047	.0647	-.00101	.00547
#2	-.00039	-.00120	-.0000	-.00015	.00206	.0650	-.00104	.00630
#3	-.00075	-.00132	-.0006	-.00003	.00060	.0647	-.00096	.00586
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	.00014	.00032	.0007	.00017	.00129	.01306	.00067	
Stddev	.00016	.00012	.0001	.00004	.00036	.00137	.00044	
%RSD	115.92	37.383	20.17	22.306	28.040	10.462	65.942	
#1	.00013	.00027	.0006	.00018	.00169	.01433	.00087	
#2	-.00002	.00023	.0008	.00020	.00098	.01162	.00016	
#3	.00030	.00046	.0008	.00013	.00119	.01325	.00097	

Sample Name: S0 Acquired: 1/24/2024 12:10:11 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) 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	2399.5	50469.	7498.7	2489.3	2490.4
Stddev	103.8	79.	114.2	7.8	109.6
%RSD	4.3267	.15620	1.5234	.31518	4.4001
#1	2454.9	50552.	7518.5	2496.6	2548.2
#2	2463.9	50395.	7601.7	2481.0	2559.0
#3	2279.7	50461.	7375.8	2490.2	2364.0

Sample Name: S1 Acquired: 1/24/2024 12:14:10 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) 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	.00011	.00166	.00287	.00158	.00703	.01952	.51231	.03115
Stddev	.00008	.00016	.00027	.00020	.00043	.00108	.00327	.00093
%RSD	71.868	9.5092	9.5181	12.583	6.1688	5.5433	.63827	2.9708
#1	.00010	.00184	.00295	.00173	.00677	.01932	.50964	.03205
#2	.00003	.00160	.00309	.00166	.00680	.02069	.51596	.03121
#3	.00018	.00154	.00256	.00135	.00753	.01855	.51133	.03020
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	.0167	.35282	.00144	.06250	.0069	.0039	.01143	.08644
Stddev	.0006	.00324	.00009	.00140	.0005	.0005	.00026	.00034
%RSD	3.397	.91817	6.1078	2.2470	6.507	12.71	2.2568	.39360
#1	.0165	.34960	.00150	.06190	.0066	.0043	.01113	.08620
#2	.0163	.35607	.00134	.06149	.0075	.0033	.01162	.08683
#3	.0174	.35278	.00149	.06410	.0067	.0040	.01152	.08629
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	.03785	.00193	.0156	.00582	.10811	.1565	-.00080	.01033
Stddev	.00076	.00011	.0034	.00035	.00007	.0016	.00007	.00027
%RSD	2.0021	5.6635	21.85	6.0360	.06440	1.012	8.9980	2.6214
#1	.03731	.00181	.0194	.00549	.10818	.1557	-.00072	.01016
#2	.03751	.00194	.0129	.00619	.10809	.1555	-.00087	.01019
#3	.03871	.00203	.0144	.00578	.10805	.1583	-.00080	.01065
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	.00456	.00365	.0052	.00105	.03901	.02713	1.3541	
Stddev	.00028	.00006	.0004	.00005	.00035	.00074	.0058	
%RSD	6.2357	1.7238	6.961	4.5074	.88684	2.7220	.42802	
#1	.00454	.00358	.0050	.00102	.03865	.02707	1.3529	
#2	.00429	.00366	.0050	.00111	.03903	.02642	1.3604	
#3	.00486	.00371	.0056	.00103	.03934	.02789	1.3490	

Sample Name: S1 Acquired: 1/24/2024 12:14:10 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) 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	2470.3	50053.	7259.9	2475.2	2526.4
Stddev	60.2	252.	36.6	22.1	63.6
%RSD	2.4382	.50435	.50421	.89215	2.5184
#1	2503.7	49914.	7231.1	2454.4	2557.5
#2	2506.4	49901.	7247.6	2473.0	2568.5
#3	2400.8	50345.	7301.1	2498.4	2453.2

Sample Name: S2 Acquired: 1/24/2024 12:18:08 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) 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	.02958	.06668	1.6076	.05018	.14053	3.6507	5.6981	.74158
Stddev	.00040	.00191	.0382	.00143	.00341	.0458	.0645	.00680
%RSD	1.3625	2.8674	2.3751	2.8477	2.4282	1.2543	1.1320	.91751

#1	.02962	.06797	1.6204	.05068	.14178	3.6007	5.6237	.73524
#2	.02996	.06758	1.6377	.05129	.14315	3.6609	5.7330	.74074
#3	.02916	.06448	1.5647	.04857	.13667	3.6906	5.7376	.74877

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	2.012	4.1108	.59508	.77536	.7446	1.525	2.6664	1.0818
Stddev	.049	.0497	.00758	.01884	.0082	.021	.0287	.0128
%RSD	2.440	1.2077	1.2739	2.4297	1.103	1.350	1.0751	1.1852

#1	2.031	4.0570	.59032	.78251	.7358	1.503	2.6338	1.0673
#2	2.048	4.1207	.59108	.78957	.7460	1.526	2.6777	1.0863
#3	1.956	4.1548	.60382	.75399	.7520	1.545	2.6877	1.0918

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	.59090	.08782	.1063	.06809	6.5489	.7015	.03560	.52231
Stddev	.01425	.00100	.0013	.00053	.0829	.0090	.00070	.00466
%RSD	2.4119	1.1330	1.178	.78276	1.2656	1.286	1.9547	.89309

#1	.59695	.08729	.1058	.06747	6.4737	.6913	.03570	.51743
#2	.60113	.08721	.1055	.06841	6.5351	.7049	.03624	.52278
#3	.57462	.08897	.1078	.06838	6.6378	.7084	.03486	.52672

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	.53151	.04310	.0698	.15067	.47743	1.4559	16.170
Stddev	.01281	.00103	.0008	.00393	.00670	.0168	.188
%RSD	2.4098	2.3976	1.198	2.6073	1.4033	1.1508	1.1596

#1	.53589	.04333	.0688	.15235	.47004	1.4367	15.957
#2	.54155	.04400	.0702	.15348	.47917	1.4631	16.246
#3	.51708	.04197	.0703	.14618	.48310	1.4677	16.308

Sample Name: S2 Acquired: 1/24/2024 12:18:08 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) 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	2358.3	48024.	7045.5	2324.1	2344.0
Stddev	52.0	336.	29.8	13.3	55.1
%RSD	2.2069	.69905	.42350	.57227	2.3510
#1	2337.0	48170.	7079.9	2329.8	2318.7
#2	2320.3	48261.	7029.0	2333.5	2306.0
#3	2417.6	47640.	7027.5	2308.8	2407.2

Sample Name: S3 Acquired: 1/24/2024 12:21:54 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) 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	.06349	.13499	3.2499	.10625	.29100	6.8646	11.026	1.4601
Stddev	.00402	.00748	.2046	.00700	.01942	.0819	.121	.0092
%RSD	6.3255	5.5407	6.2961	6.5907	6.6753	1.1936	1.1004	.63163

#1	.06097	.12951	3.1266	.10206	.28031	6.7736	10.891	1.4496
#2	.06137	.13195	3.1369	.10235	.27926	6.8878	11.061	1.4640
#3	.06812	.14351	3.4860	.11433	.31342	6.9325	11.126	1.4668

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	4.157	8.2946	1.1124	1.5899	1.428	2.834	5.0576	2.0456
Stddev	.260	.0944	.0036	.1021	.015	.036	.0587	.0292
%RSD	6.252	1.1381	.32584	6.4217	1.036	1.257	1.1608	1.4285

#1	3.996	8.1912	1.1082	1.5260	1.412	2.795	4.9917	2.0137
#2	4.018	8.3163	1.1143	1.5360	1.430	2.843	5.0769	2.0518
#3	4.456	8.3763	1.1146	1.7076	1.442	2.864	5.1043	2.0712

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	1.2054	.18312	.2011	.13017	12.692	1.426	.07727	1.0494
Stddev	.0772	.00043	.0030	.00174	.026	.019	.00511	.0050
%RSD	6.4054	.23732	1.488	1.3353	.20387	1.317	6.6097	.47624

#1	1.1591	.18263	.1978	.12832	12.675	1.405	.07439	1.0441
#2	1.1626	.18345	.2021	.13042	12.722	1.433	.07426	1.0500
#3	1.2945	.18328	.2035	.13177	12.680	1.440	.08317	1.0541

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	1.0475	.82440	.1148	.30779	.90988	2.8251	31.552
Stddev	.0686	.04983	.0015	.02016	.00910	.0301	.354
%RSD	6.5474	6.0449	1.296	6.5485	1.0005	1.0669	1.1216

#1	1.0049	.79236	.1141	.29544	.89961	2.7929	31.162
#2	1.0110	.79902	.1139	.29688	.91307	2.8296	31.641
#3	1.1266	.88181	.1166	.33105	.91696	2.8527	31.853

Sample Name: S3 Acquired: 1/24/2024 12:21:54 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) 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	2188.0	46770.	6943.0	2268.5	2129.8
Stddev	123.1	51.	22.5	3.8	113.8
%RSD	5.6239	.10989	.32402	.16849	5.3409
#1	2260.0	46802.	6968.2	2264.8	2196.8
#2	2258.1	46711.	6936.0	2268.3	2194.2
#3	2045.9	46798.	6924.9	2272.4	1998.5

Sample Name: S4 Acquired: 1/24/2024 12:25:38 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) 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	.11718	.24487	5.9685	.19148	.54355	14.196	22.551	2.8537
Stddev	.00303	.00194	.1558	.00494	.01422	.124	.117	.0157
%RSD	2.5834	.79300	2.6111	2.5817	2.6163	.87374	.51711	.54851

#1	.11374	.24266	5.7906	.18586	.52724	14.054	22.417	2.8420
#2	.11837	.24631	6.0334	.19342	.55003	14.249	22.602	2.8715
#3	.11943	.24564	6.0813	.19517	.55338	14.285	22.633	2.8477

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	7.570	16.773	2.1394	2.9205	2.903	5.666	10.128	4.1254
Stddev	.180	.123	.0457	.0789	.014	.043	.058	.0330
%RSD	2.381	.73444	2.1339	2.7012	.4915	.7575	.57246	.79946

#1	7.363	16.631	2.1835	2.8310	2.887	5.616	10.062	4.0873
#2	7.655	16.839	2.1425	2.9504	2.910	5.692	10.157	4.1454
#3	7.692	16.848	2.0923	2.9801	2.913	5.690	10.167	4.1435

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	2.1926	.35661	.4054	.26492	23.818	2.934	.13951	2.0260
Stddev	.0593	.00699	.0020	.00265	.481	.021	.00360	.0108
%RSD	2.7030	1.9613	.5029	1.0001	2.0187	.7036	2.5790	.53263

#1	2.1248	.36343	.4032	.26201	24.297	2.911	.13539	2.0187
#2	2.2189	.35696	.4072	.26720	23.822	2.944	.14108	2.0384
#3	2.2343	.34945	.4057	.26556	23.335	2.949	.14206	2.0209

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	1.9777	1.5167	.2351	.56453	1.8474	5.9124	63.808
Stddev	.0516	.0360	.0017	.01347	.0146	.0366	.743
%RSD	2.6089	2.3728	.7041	2.3867	.79216	.61865	1.1640

#1	1.9188	1.4761	.2332	.54913	1.8306	5.8702	63.005
#2	1.9995	1.5296	.2362	.57028	1.8545	5.9325	64.470
#3	2.0148	1.5445	.2360	.57417	1.8572	5.9345	63.949

Sample Name: S4 Acquired: 1/24/2024 12:25:38 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) 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	2271.3	47596.	6780.5	2243.8	2226.2
Stddev	52.1	997.	22.4	43.7	49.7
%RSD	2.2960	2.0955	.33061	1.9463	2.2336
#1	2331.2	46583.	6789.1	2200.9	2283.3
#2	2246.3	47628.	6755.0	2242.2	2202.9
#3	2236.3	48577.	6797.3	2288.2	2192.4

Sample Name: S5 Acquired: 1/24/2024 12:29:27 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) 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	.24876	.48018	11.998	.40540	1.2045	28.192	44.134	5.4544
Stddev	.00278	.00732	.091	.00496	.0118	.185	.069	.0416
%RSD	1.1176	1.5239	.75511	1.2224	.97594	.65518	.15583	.76250

#1	.24621	.47281	11.900	.40042	1.1938	28.086	44.208	5.5011
#2	.24835	.48029	12.017	.40545	1.2025	28.085	44.123	5.4213
#3	.25172	.48744	12.079	.41033	1.2171	28.405	44.072	5.4407

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	14.79	31.967	4.1032	5.8973	5.409	10.88	19.396	8.0232
Stddev	.12	.207	.0658	.0396	.027	.08	.095	.0511
%RSD	.8340	.64737	1.6027	.67194	.4950	.7546	.48843	.63700

#1	14.67	31.872	4.1390	5.8562	5.390	10.82	19.332	7.9862
#2	14.80	31.825	4.1433	5.9004	5.396	10.84	19.352	8.0020
#3	14.91	32.205	4.0273	5.9353	5.439	10.97	19.505	8.0815

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	4.4189	.73219	.7701	.51596	42.731	5.814	.29633	3.7676
Stddev	.0341	.01293	.0037	.00350	.694	.030	.00229	.0314
%RSD	.77239	1.7657	.4855	.67865	1.6230	.5122	.77433	.83433

#1	4.3820	.74028	.7691	.51366	43.173	5.797	.29391	3.7978
#2	4.4253	.73901	.7669	.51423	43.089	5.796	.29661	3.7351
#3	4.4493	.71728	.7742	.51999	41.932	5.848	.29847	3.7700

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	4.1134	.36333	.4612	1.1451	3.5868	11.688	122.29
Stddev	.0473	.00270	.0025	.0088	.0227	.041	.58
%RSD	1.1501	.74341	.5427	.76757	.63168	.35218	.47135

#1	4.0688	.36103	.4607	1.1360	3.5765	11.671	122.20
#2	4.1082	.36265	.4590	1.1458	3.5712	11.658	121.77
#3	4.1630	.36631	.4639	1.1535	3.6128	11.735	122.91

Sample Name: S5 Acquired: 1/24/2024 12:29:27 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) 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	1970.2	44362.	6875.1	2047.4	1979.3
Stddev	17.2	682.	35.2	30.9	12.2
%RSD	.87514	1.5384	.51213	1.5106	.61573
#1	1987.9	44091.	6849.1	2030.1	1992.8
#2	1969.4	43857.	6915.2	2029.0	1975.8
#3	1953.5	45138.	6861.0	2083.1	1969.2

Sample Name: S6 Acquired: 1/24/2024 12:33:30 Type: Cal
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) 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	75.100	50.252	29.72	13.260	2.186
Stddev	2.120	.741	.10	.027	.011
%RSD	2.8229	1.4746	.3498	.20389	.4806

#1	73.290	49.681	29.74	13.241	2.189
#2	77.432	51.089	29.81	13.291	2.195
#3	74.577	49.985	29.61	13.247	2.175

Int. Std.	Y_3710
Units	Cts/S
Avg	6669.6
Stddev	21.0
%RSD	.31488

#1	6688.9
#2	6647.2
#3	6672.8

Sample Name: ICV002 Acquired: 1/24/2024 12:37:42 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: ICV002 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9874122	1.073556	1.013567	1.038211	.9345946	2.602030
Stddev	.0093626	.014530	.008395	.010736	.0063485	.023106
%RSD	.9481982	1.353488	.8282764	1.034104	.6792818	.8879802

#1	.9789212	1.069885	1.009511	1.026748	.9283853	2.576323
#2	.9858624	1.061214	1.007970	1.039855	.9343249	2.608699
#3	.9974530	1.089570	1.023220	1.048031	.9410738	2.621067

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4996654	.5576534	.5207595	10.33317	.5633310	.5078466
Stddev	.0038930	.0027910	.0036454	.07019	.0080293	.0031253
%RSD	.7791226	.5004832	.7000169	.6792812	1.425328	.6153935

#1	.4955277	.5554058	.5193228	10.25325	.5720751	.5056799
#2	.5002127	.5567770	.5180513	10.36147	.5562897	.5064307
#3	.5032558	.5607774	.5249043	10.38479	.5616283	.5114292

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5112286	10.82407	.5380020	5.831744	.5220784	.2573641
Stddev	.0024059	.07260	.0052530	.089303	.0027579	.0050442
%RSD	.4706141	.6707005	.9763871	1.531332	.5282609	1.959961

#1	.5089580	10.75209	.5324491	5.738610	.5217700	.2629011
#2	.5109776	10.89727	.5386649	5.916646	.5194876	.2530303
#3	.5137501	10.82283	.5428921	5.839977	.5249776	.2561608

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	10.76797	.5229793	1.089240	9.264935	F -.002454	F .0101347
Stddev	.49411	.0047948	.015697	.052429	.000443	.0010072
%RSD	4.588708	.9168161	1.441127	.5658885	18.04313	9.938440

#1	10.53258	.5177931	1.106715	9.209638	-.002149	.0090296
#2	10.43557	.5272509	1.076335	9.271240	-.002251	.0110012
#3	11.33577	.5238940	1.084671	9.313926	-.002962	.0103732

Sample Name: ICV002 Acquired: 1/24/2024 12:37:42 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: ICV002 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F .0106491	F -.004885	F .0092579	F .0100058	F .0110950	F .0274145
Stddev	.0004840	.000930	.0097862	.0013654	.0011581	.0011465
%RSD	4.545354	19.03436	105.7058	13.64602	10.43756	4.181990
#1	.0102165	-.005601	.0164476	.0084306	.0123086	.0286258
#2	.0105589	-.003834	-.001887	.0108514	.0100019	.0272715
#3	.0111719	-.005220	.013213	.0107353	.0109746	.0263463

Elem	Sr4077
Units	ppm
Avg	F -.009620
Stddev	.000010
%RSD	.0987283
#1	-.009630
#2	-.009612
#3	-.009618

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2470.876	50958.02	7003.785	2432.846	2549.088
Stddev	13.207	787.24	30.592	31.455	12.666
%RSD	.5344928	1.544875	.4367957	1.292919	.4968961
#1	2474.332	50094.38	7039.028	2399.751	2552.638
#2	2482.011	51635.48	6988.246	2462.353	2559.600
#3	2456.285	51144.22	6984.081	2436.435	2535.025

Sample Name: ICB002 Acquired: 1/24/2024 13:03:43 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: ICB002 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004178	-.002964	-.000475	-.000672	.0014364	-.012999	-.000271
Stddev	.004962	.003949	.000570	.006030	.0020681	.007538	.000749
%RSD	118.7686	133.2085	120.1555	896.9369	143.9832	57.98701	276.1779

#1	-.006160	-.003662	-.001049	-.000458	-.000853	-.020970	.000377
#2	.001469	-.006518	-.000466	-.006807	.003171	-.012042	-.001092
#3	-.007842	.001287	.000091	.005248	.001991	-.005986	-.000099

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000008	.0000194	.0040778	.0001600	-.000414	-.002630	.0045863
Stddev	.0000148	.0000175	.0103427	.0005206	.000456	.002076	.0033722
%RSD	1871.950	89.80710	253.6369	325.3936	109.9905	78.92694	73.52851

#1	.0000139	.0000050	-.002741	.0005206	-.000748	-.005026	.0058642
#2	-.000015	.0000145	.015978	.0003961	-.000600	-.001380	.0007619
#3	.000004	.0000389	-.001004	-.000437	.000105	-.001484	.0071328

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000445	.0183385	.0001476	.0004296	.3000772	.0008036	-.000036
Stddev	.000478	.0125977	.0004746	.0002111	.2178135	.0012957	.000399
%RSD	107.4604	68.69538	321.5006	49.12848	72.58583	161.2376	1099.631

#1	.000033	.0194873	.0004011	.0001859	.5514113	-.000684	.000418
#2	-.000445	.0303224	-.000400	.0005525	.1662812	.001406	-.000327
#3	-.000923	.0052057	.000442	.0005504	.1825389	.001689	-.000200

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.324169	.0008711	-.003940	-.000130	-.000488	.0015241	.0000662
Stddev	.035990	.0027901	.000867	.000046	.000224	.0030764	.0014004
%RSD	11.10228	320.3023	22.01100	35.01338	45.90602	201.8421	2115.278

#1	-.365720	.0029679	-.004150	-.000177	-.000232	.0029785	-.001064
#2	-.304043	.0019411	-.004683	-.000086	-.000648	.0036037	-.000370
#3	-.302744	-.002296	-.002987	-.000128	-.000585	-.002010	.001633

Sample Name: ICB002 Acquired: 1/24/2024 13:03:43 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: ICB002 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0014434	-.004404	-.000058
Stddev	.0013415	.000833	.000062
%RSD	92.93543	18.91991	107.7728

#1	.0004852	-.005008	-.000056
#2	.0008686	-.004751	.000004
#3	.0029765	-.003453	-.000121

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2429.389	50228.93	7488.656	2348.614	2573.545
Stddev	13.913	136.37	34.842	16.714	10.957
%RSD	.5726769	.2714910	.4652697	.7116407	.4257551

#1	2417.131	50292.88	7524.396	2363.016	2563.689
#2	2426.526	50321.56	7486.786	2352.539	2571.604
#3	2444.511	50072.34	7454.786	2330.287	2585.343

Sample Name: ICSA002 Acquired: 1/24/2024 13:07:43 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: ICSA002 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007358	-.001680	-.002749	.0035369	-.000446	243.6876
Stddev	.007500	.003701	.002045	.0023703	.003432	7.2487
%RSD	101.9363	220.2223	74.38911	67.01493	770.0435	2.974574

#1	.000998	-.005650	-.004594	.0011347	-.000400	235.3346
#2	-.013509	-.001067	-.000550	.0036023	-.003900	247.4021
#3	-.009562	.001675	-.003104	.0058739	.002964	248.3262

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0045949	.0009509	.0031414	240.1180	.0495829	.0015425
Stddev	.0014976	.0000986	.0001969	6.8925	.0001734	.0002956
%RSD	32.59230	10.36504	6.266704	2.870469	.3496889	19.16428

#1	.0028682	.0008922	.0029485	232.1737	.0493828	.0018700
#2	.0053759	.0008958	.0031337	243.6743	.0496763	.0012955
#3	.0055405	.0010647	.0033420	244.5059	.0496896	.0014619

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0174446	100.1516	.0102427	240.2289	.0042221	.0005824
Stddev	.0021444	2.8896	.0002382	6.8851	.0002609	.0007808
%RSD	12.29249	2.885255	2.325472	2.866062	6.178359	134.0583

#1	.0158019	96.8225	.0100199	232.3053	.0042373	-.000319
#2	.0166615	101.6220	.0104938	243.6275	.0044751	.001015
#3	.0198705	102.0104	.0102143	244.7539	.0039540	.001051

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.713604	.0028246	-.054874	-.659325	.0001720	F -.068314
Stddev	.344048	.0017252	.002228	.107851	.0027144	.001873
%RSD	48.21270	61.07694	4.060755	16.35775	1578.553	2.741749

#1	-.740806	.0046471	-.052304	-.782287	-.000522	-.066447
#2	-.356763	.0012169	-.056271	-.614932	.003166	-.068301
#3	-1.04324	.0026098	-.056047	-.580756	-.002128	-.070193

Sample Name: ICSA002 Acquired: 1/24/2024 13:07:43 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: ICSA002 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0015693	-.015358	-.006970	F -.007071	-.001346	-.000271
Stddev	.0003779	.002045	.007300	.001408	.000988	.001120
%RSD	24.08156	13.31626	104.7352	19.91151	73.41581	413.7582

#1	.0013437	-.013320	-.010551	-.005593	-.002384	-.001498
#2	.0020056	-.017410	-.011788	-.007222	-.001240	-.000007
#3	.0013585	-.015343	.001429	-.008397	-.000416	.000694

Elem	Sr4077
Units	ppm
Avg	.0006895
Stddev	.0001015
%RSD	14.72719

#1	.0007095
#2	.0005795
#3	.0007796

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2290.624	47651.60	7291.650	2168.113	2265.182
Stddev	6.245	162.54	167.899	12.997	6.796
%RSD	.2726537	.3411113	2.302615	.5994607	.3000001

#1	2297.777	47833.34	7482.944	2181.161	2272.856
#2	2286.255	47520.13	7223.294	2155.168	2262.765
#3	2287.838	47601.32	7168.711	2168.011	2259.925

Sample Name: ICSAB002 Acquired: 1/24/2024 13:11:41 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: ICSAB002 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0915312	.0885448	.0418538	.0536133	.5294760	239.1465
Stddev	.0042103	.0067004	.0016806	.0035058	.0029046	.6155
%RSD	4.599840	7.567253	4.015326	6.539052	.5485803	.2573814

#1	.0885341	.0882377	.0430278	.0508028	.5303851	238.5701
#2	.0897148	.0953935	.0426050	.0524953	.5262256	239.0745
#3	.0963448	.0820033	.0399287	.0575417	.5318173	239.7948

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4489944	.4952303	.9392105	232.6018	.5560497	.4630684
Stddev	.0003497	.0026844	.0062693	.6053	.0039413	.0034845
%RSD	.0778859	.5420546	.6675125	.2602193	.7088133	.7524738

#1	.4491364	.4981473	.9344181	232.0461	.5604650	.4598106
#2	.4492507	.4928638	.9369078	232.5125	.5547976	.4626525
#3	.4485960	.4946798	.9463056	233.2467	.5528866	.4667422

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4540300	97.16728	.4672767	233.9766	.9410410	.1824821
Stddev	.0044038	.15511	.0008781	.7111	.0067695	.0011464
%RSD	.9699269	.1596298	.1879297	.3039180	.7193603	.6282365

#1	.4490519	96.99181	.4662992	233.2191	.9336880	.1838041
#2	.4556207	97.22392	.4675321	234.0809	.9424206	.1817620
#3	.4574174	97.28610	.4679988	234.6298	.9470144	.1818802

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1353419	.4732740	.9797171	-.817062	-.005397	F -.072902
Stddev	.2558080	.0048556	.0062573	.079299	.008491	.001418
%RSD	189.0088	1.025951	.6386866	9.705395	157.3141	1.945742

#1	.4067409	.4787463	.9837958	-.881879	.002925	-.074247
#2	-.101326	.4715948	.9828428	-.840666	-.005070	-.071420
#3	.100611	.4694810	.9725128	-.728641	-.014047	-.073040

Sample Name: ICSAB002 Acquired: 1/24/2024 13:11:41 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: ICSAB002 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0012968	-.016499	-.001668	-.006758	-.001587	-.002066
Stddev	.0006845	.000050	.001232	.000651	.000386	.000882
%RSD	52.78813	.3006443	73.88649	9.638980	24.32492	42.69256
#1	.0015235	-.016556	-.001534	-.006253	-.001982	-.003006
#2	.0005276	-.016475	-.002962	-.006529	-.001570	-.001937
#3	.0018392	-.016467	-.000508	-.007494	-.001210	-.001256

Elem	Sr4077
Units	ppm
Avg	.0001079
Stddev	.0001119
%RSD	103.7240
#1	.0002281
#2	.0000067
#3	.0000888

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2268.090	47973.40	6997.699	2206.593	2243.358
Stddev	14.783	212.10	25.645	10.098	13.108
%RSD	.6517850	.4421150	.3664707	.4576411	.5843215
#1	2282.636	47738.37	6979.429	2199.291	2257.026
#2	2268.553	48031.25	7027.016	2202.372	2242.156
#3	2253.081	48150.56	6986.653	2218.117	2230.892

Sample Name: CCV003 Acquired: 1/24/2024 13:19:38 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: CCV003 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.831999	4.757577	23.80298	5.066219	5.065508	386.5038
Stddev	.076194	.033538	.33737	.083300	.089938	4.6986
%RSD	1.576867	.7049460	1.417331	1.644225	1.775496	1.215664

#1	4.876693	4.784714	23.97267	5.103499	5.102166	381.0852
#2	4.875282	4.767936	24.02181	5.124368	5.131327	388.9780
#3	4.744021	4.720082	23.41446	4.970790	4.963030	389.4483

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.280356	.4949957	2.372044	386.4937	15.20458	2.439794
Stddev	.098585	.0041871	.030374	4.3862	.01443	.034402
%RSD	1.062297	.8458773	1.280509	1.134880	.0948828	1.410041

#1	9.169061	.4910306	2.389016	381.4478	15.19066	2.456740
#2	9.315288	.4945826	2.390139	388.6387	15.20363	2.462436
#3	9.356717	.4993740	2.336977	389.3947	15.21946	2.400206

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.83799	405.1326	13.95554	404.0566	2.497179	1.278081
Stddev	.17005	4.9886	.14700	5.2846	.035297	.002882
%RSD	1.228872	1.231353	1.053358	1.307884	1.413456	.2254666

#1	13.64428	399.3741	13.78668	397.9975	2.514052	1.275747
#2	13.90698	407.8851	14.02503	406.4592	2.520873	1.277193
#3	13.96269	408.1386	14.05492	407.7130	2.456613	1.281302

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	362.6132	2.438226	14.32578	151.6364	5.005721	4.615622
Stddev	4.0423	.027118	.01897	1.6795	.093023	.038531
%RSD	1.114778	1.112183	.1324453	1.107563	1.858337	.8347893

#1	357.9744	2.406944	14.34678	149.6993	5.059937	4.571872
#2	364.4836	2.452672	14.30987	152.5247	5.058917	4.630494
#3	365.3817	2.455063	14.32070	152.6851	4.898309	4.644501

Sample Name: CCV003 Acquired: 1/24/2024 13:19:38 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: CCV003 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.996935	F 1.108148	4.580837	4.703667	4.770484	4.737571
Stddev	.083998	.019796	.049514	.062971	.046124	.053770
%RSD	1.681000	1.786436	1.080898	1.338760	.9668718	1.134979
#1	5.043135	1.125130	4.524707	4.743110	4.717433	4.675866
#2	5.047691	1.112910	4.618322	4.736846	4.792930	4.762453
#3	4.899977	1.086405	4.599482	4.631044	4.801089	4.774394

Elem	Sr4077
Units	ppm
Avg	F 4.439242
Stddev	.095047
%RSD	2.141057
#1	4.333529
#2	4.517642
#3	4.466554

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2014.238	44359.89	6990.034	1947.702	2015.470
Stddev	28.245	75.96	53.933	6.428	22.923
%RSD	1.402283	.1712352	.7715666	.3300208	1.137343
#1	1998.587	44365.99	7049.037	1940.536	2004.515
#2	1997.283	44281.06	6977.788	1949.610	2000.081
#3	2046.845	44432.61	6943.277	1952.959	2041.815

Sample Name: CCB003 Acquired: 1/24/2024 13:34:36 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: CCB003 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007581	-.001719	.0002073	.0024989	-.001072	-.001503	-.000106
Stddev	.0040222	.000548	.0007834	.0055764	.001464	.002577	.000682
%RSD	530.5939	31.90037	377.8613	223.1531	136.6349	171.5205	640.8436

#1	.0041827	-.002075	-.000009	.0029640	.000619	.001260	.000127
#2	.0017626	-.001087	-.000445	-.003295	-.001951	-.001924	.000428
#3	-.003671	-.001994	.001076	.007828	-.001882	-.003843	-.000875

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000003	.0000779	.0085095	.0002162	-.000276	.0009749	.0083409
Stddev	.000083	.0001103	.0152583	.0002560	.000047	.0037057	.0045470
%RSD	2451.505	141.5837	179.3085	118.3870	17.10196	380.1130	54.51533

#1	-.000078	.0001128	.0042493	.0003827	-.000324	.0002400	.0044288
#2	-.000019	-.000046	-.004166	-.000079	-.000230	-.002308	.0133296
#3	.000086	.000167	.025445	.000345	-.000274	.004993	.0072641

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000428	.0112888	.0000706	-.000002	.4951179	-.000733	.0030776
Stddev	.000106	.0131267	.0004333	.000445	.0489810	.002149	.0004962
%RSD	24.80122	116.2810	613.3903	24064.05	9.892790	292.9540	16.12282

#1	-.000545	-.003610	.0002791	.000055	.4800966	.000620	.0025992
#2	-.000337	.016323	.0003603	-.000472	.4554066	.000391	.0030438
#3	-.000403	.021153	-.000427	.000411	.5498504	-.003211	.0035898

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.410322	.0006102	-.004415	.0001817	-.000752	-.003842	.0002567
Stddev	.053087	.0045802	.000864	.0007501	.001507	.002222	.0014511
%RSD	12.93781	750.5956	19.57344	412.9312	200.3682	57.83010	565.1694

#1	-.469246	.0034278	-.004727	.0004090	.000900	-.001387	-.000907
#2	-.366225	.0030775	-.003439	.0007918	-.002051	-.005716	.001882
#3	-.395496	-.004675	-.005081	-.000656	-.001105	-.004424	-.000205

Sample Name: CCB003 Acquired: 1/24/2024 13:34:36 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: CCB003 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.000593	-.004012	-.000025
Stddev	.000425	.002163	.000043
%RSD	71.66288	53.92080	175.2593

#1	-.001074	-.004176	.000024
#2	-.000440	-.006089	-.000058
#3	-.000266	-.001772	-.000040

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2453.717	50738.89	7555.631	2333.545	2605.861
Stddev	9.380	335.62	15.836	7.265	9.590
%RSD	.3822759	.6614609	.2095887	.3113150	.3680248

#1	2444.541	50676.28	7540.122	2329.414	2595.637
#2	2453.323	50438.99	7571.774	2329.288	2607.290
#3	2463.288	51101.40	7554.996	2341.933	2614.657

Sample Name: PB153254BL Acquired: 1/24/2024 13:38:38 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: PBW254 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0004894	-.000809	.0010931	-.003973	-.002609	.0039370	-.001012
Stddev	.0059019	.003139	.0007883	.002068	.002230	.0093985	.000802
%RSD	1205.900	387.8607	72.11588	52.05422	85.49478	238.7233	79.16964

#1	-.004017	-.003576	.0005587	-.005859	-.003890	-.006915	-.001721
#2	-.001685	-.001454	.0007221	-.001761	-.000033	.009468	-.000143
#3	.007170	.002602	.0019984	-.004298	-.003903	.009258	-.001173

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000174	-.000027	-.003270	-.000281	-.000032	.0017384	.0113394
Stddev	.0000212	.000059	.005962	.000512	.000176	.0030525	.0024327
%RSD	121.7572	217.8434	182.3470	181.8526	557.1922	175.5933	21.45310

#1	.0000233	-.000082	-.005470	.000283	.000023	.0046026	.0119916
#2	-.000006	.000036	.003480	-.000414	-.000229	.0020853	.0086471
#3	.000035	-.000035	-.007819	-.000714	.000111	-.001473	.0133794

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000370	.0032120	.0002207	.0005759	.1050975	-.001848	-.000439
Stddev	.000218	.0083147	.0004140	.0002051	.5687196	.002439	.000595
%RSD	58.77053	258.8626	187.6432	35.61008	541.1354	131.9196	135.4778

#1	-.000608	.0082808	.0004506	.0006642	-.371023	-.001888	-.001033
#2	-.000324	.0077390	-.000257	.0007222	.734851	-.004267	-.000442
#3	-.000180	-.006384	.000469	.0003415	-.048536	.000610	.000157

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.366826	-.002551	-.005519	.0000348	-.001280	-.004806	-.000595
Stddev	.093876	.001575	.000647	.0003903	.000327	.003647	.001079
%RSD	25.59134	61.73539	11.71392	1120.202	25.51275	75.88642	181.2503

#1	-.432743	-.003606	-.004794	-.000106	-.001198	-.001248	-.000132
#2	-.259343	-.000741	-.005728	-.000266	-.001003	-.004634	-.001829
#3	-.408391	-.003308	-.006036	.000476	-.001640	-.008536	.000175

Sample Name: PB153254BL Acquired: 1/24/2024 13:38:38 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: PBW254 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0006908	-.004454	-.000105
Stddev	.0007547	.001363	.000093
%RSD	109.2590	30.59109	88.63422

#1	.0012962	-.005239	-.000105
#2	.0009309	-.002881	-.000198
#3	-.000155	-.005242	-.000012

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2522.362	52871.27	7618.888	2381.071	2739.592
Stddev	36.349	812.02	121.077	49.594	38.778
%RSD	1.441085	1.535849	1.589163	2.082864	1.415483

#1	2548.677	52141.09	7757.266	2340.305	2766.923
#2	2537.522	52726.96	7532.434	2366.623	2756.644
#3	2480.886	53745.78	7566.962	2436.286	2695.210

Sample Name: PB153254BS Acquired: 1/24/2024 13:42:40 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: LCS254 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0188291	.0548665	.0216533	.0718722	.1150548	.3813184	.3669283
Stddev	.0013138	.0028251	.0009022	.0033023	.0009315	.0057201	.0045172
%RSD	6.977608	5.149136	4.166335	4.594754	.8096334	1.500078	1.231074

#1	.0174480	.0580118	.0211044	.0745765	.1156679	.3863550	.3619173
#2	.0189759	.0525444	.0211610	.0728483	.1139829	.3750996	.3681798
#3	.0200633	.0540434	.0226945	.0681918	.1155136	.3825006	.3706877

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0101505	.0105814	10.32522	.0222313	.0988979	.0477872	.2305010
Stddev	.0000397	.0001384	.10661	.0005400	.0006712	.0016113	.0063763
%RSD	.3913201	1.308194	1.032566	2.429041	.6786270	3.371831	2.766281

#1	.0101063	.0106910	10.21065	.0226150	.0996612	.0496451	.2231419
#2	.0101616	.0104258	10.34349	.0216138	.0984004	.0469455	.2339809
#3	.0101834	.0106273	10.42152	.0224652	.0986321	.0467711	.2343802

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0302169	10.03557	.0819663	.0211287	9.293034	.1022140	.1369924
Stddev	.0003254	.13811	.0007626	.0003578	.301651	.0018344	.0015604
%RSD	1.076754	1.376207	.9303442	1.693373	3.245992	1.794667	1.139070

#1	.0298428	9.88736	.0828466	.0208687	8.995387	.1001589	.1371401
#2	.0304337	10.05868	.0815088	.0209805	9.285179	.1036860	.1384738
#3	.0303742	10.16067	.0815435	.0215367	9.598536	.1027970	.1353634

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.356041	.0133024	.0149265	.0217203	.0438615	.1788989	.0144976
Stddev	.127183	.0013407	.0013632	.0005445	.0010205	.0026741	.0012875
%RSD	1.522044	10.07853	9.132801	2.507086	2.326547	1.494754	8.880917

#1	8.210335	.0148201	.0134053	.0223400	.0433396	.1777734	.0149779
#2	8.444788	.0128079	.0153365	.0215029	.0450373	.1769715	.0130390
#3	8.413002	.0122792	.0160375	.0213180	.0432075	.1819518	.0154760

Sample Name: PB153254BS Acquired: 1/24/2024 13:42:40 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: LCS254 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1913351	.0223001	.2008236
Stddev	.0039679	.0021285	.0020103
%RSD	2.073824	9.544641	1.001016

#1	.1867539	.0200326	.1986007
#2	.1936912	.0226128	.2013560
#3	.1935601	.0242549	.2025141

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2408.881	50197.65	7639.039	2318.300	2511.599
Stddev	23.552	97.62	7.879	6.249	25.999
%RSD	.9777034	.1944622	.1031436	.2695400	1.035174

#1	2381.922	50133.25	7632.300	2312.014	2481.786
#2	2425.460	50309.96	7647.702	2318.374	2529.571
#3	2419.261	50149.74	7637.116	2324.511	2523.438

Sample Name: O2215-02 Acquired: 1/24/2024 13:46:40 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) 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	.0047538	.0053482	.0033412	.0070047	.0057981	.0108108	.0140304
Stddev	.0066719	.0018668	.0011204	.0048119	.0026986	.0065924	.0005731
%RSD	140.3510	34.90440	33.53241	68.69564	46.54221	60.97964	4.084505

#1	-.002899	.0072218	.0043196	.0027314	.0085554	.0037161	.0143182
#2	.007815	.0053346	.0021190	.0122168	.0056765	.0119689	.0144025
#3	.009346	.0034884	.0035852	.0060658	.0031624	.0167474	.0133704

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0009743	.0010770	.3356486	.0020503	.0043730	.0030254	.0427353
Stddev	.0000375	.0000799	.0033970	.0001765	.0002540	.0034193	.0009607
%RSD	3.854084	7.418860	1.012081	8.606106	5.807706	113.0180	2.247971

#1	.0009312	.0010573	.3374904	.0021550	.0046455	.0022403	.0433784
#2	.0009998	.0010088	.3317284	.0018466	.0043304	.0000670	.0431965
#3	.0009920	.0011649	.3377270	.0021494	.0041430	.0067689	.0416310

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0029512	.3443711	.0072439	.0019923	.0852799	.0081426	.0110644
Stddev	.0001783	.0050708	.0003857	.0004183	.3086857	.0012986	.0006888
%RSD	6.042325	1.472484	5.323881	20.99509	361.9679	15.94757	6.225150

#1	.0029438	.3420606	.0068018	.0017265	-.003035	.0091221	.0108993
#2	.0031331	.3501857	.0074182	.0017760	-.169624	.0086361	.0104732
#3	.0027767	.3408670	.0075116	.0024745	.428498	.0066697	.0118207

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.064620	.0030871	-.002955	.0031333	.0063640	.0257629	.0025388
Stddev	.038813	.0031000	.000642	.0006882	.0011118	.0045036	.0018994
%RSD	60.06386	100.4175	21.72091	21.96422	17.47087	17.48095	74.81566

#1	-.109047	.0011541	-.002214	.0038598	.0051651	.0265656	.0003904
#2	-.037293	.0014444	-.003300	.0024911	.0065655	.0209118	.0039952
#3	-.047519	.0066627	-.003350	.0030491	.0073612	.0298111	.0032307

Sample Name: O2215-02 Acquired: 1/24/2024 13:46:40 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0071130	-.001410	.0034874
Stddev	.0016580	.000697	.0000422
%RSD	23.30956	49.45625	1.208678

#1	.0057266	-.000656	.0035326
#2	.0066627	-.002031	.0034804
#3	.0089496	-.001544	.0034491

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2472.885	51275.82	7634.886	2351.774	2631.141
Stddev	13.024	306.26	33.527	16.651	9.120
%RSD	.5266572	.5972805	.4391227	.7080045	.3466302

#1	2459.805	51490.08	7597.631	2366.347	2622.378
#2	2472.997	50925.04	7662.627	2333.626	2630.464
#3	2485.852	51412.33	7644.400	2355.348	2640.581

Sample Name: PB153255BL Acquired: 1/24/2024 13:50:42 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: PBS255 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003078	-.004128	.0018714	-.002602	.0002569	-.005737	-.001270
Stddev	.001105	.002002	.0012330	.002719	.0011092	.007625	.001216
%RSD	35.91648	48.48557	65.88419	104.4896	431.7759	132.9163	95.77116

#1	-.003507	-.004087	.0015339	.000221	.0008899	-.006928	-.002645
#2	-.001822	-.002148	.0032380	-.002823	-.001024	.002414	-.000829
#3	-.003904	-.006151	.0008424	-.005204	.000905	-.012696	-.000335

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000016	-.000028	-.005363	.0004985	-.000282	.0004371	.0150541
Stddev	.000030	.000085	.005839	.0007619	.000281	.0007213	.0051003
%RSD	191.3523	306.1633	108.8763	152.8323	99.61289	165.0377	33.87959

#1	.000013	.000037	-.000973	-.000377	-.000024	.0008854	.0139326
#2	-.000047	-.000124	-.003126	.001014	-.000582	-.000395	.0106080
#3	-.000013	.000004	-.011989	.000858	-.000242	.000821	.0206218

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000281	.0173566	-.000175	.0001440	-.231947	-.002226	-.000305
Stddev	.000610	.0052376	.000152	.0002200	.382648	.001524	.000738
%RSD	217.1412	30.17665	86.66633	152.7692	164.9723	68.48320	242.3570

#1	.000108	.0134017	-.000035	.0002604	-.615448	-.001143	-.000991
#2	-.000983	.0153716	-.000336	-.000110	-.230235	-.001566	-.000399
#3	.000033	.0232966	-.000154	.000281	.149842	-.003969	.000476

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.413434	-.003710	-.006983	-.000298	-.000788	-.003451	.0009243
Stddev	.091029	.002567	.001117	.000200	.000776	.002721	.0003532
%RSD	22.01769	69.18623	15.99171	67.14037	98.45453	78.86122	38.20800

#1	-.505297	-.003230	-.008225	-.000520	-.001363	-.005097	.0008173
#2	-.411742	-.001417	-.006660	-.000242	.000095	-.004946	.0013187
#3	-.323264	-.006483	-.006063	-.000132	-.001096	-.000310	.0006371

Sample Name: PB153255BL Acquired: 1/24/2024 13:50:42 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: PBS255 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0004155	-.005230	-.000098
Stddev	.0013338	.001173	.000044
%RSD	320.9767	22.43354	45.15969

#1	.0018935	-.005532	-.000145
#2	-.000699	-.003935	-.000092
#3	.000052	-.006222	-.000057

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2407.905	50247.57	7641.870	2318.235	2547.574
Stddev	13.497	167.52	90.155	14.934	11.563
%RSD	.5605240	.3333981	1.179755	.6441910	.4538704

#1	2393.274	50091.68	7745.955	2307.585	2534.322
#2	2419.871	50424.70	7588.154	2335.306	2555.609
#3	2410.569	50226.35	7591.502	2311.815	2552.792

Sample Name: PB153255BS Acquired: 1/24/2024 13:54:44 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: LCS255 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0200152	.0473164	.0202154	.0695240	.1123484	.3820750	.3576764
Stddev	.0032363	.0017520	.0015660	.0053774	.0015494	.0150086	.0049737
%RSD	16.16919	3.702712	7.746469	7.734665	1.379136	3.928190	1.390567

#1	.0227799	.0485795	.0190601	.0634937	.1111907	.3669642	.3529831
#2	.0208103	.0480534	.0195884	.0712573	.1141086	.3822814	.3571564
#3	.0164555	.0453163	.0219978	.0738211	.1117459	.3969793	.3628897

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0099356	.0101936	10.11449	.0205574	.0958429	.0476958	.2164855
Stddev	.0001567	.0002371	.16645	.0003238	.0033635	.0007672	.0098715
%RSD	1.576659	2.326165	1.645655	1.574950	3.509349	1.608489	4.559894

#1	.0097691	.0099578	9.93153	.0208546	.0926104	.0483390	.2249113
#2	.0099577	.0104320	10.15499	.0206052	.0993236	.0468467	.2056242
#3	.0100800	.0101910	10.25695	.0202124	.0955947	.0479019	.2189210

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0293598	9.984857	.0798746	.0201948	8.600533	.1006438	.1305960
Stddev	.0008559	.164648	.0030710	.0004705	.192905	.0010433	.0021187
%RSD	2.915383	1.648978	3.844750	2.329651	2.242941	1.036635	1.622333

#1	.0286596	9.815114	.0765712	.0202278	8.412306	.0994607	.1330294
#2	.0291056	9.995569	.0826427	.0197087	8.797798	.1010385	.1295981
#3	.0303140	10.14389	.0804100	.0206479	8.591495	.1014321	.1291606

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	8.251815	.0155827	.0136853	.0215581	.0407063	.1736932	.0130714
Stddev	.178288	.0014236	.0002606	.0010396	.0018582	.0045912	.0009324
%RSD	2.160594	9.135421	1.903828	4.822356	4.564781	2.643287	7.133132

#1	8.060066	.0160324	.0139481	.0203706	.0391133	.1696828	.0121624
#2	8.282796	.0167272	.0134271	.0223038	.0427476	.1726957	.0140255
#3	8.412581	.0139887	.0136808	.0219999	.0402580	.1787012	.0130264

Sample Name: PB153255BS Acquired: 1/24/2024 13:54:44 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: LCS255 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1889295	.0187721	.1968803
Stddev	.0013871	.0015728	.0033115
%RSD	.7341667	8.378425	1.682014

#1	.1873329	.0169580	.1932921
#2	.1896183	.0196048	.1975298
#3	.1898374	.0197535	.1998190

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2449.566	52008.06	7730.240	2363.141	2580.696
Stddev	71.203	677.89	96.292	23.719	72.561
%RSD	2.906772	1.303442	1.245657	1.003705	2.811695

#1	2515.821	51327.24	7820.162	2342.353	2649.681
#2	2374.277	52013.95	7741.918	2358.091	2505.022
#3	2458.599	52682.99	7628.642	2388.978	2587.386

Sample Name: O2215-04 Acquired: 1/24/2024 13:58:46 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) 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	.0014716	.0052439	.0035716	.0085159	.0054103	.0136817	.0162376
Stddev	.0036937	.0021171	.0018769	.0040978	.0031095	.0107746	.0005447
%RSD	251.0059	40.37224	52.55113	48.11943	57.47334	78.75167	3.354892

#1	-.002568	.0060788	.0026424	.0065768	.0032411	.0254745	.0167398
#2	.002307	.0028367	.0023406	.0132233	.0089727	.0043518	.0163144
#3	.004676	.0068162	.0057319	.0057475	.0040170	.0112189	.0156585

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0010697	.0011166	.3379844	.0018328	.0048528	.0058418	.0426514
Stddev	.0000804	.0001006	.0081178	.0001150	.0002827	.0034694	.0086275
%RSD	7.517588	9.013713	2.401837	6.276624	5.826359	59.38894	20.22780

#1	.0011329	.0010541	.3298764	.0019574	.0046336	.0020436	.0524092
#2	.0010970	.0010630	.3461121	.0018106	.0047529	.0066377	.0395112
#3	.0009792	.0012327	.3379647	.0017306	.0051720	.0088441	.0360339

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0032827	.3490393	.0077977	.0017140	.6246495	.0056547	.0111988
Stddev	.0003003	.0177587	.0003065	.0002092	.5728016	.0017396	.0001942
%RSD	9.147721	5.087881	3.930079	12.20560	91.69968	30.76467	1.733966

#1	.0033043	.3292599	.0074441	.0014923	.0298091	.0076196	.0114194
#2	.0035717	.3636143	.0079864	.0019079	1.172520	.0050341	.0110540
#3	.0029722	.3542438	.0079627	.0017418	.671619	.0043105	.0111229

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.160823	-.001971	-.003103	.0033283	.0072388	.0333877	.0035558
Stddev	.041615	.002002	.000749	.0003723	.0003859	.0014749	.0016696
%RSD	25.87624	101.5396	24.13551	11.18707	5.330513	4.417624	46.95376

#1	-.177961	.000097	-.002576	.0030508	.0073474	.0349447	.0040613
#2	-.191131	-.003899	-.003961	.0037514	.0075587	.0320116	.0049142
#3	-.113375	-.002112	-.002774	.0031826	.0068102	.0332067	.0016919

Sample Name: O2215-04 Acquired: 1/24/2024 13:58:46 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0066804	-.001271	.0035983
Stddev	.0009949	.000962	.0000546
%RSD	14.89267	75.73056	1.518488

#1	.0072139	-.002121	.0035360
#2	.0072947	-.001464	.0036208
#3	.0055325	-.000226	.0036381

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2433.456	50677.10	7668.314	2332.480	2575.968
Stddev	7.491	186.59	32.326	4.537	8.524
%RSD	.3078521	.3682013	.4215587	.1945260	.3309033

#1	2432.866	50888.32	7699.112	2337.632	2573.281
#2	2441.224	50608.29	7634.650	2329.080	2585.511
#3	2426.276	50534.68	7671.180	2330.728	2569.111

Sample Name: CCV004 Acquired: 1/24/2024 14:25:03 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: CCV004 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.969352	4.950911	24.30796	5.231995	5.221475	376.2486
Stddev	.119736	.085777	.57644	.117593	.141755	4.0435
%RSD	2.409482	1.732557	2.371387	2.247567	2.714838	1.074697

#1	5.106558	5.046804	24.97199	5.367653	5.385159	371.6680
#2	4.886002	4.881491	23.93629	5.169241	5.139875	377.7552
#3	4.915496	4.924436	24.01558	5.159091	5.139391	379.3224

Elem	Ba4934	Be2348	Cd2144	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.253480	4.750249	2.408206	381.6372	15.45701	2.500402
Stddev	.101714	.0010684	.056174	3.6919	.06093	.060513
%RSD	1.099201	.2249183	2.332623	.9673740	.3941987	2.420147

#1	9.136445	4.739657	2.472854	377.5358	15.39753	2.570019
#2	9.303457	4.750067	2.371293	382.6809	15.45420	2.460403
#3	9.320537	4.761023	2.380471	384.6948	15.51930	2.470784

Elem	Cu3247	Fe2598	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	15.01852	392.4352	15.24572	390.9202	2.548576	1.291960
Stddev	.16729	3.8751	.17644	4.2171	.065028	.004204
%RSD	1.113871	.9874535	1.157317	1.078754	2.551542	.3254059

#1	14.82589	387.9985	15.04383	386.1851	2.623536	1.287195
#2	15.10230	394.1503	15.32297	392.3038	2.507304	1.293535
#3	15.12736	395.1569	15.37036	394.2716	2.514888	1.295148

Elem	Na8183	V_2924	Zn2138	K_7698	P_1774	B_2496
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	381.6499	2.445256	14.76538	150.7834	4.931862	F 4.442324
Stddev	4.0007	.030622	.04380	1.3365	.129943	.013278
%RSD	1.048261	1.252304	.2966651	.8863458	2.634762	.2988880

#1	377.0309	2.411036	14.71487	149.2500	5.080743	4.428136
#2	383.8943	2.454654	14.79297	151.4000	4.841267	4.444386
#3	384.0245	2.470077	14.78831	151.7003	4.873576	4.454450

Sample Name: CCV004 Acquired: 1/24/2024 14:25:03 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: CCV004 Custom ID2: Custom ID3:
Comment:

Elem	Mo2020	S_1820	Si2516	Sn1899	Ti3361	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.173042	F 1.137712	4.522677	4.792553	4.780786	4.627474
Stddev	.126351	.025881	.048249	.116780	.054285	.049395
%RSD	2.442487	2.274832	1.066823	2.436700	1.135483	1.067433
#1	5.318770	1.167408	4.467311	4.927085	4.718681	4.570511
#2	5.094080	1.119958	4.544984	4.717313	4.804483	4.653450
#3	5.106276	1.125770	4.555736	4.733262	4.819193	4.658461

Elem	Sr4077
Units	ppm
Avg	F 4.370758
Stddev	.054273
%RSD	1.241733
#1	4.311363
#2	4.383140
#3	4.417770

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1934.637	43638.42	7225.659	1880.147	1945.330
Stddev	44.720	197.88	27.911	2.662	45.027
%RSD	2.311520	.4534548	.3862734	.1416016	2.314616
#1	1883.019	43825.98	7251.672	1883.217	1893.386
#2	1959.205	43657.65	7229.129	1878.740	1973.250
#3	1961.686	43431.63	7196.175	1878.483	1969.354

Sample Name: CCB004 Acquired: 1/24/2024 14:28:51 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: CCB004 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0037400	-.002674	-.000242	-.005260	-.001965	.0114359	-.001660
Stddev	.0063010	.001460	.000928	.002756	.002513	.0173387	.001488
%RSD	168.4752	54.61141	382.9113	52.40050	127.8587	151.6161	89.60510

#1	-.003218	-.002744	.000476	-.002077	-.004866	.0308201	-.001630
#2	.009060	-.004098	.000088	-.006873	-.000605	.0060823	-.000188
#3	.005378	-.001180	-.001291	-.006830	-.000426	-.002595	-.003163

Elem	Be2348	Cd2144	Ca3736	Cr2677	Co2286	Cu3247	Fe2598
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000037	.0000197	.0192254	.0003345	-.000276	.0030480	.0328193
Stddev	.000062	.0000611	.0072704	.0003481	.000077	.0027206	.0051693
%RSD	167.5851	310.3386	37.81666	104.0736	27.90982	89.25892	15.75071

#1	-.000096	.0000463	.0273951	-.000044	-.000188	.0004175	.0387784
#2	-.000041	.0000629	.0134670	.000406	-.000328	.0058506	.0295434
#3	.000027	-.000050	.0168140	.000641	-.000312	.0028760	.0301361

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na8183	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002275	.0141284	-.000075	.0000413	.0214055	-.001066	-.000065
Stddev	.0001406	.0293429	.000224	.0002952	.3308817	.001589	.000235
%RSD	61.81011	207.6879	298.8672	714.4950	1545.781	149.0747	364.2579

#1	.0003446	.0451567	-.000065	.0003554	.4033262	-.001439	.000187
#2	.0002664	.0104013	.000144	-.000230	-.160330	-.002436	-.000102
#3	.0000715	-.013173	-.000303	-.000001	-.178780	.000677	-.000279

Elem	K_7698	P_1774	B_2496	Mo2020	S_1820	Si2516	Sn1899
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.448233	-.000269	.0011019	.0009543	-.000778	-.002552	.0011952
Stddev	.055948	.003285	.0008686	.0001660	.000540	.004888	.0005816
%RSD	12.48182	1219.551	78.82756	17.39871	69.40086	191.5300	48.66512

#1	-.396347	-.003135	.0001506	.0010729	-.001355	-.001862	.0012166
#2	-.507508	-.000990	.0018528	.0007646	-.000285	-.007748	.0017658
#3	-.440845	.003317	.0013024	.0010255	-.000693	.001954	.0006032

Sample Name: CCB004 Acquired: 1/24/2024 14:28:51 Type: Unk
Method: SFAM01.1 INSTRUMENT P4 WITH 6 POINT ICAL(v292)(v20) Mode: CONC Corr. Factor: 1.000
User: Bin Custom ID1: CCB004 Custom ID2: Custom ID3:
Comment:

Elem	Ti3361	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0010775	-.001759	.0000929
Stddev	.0004225	.000753	.0000979
%RSD	39.21551	42.81125	105.3520

#1	.0005898	-.000960	.0002054
#2	.0013081	-.001861	.0000271
#3	.0013345	-.002457	.0000462

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2409.865	50945.60	7763.309	2291.795	2601.221
Stddev	2.755	53.67	26.218	3.380	2.353
%RSD	.1143157	.1053436	.3377116	.1474714	.0904447

#1	2411.878	50909.78	7749.427	2287.892	2603.790
#2	2406.726	50919.71	7746.952	2293.731	2599.172
#3	2410.992	51007.30	7793.549	2293.761	2600.700