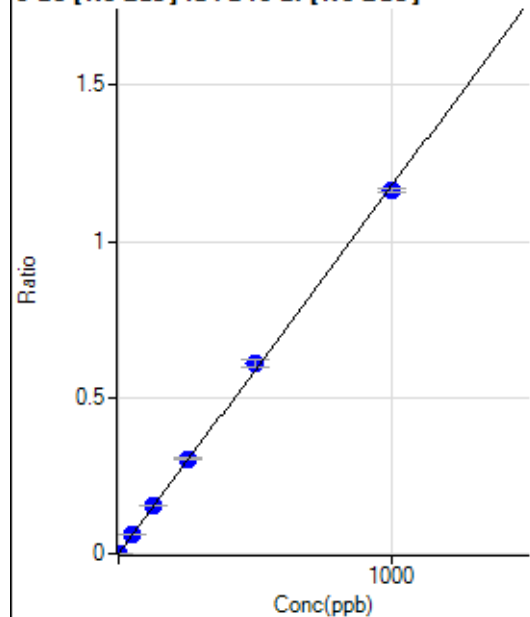


Calibration for 005CALS.d

Batch Folder: D:\Agilent\ICPMH\1\DATA\P7101224MS.b\
 Analysis File: P7101224MS.batch.bin
 DA Date-Time: 2024-10-14 00:10:00
 Calibration Title:
 Calibration Method: External Calibration
 VIS Interpolation Fit:

Level	Standard Data File	Sample Name	Acq. Date-Time
1	004CALB.d	S00	2024-10-12 21:27:21
2	005CALS.d	S02	2024-10-12 21:30:44
3	006CALS.d	S03	2024-10-12 21:34:08
4	007CALS.d	S04	2024-10-12 21:37:23
5	008CALS.d	S05	2024-10-12 21:40:28
6	009CALS.d	S06	2024-10-12 21:43:27
7	011CALS.d	S07	2024-10-12 21:49:20
8	012CALS.d	S08	2024-10-12 21:52:09

9 Be [No Gas] ISTD:6 Li [No Gas]

	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det	RSD
1	<input type="checkbox"/>	0.000	0.000	90.00	0.0001	P	17.4
2	<input type="checkbox"/>	1.000	0.976	905.59	0.0013	P	0.5
3	<input type="checkbox"/>	50.000	52.629	45075.20	0.0621	P	0.9
4	<input type="checkbox"/>	125.000	132.273	111976.84	0.1558	P	0.4
5	<input type="checkbox"/>	250.000	258.495	216046.94	0.3043	P	0.4
6	<input type="checkbox"/>	500.000	518.900	418393.18	0.6107	P	4.0
7	<input type="checkbox"/>	1000.000	987.386	826407.55	1.1620	P	1.0
8	<input type="checkbox"/>			472.23	0.0007	P	3.5

$$y = 0.0012 * x + 1.2781E-004$$

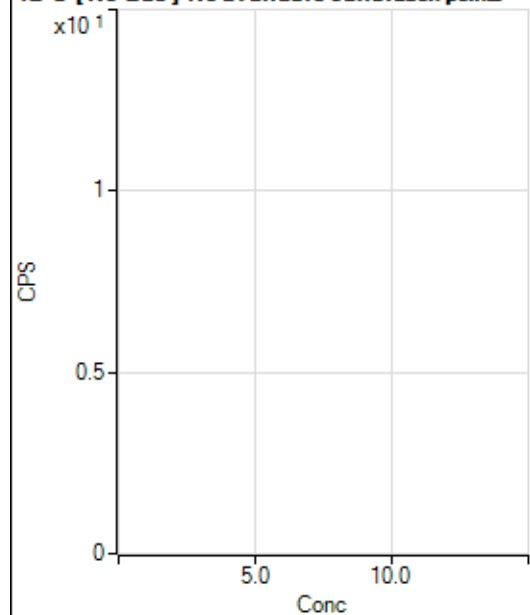
$$R = 0.9997$$

$$DL = 0.05679$$

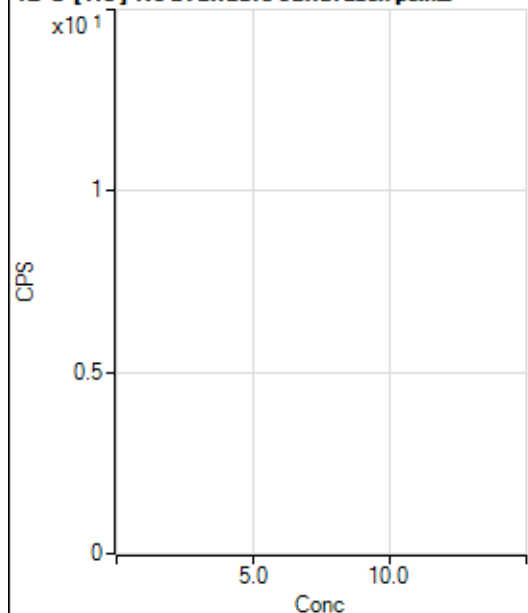
$$BEC = 0.1086$$

Weight: <None>

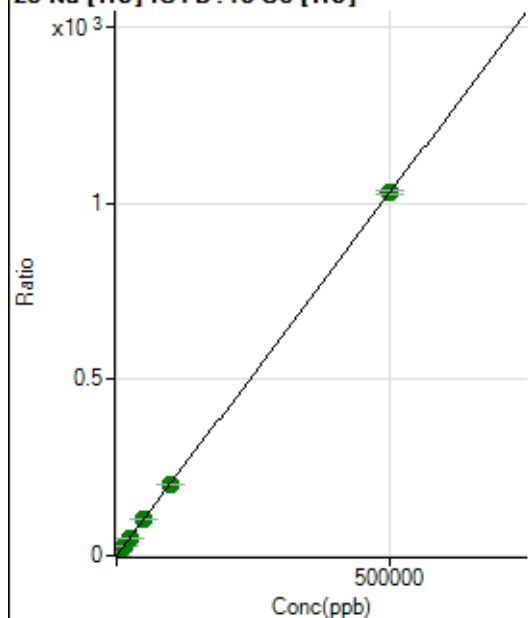
Min Conc: 0

12 C [No Gas] No available calibration points

	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det	RSD
1	<input type="checkbox"/>						
2	<input type="checkbox"/>						
3	<input type="checkbox"/>						
4	<input type="checkbox"/>						
5	<input type="checkbox"/>						
6	<input type="checkbox"/>						
7	<input type="checkbox"/>						
8	<input type="checkbox"/>						

12 C [He] No available calibration points

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>						
2	<input type="checkbox"/>						
3	<input type="checkbox"/>						
4	<input type="checkbox"/>						
5	<input type="checkbox"/>						
6	<input type="checkbox"/>						
7	<input type="checkbox"/>						
8	<input type="checkbox"/>						

23 Na [He] ISTD:45 Sc [He]

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	7967.68	0.0616	P	1.1
2	<input type="checkbox"/>	500.000	504.116	140091.04	1.0990	P	0.7
3	<input type="checkbox"/>	5000.000	4961.316	1312511.34	10.2706	A	1.0
4	<input type="checkbox"/>	12500.000	12495.348	3213203.91	25.7736	A	1.5
5	<input type="checkbox"/>	25000.000	24953.746	6322940.25	51.4094	A	0.7
6	<input type="checkbox"/>	50000.000	49841.133	12494155.09	102.6207	A	2.0
7	<input type="checkbox"/>	100000.00	98135.263	25693306.56	201.9964	A	0.8
8	<input type="checkbox"/>	500000.00	500391.64	130959352.4	1,029.727	A	1.1

$$y = 0.0021 * x + 0.0616$$

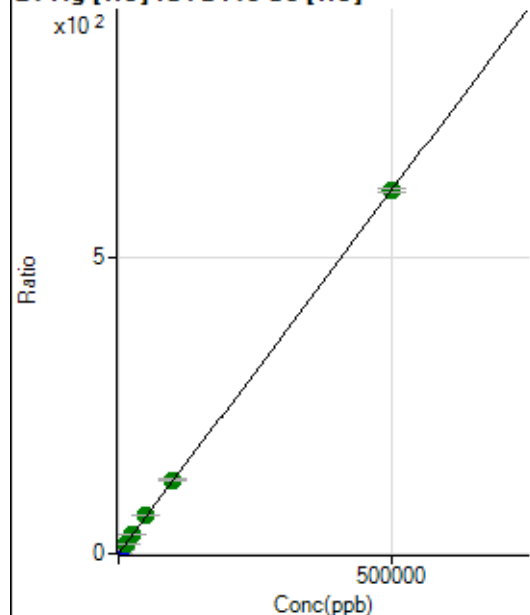
$$R = 1.0000$$

$$DL = 1.025$$

$$BEC = 29.96$$

Weight: <None>

Min Conc: 0

24 Mg [He] ISTD:45 Sc [He]

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	1447.86	0.0112	P	8.4
2	<input type="checkbox"/>	500.000	536.855	85287.78	0.6691	P	1.3
3	<input type="checkbox"/>	5000.000	5388.031	845210.76	6.6137	P	0.5
4	<input type="checkbox"/>	12500.000	13247.597	2025282.59	16.2449	A	1.5
5	<input type="checkbox"/>	25000.000	26308.170	3966401.40	32.2493	A	0.9
6	<input type="checkbox"/>	50000.000	52361.043	7813807.52	64.1747	A	0.9
7	<input type="checkbox"/>	100000.00	101779.20	15865588.10	124.7319	A	0.4
8	<input type="checkbox"/>	500000.00	499320.04	77818796.62	611.8802	A	1.1

$$y = 0.0012 * x + 0.0112$$

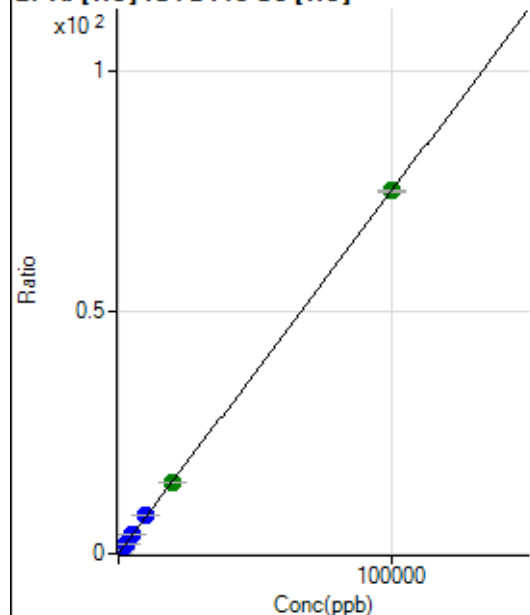
$$R = 1.0000$$

$$DL = 2.292$$

$$BEC = 9.143$$

Weight: <None>

Min Conc: 0

27 Al [He] ISTD:45 Sc [He]

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	103.33	0.0008	P	8.7
2	<input type="checkbox"/>	20.000	18.745	1894.58	0.0149	P	5.4
3	<input type="checkbox"/>	1000.000	1040.058	99815.89	0.7811	P	0.7
4	<input type="checkbox"/>	2500.000	2632.601	246331.67	1.9758	P	1.2
5	<input type="checkbox"/>	5000.000	5194.061	479354.60	3.8975	P	0.7
6	<input type="checkbox"/>	10000.000	10418.602	951785.59	7.8170	P	1.0
7	<input type="checkbox"/>	20000.000	19715.010	1881390.20	14.7913	A	0.9
8	<input type="checkbox"/>	100000.00	100001.71	9541778.40	75.0234	A	0.7

$$y = 7.5021E-004 * x + 7.9955E-004$$

$$R = 1.0000$$

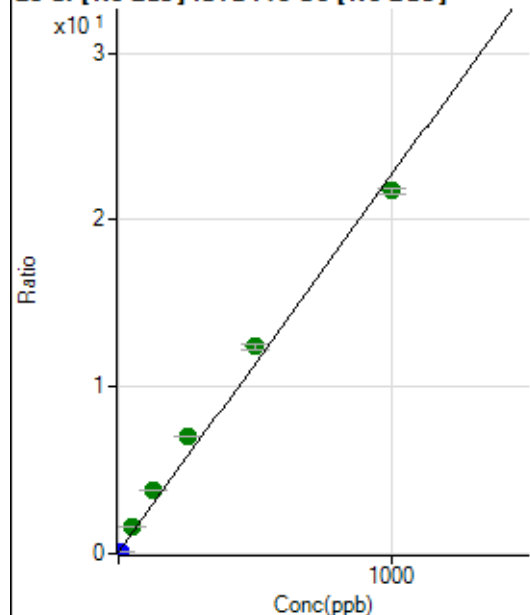
$$DL = 0.277$$

$$BEC = 1.066$$

Weight: <None>

Min Conc: 0

28 Si [No Gas] ISTD : 45 Sc [No Gas]



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	157780.86	0.1047	P	0.9
2	<input type="checkbox"/>	10.000	0.175	167535.12	0.1086	P	1.3
3	<input type="checkbox"/>	50.000	67.584	2515117.29	1.6317	A	1.3
4	<input type="checkbox"/>	125.000	164.964	5725440.68	3.8319	A	1.4
5	<input type="checkbox"/>	250.000	305.689	10321167.62	7.0114	A	1.0
6	<input type="checkbox"/>	500.000	545.002	17454107.52	12.4185	A	3.0
7	<input type="checkbox"/>	1000.000	957.800	31936258.41	21.7453	A	1.7
8	<input type="checkbox"/>			478033.03	0.3229	P	14.9

$$y = 0.0226 * x + 0.1047$$

R = 0.9958

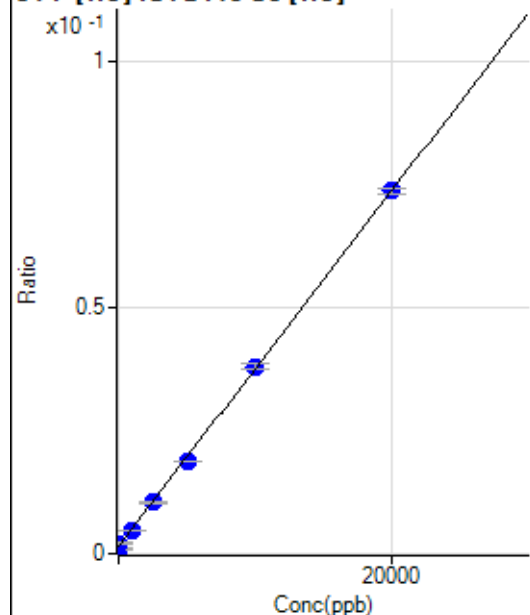
DL = 0.1237

BEC = 4.633

Weight: <None>

Min Conc: 0

31 P [He] ISTD : 45 Sc [He]



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	-170.553	114.45	0.0009	P	21.6
2	<input type="checkbox"/>	0.000	170.553	270.01	0.0021	P	11.6
3	<input type="checkbox"/>	1000.000	905.966	610.02	0.0048	P	2.0
4	<input type="checkbox"/>	2500.000	2454.849	1292.29	0.0104	P	4.3
5	<input type="checkbox"/>	5000.000	4787.402	2311.31	0.0188	P	0.6
6	<input type="checkbox"/>	10000.000	10117.953	4632.96	0.0380	P	2.4
7	<input type="checkbox"/>	20000.000	20004.519	9380.72	0.0738	P	1.8
8	<input type="checkbox"/>			147.78	0.0012	P	17.7

$$y = 3.6117E-006 * x + 0.0015$$

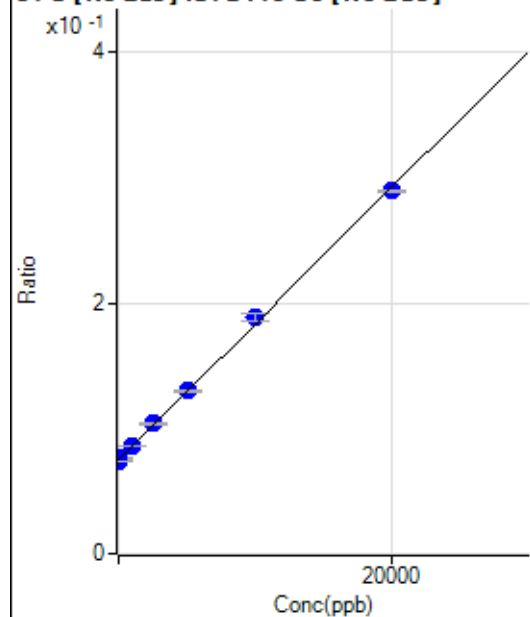
R = 0.9998

DL = 181.7

BEC = 415.8

Weight: <None>

Min Conc: 0

34 S [No Gas] ISTD:45 Sc [No Gas]

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det	RSD
1	<input type="checkbox"/>	0.000	88.860	114797.14	0.0762	P	0.5
2	<input type="checkbox"/>	0.000	-88.860	114488.11	0.0742	P	0.4
3	<input type="checkbox"/>	1000.000	973.526	132223.57	0.0858	P	1.3
4	<input type="checkbox"/>	2500.000	2638.528	155195.52	0.1039	P	1.6
5	<input type="checkbox"/>	5000.000	5029.232	191130.21	0.1298	P	1.8
6	<input type="checkbox"/>	10000.000	10483.456	265797.07	0.1891	P	3.0
7	<input type="checkbox"/>	20000.000	19734.972	425364.18	0.2896	P	0.8
8	<input type="checkbox"/>			111088.89	0.0749	P	1.0

$$y = 1.0866\text{E-}005 * x + 0.0752$$

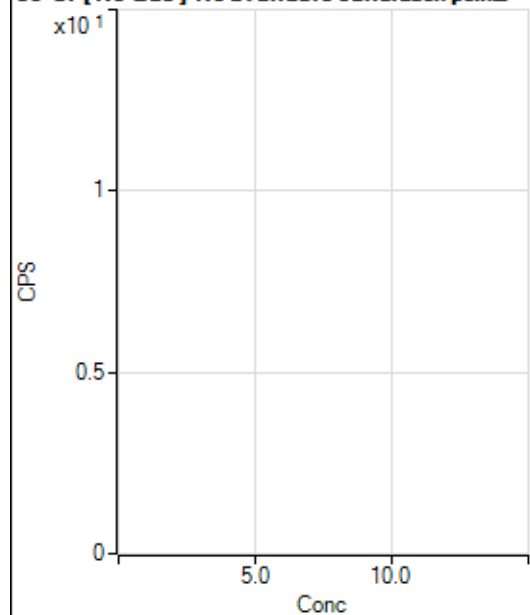
R = 0.9995

DL = 92.18

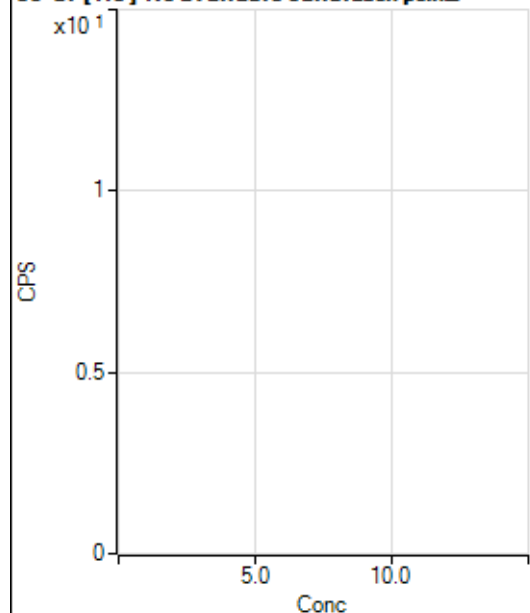
BEC = 6921

Weight: <None>

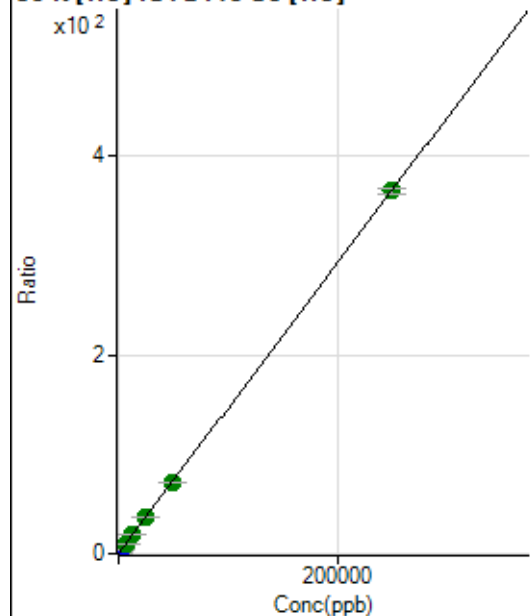
Min Conc: 0

35 Cl [No Gas] No available calibration points

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det	RSD
1	<input type="checkbox"/>						
2	<input type="checkbox"/>						
3	<input type="checkbox"/>						
4	<input type="checkbox"/>						
5	<input type="checkbox"/>						
6	<input type="checkbox"/>						
7	<input type="checkbox"/>						
8	<input type="checkbox"/>						

35 Cl [He] No available calibration points

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>						
2	<input type="checkbox"/>						
3	<input type="checkbox"/>						
4	<input type="checkbox"/>						
5	<input type="checkbox"/>						
6	<input type="checkbox"/>						
7	<input type="checkbox"/>						
8	<input type="checkbox"/>						

39 K [He] ISTD:45 Sc [He]

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	32181.84	0.2490	P	1.9
2	<input type="checkbox"/>	500.000	528.309	129975.60	1.0196	P	0.8
3	<input type="checkbox"/>	2500.000	2724.001	539580.36	4.2224	P	1.4
4	<input type="checkbox"/>	6250.000	6334.004	1182908.00	9.4882	A	1.5
5	<input type="checkbox"/>	12500.000	12590.243	2289392.61	18.6139	A	1.0
6	<input type="checkbox"/>	25000.000	25211.039	4507912.43	37.0234	A	0.9
7	<input type="checkbox"/>	50000.000	49396.203	9196599.24	72.3014	A	0.0
8	<input type="checkbox"/>	250000.00	250090.74	46425356.53	365.0469	A	1.4

$$y = 0.0015 * x + 0.2490$$

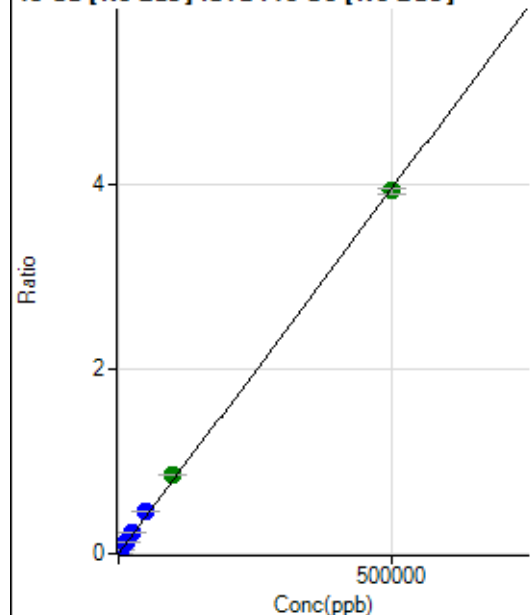
$$R = 1.0000$$

$$DL = 9.967$$

$$BEC = 170.7$$

Weight: <None>

Min Conc: 0

43 Ca [No Gas] ISTD:45 Sc [No Gas]

	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	204.45	0.0001	P	9.2
2	<input type="checkbox"/>	500.000	512.416	6453.63	0.0042	P	2.1
3	<input type="checkbox"/>	5000.000	5756.592	70320.63	0.0456	P	1.7
4	<input type="checkbox"/>	12500.000	14620.997	172823.24	0.1157	P	1.3
5	<input type="checkbox"/>	25000.000	28643.077	333341.68	0.2265	P	1.6
6	<input type="checkbox"/>	50000.000	58157.071	646029.43	0.4597	P	3.3
7	<input type="checkbox"/>	100000.00	107945.16	1252883.91	0.8531	A	1.9
8	<input type="checkbox"/>	500000.00	497352.50	5828832.48	3.9300	A	1.3

$$y = 7.9016\text{E-}006 * x + 1.3567\text{E-}004$$

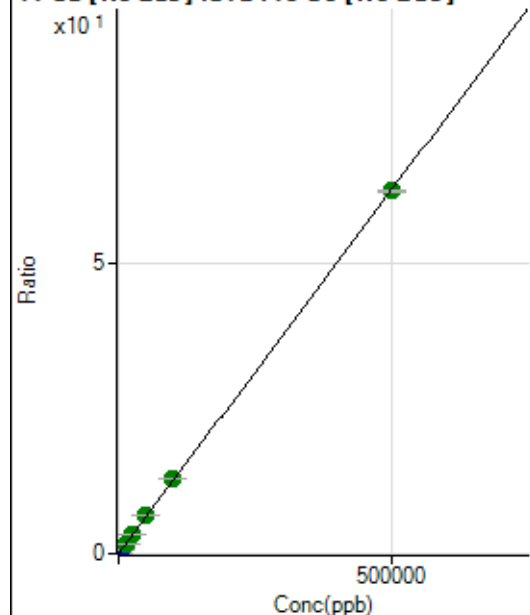
$$R = 0.9998$$

$$DL = 4.764$$

$$BEC = 17.17$$

Weight: <None>

Min Conc: 0

44 Ca [No Gas] ISTD:45 Sc [No Gas]

	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	3549.36	0.0024	P	1.0
2	<input type="checkbox"/>	500.000	513.357	102740.39	0.0666	P	0.9
3	<input type="checkbox"/>	5000.000	5646.444	1093130.45	0.7092	P	1.6
4	<input type="checkbox"/>	12500.000	13276.446	2486611.14	1.6643	A	2.2
5	<input type="checkbox"/>	25000.000	26268.909	4843914.68	3.2907	A	1.4
6	<input type="checkbox"/>	50000.000	53419.116	9402698.12	6.6894	A	2.7
7	<input type="checkbox"/>	100000.00	103586.86	19047328.75	12.9695	A	1.0
8	<input type="checkbox"/>	500000.00	498851.38	92632618.62	62.4492	A	0.5

$$y = 1.2518\text{E-}004 * x + 0.0024$$

$$R = 1.0000$$

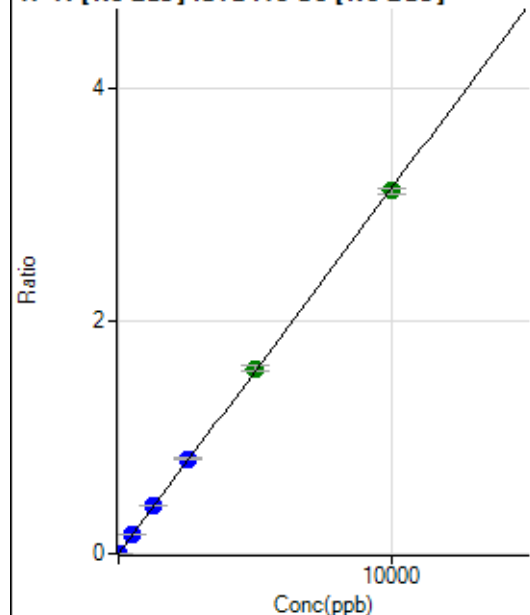
$$DL = 0.5806$$

$$BEC = 18.81$$

Weight: <None>

Min Conc: 0

47 Ti [No Gas] ISTD:45 Sc [No Gas]



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	47.78	0.0000	P	22.3
2	<input type="checkbox"/>	5.000	5.512	2719.16	0.0018	P	2.7
3	<input type="checkbox"/>	500.000	518.902	251295.38	0.1630	P	0.8
4	<input type="checkbox"/>	1250.000	1315.606	617481.57	0.4133	P	1.3
5	<input type="checkbox"/>	2500.000	2589.673	1197348.72	0.8134	P	1.8
6	<input type="checkbox"/>	5000.000	5075.971	2240891.13	1.5944	A	3.4
7	<input type="checkbox"/>	10000.000	9930.450	4580452.92	3.1192	A	1.3
8	<input type="checkbox"/>			1321.18	0.0009	P	6.8

$$y = 3.1410E-004 * x + 3.1694E-005$$

$$R = 0.9999$$

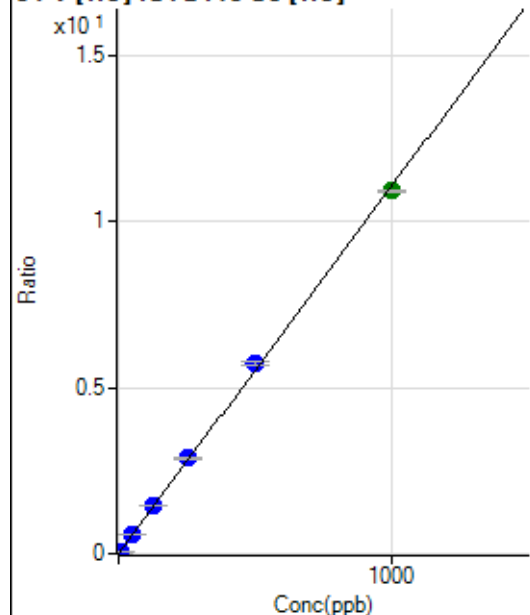
$$DL = 0.06743$$

$$BEC = 0.1009$$

Weight: <None>

Min Conc: 0

51 V [He] ISTD:45 Sc [He]



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	4.44	0.0000	P	114.
2	<input type="checkbox"/>	5.000	5.111	7207.33	0.0565	P	1.8
3	<input type="checkbox"/>	50.000	52.287	73875.20	0.5780	P	0.5
4	<input type="checkbox"/>	125.000	130.728	180166.84	1.4451	P	1.6
5	<input type="checkbox"/>	250.000	259.909	353372.45	2.8732	P	1.1
6	<input type="checkbox"/>	500.000	518.172	697430.36	5.7281	P	1.2
7	<input type="checkbox"/>	1000.000	987.606	1388650.97	10.9173	A	0.8
8	<input type="checkbox"/>			327.78	0.0026	P	10.7

$$y = 0.0111 * x + 3.4496E-005$$

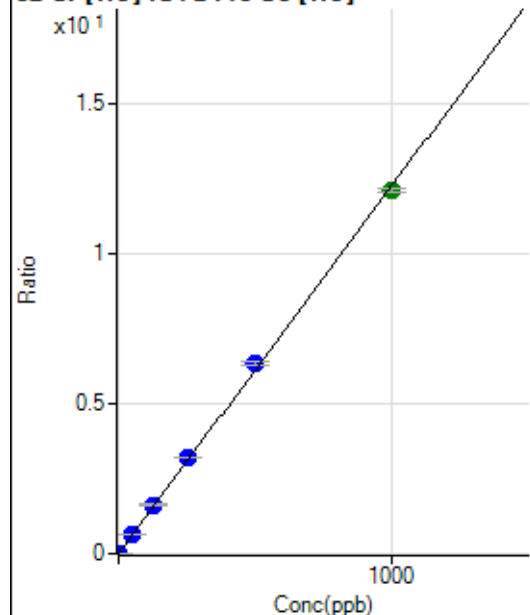
$$R = 0.9997$$

$$DL = 0.01075$$

$$BEC = 0.003121$$

Weight: <None>

Min Conc: 0

52 Cr [He] ISTD:45 Sc [He]

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	214.45	0.0017	P	16.7
2	<input type="checkbox"/>	2.000	2.081	3463.77	0.0272	P	4.7
3	<input type="checkbox"/>	50.000	53.027	83301.59	0.6518	P	1.1
4	<input type="checkbox"/>	125.000	132.648	202978.74	1.6281	P	1.4
5	<input type="checkbox"/>	250.000	260.482	393020.35	3.1955	P	0.6
6	<input type="checkbox"/>	500.000	518.317	773983.11	6.3569	P	1.3
7	<input type="checkbox"/>	1000.000	987.113	1539723.03	12.1049	A	1.0
8	<input type="checkbox"/>			5553.30	0.0437	P	2.2

$$y = 0.0123 * x + 0.0017$$

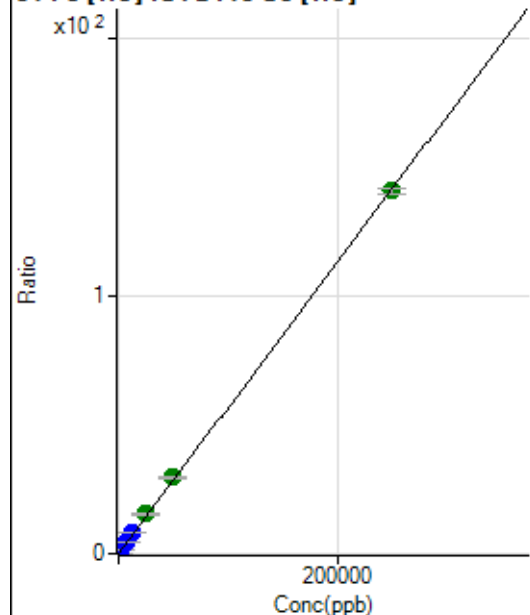
$$R = 0.9997$$

$$DL = 0.06778$$

$$BEC = 0.1354$$

Weight: <None>

Min Conc: 0

54 Fe [He] ISTD:45 Sc [He]

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	986.71	0.0076	P	2.4
2	<input type="checkbox"/>	50.000	58.824	5205.39	0.0408	P	4.3
3	<input type="checkbox"/>	2500.000	2902.077	210267.91	1.6453	P	0.6
4	<input type="checkbox"/>	6250.000	7299.854	514544.01	4.1271	P	1.1
5	<input type="checkbox"/>	12500.000	14347.461	996742.15	8.1042	P	0.8
6	<input type="checkbox"/>	25000.000	27127.968	1864846.69	15.3164	A	1.4
7	<input type="checkbox"/>	50000.000	52188.601	3747144.43	29.4586	A	1.1
8	<input type="checkbox"/>	250000.00	249226.84	17886978.48	140.6506	A	1.8

$$y = 5.6432E-004 * x + 0.0076$$

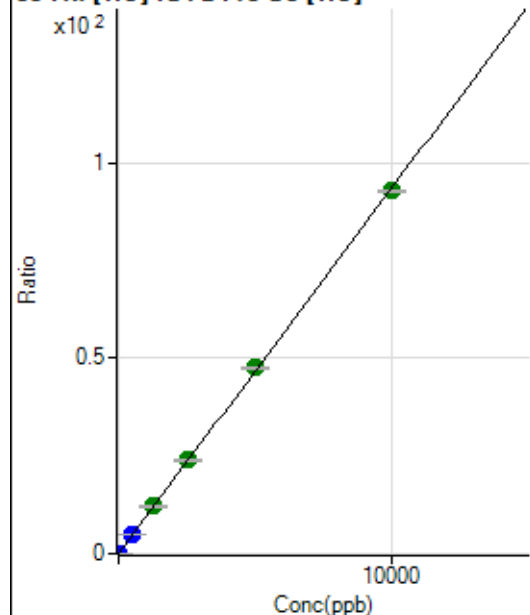
$$R = 0.9999$$

$$DL = 0.9703$$

$$BEC = 13.53$$

Weight: <None>

Min Conc: 0

55 Mn [He] ISTD:45 Sc [He]

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	250.00	0.0019	P	15.8
2	<input type="checkbox"/>	1.000	1.047	1494.53	0.0117	P	8.4
3	<input type="checkbox"/>	500.000	530.004	633703.40	4.9589	P	1.4
4	<input type="checkbox"/>	1250.000	1295.066	1510325.19	12.1143	A	1.4
5	<input type="checkbox"/>	2500.000	2564.845	2950576.48	23.9903	A	1.4
6	<input type="checkbox"/>	5000.000	5088.352	5794898.25	47.5919	A	0.6
7	<input type="checkbox"/>	10000.000	9932.479	11816488.16	92.8978	A	0.9
8	<input type="checkbox"/>			7379.66	0.0580	P	2.5

$$y = 0.0094 * x + 0.0019$$

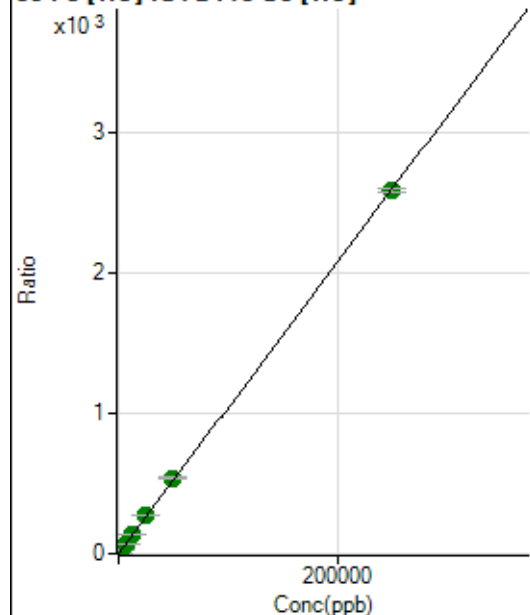
$$R = 0.9999$$

$$DL = 0.09817$$

$$BEC = 0.2069$$

Weight: <None>

Min Conc: 0

56 Fe [He] ISTD:45 Sc [He]

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	6604.84	0.0511	P	1.2
2	<input type="checkbox"/>	50.000	56.347	80975.04	0.6352	P	0.9
3	<input type="checkbox"/>	2500.000	2725.993	3617965.19	28.3106	A	1.1
4	<input type="checkbox"/>	6250.000	6892.297	8914139.52	71.5013	A	1.6
5	<input type="checkbox"/>	12500.000	13498.550	17217204.19	139.9861	A	0.9
6	<input type="checkbox"/>	25000.000	26717.492	33730127.00	277.0225	A	1.0
7	<input type="checkbox"/>	50000.000	52089.658	68692412.87	540.0474	A	0.6
8	<input type="checkbox"/>	250000.00	249342.07	328747259.5	2,584.897	A	1.0

$$y = 0.0104 * x + 0.0511$$

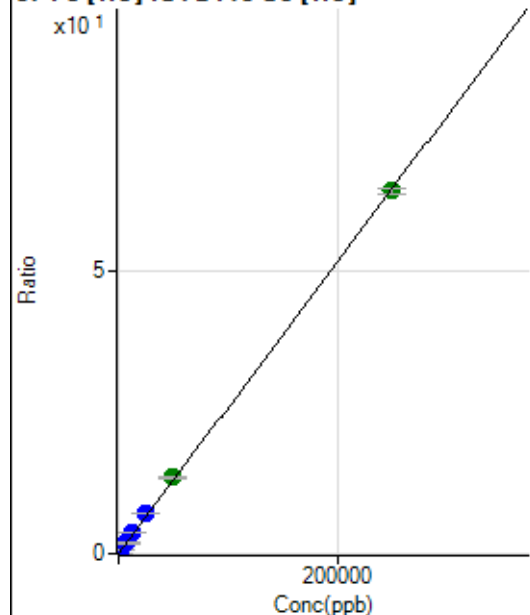
$$R = 0.9999$$

$$DL = 0.1705$$

$$BEC = 4.929$$

Weight: <None>

Min Conc: 0

57 Fe [He] ISTD:45 Sc [He]

	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	584.46	0.0045	P	3.3
2	<input type="checkbox"/>	50.000	57.325	2462.45	0.0193	P	3.1
3	<input type="checkbox"/>	2500.000	2885.716	95769.07	0.7494	P	0.5
4	<input type="checkbox"/>	6250.000	7247.610	233805.12	1.8753	P	0.8
5	<input type="checkbox"/>	12500.000	14234.599	452461.23	3.6788	P	0.5
6	<input type="checkbox"/>	25000.000	28129.724	884612.32	7.2654	P	1.2
7	<input type="checkbox"/>	50000.000	52394.086	1720782.08	13.5285	A	1.1
8	<input type="checkbox"/>	250000.00	249092.68	8177105.92	64.3006	A	1.9

$$y = 2.5812\text{E-}004 * x + 0.0045$$

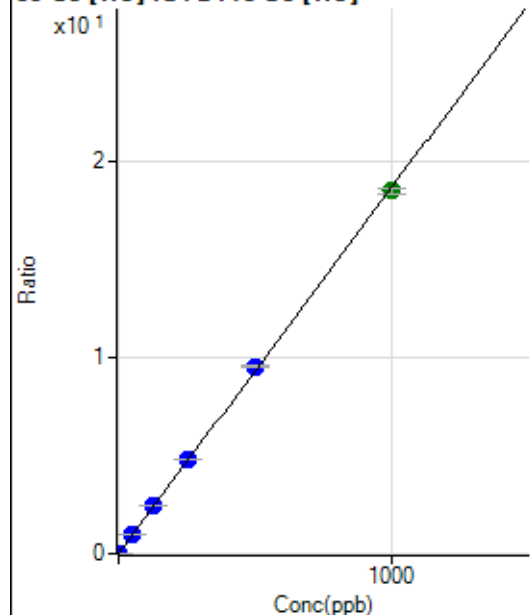
$$R = 0.9999$$

$$DL = 1.714$$

$$BEC = 17.52$$

Weight: <None>

Min Conc: 0

59 Co [He] ISTD:45 Sc [He]

	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	50.00	0.0004	P	40.8
2	<input type="checkbox"/>	1.000	1.079	2613.59	0.0205	P	2.3
3	<input type="checkbox"/>	50.000	52.940	126153.61	0.9871	P	0.5
4	<input type="checkbox"/>	125.000	132.960	309021.61	2.4787	P	1.3
5	<input type="checkbox"/>	250.000	258.108	591756.15	4.8113	P	0.6
6	<input type="checkbox"/>	500.000	510.950	1159648.27	9.5242	P	0.9
7	<input type="checkbox"/>	1000.000	991.356	2350498.18	18.4786	A	1.3
8	<input type="checkbox"/>			6169.09	0.0485	P	1.5

$$y = 0.0186 * x + 3.8727\text{E-}004$$

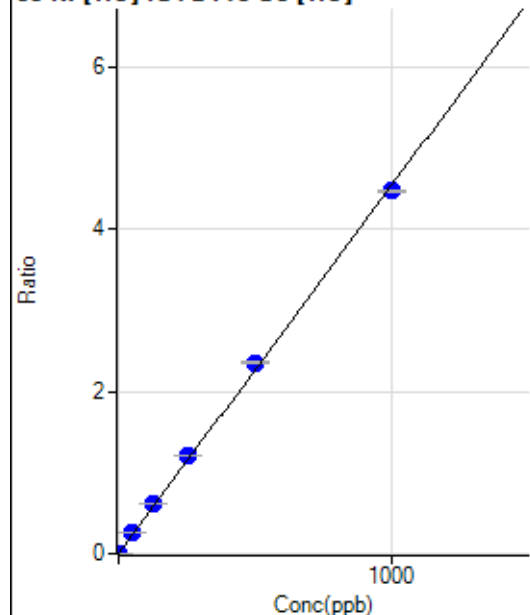
$$R = 0.9999$$

$$DL = 0.02545$$

$$BEC = 0.02078$$

Weight: <None>

Min Conc: 0

60 Ni [He] ISTD:45 Sc [He]

	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det	RSD
1	<input type="checkbox"/>	0.000	0.000	84.44	0.0007	P	25.5
2	<input type="checkbox"/>	1.000	1.039	684.47	0.0054	P	8.9
3	<input type="checkbox"/>	50.000	55.052	32009.71	0.2505	P	1.2
4	<input type="checkbox"/>	125.000	135.684	76846.56	0.6164	P	0.8
5	<input type="checkbox"/>	250.000	264.687	147805.41	1.2017	P	0.2
6	<input type="checkbox"/>	500.000	518.401	286502.63	2.3530	P	0.9
7	<input type="checkbox"/>	1000.000	985.540	568931.51	4.4728	P	0.3
8	<input type="checkbox"/>			2918.09	0.0229	P	0.7

$$y = 0.0045 * x + 6.5345E-004$$

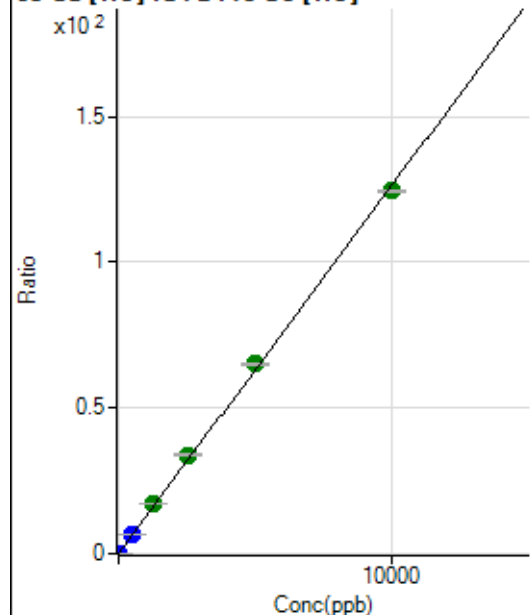
$$R = 0.9996$$

$$DL = 0.1101$$

$$BEC = 0.144$$

Weight: <None>

Min Conc: 0

63 Cu [He] ISTD:45 Sc [He]

	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det	RSD
1	<input type="checkbox"/>	0.000	0.000	556.68	0.0043	P	0.5
2	<input type="checkbox"/>	2.000	2.009	3781.62	0.0297	P	4.0
3	<input type="checkbox"/>	500.000	542.055	874849.94	6.8458	P	0.9
4	<input type="checkbox"/>	1250.000	1367.217	2151910.61	17.2605	A	1.2
5	<input type="checkbox"/>	2500.000	2680.409	4161356.33	33.8347	A	1.6
6	<input type="checkbox"/>	5000.000	5149.890	7914886.76	65.0030	A	0.5
7	<input type="checkbox"/>	10000.000	9863.198	15835017.82	124.4914	A	0.2
8	<input type="checkbox"/>			4185.07	0.0329	P	1.9

$$y = 0.0126 * x + 0.0043$$

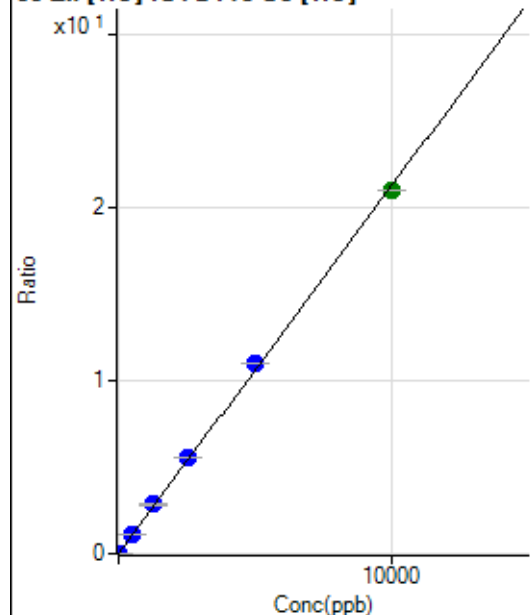
$$R = 0.9996$$

$$DL = 0.004627$$

$$BEC = 0.3413$$

Weight: <None>

Min Conc: 0

66 Zn [He] ISTD:45 Sc [He]

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det	RSD
1	<input type="checkbox"/>	0.000	0.000	133.34	0.0010	P	10.5
2	<input type="checkbox"/>	5.000	5.115	1516.76	0.0119	P	1.9
3	<input type="checkbox"/>	500.000	535.205	145436.46	1.1381	P	1.1
4	<input type="checkbox"/>	1250.000	1340.515	355178.60	2.8489	P	1.5
5	<input type="checkbox"/>	2500.000	2626.623	686453.57	5.5813	P	0.2
6	<input type="checkbox"/>	5000.000	5179.221	1339876.29	11.0042	P	0.8
7	<input type="checkbox"/>	10000.000	9865.659	2666149.67	20.9605	A	0.2
8	<input type="checkbox"/>			1901.26	0.0149	P	0.3

$$y = 0.0021 * x + 0.0010$$

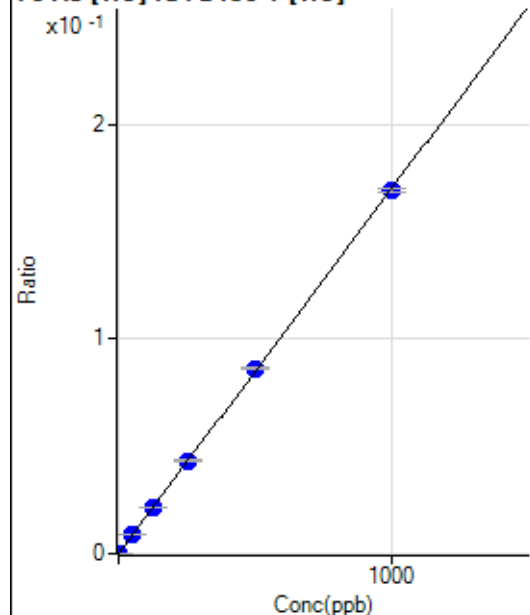
$$R = 0.9997$$

$$DL = 0.1525$$

$$BEC = 0.4855$$

Weight: <None>

Min Conc: 0

75 As [He] ISTD:89 Y [He]

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det	RSD
1	<input type="checkbox"/>	0.000	0.000	5.56	0.0000	P	34.6
2	<input type="checkbox"/>	1.000	1.026	212.23	0.0002	P	12.1
3	<input type="checkbox"/>	50.000	50.723	10337.01	0.0086	P	1.8
4	<input type="checkbox"/>	125.000	128.627	25562.05	0.0219	P	0.6
5	<input type="checkbox"/>	250.000	255.554	49804.36	0.0434	P	1.0
6	<input type="checkbox"/>	500.000	507.649	97771.11	0.0863	P	0.7
7	<input type="checkbox"/>	1000.000	994.297	198553.44	0.1690	P	0.9
8	<input type="checkbox"/>			122.22	0.0001	P	21.6

$$y = 1.6992E-004 * x + 4.6333E-006$$

$$R = 0.9999$$

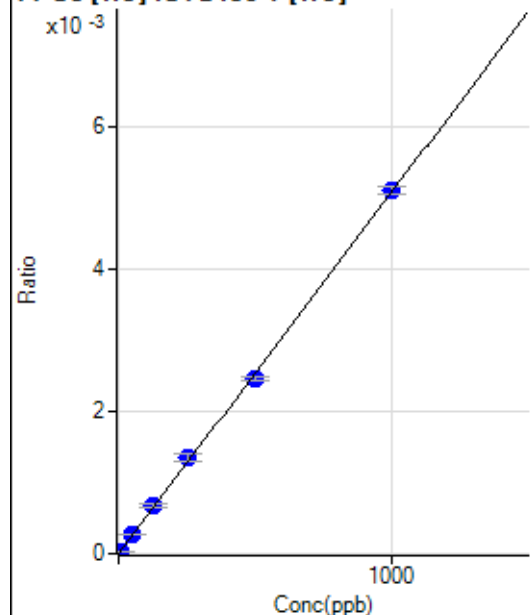
$$DL = 0.02832$$

$$BEC = 0.02727$$

Weight: <None>

Min Conc: 0

77 Se [He] ISTD:89 Y [He]



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	0.00	0.0000	P	
2	<input type="checkbox"/>	5.000	6.451	38.89	0.0000	P	31.9
3	<input type="checkbox"/>	50.000	53.829	327.79	0.0003	P	6.2
4	<input type="checkbox"/>	125.000	131.304	780.03	0.0007	P	8.6
5	<input type="checkbox"/>	250.000	265.293	1545.65	0.0013	P	8.0
6	<input type="checkbox"/>	500.000	482.498	2778.07	0.0025	P	2.0
7	<input type="checkbox"/>	1000.000	1003.941	5993.50	0.0051	P	2.2
8	<input type="checkbox"/>			3.33	0.0000	P	100.

$$y = 5.0799\text{E-}006 * x + 0.0000\text{E+}000$$

$$R = 0.9996$$

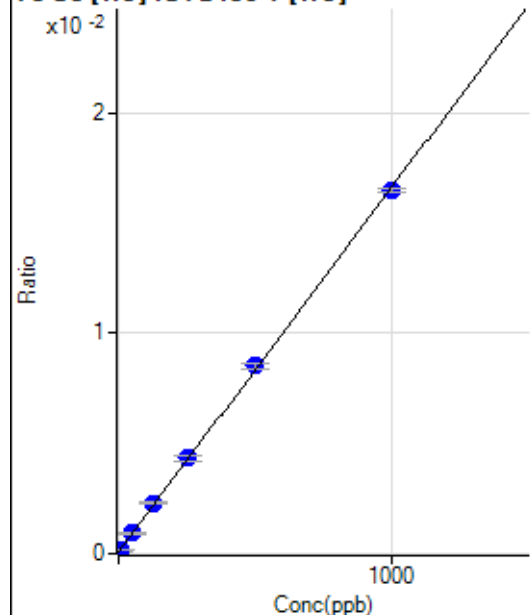
$$DL = 0$$

$$BEC = 0$$

Weight: <None>

Min Conc: 0

78 Se [He] ISTD:89 Y [He]



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	94.45	0.0001	P	7.2
2	<input type="checkbox"/>	5.000	4.990	191.11	0.0002	P	5.9
3	<input type="checkbox"/>	50.000	50.745	1100.05	0.0009	P	7.1
4	<input type="checkbox"/>	125.000	134.122	2684.72	0.0023	P	3.1
5	<input type="checkbox"/>	250.000	256.713	4957.54	0.0043	P	4.2
6	<input type="checkbox"/>	500.000	512.184	9685.46	0.0085	P	3.0
7	<input type="checkbox"/>	1000.000	991.052	19347.16	0.0165	P	1.1
8	<input type="checkbox"/>			91.11	0.0001	P	24.6

$$y = 1.6532\text{E-}005 * x + 7.8766\text{E-}005$$

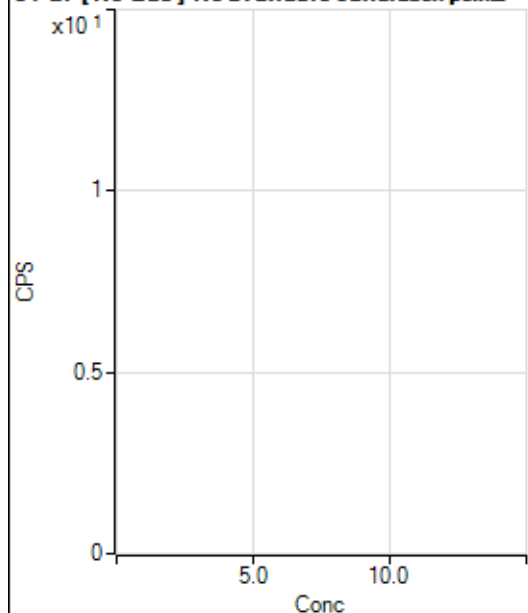
$$R = 0.9998$$

$$DL = 1.025$$

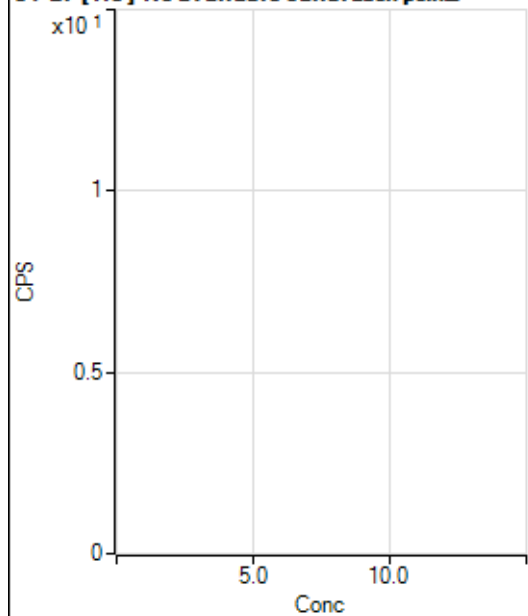
$$BEC = 4.765$$

Weight: <None>

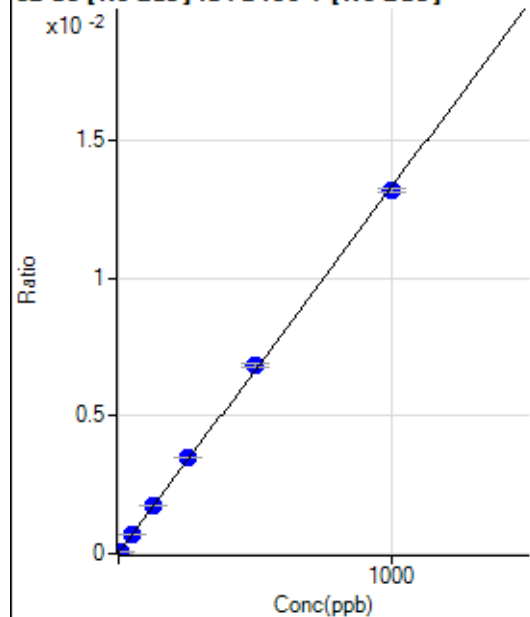
Min Conc: 0

81 Br [No Gas] No available calibration points

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			7030.64		P	1.3
2	<input type="checkbox"/>			7177.38		P	2.4
3	<input type="checkbox"/>			7149.59		P	4.3
4	<input type="checkbox"/>			6962.83		P	4.4
5	<input type="checkbox"/>			6504.82		P	3.9
6	<input type="checkbox"/>			6284.73		P	2.9
7	<input type="checkbox"/>			6107.98		P	0.6
8	<input type="checkbox"/>			7129.56		P	1.2

81 Br [He] No available calibration points

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			44.45		P	15.6
2	<input type="checkbox"/>			42.22		P	43.5
3	<input type="checkbox"/>			31.11		P	44.6
4	<input type="checkbox"/>			31.11		P	12.4
5	<input type="checkbox"/>			32.22		P	12.0
6	<input type="checkbox"/>			38.89		P	4.9
7	<input type="checkbox"/>			27.78		P	30.2
8	<input type="checkbox"/>			32.22		P	41.8

82 Se [No Gas] ISTD:89 Y [No Gas]

	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	97.94	0.0000	P	10.5
2	<input type="checkbox"/>	5.000	4.983	424.17	0.0001	P	3.4
3	<input type="checkbox"/>	50.000	53.020	3572.40	0.0007	P	1.4
4	<input type="checkbox"/>	125.000	130.616	8554.31	0.0018	P	1.3
5	<input type="checkbox"/>	250.000	260.597	16623.73	0.0035	P	1.5
6	<input type="checkbox"/>	500.000	513.516	31910.71	0.0068	P	1.9
7	<input type="checkbox"/>	1000.000	989.740	63608.84	0.0132	P	1.2
8	<input type="checkbox"/>			148.52	0.0000	P	7.8

$$y = 1.3294\text{E-}005 * x + 2.0037\text{E-}005$$

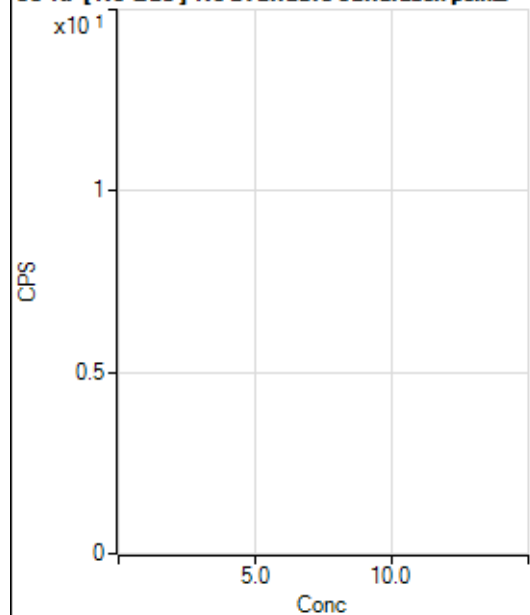
$$R = 0.9998$$

$$DL = 0.4741$$

$$BEC = 1.507$$

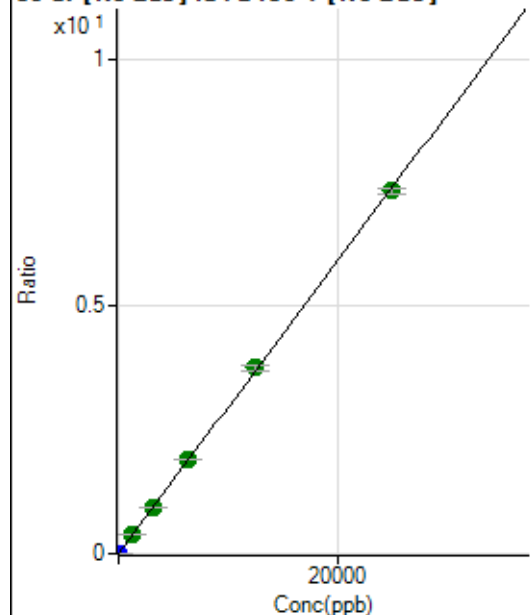
Weight: <None>

Min Conc: 0

83 Kr [No Gas] No available calibration points

	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>			88.89		P	11.5
2	<input type="checkbox"/>			98.89		P	12.8
3	<input type="checkbox"/>			106.67		P	31.7
4	<input type="checkbox"/>			84.44		P	12.1
5	<input type="checkbox"/>			110.00		P	13.9
6	<input type="checkbox"/>			86.67		P	10.2
7	<input type="checkbox"/>			85.55		P	15.7
8	<input type="checkbox"/>			125.56		P	15.1

86 Sr [No Gas] ISTD:89 Y [No Gas]



	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	183.34	0.0000	P	8.3
2	<input type="checkbox"/>	1.000	0.973	1595.66	0.0003	P	3.9
3	<input type="checkbox"/>	1250.000	1281.179	1863406.27	0.3781	A	1.8
4	<input type="checkbox"/>	3125.000	3202.352	4602875.42	0.9451	A	0.4
5	<input type="checkbox"/>	6250.000	6440.591	9067759.73	1.9007	A	1.3
6	<input type="checkbox"/>	12500.000	12721.541	17494020.99	3.7542	A	3.1
7	<input type="checkbox"/>	25000.000	24830.354	35370538.64	7.3275	A	1.6
8	<input type="checkbox"/>			5841.22	0.0012	P	3.5

$$y = 2.9510\text{E-}004 * x + 3.7502\text{E-}005$$

$$R = 0.9999$$

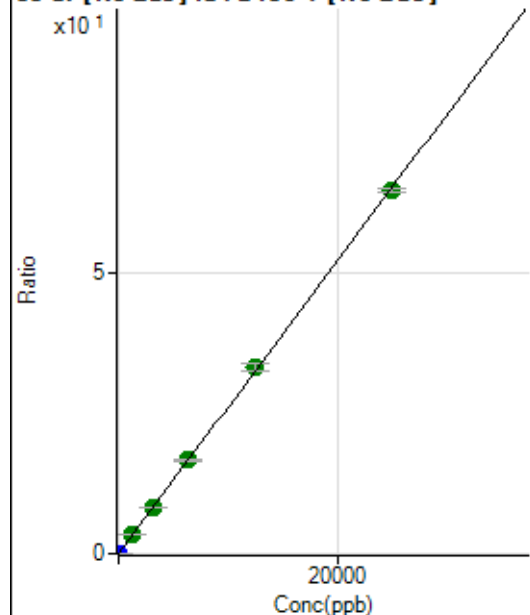
$$DL = 0.03179$$

$$BEC = 0.1271$$

Weight: <None>

Min Conc: 0

88 Sr [No Gas] ISTD:89 Y [No Gas]



	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	233.34	0.0000	P	8.8
2	<input type="checkbox"/>	1.000	1.001	13014.73	0.0026	P	2.0
3	<input type="checkbox"/>	1250.000	1265.938	16206786.01	3.2885	A	0.5
4	<input type="checkbox"/>	3125.000	3195.039	40420754.68	8.2995	A	1.4
5	<input type="checkbox"/>	6250.000	6411.048	79451158.82	16.6534	A	1.1
6	<input type="checkbox"/>	12500.000	12761.595	154467206.5	33.1497	A	3.3
7	<input type="checkbox"/>	25000.000	24819.389	311203024.2	64.4711	A	1.0
8	<input type="checkbox"/>			49643.65	0.0105	P	4.5

$$y = 0.0026 * x + 4.7726\text{E-}005$$

$$R = 0.9999$$

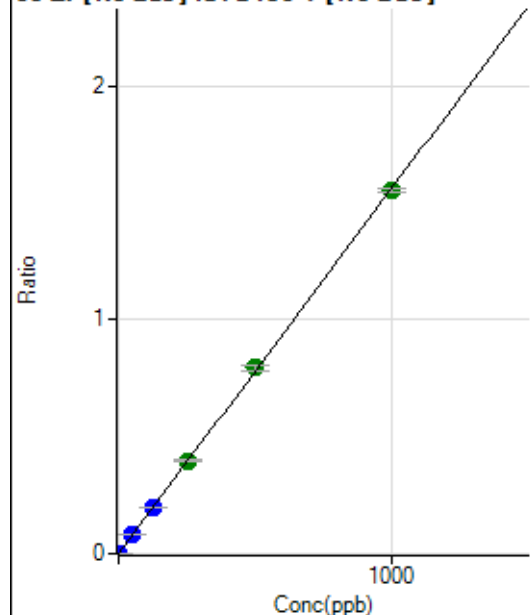
$$DL = 0.004827$$

$$BEC = 0.01837$$

Weight: <None>

Min Conc: 0

90 Zr [No Gas] ISTD : 89 Y [No Gas]



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	224.45	0.0000	P	8.1
2	<input type="checkbox"/>	1.000	0.977	7719.87	0.0016	P	0.6
3	<input type="checkbox"/>	50.000	51.012	392615.25	0.0797	P	0.9
4	<input type="checkbox"/>	125.000	128.083	973875.59	0.2000	P	0.9
5	<input type="checkbox"/>	250.000	255.124	1900049.29	0.3983	A	2.1
6	<input type="checkbox"/>	500.000	508.923	3701938.70	0.7944	A	2.5
7	<input type="checkbox"/>	1000.000	993.822	7488207.25	1.5512	A	1.1
8	<input type="checkbox"/>			4207.32	0.0009	P	5.9

$$y = 0.0016 * x + 4.5910E-005$$

$$R = 0.9999$$

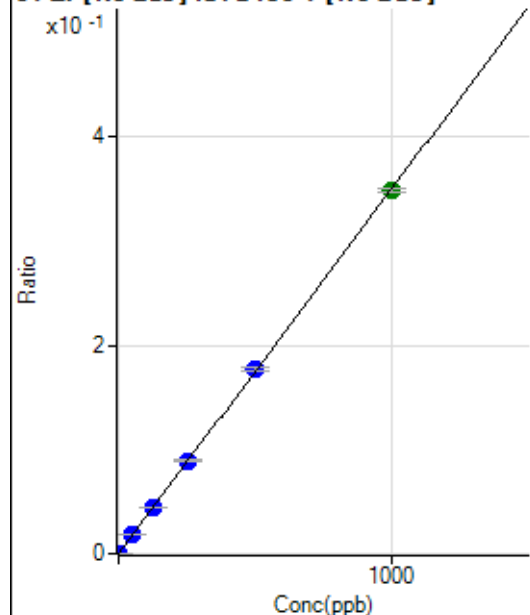
$$DL = 0.007143$$

$$BEC = 0.02941$$

Weight: <None>

Min Conc: 0

91 Zr [No Gas] ISTD : 89 Y [No Gas]



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	41.11	0.0000	P	33.8
2	<input type="checkbox"/>	1.000	0.953	1679.01	0.0003	P	1.1
3	<input type="checkbox"/>	50.000	50.912	87711.90	0.0178	P	1.5
4	<input type="checkbox"/>	125.000	128.259	218316.15	0.0448	P	0.9
5	<input type="checkbox"/>	250.000	254.381	424124.80	0.0889	P	1.2
6	<input type="checkbox"/>	500.000	506.378	824642.75	0.1770	P	2.4
7	<input type="checkbox"/>	1000.000	995.263	1678798.53	0.3478	A	1.2
8	<input type="checkbox"/>			881.15	0.0002	P	5.8

$$y = 3.4943E-004 * x + 8.4116E-006$$

$$R = 1.0000$$

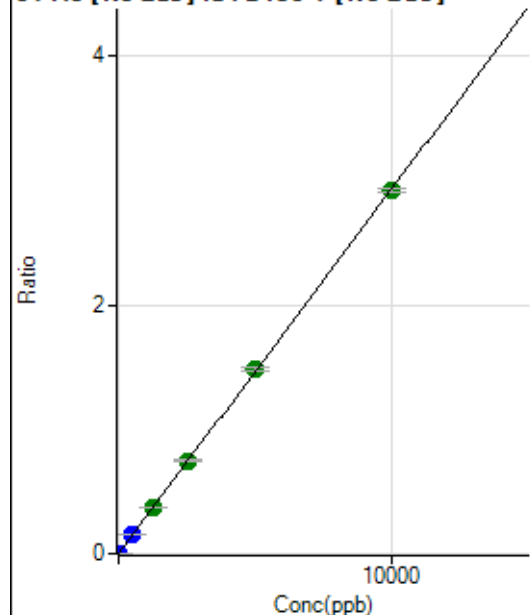
$$DL = 0.02443$$

$$BEC = 0.02407$$

Weight: <None>

Min Conc: 0

94 Mo [No Gas] ISTD:89 Y [No Gas]



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	106.67	0.0000	P	11.4
2	<input type="checkbox"/>	5.000	6.161	8973.93	0.0018	P	0.8
3	<input type="checkbox"/>	500.000	509.830	735635.19	0.1493	P	0.8
4	<input type="checkbox"/>	1250.000	1278.797	1823338.01	0.3744	A	1.4
5	<input type="checkbox"/>	2500.000	2548.934	3559921.55	0.7462	A	1.4
6	<input type="checkbox"/>	5000.000	5057.609	6900007.75	1.4806	A	2.5
7	<input type="checkbox"/>	10000.000	9954.871	14066602.85	2.9142	A	1.1
8	<input type="checkbox"/>			4428.49	0.0009	P	1.5

$$y = 2.9274\text{E-}004 * x + 2.1822\text{E-}005$$

$$R = 1.0000$$

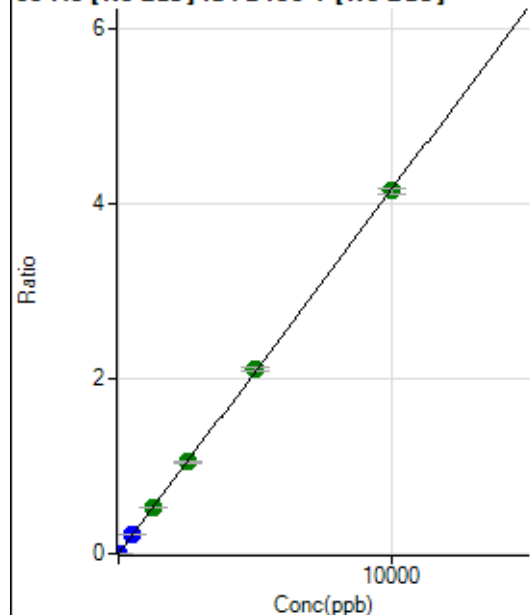
$$DL = 0.02554$$

$$BEC = 0.07454$$

Weight: <None>

Min Conc: 0

95 Mo [No Gas] ISTD:89 Y [No Gas]



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	40.00	0.0000	P	29.9
2	<input type="checkbox"/>	5.000	5.437	11149.90	0.0023	P	1.3
3	<input type="checkbox"/>	500.000	505.294	1035143.53	0.2100	P	0.8
4	<input type="checkbox"/>	1250.000	1260.955	2552698.76	0.5241	A	1.3
5	<input type="checkbox"/>	2500.000	2519.140	4995912.32	1.0471	A	1.4
6	<input type="checkbox"/>	5000.000	5057.485	9797204.23	2.1023	A	2.2
7	<input type="checkbox"/>	10000.000	9964.838	19993341.09	4.1421	A	1.4
8	<input type="checkbox"/>			4993.12	0.0011	P	2.6

$$y = 4.1567\text{E-}004 * x + 8.1807\text{E-}006$$

$$R = 1.0000$$

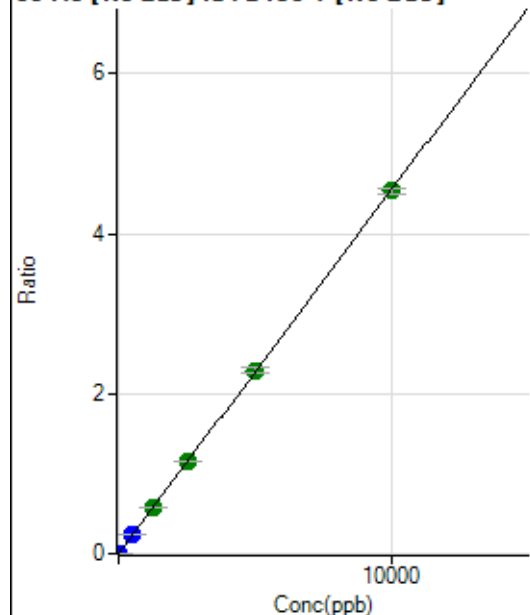
$$DL = 0.01768$$

$$BEC = 0.01968$$

Weight: <None>

Min Conc: 0

96 Mo [No Gas] ISTD:89 Y [No Gas]



	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	74.45	0.0000	P	5.1
2	<input type="checkbox"/>	5.000	5.468	12305.27	0.0025	P	1.0
3	<input type="checkbox"/>	500.000	505.755	1134100.65	0.2301	P	0.9
4	<input type="checkbox"/>	1250.000	1271.905	2818317.87	0.5787	A	1.8
5	<input type="checkbox"/>	2500.000	2528.316	5488057.83	1.1503	A	1.4
6	<input type="checkbox"/>	5000.000	5039.893	10685754.43	2.2931	A	2.8
7	<input type="checkbox"/>	10000.000	9969.949	21894877.17	4.5361	A	1.4
8	<input type="checkbox"/>			8523.67	0.0018	P	3.0

$$y = 4.5498\text{E-}004 * x + 1.5228\text{E-}005$$

$$R = 1.0000$$

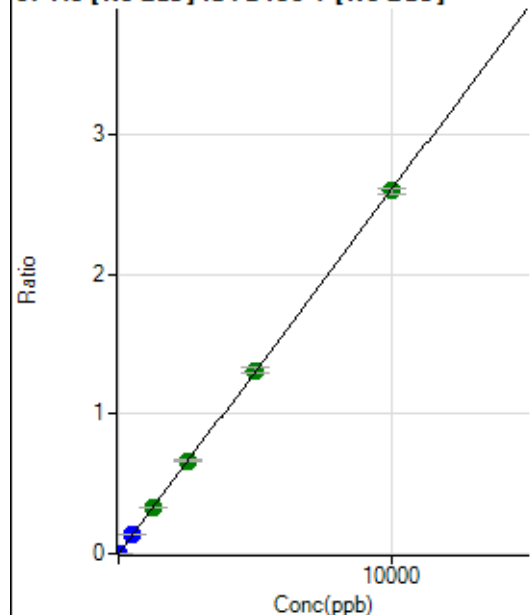
$$DL = 0.005145$$

$$BEC = 0.03347$$

Weight: <None>

Min Conc: 0

97 Mo [No Gas] ISTD:89 Y [No Gas]



	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	41.11	0.0000	P	47.6
2	<input type="checkbox"/>	5.000	5.553	7146.26	0.0015	P	3.6
3	<input type="checkbox"/>	500.000	506.099	649270.14	0.1317	P	0.9
4	<input type="checkbox"/>	1250.000	1265.900	1604857.02	0.3295	A	1.0
5	<input type="checkbox"/>	2500.000	2544.704	3160042.98	0.6624	A	2.0
6	<input type="checkbox"/>	5000.000	5037.877	6110794.70	1.3114	A	3.2
7	<input type="checkbox"/>	10000.000	9967.593	12524330.92	2.5946	A	1.5
8	<input type="checkbox"/>			2985.89	0.0006	P	1.9

$$y = 2.6030\text{E-}004 * x + 8.4114\text{E-}006$$

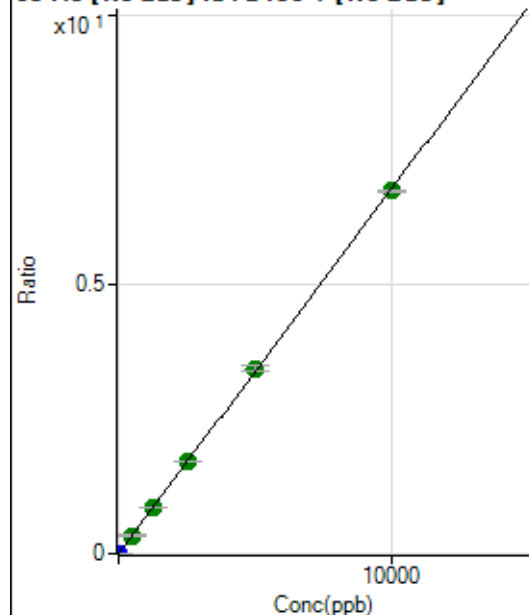
$$R = 1.0000$$

$$DL = 0.04616$$

$$BEC = 0.03231$$

Weight: <None>

Min Conc: 0

98 Mo [No Gas] ISTD:89 Y [No Gas]

	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	78.89	0.0000	P	13.0
2	<input type="checkbox"/>	5.000	5.397	18048.98	0.0037	P	1.2
3	<input type="checkbox"/>	500.000	500.271	1669824.20	0.3388	A	1.7
4	<input type="checkbox"/>	1250.000	1264.030	4169579.70	0.8561	A	1.0
5	<input type="checkbox"/>	2500.000	2527.582	8167423.97	1.7119	A	1.1
6	<input type="checkbox"/>	5000.000	5086.153	16053607.40	3.4448	A	2.6
7	<input type="checkbox"/>	10000.000	9948.260	32524549.79	6.7379	A	0.9
8	<input type="checkbox"/>			7199.61	0.0015	P	3.3

$$y = 6.7729E-004 * x + 1.6139E-005$$

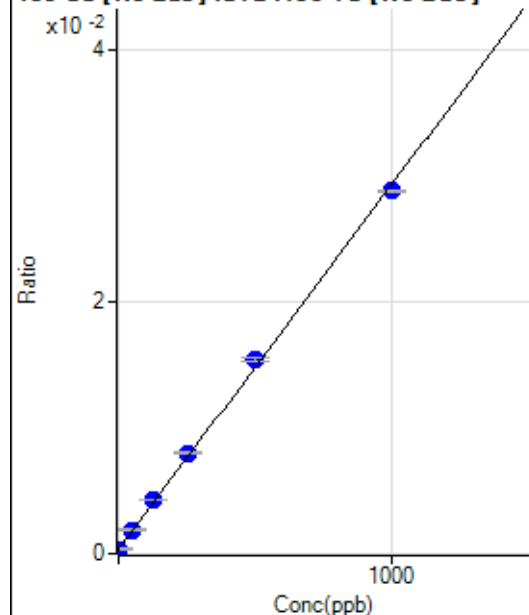
$$R = 0.9999$$

$$DL = 0.009295$$

$$BEC = 0.02383$$

Weight: <None>

Min Conc: 0

106 Cd [No Gas] ISTD:159 Tb [No Gas]

	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	1381.19	0.0003	P	2.0
2	<input type="checkbox"/>	1.000	1.284	1542.32	0.0004	P	7.0
3	<input type="checkbox"/>	50.000	52.894	7829.95	0.0019	P	4.2
4	<input type="checkbox"/>	125.000	136.082	17623.00	0.0043	P	0.6
5	<input type="checkbox"/>	250.000	264.384	32876.06	0.0080	P	1.8
6	<input type="checkbox"/>	500.000	522.718	61761.49	0.0155	P	1.7
7	<input type="checkbox"/>	1000.000	983.515	121196.93	0.0288	P	0.9
8	<input type="checkbox"/>			1401.20	0.0003	P	4.1

$$y = 2.8945E-005 * x + 3.4169E-004$$

$$R = 0.9995$$

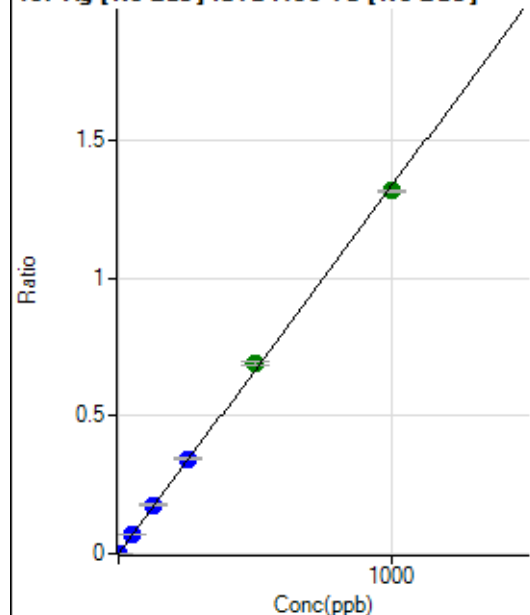
$$DL = 0.7183$$

$$BEC = 11.8$$

Weight: <None>

Min Conc: 0

107 Ag [No Gas] ISTD :159 Tb [No Gas]



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	37.78	0.0000	P	10.2
2	<input type="checkbox"/>	1.000	0.995	5434.40	0.0013	P	2.8
3	<input type="checkbox"/>	50.000	52.976	295130.08	0.0706	P	1.3
4	<input type="checkbox"/>	125.000	133.275	730764.35	0.1775	P	0.4
5	<input type="checkbox"/>	250.000	258.308	1414837.64	0.3440	P	1.3
6	<input type="checkbox"/>	500.000	518.499	2756631.76	0.6905	A	2.0
7	<input type="checkbox"/>	1000.000	987.490	5532265.89	1.3151	A	0.3
8	<input type="checkbox"/>			750.03	0.0002	P	7.9

$$y = 0.0013 * x + 9.3460E-006$$

$$R = 0.9997$$

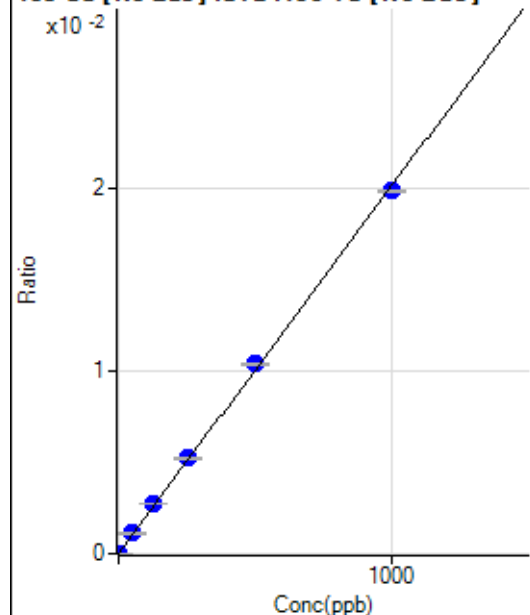
$$DL = 0.002153$$

$$BEC = 0.007018$$

Weight: <None>

Min Conc: 0

108 Cd [No Gas] ISTD :159 Tb [No Gas]



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	7.78	0.0000	P	25.2
2	<input type="checkbox"/>	1.000	1.125	100.00	0.0000	P	15.6
3	<input type="checkbox"/>	50.000	55.062	4641.90	0.0011	P	3.6
4	<input type="checkbox"/>	125.000	136.773	11341.17	0.0028	P	2.3
5	<input type="checkbox"/>	250.000	260.564	21581.67	0.0052	P	1.4
6	<input type="checkbox"/>	500.000	517.390	41578.31	0.0104	P	1.1
7	<input type="checkbox"/>	1000.000	986.939	83569.83	0.0199	P	0.5
8	<input type="checkbox"/>			47.78	0.0000	P	15.9

$$y = 2.0126E-005 * x + 1.9262E-006$$

$$R = 0.9997$$

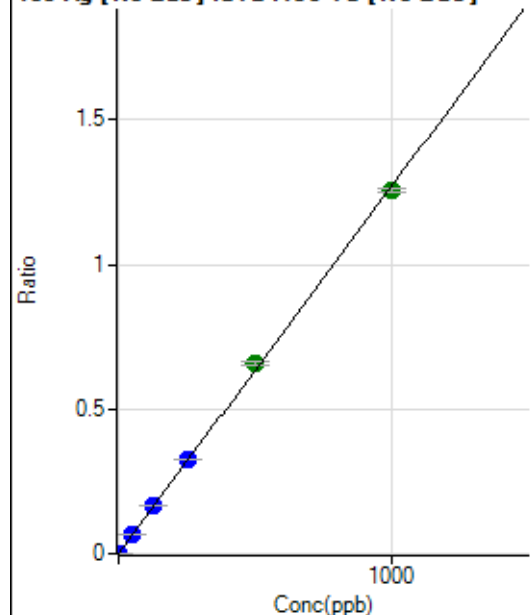
$$DL = 0.07238$$

$$BEC = 0.0957$$

Weight: <None>

Min Conc: 0

109 Ag [No Gas] ISTD :159 Tb [No Gas]



	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	24.44	0.0000	P	47.5
2	<input type="checkbox"/>	1.000	0.972	5045.37	0.0012	P	4.1
3	<input type="checkbox"/>	50.000	52.910	280841.72	0.0671	P	1.6
4	<input type="checkbox"/>	125.000	132.831	693986.55	0.1686	P	0.3
5	<input type="checkbox"/>	250.000	256.259	1337430.83	0.3252	P	1.2
6	<input type="checkbox"/>	500.000	518.630	2627129.07	0.6581	A	2.7
7	<input type="checkbox"/>	1000.000	987.996	5273970.09	1.2538	A	1.0
8	<input type="checkbox"/>			617.80	0.0002	P	7.3

$$y = 0.0013 * x + 6.0375E-006$$

$$R = 0.9997$$

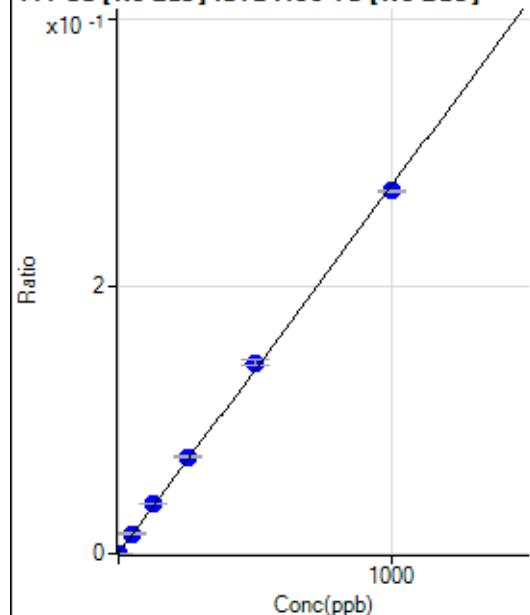
$$DL = 0.006774$$

$$BEC = 0.004758$$

Weight: <None>

Min Conc: 0

111 Cd [No Gas] ISTD :159 Tb [No Gas]



	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	973.61	0.0002	P	2.1
2	<input type="checkbox"/>	1.000	1.063	2169.68	0.0005	P	5.0
3	<input type="checkbox"/>	50.000	53.617	62574.43	0.0150	P	2.8
4	<input type="checkbox"/>	125.000	134.450	152984.95	0.0372	P	0.4
5	<input type="checkbox"/>	250.000	262.219	297113.20	0.0722	P	1.3
6	<input type="checkbox"/>	500.000	518.955	569810.30	0.1427	P	2.3
7	<input type="checkbox"/>	1000.000	986.106	1140103.48	0.2710	P	0.4
8	<input type="checkbox"/>			1179.62	0.0003	P	3.5

$$y = 2.7459E-004 * x + 2.4086E-004$$

$$R = 0.9996$$

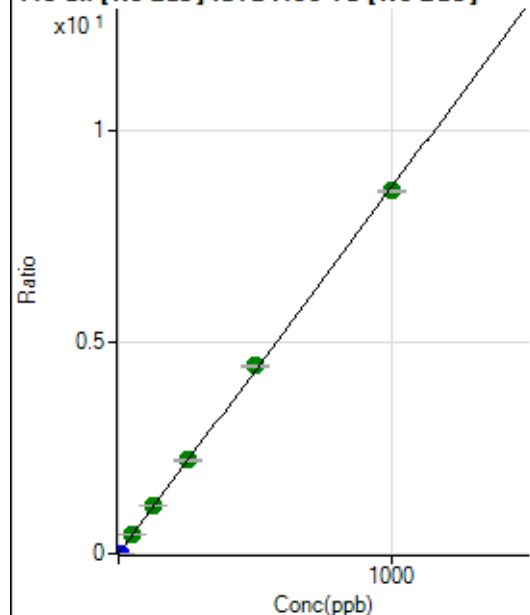
$$DL = 0.05633$$

$$BEC = 0.8771$$

Weight: <None>

Min Conc: 0

118 Sn [No Gas] ISTD : 159 Tb [No Gas]



	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	1341.19	0.0003	P	3.8
2	<input type="checkbox"/>	5.000	0.549	20732.74	0.0051	P	1.4
3	<input type="checkbox"/>	50.000	52.391	1900433.27	0.4544	A	1.3
4	<input type="checkbox"/>	125.000	132.107	4714744.13	1.1452	A	0.5
5	<input type="checkbox"/>	250.000	256.841	9154419.52	2.2262	A	2.3
6	<input type="checkbox"/>	500.000	513.611	17770363.90	4.4514	A	1.3
7	<input type="checkbox"/>	1000.000	990.499	36112551.13	8.5842	A	0.9
8	<input type="checkbox"/>			7595.41	0.0019	P	4.9

$$y = 0.0087 * x + 3.3176E-004$$

$$R = 0.9998$$

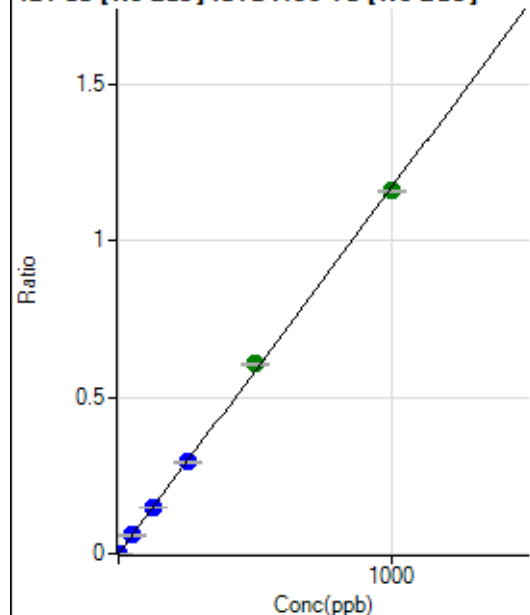
$$DL = 0.004377$$

$$BEC = 0.03828$$

Weight: <None>

Min Conc: 0

121 Sb [No Gas] ISTD : 159 Tb [No Gas]



	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	71.11	0.0000	P	15.5
2	<input type="checkbox"/>	2.000	1.983	9519.90	0.0023	P	2.4
3	<input type="checkbox"/>	50.000	49.994	244766.53	0.0585	P	2.1
4	<input type="checkbox"/>	125.000	126.881	611415.05	0.1485	P	0.4
5	<input type="checkbox"/>	250.000	249.577	1201373.49	0.2921	P	0.9
6	<input type="checkbox"/>	500.000	517.476	2417870.74	0.6056	A	1.6
7	<input type="checkbox"/>	1000.000	991.133	4879762.74	1.1600	A	0.5
8	<input type="checkbox"/>			2830.30	0.0007	P	11.1

$$y = 0.0012 * x + 1.7600E-005$$

$$R = 0.9998$$

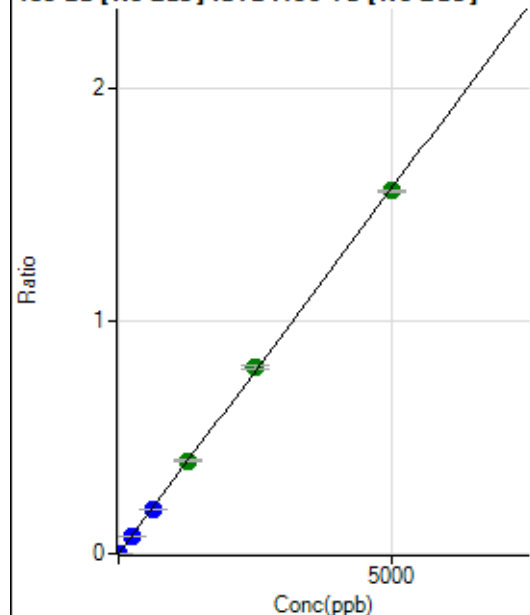
$$DL = 0.007$$

$$BEC = 0.01504$$

Weight: <None>

Min Conc: 0

135 Ba [No Gas] ISTD :159 Tb [No Gas]



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	47.78	0.0000	P	54.2
2	<input type="checkbox"/>	10.000	9.513	12190.86	0.0030	P	0.9
3	<input type="checkbox"/>	250.000	242.999	318722.56	0.0762	P	1.6
4	<input type="checkbox"/>	625.000	615.103	794090.14	0.1929	P	0.4
5	<input type="checkbox"/>	1250.000	1271.007	1639114.77	0.3985	A	1.4
6	<input type="checkbox"/>	2500.000	2555.487	3198837.90	0.8013	A	1.5
7	<input type="checkbox"/>	5000.000	4968.593	6554048.79	1.5579	A	0.7
8	<input type="checkbox"/>			2552.48	0.0006	P	7.1

$$y = 3.1356E-004 * x + 1.1825E-005$$

$$R = 0.9999$$

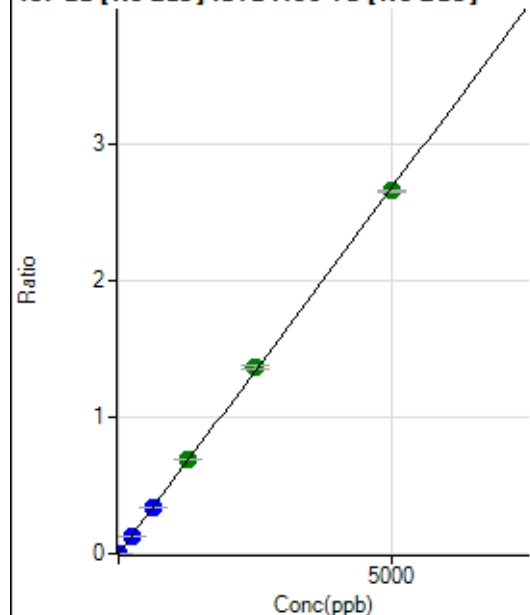
$$DL = 0.06132$$

$$BEC = 0.03771$$

Weight: <None>

Min Conc: 0

137 Ba [No Gas] ISTD :159 Tb [No Gas]



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	91.11	0.0000	P	9.0
2	<input type="checkbox"/>	10.000	9.467	20731.87	0.0051	P	0.8
3	<input type="checkbox"/>	250.000	245.629	550310.58	0.1316	P	1.6
4	<input type="checkbox"/>	625.000	623.923	1375836.94	0.3342	P	0.3
5	<input type="checkbox"/>	1250.000	1283.594	2827715.37	0.6875	A	0.5
6	<input type="checkbox"/>	2500.000	2555.992	5464805.82	1.3690	A	1.9
7	<input type="checkbox"/>	5000.000	4963.960	11184343.45	2.6587	A	0.5
8	<input type="checkbox"/>			4321.81	0.0011	P	1.2

$$y = 5.3559E-004 * x + 2.2537E-005$$

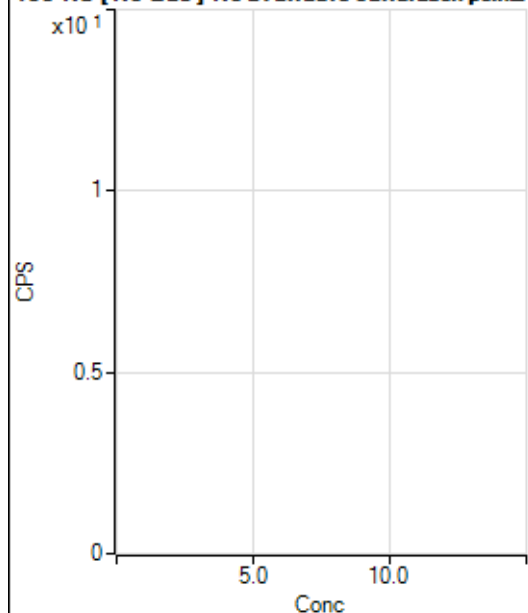
$$R = 0.9999$$

$$DL = 0.01138$$

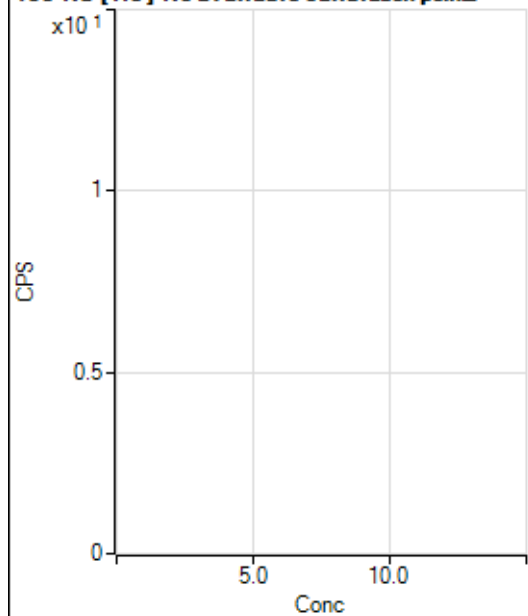
$$BEC = 0.04208$$

Weight: <None>

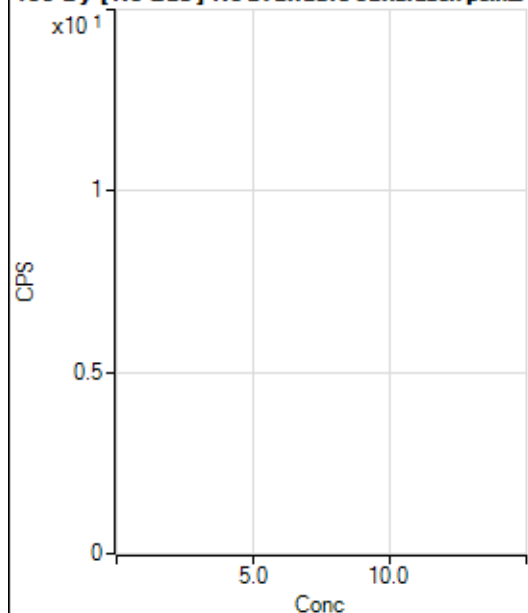
Min Conc: 0

150 Nd [No Gas] No available calibration points

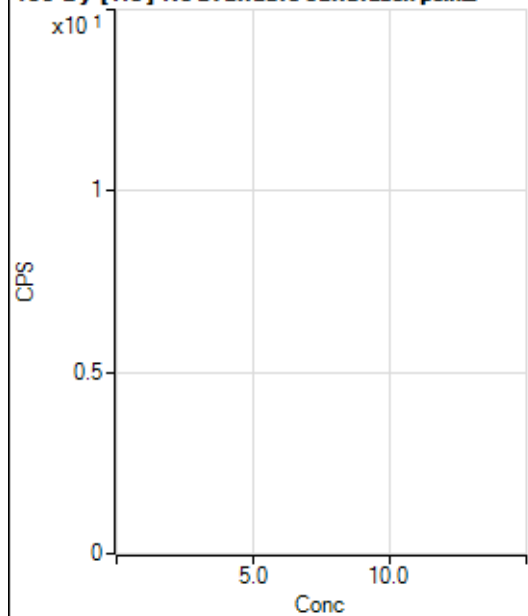
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			5.55		P	69.3
2	<input type="checkbox"/>			3.33		P	173.
3	<input type="checkbox"/>			23.33		P	28.6
4	<input type="checkbox"/>			76.67		P	11.5
5	<input type="checkbox"/>			140.00		P	12.6
6	<input type="checkbox"/>			252.23		P	10.7
7	<input type="checkbox"/>			526.68		P	9.4
8	<input type="checkbox"/>			110.00		P	9.1

150 Nd [He] No available calibration points

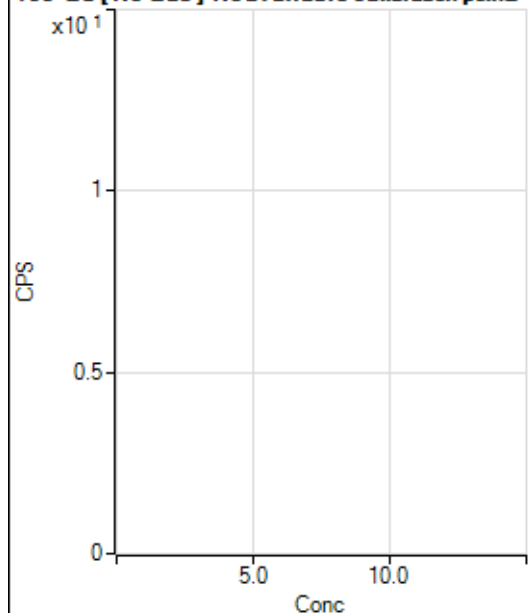
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			1.11		P	173.
2	<input type="checkbox"/>			0.00		P	
3	<input type="checkbox"/>			13.33		P	25.0
4	<input type="checkbox"/>			13.33		P	90.1
5	<input type="checkbox"/>			24.44		P	20.8
6	<input type="checkbox"/>			52.22		P	20.5
7	<input type="checkbox"/>			133.34		P	15.2
8	<input type="checkbox"/>			53.33		P	16.5

156 Dy [No Gas] No available calibration points

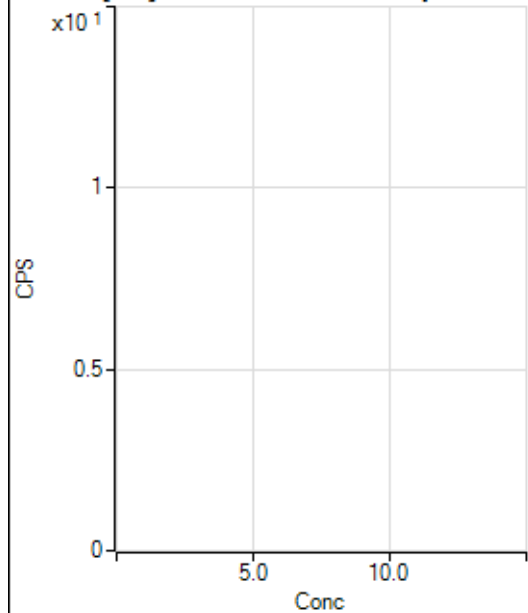
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			125.56		P	15.6
2	<input type="checkbox"/>			105.56		P	24.1
3	<input type="checkbox"/>			114.44		P	16.6
4	<input type="checkbox"/>			120.00		P	16.7
5	<input type="checkbox"/>			144.45		P	3.5
6	<input type="checkbox"/>			207.78		P	18.6
7	<input type="checkbox"/>			283.34		P	9.6
8	<input type="checkbox"/>			343.34		P	7.3

156 Dy [He] No available calibration points

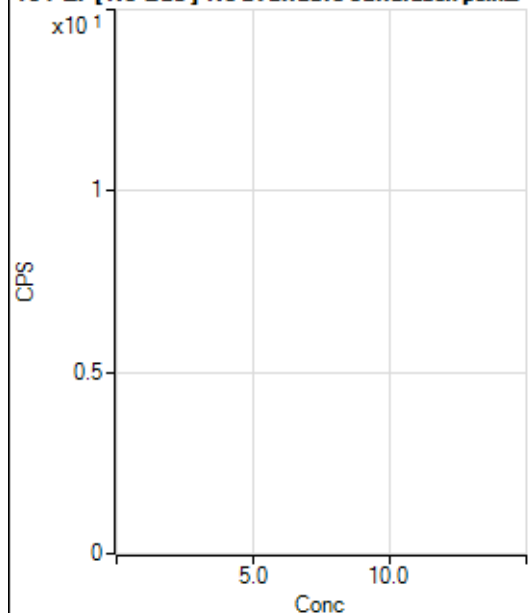
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			22.22		P	52.7
2	<input type="checkbox"/>			21.11		P	32.9
3	<input type="checkbox"/>			47.78		P	14.5
4	<input type="checkbox"/>			65.55		P	10.6
5	<input type="checkbox"/>			114.45		P	23.4
6	<input type="checkbox"/>			182.23		P	20.6
7	<input type="checkbox"/>			345.56		P	12.6
8	<input type="checkbox"/>			152.22		P	30.7

160 Gd [No Gas] Noavailable calibration poin...

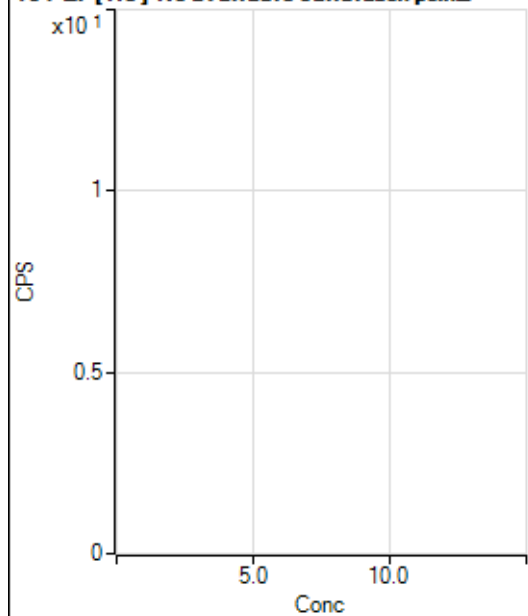
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			6.67		P	132.
2	<input type="checkbox"/>			12.22		P	15.7
3	<input type="checkbox"/>			16.66		P	34.6
4	<input type="checkbox"/>			25.56		P	45.8
5	<input type="checkbox"/>			47.78		P	14.5
6	<input type="checkbox"/>			68.89		P	32.2
7	<input type="checkbox"/>			116.67		P	21.6
8	<input type="checkbox"/>			180.01		P	12.8

160 Gd [He] No available calibration points

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			124.45		P	26.4
2	<input type="checkbox"/>			116.67		P	4.9
3	<input type="checkbox"/>			118.89		P	12.6
4	<input type="checkbox"/>			134.45		P	19.9
5	<input type="checkbox"/>			130.00		P	12.8
6	<input type="checkbox"/>			185.56		P	13.0
7	<input type="checkbox"/>			145.56		P	11.8
8	<input type="checkbox"/>			245.56		P	7.7

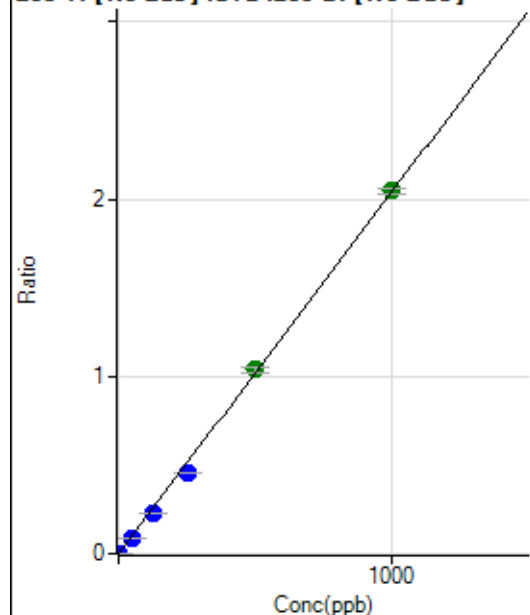
164 Er [No Gas] No available calibration points

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			16.67		P	20.0
2	<input type="checkbox"/>			11.11		P	75.5
3	<input type="checkbox"/>			26.67		P	0.0
4	<input type="checkbox"/>			36.67		P	39.6
5	<input type="checkbox"/>			36.67		P	15.7
6	<input type="checkbox"/>			75.55		P	5.1
7	<input type="checkbox"/>			106.67		P	25.6
8	<input type="checkbox"/>			177.78		P	16.9

164 Er [He] No available calibration points

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			15.56		P	32.7
2	<input type="checkbox"/>			14.44		P	13.4
3	<input type="checkbox"/>			14.45		P	48.0
4	<input type="checkbox"/>			20.00		P	83.4
5	<input type="checkbox"/>			30.00		P	29.4
6	<input type="checkbox"/>			35.56		P	14.3
7	<input type="checkbox"/>			81.11		P	30.3
8	<input type="checkbox"/>			101.11		P	8.3

203 Tl [No Gas] ISTD :209 Bi [No Gas]



	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	81.11	0.0000	P	16.3
2	<input type="checkbox"/>	1.000	0.833	4414.10	0.0017	P	4.1
3	<input type="checkbox"/>	50.000	44.711	234738.63	0.0911	P	0.3
4	<input type="checkbox"/>	125.000	112.655	590436.08	0.2296	P	2.2
5	<input type="checkbox"/>	250.000	223.520	1169453.01	0.4554	P	1.0
6	<input type="checkbox"/>	500.000	509.139	2565254.75	1.0374	A	2.7
7	<input type="checkbox"/>	1000.000	1003.858	5232063.33	2.0453	A	1.9
8	<input type="checkbox"/>			797.81	0.0003	P	13.6

$$y = 0.0020 * x + 3.1952E-005$$

$$R = 0.9995$$

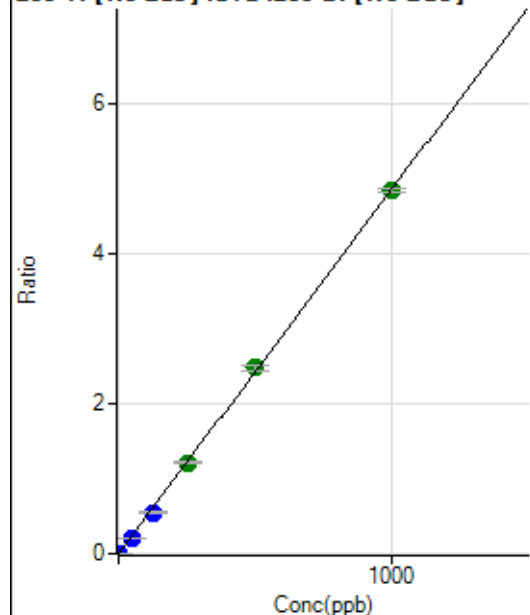
$$DL = 0.007655$$

$$BEC = 0.01568$$

Weight: <None>

Min Conc: 0

205 Tl [No Gas] ISTD :209 Bi [No Gas]



	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	192.23	0.0001	P	6.7
2	<input type="checkbox"/>	1.000	0.836	10574.19	0.0041	P	0.8
3	<input type="checkbox"/>	50.000	44.293	554701.71	0.2153	P	0.5
4	<input type="checkbox"/>	125.000	113.022	1412929.02	0.5493	P	2.3
5	<input type="checkbox"/>	250.000	250.420	3125116.97	1.2171	A	0.8
6	<input type="checkbox"/>	500.000	510.103	6130538.80	2.4791	A	3.0
7	<input type="checkbox"/>	1000.000	996.626	12389056.62	4.8435	A	1.2
8	<input type="checkbox"/>			1806.80	0.0008	P	10.7

$$y = 0.0049 * x + 7.5742E-005$$

$$R = 0.9998$$

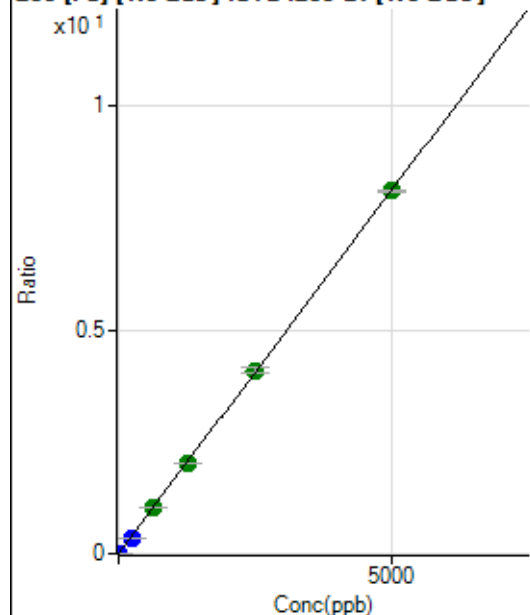
$$DL = 0.003155$$

$$BEC = 0.01559$$

Weight: <None>

Min Conc: 0

206 [Pb] [No Gas] ISTD :209 Bi [No Gas]



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det	RSD
1	<input type="checkbox"/>	0.000	0.000	376.67	0.0001	P	7.2
2	<input type="checkbox"/>	1.000	0.830	3816.12	0.0015	P	1.4
3	<input type="checkbox"/>	250.000	222.731	931096.44	0.3615	P	0.3
4	<input type="checkbox"/>	625.000	624.985	2608325.81	1.0140	A	0.7
5	<input type="checkbox"/>	1250.000	1240.591	5167987.25	2.0126	A	0.4
6	<input type="checkbox"/>	2500.000	2519.337	10105722.14	4.0869	A	3.3
7	<input type="checkbox"/>	5000.000	4994.049	20721936.36	8.1013	A	0.7
8	<input type="checkbox"/>			5028.76	0.0022	P	3.4

$$y = 0.0016 * x + 1.4849E-004$$

$$R = 1.0000$$

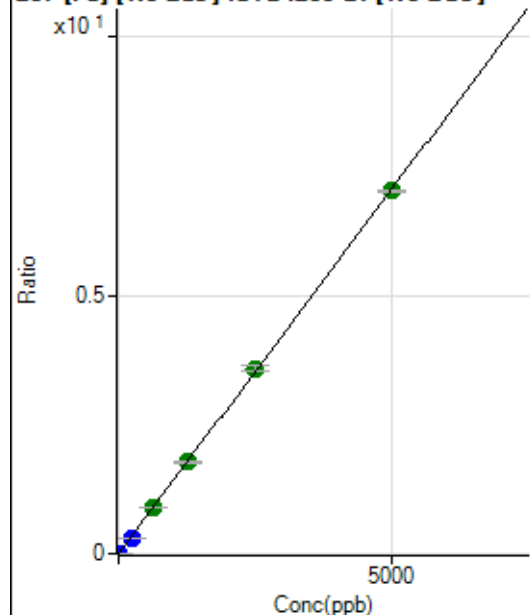
$$DL = 0.01973$$

$$BEC = 0.09154$$

Weight: <None>

Min Conc: 0

207 [Pb] [No Gas] ISTD :209 Bi [No Gas]



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det	RSD
1	<input type="checkbox"/>	0.000	0.000	354.45	0.0001	P	18.8
2	<input type="checkbox"/>	1.000	0.824	3323.77	0.0013	P	2.7
3	<input type="checkbox"/>	250.000	222.680	808931.99	0.3140	P	0.2
4	<input type="checkbox"/>	625.000	627.872	2276871.06	0.8852	A	1.8
5	<input type="checkbox"/>	1250.000	1255.966	4546553.44	1.7706	A	0.7
6	<input type="checkbox"/>	2500.000	2537.030	8843468.62	3.5764	A	3.3
7	<input type="checkbox"/>	5000.000	4981.001	17960172.93	7.0215	A	0.8
8	<input type="checkbox"/>			4320.74	0.0019	P	4.4

$$y = 0.0014 * x + 1.3955E-004$$

$$R = 0.9999$$

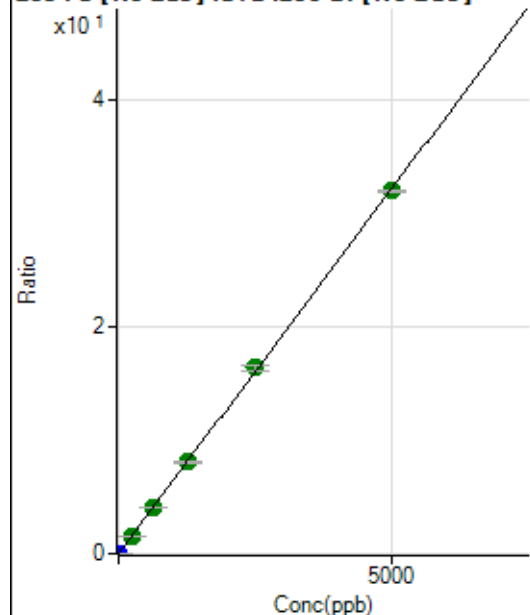
$$DL = 0.0559$$

$$BEC = 0.099$$

Weight: <None>

Min Conc: 0

208 Pb [No Gas] ISTD :209 Bi [No Gas]



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	1571.16	0.0006	P	3.3
2	<input type="checkbox"/>	1.000	0.846	15486.96	0.0061	P	0.9
3	<input type="checkbox"/>	250.000	237.310	3934141.65	1.5273	A	0.2
4	<input type="checkbox"/>	625.000	629.640	10419946.17	4.0512	A	2.0
5	<input type="checkbox"/>	1250.000	1254.362	20721922.74	8.0700	A	1.2
6	<input type="checkbox"/>	2500.000	2547.058	40521873.49	16.3861	A	2.6
7	<input type="checkbox"/>	5000.000	4975.435	81871271.97	32.0081	A	0.6
8	<input type="checkbox"/>			19947.05	0.0086	P	2.4

$$y = 0.0064 * x + 6.1932E-004$$

$$R = 0.9999$$

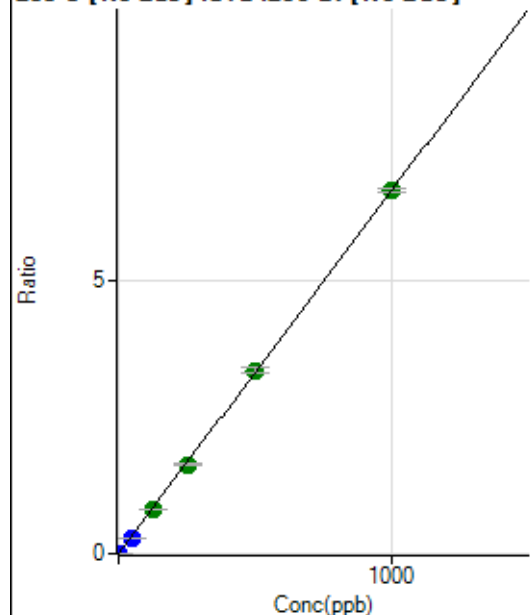
$$DL = 0.009518$$

$$BEC = 0.09627$$

Weight: <None>

Min Conc: 0

238 U [No Gas] ISTD :209 Bi [No Gas]



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	16.67	0.0000	P	40.8
2	<input type="checkbox"/>	1.000	0.802	13599.26	0.0053	P	2.1
3	<input type="checkbox"/>	50.000	42.082	719030.51	0.2791	P	0.6
4	<input type="checkbox"/>	125.000	121.290	2069185.66	0.8045	A	2.4
5	<input type="checkbox"/>	250.000	246.028	4190355.87	1.6318	A	1.4
6	<input type="checkbox"/>	500.000	504.175	8269144.95	3.3441	A	2.9
7	<input type="checkbox"/>	1000.000	999.765	16961640.44	6.6312	A	0.9
8	<input type="checkbox"/>			788.92	0.0003	P	11.8

$$y = 0.0066 * x + 6.5845E-006$$

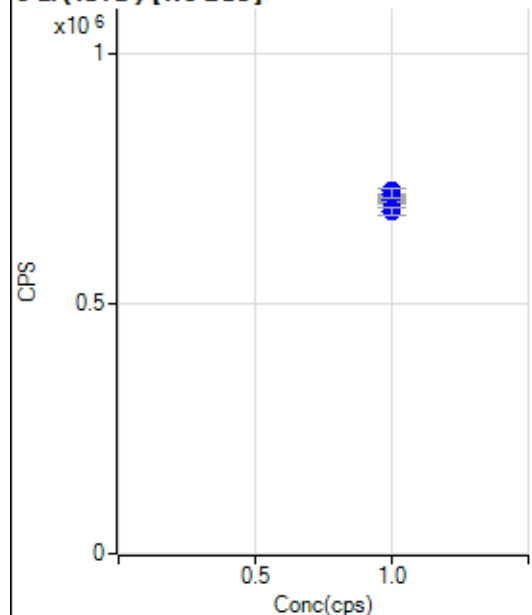
$$R = 1.0000$$

$$DL = 0.001214$$

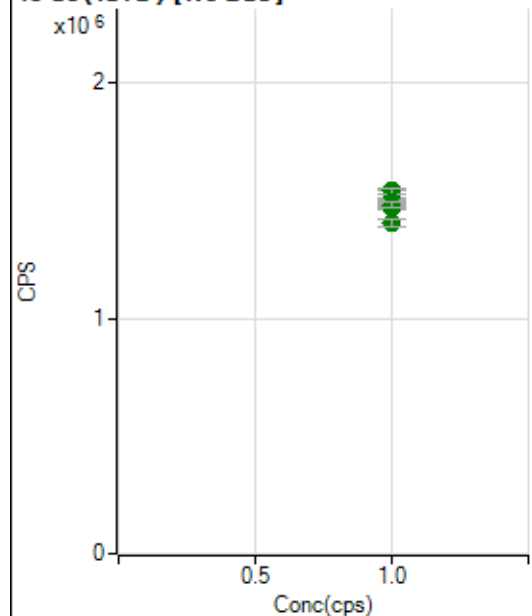
$$BEC = 0.0009927$$

Weight: <None>

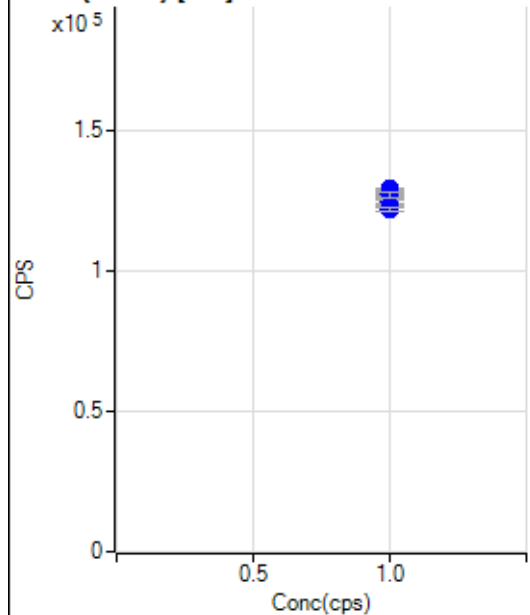
Min Conc: 0

6 Li (ISTD) [No Gas]

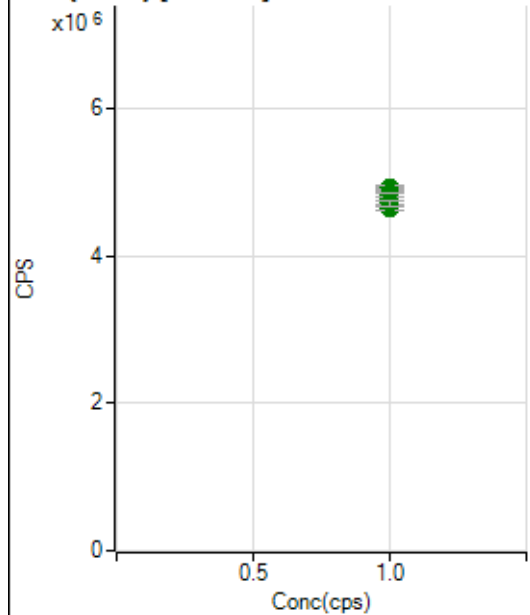
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		704548.16		P	0.6
2	<input type="checkbox"/>	1.000		709496.87		P	0.4
3	<input type="checkbox"/>	1.000		726407.84		P	1.8
4	<input type="checkbox"/>	1.000		718801.53		P	0.7
5	<input type="checkbox"/>	1.000		709956.81		P	1.2
6	<input type="checkbox"/>	1.000		685491.00		P	2.5
7	<input type="checkbox"/>	1.000		711137.85		P	1.4
8	<input type="checkbox"/>	1.000		721645.62		P	2.5

45 Sc (ISTD) [No Gas]

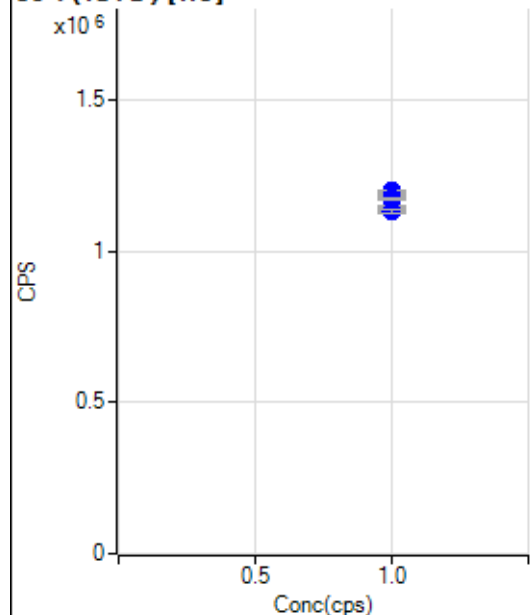
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		1507227.34		A	0.6
2	<input type="checkbox"/>	1.000		1542240.67		A	0.0
3	<input type="checkbox"/>	1.000		1541633.54		A	1.5
4	<input type="checkbox"/>	1.000		1494307.28		A	1.3
5	<input type="checkbox"/>	1.000		1472139.68		A	1.2
6	<input type="checkbox"/>	1.000		1406185.95		A	2.6
7	<input type="checkbox"/>	1.000		1468537.22		A	0.9
8	<input type="checkbox"/>	1.000		1483417.83		A	1.9

45 Sc (ISTD) [He]

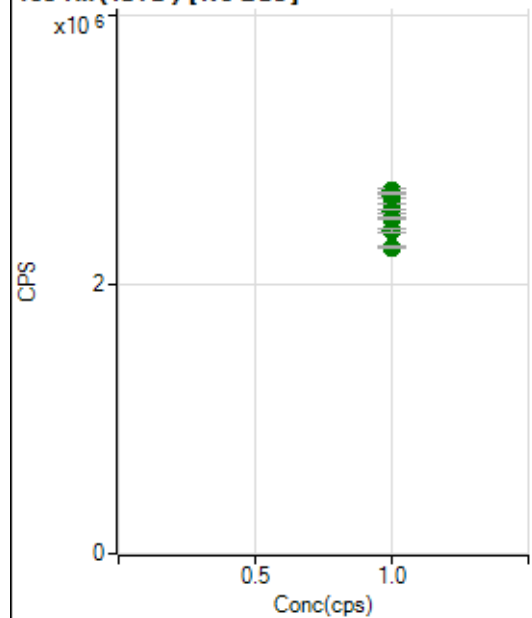
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		129248.51		P	0.5
2	<input type="checkbox"/>	1.000		127476.12		P	0.4
3	<input type="checkbox"/>	1.000		127800.69		P	1.0
4	<input type="checkbox"/>	1.000		124683.97		P	1.1
5	<input type="checkbox"/>	1.000		122992.83		P	0.2
6	<input type="checkbox"/>	1.000		121765.33		P	0.9
7	<input type="checkbox"/>	1.000		127198.24		P	0.3
8	<input type="checkbox"/>	1.000		127190.51		P	1.3

89 Y (ISTD) [No Gas]

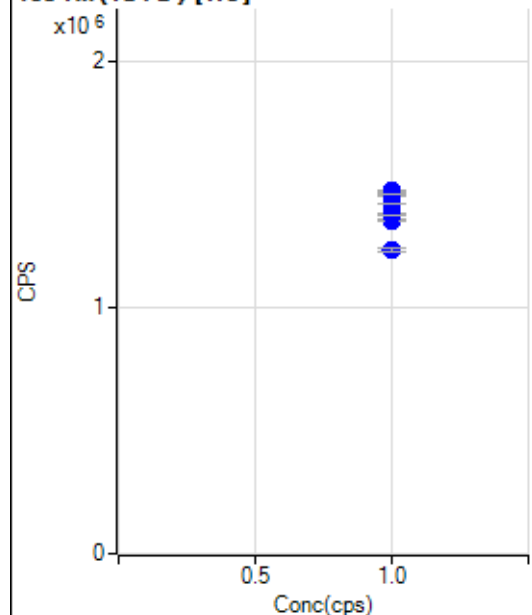
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		4888660.03		A	0.2
2	<input type="checkbox"/>	1.000		4916215.76		A	0.5
3	<input type="checkbox"/>	1.000		4928463.99		A	0.9
4	<input type="checkbox"/>	1.000		4870494.16		A	0.9
5	<input type="checkbox"/>	1.000		4771225.80		A	1.0
6	<input type="checkbox"/>	1.000		4661551.39		A	1.9
7	<input type="checkbox"/>	1.000		4827081.91		A	0.9
8	<input type="checkbox"/>	1.000		4718603.02		A	1.7

89 Y (ISTD) [He]

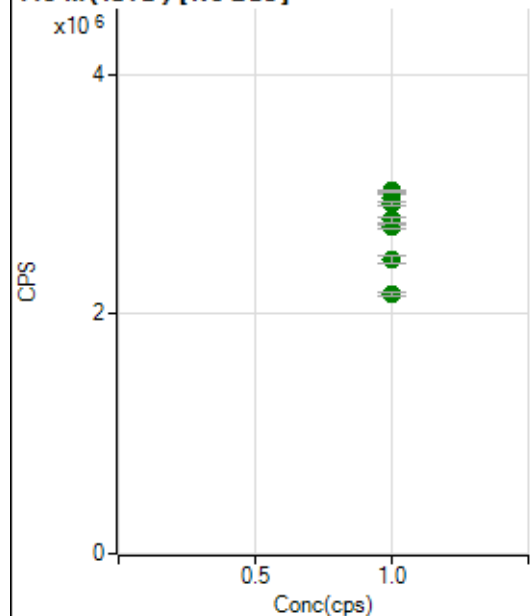
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		1198981.09		P	0.3
2	<input type="checkbox"/>	1.000		1185360.89		P	0.6
3	<input type="checkbox"/>	1.000		1198728.13		P	0.0
4	<input type="checkbox"/>	1.000		1169322.04		P	0.2
5	<input type="checkbox"/>	1.000		1146842.74		P	0.2
6	<input type="checkbox"/>	1.000		1133429.92		P	0.5
7	<input type="checkbox"/>	1.000		1175235.10		P	0.6
8	<input type="checkbox"/>	1.000		1131932.72		P	1.4

103 Rh (ISTD) [No Gas]

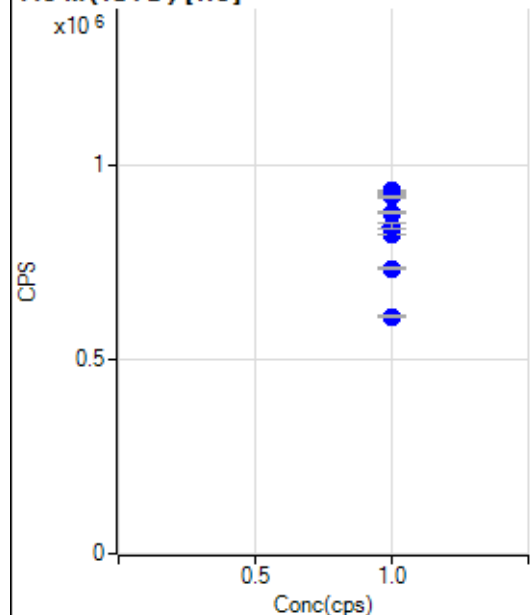
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		2666255.08		A	1.0
2	<input type="checkbox"/>	1.000		2698222.13		A	1.3
3	<input type="checkbox"/>	1.000		2680659.56		A	0.7
4	<input type="checkbox"/>	1.000		2607537.86		A	0.1
5	<input type="checkbox"/>	1.000		2547358.49		A	1.1
6	<input type="checkbox"/>	1.000		2407898.26		A	1.1
7	<input type="checkbox"/>	1.000		2491154.95		A	0.7
8	<input type="checkbox"/>	1.000		2280487.36		A	0.5

103 Rh (ISTD) [He]

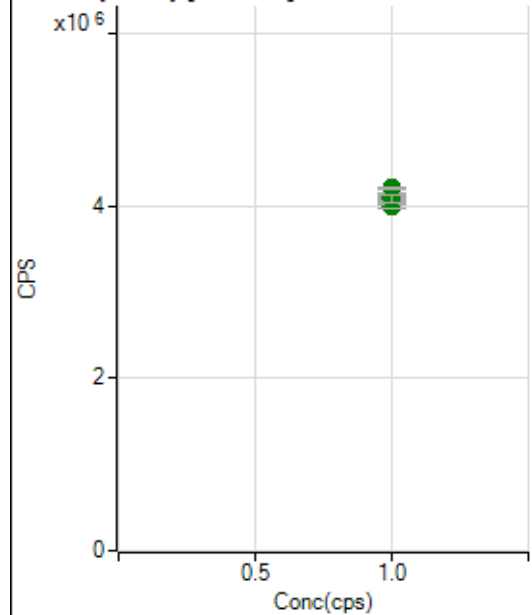
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		1476499.42		P	0.4
2	<input type="checkbox"/>	1.000		1461615.66		P	0.3
3	<input type="checkbox"/>	1.000		1462653.09		P	0.1
4	<input type="checkbox"/>	1.000		1423046.96		P	0.3
5	<input type="checkbox"/>	1.000		1386460.87		P	0.1
6	<input type="checkbox"/>	1.000		1356652.31		P	0.5
7	<input type="checkbox"/>	1.000		1378568.19		P	0.1
8	<input type="checkbox"/>	1.000		1240249.70		P	1.3

115 In (ISTD) [No Gas]

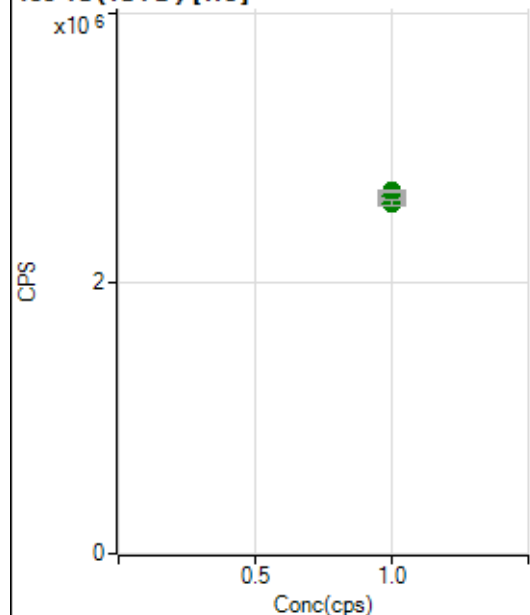
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		2975833.54		A	2.0
2	<input type="checkbox"/>	1.000		3019977.45		A	1.1
3	<input type="checkbox"/>	1.000		3029385.85		A	0.7
4	<input type="checkbox"/>	1.000		2917094.97		A	1.3
5	<input type="checkbox"/>	1.000		2734068.09		A	1.3
6	<input type="checkbox"/>	1.000		2459398.31		A	2.3
7	<input type="checkbox"/>	1.000		2170877.21		A	1.9
8	<input type="checkbox"/>	1.000		2791981.80		A	1.6

115 In (ISTD) [He]

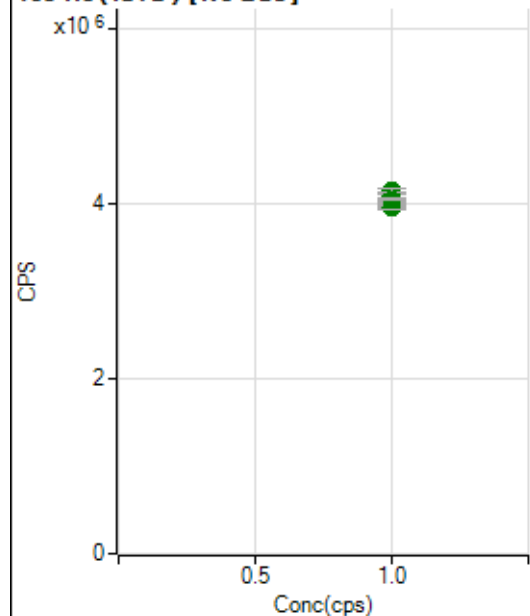
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		933664.09		P	0.3
2	<input type="checkbox"/>	1.000		925646.94		P	0.3
3	<input type="checkbox"/>	1.000		918184.19		P	0.2
4	<input type="checkbox"/>	1.000		876857.54		P	0.6
5	<input type="checkbox"/>	1.000		820264.25		P	0.2
6	<input type="checkbox"/>	1.000		734419.03		P	1.0
7	<input type="checkbox"/>	1.000		609693.57		P	0.7
8	<input type="checkbox"/>	1.000		843391.54		P	1.3

159 Tb (ISTD) [No Gas]

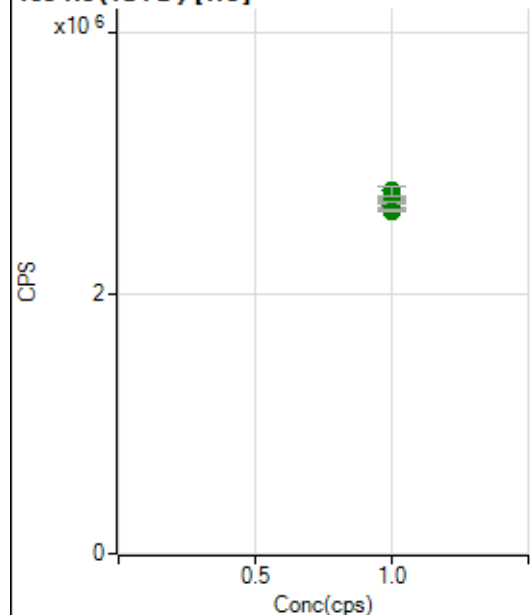
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		4042149.80		A	0.5
2	<input type="checkbox"/>	1.000		4070878.62		A	0.7
3	<input type="checkbox"/>	1.000		4183196.33		A	1.8
4	<input type="checkbox"/>	1.000		4116951.05		A	0.3
5	<input type="checkbox"/>	1.000		4113252.02		A	1.7
6	<input type="checkbox"/>	1.000		3992453.28		A	1.2
7	<input type="checkbox"/>	1.000		4206705.11		A	0.7
8	<input type="checkbox"/>	1.000		4076999.94		A	1.9

159 Tb (ISTD) [He]

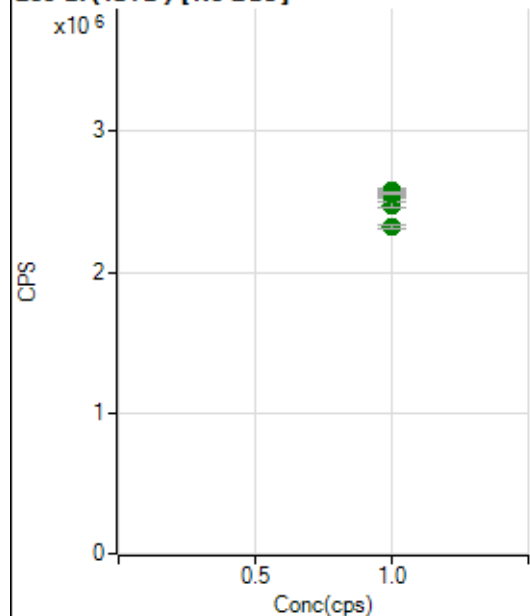
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		2640409.20		A	0.7
2	<input type="checkbox"/>	1.000		2600013.57		A	1.1
3	<input type="checkbox"/>	1.000		2630319.68		A	0.4
4	<input type="checkbox"/>	1.000		2656926.68		A	0.5
5	<input type="checkbox"/>	1.000		2639545.45		A	0.8
6	<input type="checkbox"/>	1.000		2592596.68		A	0.6
7	<input type="checkbox"/>	1.000		2681224.14		A	0.9
8	<input type="checkbox"/>	1.000		2592120.97		A	1.6

165 Ho (ISTD) [No Gas]

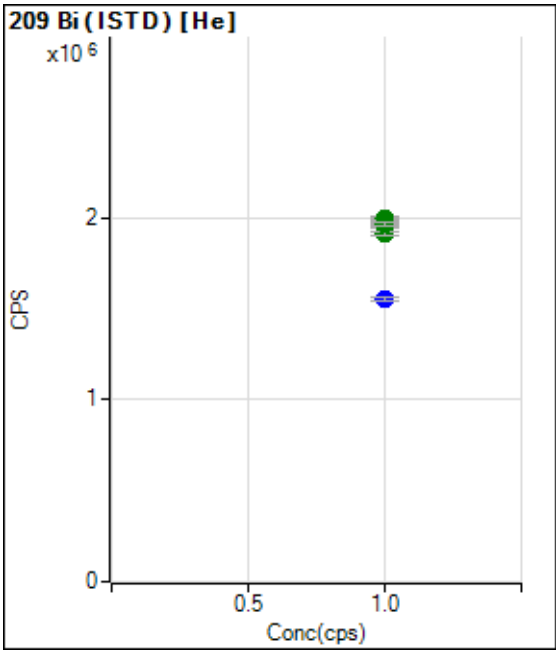
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		3984529.14		A	0.2
2	<input type="checkbox"/>	1.000		3965739.39		A	0.7
3	<input type="checkbox"/>	1.000		4084158.69		A	1.8
4	<input type="checkbox"/>	1.000		4032536.16		A	0.7
5	<input type="checkbox"/>	1.000		4041915.11		A	0.2
6	<input type="checkbox"/>	1.000		3965593.24		A	1.6
7	<input type="checkbox"/>	1.000		4146037.30		A	1.1
8	<input type="checkbox"/>	1.000		4048186.81		A	0.5

165 Ho (ISTD) [He]

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		2703184.19		A	1.1
2	<input type="checkbox"/>	1.000		2670434.04		A	1.1
3	<input type="checkbox"/>	1.000		2737224.37		A	1.3
4	<input type="checkbox"/>	1.000		2726644.44		A	0.1
5	<input type="checkbox"/>	1.000		2704957.11		A	0.7
6	<input type="checkbox"/>	1.000		2693519.30		A	0.5
7	<input type="checkbox"/>	1.000		2788205.20		A	2.3
8	<input type="checkbox"/>	1.000		2634474.81		A	0.4

209 Bi (ISTD) [No Gas]

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		2537367.44		A	0.9
2	<input type="checkbox"/>	1.000		2554009.27		A	0.7
3	<input type="checkbox"/>	1.000		2575960.08		A	0.5
4	<input type="checkbox"/>	1.000		2572540.38		A	1.3
5	<input type="checkbox"/>	1.000		2567838.16		A	1.0
6	<input type="checkbox"/>	1.000		2473631.67		A	1.8
7	<input type="checkbox"/>	1.000		2557829.48		A	0.9
8	<input type="checkbox"/>	1.000		2315358.06		A	1.1



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		1987594.75		A	0.9
2	<input type="checkbox"/>	1.000		1970341.57		A	0.8
3	<input type="checkbox"/>	1.000		1995450.72		A	1.4
4	<input type="checkbox"/>	1.000		1983597.37		A	1.0
5	<input type="checkbox"/>	1.000		1949960.34		A	0.3
6	<input type="checkbox"/>	1.000		1914655.20		A	1.5
7	<input type="checkbox"/>	1.000		1966549.38		A	1.5
8	<input type="checkbox"/>	1.000		1554778.08		P	1.4