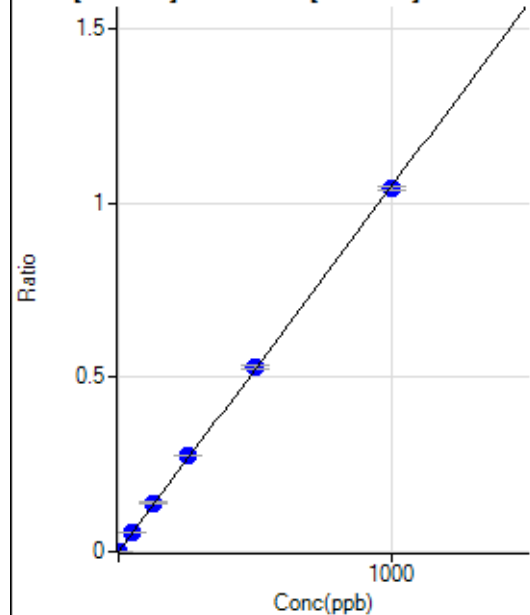


Calibration for 010CAL.S.d

Batch Folder: D:\Agilent\ICPMH\1\DATA\P7040925 MS.b\
 Analysis File: P7040925 MS.batch.bin
 DA Date-Time: 2025-04-11 00:57:19
 Calibration Title:
 Calibration Method: External Calibration
 VIS Interpolation Fit:

Level	Standard Data File	Sample Name	Acq. Date-Time
1	002CALB.d	S00	2025-04-09 15:33:58
2	006CAL.S.d	S02	2025-04-09 15:47:19
3	007CAL.S.d	S03	2025-04-09 15:50:36
4	008CAL.S.d	S04	2025-04-09 15:53:51
5	009CAL.S.d	S05	2025-04-09 15:56:54
6	010CAL.S.d	S06	2025-04-09 15:59:52
7	011CAL.S.d	S07	2025-04-09 16:02:42
8	012CAL.S.d	S08	2025-04-09 16:05:31

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	23.33	0.0000	P	13.3
2	<input type="checkbox"/>	1.000	1.059	746.69	0.0011	P	2.8
3	<input type="checkbox"/>	50.000	53.894	35449.34	0.0566	P	1.1
4	<input type="checkbox"/>	125.000	133.464	90380.71	0.1400	P	1.3
5	<input type="checkbox"/>	250.000	261.484	179160.80	0.2743	P	0.7
6	<input type="checkbox"/>	500.000	505.658	338029.39	0.5304	P	1.4
7	<input type="checkbox"/>	1000.000	993.047	618059.83	1.0416	P	0.9
8	<input type="checkbox"/>			71.11	0.0001	P	19.8

$$y = 0.0010 * x + 3.8025E-005$$

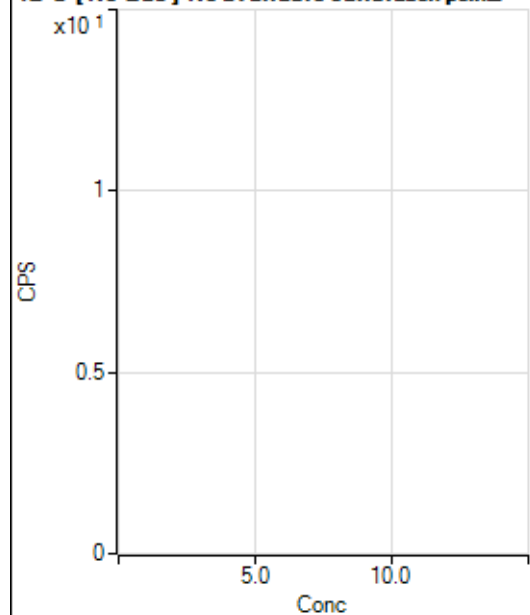
$$R = 0.9999$$

$$DL = 0.01445$$

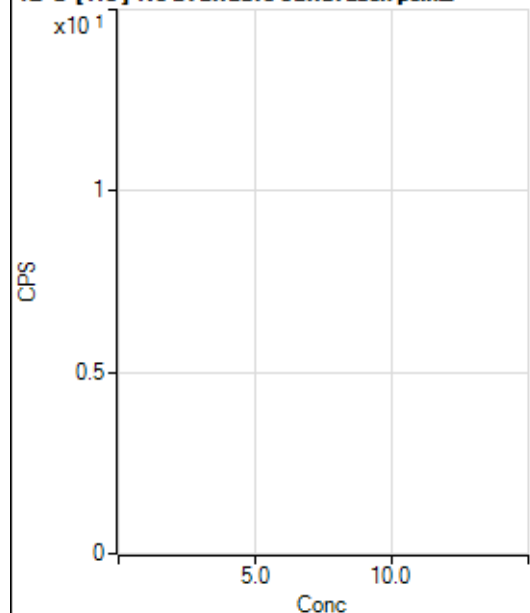
$$BEC = 0.03625$$

Weight: <None>

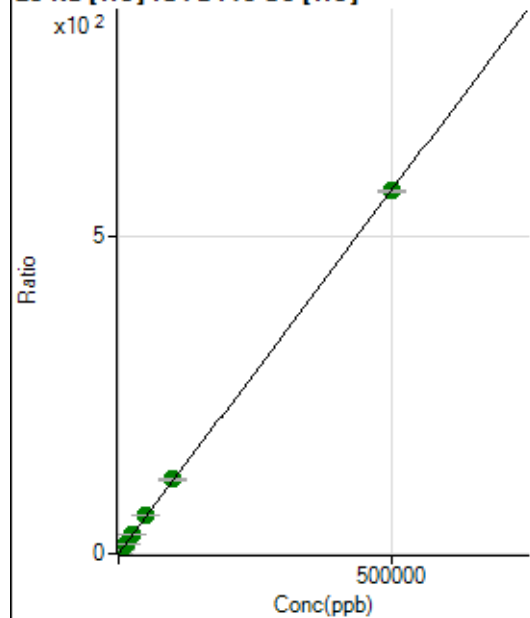
Min Conc: 0

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	13869.67	0.0484	P	0.3
2	<input type="checkbox"/>	500.000	434.896	164335.58	0.5450	P	0.9
3	<input type="checkbox"/>	5000.000	5157.459	1659286.31	5.9371	A	1.5
4	<input type="checkbox"/>	12500.000	12968.004	4063463.52	14.8550	A	0.8
5	<input type="checkbox"/>	25000.000	25770.970	7712804.54	29.4731	A	0.7
6	<input type="checkbox"/>	50000.000	52408.979	14921567.97	59.8878	A	0.9
7	<input type="checkbox"/>	100000.00	101891.03	28744471.80	116.3853	A	1.1
8	<input type="checkbox"/>	500000.00	499329.13	160857960.9	570.1710	A	0.4

$$y = 0.0011 * x + 0.0484$$

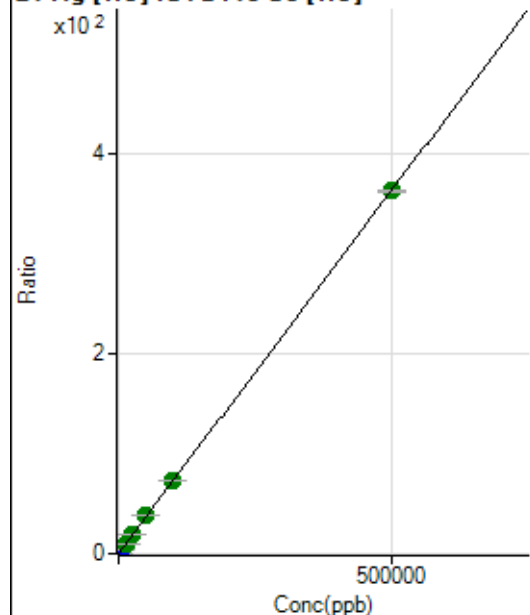
$$R = 1.0000$$

$$DL = 0.3977$$

$$BEC = 42.41$$

Weight: <None>

Min Conc: 0

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

	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	166.67	0.0006	P	7.5
2	<input type="checkbox"/>	500.000	444.842	97629.57	0.3238	P	0.9
3	<input type="checkbox"/>	5000.000	4897.427	994596.21	3.5587	P	1.2
4	<input type="checkbox"/>	12500.000	12892.319	2562155.57	9.3673	A	1.4
5	<input type="checkbox"/>	25000.000	25654.562	4877597.64	18.6394	A	1.2
6	<input type="checkbox"/>	50000.000	51971.848	9408541.94	37.7598	A	0.2
7	<input type="checkbox"/>	100000.00	100884.18	18102466.54	73.2961	A	1.1
8	<input type="checkbox"/>	500000.00	499584.52	102400180.7	362.9646	A	0.5

$$y = 7.2653\text{E-}004 * x + 5.8172\text{E-}004$$

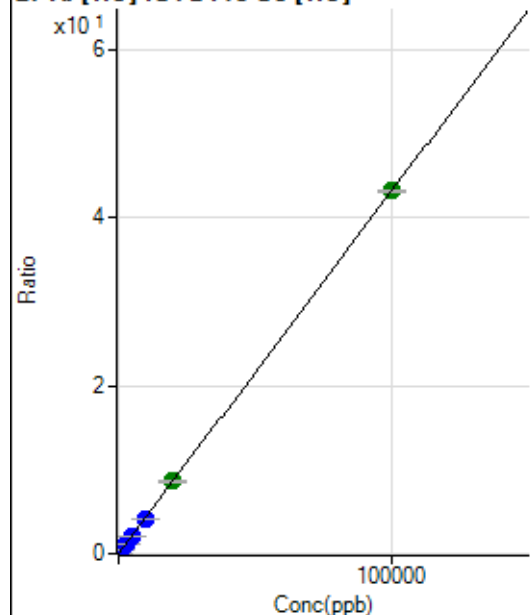
$$R = 1.0000$$

$$DL = 0.179$$

$$BEC = 0.8007$$

Weight: <None>

Min Conc: 0

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

	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	80.00	0.0003	P	31.0
2	<input type="checkbox"/>	20.000	18.515	2490.23	0.0083	P	1.6
3	<input type="checkbox"/>	1000.000	969.300	116833.77	0.4180	P	0.8
4	<input type="checkbox"/>	2500.000	2458.737	289950.14	1.0600	P	0.6
5	<input type="checkbox"/>	5000.000	4831.963	545021.93	2.0828	P	1.3
6	<input type="checkbox"/>	10000.000	9647.942	1036122.12	4.1584	P	0.4
7	<input type="checkbox"/>	20000.000	19921.813	2120690.26	8.5862	A	0.6
8	<input type="checkbox"/>	100000.00	100060.58	12166225.65	43.1247	A	0.7

$$y = 4.3098\text{E-}004 * x + 2.7901\text{E-}004$$

$$R = 1.0000$$

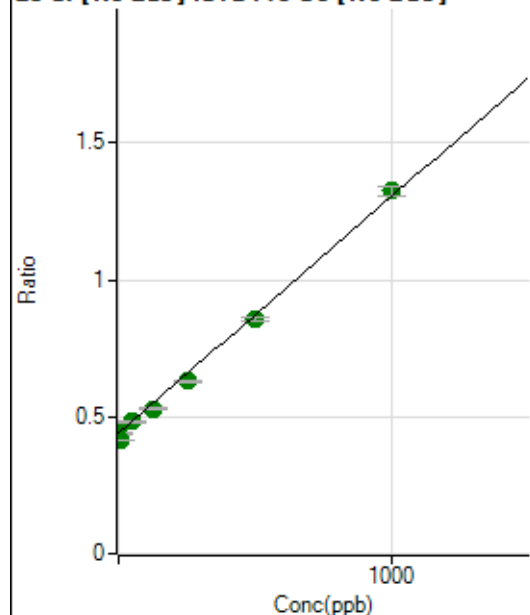
$$DL = 0.6026$$

$$BEC = 0.6474$$

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	1498333.36	0.4415	A	1.4
2	<input type="checkbox"/>	10.000	-31.474	1454226.39	0.4143	A	1.2
3	<input type="checkbox"/>	50.000	47.337	1576502.23	0.4824	A	2.0
4	<input type="checkbox"/>	125.000	100.163	1706174.28	0.5281	A	1.1
5	<input type="checkbox"/>	250.000	218.051	1929384.24	0.6300	A	1.6
6	<input type="checkbox"/>	500.000	478.992	2493008.45	0.8555	A	1.5
7	<input type="checkbox"/>	1000.000	1022.144	3698932.27	1.3250	A	2.5
8	<input type="checkbox"/>			1295028.03	0.4159	A	1.5

$$y = 8.6435\text{E-}004 * x + 0.4415$$

R = 0.9989

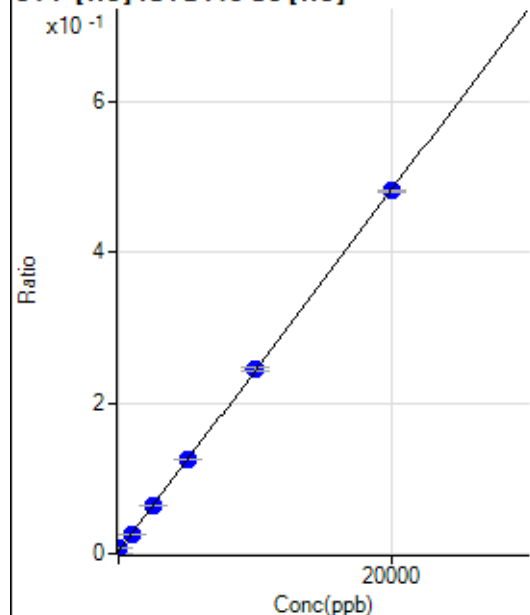
DL = 21.05

BEC = 510.8

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	-118.762	247.78	0.0009	P	2.8
2	<input type="checkbox"/>	0.000	118.762	1975.71	0.0066	P	3.0
3	<input type="checkbox"/>	1000.000	925.366	7229.55	0.0259	P	2.3
4	<input type="checkbox"/>	2500.000	2490.499	17331.01	0.0633	P	1.3
5	<input type="checkbox"/>	5000.000	5054.377	32642.60	0.1247	P	0.4
6	<input type="checkbox"/>	10000.000	10075.612	61036.72	0.2450	P	1.1
7	<input type="checkbox"/>	20000.000	19953.519	118923.67	0.4815	P	0.6
8	<input type="checkbox"/>			270.00	0.0010	P	3.8

$$y = 2.3945\text{E-}005 * x + 0.0037$$

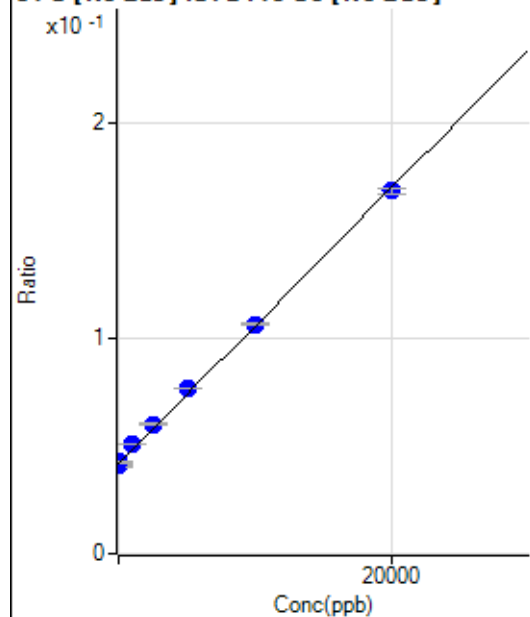
R = 0.9999

DL = 13.7

BEC = 154.9

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	-151.148	137926.39	0.0406	P	2.1
2	<input type="checkbox"/>	0.000	151.148	149464.75	0.0426	P	1.7
3	<input type="checkbox"/>	1000.000	1406.779	165515.75	0.0506	P	0.8
4	<input type="checkbox"/>	2500.000	2894.265	194447.23	0.0602	P	1.0
5	<input type="checkbox"/>	5000.000	5474.241	235019.64	0.0767	P	0.5
6	<input type="checkbox"/>	10000.000	10127.263	310613.81	0.1066	P	0.9
7	<input type="checkbox"/>	20000.000	19748.186	469744.28	0.1683	P	1.9
8	<input type="checkbox"/>			118480.00	0.0380	P	3.2

$$y = 6.4158E-006 * x + 0.0416$$

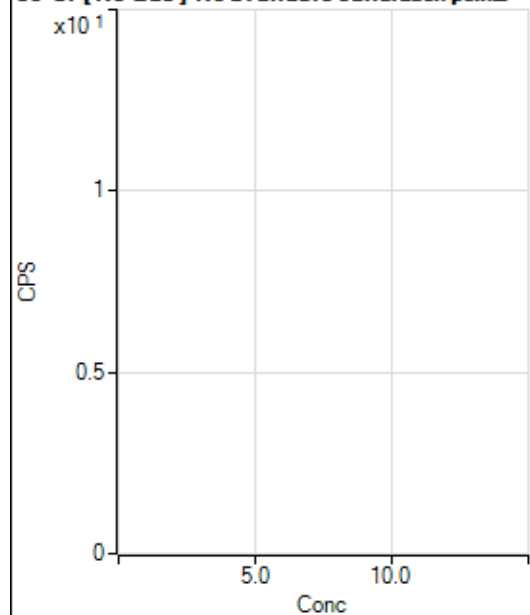
R = 0.9994

DL = 370

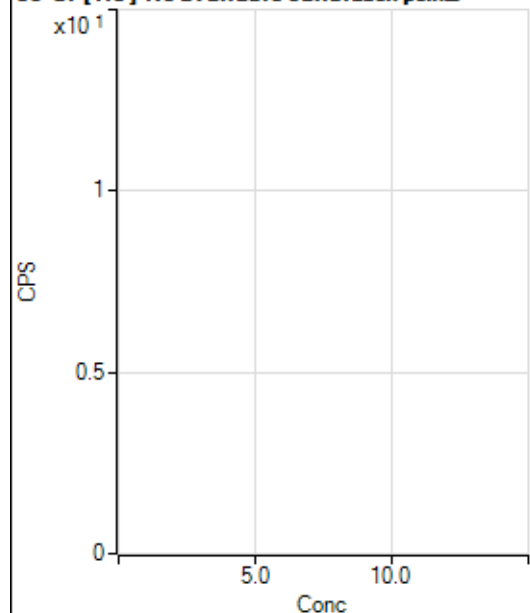
BEC = 6487

Weight: <None>

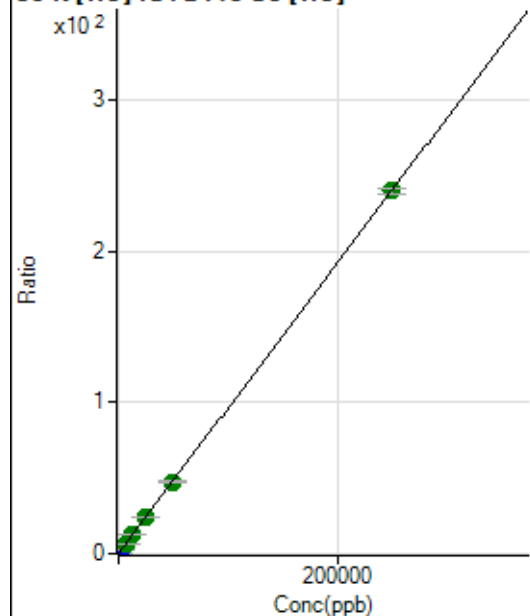
Min Conc: 0

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	50034.19	0.1747	P	1.2
2	<input type="checkbox"/>	500.000	450.029	182672.12	0.6058	P	0.6
3	<input type="checkbox"/>	2500.000	2590.112	742321.77	2.6560	P	0.7
4	<input type="checkbox"/>	6250.000	6389.789	1722024.96	6.2961	A	1.9
5	<input type="checkbox"/>	12500.000	12650.211	3217207.80	12.2935	A	1.0
6	<input type="checkbox"/>	25000.000	24817.080	5967221.58	23.9493	A	0.9
7	<input type="checkbox"/>	50000.000	49550.236	11767206.35	47.6436	A	0.7
8	<input type="checkbox"/>	250000.00	250096.43	67642849.55	239.7658	A	1.3

$$y = 9.5800\text{E-}004 * x + 0.1747$$

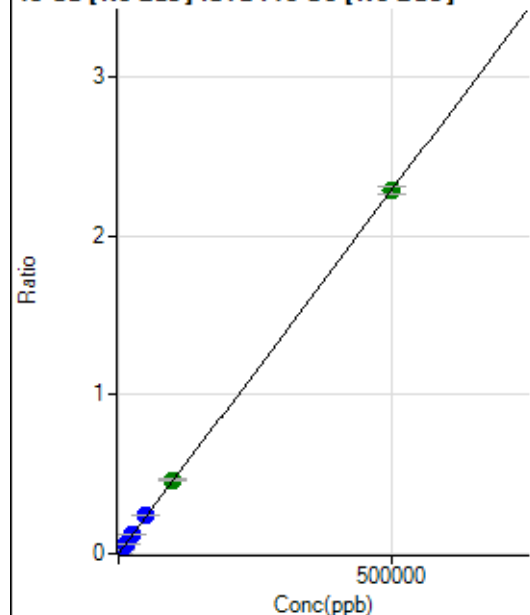
$$R = 1.0000$$

$$DL = 6.566$$

$$BEC = 182.3$$

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	328.90	0.0001	P	4.0
2	<input type="checkbox"/>	500.000	464.240	7790.96	0.0022	P	1.8
3	<input type="checkbox"/>	5000.000	5246.182	78709.36	0.0241	P	2.6
4	<input type="checkbox"/>	12500.000	13176.445	194990.39	0.0604	P	1.2
5	<input type="checkbox"/>	25000.000	26424.042	370366.84	0.1209	P	0.7
6	<input type="checkbox"/>	50000.000	52150.330	695246.61	0.2386	P	0.3
7	<input type="checkbox"/>	100000.00	101501.46	1295975.39	0.4643	A	1.7
8	<input type="checkbox"/>	500000.00	499394.13	7111880.80	2.2839	A	2.1

$$y = 4.5731\text{E-}006 * x + 9.6883\text{E-}005$$

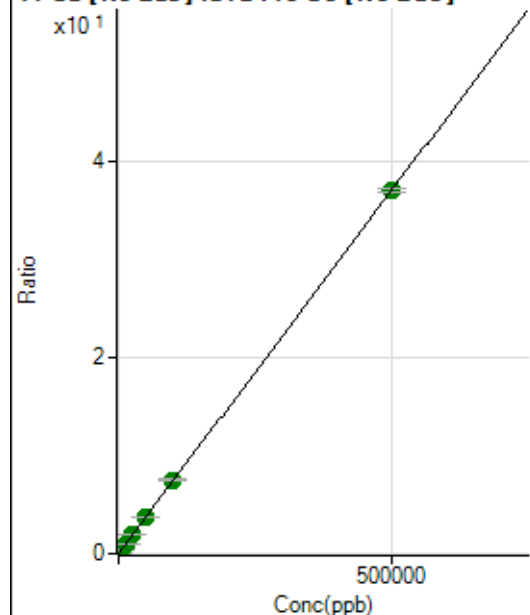
$$R = 1.0000$$

$$DL = 2.525$$

$$BEC = 21.19$$

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	6489.25	0.0019	P	2.6
2	<input type="checkbox"/>	500.000	467.357	128321.37	0.0366	P	1.6
3	<input type="checkbox"/>	5000.000	5061.774	1232405.22	0.3772	A	3.2
4	<input type="checkbox"/>	12500.000	12851.597	3084736.38	0.9547	A	1.1
5	<input type="checkbox"/>	25000.000	25529.466	5802636.02	1.8947	A	0.5
6	<input type="checkbox"/>	50000.000	50940.941	11010316.64	3.7787	A	2.1
7	<input type="checkbox"/>	100000.00	100979.01	20898145.24	7.4886	A	2.0
8	<input type="checkbox"/>	500000.00	499674.25	115363691.6	37.0481	A	1.2

$$y = 7.4141\text{E-}005 * x + 0.0019$$

$$R = 1.0000$$

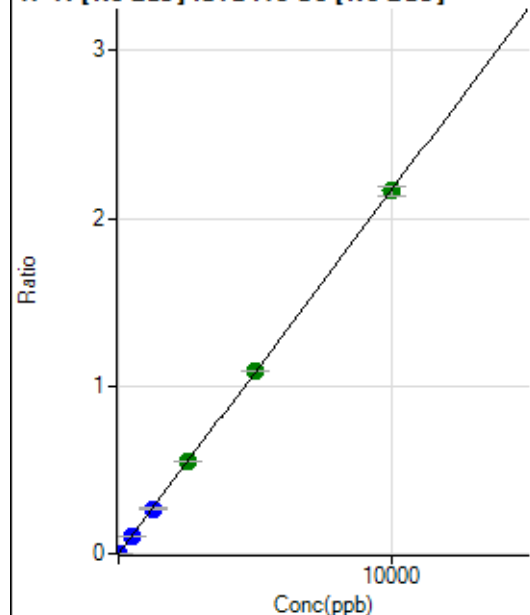
$$DL = 1.999$$

$$BEC = 25.79$$

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	60.00	0.0000	P	44.9
2	<input type="checkbox"/>	5.000	4.385	3400.41	0.0010	P	4.3
3	<input type="checkbox"/>	500.000	492.200	348757.60	0.1067	P	2.6
4	<input type="checkbox"/>	1250.000	1238.927	867834.10	0.2686	P	1.9
5	<input type="checkbox"/>	2500.000	2536.403	1684310.98	0.5500	A	1.6
6	<input type="checkbox"/>	5000.000	5021.367	3172526.83	1.0887	A	0.4
7	<input type="checkbox"/>	10000.000	9981.990	6040460.54	2.1643	A	2.5
8	<input type="checkbox"/>			424.45	0.0001	P	5.0

$$y = 2.1682\text{E-}004 * x + 1.7729\text{E-}005$$

$$R = 1.0000$$

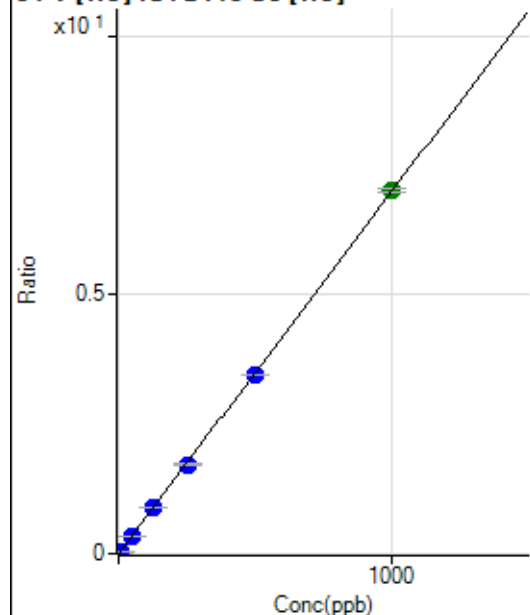
$$DL = 0.1101$$

$$BEC = 0.08177$$

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	6.67	0.0000	P	100.
2	<input type="checkbox"/>	5.000	4.522	9525.31	0.0316	P	2.7
3	<input type="checkbox"/>	50.000	49.631	96825.83	0.3464	P	0.5
4	<input type="checkbox"/>	125.000	125.857	240306.71	0.8785	P	0.8
5	<input type="checkbox"/>	250.000	247.179	451492.72	1.7253	P	0.8
6	<input type="checkbox"/>	500.000	495.076	860993.84	3.4556	P	0.7
7	<input type="checkbox"/>	1000.000	1003.081	1729292.79	7.0014	A	1.1
8	<input type="checkbox"/>			487.79	0.0017	P	9.9

$$y = 0.0070 * x + 2.3383\text{E-}005$$

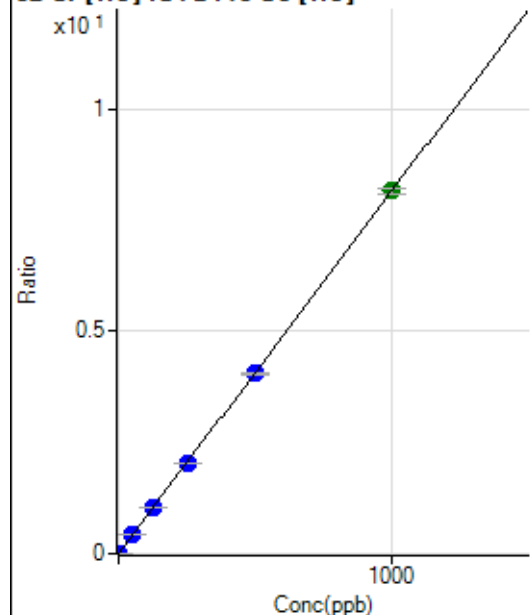
$$R = 1.0000$$

$$DL = 0.01009$$

$$BEC = 0.00335$$

Weight: <None>

Min Conc: 0

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

	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det	RSD
1	<input type="checkbox"/>	0.000	0.000	821.14	0.0029	P	4.2
2	<input type="checkbox"/>	2.000	2.197	6253.57	0.0207	P	1.9
3	<input type="checkbox"/>	50.000	50.710	116105.06	0.4154	P	0.3
4	<input type="checkbox"/>	125.000	124.884	278710.11	1.0189	P	0.6
5	<input type="checkbox"/>	250.000	248.963	530784.25	2.0283	P	0.8
6	<input type="checkbox"/>	500.000	497.592	1009387.42	4.0510	P	0.7
7	<input type="checkbox"/>	1000.000	1001.442	2012886.17	8.1501	A	1.4
8	<input type="checkbox"/>			20725.44	0.0735	P	2.4

$$y = 0.0081 * x + 0.0029$$

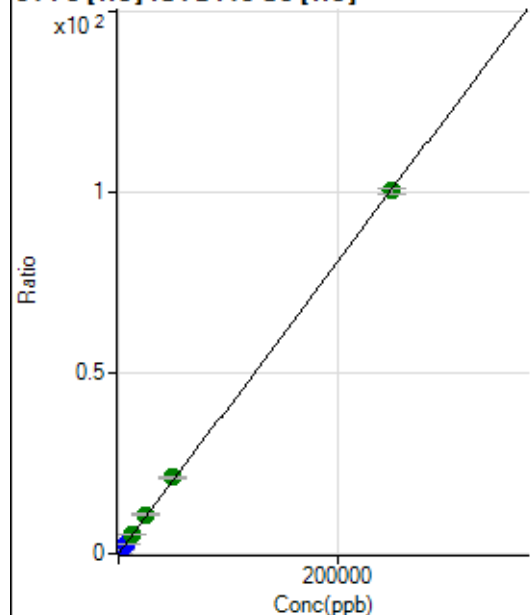
$$R = 1.0000$$

$$DL = 0.04456$$

$$BEC = 0.3523$$

Weight: <None>

Min Conc: 0

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

	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det	RSD
1	<input type="checkbox"/>	0.000	0.000	2502.45	0.0087	P	1.9
2	<input type="checkbox"/>	50.000	54.434	9237.34	0.0306	P	0.9
3	<input type="checkbox"/>	2500.000	2712.028	307362.39	1.0998	P	1.0
4	<input type="checkbox"/>	6250.000	6828.807	753885.24	2.7559	P	0.4
5	<input type="checkbox"/>	12500.000	13300.368	1402565.12	5.3593	A	0.4
6	<input type="checkbox"/>	25000.000	26910.929	2699501.14	10.8347	A	1.3
7	<input type="checkbox"/>	50000.000	52365.005	5205290.06	21.0745	A	1.3
8	<input type="checkbox"/>	250000.00	249279.29	28292995.69	100.2906	A	1.3

$$y = 4.0229E-004 * x + 0.0087$$

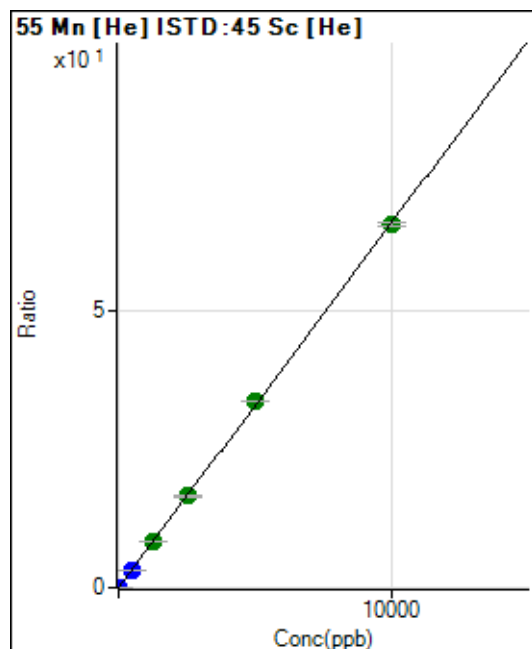
$$R = 0.9999$$

$$DL = 1.269$$

$$BEC = 21.72$$

Weight: <None>

Min Conc: 0



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	517.79	0.0018	P	14.3
2	<input type="checkbox"/>	1.000	1.001	2529.13	0.0084	P	2.4
3	<input type="checkbox"/>	500.000	494.249	908277.07	3.2497	P	0.5
4	<input type="checkbox"/>	1250.000	1280.696	2302735.10	8.4178	A	0.8
5	<input type="checkbox"/>	2500.000	2517.783	4330026.04	16.5473	A	1.4
6	<input type="checkbox"/>	5000.000	5093.858	8341029.80	33.4759	A	0.2
7	<input type="checkbox"/>	10000.000	9945.076	16141298.51	65.3555	A	1.2
8	<input type="checkbox"/>			11495.59	0.0407	P	1.5

$$y = 0.0066 * x + 0.0018$$

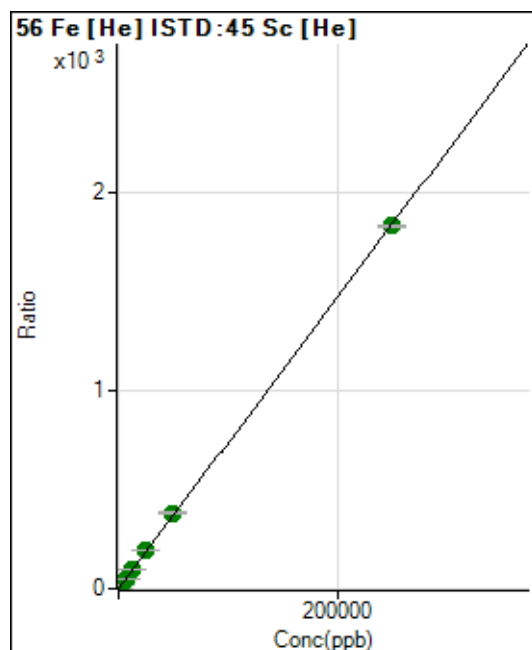
$$R = 0.9999$$

$$DL = 0.1179$$

$$BEC = 0.2752$$

Weight: <None>

Min Conc: 0



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	23554.09	0.0822	P	0.6
2	<input type="checkbox"/>	50.000	51.308	138515.50	0.4594	P	0.3
3	<input type="checkbox"/>	2500.000	2647.200	5461193.88	19.5401	A	0.8
4	<input type="checkbox"/>	6250.000	6668.898	13431454.38	49.1011	A	0.6
5	<input type="checkbox"/>	12500.000	13350.402	25701465.17	98.2126	A	1.1
6	<input type="checkbox"/>	25000.000	26405.106	48380622.61	194.1695	A	0.6
7	<input type="checkbox"/>	50000.000	52063.785	94536209.70	382.7704	A	1.4
8	<input type="checkbox"/>	250000.00	249392.26	517185912.2	1,833.207	A	0.2

$$y = 0.0074 * x + 0.0822$$

$$R = 1.0000$$

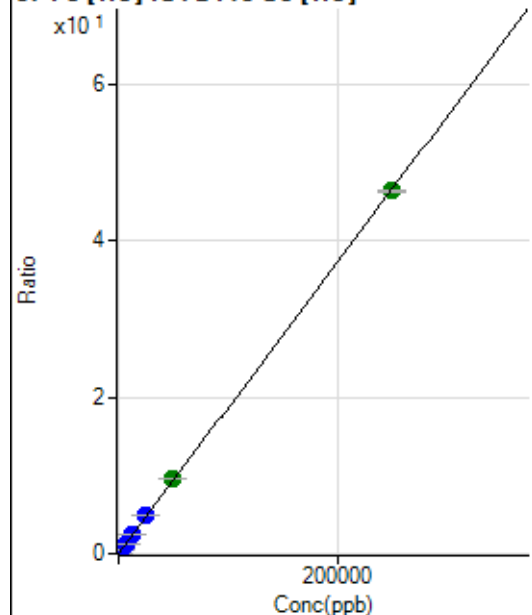
$$DL = 0.2022$$

$$BEC = 11.19$$

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	1334.52	0.0047	P	1.6
2	<input type="checkbox"/>	50.000	53.257	4388.46	0.0146	P	1.7
3	<input type="checkbox"/>	2500.000	2670.116	139942.17	0.5007	P	1.3
4	<input type="checkbox"/>	6250.000	6702.680	341867.24	1.2499	P	1.6
5	<input type="checkbox"/>	12500.000	13294.720	647587.43	2.4746	P	0.5
6	<input type="checkbox"/>	25000.000	26800.451	1241779.31	4.9837	P	0.3
7	<input type="checkbox"/>	50000.000	51820.697	2378967.85	9.6320	A	0.6
8	<input type="checkbox"/>	250000.00	249403.06	13073016.89	46.3392	A	0.8

$$y = 1.8578\text{E-}004 * x + 0.0047$$

R = 1.0000

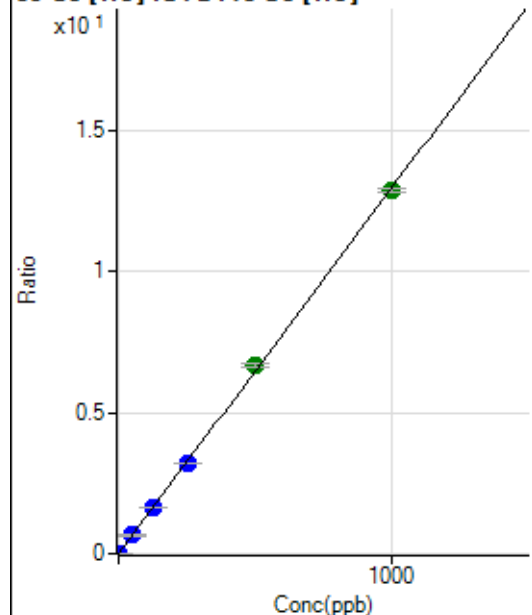
DL = 1.239

BEC = 25.08

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	0.0002	P	22.8
2	<input type="checkbox"/>	1.000	0.974	3853.87	0.0128	P	2.3
3	<input type="checkbox"/>	50.000	50.020	180966.58	0.6475	P	0.6
4	<input type="checkbox"/>	125.000	124.562	441012.51	1.6121	P	0.2
5	<input type="checkbox"/>	250.000	247.477	838160.43	3.2028	P	0.5
6	<input type="checkbox"/>	500.000	515.690	1662783.03	6.6737	A	1.3
7	<input type="checkbox"/>	1000.000	992.840	3173325.61	12.8485	A	0.9
8	<input type="checkbox"/>			9457.50	0.0335	P	0.8

$$y = 0.0129 * x + 1.7448\text{E-}004$$

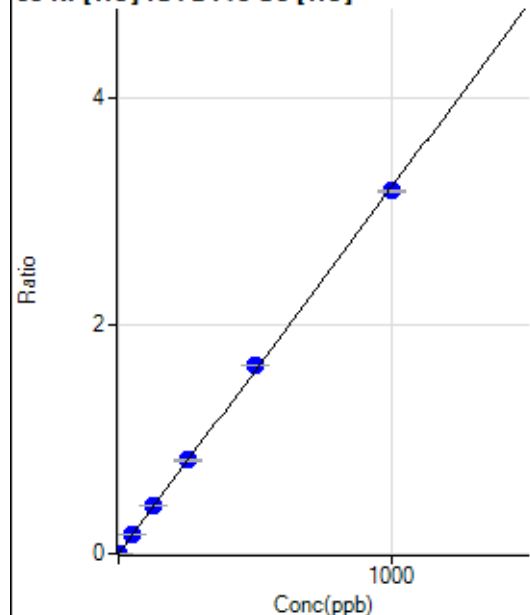
R = 0.9998

DL = 0.009224

BEC = 0.01348

Weight: <None>

Min Conc: 0

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

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det	RSD
1	<input type="checkbox"/>	0.000	0.000	204.45	0.0007	P	6.0
2	<input type="checkbox"/>	1.000	0.981	1165.61	0.0039	P	10.9
3	<input type="checkbox"/>	50.000	51.887	46786.06	0.1674	P	0.9
4	<input type="checkbox"/>	125.000	130.559	114923.85	0.4201	P	0.9
5	<input type="checkbox"/>	250.000	255.687	215134.71	0.8221	P	1.0
6	<input type="checkbox"/>	500.000	514.465	411973.58	1.6534	P	0.3
7	<input type="checkbox"/>	1000.000	990.557	786088.17	3.1828	P	0.7
8	<input type="checkbox"/>			4723.01	0.0167	P	2.1

$$y = 0.0032 * x + 7.1359E-004$$

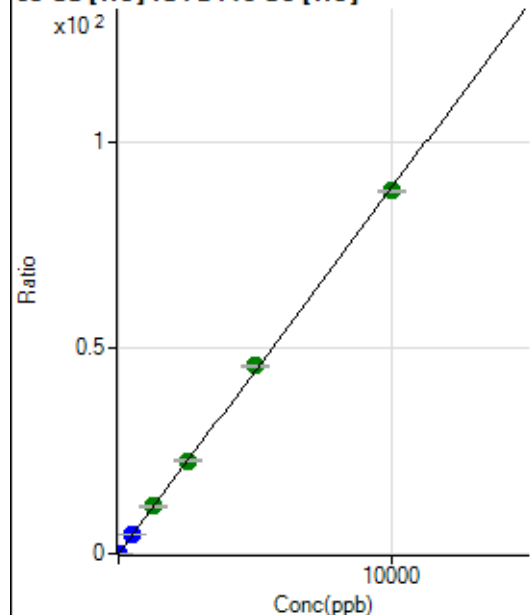
$$R = 0.9998$$

$$DL = 0.03988$$

$$BEC = 0.2221$$

Weight: <None>

Min Conc: 0

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

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det	RSD
1	<input type="checkbox"/>	0.000	0.000	1271.40	0.0044	P	4.0
2	<input type="checkbox"/>	2.000	1.868	6350.64	0.0211	P	1.7
3	<input type="checkbox"/>	500.000	502.737	1251260.35	4.4770	P	1.0
4	<input type="checkbox"/>	1250.000	1291.820	3145030.36	11.4971	A	0.7
5	<input type="checkbox"/>	2500.000	2532.443	5897452.10	22.5343	A	1.4
6	<input type="checkbox"/>	5000.000	5130.303	11373076.15	45.6462	A	1.0
7	<input type="checkbox"/>	10000.000	9921.374	21801316.10	88.2701	A	0.5
8	<input type="checkbox"/>			7349.30	0.0261	P	2.0

$$y = 0.0089 * x + 0.0044$$

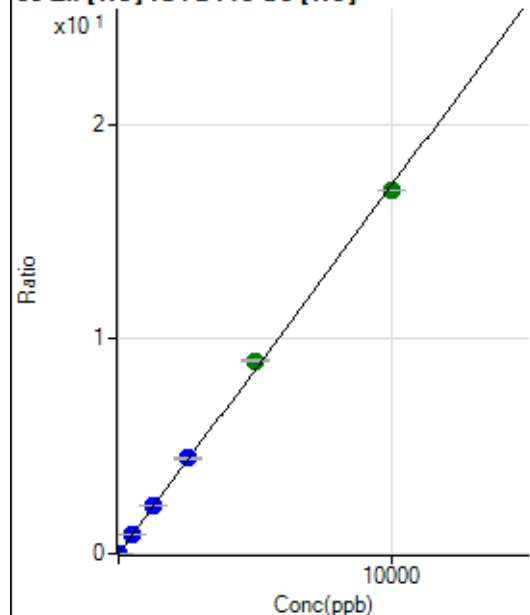
$$R = 0.9999$$

$$DL = 0.05968$$

$$BEC = 0.4989$$

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	266.67	0.0009	P	13.9
2	<input type="checkbox"/>	5.000	5.069	2902.54	0.0096	P	1.2
3	<input type="checkbox"/>	500.000	517.410	248328.10	0.8885	P	0.0
4	<input type="checkbox"/>	1250.000	1305.915	613029.30	2.2411	P	0.9
5	<input type="checkbox"/>	2500.000	2586.489	1161366.78	4.4378	P	0.2
6	<input type="checkbox"/>	5000.000	5231.597	2236219.86	8.9751	A	0.9
7	<input type="checkbox"/>	10000.000	9854.720	4175473.82	16.9056	A	0.1
8	<input type="checkbox"/>			22686.20	0.0804	P	1.3

$$y = 0.0017 * x + 9.3103E-004$$

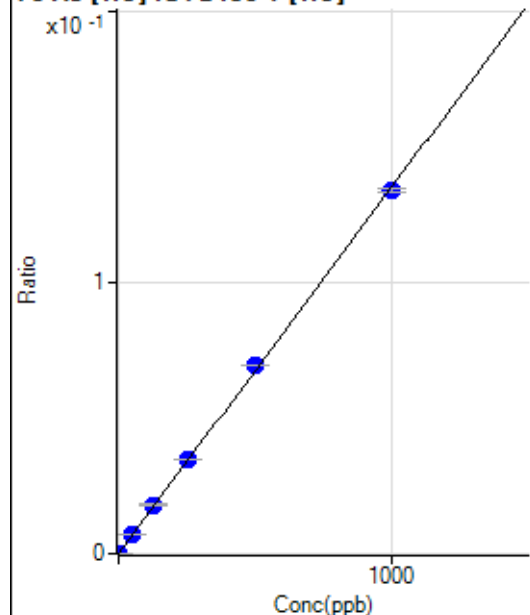
$$R = 0.9995$$

$$DL = 0.226$$

$$BEC = 0.5428$$

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	6.67	0.0000	P	86.6
2	<input type="checkbox"/>	1.000	1.025	353.34	0.0001	P	13.8
3	<input type="checkbox"/>	50.000	52.412	16429.22	0.0071	P	1.8
4	<input type="checkbox"/>	125.000	132.854	40552.07	0.0180	P	3.0
5	<input type="checkbox"/>	250.000	256.609	77499.97	0.0347	P	1.2
6	<input type="checkbox"/>	500.000	513.413	148814.24	0.0694	P	0.1
7	<input type="checkbox"/>	1000.000	990.539	284682.51	0.1339	P	1.1
8	<input type="checkbox"/>			155.56	0.0001	P	5.3

$$y = 1.3521E-004 * x + 2.8127E-006$$

$$R = 0.9998$$

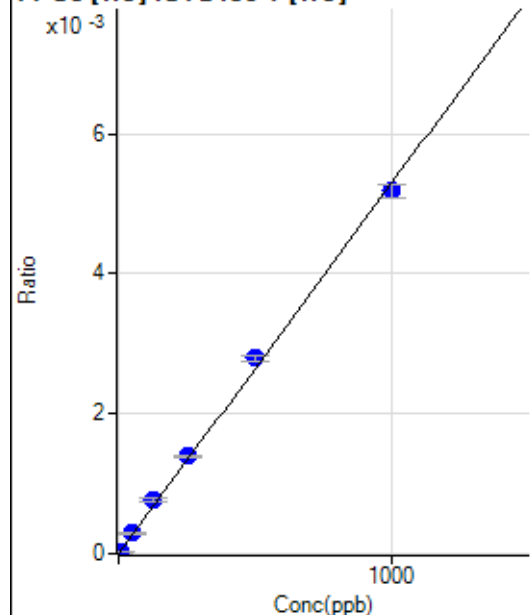
$$DL = 0.05405$$

$$BEC = 0.0208$$

Weight: <None>

Min Conc: 0

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



	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det	RSD
1	<input type="checkbox"/>	0.000	0.000	1.11	0.0000	P	173.
2	<input type="checkbox"/>	5.000	5.964	80.00	0.0000	P	15.6
3	<input type="checkbox"/>	50.000	55.701	683.36	0.0003	P	10.8
4	<input type="checkbox"/>	125.000	143.065	1710.12	0.0008	P	7.4
5	<input type="checkbox"/>	250.000	263.323	3111.47	0.0014	P	1.3
6	<input type="checkbox"/>	500.000	528.878	5996.83	0.0028	P	2.8
7	<input type="checkbox"/>	1000.000	979.682	11013.07	0.0052	P	3.8
8	<input type="checkbox"/>			6.67	0.0000	P	0.4

$$y = 5.2885\text{E-}006 * x + 4.6687\text{E-}007$$

$$R = 0.9992$$

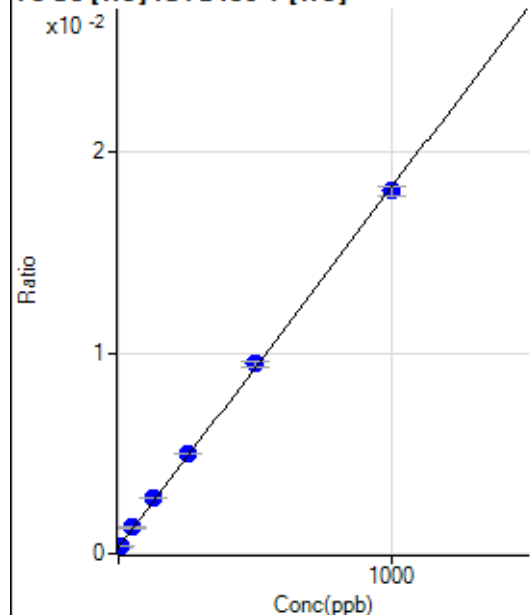
$$DL = 0.4587$$

$$BEC = 0.08828$$

Weight: <None>

Min Conc: 0

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



	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det	RSD
1	<input type="checkbox"/>	0.000	0.000	730.02	0.0003	P	2.4
2	<input type="checkbox"/>	5.000	4.721	975.60	0.0004	P	7.4
3	<input type="checkbox"/>	50.000	55.345	3005.89	0.0013	P	3.7
4	<input type="checkbox"/>	125.000	137.901	6268.05	0.0028	P	1.5
5	<input type="checkbox"/>	250.000	261.648	11155.42	0.0050	P	1.2
6	<input type="checkbox"/>	500.000	509.395	20225.03	0.0094	P	2.4
7	<input type="checkbox"/>	1000.000	990.512	38380.82	0.0181	P	2.5
8	<input type="checkbox"/>			756.69	0.0003	P	4.7

$$y = 1.7923\text{E-}005 * x + 3.0532\text{E-}004$$

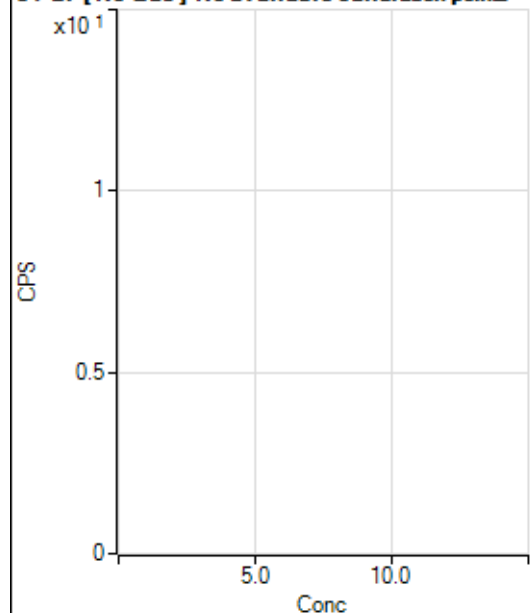
$$R = 0.9998$$

$$DL = 1.211$$

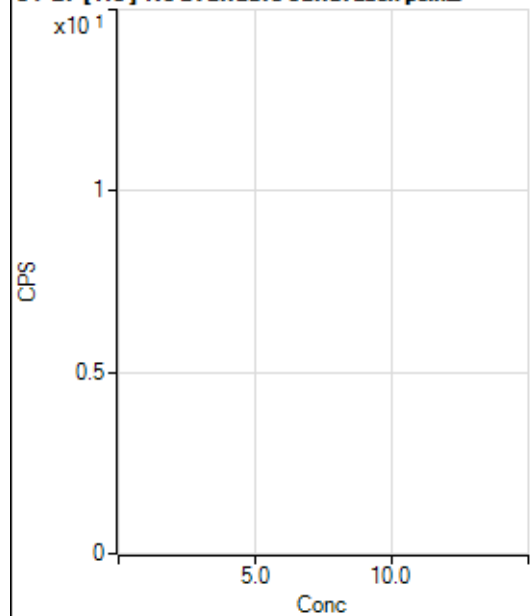
$$BEC = 17.04$$

Weight: <None>

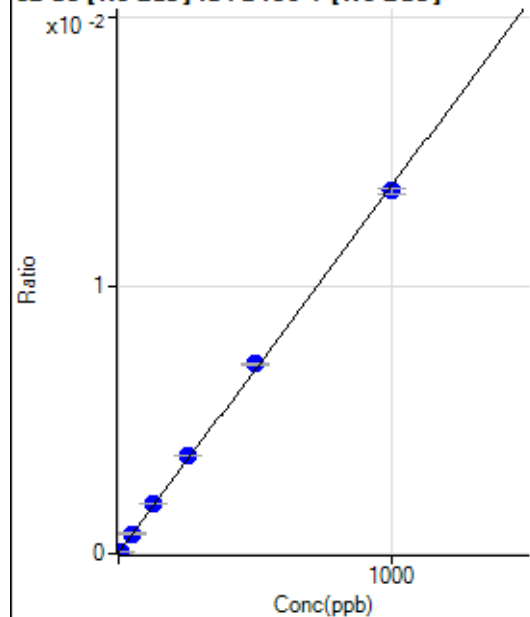
Min Conc: 0

81 Br [No Gas] No available calibration points

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			30386.90		P	1.7
2	<input type="checkbox"/>			31814.37		P	1.5
3	<input type="checkbox"/>			30705.33		P	1.3
4	<input type="checkbox"/>			28204.77		P	1.9
5	<input type="checkbox"/>			26139.94		P	3.7
6	<input type="checkbox"/>			25308.41		P	2.7
7	<input type="checkbox"/>			25479.86		P	1.5
8	<input type="checkbox"/>			28014.50		P	0.2

81 Br [He] No available calibration points

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			187.78		P	7.4
2	<input type="checkbox"/>			145.56		P	2.6
3	<input type="checkbox"/>			127.78		P	13.1
4	<input type="checkbox"/>			167.78		P	14.4
5	<input type="checkbox"/>			152.22		P	4.6
6	<input type="checkbox"/>			165.56		P	13.4
7	<input type="checkbox"/>			168.89		P	27.2
8	<input type="checkbox"/>			170.00		P	15.6

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

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det	RSD
1	<input type="checkbox"/>	0.000	0.000	288.49	0.0000	P	20.7
2	<input type="checkbox"/>	5.000	4.870	884.25	0.0001	P	2.3
3	<input type="checkbox"/>	50.000	51.947	6250.05	0.0007	P	3.2
4	<input type="checkbox"/>	125.000	134.045	15472.04	0.0019	P	1.3
5	<input type="checkbox"/>	250.000	265.356	29071.26	0.0037	P	0.3
6	<input type="checkbox"/>	500.000	515.980	53628.64	0.0071	P	1.1
7	<input type="checkbox"/>	1000.000	986.944	97976.04	0.0135	P	1.3
8	<input type="checkbox"/>			447.34	0.0001	P	15.5

$$y = 1.3680E-005 * x + 3.3035E-005$$

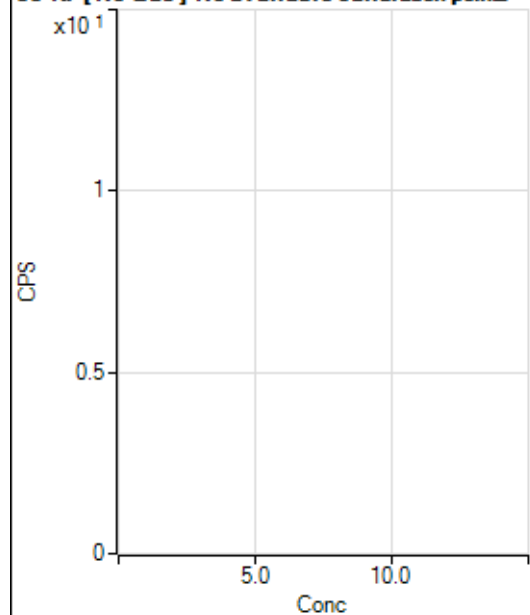
$$R = 0.9997$$

$$DL = 1.498$$

$$BEC = 2.415$$

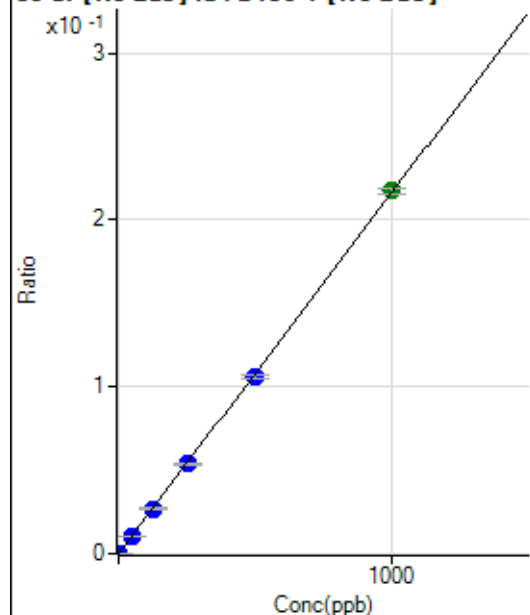
Weight: <None>

Min Conc: 0

83 Kr [No Gas] No available calibration points

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det	RSD
1	<input type="checkbox"/>			366.67		P	15.3
2	<input type="checkbox"/>			402.23		P	5.4
3	<input type="checkbox"/>			377.79		P	12.2
4	<input type="checkbox"/>			408.90		P	1.9
5	<input type="checkbox"/>			367.79		P	16.4
6	<input type="checkbox"/>			334.45		P	5.0
7	<input type="checkbox"/>			367.79		P	7.3
8	<input type="checkbox"/>			422.23		P	8.9

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	697.80	0.0001	P	8.0
2	<input type="checkbox"/>	1.000	0.916	2463.57	0.0003	P	3.5
3	<input type="checkbox"/>	50.000	49.666	90875.88	0.0108	P	2.0
4	<input type="checkbox"/>	125.000	124.531	223692.51	0.0270	P	0.7
5	<input type="checkbox"/>	250.000	248.095	426062.81	0.0537	P	0.6
6	<input type="checkbox"/>	500.000	489.758	800917.73	0.1059	P	1.3
7	<input type="checkbox"/>	1000.000	1005.673	1573577.15	0.2174	A	1.4
8	<input type="checkbox"/>			6398.11	0.0008	P	3.1

$$y = 2.1608\text{E-}004 * x + 7.9782\text{E-}005$$

$$R = 0.9999$$

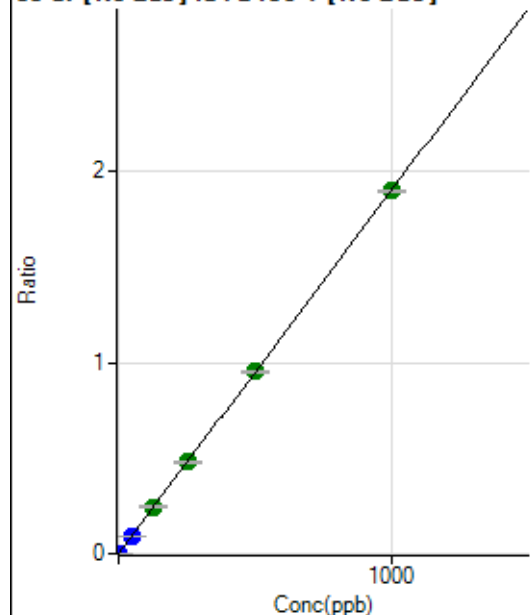
$$DL = 0.08859$$

$$BEC = 0.3692$$

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	86.67	0.0000	P	11.6
2	<input type="checkbox"/>	1.000	0.927	15740.73	0.0018	P	0.3
3	<input type="checkbox"/>	50.000	49.488	791427.21	0.0942	P	2.7
4	<input type="checkbox"/>	125.000	129.125	2036242.51	0.2457	A	1.8
5	<input type="checkbox"/>	250.000	252.434	3811414.14	0.4803	A	1.0
6	<input type="checkbox"/>	500.000	501.017	7208446.63	0.9532	A	1.3
7	<input type="checkbox"/>	1000.000	998.393	13750579.24	1.8995	A	0.6
8	<input type="checkbox"/>			50653.58	0.0064	P	1.9

$$y = 0.0019 * x + 9.9204\text{E-}006$$

$$R = 1.0000$$

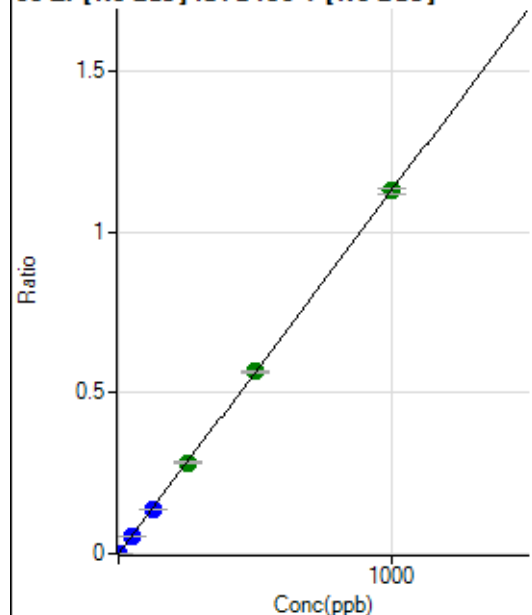
$$DL = 0.001811$$

$$BEC = 0.005214$$

Weight: <None>

Min Conc: 0

90 Zr [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	318.90	0.0000	P	11.4
2	<input type="checkbox"/>	1.000	0.957	9896.77	0.0011	P	0.4
3	<input type="checkbox"/>	50.000	48.948	464288.09	0.0552	P	2.3
4	<input type="checkbox"/>	125.000	123.292	1152748.12	0.1391	P	0.6
5	<input type="checkbox"/>	250.000	250.867	2245547.24	0.2830	A	0.6
6	<input type="checkbox"/>	500.000	500.952	4272587.78	0.5650	A	1.7
7	<input type="checkbox"/>	1000.000	999.573	8160585.92	1.1273	A	1.6
8	<input type="checkbox"/>			4396.26	0.0006	P	1.1

$$y = 0.0011 * x + 3.6483E-005$$

$$R = 1.0000$$

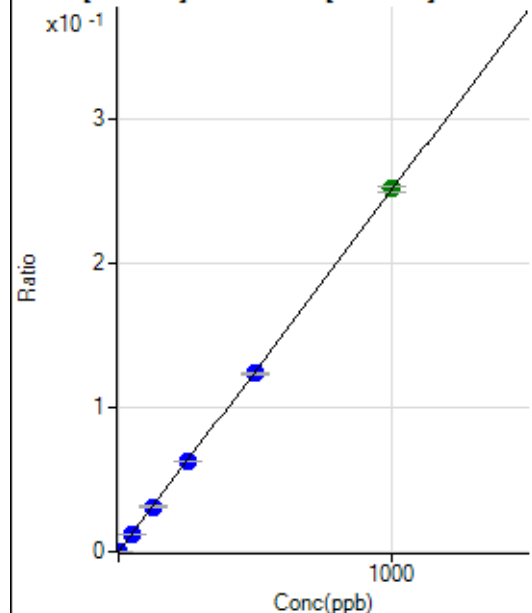
$$DL = 0.01102$$

$$BEC = 0.03235$$

Weight: <None>

Min Conc: 0

91 Zr [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	68.89	0.0000	P	16.2
2	<input type="checkbox"/>	1.000	0.970	2222.41	0.0003	P	2.5
3	<input type="checkbox"/>	50.000	49.266	103593.53	0.0123	P	2.1
4	<input type="checkbox"/>	125.000	124.405	257845.94	0.0311	P	1.1
5	<input type="checkbox"/>	250.000	248.244	492583.73	0.0621	P	0.5
6	<input type="checkbox"/>	500.000	492.433	931078.54	0.1231	P	0.6
7	<input type="checkbox"/>	1000.000	1004.333	1817692.24	0.2511	A	1.3
8	<input type="checkbox"/>			977.82	0.0001	P	4.8

$$y = 2.5001E-004 * x + 7.8888E-006$$

$$R = 1.0000$$

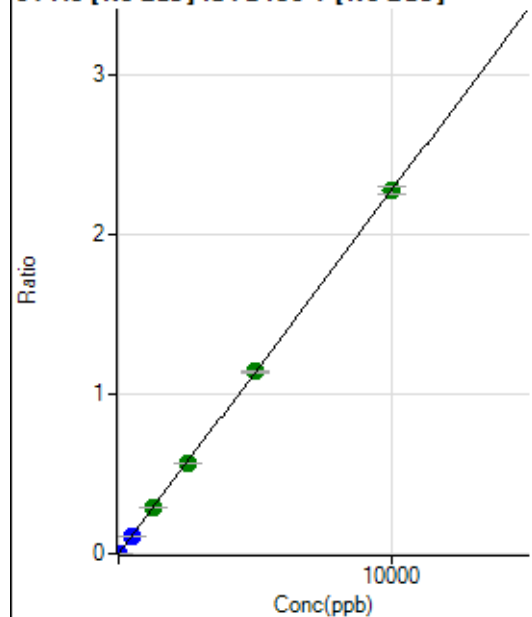
$$DL = 0.01532$$

$$BEC = 0.03155$$

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	127.78	0.0000	P	18.3
2	<input type="checkbox"/>	5.000	5.544	11305.57	0.0013	P	2.4
3	<input type="checkbox"/>	500.000	494.828	945103.29	0.1124	P	2.1
4	<input type="checkbox"/>	1250.000	1260.668	2374216.96	0.2864	A	0.2
5	<input type="checkbox"/>	2500.000	2504.407	4515903.93	0.5690	A	0.8
6	<input type="checkbox"/>	5000.000	5015.143	8617172.86	1.1395	A	0.6
7	<input type="checkbox"/>	10000.000	9990.252	16430350.87	2.2698	A	2.1
8	<input type="checkbox"/>			4312.90	0.0005	P	2.2

$$y = 2.2720\text{E-}004 * x + 1.4629\text{E-}005$$

$$R = 1.0000$$

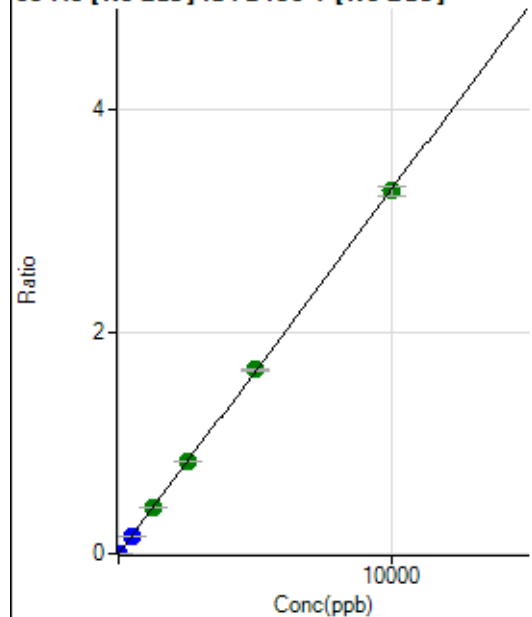
$$DL = 0.03544$$

$$BEC = 0.06439$$

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	41.11	0.0000	P	39.1
2	<input type="checkbox"/>	5.000	4.500	13140.43	0.0015	P	2.9
3	<input type="checkbox"/>	500.000	491.767	1355976.65	0.1613	P	2.4
4	<input type="checkbox"/>	1250.000	1279.788	3479859.15	0.4198	A	0.6
5	<input type="checkbox"/>	2500.000	2536.670	6604306.64	0.8322	A	1.1
6	<input type="checkbox"/>	5000.000	5048.511	12524882.73	1.6562	A	0.5
7	<input type="checkbox"/>	10000.000	9963.265	23659685.76	3.2684	A	2.4
8	<input type="checkbox"/>			3342.64	0.0004	P	4.1

$$y = 3.2805\text{E-}004 * x + 4.6904\text{E-}006$$

$$R = 1.0000$$

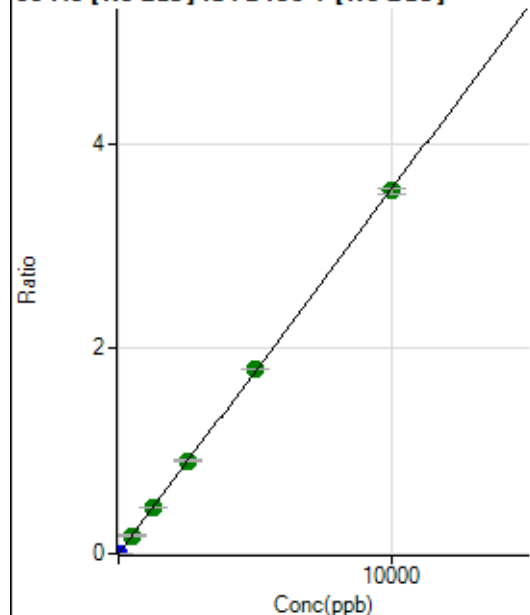
$$DL = 0.01677$$

$$BEC = 0.0143$$

Weight: <None>

Min Conc: 0

96 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	174.45	0.0000	P	29.6
2	<input type="checkbox"/>	5.000	4.562	14581.82	0.0016	P	1.2
3	<input type="checkbox"/>	500.000	498.053	1489623.21	0.1772	A	3.3
4	<input type="checkbox"/>	1250.000	1264.647	3729834.84	0.4500	A	1.4
5	<input type="checkbox"/>	2500.000	2553.138	7209802.46	0.9085	A	0.9
6	<input type="checkbox"/>	5000.000	5062.799	13624777.16	1.8016	A	0.3
7	<input type="checkbox"/>	10000.000	9953.583	25639800.45	3.5419	A	1.4
8	<input type="checkbox"/>			17544.03	0.0022	P	1.7

$$y = 3.5584\text{E-}004 * x + 1.9951\text{E-}005$$

$$R = 1.0000$$

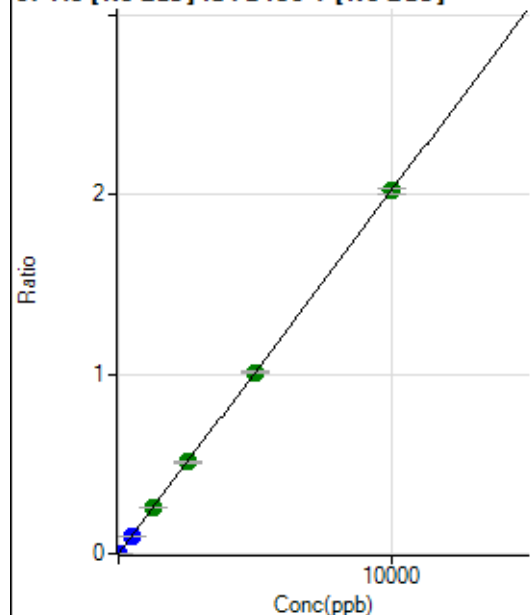
$$DL = 0.04975$$

$$BEC = 0.05607$$

Weight: <None>

Min Conc: 0

97 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	42.22	0.0000	P	26.6
2	<input type="checkbox"/>	5.000	4.617	8331.35	0.0009	P	1.3
3	<input type="checkbox"/>	500.000	493.928	840002.91	0.0999	P	2.5
4	<input type="checkbox"/>	1250.000	1268.529	2127438.30	0.2567	A	0.2
5	<input type="checkbox"/>	2500.000	2528.091	4059196.33	0.5115	A	1.1
6	<input type="checkbox"/>	5000.000	4999.855	7650442.73	1.0116	A	0.8
7	<input type="checkbox"/>	10000.000	9991.038	14633518.95	2.0215	A	1.6
8	<input type="checkbox"/>			2442.45	0.0003	P	3.6

$$y = 2.0233\text{E-}004 * x + 4.8170\text{E-}006$$

$$R = 1.0000$$

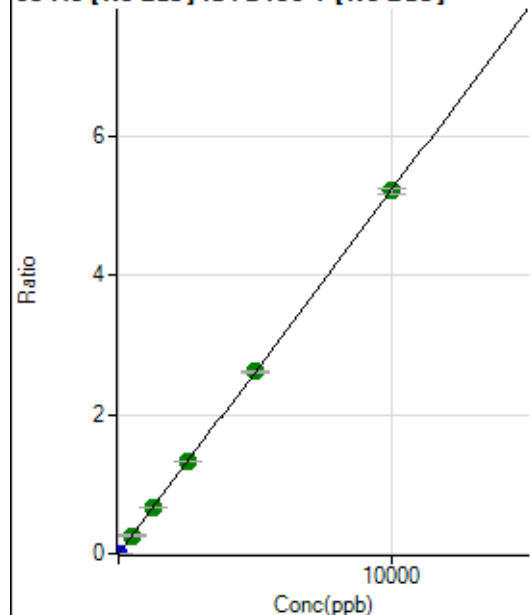
$$DL = 0.01902$$

$$BEC = 0.02381$$

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	77.3
2	<input type="checkbox"/>	5.000	4.570	21229.99	0.0024	P	1.3
3	<input type="checkbox"/>	500.000	499.995	2192018.66	0.2608	A	2.7
4	<input type="checkbox"/>	1250.000	1278.383	5526869.15	0.6668	A	0.8
5	<input type="checkbox"/>	2500.000	2528.461	10466600.75	1.3188	A	0.4
6	<input type="checkbox"/>	5000.000	5019.907	19801496.23	2.6184	A	0.9
7	<input type="checkbox"/>	10000.000	9979.384	37679507.49	5.2052	A	1.9
8	<input type="checkbox"/>			5502.20	0.0007	P	1.3

$$y = 5.2159\text{E-}004 * x + 8.9853\text{E-}006$$

$$R = 1.0000$$

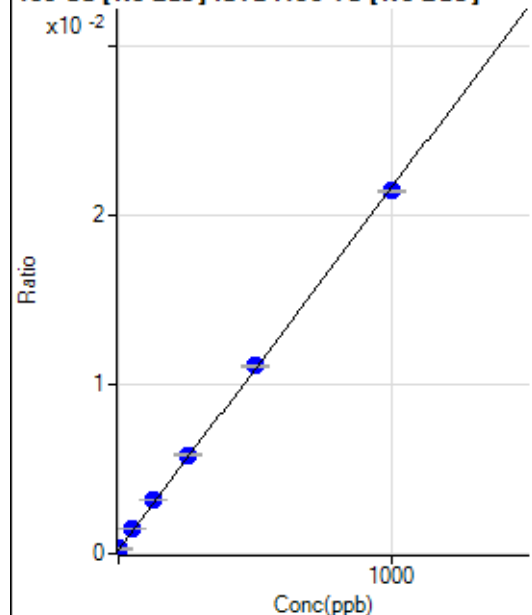
$$DL = 0.03993$$

$$BEC = 0.01723$$

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	1586.77	0.0002	P	3.1
2	<input type="checkbox"/>	1.000	2.804	2069.06	0.0003	P	6.1
3	<input type="checkbox"/>	50.000	56.963	9704.44	0.0014	P	1.8
4	<input type="checkbox"/>	125.000	137.237	21349.10	0.0032	P	2.3
5	<input type="checkbox"/>	250.000	262.365	38563.24	0.0058	P	1.5
6	<input type="checkbox"/>	500.000	507.762	70773.48	0.0111	P	1.1
7	<input type="checkbox"/>	1000.000	991.148	130568.73	0.0214	P	0.5
8	<input type="checkbox"/>			1776.80	0.0003	P	6.0

$$y = 2.1365\text{E-}005 * x + 2.2730\text{E-}004$$

$$R = 0.9998$$

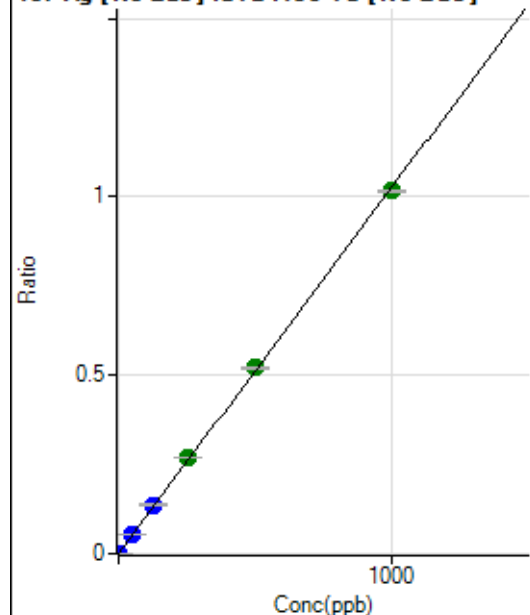
$$DL = 0.9928$$

$$BEC = 10.64$$

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	46.67	0.0000	P	54.7
2	<input type="checkbox"/>	1.000	1.019	7578.72	0.0011	P	4.2
3	<input type="checkbox"/>	50.000	53.890	371288.29	0.0553	P	1.2
4	<input type="checkbox"/>	125.000	133.332	923871.11	0.1367	P	1.2
5	<input type="checkbox"/>	250.000	261.296	1771329.02	0.2679	A	0.5
6	<input type="checkbox"/>	500.000	508.898	3334316.90	0.5218	A	1.0
7	<input type="checkbox"/>	1000.000	991.491	6200902.96	1.0166	A	0.8
8	<input type="checkbox"/>			520.02	0.0001	P	7.7

$$y = 0.0010 * x + 6.6373E-006$$

$$R = 0.9999$$

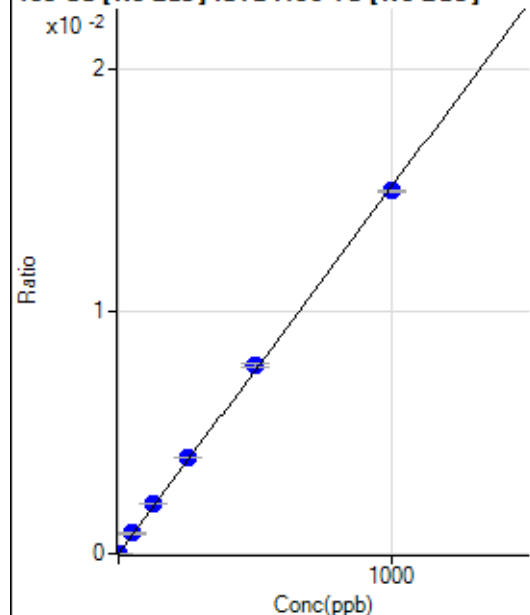
$$DL = 0.01061$$

$$BEC = 0.006474$$

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	137.
2	<input type="checkbox"/>	1.000	0.996	116.67	0.0000	P	8.8
3	<input type="checkbox"/>	50.000	55.032	5603.35	0.0008	P	1.5
4	<input type="checkbox"/>	125.000	137.047	14022.46	0.0021	P	1.7
5	<input type="checkbox"/>	250.000	261.436	26164.76	0.0040	P	1.5
6	<input type="checkbox"/>	500.000	512.532	49564.34	0.0078	P	1.9
7	<input type="checkbox"/>	1000.000	989.117	91313.87	0.0150	P	0.5
8	<input type="checkbox"/>			55.56	0.0000	P	9.3

$$y = 1.5133E-005 * x + 1.1207E-006$$

$$R = 0.9998$$

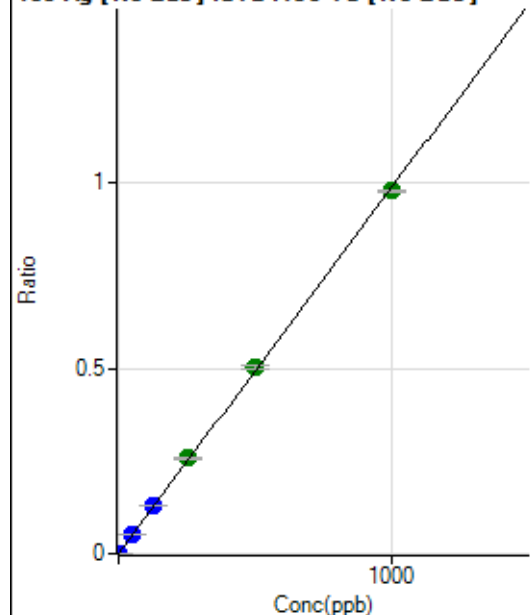
$$DL = 0.3053$$

$$BEC = 0.07406$$

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	16.66	0.0000	P	69.3
2	<input type="checkbox"/>	1.000	1.023	7300.79	0.0010	P	3.2
3	<input type="checkbox"/>	50.000	53.531	355235.88	0.0529	P	0.8
4	<input type="checkbox"/>	125.000	131.151	875357.36	0.1295	P	1.0
5	<input type="checkbox"/>	250.000	260.718	1702362.23	0.2575	A	2.1
6	<input type="checkbox"/>	500.000	509.787	3216832.00	0.5035	A	2.5
7	<input type="checkbox"/>	1000.000	991.481	5973684.63	0.9792	A	0.7
8	<input type="checkbox"/>			426.68	0.0001	P	7.1

$$y = 9.8760\text{E-}004 * x + 2.3837\text{E-}006$$

$$R = 0.9999$$

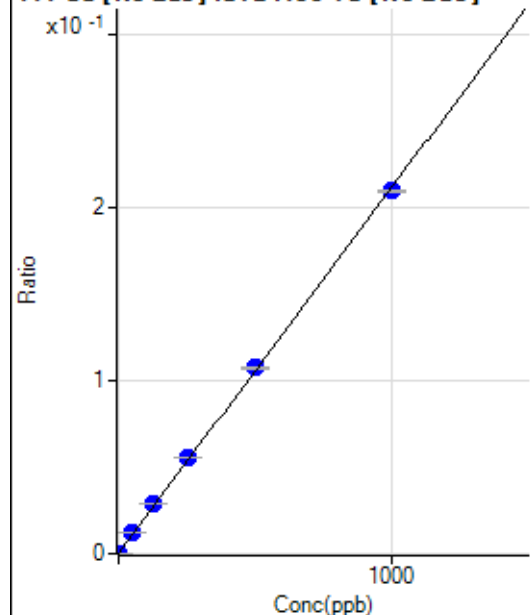
$$DL = 0.005015$$

$$BEC = 0.002414$$

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	1110.85	0.0002	P	2.6
2	<input type="checkbox"/>	1.000	0.951	2591.19	0.0004	P	3.3
3	<input type="checkbox"/>	50.000	54.765	78664.37	0.0117	P	0.6
4	<input type="checkbox"/>	125.000	135.653	194392.83	0.0288	P	1.2
5	<input type="checkbox"/>	250.000	263.187	367996.42	0.0557	P	0.9
6	<input type="checkbox"/>	500.000	506.927	684082.19	0.1071	P	1.7
7	<input type="checkbox"/>	1000.000	991.670	1276623.70	0.2093	P	0.3
8	<input type="checkbox"/>			1429.32	0.0002	P	3.5

$$y = 2.1087\text{E-}004 * x + 1.5912\text{E-}004$$

$$R = 0.9998$$

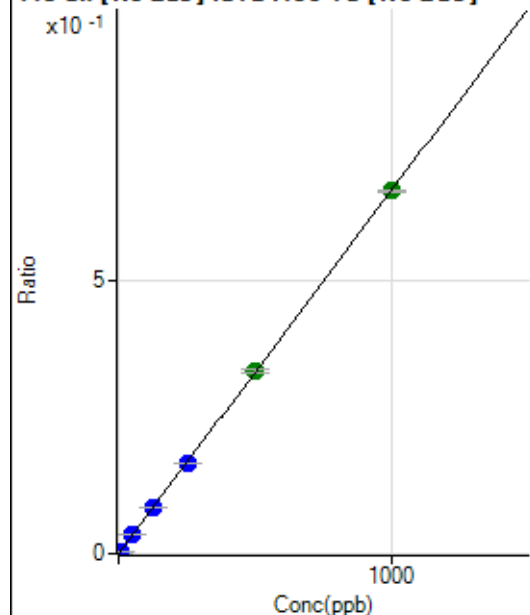
$$DL = 0.05826$$

$$BEC = 0.7546$$

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	658.93	0.0001	P	19.5
2	<input type="checkbox"/>	5.000	4.694	23194.30	0.0032	P	1.6
3	<input type="checkbox"/>	50.000	54.461	244186.69	0.0363	P	0.9
4	<input type="checkbox"/>	125.000	128.190	577233.61	0.0854	P	1.3
5	<input type="checkbox"/>	250.000	249.668	1099317.44	0.1663	P	0.7
6	<input type="checkbox"/>	500.000	501.766	2134489.57	0.3341	A	2.2
7	<input type="checkbox"/>	1000.000	998.580	4055369.42	0.6647	A	0.8
8	<input type="checkbox"/>			1572.33	0.0002	P	3.4

$$y = 6.6559\text{E-}004 * x + 9.4141\text{E-}005$$

$$R = 1.0000$$

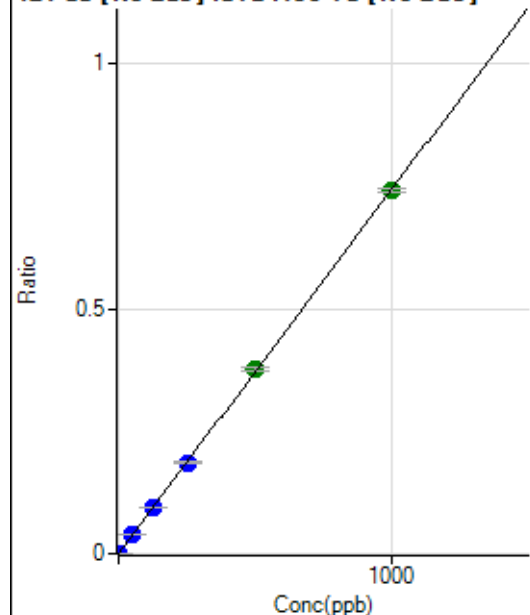
$$DL = 0.08292$$

$$BEC = 0.1414$$

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	42.22	0.0000	P	14.7
2	<input type="checkbox"/>	2.000	1.893	10187.01	0.0014	P	1.1
3	<input type="checkbox"/>	50.000	50.851	254002.97	0.0378	P	1.0
4	<input type="checkbox"/>	125.000	127.404	640007.69	0.0947	P	1.5
5	<input type="checkbox"/>	250.000	249.813	1227711.96	0.1857	P	1.2
6	<input type="checkbox"/>	500.000	505.878	2402805.52	0.3760	A	2.0
7	<input type="checkbox"/>	1000.000	996.765	4519759.97	0.7409	A	1.1
8	<input type="checkbox"/>			2711.40	0.0004	P	2.0

$$y = 7.4329\text{E-}004 * x + 6.0387\text{E-}006$$

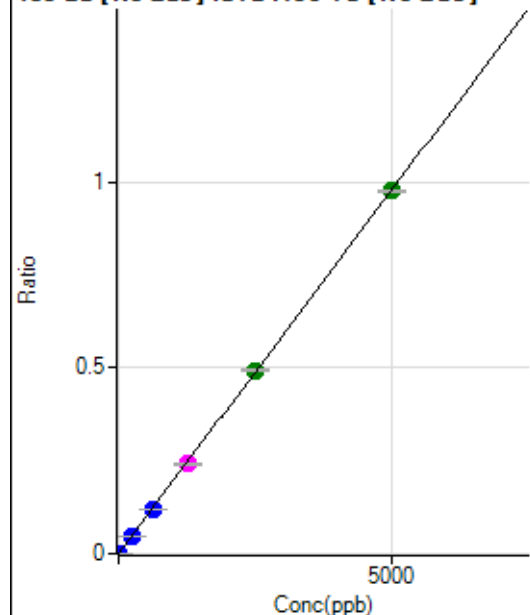
$$R = 1.0000$$

$$DL = 0.003576$$

$$BEC = 0.008124$$

Weight: <None>

Min Conc: 0

135 Ba [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	14.44	0.0000	P	33.5
2	<input type="checkbox"/>	10.000	9.003	12708.00	0.0018	P	2.3
3	<input type="checkbox"/>	250.000	248.474	326605.37	0.0486	P	0.9
4	<input type="checkbox"/>	625.000	616.892	815526.67	0.1207	P	1.5
5	<input type="checkbox"/>	1250.000	1232.270	1593730.01	0.2411	M	3.6
6	<input type="checkbox"/>	2500.000	2526.463	3158186.20	0.4942	A	1.7
7	<input type="checkbox"/>	5000.000	4992.292	5957705.33	0.9766	A	0.4
8	<input type="checkbox"/>			2522.47	0.0004	P	7.2

$$y = 1.9562\text{E-}004 * x + 2.0619\text{E-}006$$

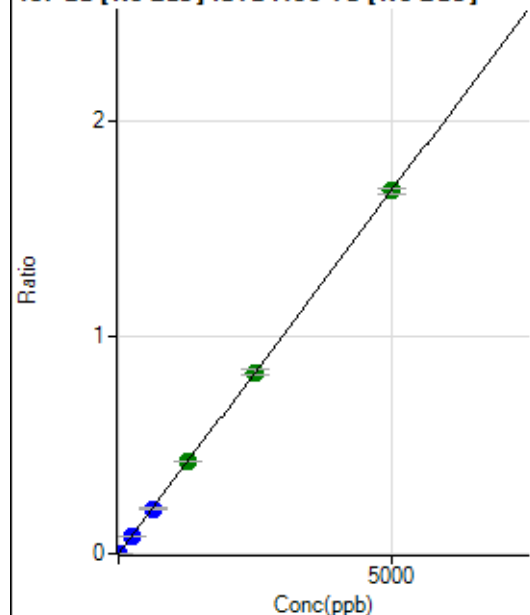
$$R = 1.0000$$

$$DL = 0.01059$$

$$BEC = 0.01054$$

Weight: <None>

Min Conc: 0

137 Ba [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	37.78	0.0000	P	29.9
2	<input type="checkbox"/>	10.000	9.066	21962.63	0.0030	P	1.2
3	<input type="checkbox"/>	250.000	250.500	564742.93	0.0840	P	0.7
4	<input type="checkbox"/>	625.000	622.248	1410863.35	0.2088	P	1.4
5	<input type="checkbox"/>	1250.000	1270.450	2818177.39	0.4262	A	1.2
6	<input type="checkbox"/>	2500.000	2496.274	5351295.51	0.8375	A	2.7
7	<input type="checkbox"/>	5000.000	4997.071	10228663.11	1.6765	A	1.4
8	<input type="checkbox"/>			4496.31	0.0007	P	2.2

$$y = 3.3550\text{E-}004 * x + 5.4259\text{E-}006$$

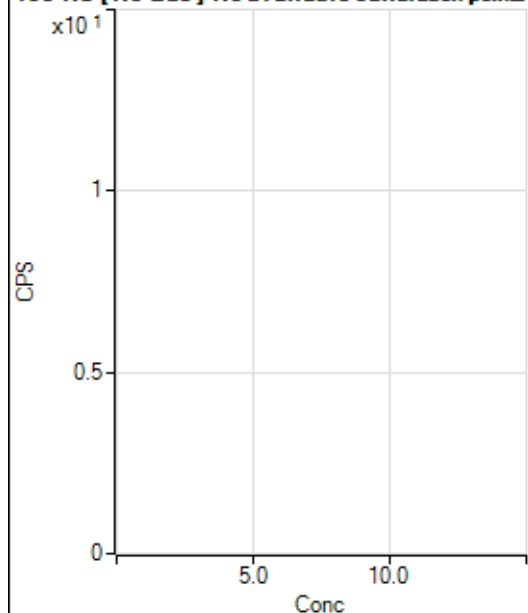
$$R = 1.0000$$

$$DL = 0.01452$$

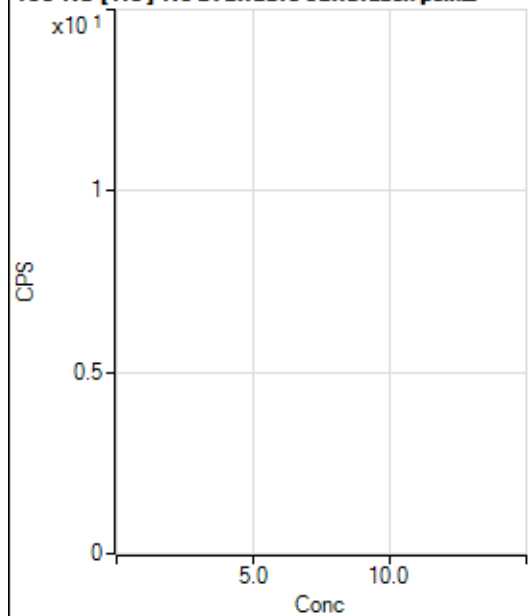
$$BEC = 0.01617$$

Weight: <None>

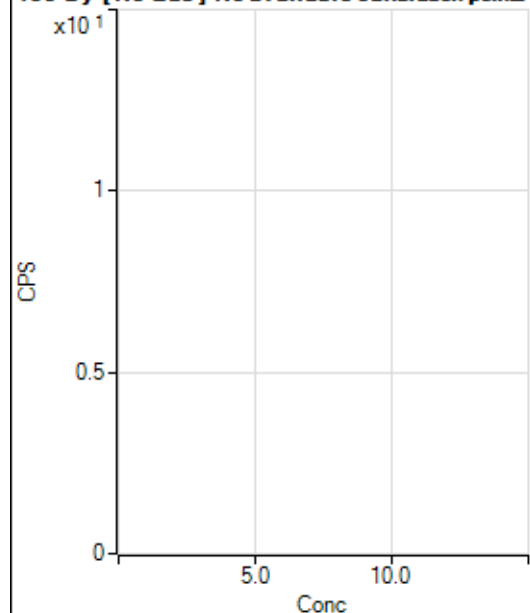
Min Conc: 0

150 Nd [No Gas] No available calibration points

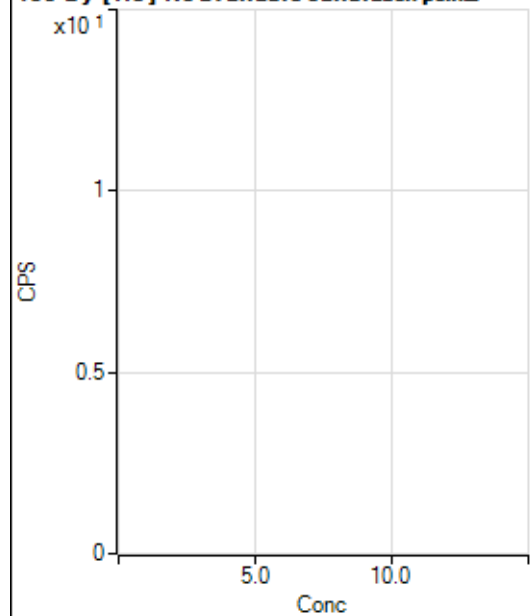
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			2.22		P	86.6
2	<input type="checkbox"/>			11.11		P	34.6
3	<input type="checkbox"/>			23.33		P	28.6
4	<input type="checkbox"/>			50.00		P	35.3
5	<input type="checkbox"/>			77.78		P	17.3
6	<input type="checkbox"/>			136.67		P	23.3
7	<input type="checkbox"/>			234.45		P	9.2
8	<input type="checkbox"/>			106.67		P	21.9

150 Nd [He] No available calibration points

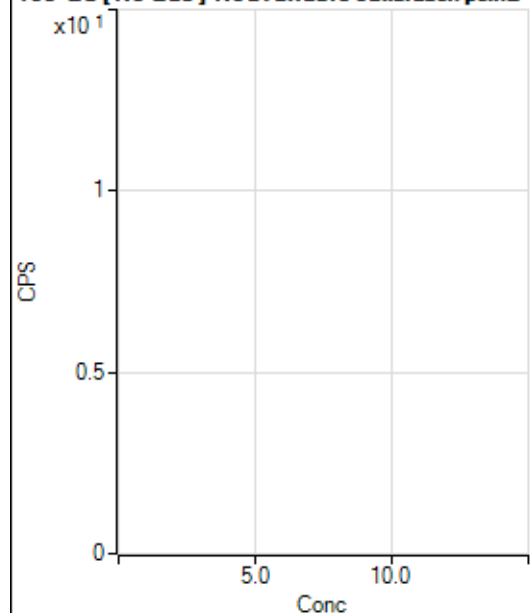
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			0.00		P	
2	<input type="checkbox"/>			3.33		P	100.
3	<input type="checkbox"/>			7.78		P	65.5
4	<input type="checkbox"/>			14.44		P	58.1
5	<input type="checkbox"/>			23.34		P	49.5
6	<input type="checkbox"/>			30.00		P	19.2
7	<input type="checkbox"/>			72.22		P	11.6
8	<input type="checkbox"/>			68.89		P	14.0

156 Dy [No Gas] No available calibration points

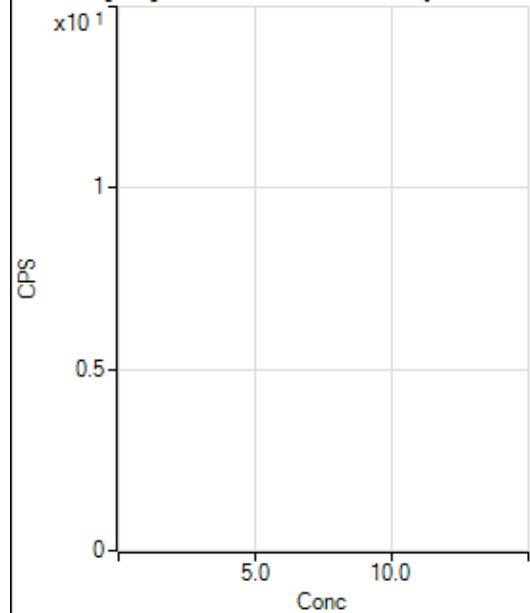
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			2.22		P	86.6
2	<input type="checkbox"/>			6.66		P	86.6
3	<input type="checkbox"/>			11.11		P	62.5
4	<input type="checkbox"/>			20.00		P	28.9
5	<input type="checkbox"/>			31.11		P	22.3
6	<input type="checkbox"/>			62.22		P	16.4
7	<input type="checkbox"/>			86.67		P	3.8
8	<input type="checkbox"/>			176.67		P	10.5

156 Dy [He] No available calibration points

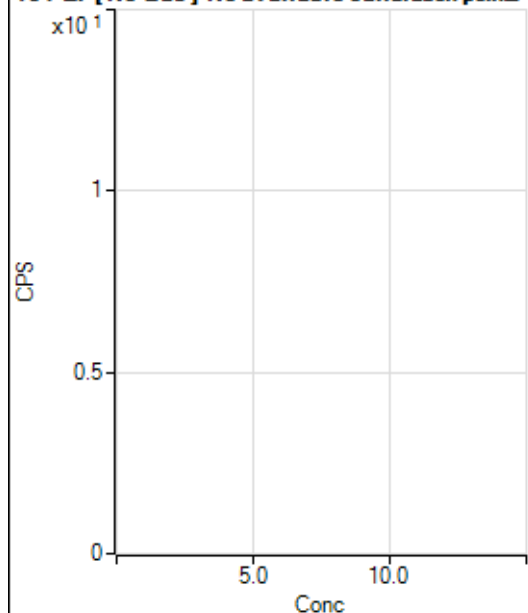
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			3.33		P	0.0
2	<input type="checkbox"/>			11.11		P	45.8
3	<input type="checkbox"/>			20.00		P	16.7
4	<input type="checkbox"/>			37.78		P	33.4
5	<input type="checkbox"/>			72.22		P	30.7
6	<input type="checkbox"/>			158.89		P	9.7
7	<input type="checkbox"/>			291.12		P	15.6
8	<input type="checkbox"/>			163.34		P	29.4

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

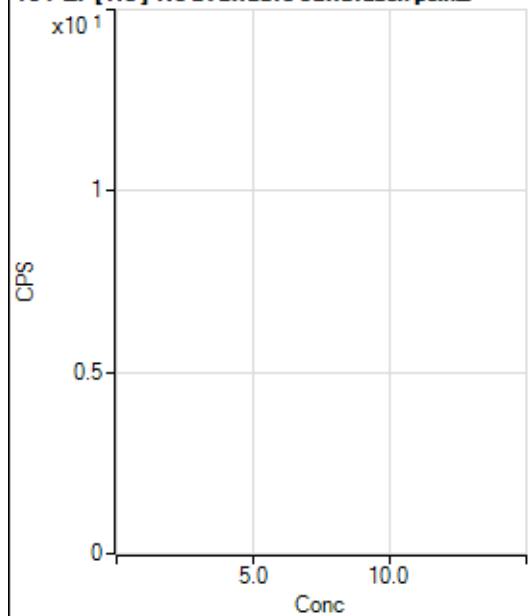
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			23.33		P	37.8
2	<input type="checkbox"/>			27.78		P	30.2
3	<input type="checkbox"/>			35.56		P	23.6
4	<input type="checkbox"/>			26.67		P	33.1
5	<input type="checkbox"/>			31.11		P	24.7
6	<input type="checkbox"/>			40.00		P	22.0
7	<input type="checkbox"/>			80.00		P	8.3
8	<input type="checkbox"/>			166.67		P	4.0

160 Gd [He] No available calibration points

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			286.67		P	18.6
2	<input type="checkbox"/>			268.89		P	10.4
3	<input type="checkbox"/>			262.23		P	9.4
4	<input type="checkbox"/>			270.00		P	17.2
5	<input type="checkbox"/>			247.78		P	12.4
6	<input type="checkbox"/>			254.45		P	7.9
7	<input type="checkbox"/>			263.34		P	3.3
8	<input type="checkbox"/>			394.45		P	3.0

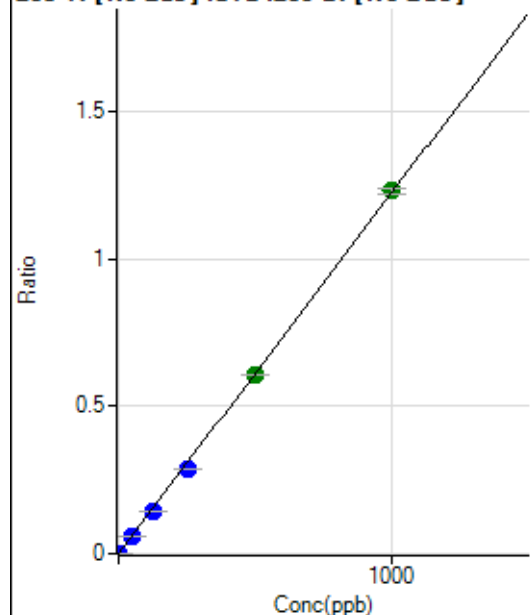
164 Er [No Gas] No available calibration points

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			50.00		P	24.0
2	<input type="checkbox"/>			47.78		P	32.2
3	<input type="checkbox"/>			46.67		P	31.1
4	<input type="checkbox"/>			60.00		P	33.8
5	<input type="checkbox"/>			46.67		P	14.3
6	<input type="checkbox"/>			55.56		P	22.7
7	<input type="checkbox"/>			90.00		P	29.4
8	<input type="checkbox"/>			225.56		P	9.5

164 Er [He] No available calibration points

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			30.00		P	48.4
2	<input type="checkbox"/>			25.56		P	32.8
3	<input type="checkbox"/>			34.45		P	11.2
4	<input type="checkbox"/>			41.11		P	30.7
5	<input type="checkbox"/>			42.22		P	16.4
6	<input type="checkbox"/>			60.00		P	14.7
7	<input type="checkbox"/>			87.78		P	11.0
8	<input type="checkbox"/>			194.45		P	14.8

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



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	36.67	0.0000	P	15.6
2	<input type="checkbox"/>	1.000	0.866	4455.23	0.0011	P	1.6
3	<input type="checkbox"/>	50.000	47.164	228890.54	0.0577	P	2.4
4	<input type="checkbox"/>	125.000	117.878	578521.71	0.1442	P	1.6
5	<input type="checkbox"/>	250.000	234.543	1137810.89	0.2869	P	0.7
6	<input type="checkbox"/>	500.000	496.532	2331558.87	0.6073	A	0.8
7	<input type="checkbox"/>	1000.000	1006.630	4426296.50	1.2312	A	1.4
8	<input type="checkbox"/>			435.57	0.0001	P	5.8

$$y = 0.0012 * x + 9.0234E-006$$

$$R = 0.9999$$

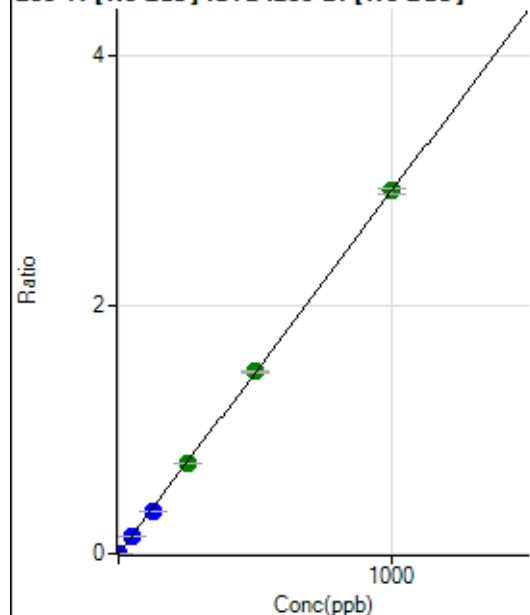
$$DL = 0.003462$$

$$BEC = 0.007377$$

Weight: <None>

Min Conc: 0

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



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	84.45	0.0000	P	23.6
2	<input type="checkbox"/>	1.000	0.873	10707.64	0.0026	P	1.3
3	<input type="checkbox"/>	50.000	46.466	537224.19	0.1354	P	2.8
4	<input type="checkbox"/>	125.000	117.203	1370418.45	0.3416	P	1.9
5	<input type="checkbox"/>	250.000	247.568	2861426.21	0.7214	A	0.4
6	<input type="checkbox"/>	500.000	501.642	5611867.69	1.4618	A	1.7
7	<input type="checkbox"/>	1000.000	1000.939	10487376.65	2.9168	A	1.7
8	<input type="checkbox"/>			967.82	0.0003	P	4.2

$$y = 0.0029 * x + 2.0801E-005$$

$$R = 1.0000$$

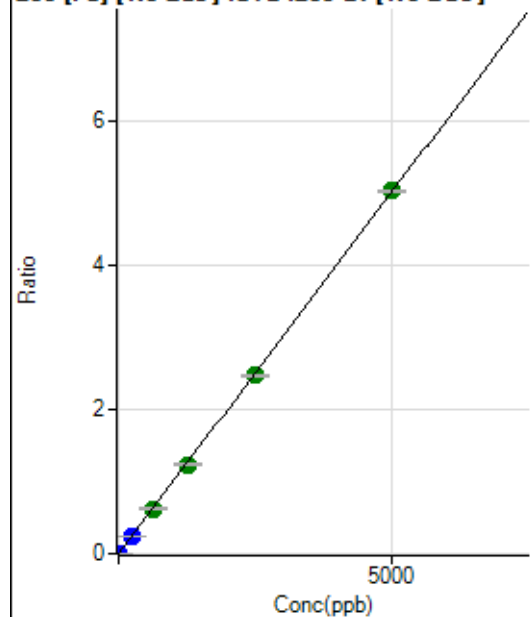
$$DL = 0.005044$$

$$BEC = 0.007138$$

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	584.47	0.0001	P	4.7
2	<input type="checkbox"/>	1.000	0.754	3757.23	0.0009	P	3.2
3	<input type="checkbox"/>	250.000	234.975	935701.15	0.2359	P	2.8
4	<input type="checkbox"/>	625.000	622.355	2505692.29	0.6245	A	1.2
5	<input type="checkbox"/>	1250.000	1234.418	4911915.93	1.2385	A	1.9
6	<input type="checkbox"/>	2500.000	2470.328	9514855.83	2.4784	A	0.8
7	<input type="checkbox"/>	5000.000	5019.813	18106153.20	5.0360	A	0.7
8	<input type="checkbox"/>			17531.42	0.0049	P	0.9

$$y = 0.0010 * x + 1.4387E-004$$

$$R = 1.0000$$

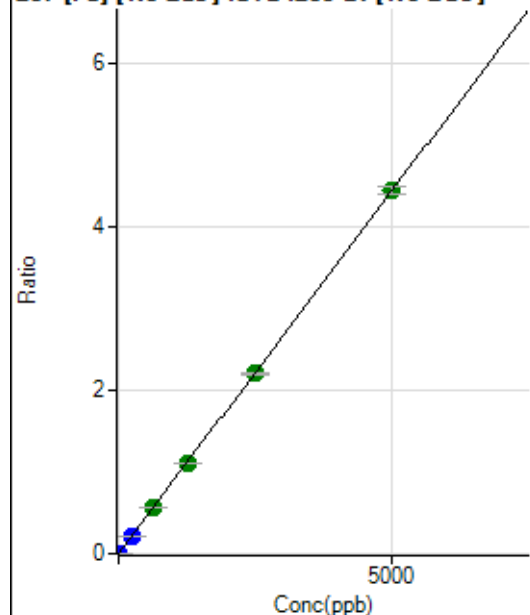
$$DL = 0.02026$$

$$BEC = 0.1434$$

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	577.80	0.0001	P	14.7
2	<input type="checkbox"/>	1.000	0.701	3190.41	0.0008	P	4.4
3	<input type="checkbox"/>	250.000	231.756	817191.56	0.2060	P	2.7
4	<input type="checkbox"/>	625.000	630.125	2246213.73	0.5598	A	1.8
5	<input type="checkbox"/>	1250.000	1252.357	4412363.13	1.1125	A	1.2
6	<input type="checkbox"/>	2500.000	2485.227	8475150.15	2.2076	A	1.2
7	<input type="checkbox"/>	5000.000	5007.069	15992282.12	4.4476	A	2.3
8	<input type="checkbox"/>			15290.89	0.0042	P	1.4

$$y = 8.8823E-004 * x + 1.4234E-004$$

$$R = 1.0000$$

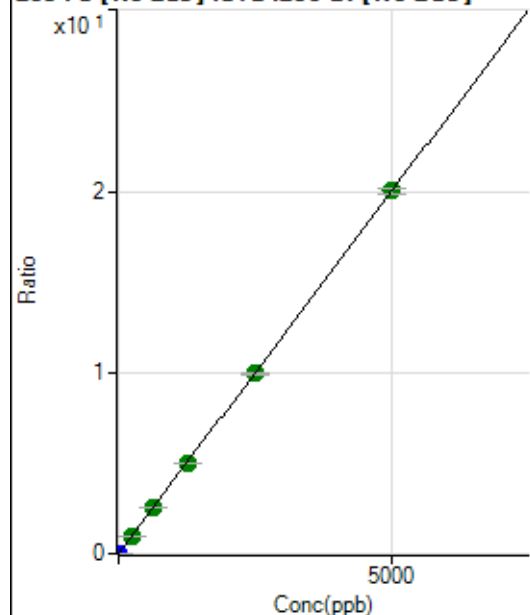
$$DL = 0.07072$$

$$BEC = 0.1603$$

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	2503.46	0.0006	P	3.8
2	<input type="checkbox"/>	1.000	0.736	14860.01	0.0036	P	2.0
3	<input type="checkbox"/>	250.000	242.194	3844649.58	0.9691	A	2.5
4	<input type="checkbox"/>	625.000	627.095	10064264.03	2.5083	A	1.0
5	<input type="checkbox"/>	1250.000	1240.433	19675885.50	4.9610	A	0.5
6	<input type="checkbox"/>	2500.000	2489.434	38221113.46	9.9556	A	0.7
7	<input type="checkbox"/>	5000.000	5007.803	72004685.59	20.0262	A	1.3
8	<input type="checkbox"/>			69746.81	0.0194	P	0.7

$$y = 0.0040 * x + 6.1634E-004$$

$$R = 1.0000$$

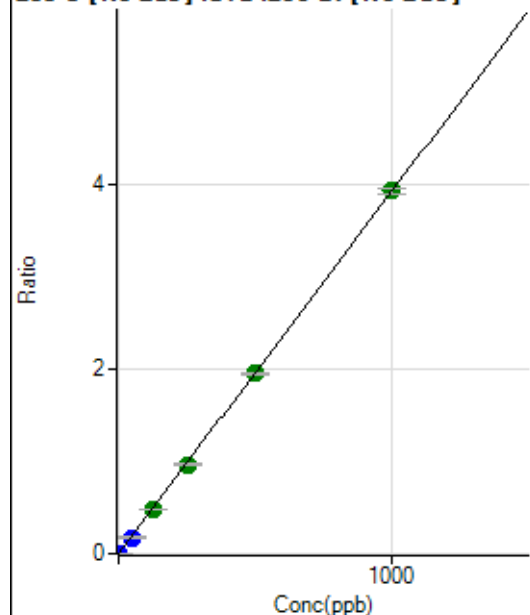
$$DL = 0.01735$$

$$BEC = 0.1541$$

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	14.44	0.0000	P	11.9
2	<input type="checkbox"/>	1.000	0.822	13437.98	0.0032	P	3.7
3	<input type="checkbox"/>	50.000	44.828	695888.84	0.1754	P	3.7
4	<input type="checkbox"/>	125.000	123.816	1944267.32	0.4846	A	1.4
5	<input type="checkbox"/>	250.000	245.632	3812652.79	0.9613	A	1.3
6	<input type="checkbox"/>	500.000	497.376	7473237.53	1.9466	A	0.2
7	<input type="checkbox"/>	1000.000	1002.811	14110436.32	3.9246	A	1.8
8	<input type="checkbox"/>			546.69	0.0002	P	7.8

$$y = 0.0039 * x + 3.5509E-006$$

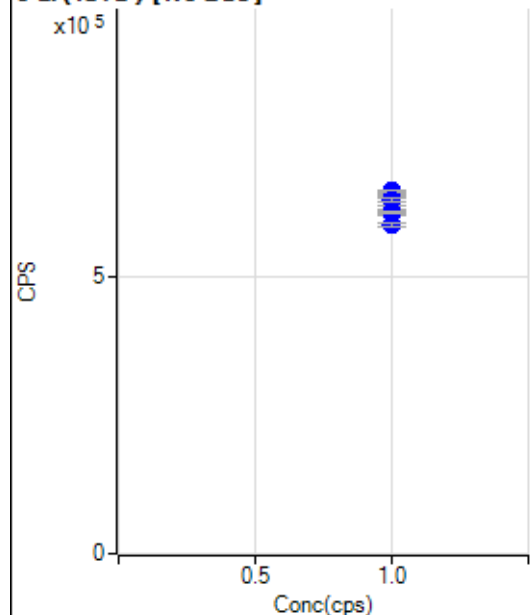
$$R = 1.0000$$

$$DL = 0.0003242$$

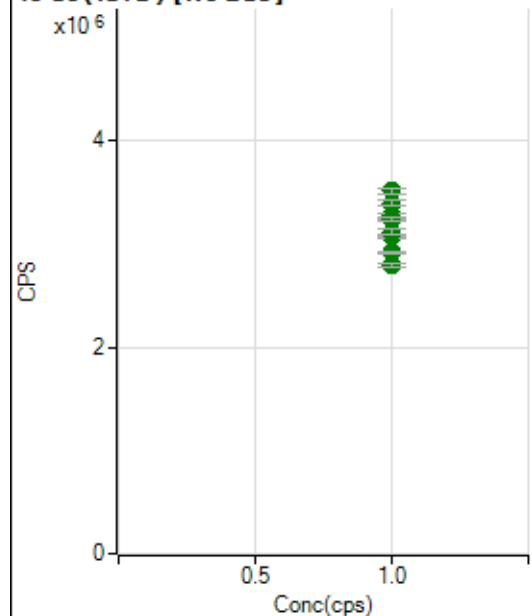
$$BEC = 0.0009073$$

Weight: <None>

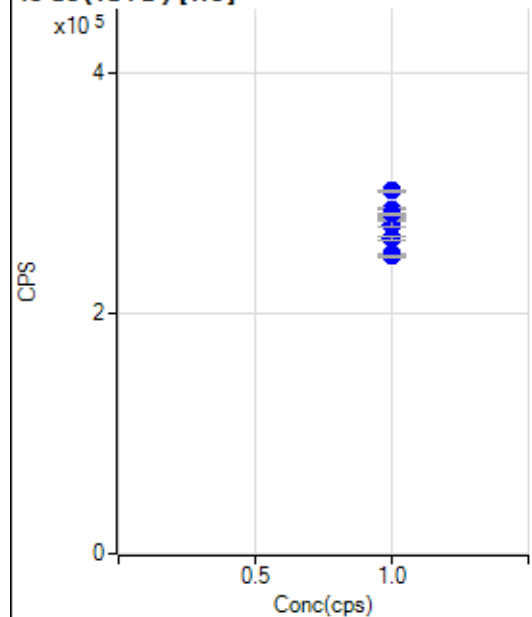
Min Conc: 0

6 Li (ISTD) [No Gas]

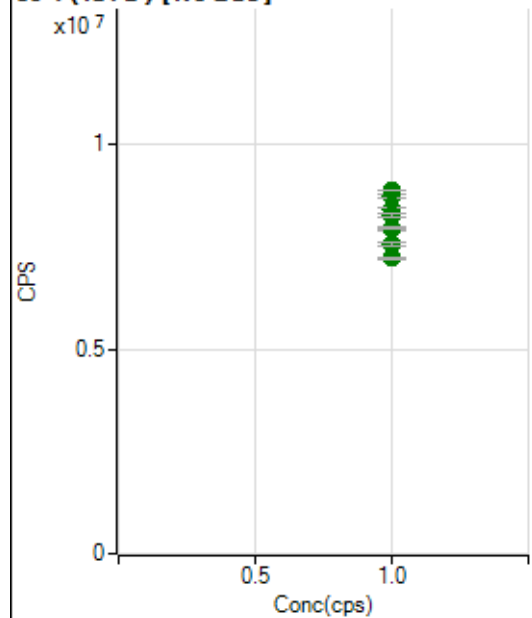
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		613173.32		P	1.6
2	<input type="checkbox"/>	1.000		650063.16		P	0.8
3	<input type="checkbox"/>	1.000		626696.21		P	0.5
4	<input type="checkbox"/>	1.000		645418.01		P	1.0
5	<input type="checkbox"/>	1.000		653144.24		P	0.2
6	<input type="checkbox"/>	1.000		637349.30		P	0.9
7	<input type="checkbox"/>	1.000		593362.40		P	1.1
8	<input type="checkbox"/>	1.000		615368.28		P	0.3

45 Sc (ISTD) [No Gas]

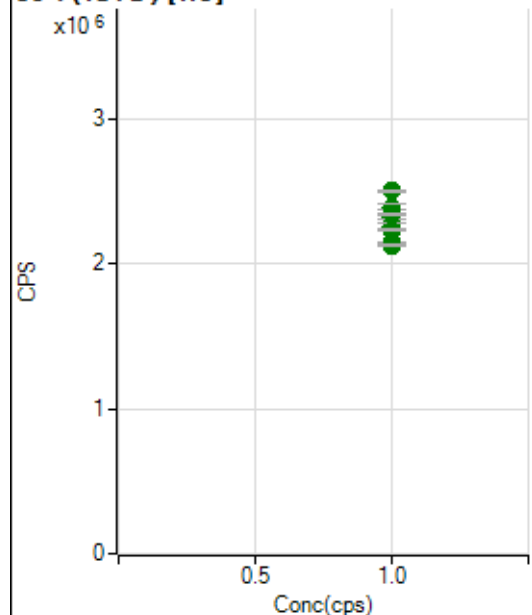
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		3394073.98		A	1.8
2	<input type="checkbox"/>	1.000		3510193.91		A	1.5
3	<input type="checkbox"/>	1.000		3268517.87		A	1.8
4	<input type="checkbox"/>	1.000		3230997.73		A	1.3
5	<input type="checkbox"/>	1.000		3062530.72		A	0.6
6	<input type="checkbox"/>	1.000		2914015.06		A	0.9
7	<input type="checkbox"/>	1.000		2791336.52		A	1.8
8	<input type="checkbox"/>	1.000		3114373.18		A	2.1

45 Sc (ISTD) [He]

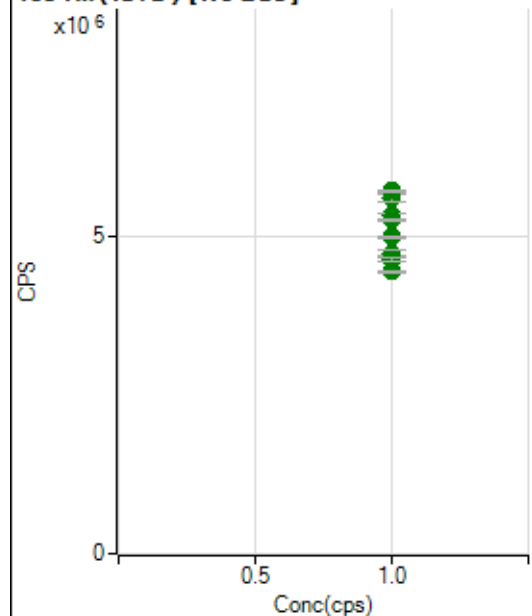
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		286433.33		P	0.7
2	<input type="checkbox"/>	1.000		301537.84		P	0.5
3	<input type="checkbox"/>	1.000		279494.48		P	0.6
4	<input type="checkbox"/>	1.000		273565.71		P	1.7
5	<input type="checkbox"/>	1.000		261702.96		P	1.1
6	<input type="checkbox"/>	1.000		249166.69		P	0.6
7	<input type="checkbox"/>	1.000		246988.58		P	0.7
8	<input type="checkbox"/>	1.000		282122.12		P	0.5

89 Y (ISTD) [No Gas]

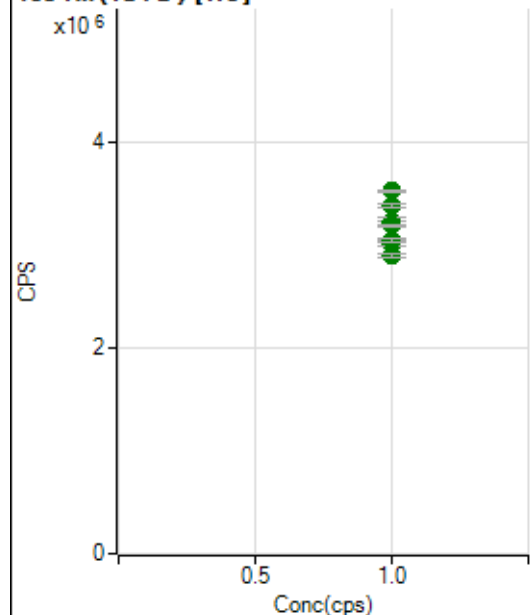
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		8745120.84		A	1.4
2	<input type="checkbox"/>	1.000		8872917.57		A	0.1
3	<input type="checkbox"/>	1.000		8407245.64		A	1.6
4	<input type="checkbox"/>	1.000		8288762.65		A	1.0
5	<input type="checkbox"/>	1.000		7936095.92		A	0.8
6	<input type="checkbox"/>	1.000		7562649.89		A	1.0
7	<input type="checkbox"/>	1.000		7239044.27		A	0.7
8	<input type="checkbox"/>	1.000		7957054.95		A	0.4

89 Y (ISTD) [He]

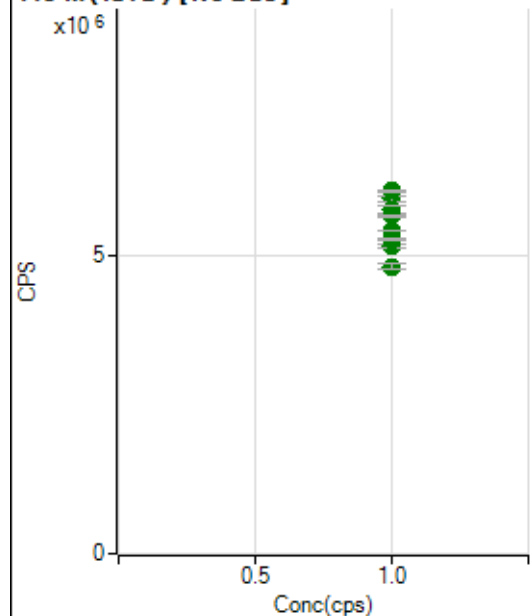
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		2390682.83		A	1.5
2	<input type="checkbox"/>	1.000		2501058.26		A	0.8
3	<input type="checkbox"/>	1.000		2317698.77		A	1.0
4	<input type="checkbox"/>	1.000		2257609.58		A	1.6
5	<input type="checkbox"/>	1.000		2233509.84		A	0.4
6	<input type="checkbox"/>	1.000		2143707.54		A	0.3
7	<input type="checkbox"/>	1.000		2125756.74		A	1.0
8	<input type="checkbox"/>	1.000		2339972.74		A	0.4

103 Rh (ISTD) [No Gas]

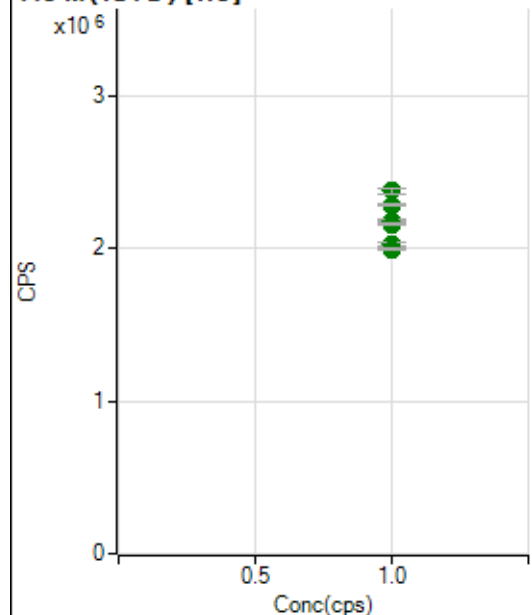
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		5614277.14		A	2.2
2	<input type="checkbox"/>	1.000		5731910.54		A	0.6
3	<input type="checkbox"/>	1.000		5332954.68		A	1.3
4	<input type="checkbox"/>	1.000		5272412.80		A	0.8
5	<input type="checkbox"/>	1.000		5001371.77		A	0.9
6	<input type="checkbox"/>	1.000		4752460.87		A	2.1
7	<input type="checkbox"/>	1.000		4461629.10		A	0.6
8	<input type="checkbox"/>	1.000		4640155.32		A	1.3

103 Rh (ISTD) [He]

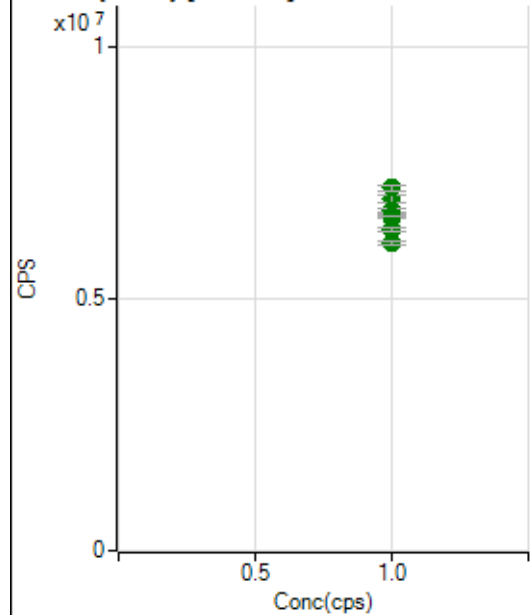
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		3373874.25		A	1.0
2	<input type="checkbox"/>	1.000		3519620.50		A	0.9
3	<input type="checkbox"/>	1.000		3209658.87		A	0.9
4	<input type="checkbox"/>	1.000		3229472.97		A	2.5
5	<input type="checkbox"/>	1.000		3182581.03		A	0.6
6	<input type="checkbox"/>	1.000		3008979.12		A	1.7
7	<input type="checkbox"/>	1.000		2888678.95		A	1.0
8	<input type="checkbox"/>	1.000		3033817.04		A	1.2

115 In (ISTD) [No Gas]

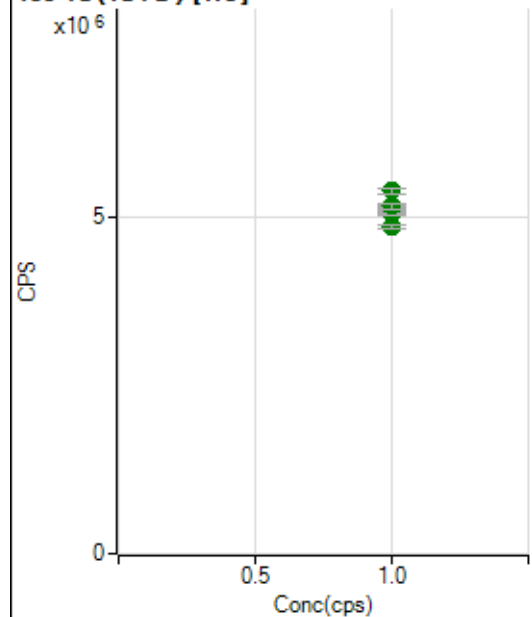
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		5940451.47		A	1.3
2	<input type="checkbox"/>	1.000		6071067.13		A	0.8
3	<input type="checkbox"/>	1.000		5756764.69		A	2.0
4	<input type="checkbox"/>	1.000		5650307.92		A	0.8
5	<input type="checkbox"/>	1.000		5397724.63		A	0.3
6	<input type="checkbox"/>	1.000		5133034.72		A	1.2
7	<input type="checkbox"/>	1.000		4797780.64		A	2.0
8	<input type="checkbox"/>	1.000		5254132.79		A	0.6

115 In (ISTD) [He]

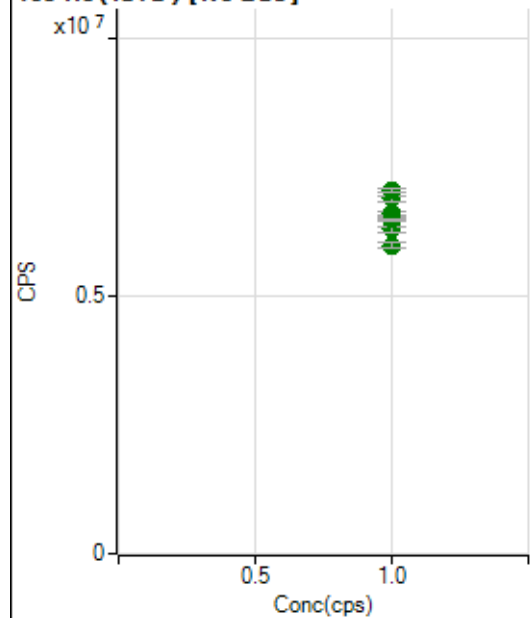
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		2283626.62		A	0.7
2	<input type="checkbox"/>	1.000		2375352.26		A	1.8
3	<input type="checkbox"/>	1.000		2182629.46		A	0.4
4	<input type="checkbox"/>	1.000		2175964.84		A	1.4
5	<input type="checkbox"/>	1.000		2153598.68		A	0.5
6	<input type="checkbox"/>	1.000		2028294.19		A	0.8
7	<input type="checkbox"/>	1.000		1994781.64		A	0.7
8	<input type="checkbox"/>	1.000		2159130.14		A	0.9

159 Tb (ISTD) [No Gas]

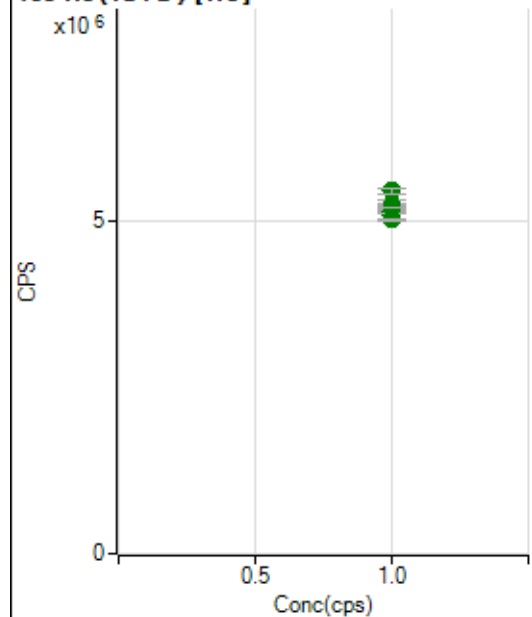
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		6981351.08		A	2.0
2	<input type="checkbox"/>	1.000		7207989.48		A	1.2
3	<input type="checkbox"/>	1.000		6719148.93		A	0.5
4	<input type="checkbox"/>	1.000		6758562.05		A	1.0
5	<input type="checkbox"/>	1.000		6611813.58		A	0.4
6	<input type="checkbox"/>	1.000		6390664.21		A	1.3
7	<input type="checkbox"/>	1.000		6100321.72		A	1.3
8	<input type="checkbox"/>	1.000		6643390.11		A	0.1

159 Tb (ISTD) [He]

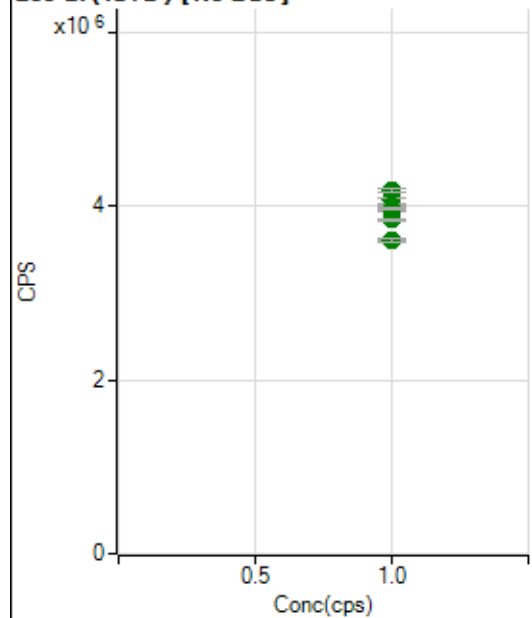
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		5193680.62		A	0.3
2	<input type="checkbox"/>	1.000		5405898.25		A	1.5
3	<input type="checkbox"/>	1.000		5078001.73		A	0.3
4	<input type="checkbox"/>	1.000		5141887.42		A	2.2
5	<input type="checkbox"/>	1.000		5122797.39		A	0.8
6	<input type="checkbox"/>	1.000		5062948.85		A	0.5
7	<input type="checkbox"/>	1.000		4869051.25		A	0.7
8	<input type="checkbox"/>	1.000		5179973.39		A	1.6

165 Ho (ISTD) [No Gas]

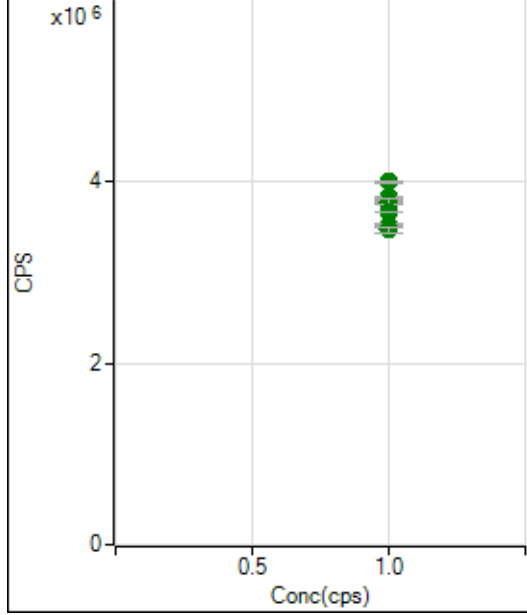
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		6873393.30		A	2.1
2	<input type="checkbox"/>	1.000		7028585.24		A	0.9
3	<input type="checkbox"/>	1.000		6591127.47		A	0.7
4	<input type="checkbox"/>	1.000		6560531.36		A	0.1
5	<input type="checkbox"/>	1.000		6503520.25		A	0.7
6	<input type="checkbox"/>	1.000		6286964.63		A	1.6
7	<input type="checkbox"/>	1.000		5970531.51		A	2.2
8	<input type="checkbox"/>	1.000		6478179.21		A	0.7

165 Ho (ISTD) [He]

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		5208017.84		A	1.4
2	<input type="checkbox"/>	1.000		5449107.63		A	1.4
3	<input type="checkbox"/>	1.000		5081655.62		A	1.9
4	<input type="checkbox"/>	1.000		5269114.82		A	1.2
5	<input type="checkbox"/>	1.000		5241435.27		A	0.6
6	<input type="checkbox"/>	1.000		5145847.08		A	1.5
7	<input type="checkbox"/>	1.000		5011694.40		A	0.7
8	<input type="checkbox"/>	1.000		5196186.07		A	0.2

209 Bi (ISTD) [No Gas]

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		4063203.00		A	1.5
2	<input type="checkbox"/>	1.000		4173458.06		A	1.2
3	<input type="checkbox"/>	1.000		3968515.36		A	2.1
4	<input type="checkbox"/>	1.000		4012567.37		A	0.7
5	<input type="checkbox"/>	1.000		3966212.20		A	0.5
6	<input type="checkbox"/>	1.000		3839224.25		A	0.9
7	<input type="checkbox"/>	1.000		3595272.93		A	0.9
8	<input type="checkbox"/>	1.000		3601967.48		A	0.9

209 Bi (ISTD) [He]

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		3830684.42		A	0.4
2	<input type="checkbox"/>	1.000		3999879.00		A	0.8
3	<input type="checkbox"/>	1.000		3756219.04		A	0.5
4	<input type="checkbox"/>	1.000		3817323.10		A	1.3
5	<input type="checkbox"/>	1.000		3781741.47		A	1.6
6	<input type="checkbox"/>	1.000		3668232.90		A	0.4
7	<input type="checkbox"/>	1.000		3526739.01		A	0.9
8	<input type="checkbox"/>	1.000		3466647.86		A	1.5