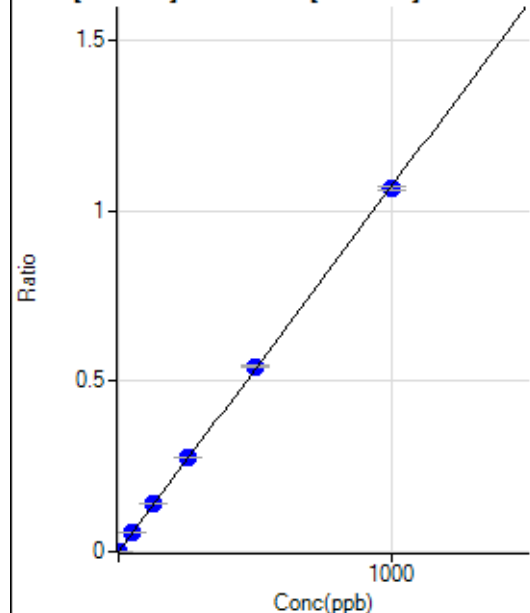


Calibration for 010CALS.d

Batch Folder: D:\Agilent\ICPMH\1\DATA\P7101824-MS.b\
 Analysis File: P7101824-MS.batch.bin
 DA Date-Time: 2024-10-18 16:42:04
 Calibration Title:
 Calibration Method: External Calibration
 VIS Interpolation Fit:

Level	Standard Data File	Sample Name	Acq. Date-Time
1	004CALB.d	S00	2024-10-18 11:46:13
2	005CALS.d	S02	2024-10-18 11:49:35
3	006CALS.d	S03	2024-10-18 11:53:00
4	007CALS.d	S04	2024-10-18 11:56:17
5	008CALS.d	S05	2024-10-18 11:59:27
6	009CALS.d	S06	2024-10-18 12:02:28
7	010CALS.d	S07	2024-10-18 12:05:26
8	011CALS.d	S08	2024-10-18 12:08:18

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

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	35.56	0.0001	P	48.1
2	<input type="checkbox"/>	1.000	1.074	853.36	0.0012	P	7.9
3	<input type="checkbox"/>	50.000	52.955	40734.31	0.0568	P	0.4
4	<input type="checkbox"/>	125.000	131.204	98467.94	0.1407	P	0.9
5	<input type="checkbox"/>	250.000	258.343	189928.74	0.2769	P	1.1
6	<input type="checkbox"/>	500.000	507.773	365397.15	0.5443	P	1.6
7	<input type="checkbox"/>	1000.000	993.105	712753.69	1.0645	P	1.2
8	<input type="checkbox"/>			421.12	0.0006	P	12.1

$$y = 0.0011 * x + 5.1797E-005$$

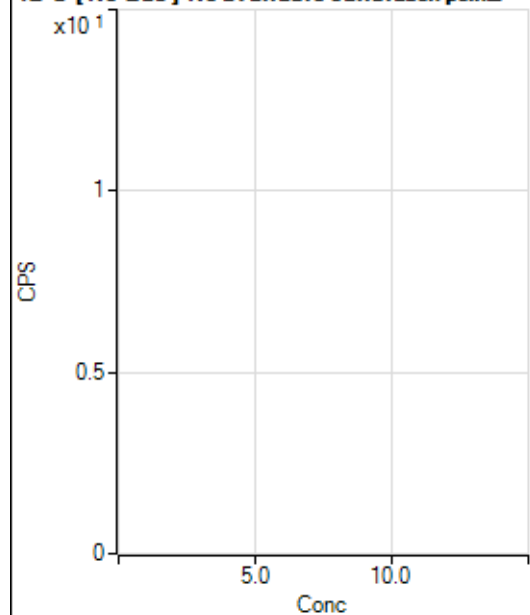
$$R = 0.9999$$

$$DL = 0.06971$$

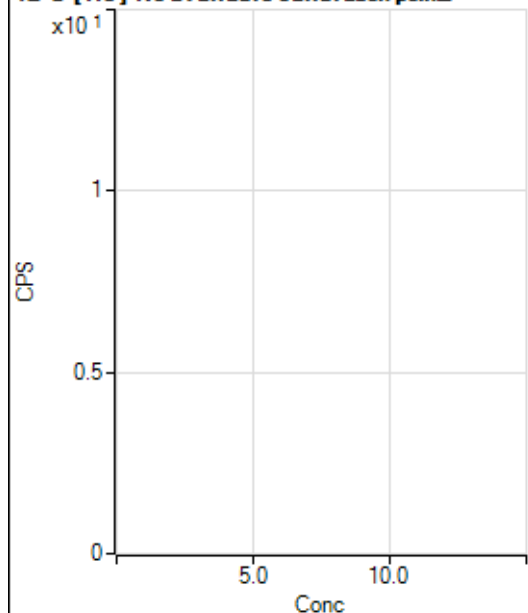
$$BEC = 0.04833$$

Weight: <None>

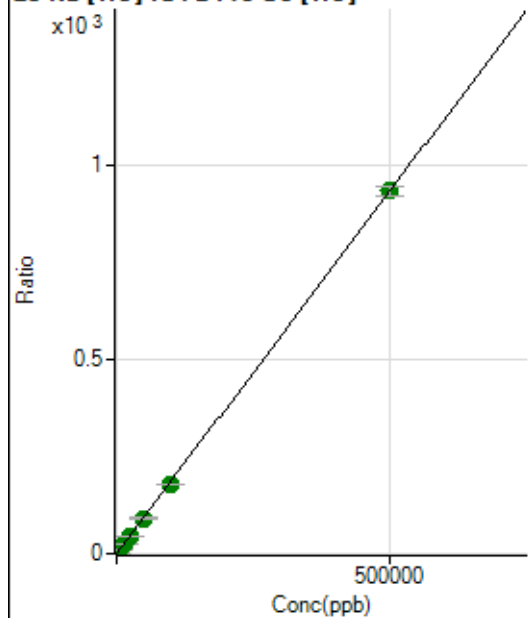
Min Conc: 0

12 C [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"/>						

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	7388.50	0.0544	P	2.9
2	<input type="checkbox"/>	500.000	482.836	129794.45	0.9562	P	0.4
3	<input type="checkbox"/>	5000.000	4717.655	1199439.84	8.8656	A	1.5
4	<input type="checkbox"/>	12500.000	12108.326	2938633.57	22.6691	A	0.2
5	<input type="checkbox"/>	25000.000	24017.612	5578423.25	44.9120	A	1.2
6	<input type="checkbox"/>	50000.000	48935.018	11114437.06	91.4502	A	0.9
7	<input type="checkbox"/>	100000.00	96533.420	22096994.39	180.3495	A	0.5
8	<input type="checkbox"/>	500000.00	500861.56	107863426.1	935.5115	A	2.6

$$y = 0.0019 * x + 0.0544$$

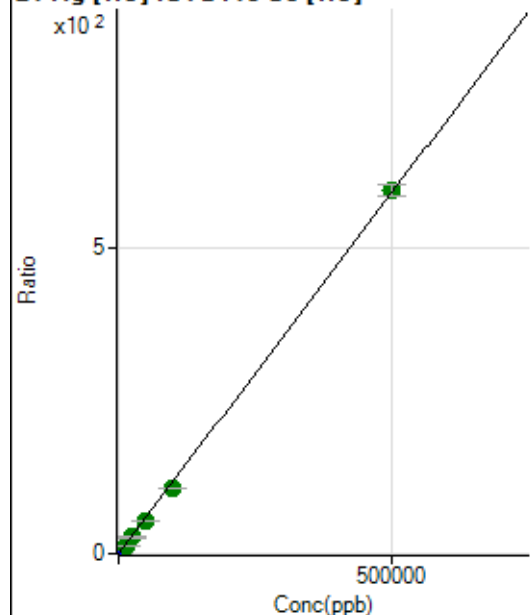
$$R = 1.0000$$

$$DL = 2.529$$

$$BEC = 29.14$$

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	1458.98	0.0108	P	6.6
2	<input type="checkbox"/>	500.000	473.471	77398.78	0.5702	P	1.1
3	<input type="checkbox"/>	5000.000	4619.071	739918.65	5.4687	P	0.6
4	<input type="checkbox"/>	12500.000	11375.553	1743715.97	13.4523	A	1.2
5	<input type="checkbox"/>	25000.000	22641.174	3324378.94	26.7639	A	0.7
6	<input type="checkbox"/>	50000.000	45469.758	6531189.90	53.7385	A	1.3
7	<input type="checkbox"/>	100000.00	89989.295	13029361.61	106.3435	A	0.9
8	<input type="checkbox"/>	500000.00	502605.05	68465590.09	593.8967	A	3.3

$$y = 0.0012 * x + 0.0108$$

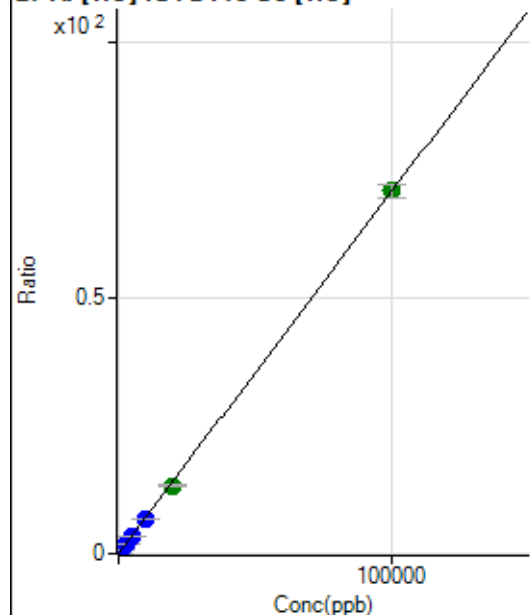
$$R = 0.9998$$

$$DL = 1.79$$

$$BEC = 9.1$$

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	111.11	0.0008	P	10.3
2	<input type="checkbox"/>	20.000	18.035	1840.13	0.0136	P	8.8
3	<input type="checkbox"/>	1000.000	970.326	92845.24	0.6862	P	0.3
4	<input type="checkbox"/>	2500.000	2439.935	223506.12	1.7243	P	1.3
5	<input type="checkbox"/>	5000.000	4898.559	429879.23	3.4609	P	0.7
6	<input type="checkbox"/>	10000.000	9758.888	837848.97	6.8940	P	1.3
7	<input type="checkbox"/>	20000.000	18857.821	1632135.59	13.3211	A	0.4
8	<input type="checkbox"/>	100000.00	100259.41	8163990.78	70.8193	A	3.4

$$y = 7.0635E-004 * x + 8.1699E-004$$

$$R = 0.9999$$

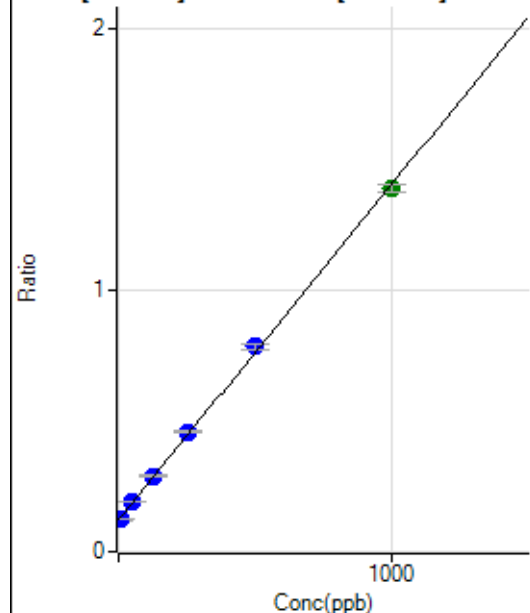
$$DL = 0.358$$

$$BEC = 1.157$$

Weight: <None>

Min Conc: 0

28 Si [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	185791.17	0.1212	P	6.8
2	<input type="checkbox"/>	10.000	3.505	197679.45	0.1257	P	0.1
3	<input type="checkbox"/>	50.000	52.424	293438.98	0.1883	P	0.7
4	<input type="checkbox"/>	125.000	131.422	436027.23	0.2895	P	0.7
5	<input type="checkbox"/>	250.000	263.519	655675.57	0.4587	P	2.1
6	<input type="checkbox"/>	500.000	517.461	1078765.84	0.7839	P	3.2
7	<input type="checkbox"/>	1000.000	987.031	1915483.96	1.3852	A	2.1
8	<input type="checkbox"/>			181047.22	0.1359	P	2.0

$$y = 0.0013 * x + 0.1212$$

$$R = 0.9996$$

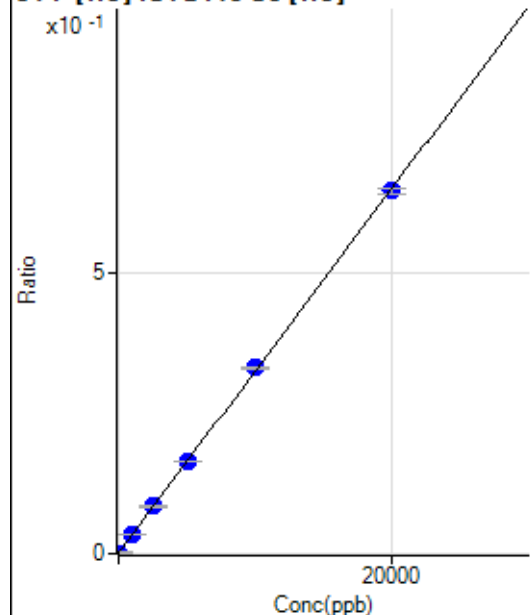
$$DL = 19.35$$

$$BEC = 94.62$$

Weight: <None>

Min Conc: 0

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



	R _j ct	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	-16.247	87.78	0.0006	P	6.6
2	<input type="checkbox"/>	0.000	16.247	231.12	0.0017	P	5.9
3	<input type="checkbox"/>	1000.000	1019.153	4642.98	0.0343	P	2.3
4	<input type="checkbox"/>	2500.000	2573.387	10999.59	0.0849	P	1.8
5	<input type="checkbox"/>	5000.000	5025.243	20444.85	0.1646	P	0.8
6	<input type="checkbox"/>	10000.000	10177.957	40370.95	0.3322	P	1.0
7	<input type="checkbox"/>	20000.000	19894.580	79411.11	0.6482	P	1.5
8	<input type="checkbox"/>			134.45	0.0012	P	13.2

$$y = 3.2521E-005 * x + 0.0012$$

$$R = 0.9999$$

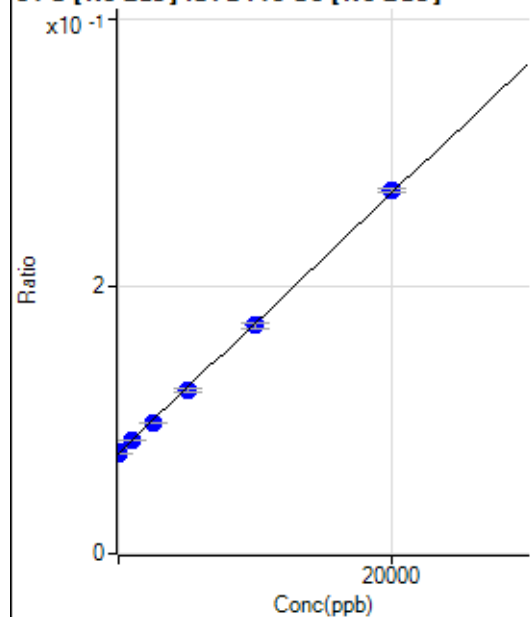
$$DL = 6.565$$

$$BEC = 36.11$$

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	104.685	117288.92	0.0765	P	5.7
2	<input type="checkbox"/>	0.000	-104.685	117080.66	0.0744	P	0.6
3	<input type="checkbox"/>	1000.000	925.692	131582.77	0.0844	P	0.1
4	<input type="checkbox"/>	2500.000	2300.609	147315.20	0.0978	P	0.7
5	<input type="checkbox"/>	5000.000	4810.879	174691.19	0.1222	P	1.6
6	<input type="checkbox"/>	10000.000	9809.716	235025.26	0.1708	P	2.5
7	<input type="checkbox"/>	20000.000	20171.062	375345.68	0.2714	P	0.9
8	<input type="checkbox"/>			97537.63	0.0732	P	1.5

$$y = 9.7155E-006 * x + 0.0754$$

R = 0.9998

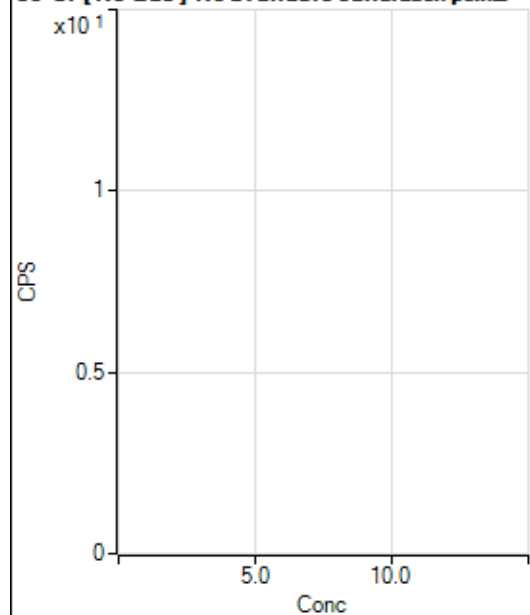
DL = 743.1

BEC = 7766

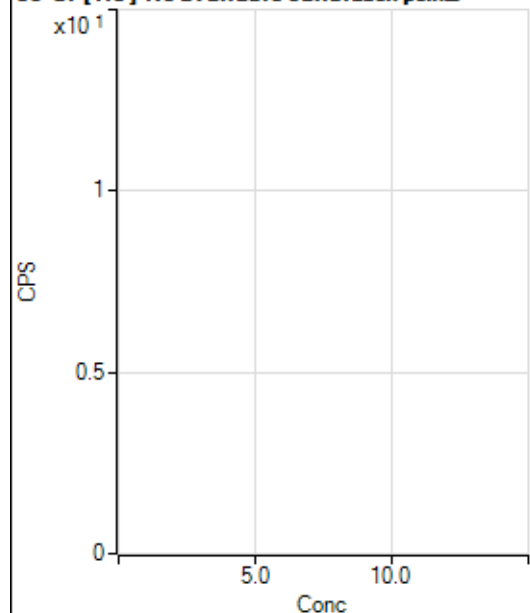
Weight: <None>

Min Conc: 0

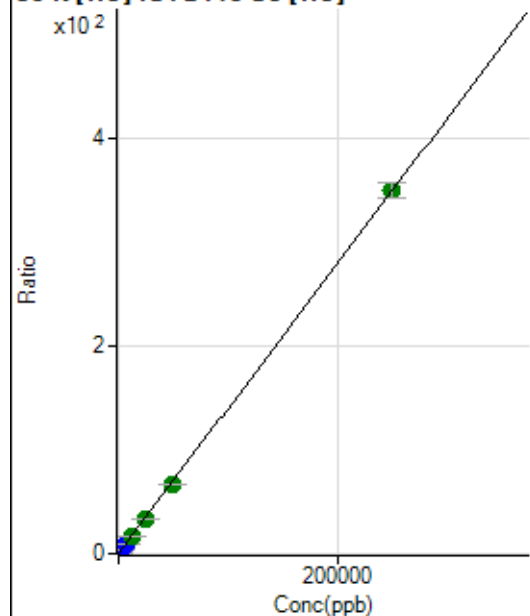
35 Cl [No Gas] No available calibration points



	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	34901.06	0.2571	P	3.3
2	<input type="checkbox"/>	500.000	498.429	129178.91	0.9517	P	0.5
3	<input type="checkbox"/>	2500.000	2599.147	524831.91	3.8791	P	1.1
4	<input type="checkbox"/>	6250.000	6576.153	1221227.25	9.4213	P	1.0
5	<input type="checkbox"/>	12500.000	12307.219	2162273.37	17.4079	A	0.7
6	<input type="checkbox"/>	25000.000	24259.401	4140132.71	34.0639	A	0.4
7	<input type="checkbox"/>	50000.000	47752.077	8184733.63	66.8023	A	0.6
8	<input type="checkbox"/>	250000.00	250524.14	40269401.07	349.3765	A	4.3

$$y = 0.0014 * x + 0.2571$$

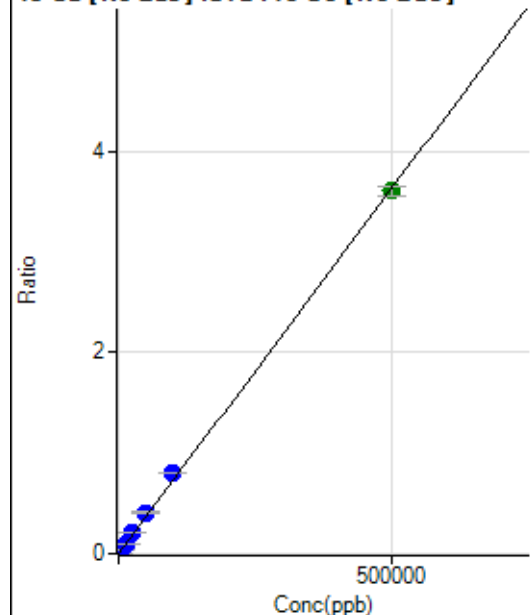
$$R = 0.9999$$

$$DL = 18.2$$

$$BEC = 184.5$$

Weight: <None>

Min Conc: 0

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

	R _{ct}	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	191.12	0.0001	P	7.4
2	<input type="checkbox"/>	500.000	495.291	5853.40	0.0037	P	2.1
3	<input type="checkbox"/>	5000.000	5715.929	64872.22	0.0416	P	1.6
4	<input type="checkbox"/>	12500.000	14232.469	155867.26	0.1035	P	0.3
5	<input type="checkbox"/>	25000.000	28333.310	294306.63	0.2059	P	2.4
6	<input type="checkbox"/>	50000.000	56337.689	563244.16	0.4092	P	2.9
7	<input type="checkbox"/>	100000.00	110392.78	1108793.56	0.8018	P	1.0
8	<input type="checkbox"/>	500000.00	497070.54	4809122.53	3.6098	A	2.5

$$y = 7.2619\text{E-}006 * x + 1.2467\text{E-}004$$

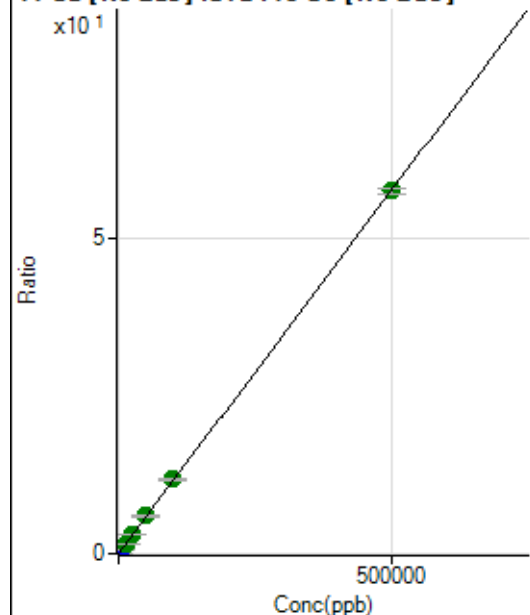
$$R = 0.9997$$

$$DL = 3.811$$

$$BEC = 17.17$$

Weight: <None>

Min Conc: 0

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

	R _{ct}	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	4287.35	0.0028	P	3.1
2	<input type="checkbox"/>	500.000	514.871	97682.75	0.0621	P	0.6
3	<input type="checkbox"/>	5000.000	5560.104	1002352.45	0.6433	P	0.6
4	<input type="checkbox"/>	12500.000	12948.047	2250792.95	1.4943	A	0.5
5	<input type="checkbox"/>	25000.000	25741.427	4243105.87	2.9680	A	1.7
6	<input type="checkbox"/>	50000.000	51927.781	8235692.38	5.9844	A	3.3
7	<input type="checkbox"/>	100000.00	102069.65	16263010.45	11.7602	A	1.2
8	<input type="checkbox"/>	500000.00	499339.40	76635896.08	57.5219	A	1.7

$$y = 1.1519\text{E-}004 * x + 0.0028$$

$$R = 1.0000$$

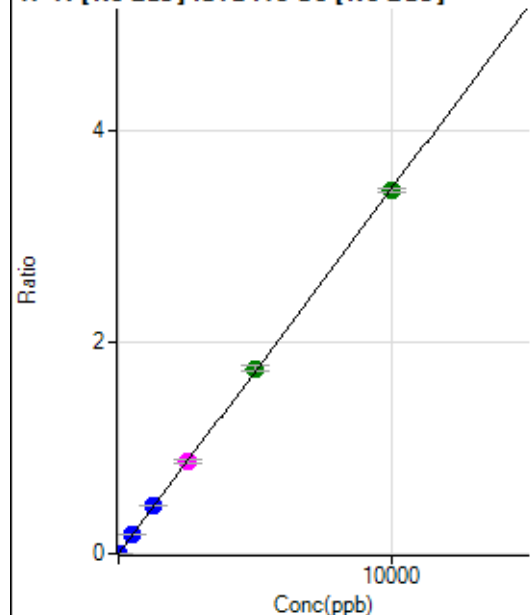
$$DL = 2.252$$

$$BEC = 24.24$$

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	33.33	0.0000	P	35.5
2	<input type="checkbox"/>	5.000	4.655	2560.25	0.0016	P	4.1
3	<input type="checkbox"/>	500.000	519.149	279236.67	0.1792	P	0.9
4	<input type="checkbox"/>	1250.000	1298.902	675285.78	0.4483	P	0.4
5	<input type="checkbox"/>	2500.000	2540.026	1253206.12	0.8767	M	3.1
6	<input type="checkbox"/>	5000.000	5075.249	2410902.41	1.7517	A	2.9
7	<input type="checkbox"/>	10000.000	9945.299	4746846.67	3.4326	A	1.2
8	<input type="checkbox"/>			768.92	0.0006	P	7.2

$$y = 3.4514\text{E-}004 * x + 2.1406\text{E-}005$$

$$R = 0.9999$$

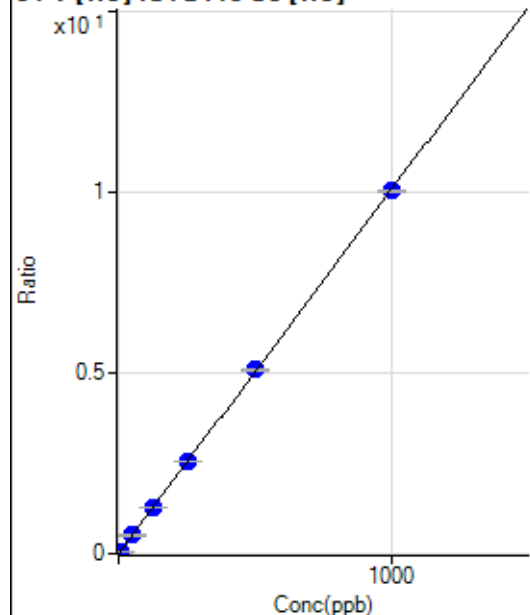
$$DL = 0.066$$

$$BEC = 0.06202$$

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	2.2
2	<input type="checkbox"/>	5.000	4.970	6794.93	0.0501	P	0.8
3	<input type="checkbox"/>	50.000	50.437	68666.23	0.5076	P	2.0
4	<input type="checkbox"/>	125.000	127.464	166263.35	1.2826	P	0.7
5	<input type="checkbox"/>	250.000	254.033	317507.51	2.5562	P	0.6
6	<input type="checkbox"/>	500.000	505.259	617907.06	5.0841	P	1.0
7	<input type="checkbox"/>	1000.000	996.033	1227959.39	10.0225	P	0.6
8	<input type="checkbox"/>			386.68	0.0034	P	10.1

$$y = 0.0101 * x + 4.9130\text{E-}005$$

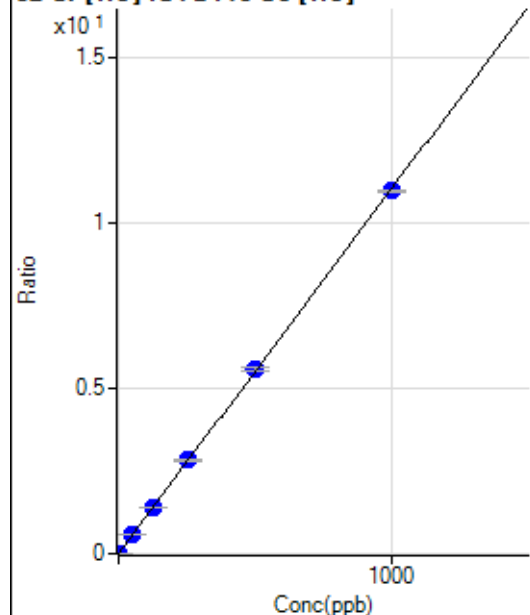
$$R = 1.0000$$

$$DL = 0.000326$$

$$BEC = 0.004883$$

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	280.01	0.0021	P	21.8
2	<input type="checkbox"/>	2.000	1.952	3204.82	0.0236	P	5.7
3	<input type="checkbox"/>	50.000	51.263	76849.94	0.5680	P	1.4
4	<input type="checkbox"/>	125.000	128.175	183697.99	1.4171	P	0.8
5	<input type="checkbox"/>	250.000	255.961	351252.27	2.8279	P	1.0
6	<input type="checkbox"/>	500.000	506.864	680323.83	5.5980	P	1.5
7	<input type="checkbox"/>	1000.000	994.618	1345632.93	10.9829	P	0.6
8	<input type="checkbox"/>			4725.24	0.0410	P	5.9

$$y = 0.0110 * x + 0.0021$$

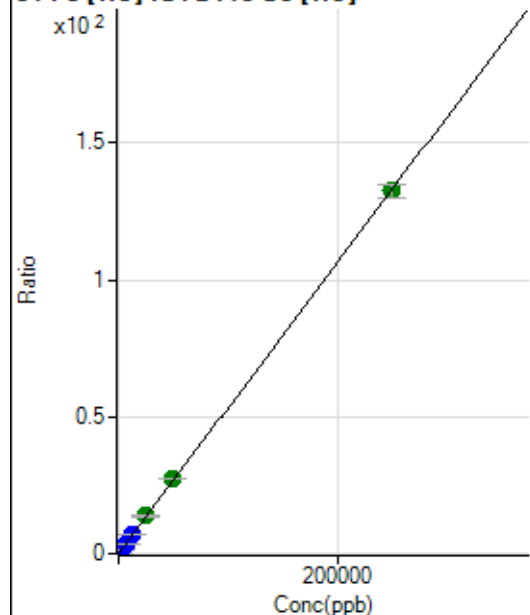
$$R = 0.9999$$

$$DL = 0.1223$$

$$BEC = 0.1867$$

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	876.70	0.0065	P	7.8
2	<input type="checkbox"/>	50.000	55.334	4864.16	0.0358	P	1.7
3	<input type="checkbox"/>	2500.000	2733.435	197171.94	1.4574	P	1.1
4	<input type="checkbox"/>	6250.000	6910.559	476315.78	3.6745	P	0.8
5	<input type="checkbox"/>	12500.000	13790.073	909964.23	7.3261	P	1.1
6	<input type="checkbox"/>	25000.000	26069.472	1682396.28	13.8440	A	2.4
7	<input type="checkbox"/>	50000.000	51236.816	3332869.05	27.2026	A	0.9
8	<input type="checkbox"/>	250000.00	249562.33	15270920.61	132.4725	A	3.5

$$y = 5.3079E-004 * x + 0.0065$$

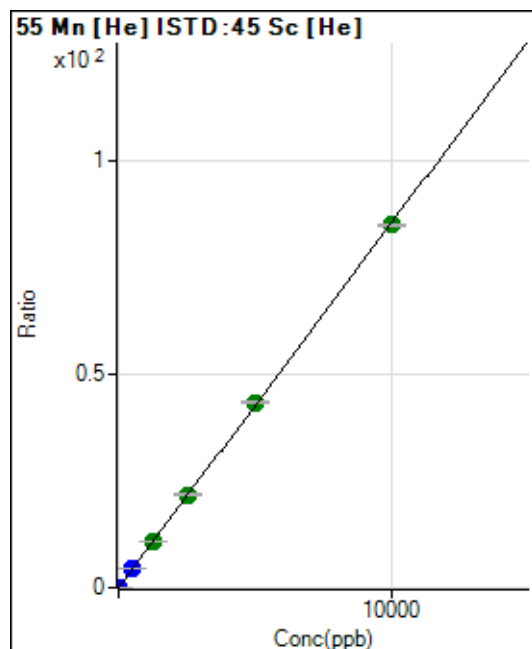
$$R = 1.0000$$

$$DL = 2.838$$

$$BEC = 12.18$$

Weight: <None>

Min Conc: 0



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	92.22	0.0007	P	19.0
2	<input type="checkbox"/>	1.000	1.068	1333.41	0.0098	P	4.3
3	<input type="checkbox"/>	500.000	518.254	600441.65	4.4379	P	0.7
4	<input type="checkbox"/>	1250.000	1267.258	1406505.36	10.8508	A	1.2
5	<input type="checkbox"/>	2500.000	2554.499	2716595.27	21.8721	A	1.8
6	<input type="checkbox"/>	5000.000	5071.712	5277496.90	43.4242	A	1.2
7	<input type="checkbox"/>	10000.000	9947.449	10435196.86	85.1698	A	0.6
8	<input type="checkbox"/>			6709.33	0.0582	P	2.6

$$y = 0.0086 * x + 6.7814E-004$$

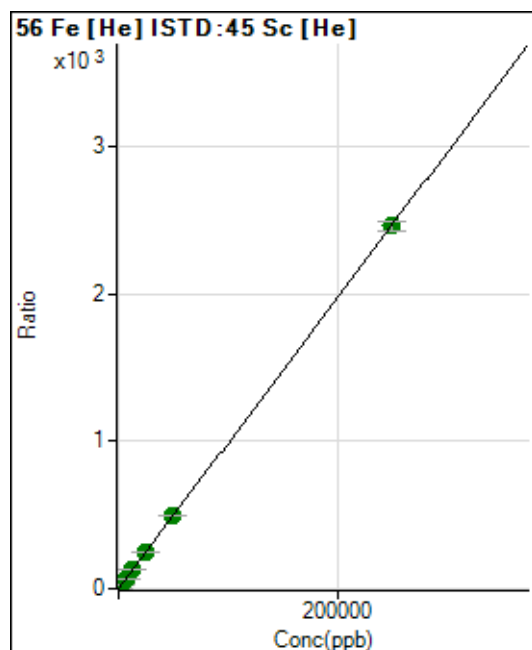
$$R = 0.9999$$

$$DL = 0.04514$$

$$BEC = 0.0792$$

Weight: <None>

Min Conc: 0



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	5355.45	0.0394	P	1.9
2	<input type="checkbox"/>	50.000	52.445	75405.44	0.5555	P	0.6
3	<input type="checkbox"/>	2500.000	2575.550	3434442.83	25.3836	A	0.3
4	<input type="checkbox"/>	6250.000	6430.343	8207160.50	63.3160	A	1.5
5	<input type="checkbox"/>	12500.000	12818.787	15672712.54	126.1802	A	0.9
6	<input type="checkbox"/>	25000.000	25578.762	30596574.54	251.7423	A	0.4
7	<input type="checkbox"/>	50000.000	50007.452	60295883.55	492.1281	A	0.7
8	<input type="checkbox"/>	250000.00	249919.42	283533082.4	2,459.323	A	2.9

$$y = 0.0098 * x + 0.0394$$

$$R = 1.0000$$

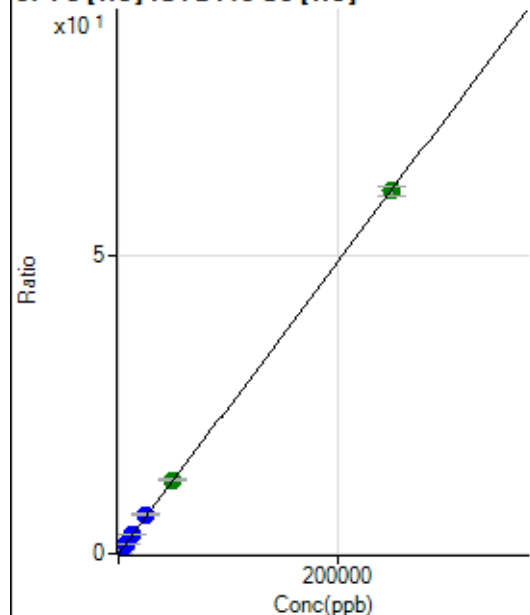
$$DL = 0.2244$$

$$BEC = 4.008$$

Weight: <None>

Min Conc: 0

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



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det	RSD
1	<input type="checkbox"/>	0.000	0.000	628.91	0.0046	P	11.9
2	<input type="checkbox"/>	50.000	55.697	2468.00	0.0182	P	6.7
3	<input type="checkbox"/>	2500.000	2707.293	89709.87	0.6631	P	1.3
4	<input type="checkbox"/>	6250.000	6839.835	216236.23	1.6682	P	0.8
5	<input type="checkbox"/>	12500.000	13650.232	412930.46	3.3245	P	1.2
6	<input type="checkbox"/>	25000.000	27062.533	800521.87	6.5865	P	0.4
7	<input type="checkbox"/>	50000.000	50829.047	1515186.59	12.3668	A	1.1
8	<input type="checkbox"/>	250000.00	249553.60	6998069.55	60.6986	A	2.9

$$y = 2.4321\text{E-}004 * x + 0.0046$$

$$R = 1.0000$$

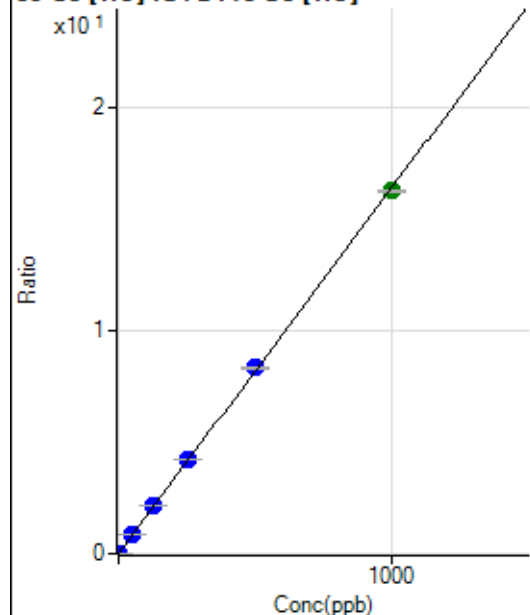
$$DL = 6.815$$

$$BEC = 19.05$$

Weight: <None>

Min Conc: 0

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



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det	RSD
1	<input type="checkbox"/>	0.000	0.000	26.67	0.0002	P	38.1
2	<input type="checkbox"/>	1.000	1.090	2450.22	0.0181	P	2.2
3	<input type="checkbox"/>	50.000	51.637	114506.63	0.8463	P	1.2
4	<input type="checkbox"/>	125.000	130.403	277031.21	2.1370	P	0.4
5	<input type="checkbox"/>	250.000	257.959	525051.26	4.2272	P	1.2
6	<input type="checkbox"/>	500.000	509.722	1015159.64	8.3527	P	0.8
7	<input type="checkbox"/>	1000.000	992.392	1992421.46	16.2620	A	0.8
8	<input type="checkbox"/>			5199.83	0.0451	P	0.8

$$y = 0.0164 * x + 1.9697\text{E-}004$$

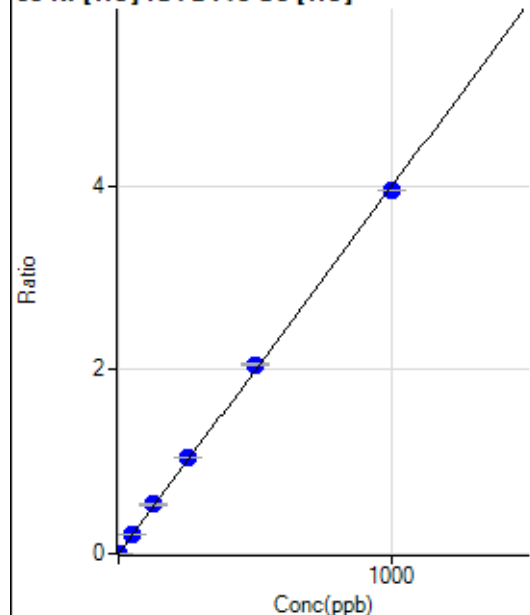
$$R = 0.9999$$

$$DL = 0.01373$$

$$BEC = 0.01202$$

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	67.78	0.0005	P	21.0
2	<input type="checkbox"/>	1.000	1.203	718.91	0.0053	P	12.1
3	<input type="checkbox"/>	50.000	53.589	28968.04	0.2141	P	1.3
4	<input type="checkbox"/>	125.000	134.020	69308.06	0.5347	P	1.9
5	<input type="checkbox"/>	250.000	261.747	129653.08	1.0439	P	1.5
6	<input type="checkbox"/>	500.000	514.201	249165.71	2.0502	P	1.1
7	<input type="checkbox"/>	1000.000	988.656	482908.53	3.9414	P	0.2
8	<input type="checkbox"/>			1984.60	0.0172	P	10.1

$$y = 0.0040 * x + 5.0011E-004$$

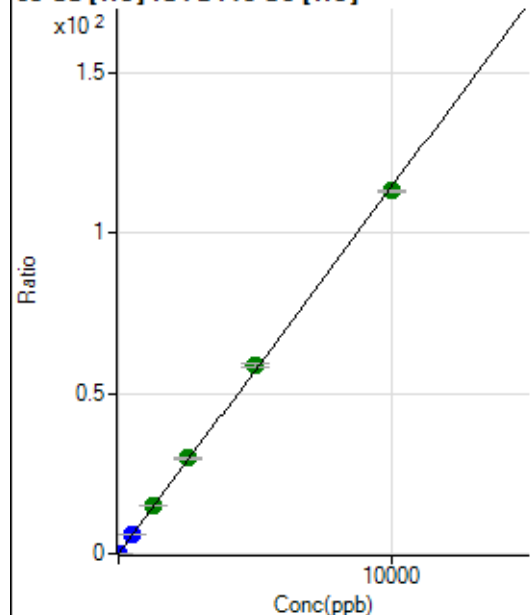
$$R = 0.9998$$

$$DL = 0.07905$$

$$BEC = 0.1255$$

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	771.14	0.0057	P	7.9
2	<input type="checkbox"/>	2.000	2.076	3997.24	0.0294	P	4.8
3	<input type="checkbox"/>	500.000	524.272	813128.41	6.0098	P	0.5
4	<input type="checkbox"/>	1250.000	1327.819	1971893.77	15.2122	A	0.8
5	<input type="checkbox"/>	2500.000	2602.032	3702071.44	29.8048	A	1.2
6	<input type="checkbox"/>	5000.000	5145.994	7162861.14	58.9389	A	1.5
7	<input type="checkbox"/>	10000.000	9890.554	13878808.13	113.2747	A	0.7
8	<input type="checkbox"/>			4570.74	0.0397	P	4.1

$$y = 0.0115 * x + 0.0057$$

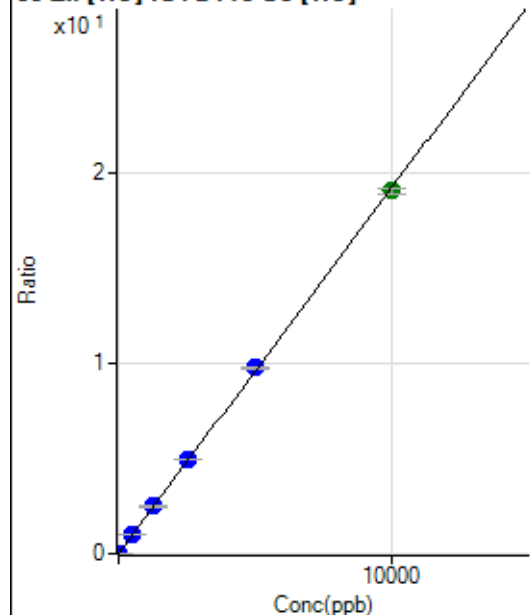
$$R = 0.9998$$

$$DL = 0.1174$$

$$BEC = 0.4955$$

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	85.55	0.0006	P	17.4
2	<input type="checkbox"/>	2.000	5.061	1403.42	0.0103	P	6.0
3	<input type="checkbox"/>	500.000	515.876	133985.65	0.9903	P	0.6
4	<input type="checkbox"/>	1250.000	1292.831	321583.18	2.4808	P	0.7
5	<input type="checkbox"/>	2500.000	2576.920	614105.80	4.9442	P	1.2
6	<input type="checkbox"/>	5000.000	5098.535	1188808.14	9.7817	P	1.1
7	<input type="checkbox"/>	10000.000	9925.354	2332925.45	19.0415	A	1.4
8	<input type="checkbox"/>			8270.14	0.0717	P	4.7

$$y = 0.0019 * x + 6.3110E-004$$

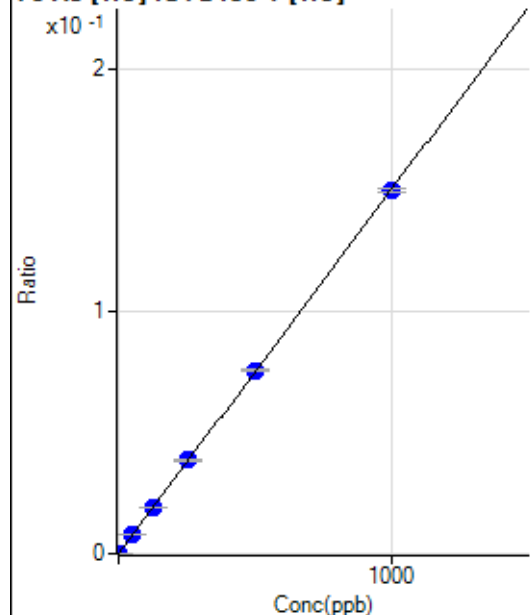
$$R = 0.9999$$

$$DL = 0.1719$$

$$BEC = 0.329$$

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	1.11	0.0000	P	173.
2	<input type="checkbox"/>	1.000	1.135	212.23	0.0002	P	19.3
3	<input type="checkbox"/>	50.000	51.379	9573.18	0.0077	P	1.3
4	<input type="checkbox"/>	125.000	128.064	23029.05	0.0193	P	0.6
5	<input type="checkbox"/>	250.000	256.612	44378.35	0.0386	P	0.9
6	<input type="checkbox"/>	500.000	503.633	85715.37	0.0758	P	1.0
7	<input type="checkbox"/>	1000.000	996.078	169645.52	0.1500	P	1.1
8	<input type="checkbox"/>			74.45	0.0001	P	17.8

$$y = 1.5056E-004 * x + 8.9667E-007$$

$$R = 1.0000$$

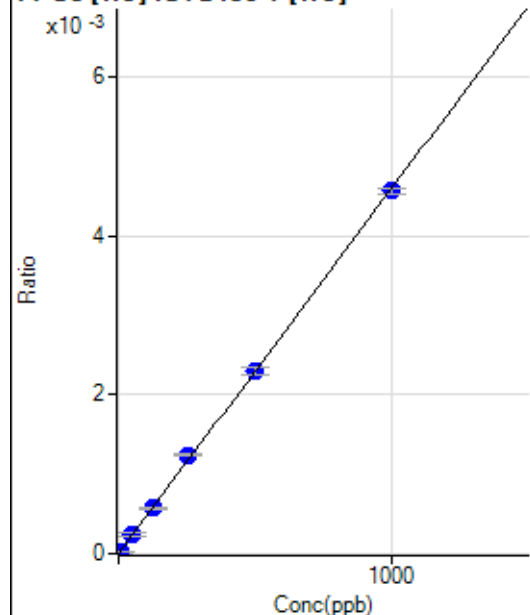
$$DL = 0.03095$$

$$BEC = 0.005955$$

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	2.22	0.0000	P	86.6
2	<input type="checkbox"/>	5.000	5.867	35.56	0.0000	P	39.0
3	<input type="checkbox"/>	50.000	52.711	302.23	0.0002	P	18.4
4	<input type="checkbox"/>	125.000	124.026	683.35	0.0006	P	6.4
5	<input type="checkbox"/>	250.000	270.229	1428.97	0.0012	P	2.7
6	<input type="checkbox"/>	500.000	502.374	2612.47	0.0023	P	4.2
7	<input type="checkbox"/>	1000.000	993.738	5169.84	0.0046	P	1.4
8	<input type="checkbox"/>			2.22	0.0000	P	86.6

$$y = 4.5974\text{E-}006 * x + 1.7929\text{E-}006$$

$$R = 0.9998$$

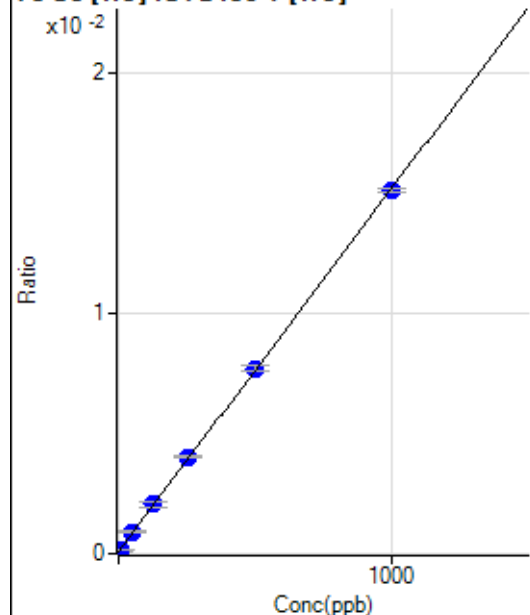
$$DL = 1.013$$

$$BEC = 0.39$$

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	108.89	0.0001	P	23.2
2	<input type="checkbox"/>	5.000	4.427	190.00	0.0002	P	4.5
3	<input type="checkbox"/>	50.000	53.462	1104.50	0.0009	P	6.0
4	<input type="checkbox"/>	125.000	129.418	2433.56	0.0020	P	8.1
5	<input type="checkbox"/>	250.000	259.883	4599.64	0.0040	P	1.9
6	<input type="checkbox"/>	500.000	505.576	8713.75	0.0077	P	3.3
7	<input type="checkbox"/>	1000.000	994.019	17048.80	0.0151	P	1.2
8	<input type="checkbox"/>			103.34	0.0001	P	30.0

$$y = 1.5075\text{E-}005 * x + 8.6989\text{E-}005$$

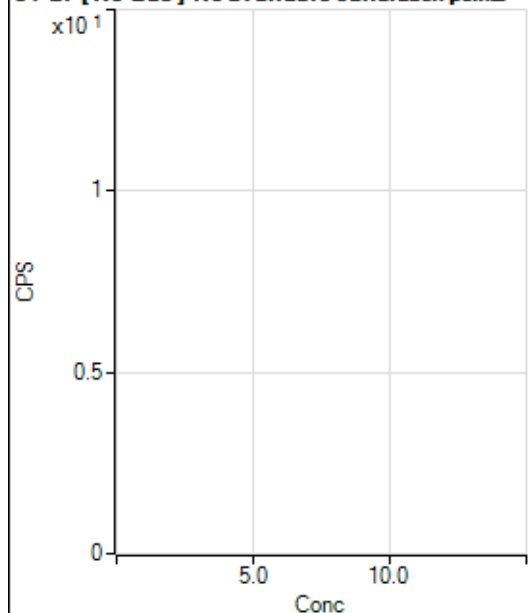
$$R = 0.9999$$

$$DL = 4.018$$

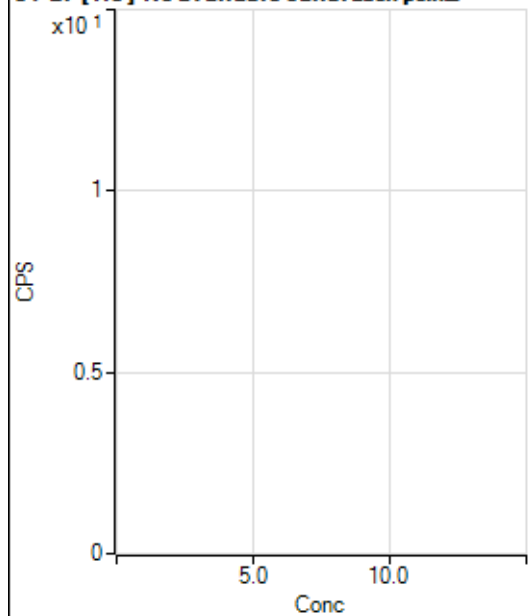
$$BEC = 5.77$$

Weight: <None>

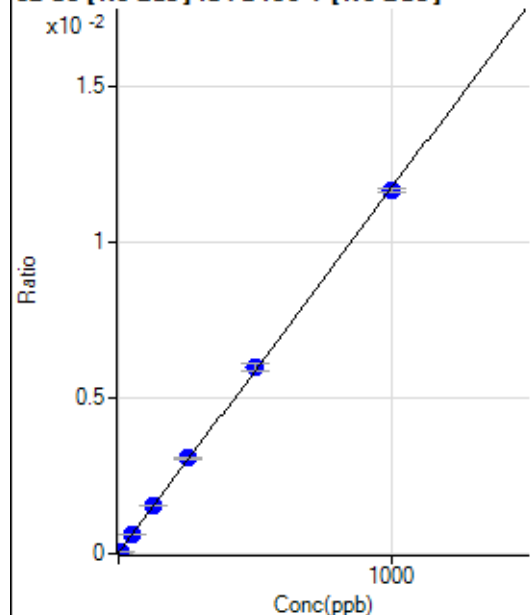
Min Conc: 0

81 Br [No Gas] No available calibration points

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			7865.50		P	0.7
2	<input type="checkbox"/>			7815.48		P	2.1
3	<input type="checkbox"/>			7301.87		P	1.3
4	<input type="checkbox"/>			6781.62		P	1.3
5	<input type="checkbox"/>			6492.60		P	2.8
6	<input type="checkbox"/>			6163.56		P	1.9
7	<input type="checkbox"/>			6238.04		P	3.0
8	<input type="checkbox"/>			6348.10		P	1.3

81 Br [He] No available calibration points

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			34.45		P	39.1
2	<input type="checkbox"/>			43.34		P	13.3
3	<input type="checkbox"/>			12.22		P	31.5
4	<input type="checkbox"/>			22.22		P	8.7
5	<input type="checkbox"/>			21.11		P	39.7
6	<input type="checkbox"/>			21.11		P	71.2
7	<input type="checkbox"/>			15.56		P	75.3
8	<input type="checkbox"/>			23.34		P	24.7

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	120.62	0.0000	P	18.5
2	<input type="checkbox"/>	5.000	4.879	405.31	0.0001	P	10.2
3	<input type="checkbox"/>	50.000	52.066	3144.10	0.0006	P	2.6
4	<input type="checkbox"/>	125.000	131.652	7490.14	0.0016	P	0.7
5	<input type="checkbox"/>	250.000	260.029	14125.45	0.0031	P	1.6
6	<input type="checkbox"/>	500.000	509.042	27040.65	0.0060	P	3.5
7	<input type="checkbox"/>	1000.000	992.037	52582.63	0.0116	P	1.2
8	<input type="checkbox"/>			141.89	0.0000	P	9.6

$$y = 1.1712\text{E-}005 * x + 2.5107\text{E-}005$$

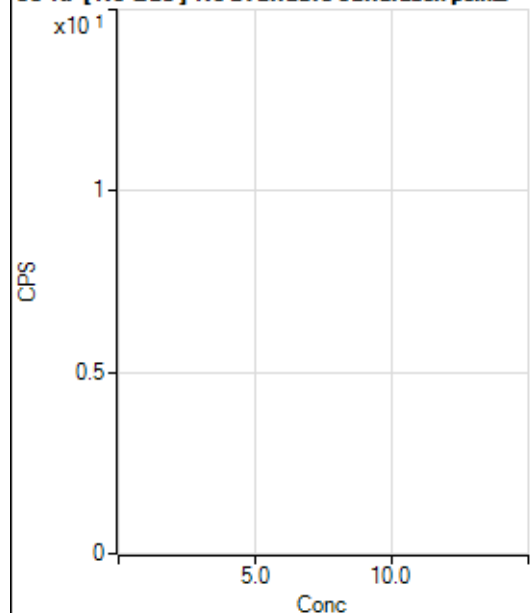
$$R = 0.9999$$

$$DL = 1.187$$

$$BEC = 2.144$$

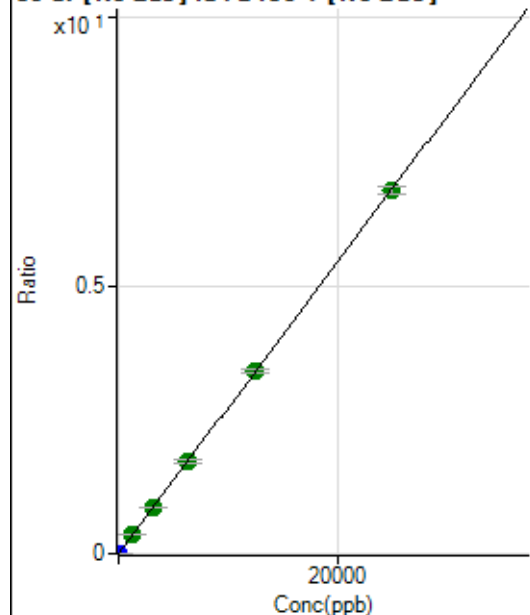
Weight: <None>

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"/>			63.34		P	18.2
2	<input type="checkbox"/>			70.00		P	21.8
3	<input type="checkbox"/>			67.78		P	28.4
4	<input type="checkbox"/>			78.89		P	28.1
5	<input type="checkbox"/>			67.78		P	27.1
6	<input type="checkbox"/>			91.11		P	2.1
7	<input type="checkbox"/>			66.67		P	18.0
8	<input type="checkbox"/>			95.56		P	10.1

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	136.67	0.0000	P	11.2
2	<input type="checkbox"/>	1.000	1.007	1486.76	0.0003	P	7.1
3	<input type="checkbox"/>	1250.000	1270.922	1707825.62	0.3449	A	1.1
4	<input type="checkbox"/>	3125.000	3214.612	4169045.94	0.8722	A	1.0
5	<input type="checkbox"/>	6250.000	6341.609	7914713.28	1.7206	A	2.3
6	<input type="checkbox"/>	12500.000	12578.819	15418109.07	3.4129	A	2.0
7	<input type="checkbox"/>	25000.000	24925.441	30539624.27	6.7627	A	2.0
8	<input type="checkbox"/>			5199.85	0.0012	P	1.0

$$y = 2.7132\text{E-}004 * x + 2.8658\text{E-}005$$

$$R = 1.0000$$

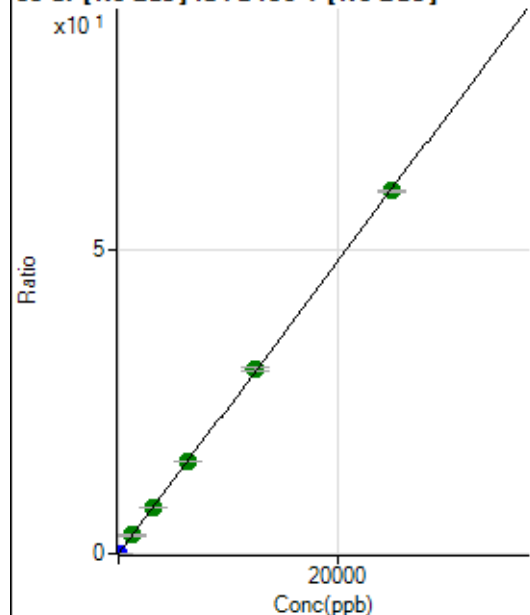
$$DL = 0.03556$$

$$BEC = 0.1056$$

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	167.78	0.0000	P	9.3
2	<input type="checkbox"/>	1.000	0.981	11736.98	0.0024	P	1.8
3	<input type="checkbox"/>	1250.000	1254.428	14859798.11	3.0005	A	0.5
4	<input type="checkbox"/>	3125.000	3175.559	36305130.02	7.5955	A	0.2
5	<input type="checkbox"/>	6250.000	6343.291	69797016.18	15.1723	A	1.7
6	<input type="checkbox"/>	12500.000	12645.892	136638035.7	30.2473	A	2.4
7	<input type="checkbox"/>	25000.000	24897.190	268932924.8	59.5507	A	0.8
8	<input type="checkbox"/>			44341.12	0.0105	P	4.3

$$y = 0.0024 * x + 3.4991\text{E-}005$$

$$R = 1.0000$$

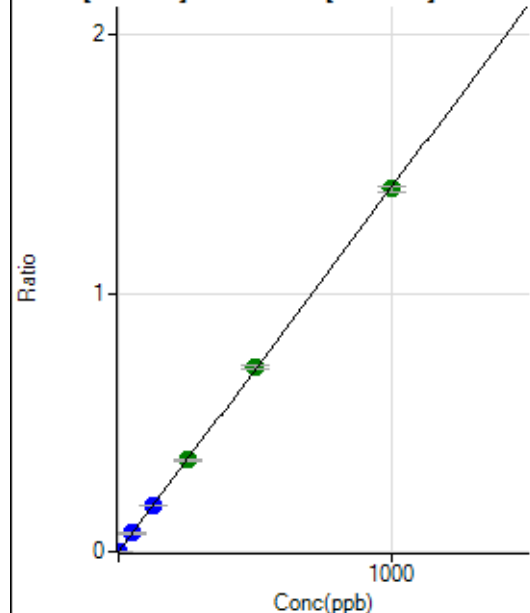
$$DL = 0.004098$$

$$BEC = 0.01463$$

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	176.67	0.0000	P	19.7
2	<input type="checkbox"/>	1.000	0.967	6902.78	0.0014	P	2.7
3	<input type="checkbox"/>	50.000	50.210	350803.25	0.0708	P	1.4
4	<input type="checkbox"/>	125.000	127.590	860100.55	0.1799	P	0.5
5	<input type="checkbox"/>	250.000	253.053	1641544.21	0.3569	A	2.2
6	<input type="checkbox"/>	500.000	506.653	3227592.42	0.7145	A	2.1
7	<input type="checkbox"/>	1000.000	995.576	6339859.56	1.4039	A	1.3
8	<input type="checkbox"/>			3791.64	0.0009	P	1.1

$$y = 0.0014 * x + 3.6769E-005$$

$$R = 1.0000$$

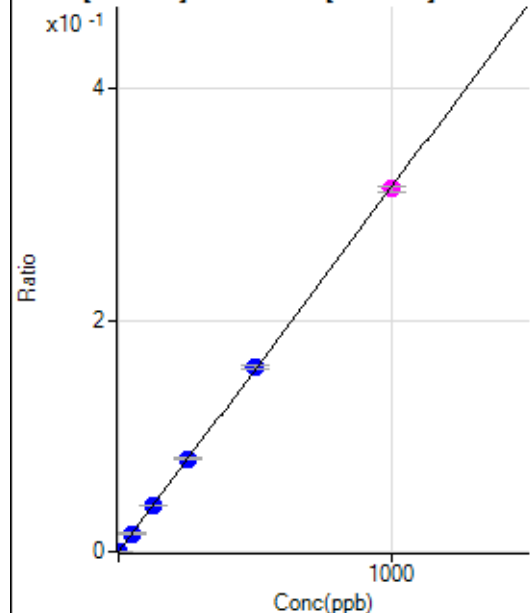
$$DL = 0.01541$$

$$BEC = 0.02608$$

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	31.11	0.0000	P	13.3
2	<input type="checkbox"/>	1.000	0.998	1581.21	0.0003	P	5.2
3	<input type="checkbox"/>	50.000	50.074	78187.73	0.0158	P	0.5
4	<input type="checkbox"/>	125.000	127.605	192248.75	0.0402	P	0.5
5	<input type="checkbox"/>	250.000	254.640	369192.55	0.0803	P	1.9
6	<input type="checkbox"/>	500.000	506.741	721411.99	0.1597	P	2.9
7	<input type="checkbox"/>	1000.000	995.140	1416342.53	0.3136	M	1.3
8	<input type="checkbox"/>			805.59	0.0002	P	0.5

$$y = 3.1515E-004 * x + 6.4867E-006$$

$$R = 1.0000$$

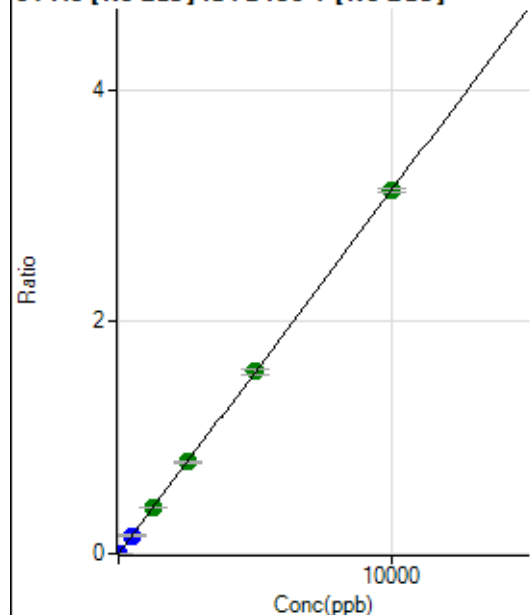
$$DL = 0.008231$$

$$BEC = 0.02058$$

Weight: <None>

Min Conc: 0

94 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	86.66	0.0000	P	5.6
2	<input type="checkbox"/>	5.000	5.253	8202.36	0.0017	P	3.2
3	<input type="checkbox"/>	500.000	501.638	778872.46	0.1573	P	0.9
4	<input type="checkbox"/>	1250.000	1273.245	1907842.09	0.3992	A	1.0
5	<input type="checkbox"/>	2500.000	2522.164	3637324.53	0.7907	A	1.5
6	<input type="checkbox"/>	5000.000	5015.439	7101864.96	1.5723	A	3.2
7	<input type="checkbox"/>	10000.000	9983.752	14133879.37	3.1297	A	1.0
8	<input type="checkbox"/>			3707.17	0.0009	P	1.1

$$y = 3.1348\text{E-}004 * x + 1.8117\text{E-}005$$

$$R = 1.0000$$

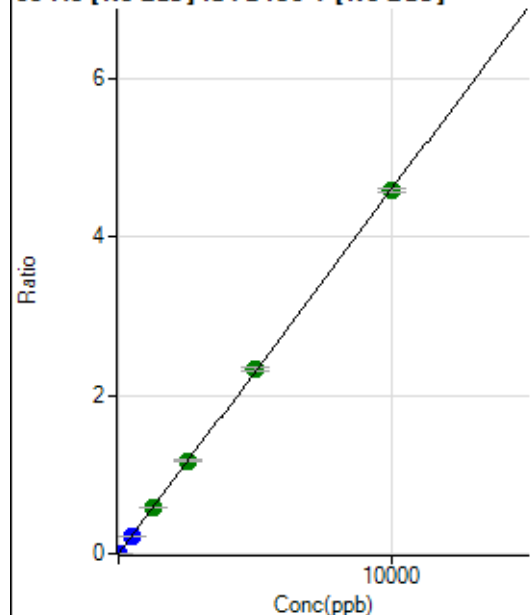
$$DL = 0.009767$$

$$BEC = 0.05779$$

Weight: <None>

Min Conc: 0

95 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	51.11	0.0000	P	27.5
2	<input type="checkbox"/>	5.000	4.386	9989.05	0.0020	P	0.6
3	<input type="checkbox"/>	500.000	497.570	1132965.71	0.2288	P	1.2
4	<input type="checkbox"/>	1250.000	1263.868	2777460.34	0.5811	A	0.5
5	<input type="checkbox"/>	2500.000	2550.911	5394877.70	1.1728	A	2.4
6	<input type="checkbox"/>	5000.000	5052.967	10494544.29	2.3232	A	2.4
7	<input type="checkbox"/>	10000.000	9959.177	20678088.03	4.5789	A	1.1
8	<input type="checkbox"/>			3570.47	0.0008	P	2.2

$$y = 4.5976\text{E-}004 * x + 1.0766\text{E-}005$$

$$R = 1.0000$$

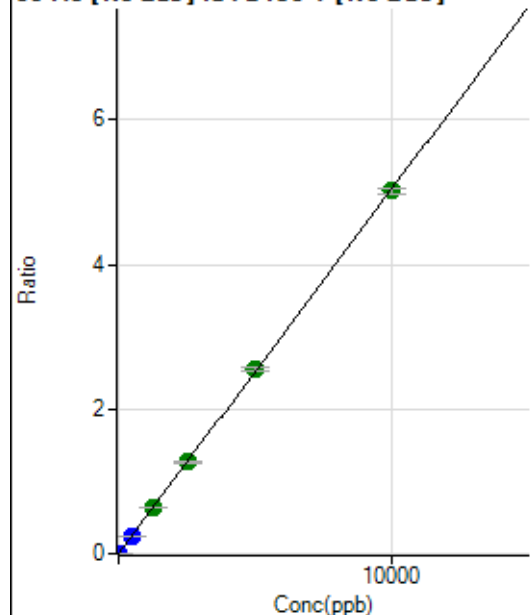
$$DL = 0.0193$$

$$BEC = 0.02342$$

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	51.11	0.0000	P	3.1
2	<input type="checkbox"/>	5.000	4.486	11191.04	0.0023	P	2.0
3	<input type="checkbox"/>	500.000	498.026	1242857.12	0.2510	P	1.0
4	<input type="checkbox"/>	1250.000	1272.638	3065225.44	0.6413	A	0.2
5	<input type="checkbox"/>	2500.000	2517.082	5834991.09	1.2683	A	1.2
6	<input type="checkbox"/>	5000.000	5071.147	11543593.30	2.5553	A	2.3
7	<input type="checkbox"/>	10000.000	9957.425	22658499.94	5.0175	A	1.4
8	<input type="checkbox"/>			7145.15	0.0017	P	4.7

$$y = 5.0389\text{E-}004 * x + 1.0671\text{E-}005$$

$$R = 1.0000$$

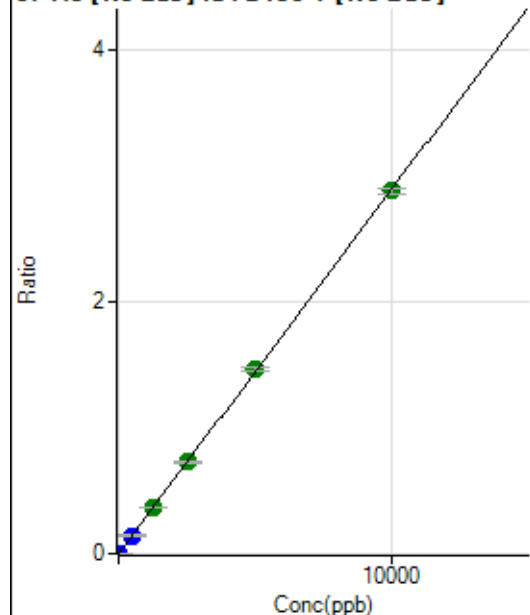
$$DL = 0.001954$$

$$BEC = 0.02118$$

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	26.66	0.0000	P	40.4
2	<input type="checkbox"/>	5.000	4.440	6357.00	0.0013	P	2.4
3	<input type="checkbox"/>	500.000	500.354	716966.26	0.1448	P	1.1
4	<input type="checkbox"/>	1250.000	1266.350	1751274.77	0.3664	A	0.6
5	<input type="checkbox"/>	2500.000	2520.641	3354973.77	0.7293	A	1.6
6	<input type="checkbox"/>	5000.000	5056.740	6609473.30	1.4631	A	2.1
7	<input type="checkbox"/>	10000.000	9964.408	13019250.92	2.8830	A	1.7
8	<input type="checkbox"/>			2245.75	0.0005	P	5.8

$$y = 2.8933\text{E-}004 * x + 5.5048\text{E-}006$$

$$R = 1.0000$$

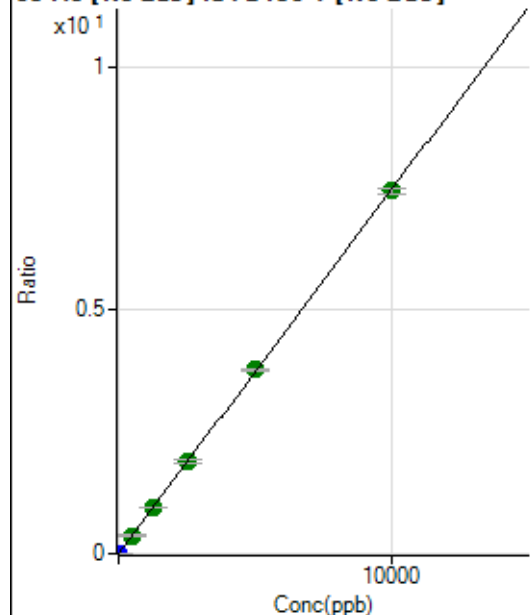
$$DL = 0.02303$$

$$BEC = 0.01903$$

Weight: <None>

Min Conc: 0

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



	R _{ct}	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	54.44	0.0000	P	20.3
2	<input type="checkbox"/>	5.000	4.406	16273.62	0.0033	P	1.4
3	<input type="checkbox"/>	500.000	500.534	1851696.61	0.3739	A	0.8
4	<input type="checkbox"/>	1250.000	1270.914	4537630.00	0.9493	A	0.3
5	<input type="checkbox"/>	2500.000	2537.151	8717513.76	1.8951	A	2.4
6	<input type="checkbox"/>	5000.000	5044.712	17023750.44	3.7682	A	1.9
7	<input type="checkbox"/>	10000.000	9965.715	33615790.33	7.4439	A	1.9
8	<input type="checkbox"/>			5421.05	0.0013	P	2.2

$$y = 7.4695\text{E-}004 * x + 1.1426\text{E-}005$$

$$R = 1.0000$$

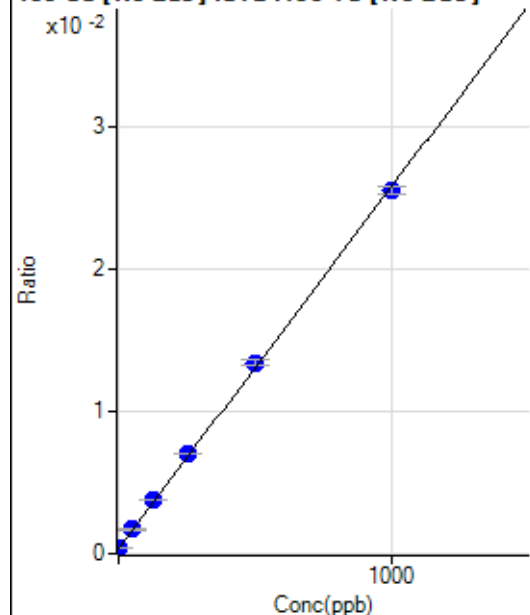
$$DL = 0.009309$$

$$BEC = 0.0153$$

Weight: <None>

Min Conc: 0

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



	R _{ct}	Conc.	Calc Conc.	CPS	Ratio	Det.	RSD
1	<input type="checkbox"/>	0.000	0.000	1422.31	0.0004	P	3.8
2	<input type="checkbox"/>	1.000	1.501	1605.66	0.0004	P	9.2
3	<input type="checkbox"/>	50.000	52.595	6919.49	0.0017	P	3.0
4	<input type="checkbox"/>	125.000	134.421	15117.94	0.0038	P	2.4
5	<input type="checkbox"/>	250.000	262.795	28062.70	0.0071	P	0.8
6	<input type="checkbox"/>	500.000	514.428	53101.01	0.0135	P	2.5
7	<input type="checkbox"/>	1000.000	988.279	102309.15	0.0255	P	2.3
8	<input type="checkbox"/>			1268.96	0.0003	P	7.3

$$y = 2.5465\text{E-}005 * x + 3.5789\text{E-}004$$

$$R = 0.9997$$

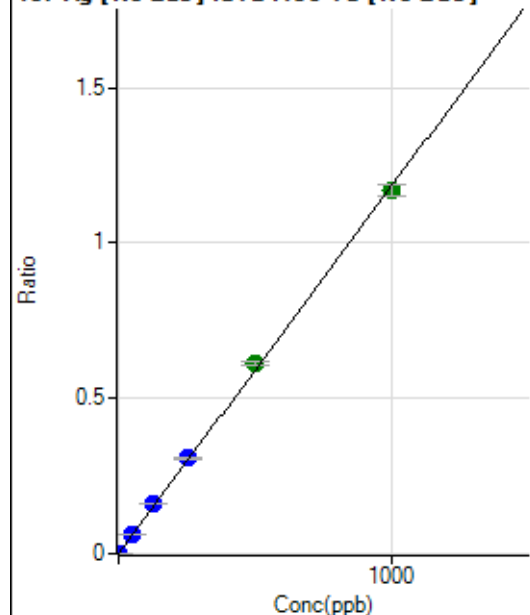
$$DL = 1.585$$

$$BEC = 14.05$$

Weight: <None>

Min Conc: 0

107 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	30.00	0.0000	P	56.6
2	<input type="checkbox"/>	1.000	1.026	4946.45	0.0012	P	2.2
3	<input type="checkbox"/>	50.000	54.447	262481.41	0.0644	P	0.9
4	<input type="checkbox"/>	125.000	134.833	637467.79	0.1594	P	0.7
5	<input type="checkbox"/>	250.000	260.065	1223791.42	0.3075	P	1.3
6	<input type="checkbox"/>	500.000	517.354	2413527.20	0.6116	A	2.2
7	<input type="checkbox"/>	1000.000	987.355	4678451.39	1.1673	A	3.0
8	<input type="checkbox"/>			595.57	0.0002	P	9.5

$$y = 0.0012 * x + 7.7103E-006$$

$$R = 0.9997$$

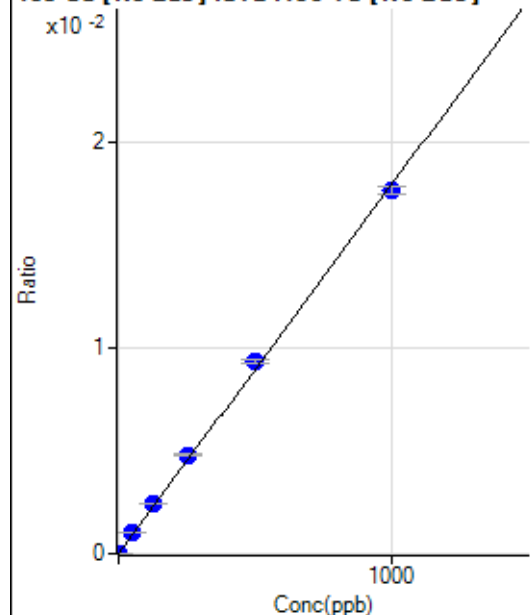
$$DL = 0.01107$$

$$BEC = 0.006522$$

Weight: <None>

Min Conc: 0

108 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	6.67	0.0000	P	46.6
2	<input type="checkbox"/>	1.000	1.026	81.11	0.0000	P	6.2
3	<input type="checkbox"/>	50.000	56.140	4100.62	0.0010	P	2.5
4	<input type="checkbox"/>	125.000	135.823	9721.12	0.0024	P	1.2
5	<input type="checkbox"/>	250.000	267.679	19061.47	0.0048	P	1.8
6	<input type="checkbox"/>	500.000	520.391	36732.03	0.0093	P	1.7
7	<input type="checkbox"/>	1000.000	983.725	70527.92	0.0176	P	2.0
8	<input type="checkbox"/>			35.56	0.0000	P	26.1

$$y = 1.7885E-005 * x + 1.6546E-006$$

$$R = 0.9995$$

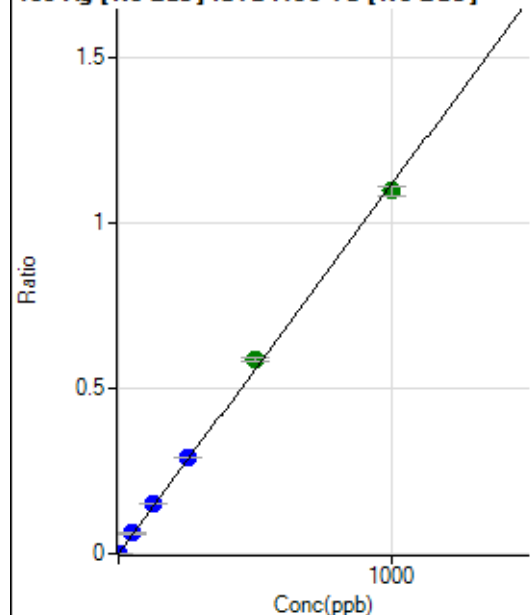
$$DL = 0.1294$$

$$BEC = 0.09252$$

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	12.22	0.0000	P	53.9
2	<input type="checkbox"/>	1.000	0.993	4504.08	0.0011	P	1.1
3	<input type="checkbox"/>	50.000	54.761	249233.05	0.0611	P	1.5
4	<input type="checkbox"/>	125.000	135.498	604824.17	0.1513	P	0.8
5	<input type="checkbox"/>	250.000	259.524	1153078.23	0.2897	P	0.9
6	<input type="checkbox"/>	500.000	525.962	2316654.46	0.5871	A	2.0
7	<input type="checkbox"/>	1000.000	983.088	4398498.65	1.0974	A	2.3
8	<input type="checkbox"/>			540.01	0.0001	P	8.2

$$y = 0.0011 * x + 3.0644E-006$$

$$R = 0.9994$$

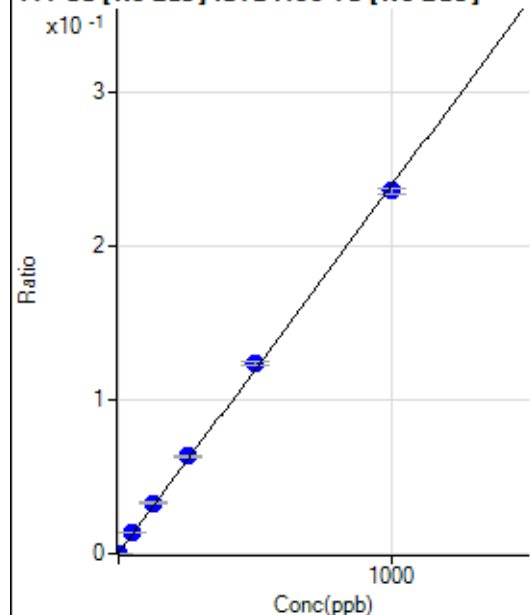
$$DL = 0.004443$$

$$BEC = 0.002745$$

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	992.06	0.0002	P	3.6
2	<input type="checkbox"/>	1.000	1.196	2171.68	0.0005	P	4.4
3	<input type="checkbox"/>	50.000	54.737	54403.32	0.0133	P	1.2
4	<input type="checkbox"/>	125.000	137.005	132050.76	0.0330	P	1.1
5	<input type="checkbox"/>	250.000	263.653	252020.26	0.0633	P	1.5
6	<input type="checkbox"/>	500.000	518.098	490021.92	0.1242	P	2.0
7	<input type="checkbox"/>	1000.000	985.800	946233.49	0.2361	P	1.8
8	<input type="checkbox"/>			1082.28	0.0003	P	8.7

$$y = 2.3921E-004 * x + 2.4966E-004$$

$$R = 0.9996$$

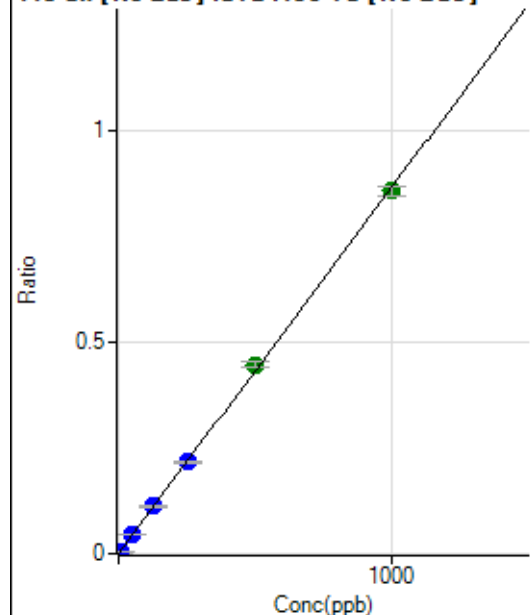
$$DL = 0.1123$$

$$BEC = 1.044$$

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	746.69	0.0002	P	10.1
2	<input type="checkbox"/>	5.000	4.832	17722.10	0.0044	P	1.0
3	<input type="checkbox"/>	50.000	51.580	182858.48	0.0449	P	2.1
4	<input type="checkbox"/>	125.000	128.861	446924.57	0.1118	P	1.1
5	<input type="checkbox"/>	250.000	250.209	863064.71	0.2168	P	1.4
6	<input type="checkbox"/>	500.000	516.267	1764514.28	0.4472	A	2.8
7	<input type="checkbox"/>	1000.000	991.253	3441048.25	0.8585	A	2.6
8	<input type="checkbox"/>			2139.07	0.0006	P	7.7

$$y = 8.6588\text{E-}004 * x + 1.8875\text{E-}004$$

$$R = 0.9998$$

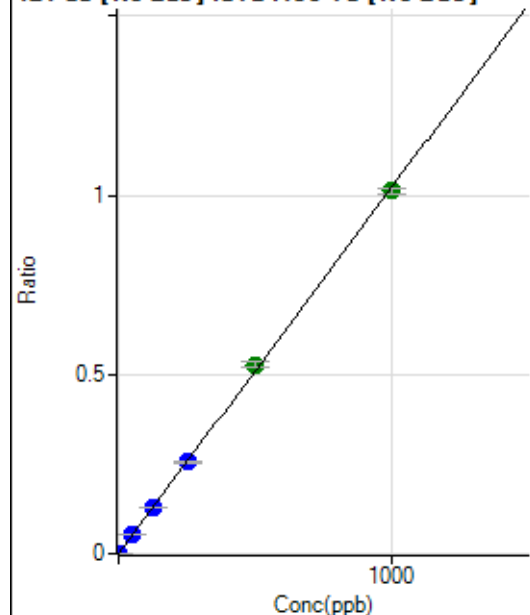
$$DL = 0.06589$$

$$BEC = 0.218$$

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	11.11	0.0000	P	65.5
2	<input type="checkbox"/>	2.000	2.013	8339.15	0.0021	P	1.5
3	<input type="checkbox"/>	50.000	50.874	211751.09	0.0519	P	1.6
4	<input type="checkbox"/>	125.000	128.013	522564.30	0.1307	P	1.0
5	<input type="checkbox"/>	250.000	250.096	1016179.64	0.2553	P	1.4
6	<input type="checkbox"/>	500.000	516.638	2080961.43	0.5274	A	2.6
7	<input type="checkbox"/>	1000.000	991.236	4056211.33	1.0119	A	1.8
8	<input type="checkbox"/>			2916.99	0.0008	P	3.8

$$y = 0.0010 * x + 2.8512\text{E-}006$$

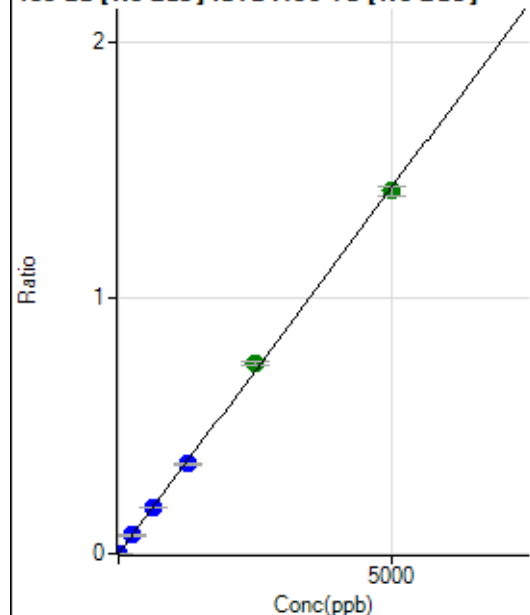
$$R = 0.9998$$

$$DL = 0.005491$$

$$BEC = 0.002793$$

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	27.78	0.0000	P	47.5
2	<input type="checkbox"/>	10.000	9.670	11222.28	0.0028	P	3.1
3	<input type="checkbox"/>	250.000	249.688	290806.00	0.0713	P	1.1
4	<input type="checkbox"/>	625.000	624.816	713642.83	0.1785	P	1.3
5	<input type="checkbox"/>	1250.000	1222.649	1390013.00	0.3492	P	1.2
6	<input type="checkbox"/>	2500.000	2599.541	2929845.24	0.7425	A	2.0
7	<input type="checkbox"/>	5000.000	4957.107	5674869.36	1.4159	A	2.5
8	<input type="checkbox"/>			2854.76	0.0008	P	5.0

$$y = 2.8563\text{E-}004 * x + 7.1093\text{E-}006$$

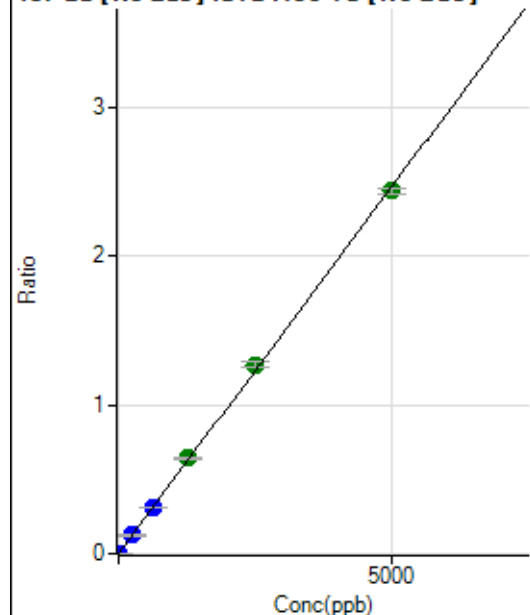
$$R = 0.9997$$

$$DL = 0.03547$$

$$BEC = 0.02489$$

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	44.44	0.0000	P	25.8
2	<input type="checkbox"/>	10.000	9.451	18913.75	0.0047	P	1.4
3	<input type="checkbox"/>	250.000	249.558	501226.32	0.1229	P	1.3
4	<input type="checkbox"/>	625.000	627.983	1236936.53	0.3093	P	1.0
5	<input type="checkbox"/>	1250.000	1305.680	2559871.16	0.6431	A	1.1
6	<input type="checkbox"/>	2500.000	2573.464	5001546.00	1.2676	A	2.9
7	<input type="checkbox"/>	5000.000	4948.999	9771489.78	2.4377	A	1.5
8	<input type="checkbox"/>			5029.83	0.0013	P	2.5

$$y = 4.9256\text{E-}004 * x + 1.1212\text{E-}005$$

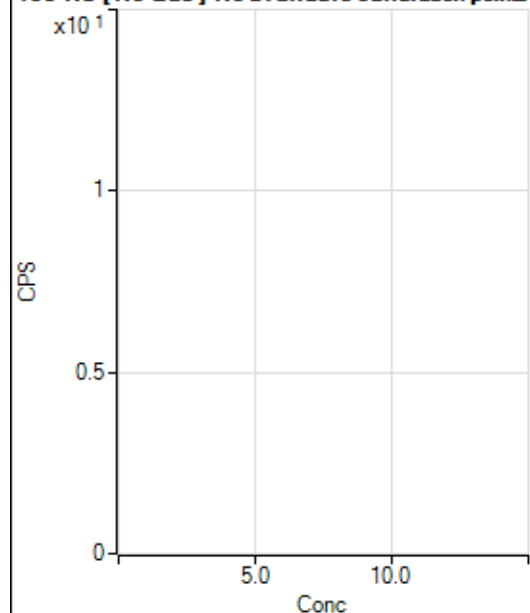
$$R = 0.9998$$

$$DL = 0.01765$$

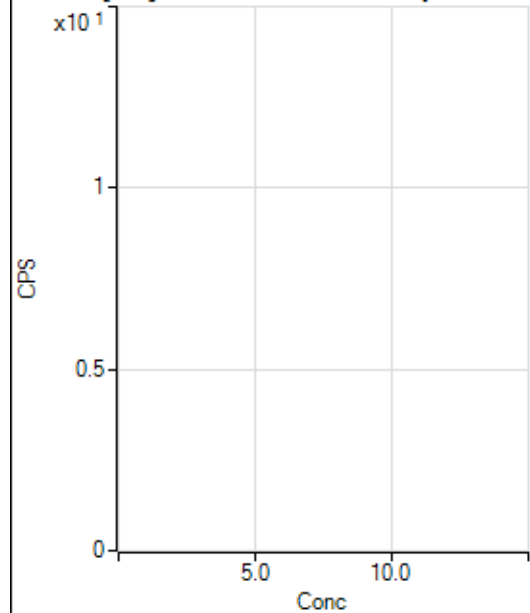
$$BEC = 0.02276$$

Weight: <None>

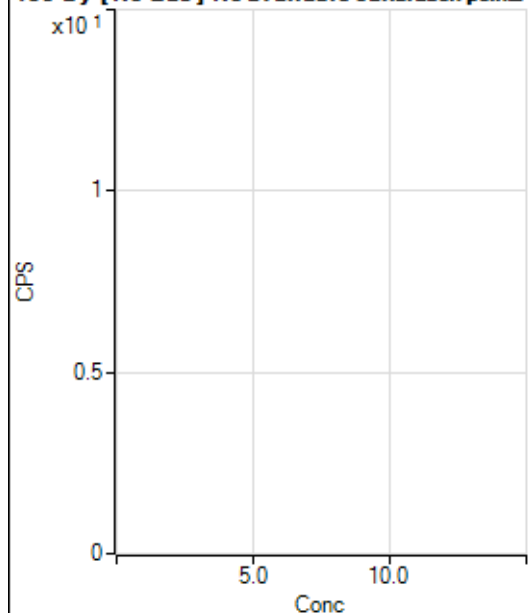
Min Conc: 0

150 Nd [No Gas] No available calibration points

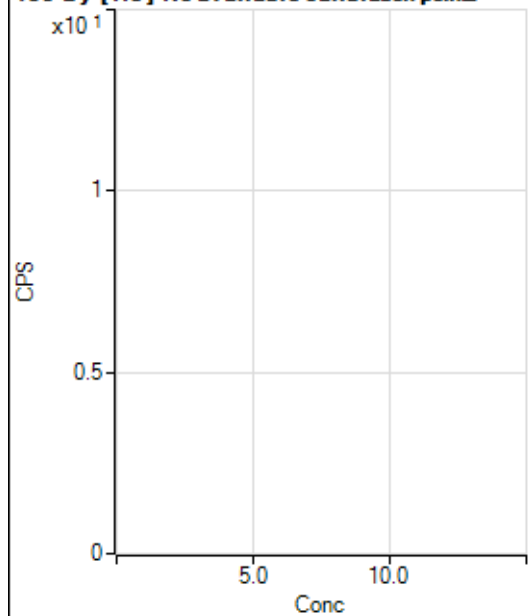
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			3.33		P	173.
2	<input type="checkbox"/>			2.22		P	86.6
3	<input type="checkbox"/>			24.44		P	41.7
4	<input type="checkbox"/>			54.44		P	27.6
5	<input type="checkbox"/>			110.00		P	29.8
6	<input type="checkbox"/>			258.90		P	7.4
7	<input type="checkbox"/>			445.57		P	2.3
8	<input type="checkbox"/>			103.34		P	22.6

150 Nd [He] No available calibration points

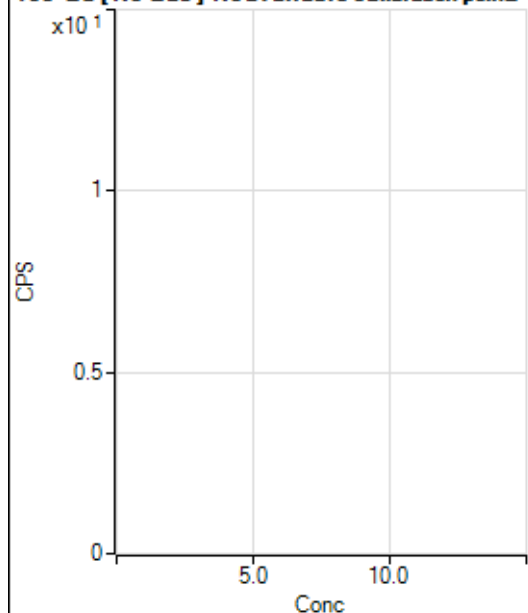
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			0.00		P	
2	<input type="checkbox"/>			1.11		P	173.
3	<input type="checkbox"/>			3.33		P	173.
4	<input type="checkbox"/>			8.89		P	21.6
5	<input type="checkbox"/>			24.45		P	43.8
6	<input type="checkbox"/>			46.67		P	51.5
7	<input type="checkbox"/>			86.67		P	44.4
8	<input type="checkbox"/>			62.22		P	35.7

156 Dy [No Gas] No available calibration points

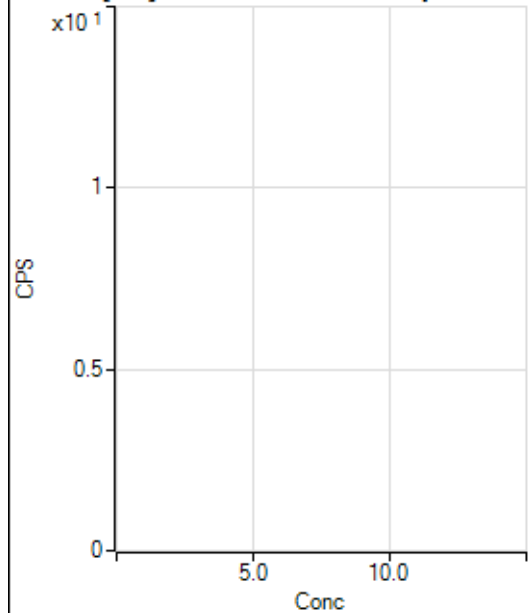
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			7.78		P	99.0
2	<input type="checkbox"/>			12.22		P	56.8
3	<input type="checkbox"/>			18.89		P	53.9
4	<input type="checkbox"/>			23.33		P	28.6
5	<input type="checkbox"/>			38.89		P	35.7
6	<input type="checkbox"/>			77.78		P	13.1
7	<input type="checkbox"/>			124.44		P	15.5
8	<input type="checkbox"/>			165.56		P	17.4

156 Dy [He] No available calibration points

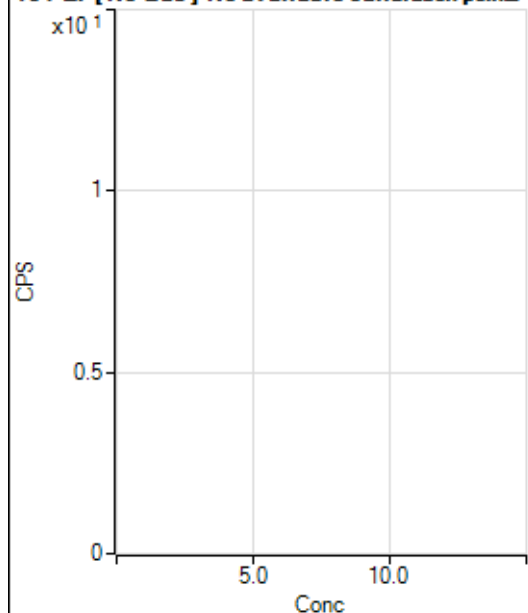
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			1.11		P	173.
2	<input type="checkbox"/>			5.55		P	69.3
3	<input type="checkbox"/>			18.89		P	27.0
4	<input type="checkbox"/>			28.89		P	17.6
5	<input type="checkbox"/>			62.22		P	8.2
6	<input type="checkbox"/>			121.11		P	26.0
7	<input type="checkbox"/>			276.67		P	7.5
8	<input type="checkbox"/>			114.45		P	37.5

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

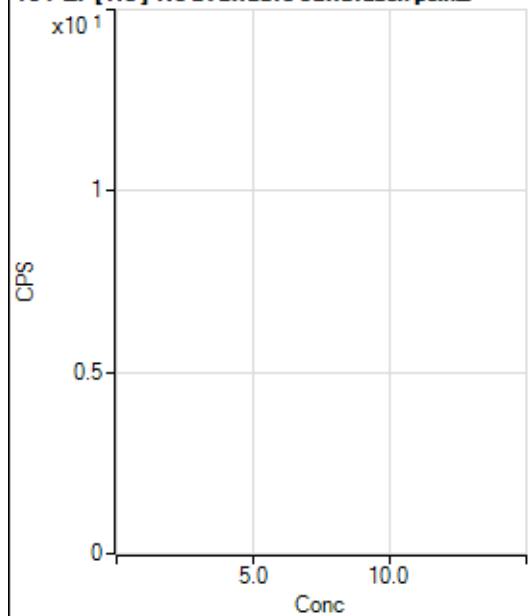
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			11.11		P	17.3
2	<input type="checkbox"/>			20.00		P	101.
3	<input type="checkbox"/>			11.11		P	17.3
4	<input type="checkbox"/>			22.22		P	43.3
5	<input type="checkbox"/>			22.22		P	34.7
6	<input type="checkbox"/>			35.55		P	30.1
7	<input type="checkbox"/>			61.11		P	17.5
8	<input type="checkbox"/>			133.33		P	34.7

160 Gd [He] No available calibration points

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			105.56		P	20.5
2	<input type="checkbox"/>			110.00		P	31.6
3	<input type="checkbox"/>			105.56		P	14.9
4	<input type="checkbox"/>			114.45		P	13.8
5	<input type="checkbox"/>			121.11		P	15.7
6	<input type="checkbox"/>			130.00		P	11.2
7	<input type="checkbox"/>			121.12		P	11.1
8	<input type="checkbox"/>			146.67		P	17.2

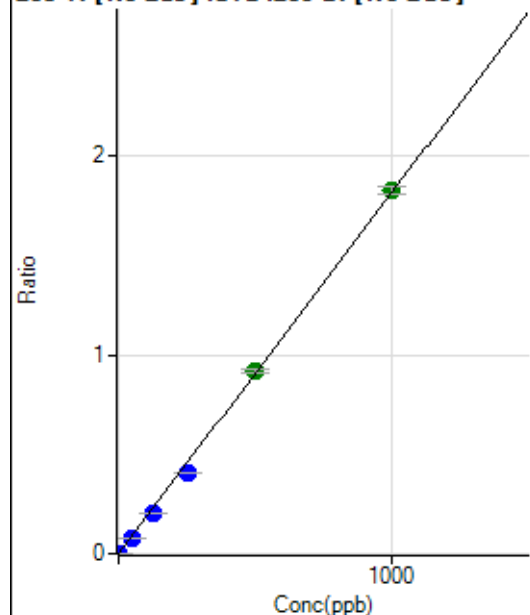
164 Er [No Gas] No available calibration points

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			16.67		P	20.0
2	<input type="checkbox"/>			12.22		P	41.7
3	<input type="checkbox"/>			17.78		P	10.8
4	<input type="checkbox"/>			18.89		P	20.4
5	<input type="checkbox"/>			28.89		P	13.3
6	<input type="checkbox"/>			35.55		P	37.9
7	<input type="checkbox"/>			56.66		P	40.8
8	<input type="checkbox"/>			183.34		P	25.3

164 Er [He] No available calibration points

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>			8.89		P	57.3
2	<input type="checkbox"/>			4.44		P	43.4
3	<input type="checkbox"/>			10.00		P	66.7
4	<input type="checkbox"/>			8.89		P	43.3
5	<input type="checkbox"/>			14.44		P	81.1
6	<input type="checkbox"/>			24.44		P	31.5
7	<input type="checkbox"/>			38.89		P	17.8
8	<input type="checkbox"/>			121.11		P	34.9

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



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	32.22	0.0000	P	10.5
2	<input type="checkbox"/>	1.000	0.839	3660.54	0.0015	P	4.2
3	<input type="checkbox"/>	50.000	44.832	195514.08	0.0815	P	1.1
4	<input type="checkbox"/>	125.000	112.771	486539.45	0.2049	P	1.2
5	<input type="checkbox"/>	250.000	223.454	963045.34	0.4061	P	1.5
6	<input type="checkbox"/>	500.000	506.215	2162027.21	0.9199	A	2.8
7	<input type="checkbox"/>	1000.000	1005.316	4293133.44	1.8269	A	2.1
8	<input type="checkbox"/>			444.46	0.0002	P	8.1

$$y = 0.0018 * x + 1.3886E-005$$

$$R = 0.9996$$

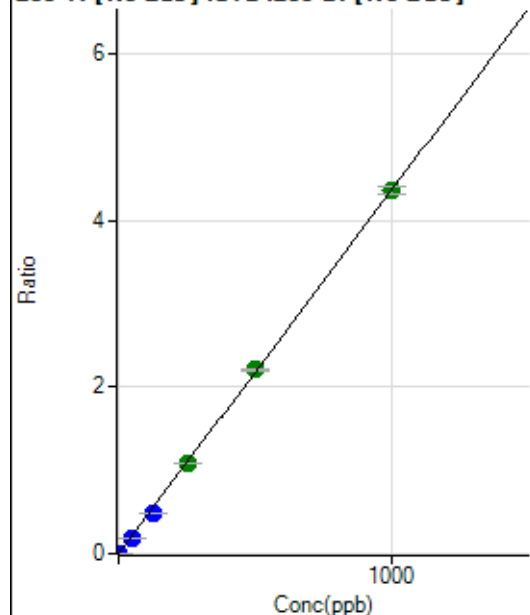
$$DL = 0.00241$$

$$BEC = 0.007641$$

Weight: <None>

Min Conc: 0

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



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	0.000	0.000	65.56	0.0000	P	49.7
2	<input type="checkbox"/>	1.000	0.855	8930.79	0.0038	P	2.9
3	<input type="checkbox"/>	50.000	44.083	460877.89	0.1921	P	1.2
4	<input type="checkbox"/>	125.000	111.882	1157242.15	0.4875	P	1.4
5	<input type="checkbox"/>	250.000	249.699	2580072.46	1.0879	A	1.4
6	<input type="checkbox"/>	500.000	506.644	5188388.01	2.2074	A	1.5
7	<input type="checkbox"/>	1000.000	998.689	10224531.10	4.3511	A	2.2
8	<input type="checkbox"/>			1092.28	0.0005	P	13.8

$$y = 0.0044 * x + 2.8765E-005$$

$$R = 0.9999$$

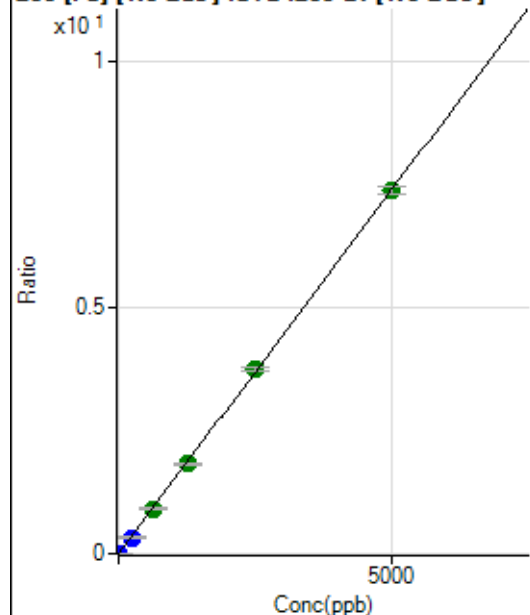
$$DL = 0.00984$$

$$BEC = 0.006602$$

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	395.57	0.0002	P	19.6
2	<input type="checkbox"/>	1.000	0.797	3207.07	0.0013	P	1.1
3	<input type="checkbox"/>	250.000	223.691	793352.21	0.3307	P	1.4
4	<input type="checkbox"/>	625.000	619.680	2173769.67	0.9157	A	1.7
5	<input type="checkbox"/>	1250.000	1236.028	4330978.93	1.8263	A	2.1
6	<input type="checkbox"/>	2500.000	2531.391	8790153.83	3.7401	A	2.5
7	<input type="checkbox"/>	5000.000	4989.778	17324041.41	7.3722	A	1.9
8	<input type="checkbox"/>			3436.02	0.0017	P	5.1

$$y = 0.0015 * x + 1.7148E-004$$

$$R = 1.0000$$

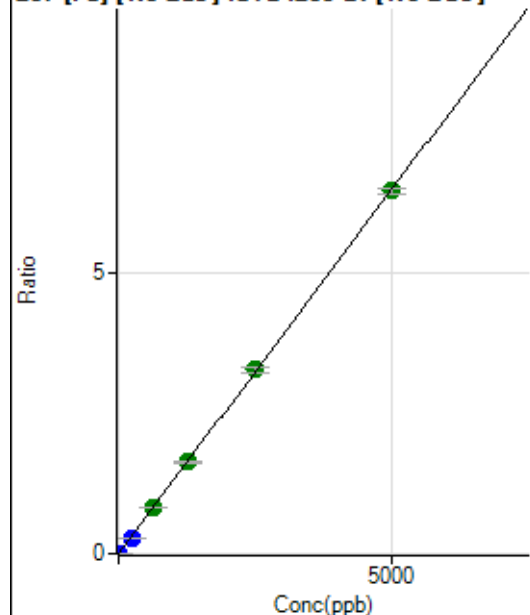
$$DL = 0.06831$$

$$BEC = 0.1161$$

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	356.68	0.0002	P	6.8
2	<input type="checkbox"/>	1.000	0.788	2794.76	0.0012	P	3.9
3	<input type="checkbox"/>	250.000	220.604	686458.32	0.2861	P	1.7
4	<input type="checkbox"/>	625.000	627.458	1931383.57	0.8135	A	0.5
5	<input type="checkbox"/>	1250.000	1263.469	3884207.13	1.6379	A	2.1
6	<input type="checkbox"/>	2500.000	2526.587	7696978.22	3.2753	A	3.2
7	<input type="checkbox"/>	5000.000	4984.502	15184062.41	6.4613	A	1.4
8	<input type="checkbox"/>			3062.60	0.0015	P	8.0

$$y = 0.0013 * x + 1.5406E-004$$

$$R = 1.0000$$

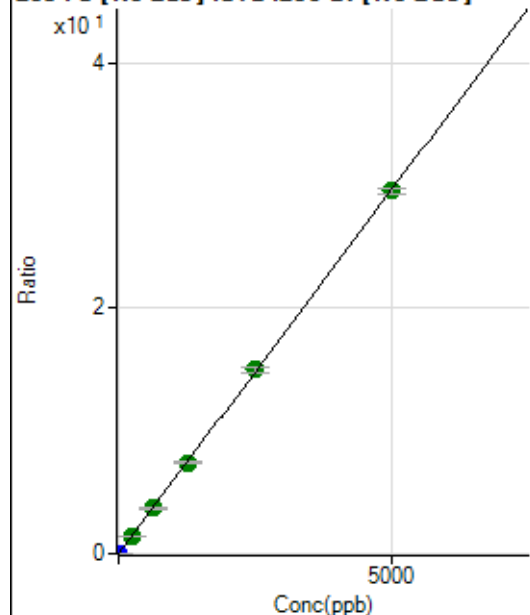
$$DL = 0.02433$$

$$BEC = 0.1189$$

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	1680.06	0.0007	P	7.0
2	<input type="checkbox"/>	1.000	0.787	12833.60	0.0054	P	0.3
3	<input type="checkbox"/>	250.000	235.168	3348564.49	1.3957	A	1.8
4	<input type="checkbox"/>	625.000	622.010	8761213.75	3.6904	A	0.9
5	<input type="checkbox"/>	1250.000	1248.108	17559309.11	7.4043	A	1.6
6	<input type="checkbox"/>	2500.000	2528.048	35243427.46	14.9967	A	3.0
7	<input type="checkbox"/>	5000.000	4987.565	69527116.05	29.5862	A	1.3
8	<input type="checkbox"/>			13931.83	0.0068	P	4.6

$$y = 0.0059 * x + 7.2560E-004$$

$$R = 1.0000$$

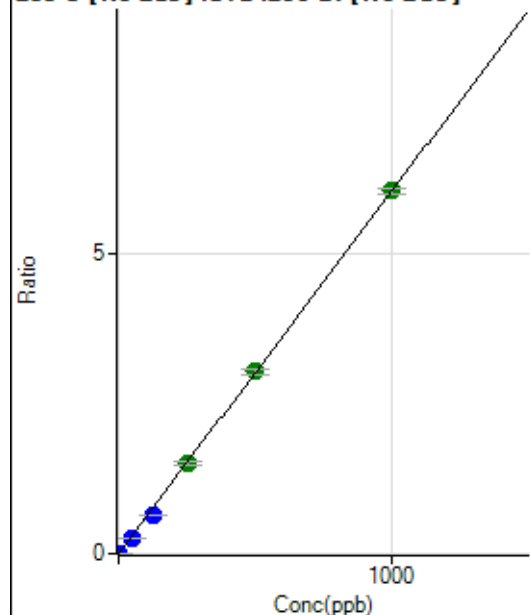
$$DL = 0.02582$$

$$BEC = 0.1223$$

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	10.00	0.0000	P	28.9
2	<input type="checkbox"/>	1.000	0.792	11356.03	0.0048	P	1.4
3	<input type="checkbox"/>	50.000	41.829	604736.29	0.2520	P	0.9
4	<input type="checkbox"/>	125.000	107.456	1537083.92	0.6475	P	1.2
5	<input type="checkbox"/>	250.000	249.359	3562977.45	1.5025	A	2.4
6	<input type="checkbox"/>	500.000	501.910	7107465.38	3.0242	A	2.8
7	<input type="checkbox"/>	1000.000	1001.807	14185154.65	6.0363	A	1.4
8	<input type="checkbox"/>			692.25	0.0003	P	17.0

$$y = 0.0060 * x + 4.2679E-006$$

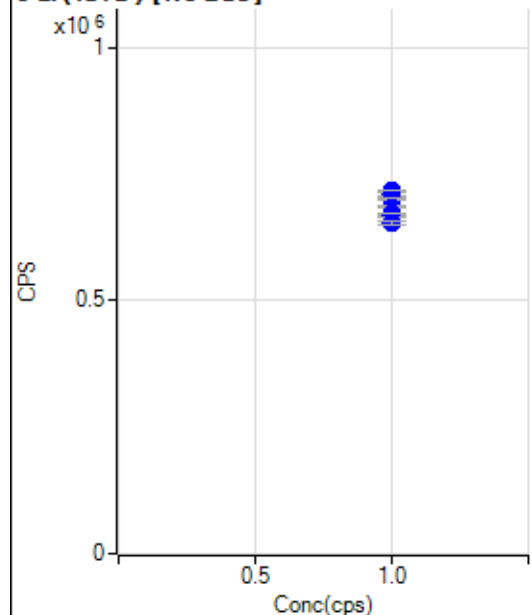
$$R = 0.9998$$

$$DL = 0.000615$$

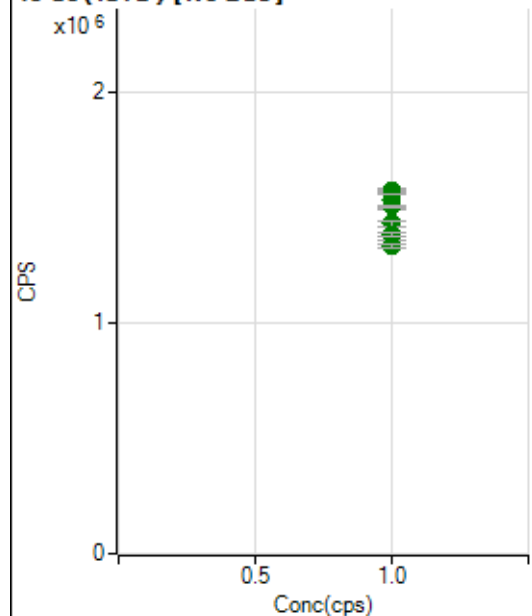
$$BEC = 0.0007083$$

Weight: <None>

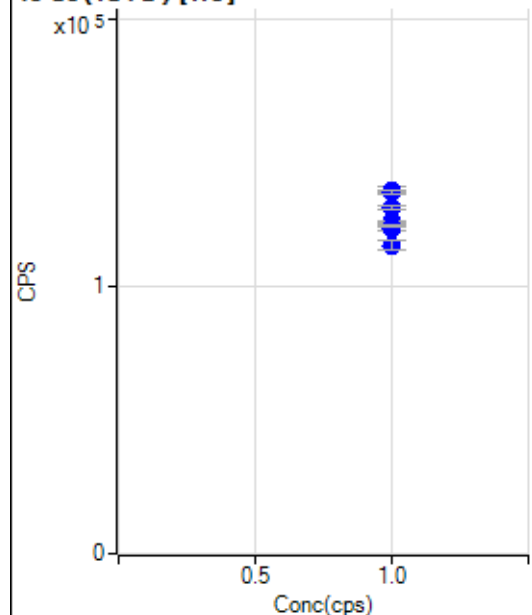
Min Conc: 0

6 Li (ISTD) [No Gas]

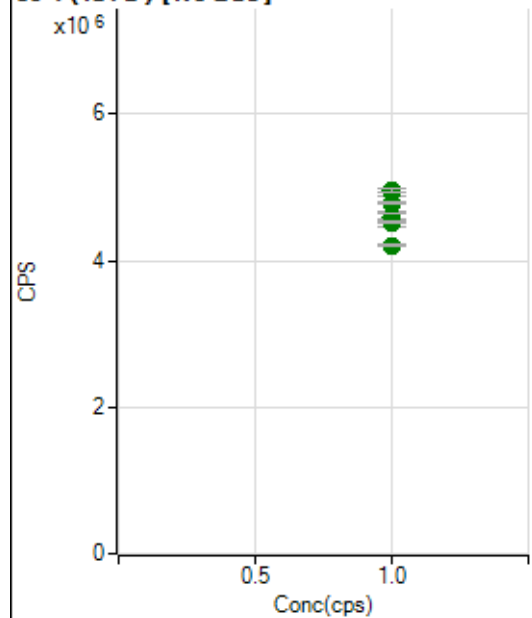
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		689626.08		P	4.4
2	<input type="checkbox"/>	1.000		709518.52		P	0.9
3	<input type="checkbox"/>	1.000		717028.03		P	0.2
4	<input type="checkbox"/>	1.000		699973.28		P	0.6
5	<input type="checkbox"/>	1.000		685831.78		P	0.8
6	<input type="checkbox"/>	1.000		671393.70		P	0.9
7	<input type="checkbox"/>	1.000		669582.18		P	0.9
8	<input type="checkbox"/>	1.000		652468.93		P	1.0

45 Sc (ISTD) [No Gas]

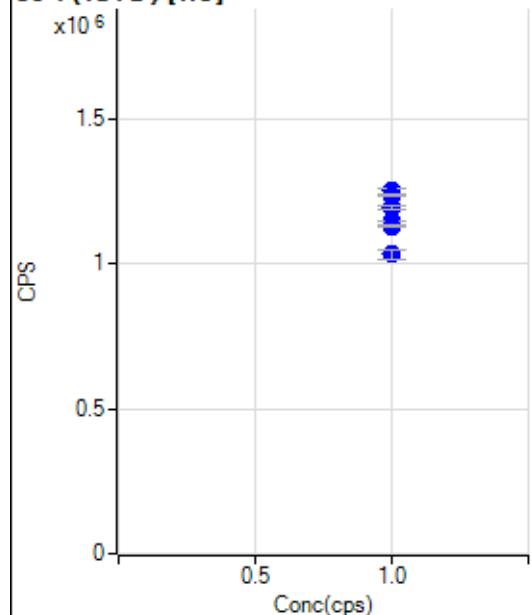
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		1537426.78		A	6.1
2	<input type="checkbox"/>	1.000		1573033.83		A	0.8
3	<input type="checkbox"/>	1.000		1558245.97		A	0.4
4	<input type="checkbox"/>	1.000		1506247.63		A	0.5
5	<input type="checkbox"/>	1.000		1429936.16		A	1.8
6	<input type="checkbox"/>	1.000		1377006.99		A	2.7
7	<input type="checkbox"/>	1.000		1382939.02		A	0.8
8	<input type="checkbox"/>	1.000		1332378.07		A	0.9

45 Sc (ISTD) [He]

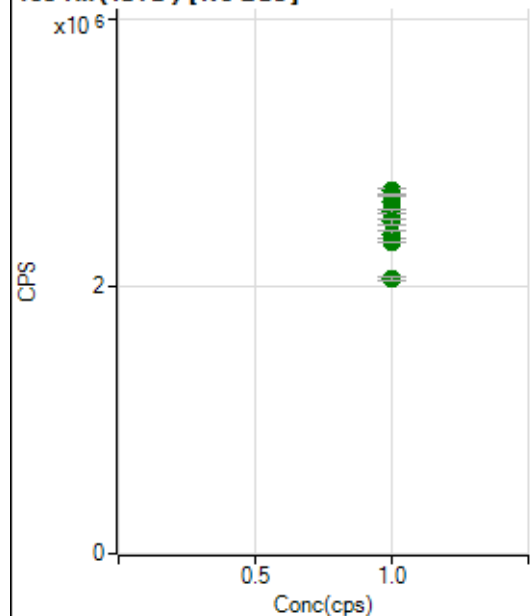
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		135807.75		P	2.2
2	<input type="checkbox"/>	1.000		135738.99		P	0.4
3	<input type="checkbox"/>	1.000		135304.21		P	1.0
4	<input type="checkbox"/>	1.000		129632.94		P	1.0
5	<input type="checkbox"/>	1.000		124212.87		P	0.6
6	<input type="checkbox"/>	1.000		121542.41		P	1.0
7	<input type="checkbox"/>	1.000		122522.31		P	0.4
8	<input type="checkbox"/>	1.000		115352.34		P	2.8

89 Y (ISTD) [No Gas]

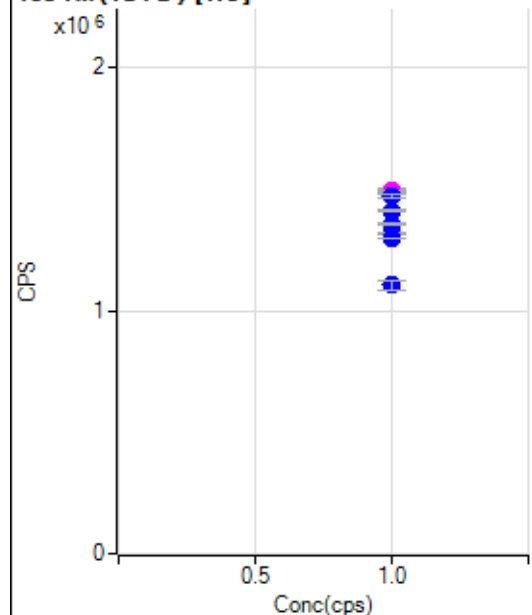
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		4785223.85		A	4.5
2	<input type="checkbox"/>	1.000		4927398.99		A	0.2
3	<input type="checkbox"/>	1.000		4952656.14		A	0.9
4	<input type="checkbox"/>	1.000		4779822.46		A	0.6
5	<input type="checkbox"/>	1.000		4601054.66		A	1.6
6	<input type="checkbox"/>	1.000		4519012.09		A	2.3
7	<input type="checkbox"/>	1.000		4516164.72		A	0.6
8	<input type="checkbox"/>	1.000		4209149.17		A	0.5

89 Y(ISTD) [He]

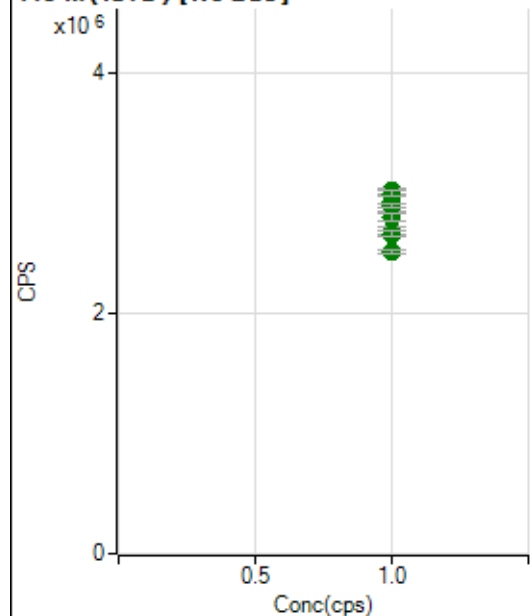
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		1251877.37		P	1.9
2	<input type="checkbox"/>	1.000		1235919.86		P	0.1
3	<input type="checkbox"/>	1.000		1237304.16		P	0.8
4	<input type="checkbox"/>	1.000		1194282.22		P	0.8
5	<input type="checkbox"/>	1.000		1148590.78		P	0.2
6	<input type="checkbox"/>	1.000		1130392.14		P	0.5
7	<input type="checkbox"/>	1.000		1131180.17		P	0.2
8	<input type="checkbox"/>	1.000		1031929.43		P	3.8

103 Rh(ISTD) [No Gas]

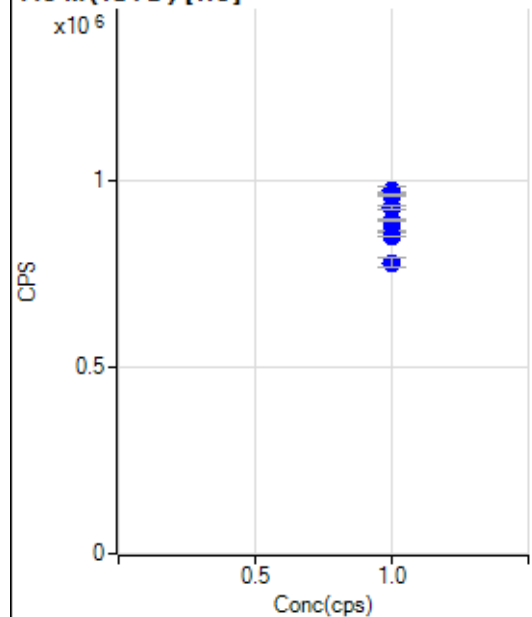
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		2640539.98		A	4.5
2	<input type="checkbox"/>	1.000		2717977.84		A	1.4
3	<input type="checkbox"/>	1.000		2691414.72		A	0.7
4	<input type="checkbox"/>	1.000		2562043.66		A	1.5
5	<input type="checkbox"/>	1.000		2486477.36		A	1.6
6	<input type="checkbox"/>	1.000		2392686.95		A	2.5
7	<input type="checkbox"/>	1.000		2337037.22		A	0.3
8	<input type="checkbox"/>	1.000		2064237.45		A	1.5

103 Rh (ISTD) [He]

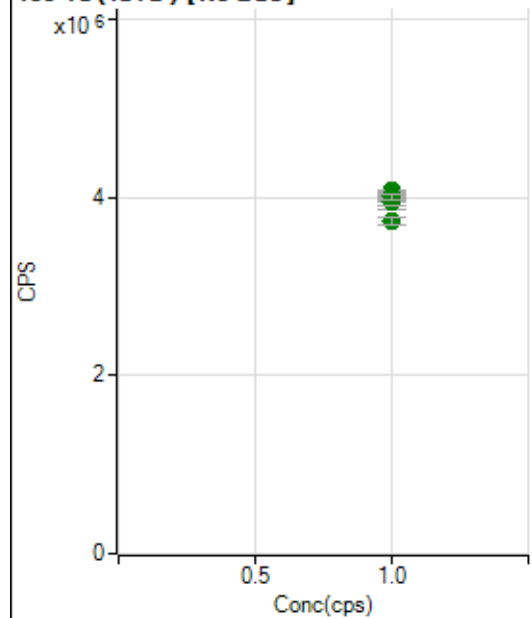
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		1489929.91		P	1.9
2	<input type="checkbox"/>	1.000		1491820.19		M	0.3
3	<input type="checkbox"/>	1.000		1472222.95		P	1.0
4	<input type="checkbox"/>	1.000		1409642.06		P	0.6
5	<input type="checkbox"/>	1.000		1352701.16		P	0.5
6	<input type="checkbox"/>	1.000		1315784.01		P	1.1
7	<input type="checkbox"/>	1.000		1298525.89		P	0.2
8	<input type="checkbox"/>	1.000		1106398.84		P	3.6

115 In (ISTD) [No Gas]

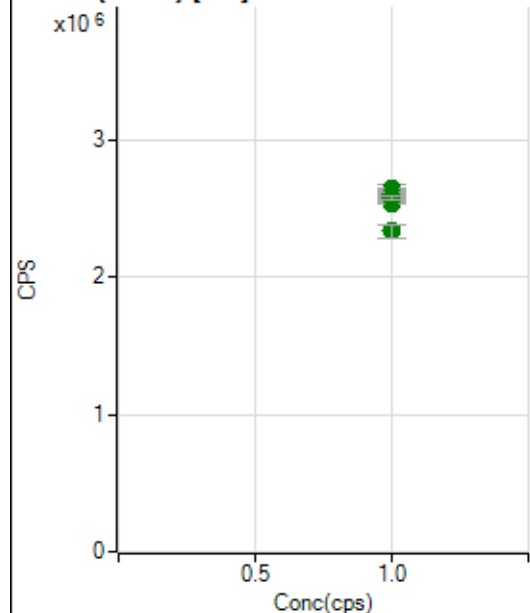
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		2921663.09		A	4.7
2	<input type="checkbox"/>	1.000		3016675.06		A	1.4
3	<input type="checkbox"/>	1.000		2997082.59		A	1.2
4	<input type="checkbox"/>	1.000		2900838.68		A	1.1
5	<input type="checkbox"/>	1.000		2794426.48		A	2.3
6	<input type="checkbox"/>	1.000		2689771.90		A	2.5
7	<input type="checkbox"/>	1.000		2661996.12		A	1.3
8	<input type="checkbox"/>	1.000		2506454.08		A	1.3

115 In (ISTD) [He]

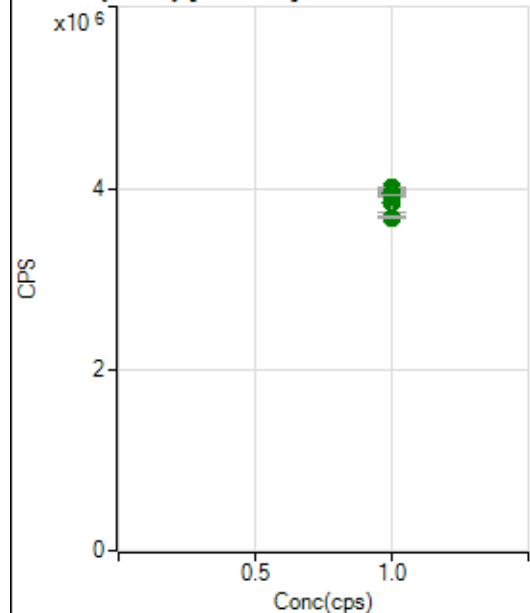
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		974296.63		P	2.1
2	<input type="checkbox"/>	1.000		967494.76		P	0.3
3	<input type="checkbox"/>	1.000		962205.47		P	0.5
4	<input type="checkbox"/>	1.000		928696.20		P	0.8
5	<input type="checkbox"/>	1.000		894866.26		P	0.7
6	<input type="checkbox"/>	1.000		865274.37		P	0.6
7	<input type="checkbox"/>	1.000		850363.61		P	0.2
8	<input type="checkbox"/>	1.000		780312.28		P	3.3

159 Tb (ISTD) [No Gas]

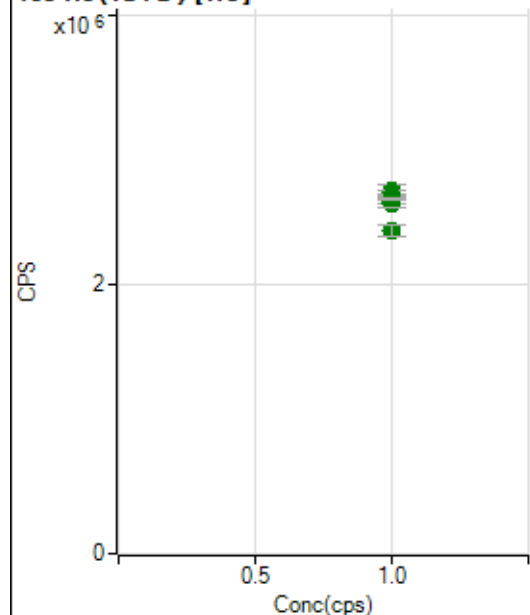
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		3970396.57		A	5.4
2	<input type="checkbox"/>	1.000		4053059.24		A	0.3
3	<input type="checkbox"/>	1.000		4077400.46		A	0.7
4	<input type="checkbox"/>	1.000		3998962.68		A	0.9
5	<input type="checkbox"/>	1.000		3980498.58		A	0.8
6	<input type="checkbox"/>	1.000		3946700.05		A	1.6
7	<input type="checkbox"/>	1.000		4009227.44		A	1.9
8	<input type="checkbox"/>	1.000		3742550.22		A	2.6

159 Tb (ISTD) [He]

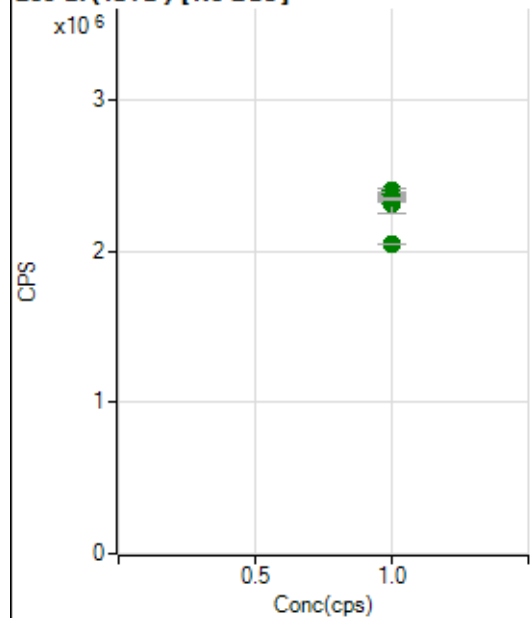
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		2642343.26		A	2.8
2	<input type="checkbox"/>	1.000		2647131.37		A	0.5
3	<input type="checkbox"/>	1.000		2644014.37		A	0.5
4	<input type="checkbox"/>	1.000		2607281.83		A	1.4
5	<input type="checkbox"/>	1.000		2545439.09		A	0.7
6	<input type="checkbox"/>	1.000		2575772.52		A	1.9
7	<input type="checkbox"/>	1.000		2581242.84		A	1.1
8	<input type="checkbox"/>	1.000		2336873.49		A	4.2

165 Ho (ISTD) [No Gas]

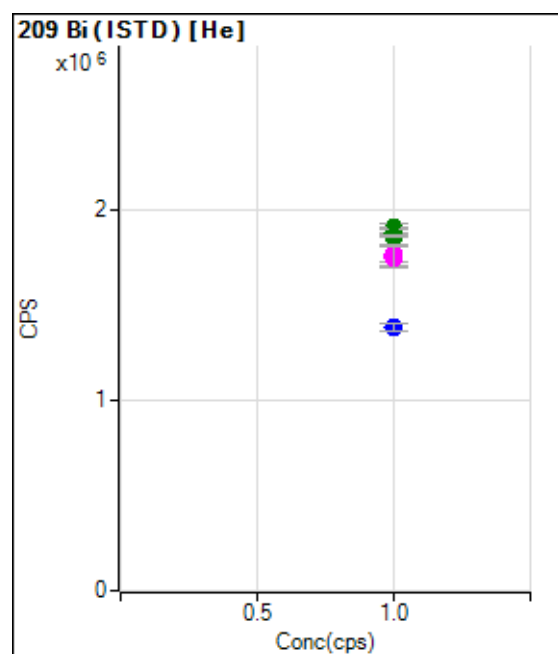
	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		3849416.96		A	6.2
2	<input type="checkbox"/>	1.000		3947299.07		A	0.6
3	<input type="checkbox"/>	1.000		4005517.48		A	0.5
4	<input type="checkbox"/>	1.000		3938021.75		A	0.8
5	<input type="checkbox"/>	1.000		3939629.42		A	1.0
6	<input type="checkbox"/>	1.000		3910456.71		A	0.6
7	<input type="checkbox"/>	1.000		3929824.73		A	0.2
8	<input type="checkbox"/>	1.000		3681198.69		A	0.5

165 Ho (ISTD) [He]

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		2699428.80		A	3.3
2	<input type="checkbox"/>	1.000		2687380.93		A	0.8
3	<input type="checkbox"/>	1.000		2665877.91		A	0.9
4	<input type="checkbox"/>	1.000		2647221.60		A	0.6
5	<input type="checkbox"/>	1.000		2618055.59		A	1.5
6	<input type="checkbox"/>	1.000		2605263.93		A	1.9
7	<input type="checkbox"/>	1.000		2643841.14		A	0.7
8	<input type="checkbox"/>	1.000		2405889.18		A	3.7

209 Bi (ISTD) [No Gas]

	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		2320958.84		A	5.6
2	<input type="checkbox"/>	1.000		2378389.24		A	0.2
3	<input type="checkbox"/>	1.000		2399497.26		A	1.1
4	<input type="checkbox"/>	1.000		2374122.97		A	1.0
5	<input type="checkbox"/>	1.000		2371791.63		A	1.2
6	<input type="checkbox"/>	1.000		2350881.03		A	1.7
7	<input type="checkbox"/>	1.000		2350089.93		A	0.7
8	<input type="checkbox"/>	1.000		2047546.97		A	0.2



	Rj ct	Conc.	Calc Conc.	CPS	Ratio	Det .	RSD
1	<input type="checkbox"/>	1.000		1909624.42		A	2.7
2	<input type="checkbox"/>	1.000		1900812.02		A	1.5
3	<input type="checkbox"/>	1.000		1884802.18		A	1.8
4	<input type="checkbox"/>	1.000		1866549.63		A	0.7
5	<input type="checkbox"/>	1.000		1772714.02		M	5.1
6	<input type="checkbox"/>	1.000		1761909.54		M	6.2
7	<input type="checkbox"/>	1.000		1755972.47		M	6.1
8	<input type="checkbox"/>	1.000		1385872.88		P	3.3