

7 Li [No Gas]

ISTD: ---

$$y = 1.523E4 x + 5.400E2$$

R 1.0000

DL 0.01398

BEC 0.03546

9 Be [No Gas]

ISTD: ---

$$y = 5.518E3 x + 4.334E1$$

R 0.9999

DL 0.003139

BEC 0.007853

27 Al [No Gas]

ISTD: ---

$$y = 1.923E2 x + 1.098E4$$

R 0.8622

DL 32.59

BEC 57.07

45 Sc [No Gas]

ISTD: ---

$$y = -4.937E0 x + 6.589E3$$

R -0.8998

DL -134.8

BEC -1335

51 V [No Gas]

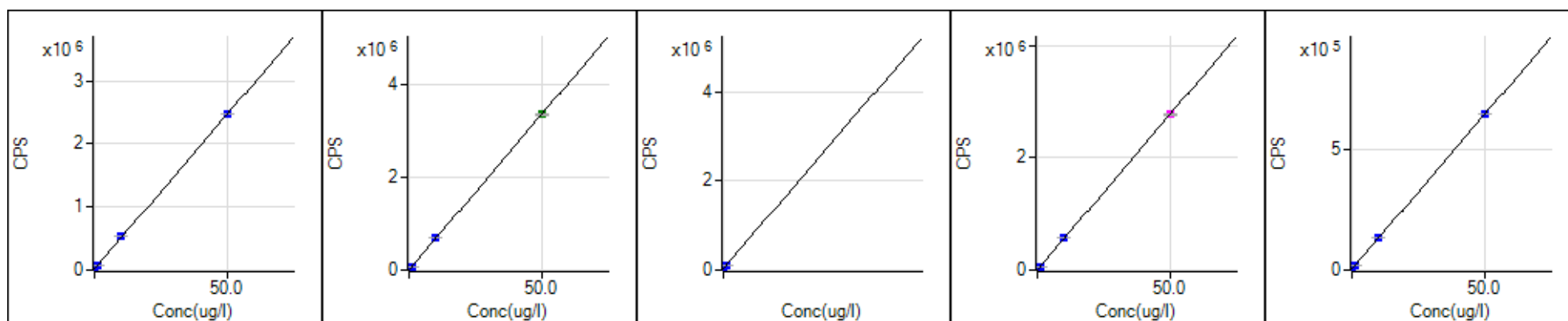
ISTD: ---

$$y = 5.134E4 x + 6.192E3$$

R 0.9999

DL 0.02757

BEC 0.1206



52 Cr [No Gas]

ISTD: ---

$$y = 4.911E4 x + 1.828E4$$

R 1.0000

DL 0.02789

BEC 0.3722

55 Mn [No Gas]

ISTD: ---

$$y = 6.732E4 x + 3.161E3$$

R 0.9999

DL 0.01255

BEC 0.04696

57 Fe [No Gas]

ISTD: ---

$$y = 1.502E3 x + 3.487E4$$

R 0.9997

DL 1.149

BEC 23.21

59 Co [No Gas]

ISTD: ---

$$y = 5.561E4 x + 1.041E3$$

R 1.0000

DL 0.011

BEC 0.01872

60 Ni [No Gas]

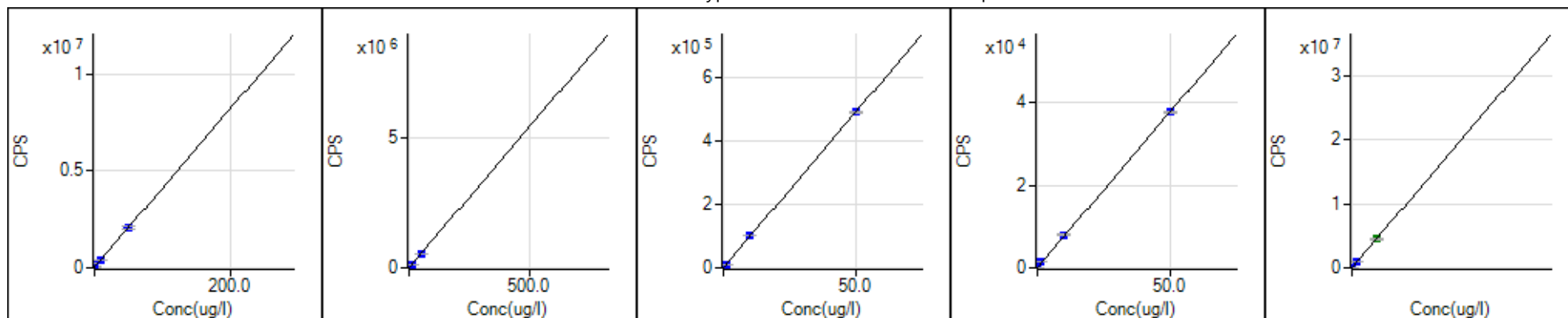
ISTD: ---

$$y = 1.278E4 x + 3.943E3$$

R 1.0000

DL 0.08805

BEC 0.3085



63 Cu [No Gas]

ISTD: ---

$$y = 4.094E4 x + 3.070E4$$

R 0.9971

DL 0.8302

BEC 0.7499

66 Zn [No Gas]

ISTD: ---

$$y = 1.085E4 x + 6.503E3$$

R 0.9997

DL 0.6387

BEC 0.5995

75 As [No Gas]

ISTD: ---

$$y = 9.837E3 x + 4.123E2$$

R 1.0000

DL 0.0208

BEC 0.04192

82 Se [No Gas]

ISTD: ---

$$y = 7.553E2 x + 2.039E1$$

R 0.9998

DL 0.08519

BEC 0.02699

88 Sr [No Gas]

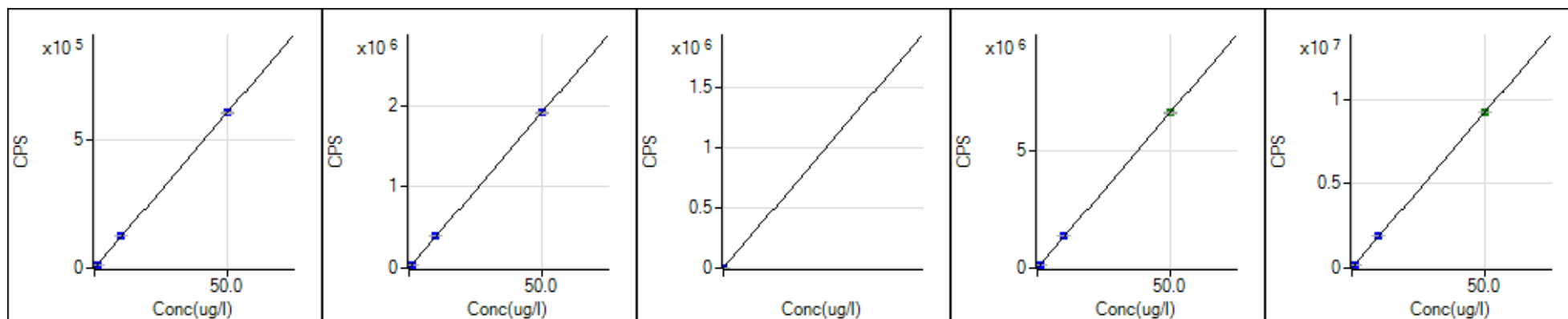
ISTD: ---

$$y = 8.974E4 x + 4.718E3$$

R 0.9999

DL 0.02527

BEC 0.05257



111 Cd [No Gas]

ISTD: ---

$$y = 1.213E4 x + 9.929E1$$

R 1.0000

DL 0.01325

BEC 0.008183

123 Sb [No Gas]

ISTD: ---

$$y = 3.825E4 x + 2.800E2$$

R 1.0000

DL 0.008012

BEC 0.007321

137 Ba [No Gas]

ISTD: ---

$$y = 2.692E1 x + 4.400E2$$

R 0.9724

DL 6.687

BEC 16.35

205 Tl [No Gas]

ISTD: ---

$$y = 1.331E5 x + 1.759E3$$

R 1.0000

DL 0.005397

BEC 0.01321

208 Pb [No Gas]

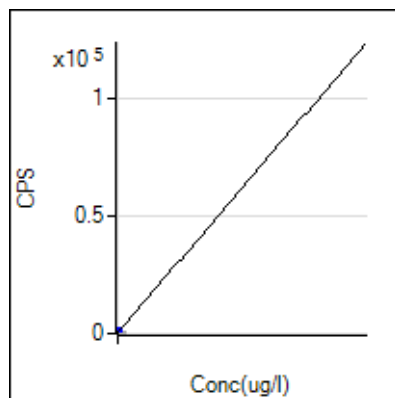
ISTD: ---

$$y = 1.846E5 x + 3.597E3$$

R 1.0000

DL 0.01831

BEC 0.01949



238 U [No Gas]

ISTD: ---

$$y = 1.437E0 x + 2.645E2$$

R -0.0331

DL 277.9

BEC 184