

7 Li [No Gas]

ISTD: ---

$$y = 1.575E4 x + 1.143E3$$

R 0.9999

DL 0.01539

BEC 0.07258

9 Be [No Gas]

ISTD: ---

$$y = 5.782E3 x + 3.167E2$$

R 0.9999

DL 0.02702

BEC 0.05477

27 Al [No Gas]

ISTD: ---

$$y = 3.377E3 x + 3.658E4$$

R 0.9640

DL 5.413

BEC 10.83

45 Sc [No Gas]

ISTD: ---

$$y = -1.142E2 x + 1.470E4$$

R -0.6028

DL -24.22

BEC -128.8

51 V [No Gas]

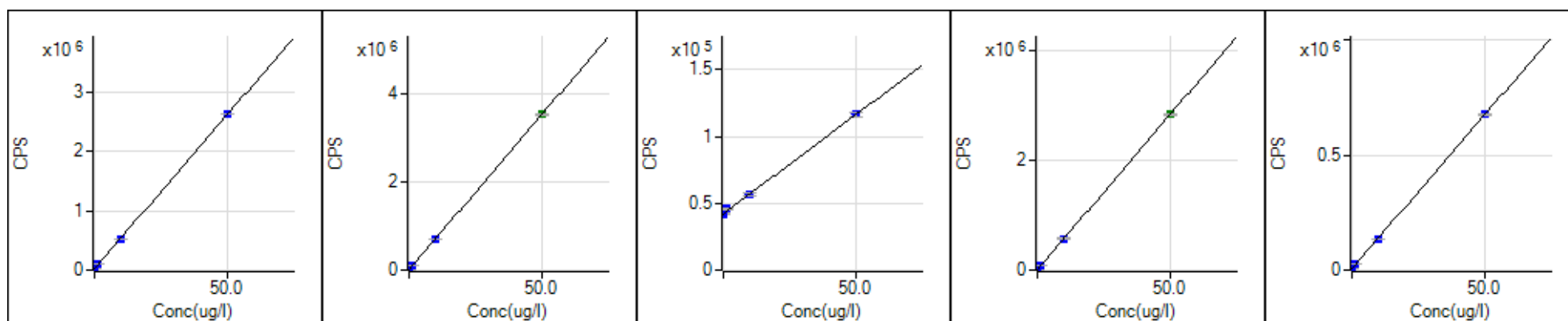
ISTD: ---

$$y = 5.514E4 x + 1.058E4$$

R 0.9999

DL 0.03666

BEC 0.1919



52 Cr [No Gas]

ISTD: ---

$$y = 5.204E4 x + 2.361E4$$

R 0.9999

DL 0.007041

BEC 0.4538

55 Mn [No Gas]

ISTD: ---

$$y = 7.060E4 x + 7.189E3$$

R 0.9999

DL 0.008251

BEC 0.1018

57 Fe [No Gas]

ISTD: ---

$$y = 1.484E3 x + 4.219E4$$

R 0.9995

DL 2.048

BEC 28.44

59 Co [No Gas]

ISTD: ---

$$y = 5.659E4 x + 3.782E3$$

R 1.0000

DL 0.005651

BEC 0.06683

60 Ni [No Gas]

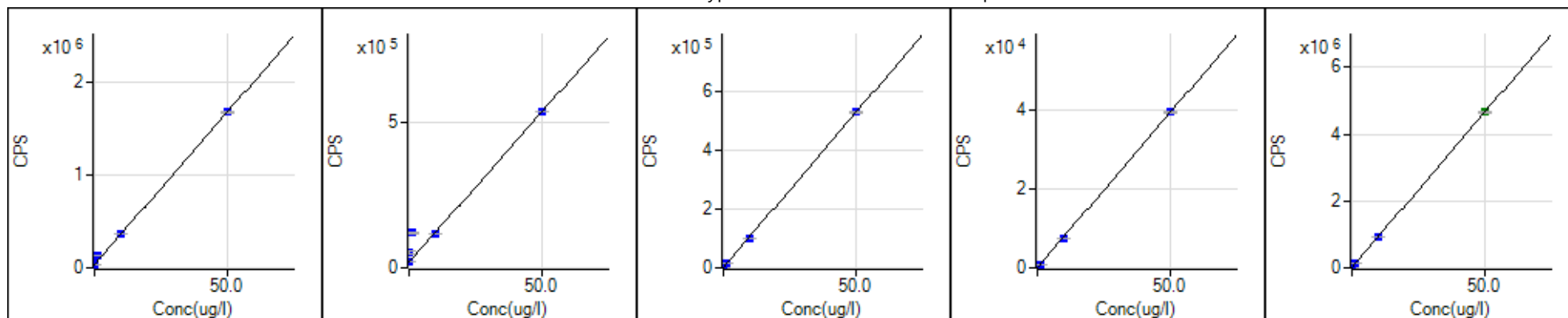
ISTD: ---

$$y = 1.338E4 x + 6.181E3$$

R 0.9999

DL 0.09089

BEC 0.4618



63 Cu [No Gas]

ISTD: ---

$$y = 3.300E4 x + 3.374E4$$

R 0.9991

DL 0.5134

BEC 1.022

66 Zn [No Gas]

ISTD: ---

$$y = 1.035E4 x + 1.938E4$$

R 0.9844

DL 0.2994

BEC 1.872

75 As [No Gas]

ISTD: ---

$$y = 1.059E4 x + 1.032E3$$

R 0.9999

DL 0.02467

BEC 0.09739

82 Se [No Gas]

ISTD: ---

$$y = 7.893E2 x + 3.917E1$$

R 0.9999

DL 0.104

BEC 0.04962

88 Sr [No Gas]

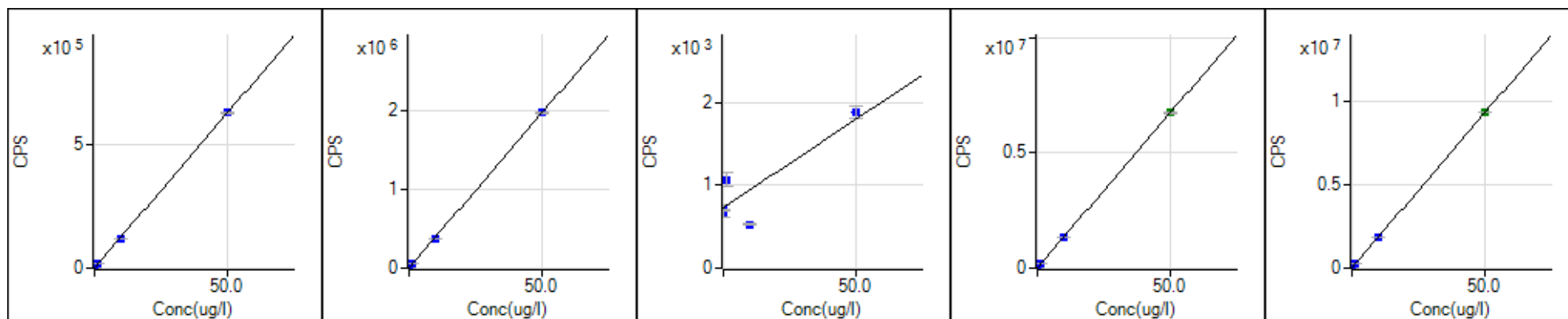
ISTD: ---

$$y = 9.293E4 x + 1.080E4$$

R 0.9999

DL 0.01583

BEC 0.1163



111 Cd [No Gas]

ISTD: ---

$$y = 1.251E4 x + 6.086E2$$

R 0.9999

DL 0.01955

BEC 0.04867

123 Sb [No Gas]

ISTD: ---

$$y = 3.937E4 x + 2.067E3$$

R 0.9999

DL 0.003969

BEC 0.0525

137 Ba [No Gas]

ISTD: ---

$$y = 2.138E1 x + 7.334E2$$

R 0.8707

DL 6.923

BEC 34.31

205 Tl [No Gas]

ISTD: ---

$$y = 1.346E5 x + 8.402E3$$

R 0.9999

DL 0.00464

BEC 0.06242

208 Pb [No Gas]

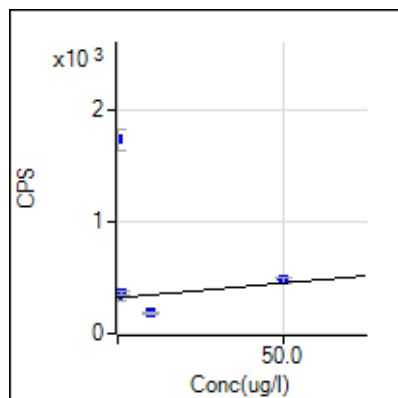
ISTD: ---

$$y = 1.857E5 x + 1.393E4$$

R 0.9999

DL 0.02287

BEC 0.075



238 U [No Gas]

ISTD: ---

$$y = 2.639E0 x + 3.211E2$$

R -0.2061

DL 45.22

BEC 121.7