



75 As [He]

ISTD: 72 Ge

$$y = 1.391E-1 x + 2.191E-3$$

R 1.0000

DL 0.01292

BEC 0.01575

114 Cd [He]

ISTD: 115 In

$$y = 9.138E-2 x + 4.781E-4$$

R 1.0000

DL 0.002328

BEC 0.005231

202 Hg [He]

ISTD: 209 Bi

$$y = 3.033E-2 x + 2.619E-4$$

R 1.0000

DL 0.001645

BEC 0.008634

208 Pb [He]

ISTD: 209 Bi

$$y = 3.311E-1 x + 1.181E-2$$

R 1.0000

DL 0.0008675

BEC 0.03568