ACE 95% CI & pred: Rb $R = 0.53, \, p < 0.00000000000000022$ 600 y = -170 + 0.27 x400 Rb ICPMS (ppm) 0 400 800 1200 1600 Rb XRF-CS (cps) **BI10** HER42PB KER3 PB1