Site: KER3; Element: Dry mass, coh/inc WLS\_wt:  $y = -43 + 397 \cdot x$ ,  $R^2 = 0.662$ , P = 1.5e-13OLS:  $y = -48 + 428 \cdot x$ ,  $R^2 = 0.523$ , P = 2e-09WLS:  $y = -48 + 428 \cdot x$ ,  $R^2 = 0.523$ , P = 2e-09OLS:  $y = -48 + 428 \cdot x$ ,  $R^2 = 0.523$ , P = 2e-09n = 510.16 0.24 0.20 coh/inc (XRF-CS) / (%cps sum)

