Site: ACE; Element: Ln (Mn) [95% CI & PI] WLS\_wt:  $y = 9.9 + 0.8 \cdot x$ ,  $R^2 = 0.688$ , P = 1e-70WLS:  $y = 9.9 + 0.8 \cdot x$ ,  $R^2 = 0.686$ , P = 1.9e-70OLS\_wt:  $y = 9.9 + 0.8 \cdot x$ ,  $R^2 = 0.678$ , P = 6.5e-69OLS:  $y = 10 + 0.82 \cdot x$ ,  $R^2 = 0.628$ , P = 2.1e-60n = 2748e+00 Ln (Mn) [ICPMo] ee+00 4e+00 2e+00 <u>-</u>7 -8 <u>-5</u> -6 Ln (Mn /inc) [XRF-CS] PB<sub>1</sub> HER42PB KER3