

Figure 2.5-76—{ G/G_{max} Curves Representing Uncertainty in Shear Stiffness for Layer 4 (Chesapeake Clay/Silt)}

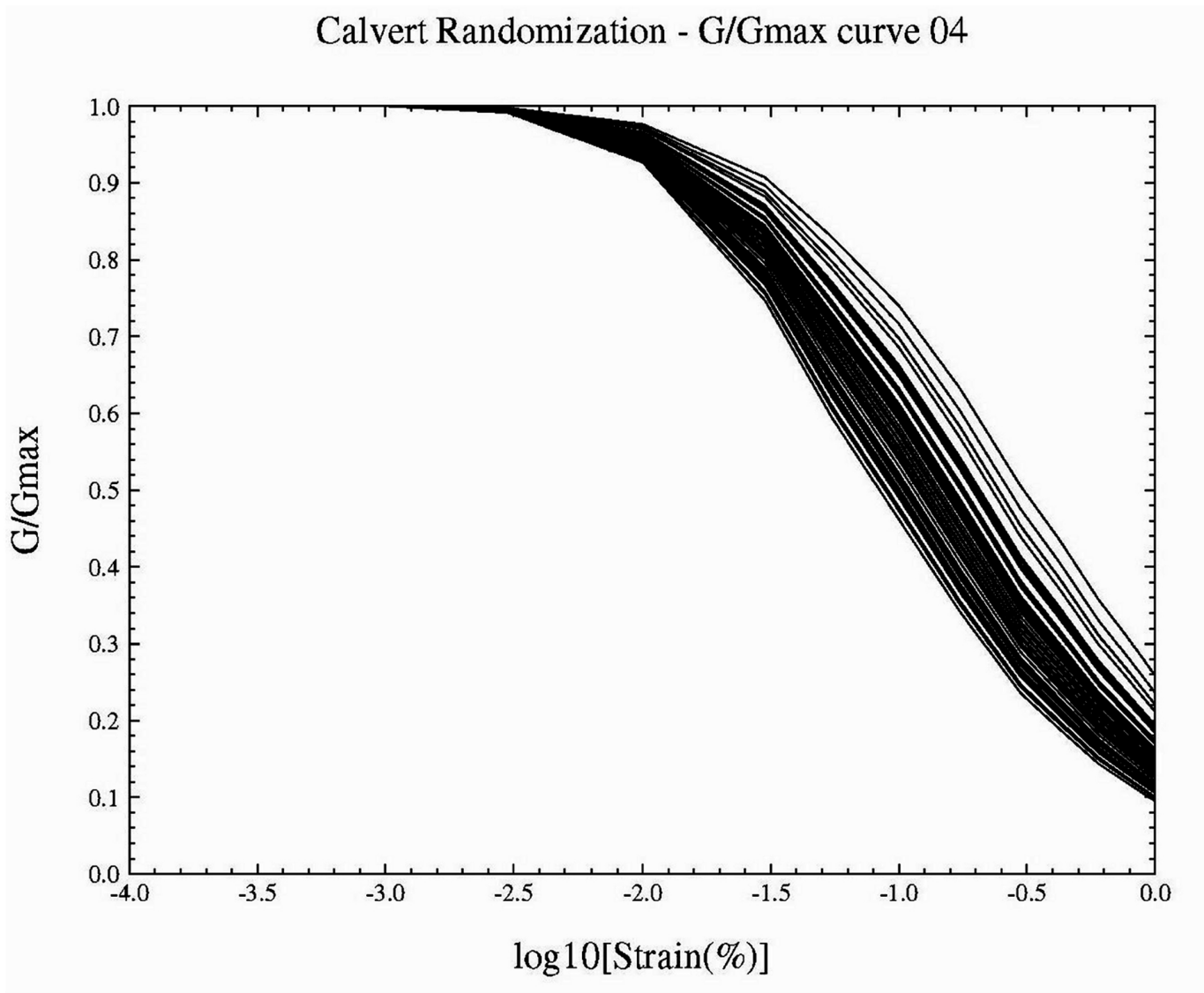


Figure 2.5-77—{Damping Curves Representing Uncertainty in Damping for Layer 4 (Chesapeake Clay/Silt)}

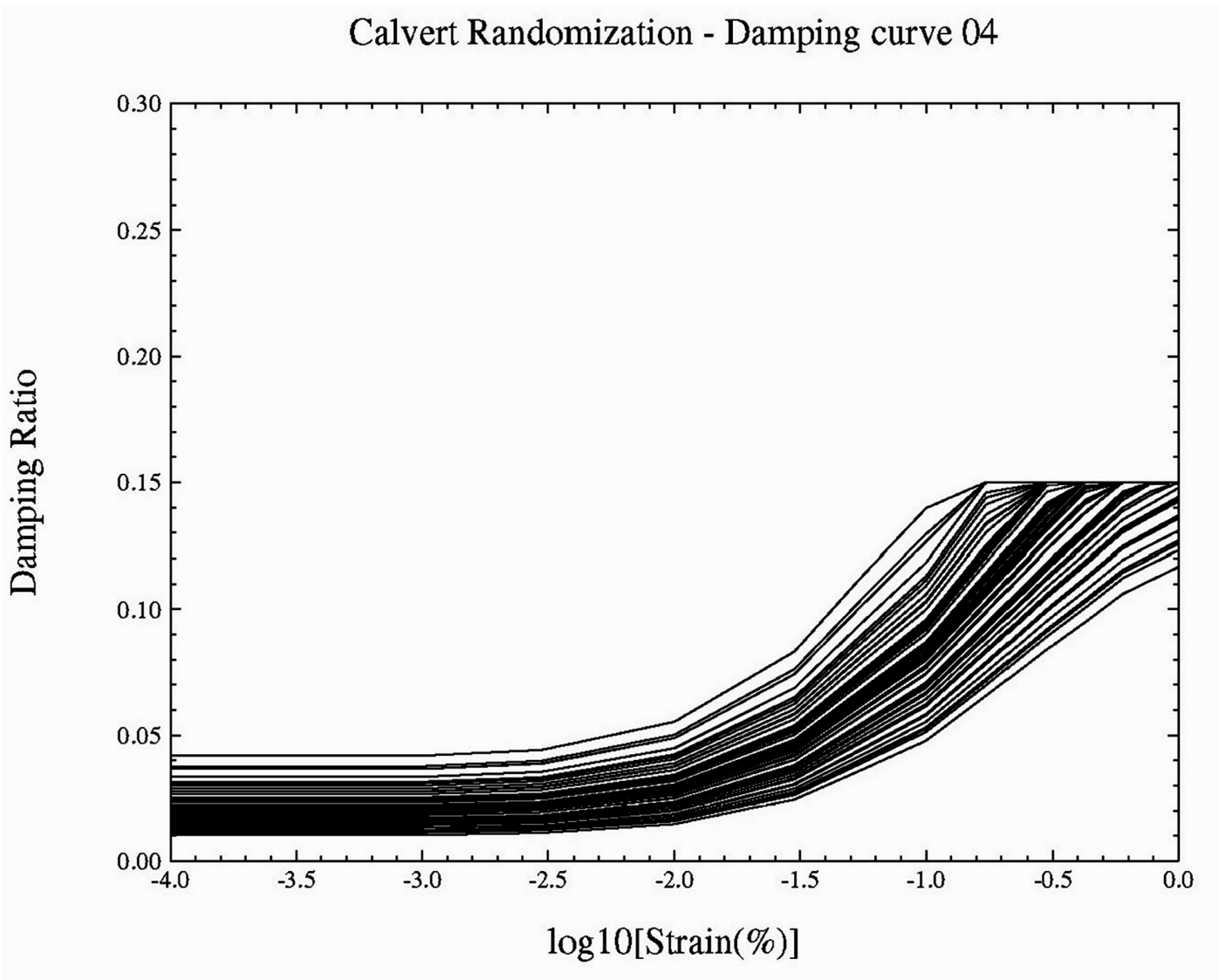


Figure 2.5-78—{Logarithmic Mean Site Amplification Factor and Standard Deviation at 41' Depth for 10⁻⁴ HF Input Motion}

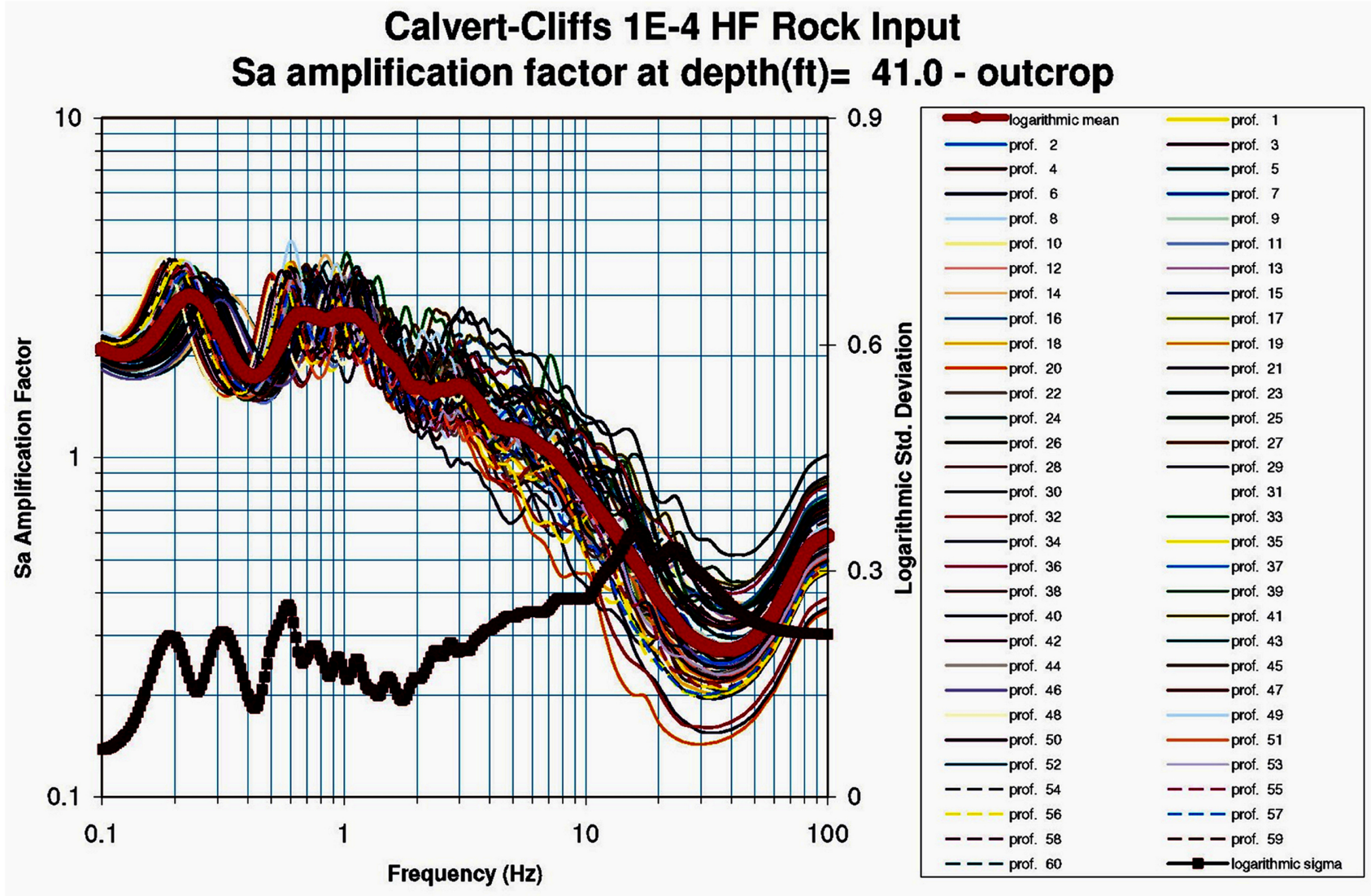


Figure 2.5-79—{Maximum Strains vs. Depth for 10^{-4} HF Input Motion}

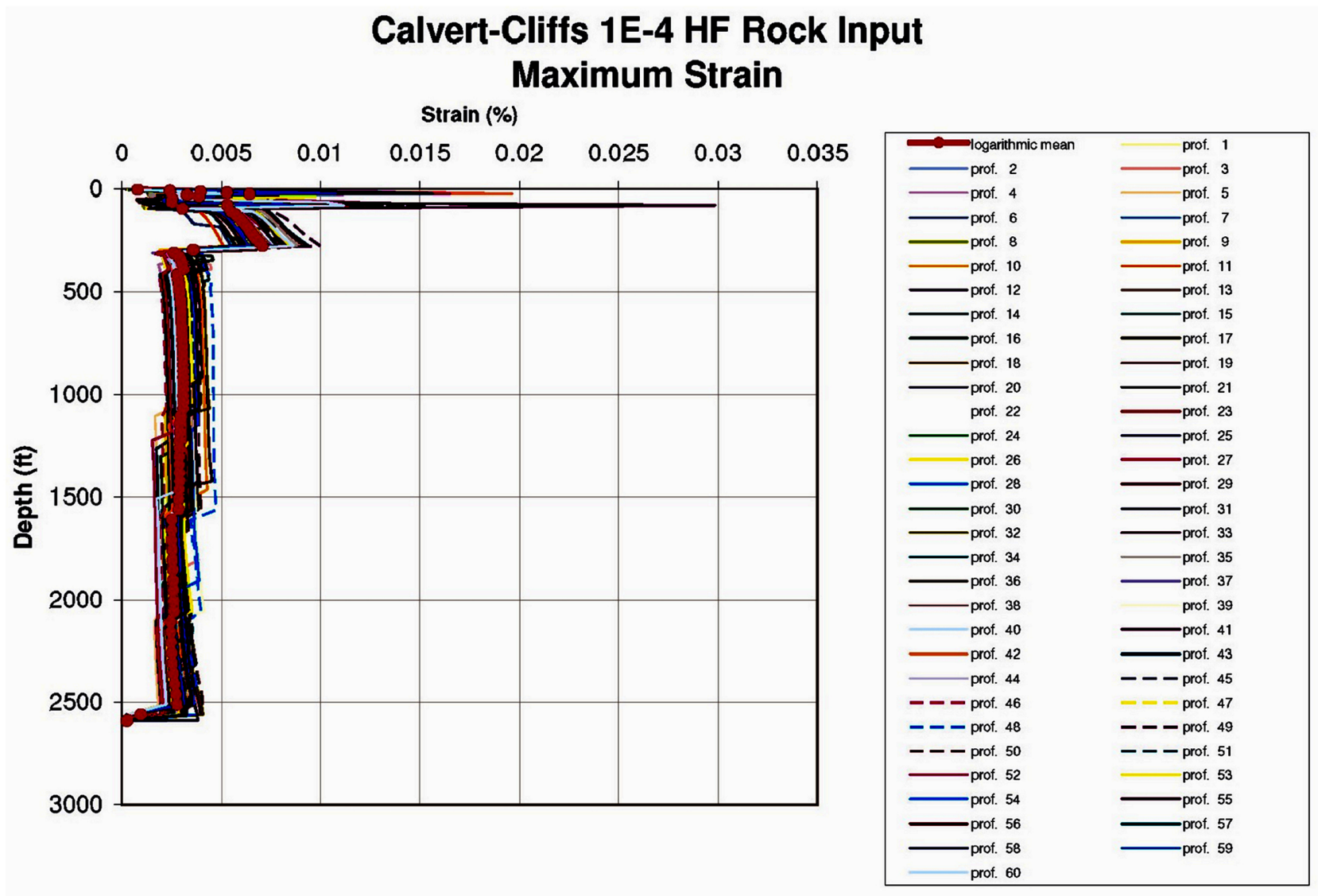


Figure 2.5-80—{Logarithmic Mean Site Amplification Factor and Standard Deviation at 41' Depth for 10⁻⁴ LF Input Motion}

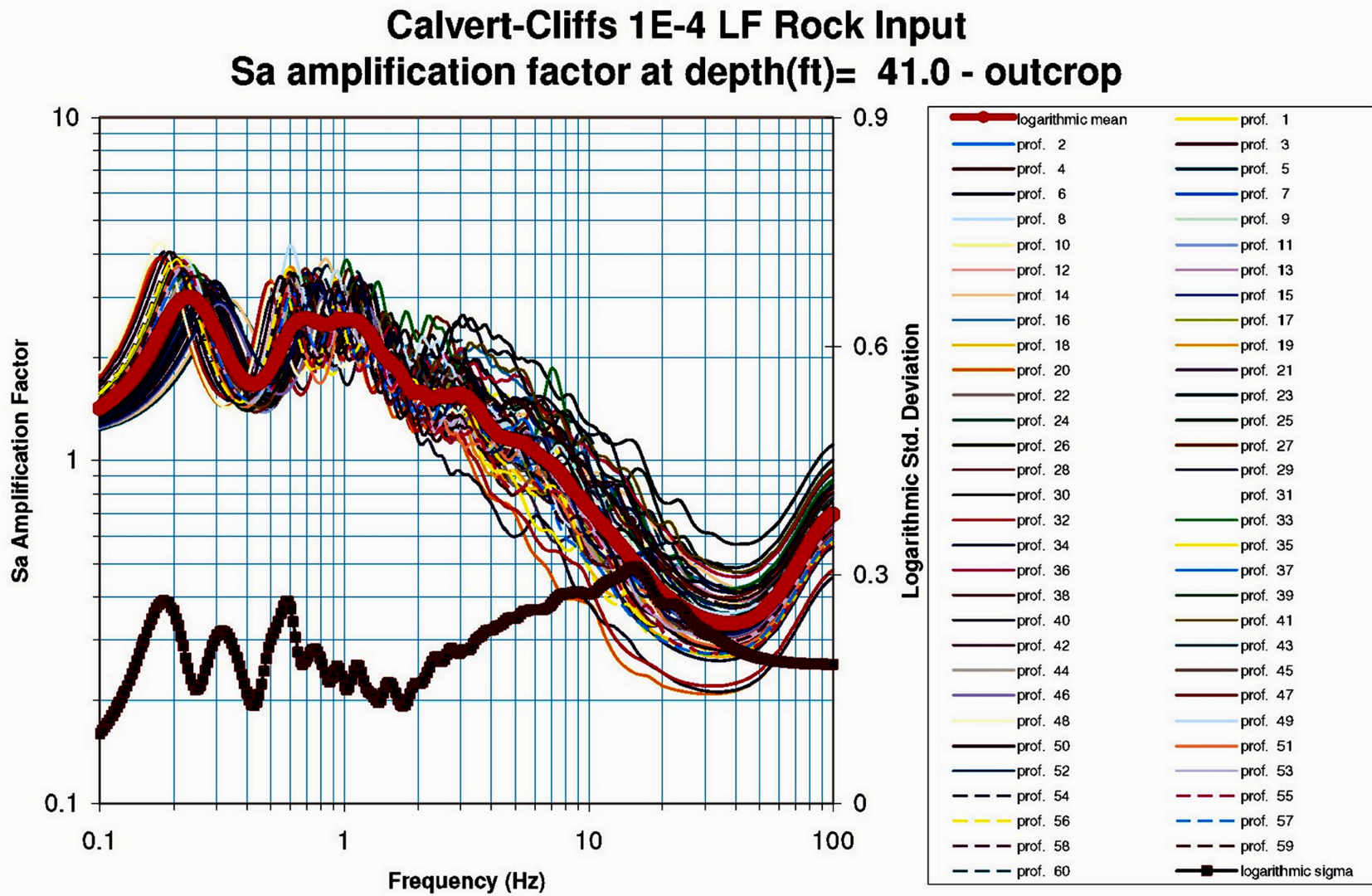


Figure 2.5-81—{Maximum Strains vs. Depth for 10⁻⁴ LF Input Motion}

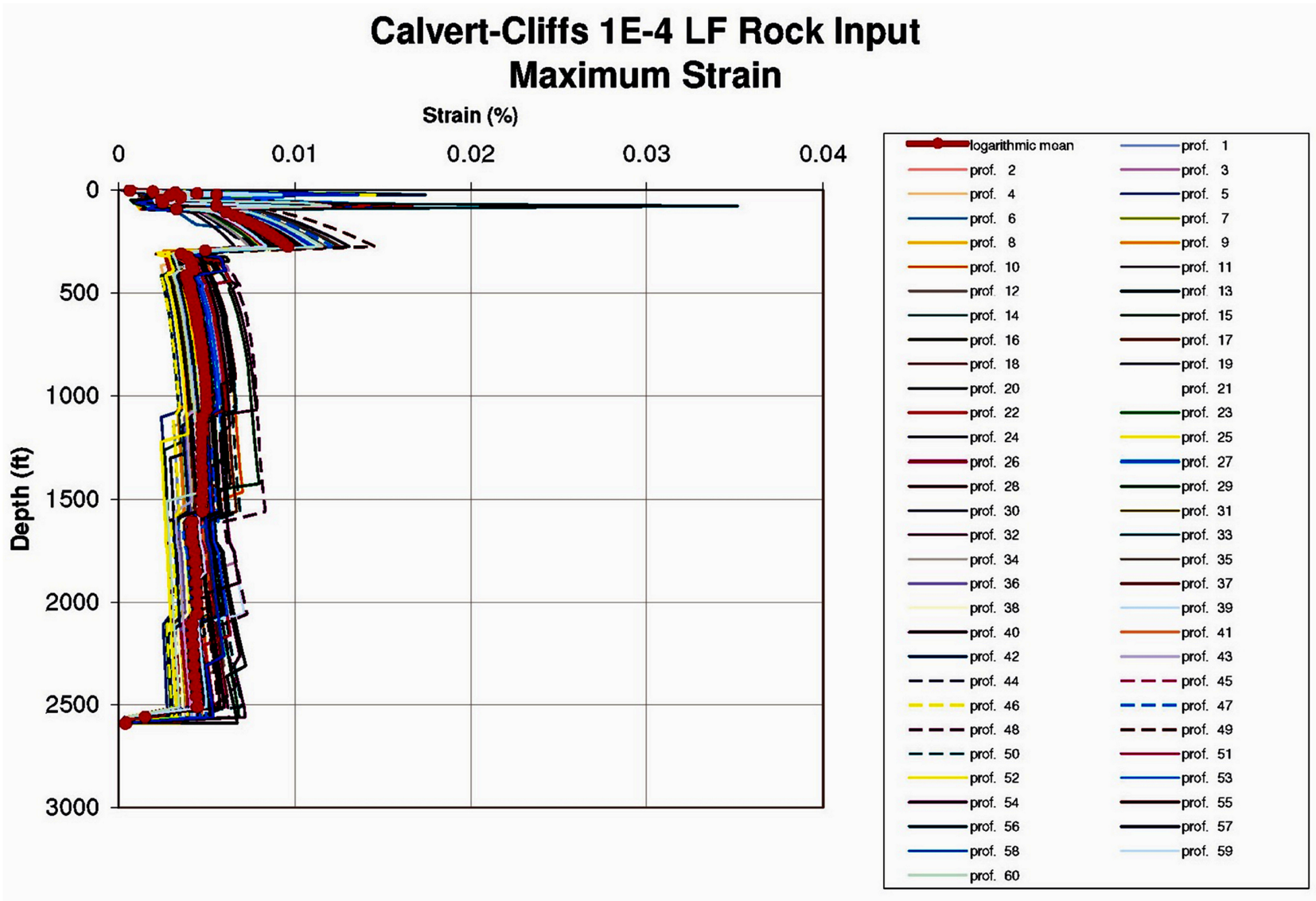


Figure 2.5-82—{Logarithmic Mean Site Amplification Factor and Standard Deviation at 41' Depth for 10⁻⁵ LF Input Motion}

