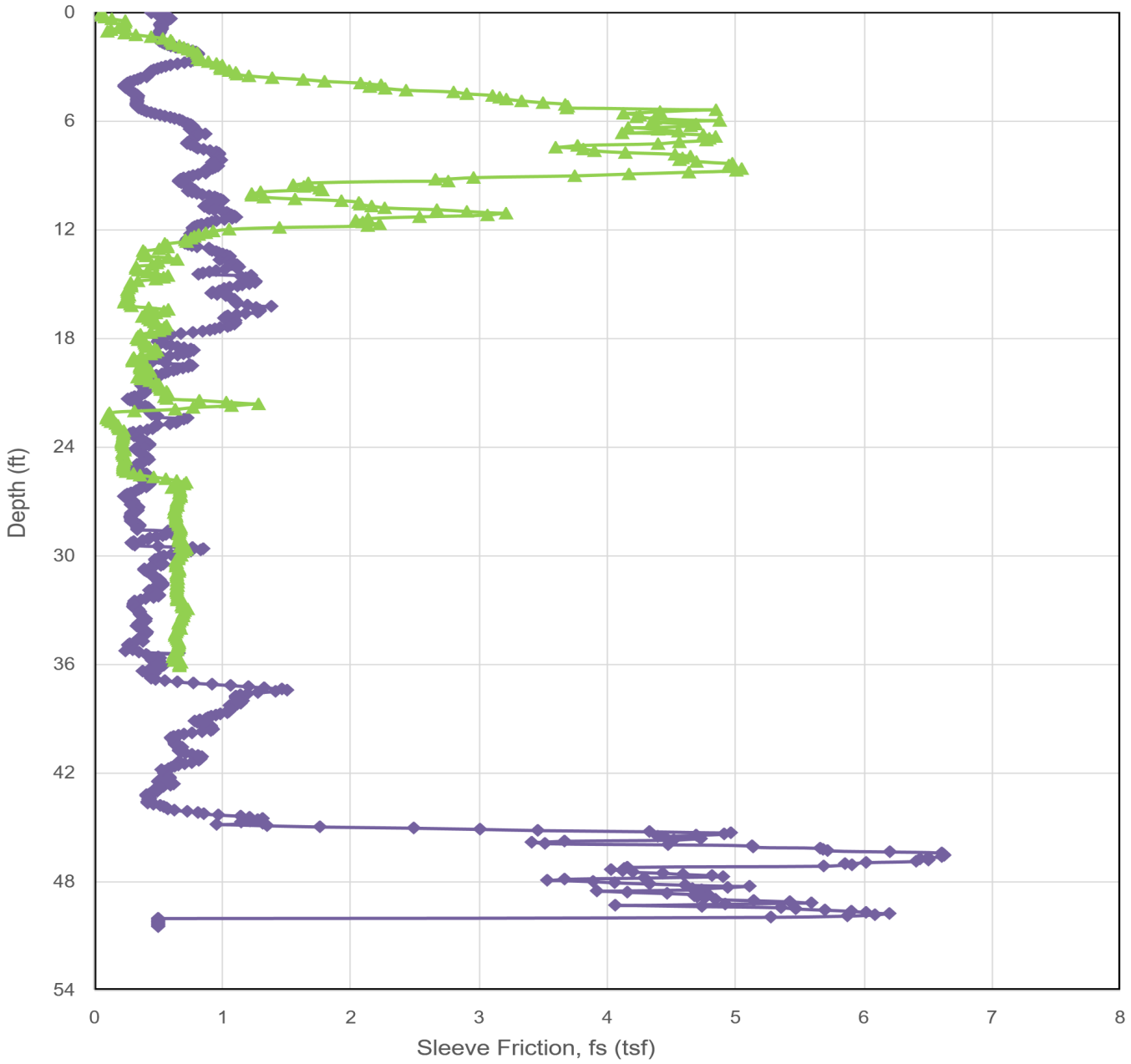
Sleeve Friction (Fs)

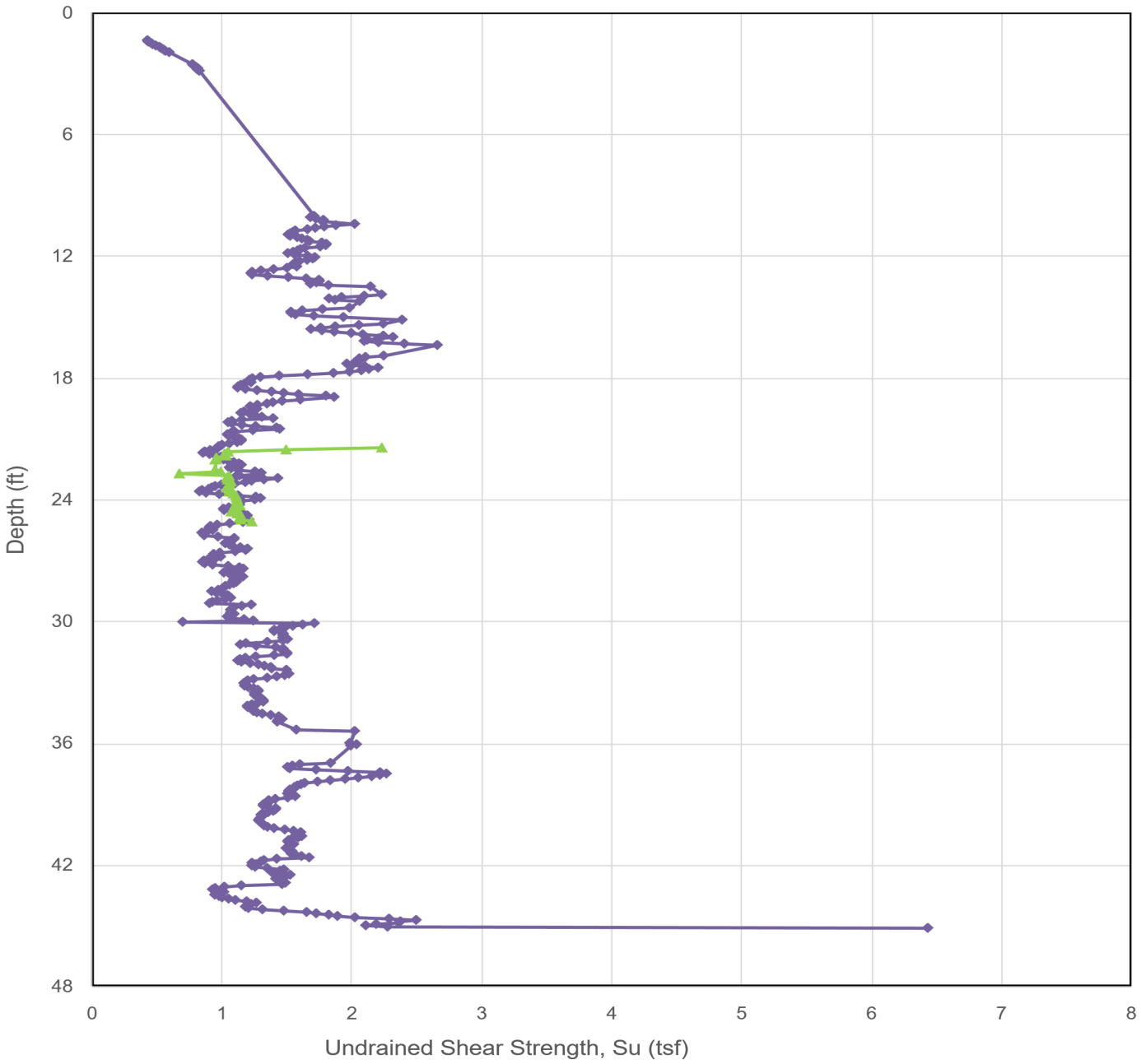


Location		Water Depth (ft)	
CPT-1		8	Assumed
CPT-2		12	Assumed

Reference: Robertson, P.K., Cabal, K.L. (2012). "Guide to Cone Penetration Testing for Geotechnical Engineering," Signal Hill, CA.

PROJECT: EQuIS Geotech Demo		**PROJECT NUMBER**: EQUISGEOTECH
SITE: 123 Discovery Road Seattle, WA		**CLIENT**: EarthSoft Bellevue, Wa

Correlated Undrained Shear Strength (Su)



Location		Water Depth (ft)	
CPT-1		8	Assumed
CPT-2		12	Assumed

Reference: Robertson, P.K., Cabal, K.L. (2012). "Guide to Cone Penetration Testing for Geotechnical Engineering," Signal Hill, CA.

PROJECT: EQuIS Geotech Demo		**PROJECT NUMBER**: EQUISGEOTECH
SITE: 123 Discovery Road Seattle, WA		**CLIENT**: EarthSoft Bellevue, Wa