

Figure 2.5-115—{Plasticity Chart}

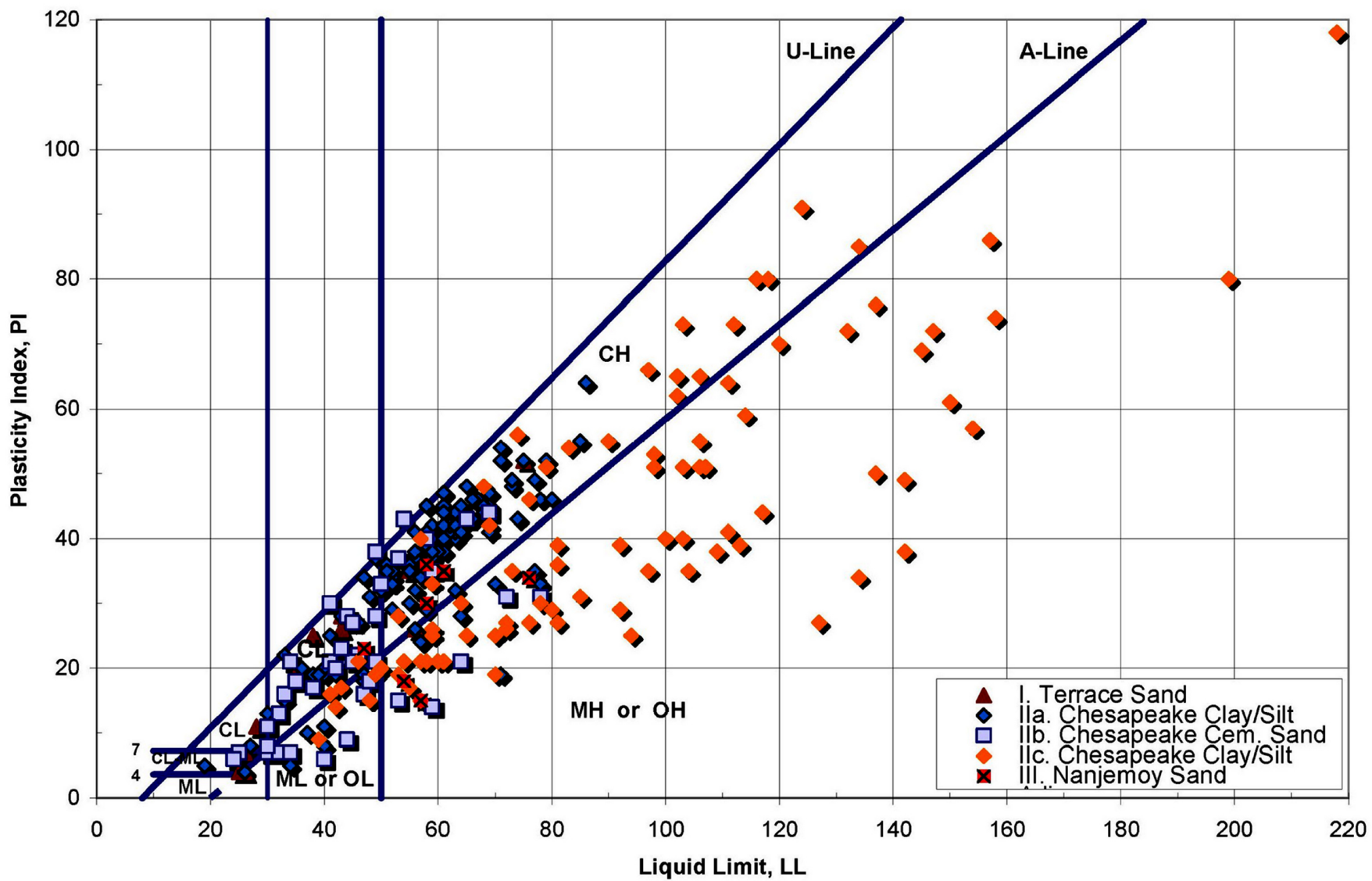


Figure 2.5-116—{Friction Angle Interpretation from CPT Results}

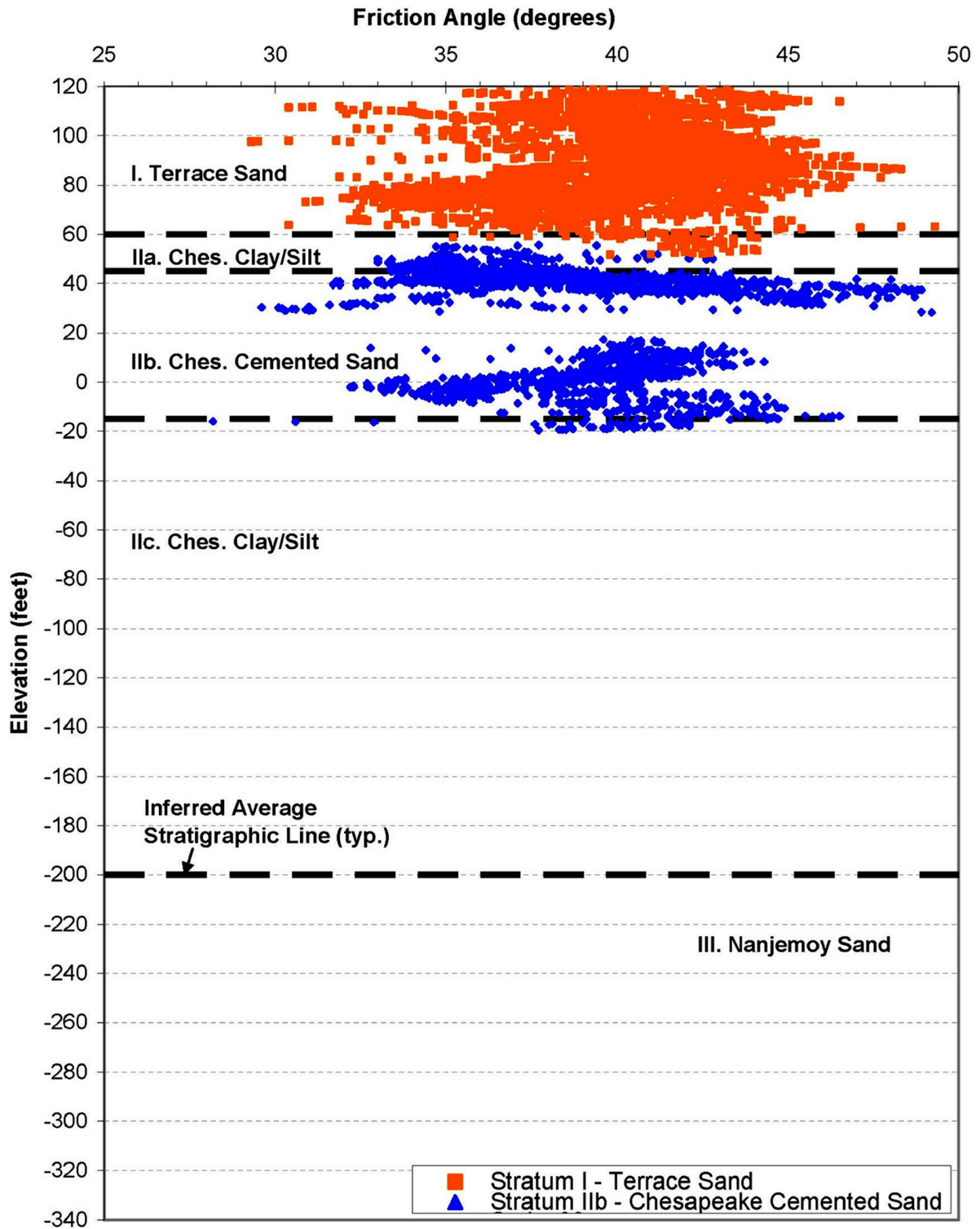


Figure 2.5-117—{Preconsolidation Pressure from Laboratory Testing}

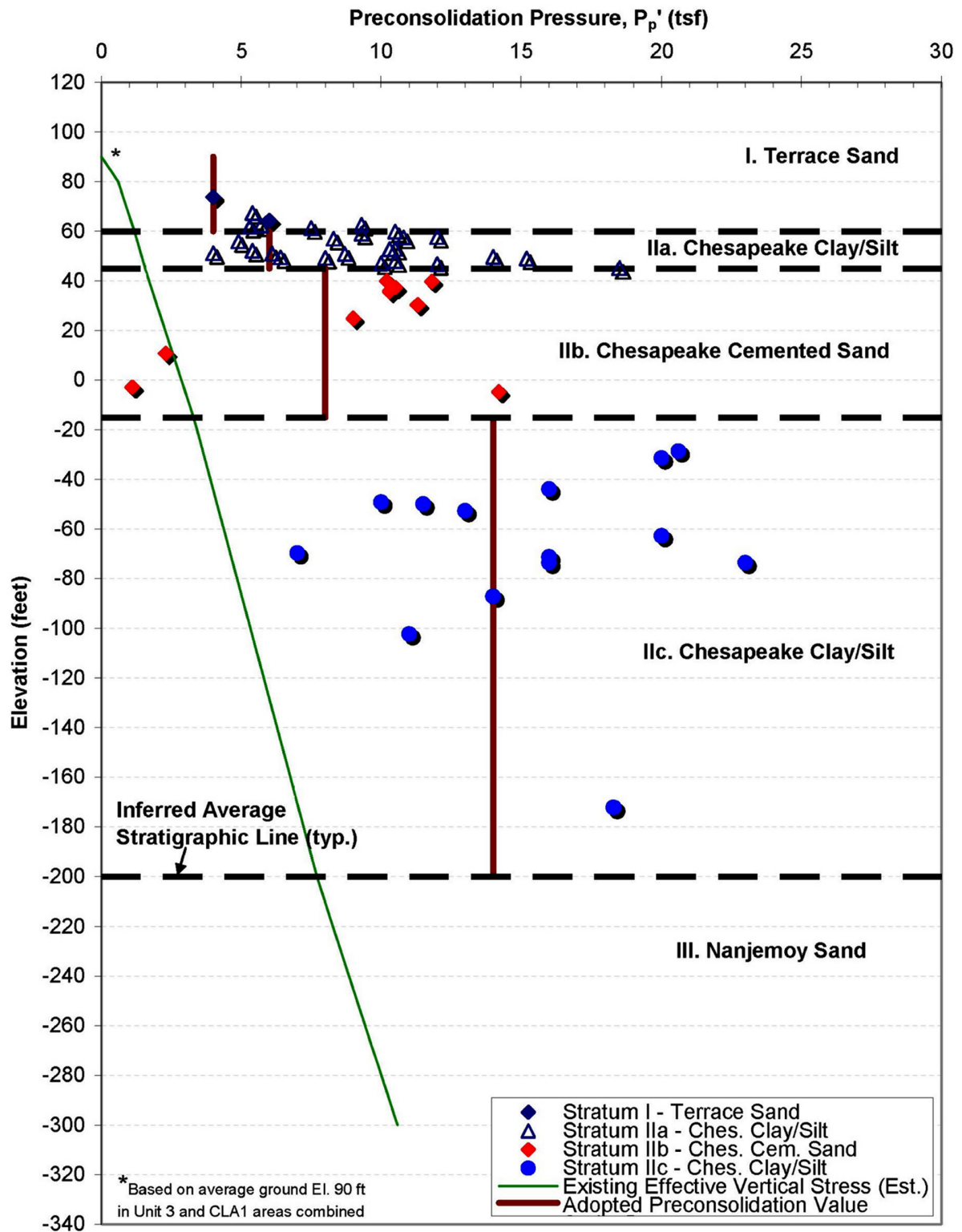


Figure 2.5-118—{OCR Interpretation from CPT Results}

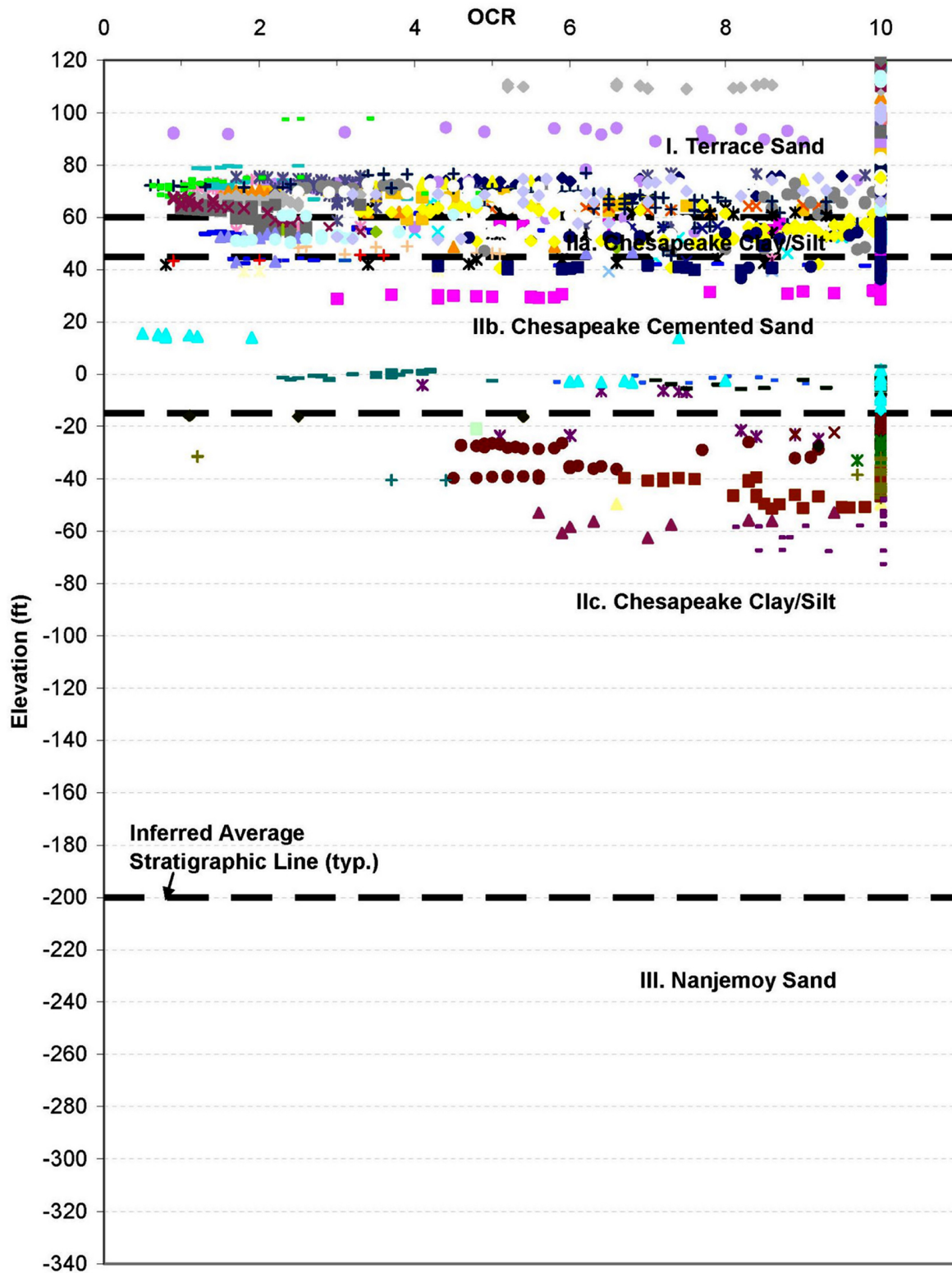


Figure 2.5-119—{Undrained Shear Strength from Laboratory Tests}

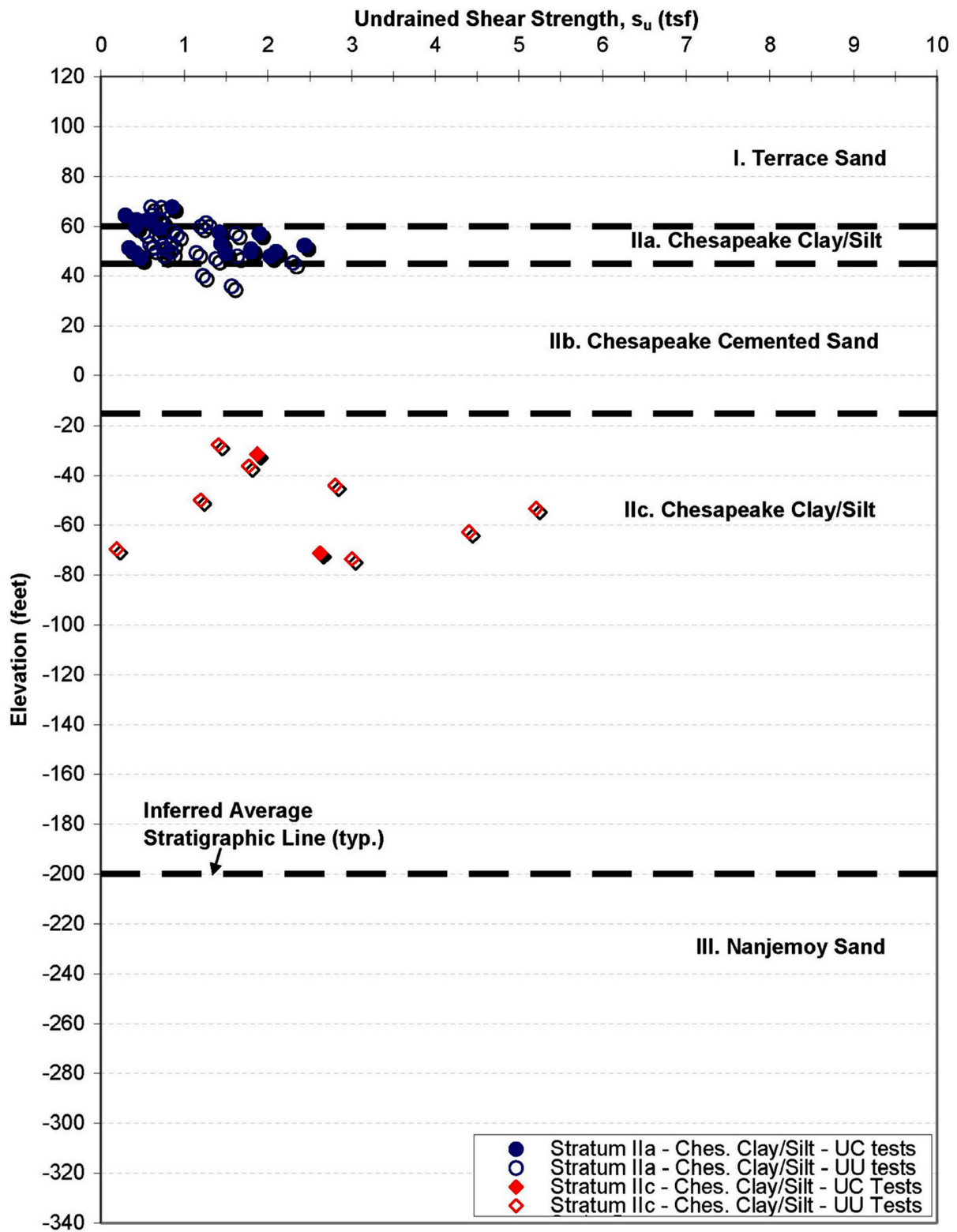


Figure 2.5-120—{Undrained Shear Strength Interpreted from CPT Data}

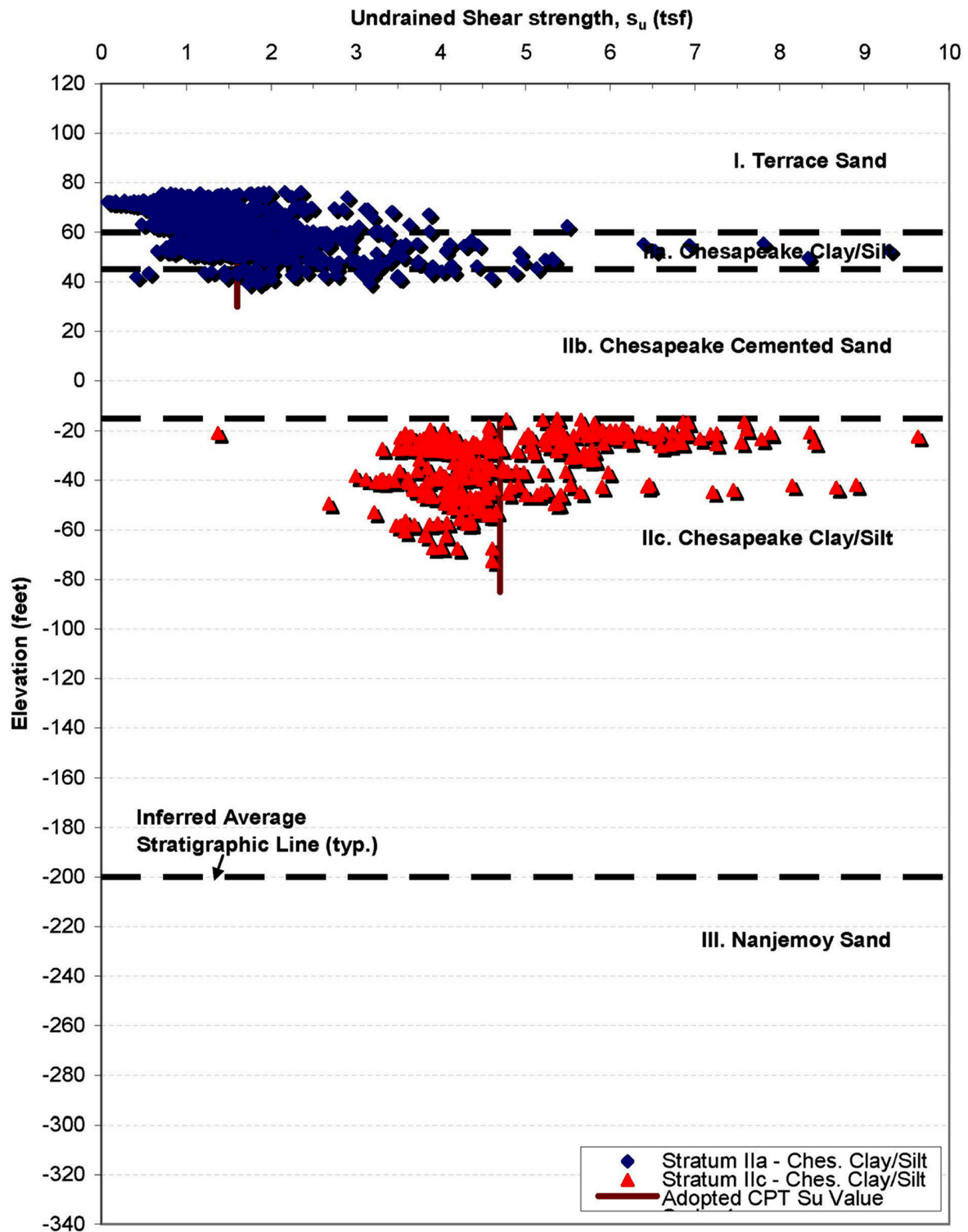


Figure 2.5-121—{Uphole Seismic Survey Results from UFSAR}

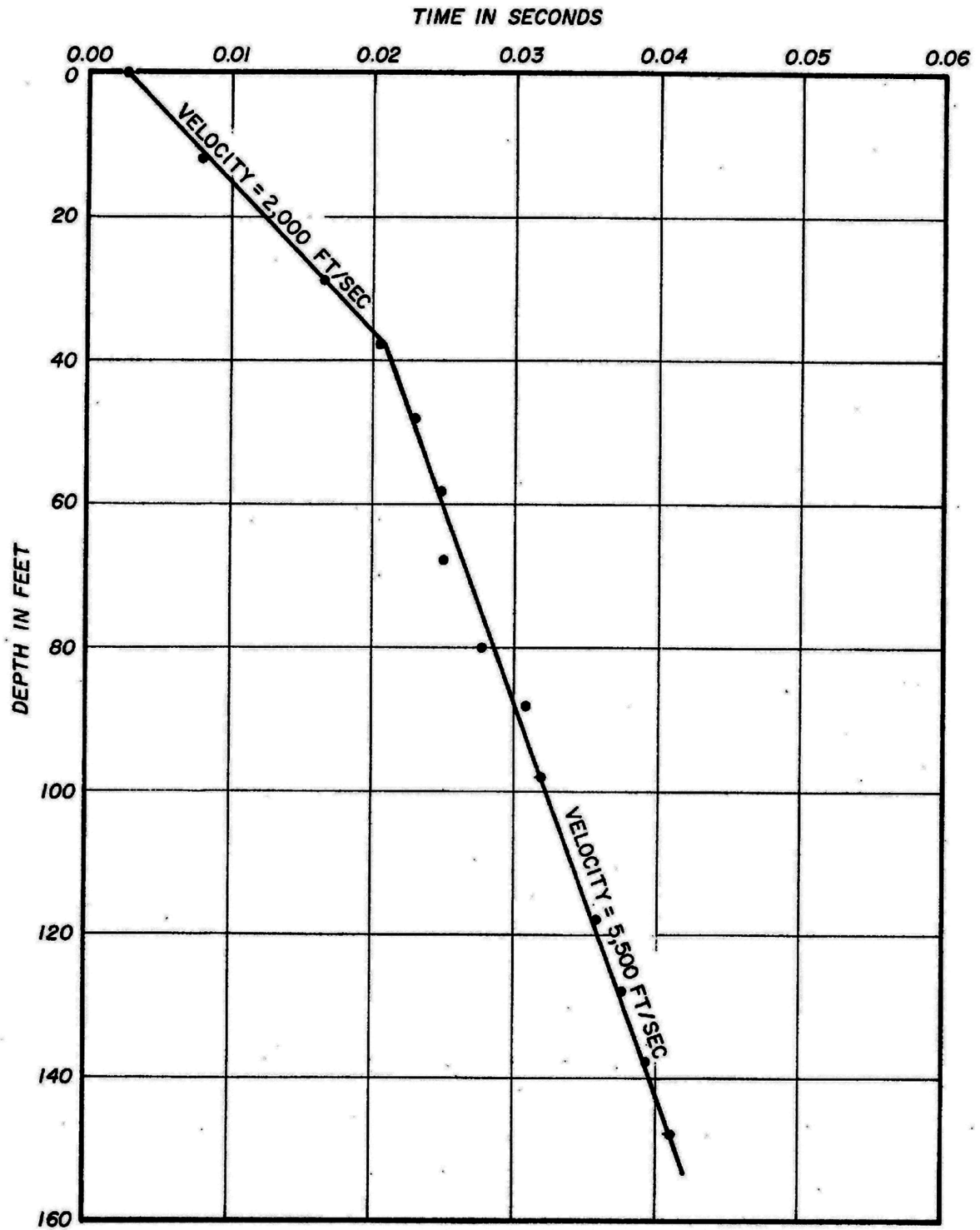
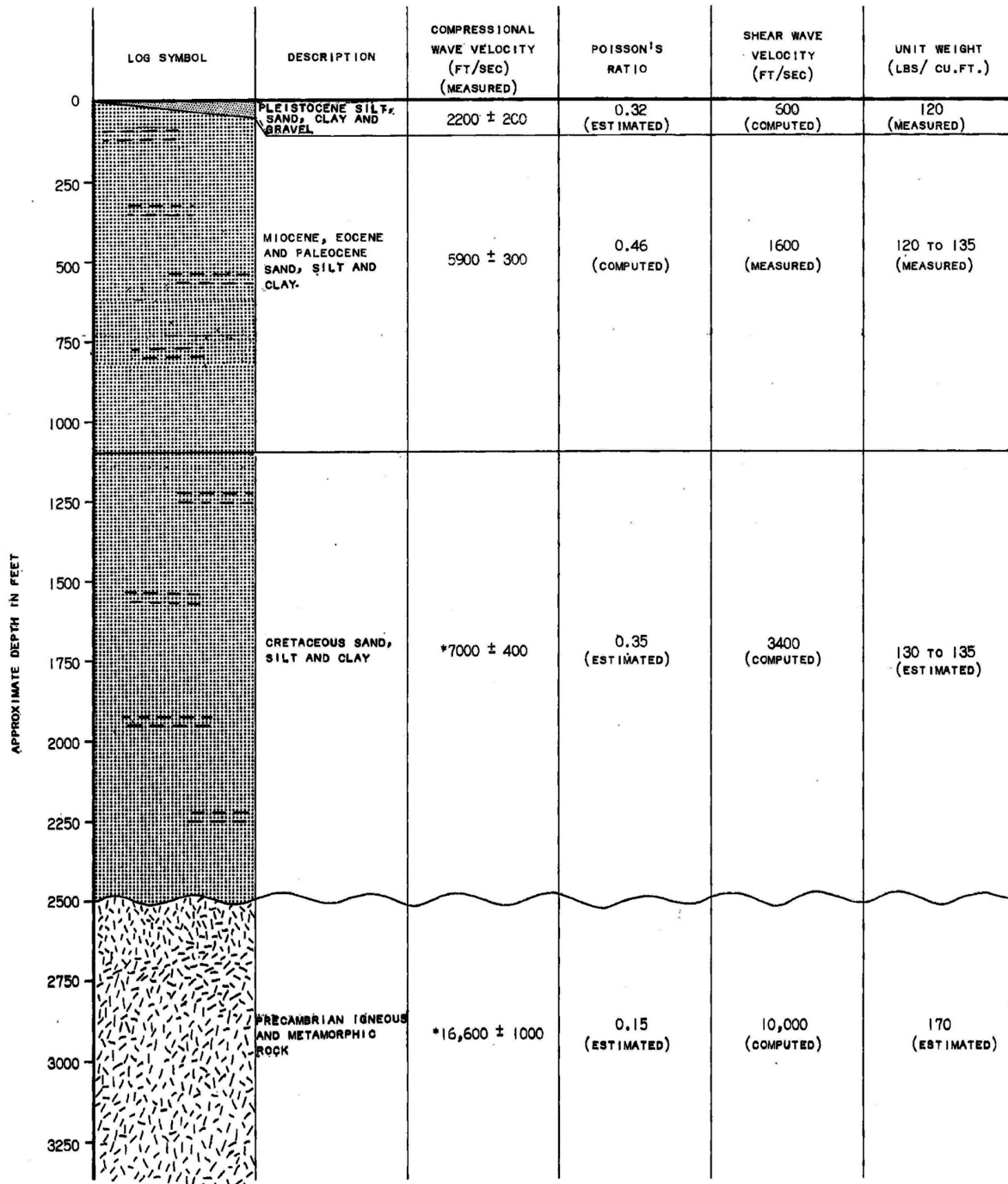


Figure 2.5-122—{Geophysical Model of the Site for Units 1 and 2 from UFSAR}



* TAKEN FROM EWING M. AND WORZEL L. (1948) EXPLOSION
SOUNDS IN SHALLOW WATER, GEOLOGICAL SOCIETY OF AMERICA
MEMOIR 27