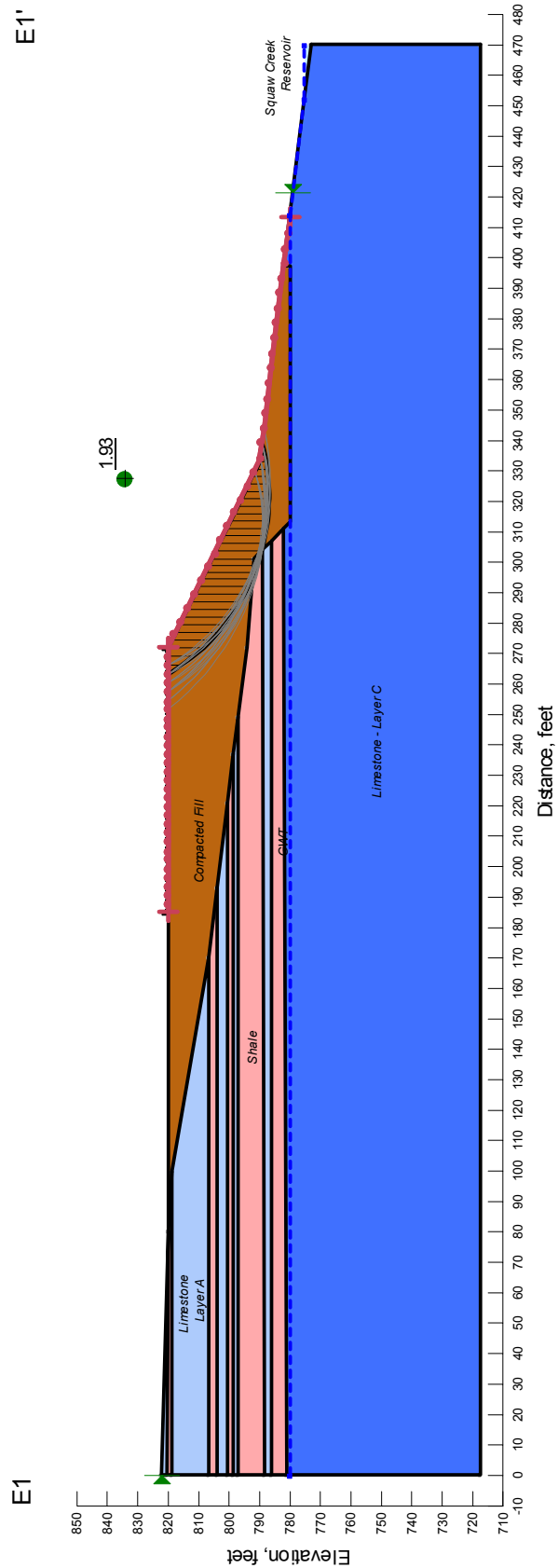


E1-E1'\_static  
 Method: Spencer  
 Horizontal seismic coeff. Value: 0  
 Compacted Fill Strength: C=200 psf, Phi=32 deg  
 Shale Strength: Fully-Softened Lower Bound (Shear-Normal Function)  
 Limestone Strength: Hoek-Brown Lower Bound (Shear-Normal Function)  
 Traffic Load: 250 psf



Static Stability Analysis- Cross Section E1-E1'  
 FIGURE 2.5.5-211

Rev 0

COMANCHE PEAK NUCLEAR POWER PLANT  
 UNITS 3 AND 4