## UNDRAINED SHEAR STRENGTH, $(Su)_{FV}$ , PSF 0,0 1500 2500 1000 2000 500 G.W.T. 10 $\gamma_t = 120$ DEPTH, BELOW GROUND LEVEL, FEET $\gamma_{\rm t}$ =105 20 SYMBOL **TEST** X B-17 30 B-18 40 50 DS EA NN SD E 60 0.25<del></del>0√0 Normally Consolidated OCR=2.0 **70**

UNCORRECTED FIELD VANE SHEAR STRENGTHS ISLAIS CREEK PUMP STATION