CLIENT

BORING DATE STARTED 10-26-07 DATE COMPLETED 10-26-07 JOB L-70,228 **ELEVATIONS** WATER LEVEL OBSERVATIONS GROUND SURFACE 891.0 f V WHILE DRILLING 3.0' END OF BORING 866.0 AT END OF BORING 3.5' 24 HOURS LENGTH RECOVERY SAMPLE $\gamma_{\mathsf{DRY}}|_{\mathsf{DEPTH}}|_{\mathsf{ELEV}}$ Ν WC Qu SOIL DESCRIPTIONS NO. TYPE FILL - Black clayey sand, gravel and SS 10 27.8 clinkers, very moist 888.0 3.0 FILL - Bluish-gray, brown and gray silty CLAY, trace sand, little organic, trace wood, SS 2 18.6 0.5-1.51 very moist (CL/OL) 6.0 885.0 SS 2 278 < 0.25* Black clayey PEAT, very moist (Pt) 8.5 882.5 SS WOH 398 <0.25* Black and brown clayey PEAT, very moist (Pt) 10 10.5 880.5 SS 2 135 <0.25* Black and dark green silty PEAT, very moist 877.5 13.5 SS Very soft bluish-gray and black very silty CLAY, trace organic, very moist (CL/OL) 2 42.2 0.25*15 15.5 875.5 Very soft bluish-gray very silty CLAY, little SS 3 24.8 <0.25* sand, occasional silt seams, very moist (CL-ML) 18.0 873.0 SS 5 15.7 0.75* 20 Stiff to tough pinkish-gray very silty CLAY, SS 12 13.2 1.0* little sand, trace gravel, very moist (CL-ML) SS 12 13.9 | 1.25* Approximate unconfined compressive strength based on measurements with a calibrated pocket penetrometer. Division lines between deposits represent

TSC_EOB 70228.GPJ TSC_ALL.GDT 11/13/07

FEET

DISTANCE BELOW SURFACE IN

DRILL RIG NO. 334

Division lines between deposits represent approximate boundaries between soil types; in-situ, the transition may be gradual. End of Boring at 25.0'