*Soil behavior type and SPT based on data from UBC-1983 U.S. Geological Survey

Operator: Tom Noce Sounding: Oak066 Cone Used: 660

CPT Date/Time: 4/8/99 11:13 Location: Union Point Qaf Job Number:

		Friction Ratio	Tip Resistance	Local Friction	Soil Behavior Type*
	0. 0.00	Fs/Qc (%) 0 10.0	Qc (MN/m^2) 0.0	Fs (kN/m^2) 50.0 0.0	Zone: UBC-1983 1000.0 0.0 12.0
	0.00				
	5.00				
	10.00				
n	15.00				
ו					
	20.00				
		- 1 1 1 1 1 1 1 1 1 -			
	25.00				
	20.00				
		-			
	00.00				
	30.00	L	Maximum Depth = 18.85 meters	Depth Increm	ent = 0.05 meters
	1 4	sensitive fine grained	4 silty clay to clay	7 silty sand to sandy	
	2	organic material	5 clayey silt to silty clay	8 sand to silty sand	d 11 very stiff fine grain