

LOCATION: No. Abutment Sta. 2+82.10' R.F. & R.R. Scale: 1"=6'-0"						
Date: 10-27-55						
Depth Feet	Elevation Feet	Symbol	Sample Number	Casing Penetration	Spoon Penetration	Description of Stratum
0	+0.5					USC & G Tide Correction -0.5'
-0.8	-0.8					Water
-10						Black silty silt, organic
-20	-19.5					
-24.5	-24.5		7/5			Soft grey silty clay
-29.5	-29.5					
-30.5	-30.5		15/5			Grey silty clay w/fine shell & sand
-39.5	-39.5					
-40.5	-40.5		49/4			Grey sandy silty clay
-41.0	-41.0		36/2			
-45.0	-45.0		39/1			
-46.0	-46.0		32/2			
-47.0	-47.0					
-50						Tan silty fine sand
-53.0	-53.0					
-54.0	-54.0		100/1			
-55.0	-55.0		320/2			
-45.0	-45.0					Ditto
-46.0	-46.0					
-47.0	-47.0					
-50						Medium tan sand w/streaks of grey clay
-53.0	-53.0					
-54.0	-54.0		83/1			Ditto w/lenses of sand stone
-58.0	-58.0					
-60						
-63.0	-63.0					
-64.0	-64.0		34/1			Stiff blue clay w/lenses of coarse grey sand (sand increases w/depth)
-69.0	-69.0					
-73.0	-73.0					
-74.0	-74.0		31/1			Coarse grey sand w/layers of blue clay
-80.5	-80.5					
-82.0	-82.0					
-83.0	-83.0					
-84.0	-84.0		44/1			Blue clay w/calcareous layers
-86.5	-86.5					
-90						
-93.0	-93.0					
-94.0	-94.0		37/1			Medium grey sand
-99.0	-99.0					
-103.0	-103.0					
-104.0	-104.0		65/1			Coarse grey sand w/layers of blue clay
-106.5	-106.5					106.5 to 108' - layer of blue clay
-110						
-113.0	-113.0					
-114.0	-114.0		143/1			Coarse grey sand

LOCATION: Pier No. 1 Sta. 3+66.10' R.F. & R.R. Scale: 1"=6'-0"						
Date: 10-30-55						
Depth Feet	Elevation Feet	Symbol	Sample Number	Casing Penetration	Spoon Penetration	Description of Stratum
0	+0.5					USC & G Tide Correction -0.5'
-0.9	-0.9					Water
-10						Black silty silt, organic
-20	-19.5			8/5		Very soft grey silty clay w/lenses of fine shell.
-24.5	-24.5			27/4		Soft grey silty clay w/lenses of fine sand.
-29.5	-29.5				18/1	Firm grey clay - 4' lens of fine sand.
-30.5	-30.5			46/3	11/2	Loose fine sand (No samples recovered)
-33.0	-33.0					Fine grey sand w/fine gravel
-39.0	-39.0		1	65/1	14/1	Fine grey sand w/calcareous particles
-40.0	-40.0		2	61/1	60/1	Fine white sand
-41.0	-41.0			62/1	42/1	Fine white sand
-45.0	-45.0			42/1	40/1	Fine white sand w/lenses of grey clay
-46.0	-46.0			43/1	47/1	Fine white sand w/lenses of grey clay
-49.5	-49.5				15/1	Fine white sand w/lenses of grey clay
-52.0	-52.0			35/1		Fine white sand w/lenses of grey clay
-53.0	-53.0			63/1	10/1	Fine white sand w/lenses of grey clay
-54.0	-54.0		3	50/1	32/1	Fine white sand w/lenses of grey clay
-55.0	-55.0			73/1	40/5	Fine white sand w/lenses of grey clay
-58.5	-58.5			108/1		Fine white sand w/lenses of grey clay
-59.5	-59.5		4	74/1	9/1	Fine white sand w/lenses of grey clay
-60.5	-60.5			72/1	24/1	Fine white sand w/lenses of grey clay
-66.5	-66.5					Medium grey sand
-68.5	-68.5		5	45/1		Medium grey sand
-69.5	-69.5			95/1		Medium grey sand w/calcareous particles
-70.5	-70.5					Medium grey sand w/calcareous particles
-78.5	-78.5		6	35/1		Medium grey sand w/calcareous particles
-80.5	-80.5		7	83/1		Grey silt w/lenses of fine sand
-82.5	-82.5					Sand increasing with depth
-84.0	-84.0		8	22/1		Blue silty clay (very stiff) with calcareous nodules
-85.0	-85.0					Medium grey sand w/calcareous particles
-93.5	-93.5		9	86/1		Medium grey sand
-94.5	-94.5					Medium grey sand
-99.0	-99.0		10	111/1		Stiff blue clay laminated w/medium grey sand
-100.0	-100.0			10/5		Penetration w/2' Shelby tube & std. 140# hammer. Tube penetrated 18", only 8" sample recovered.
-107.5	-107.5					Medium grey sand w/calcareous particles
-110	-110					Medium grey sand w/layers of blue clay
-113.7	-113.7		11	77/1		Very stiff blue clay w/pockets of coarse sand and fine gravel
-115.7	-115.7					Medium to coarse grey sand