

SHAD ISLAND

CORE # = 1

NOTE: MEASUREMENTS GIVEN IN FEET

DATE = 1/27/06

TIME = 1:00pm

WATER DEPTH = 0.0

PENETRATING DEPTH = 6.3ft

CORE (RECOVERY) = Auger = 2.7ft / Piston = 3.1ft

STRATIGRAPHY NOTES:

OVERALL RESULTS: PERCENT SILT/CLAY = 54.8%

PERCENT SAND = 45.2%

NOTE: NOT TO SCALE

B	0.2ft Sandy-Mud (Brown)	1.6ft Mud (Black)	4.0ft Sandy-Mud (Grey)	T

SHAD ISLAND

CORE # = 2

NOTE: MEASUREMENTS GIVEN IN FEET

DATE = 1/27/06

TIME = 1:30pm

WATER DEPTH = 0.0

PENETRATING DEPTH = 6.8ft

CORE (RECOVERY) = Auger = 3.6ft / Piston = 3.0ft

STRATIGRAPHY NOTES:

OVERALL RESULTS: PERCENT SILT/CLAY = 40.2%

PERCENT SAND = 59.8%

NOTE: NOT TO SCALE

B	0.3ft Sandy-Mud (Grey)	0.9ft Mud (Black)	0.8ft Sandy-Mud (Grey)	1.0ft Sandy-Mud (Brown) Iron Stained	3.6ft Fine Sand (Grey to Tan)	T

SHAD ISLAND

CORE # = 3

NOTE: MEASUREMENTS GIVEN IN FEET

DATE = 1/27/06

TIME = 2:00pm

WATER DEPTH = 0.0

PENETRATING DEPTH = 8.3ft

CORE (RECOVERY) = Auger = 2.9ft / Piston = 2.5ft

STRATIGRAPHY NOTES:

OVERALL RESULTS: PERCENT SILT/CLAY = 63.3%

PERCENT SAND = 36.7%

NOTE: NOT TO SCALE

B	0.1ft Sand (Grey)	0.5ft Mud (Black)	5.4ft Sandy-Mud (Grey)	T