

# BASS RIVER #1 ID#239

**CORE # = 1**

**NOTE: MEASUREMENTS GIVEN IN FEET**

**DATE = 3/24/06**

**TIME = 12:00pm**

**WATER DEPTH = 0.0**

**PENETRATING DEPTH = 5.8ft**

**CORE (RECOVERY) = Auger = 5.8ft**

**STRATIGRAPHY NOTES: Salt Marsh contact at bottom of core.**

**NOTE: NOT TO SCALE**



# BASS RIVER #1 ID#239

**CORE # = 2**

**NOTE: MEASUREMENTS GIVEN IN FEET**

**DATE = 3/24/06**

**TIME = 12:00pm**

**WATER DEPTH = 0.0**

**PENETRATING DEPTH = 7.5ft**

**CORE (RECOVERY) = Auger = 1.8ft / Piston = 5.7ft**

**STRATIGRAPHY NOTES: Salt Marsh contact at bottom of core.**

**OVERALL RESULTS: PERCENT SILT/CLAY = 54.8%**

**PERCENT SAND = 45.2%**

**Note: Percents were calculated compositing 2 surface samples from Site#1 as well as the surface sample and core from Site#2.**

**NOTE: NOT TO SCALE**

<b>B</b>	0.6ft Salt Marsh (Brown)	6.9ft Sand (Grey)	<b>T</b>

# BASS RIVER #2 ID#240

**CORE # = 1**

**NOTE: MEASUREMENTS GIVEN IN FEET**

**DATE = 3/24/06**

**TIME = 12:00pm**

**WATER DEPTH = 0.0**

**PENETRATING DEPTH = 4.6ft**

**CORE (RECOVERY) = Auger = 4.6ft**

**STRATIGRAPHY NOTES: Wood material approximately 2.1ft below surface.  
Salt Marsh contact near surface and bottom.**

**OVERALL RESULTS: PERCENT SILT/CLAY = 54.8%  
PERCENT SAND = 45.2%**

**NOTE: NOT TO SCALE**

<b>B</b>	1.6ft Salt Marsh (Brown)	0.5ft Sandy & Gravel (Grey)	0.4ft Sand/Roots (Brown w Wood Fragments)	0.3ft Salt Marsh (Brown)	1.8ft Sand & Gravel (Grey)	<b>T</b>

# BASS RIVER #3 ID#241

**CORE # = 1**

**NOTE: MEASUREMENTS GIVEN IN FEET**

**DATE = 4/18/06**

**TIME = 12:00pm**

**WATER DEPTH = 0.0**

**PENETRATING DEPTH = Grab Surface**

**CORE (RECOVERY) =**

**STRATIGRAPHY NOTES:**

**NOTE: NOT TO SCALE**

**B**

**Sand  
(Brown)**

**T**

# BASS RIVER #3 ID#241

**CORE # = 2**

**NOTE: MEASUREMENTS GIVEN IN FEET**

**DATE = 4/18/06**

**TIME = 12:00pm**

**WATER DEPTH = 0.0**

**PENETRATING DEPTH = Grab Surface**

**CORE (RECOVERY) =**

**STRATIGRAPHY NOTES:**

**NOTE: NOT TO SCALE**

**B**

**Roots/Sandy Silt  
(Brown)**

**T**

# BASS RIVER #3 ID#241

CORE # = 3

NOTE: MEASUREMENTS GIVEN IN FEET

DATE = 4/18/06

TIME = 12:00pm

WATER DEPTH = 0.0

PENETRATING DEPTH = 8.2ft

CORE (RECOVERY) = Auger = 2.1ft / Piston = 6.1ft

STRATIGRAPHY NOTES:

OVERALL RESULTS: PERCENT SILT/CLAY = 54.8%

PERCENT SAND = 45.2%

Note: Percents were calculated compositing 2 surface samples from Site#1 and Site#2 as well as the surface sample and core from Site#3.

NOTE: NOT TO SCALE

<b>B</b>	4.9ft Muddy Sand (Brown)	1.2ft Salt Marsh (Brown)	1.1ft Mud/Clay (Grey/Black)	1.0ft Soil Hummus Sand (Grey/Black)	<b>T</b>

# BASS RIVER #5 ID#266

**CORE # = 2**

**NOTE: MEASUREMENTS GIVEN IN FEET**

**DATE = 3/23/06**

**TIME = 12:00pm**

**WATER DEPTH = 0.0**

**PENETRATING DEPTH = 2.5ft**

**CORE (RECOVERY) = Auger = 2.5ft**

**STRATIGRAPHY NOTES: Salt Marsh contact at bottom of core.**

**OVERALL RESULTS: PERCENT SILT/CLAY = 54.8%**

**PERCENT SAND = 45.2%**

**NOTE: NOT TO SCALE**

<b>B</b>	0.6ft Salt Marsh (Brown)	1.9ft Sand & Gravel (Brown)	Soil	<b>T</b>