

DOCK THOROFARE ID#61

Berm Material

NOTE: MEASUREMENTS GIVEN IN FEET

DATE = 6/8/06

TIME = 12:00pm

OVERALL RESULTS: PERCENT SILT/CLAY = 96.0%

PERCENT SAND = 4.0%

Grey Sand Avg. = 3.5phi

NOTE: NOT TO SCALE

B

Sandy Silt
(Grey)

T

DOCK THOROFARE ID#61

Core #2

DATE = 6/8/06

NOTE: MEASUREMENTS GIVEN IN FEET

TIME = 12:00pm

WATER DEPTH = 0.0

PENETRATING DEPTH = 1.0ft

CORE (RECOVERY) = Piston = 1.0ft

STRATIGRAPHY NOTES:

OVERALL RESULTS: PERCENT SILT/CLAY = **89.7%**

PERCENT SAND = **10.3%**

Grey Sand Avg. = 2.75phi

**Note: Percents were calculated compositing Core#2
and Core#3 at CDF ID#61.**

NOTE: NOT TO SCALE

B	(0.3ft) Sandy Silt (Grey)	(0.5ft) Organic Mud (Black)	(0.2ft) Sandy Silt (Grey)	T

DOCK THOROFARE ID#61

Core #3

DATE = 6/8/06

NOTE: MEASUREMENTS GIVEN IN FEET

TIME = 12:30pm

WATER DEPTH = 0.0

PENETRATING DEPTH = 2.9ft

CORE (RECOVERY) = Piston = 1.1ft

STRATIGRAPHY NOTES:

OVERALL RESULTS: PERCENT SILT/CLAY = **89.7%**

PERCENT SAND = **10.3%**

Grey Sand Avg. = 2.75phi

**Note: Percents were calculated compositing Core#2
and Core#3 at CDF ID#61.**

NOTE: NOT TO SCALE

B	(0.2ft) Silty Sand (Black)	(0.6ft) Organic Mud (Black)	(0.5ft) Sandy Silt (Grey)	T
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