

OLDMANS CDF ID#303

SITE #1

NOTE: MEASUREMENTS GIVEN IN FEET

DATE = 5/21/10

PENETRATING DEPTH = 7.0ft

CORE (RECOVERY) = Auger = 6.0ft = Core = 1.0ft

1 samples taken with auger

STRATIGRAPHY NOTES:

OVERALL RESULTS: PERCENT SILT/CLAY = **91.9%**

PERCENT SAND = **8.1%**

Visual - Brown Sand Avg. = **3.0phi**

NOTE: NOT TO SCALE

Auger

T

1.0ft Clay (Brown)	6.0ft Clay (Dark-Brown)
--------------------------	-------------------------------

B

OLDMANS CDF ID#303

SITE #2

NOTE: MEASUREMENTS GIVEN IN FEET

DATE = 5/20/10

PENETRATING DEPTH = 6.0ft

CORE (RECOVERY) = Auger = 6.0ft

1 samples taken with auger

STRATIGRAPHY NOTES:

OVERALL RESULTS: PERCENT SILT/CLAY = **86.1%**

PERCENT SAND = **13.9%**

Visual - Brown Sand Avg. = **3.25phi**

NOTE: NOT TO SCALE

Auger

T

6.0ft
Clay
(Brown)

B

OLDMANS CDF ID#303

SITE #3

NOTE: MEASUREMENTS GIVEN IN FEET

DATE = 5/21/10

PENETRATING DEPTH = 8.0ft

CORE (RECOVERY) = Auger = 6.0ft = Core = 2.0ft

1 sample taken with auger

STRATIGRAPHY NOTES:

OVERALL RESULTS: PERCENT SILT/CLAY = 95.5%

PERCENT SAND = 4.5%

Visual - Brown Sand Avg. = 3.25phi

NOTE: NOT TO SCALE

Auger

T

8.0ft
Clay
(Dark-Brown)

B

OLDMANS CDF ID#303

SITE #4

NOTE: MEASUREMENTS GIVEN IN FEET

DATE = 5/21/10

PENETRATING DEPTH = 2.0ft

CORE (RECOVERY) = Auger = 2.0ft

1 sample taken with auger

STRATIGRAPHY NOTES:

OVERALL RESULTS: PERCENT SILT/CLAY = **89.8%**

PERCENT SAND = **10.2%**

Visual - Brown Sand Avg. = **3.25phi**

NOTE: NOT TO SCALE

Auger

T

2.0ft
Clay
(Brown)

B

OLDMANS CDF ID#303

SITE #5

NOTE: MEASUREMENTS GIVEN IN FEET

DATE = 5/20/10

PENETRATING DEPTH = 4.5ft

CORE (RECOVERY) = Auger = 4.5ft

4 samples taken with auger

STRATIGRAPHY NOTES:

OVERALL RESULTS: PERCENT SILT/CLAY = **24.4%**

PERCENT SAND = **75.6%**

Visual - Brown Sand Avg. = **0.75phi**

NOTE: NOT TO SCALE

Auger

T

1.0ft Clay/ Mud (Brown)	1.5ft Clay/ Pebble Mix (Brown)	2.0ft Sand Gravel (Brown)	3.0ft Coarse Sand (Brown)	4.5ft Clay (Brown)
----------------------------------	---	---------------------------------	---------------------------------	--------------------------

B

OLDMANS CDF ID#303

SITE #6

NOTE: MEASUREMENTS GIVEN IN FEET

DATE = 5/20/10

PENETRATING DEPTH = 6.0ft

CORE (RECOVERY) = Auger = 6.0ft

3 samples taken with auger

STRATIGRAPHY NOTES:

OVERALL RESULTS: PERCENT SILT/CLAY = **55.5%**

PERCENT SAND = **44.5%**

Visual - Tan-Brown Sand Avg. = **3.0phi**

NOTE: NOT TO SCALE

Auger

T

1.5ft Clay (Brown)	3.5ft Fine Sand (Grey-Brown)	6.0ft Clay (Grey)
--------------------------	------------------------------------	-------------------------

B

OLDMANS CDF ID#303

SITE #7

NOTE: MEASUREMENTS GIVEN IN FEET

DATE = 5/25/10

PENETRATING DEPTH = 6.0ft

CORE (RECOVERY) = Auger = 6.0ft

2 samples taken with auger

STRATIGRAPHY NOTES:

OVERALL RESULTS: PERCENT SILT/CLAY = **74.7%**

PERCENT SAND = **25.3%**

Visual - Tan Sand Avg. = **3.25phi**

NOTE: NOT TO SCALE

Auger

T

6.0ft
Clay
(Brown)

B

OLDMANS CDF ID#303

SITE #8

NOTE: MEASUREMENTS GIVEN IN FEET

DATE = 5/20/10

PENETRATING DEPTH = 6.0ft

CORE (RECOVERY) = Auger = 6.0ft

4 samples taken with auger

STRATIGRAPHY NOTES:

OVERALL RESULTS: PERCENT SILT/CLAY = **36.3%**

PERCENT SAND = **63.7%**

Visual - Tan-Brown Sand Avg. = **0.5phi**

NOTE: NOT TO SCALE

Auger

T

0.5ft Sand (Brown)	1.0ft Sand (Black)	2.0ft Sand (Black-Grey)	2.5ft Sand (Grey)	6.0ft Clay/Mud (Grey-Brown)
--------------------------	--------------------------	-------------------------------	-------------------------	-----------------------------------

B