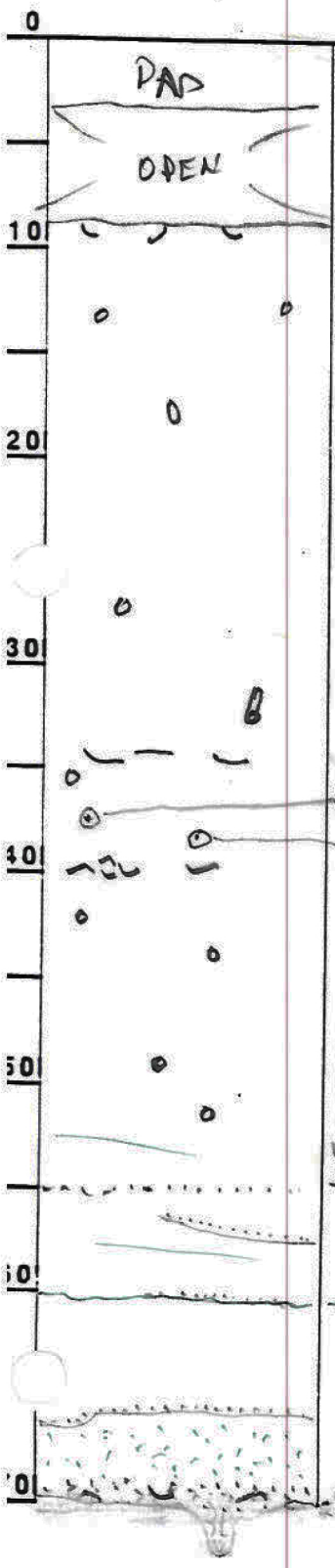
90-35A
WOODROW

1/3/05

Core ID S/SFB 012690/2 90-35A	Depth	Date Processed	12/21/04
ion	Core Length 0-147.5 cm	Photo	
eet 1 of 2			

General Description X-RADIOGRAPH ANALYSIS 1/20/05

CHANNEL FLOOR



MEASURED FROM END OF CORE TUBE

6cm GAP

8.5cm SHELL C14 ~~SAMPLE 0.24-0.26cm~~ ?

UNIT #1 0-55 SILTY CLAY, 2.5Y3/2 (WEATHERED) MASSIVE, W/ WIDELY-SPACED. 1mm DIAM BURROWS. WEAK HCL + SULFIDE REACTION, SCATTERED SHELL DEBRIS (V. RARE)

UNIT #1

BURROWS W/ LONG (5-15cm). THIN (1-2mm) BURROWS ~15% OF VOLUME AFFECTED. STRATA LOST EXCEPT TOWARD BASE.

SHELLS

2.5Y3/2 V. DK GRASH BRN

5Y 3/2 DK OLIVE GRAY

SHELLS

55

UNIT #2 55-70.5 CLAYEY SILT W/THIN STRINGERS OF FINE SAND. SAND @ BOTTOM W/SHELL DEBRIS. SHARP BOTTOM CONTACT W/ CM-RELIEF. UNIT FINES UPWARD. 2.5Y3/2

UNIT #2

ONE STRATUM

69.0

Color	BiotIn

90-35A

ore ID 112690/2 90-35

2 of 2

Color Biotin

70.5 69.5-70.5 GAP → 71-73 cm

EROS SURF

UNIT #3 SAND f. w/ SILT, SHELLS, CONTACTS SHARP

ORGANICS 69-72.0 2.5Y 3/2, V DK GREYISH BRN. FINE GRAVEL

(B) BASE OF EROSION PLY.

(72-85 cm)

EROSION SURFACE ~13 cm, RELIEF w/ SHELL GRAVEL

(B) BASE. MERGES w/ SURFACE @ 72 cm

GAP

UNIT #4 CLAY, SILTY. 5Y 2.5/2, BLK, w/ FAINT

72.0 - 147.5 DISCONTINUOUS LAMINAE. NO SHELLS

NO HCL OR SULFIDE REACTION. DENSE,

V. COHESIVE

GAP

SAND "POD"

GAP

BURROWS

GAP

SILT BED EROSION SURFACE 118-118 cm

SHELL

COLOR Δ - DUE TO "WEATHERING" IN STORAGE

SILT BED (ON TOP & FAINT EROSION SURFACE. SILT FILLS

HOLES IN SED BELOW 132-133 cm

(B) 5Y 3/2

BURROWS

147.5