9D-31A

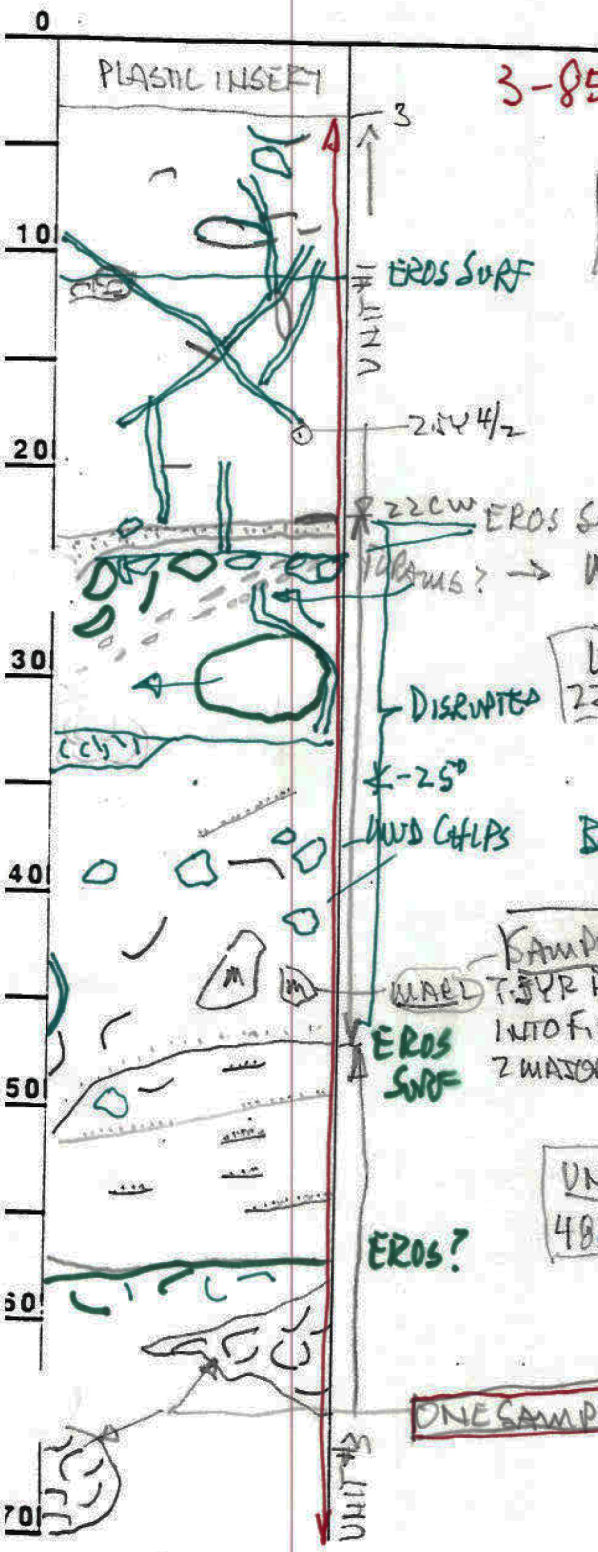
ENTERED INTO DB

DWOODROW

| | | |
|---|---|---|
| Core ID SFB 012590/12 9D-31A | Depth | Date Processed 02/08/05 |
| ...ion | Core Length | Photo |
| Sheet 1 of 3 | | |

**General Description** X-RADIOGRAPH ANALYS 031005

PARTWAY DOWN CHANNEL WALL, SW SIDE OF CHANNEL




3-85cm SYNTHETIC CORE (FOXGROVER)

UNIT #1 3-22cm CLAY, SILTY, DAMP, SOFT, W/ SHELLS + SHELL DEBRIS. 2.5Y 4/2 DK GRAYISH BRN, WEAK ACID FIZZ, NO SULFIDE BASAL CONTACT SHARP.

TORAMS? → MACY McGANN (~~NO~~ SHELLS.)

UNIT #2, 22-48.5cm CLAY, AS IN UNIT #1 BUT ALL IS DISRUPTED. CLOTS OF SANDY MARL (?) BASAL CONTACT SHARP 2.5Y 3/2

BURROWS LOST W/ DEPTH @ ~25cm, FINALLY, @ 35cm

SAMPLES FOR C14

MARL 7.5YR PINKISH GRAY, SOFT, MICROXLINE, CLUMPS INTO FINE, SANDY TEXTURE. VIOLENT ACID REACTION 2 MAJOR CLUMPS IN DISRUPTED ZONE

UNIT #3 48.5-103 AS AT UNIT #1 W/ HORIZ SANDY LAMINAE AT TOP THEN MASSIVE BELOW TO BASE. FINES UPWARD & MAY BE DISRUPTED. NO ACID FIZZ

ONE SAMPLE FOR C14 NOSAMS #49982. AGE=735

| Color | BioTin |
|---|---|
| | |

90-31A

Woodson

Core ID: SFB 012590/12 90-31A

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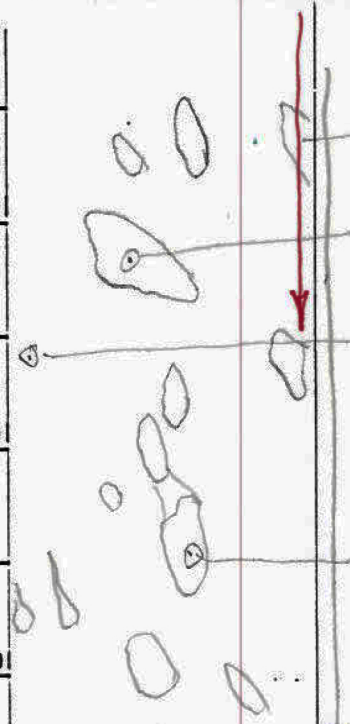
Color Biotin



80

90

100

110

120

130

140

150

BURROWS? (ORIENTATION IS REAL). COLOR ZONED (LIGHT, EDGE: DK)
(NOT SEEN IN X-RADIOGRAPH)

2.5Y 4/2 DK GRAYISH BROWN

5Y 3/2 DK OLIVE GRAY

BURROWS

5Y 4/2 OLIVE GRAY

NB: BURROW-MOTTLES OBVIOUS IN CORE ARE NOT RECORDED IN THE X-RADIOGRAPH

103 cm
104 cm FINE SAND, EROS SURF
EROS SURF (?)

UNIT #4 CLAY, SILTY AS IN UNIT #3
103-150 cm BURROWS RARE @ TOP & INCREASE IN # TOWARD BASE. BROKEN W/ DESICCATION FRACTURES. APPEARS MASSIVE, NO OBVIOUS STRATA. HARD, SLIGHTLY MOIST.

EROS SURF

NB: DESICCATION FRACTURES IN THE CORE ARE NOT SEEN IN THE X-RADIOGRAPH.

BURROWS? NO OBVIOUS ORIENTATION
(NOT SEEN IN X-RADIOGRAPH)

145.5 cm