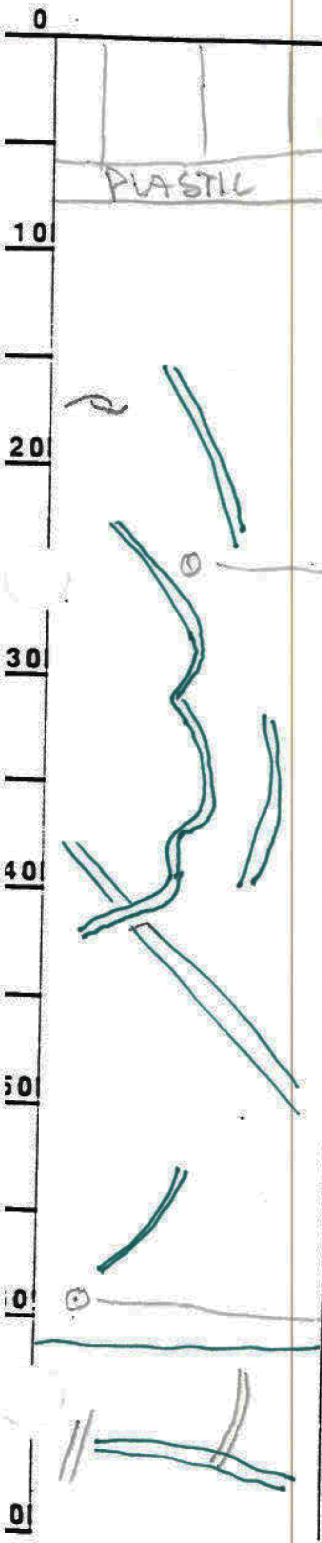
90-180A

ENTERED INTO DB

D WOODROW

Core ID SFB 022090/7490-180A	Depth	Date Processed 083005
ion SOUTH SF BAY	Core Length	Photo X-RADIOGRAPH ANALYSIS 083005
Sheet 1 of 2		

General Description



GAP

5.5cm

7.5cm

UNIT #1 CLAY, SILTY, OXIDIZED (2.5Y 3/2), SOFT
7.5-107 cm BURROWS, HOSHELLS
BOTTOM CONTACT SHARP

12.5

2.5Y 3/2 V DK GRYSH BRN (OXIDIZED)

BURROWS

42cm

2.5Y 3/2 ← (60-62cm FOR GRAIN SIZE)

161cm EROSION SURFACE

BURROWS

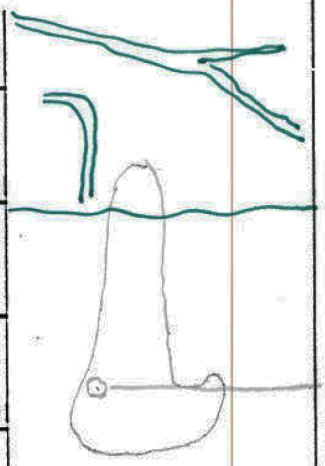
Color	Biotin

90-180A

Core ID SFB 022090/7A 90-180A

et 2 of 2

Color Biotin



80

181cm EROSION SURFACE

90

104 3/1 DK GRNISH GRY (UNOXIDIZED)

96-97cm EROSION SURFACE

100

104 3/1

5Y 3/2 DK OLIVE GRY (108-110cm FOR GRAIN SIZE)

107

UNIT #2 SAND, f/m, w/20% SAND-SIZED SHELL DEBRIS. 107-112 cm LAMINATED. 5Y 3/2 BOTTOM CONTACT

110

SHELL DEBRIS (MED SAND) 7.5YR, 5Y ~20%

112cm EROSION SURFACE

UNIT #3 112-128cm

COQUINA, MUDDY, WHOLE & FRAGMENTED SHELLS, POOR SORTING. BOTTOM CONTACT

120

128cm EROSION SURFACE(?)

130

132 cm EROSION SURFACE

UNIT #4, CLAY AS AT #1 128-145.5 cm

140

104 3/2 UNOXIDIZED

145.5 BASE OF CORE & CORE TUBE.

150