90-8A

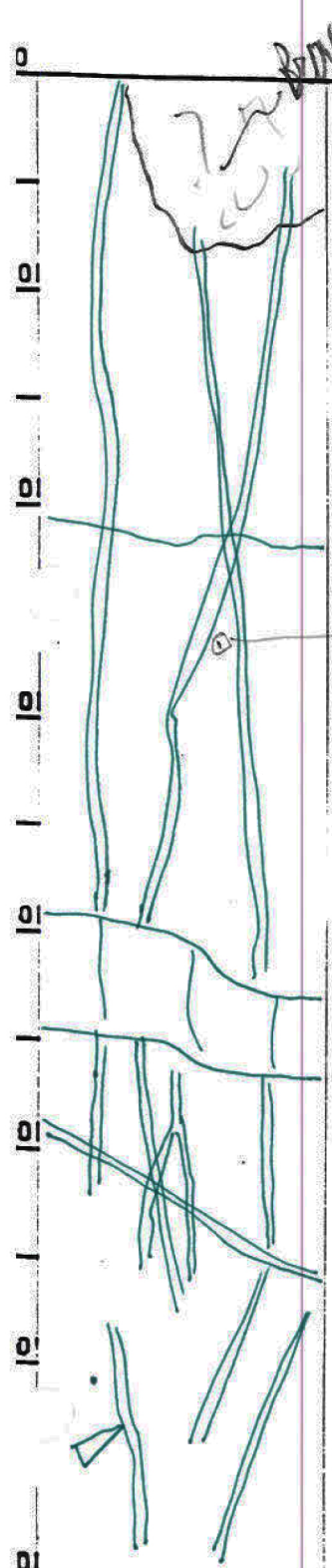
RE ENTERED INTO DB 022210 D. Woodrow

re ID SIB 012490/1	90-8A	Depth	Date Processed 090805
n SOUTH SF BAY		Core Length	Photo 071105

et 1 of 2

General Description

NOTE - MEASUREMENTS FROM TOP OF CORE LINER (WITH GAP) IN PENCIL.



Color Biotin

APPROX 1cm PLASTIC DISK @ TOP - NOT SHOWN

UNIT #1 CLAY, LITTLE SILT, 2.5Y4/2 (OXIDIZED) 0-39.5cm 2.5Y4/1 UNOXIDIZED. RARE SILT LAYERS. TWO GASTROPOD SHELLS. BURROWS 0-7.5 cm. FEW EROS SURFACES. NO H_2S / CALCITE FIZZ

EROSION SURFACE 22cm

2.5Y4/2 DK GRAYISH BROWN

39.5cm 0r43.5

GAP

44.5cm 48.5

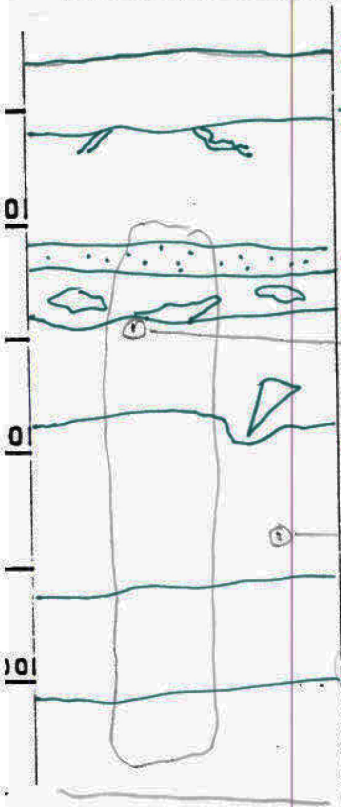
GASTROPOD - bT/66cm (70cm)

90-80A

e ID SFB 012490/1 90-80A

of 2

Color Biotin



73.5cm EROSION SURFACE

76/77cm EROSION SURFACE

82cm SILT LAYER

84.5 EROSION SURFACE

(83-85cm FOR GRAIN SIZE)

2.5Y 4/1 DK GRAY

88/89cm GAS VOID

86cm EROSION SURFACE

2.5Y 4/2 DK GRAYISH BRN

101cm END OF CORE

105.5cm END OF CORE LINER & CORE