90-104B

RB CHK 11/9/09 + 3/10/10

LOGGED FROM X-RADIOGRAPH

Core ID SFB 020790-5B 90-104B	Depth	Date Processed 11/1005
Location SAN PABLO BAY	Core Length 1.00 m	Photo X-RADIOGRAPH ANALYZED 010504, 111005
Sheet 1 of 2		

General Description

AS AT 90-104A

TOO MANY SAMPLE SITES TO ILLUSTRATE.?

0

Color Biotin

254/2

10

EROSION SURFACE 13-14.5cm

UNIT #1 0-15.5 cm

CLAY, SILTY, SOFT, MOIST. NO SHELLS/ORGANICS. LAMINATED BURROWS. BOTTOM CONTACT SHARP, W/ BANDS 1-3 mm THK OF 7.5YR 4/3 (BROWN) TOWARDS BASE. (65-87 cm)

20

30

31cm

BURROWS.

36cm

40

VFS?

BIOT W/ VAGUE STRATA

50

60

VFS? X-LAMINATE 58-60cm

60cm EROSION SURFACE

70

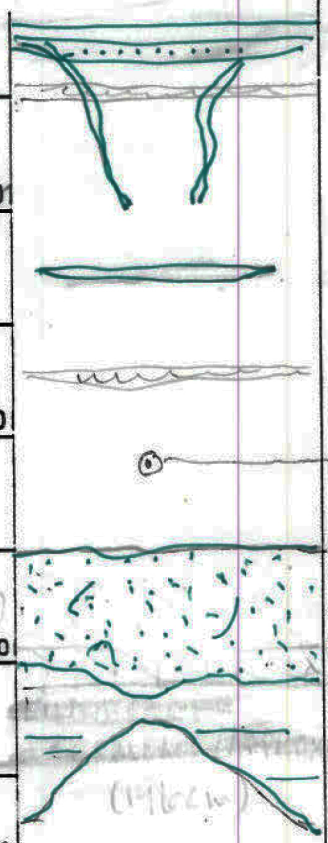
VFS?

90-104B

Core ID SFB020790-5B 90-104B

Sheet 2 of 2

Color	BiotIn



VFS? EROSION SURFACE (2/19/04)
72-73
'RED' ~~162-164~~ cm

BURROWS 73-81cm

VFS?

10YR 4/2
UNIT #2 SAND? W/SHELL? SEDIMENT NOT
95.5-106cm DIRECTLY OBSERVED F/MS
BOTTOM CONTACT UNKNOWN
95.5-100.5

'RED'

10YR 4/2
UNIT #3 CLAY AS AT #1
100.5-106cm BOTTOM CONTACT UNKNOWN

96.0cm SPLIT CORE ENDS EROSION SURFACE 85cm

MUDDY SAND? W/FEW SHELLS | ~~SEEN ONLY IN~~ 96 ~~X-RADIOGRAPH~~

99cm X-RADIOGRAPH ENDS.

106cm

80 90 100 110 120 130 140 150