90-95A

Added to DATA BASE 10/25/04 +3/8/10

90-95A

Core ID SFR0206 90/9 90-95	Depth	Date Processed 12/2/03 - 12/16/03
Location SAN PABLO BAY	Core Length 1.05m	Photo

Sheet 1 of 2

General Description

mm-cm-scale

CLAY & SAND INTERBEDS. MANY STRATA DISRUPTED. CLAY IS 2.5Y4/3 to 2.5Y3/2 dk olive gray. SAND IS VF/F, MICACEOUS SHELLY

0

Color BiotIn

10

20

30

40

50

60

70

UNIT 1

5G4/1 dk greenish blk

DISRUPTED (COMPLETELY, X-B)

5Y3/2 dk olive gry

UNIT 1 0-108cm — CLAY GRAY — BRN GRAY, SOFT. V. FEW SILT LAMINAE, BURROWS. DISRUPTED STRATA, SOFT, SHELLS

ES N2.5/1 greenish blk

olive gray weathering ENTIRE MASS IS SHOT W/ TINY BURROWS.

ORGANICS

5Y2.5/1 blk

10-15° INCL X-BDG

olive gray weathering

10YR 3/3 dark brown SMALL GAP

BIOT 39-51cm DISRUPTED, BURROWED

SMALL GAP

3 LARGE SHELLS, IN-SITU → SAMPLES FOR C14

2.5Y3/1 v dk gry

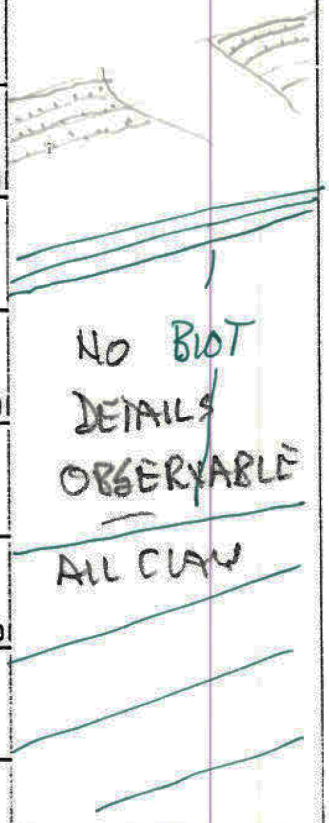
2.5Y 4/2 grysh brn

BADLY BROKEN TO END

Core ID SFB 020690/9 90-95

Sheet 2 of 2

Color | BiotIn



80

90

100

110

120

130

140

150

LARGE BURROW

BADLY BROKEN TO END

NO BIOT DETAILS OBSERVABLE

ALL CLAY

LOOKS TO BE CLAY W/SILT LAYERS 1/4 X-R

↓ 15°

108cm - END OF CORE