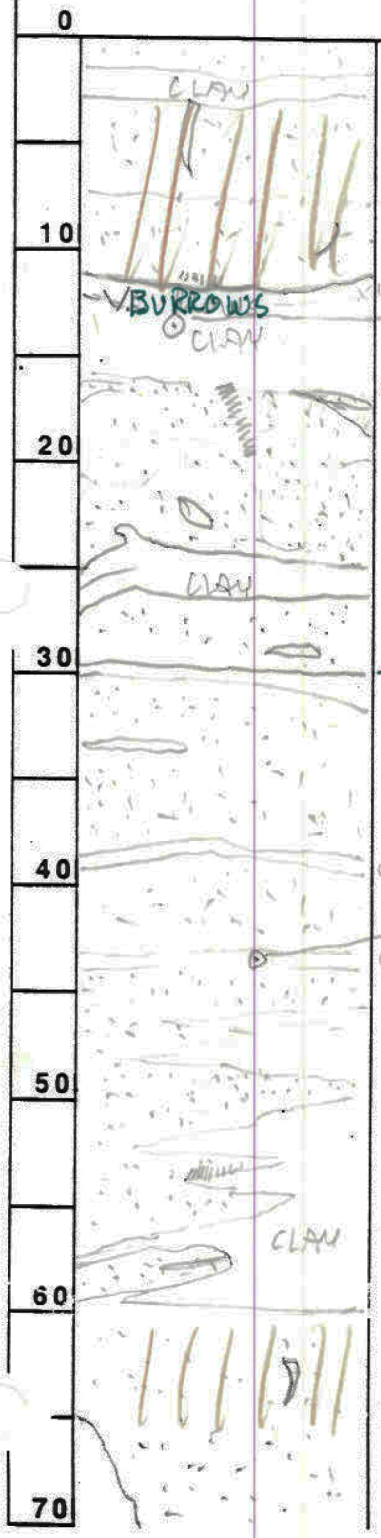
ADDED TO DATABASE 10/28/04 ✓ 90-94a

X-BAY REVIEW 11/20/03 a 3/8/10

Core ID 020690/8 PAETA	Depth	Date Processed	11/4/03 +12/16/03
Location SAN PABLO BAY	Core Length 0.82cm.	Photo	
Sheet 1 of 2			

General Description

CLAY/SAND INTERBEDS. CLAY IS 10YR 3/2, DENSE, MOIST + MALLEABLE, W/ SCATTERED SHELLS. SAND IS F/VF + MICACEOUS.



UNIT #1, SAND F/M. CLAYEY, 0-12, W/ SHELL FRAGS. SO-GOOD. RO-SA EROSION SURFACE @ BASE. SHARP 5Y4/4

FS MICACEOUS SHELL

MS EROSION SURFACE

2.5Y3/1 V dk ary

ES 22cm

FS MICA

INDISTINCT CONTACTS

UNIT #2 SAND F/M, CLAYEY, W/ CLAY LAMINAE CLAY-2.5Y3/1 + 10YR 3/2 SAND RO-SA, SO-GOOD BASAL CONTACT-EROSION SURFACE SHARP 12-73 5Y4/4

ES 30cm

FS MICA

LOOKS LIKE FLASERS (X-RADIOGRAPH)

CLAY

10YR3/2 V dk ary bn

CLAY

FS

FS MICA

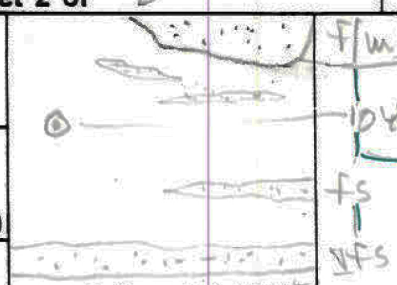
Color	BiotIn

90-94a

Core ID 020690/B PT. A

Sheet 2 of 2

Color | Biotin



65-73cm: UNIT #3 SILT LAYER, SOFT. 10YR3/2, 73-82, BOTTOM DARKER.

80

90

100

110

120

130

140

150

CORES WERE SPLIT INTO "WORKING" & "ARCHIVE" AS USUAL. BUT, SPLITTING ON FRAME YIELDED 2 SEGMENTS, ONE TOO LARGE TO FIT INTO D-TUBE & THE OTHER SEGMENT MUCH SMALLER. LARGER SEGMENT WAS LOGGED & THEN RE-SPLIT W/ THE EXCESS (~1" THICK) DUMPED. THE LOGGED SEGMENT IS NOTES NOW AS "ARCHIVE."