90-99B

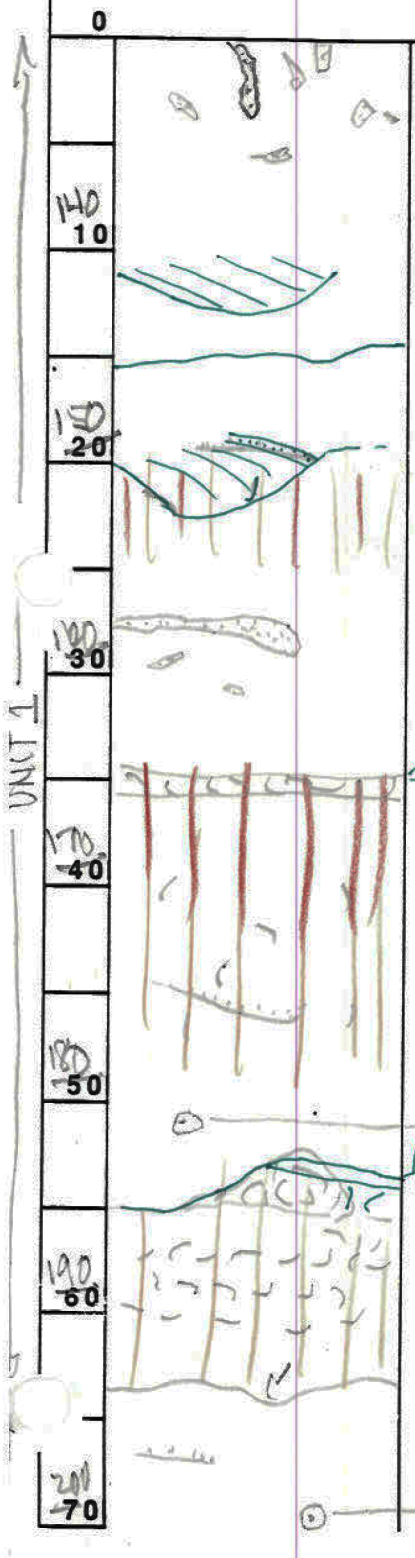
90-99B

ENTERED INTO DB 3/10/10

Core ID SFB 020690/13B	Depth	Date Processed 12/10/03 + 12/16/03
Location SAN PABLO BAY	Core Length 1.41 M	Photo
Sheet 1 of 2		

General Description

As At 90-99A



Color	BiotIn

CUT/FILL
EROS SURFACE

UNIT 1 0-53cm CLAY, SILTY, SOFT, MOIST 10YR, SHELLS @ TWO HORIZONS. NO ORGANICS. NO STRUCTURE EXCEPT FOR OCCASIONAL BURROWS.

CUT/FILL

- WISPY, INDISTINCT CLAY STRATA

COMPLETELY DISRUPTED? BURROWED?

10YR 3/2 V dk grysh brn

EROS SURFACE

UNIT 2, SILTY CLAY/FS W/ 53-64cm SHELL FRAGMENTS. EROSION SURFACE AT BASE & TOP.

COLOR ↑ SHELLS ↓ NO SHELLS

2.5Y 3/2 V dk grysh brn.

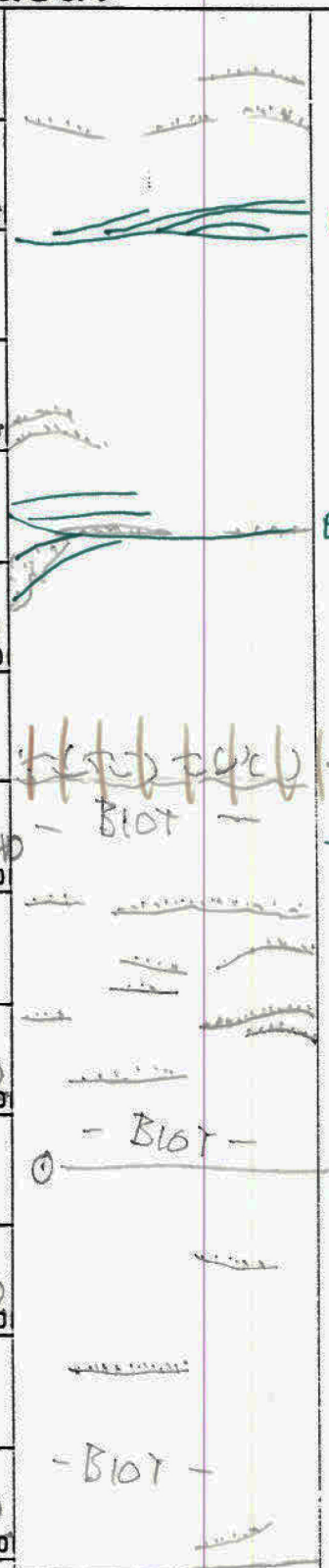
90-99B

90-99B

Core ID SFB 020690/13B

Sheet 2 of 2

Color | Biotin



210 80

220 90

230 100

240 110

250 120

260 130

270 140

150

CUT/FILL

UNIT 3 CLAY, STIFF, DENSE, SILTY, 64-141 cm 2.5Y, SHELLS @ ONE HORIZON. NO ORGANICS. SILT/F SAND STRATA DISCONTINUOUS, THIN, # INCREASES W/ DEPTH.

EROS SURFACE CUT/FILL

EROSION SURFACE 1/8/04

- BIOT -

MANY, SMALL CUT/FILL W/ CLEAR X-STRATA

- BIOT -

10YR3/2 V dk grysh brn

- BIOT -

END OF CORE SEGMENT 1.41 m (2.71 m)