91-53A

LOGGED FROM ~~SPLIT~~ CORE SPLIT BY OTHERS
ENTERED IN DB 120409

Core ID STB 020791-3A 91-53	Depth	Date Processed	1/22/04 +061406
Location SAN PABLO BAY	Core Length 1.48m	Photo	

Sheet 1 of 2

General Description

CLAY, ~~SOFT~~, MOIST, ~~DENSE~~, 2.5Y3/2 V dk grysh brn, W/ LAMINAE OF SILT THROUGHOUT & LAMINAE OF VFS IN UNIT #3; SHELLY @ 0-7cm, 52-60cm, 116-124cm.

Color Biotln

0

UNIT #1 0-8cm SAND, CLAY & SHELL DEBRIS & ONE CLAY STRATUM IN MIDDLE

EROS SURFACE (2/19/04)

10

SHELLS

20

ES SAMPLED HERE BY OTHERS

UNIT #2 8-52cm CLAY, 2.5Y3/2, V dk grysh brn, DENSE, MOIST, W/ V. THIN LAMINAE OF SILT ON EROSION SURFACES, NO SHELL

ES

30

ES SHELL?

40

ES 2.5Y 3/2

50

ES ES F/MS

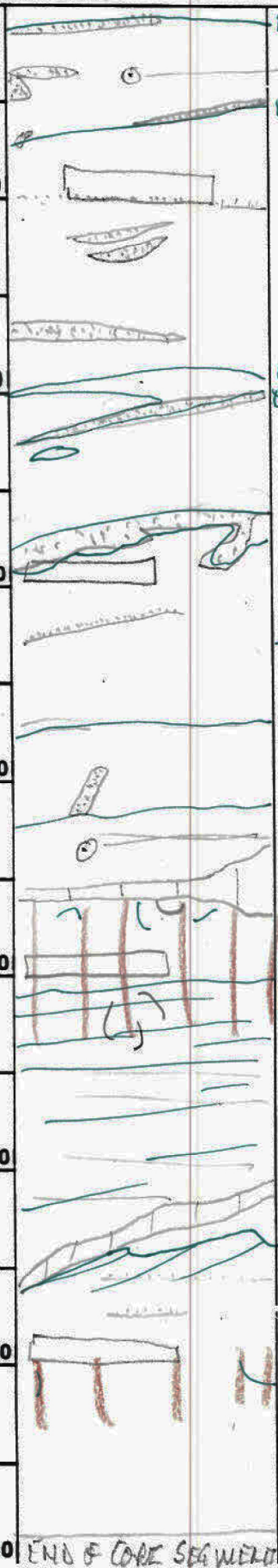
UNIT #3 52-100cm CLAY AS IN #2 W/ cm-SCALE STRATA OF F/MS, MICACEOUS, SOME W/ SHELL DEBRIS. ALL ON EROSION SURFACE.

60

70

91-53A

Core ID SD020791-3A 91-53

Sheet 2 of 2

Color | BiotIn