90-105b

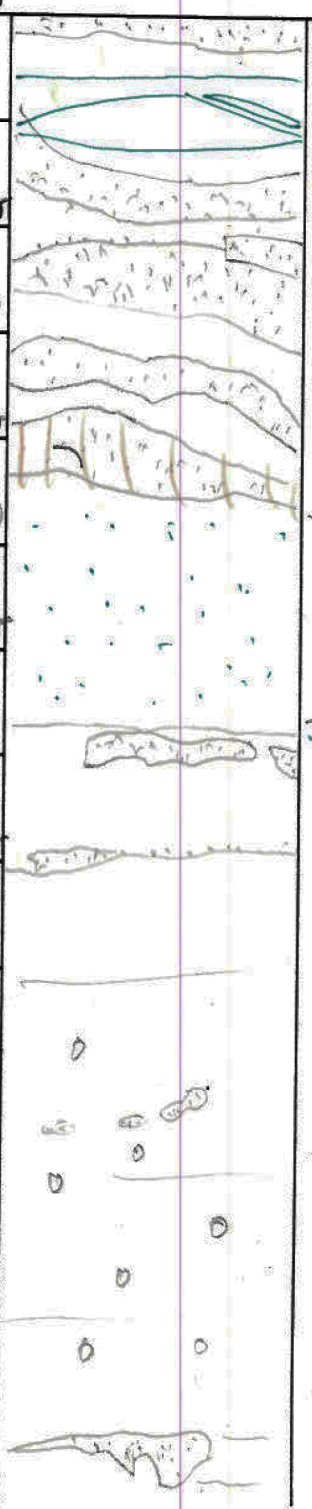
DB CHK 11/9/04 + 3/10/10

Core ID SFB 020790/6B	Depth	Date Processed 11/24/03 - 12/16/03
Location SAN PABLO BAY	Core Length 1.07 m	Photo
Sheet 1 of 7		

General Description

102.5 (105A)

0



Depth	Description	Color	BiotIn
110	F/M SAND AS AT BOTTOM OF 90-105A.		
10	A COMPLEX OF SAND-FILLED BURROWS		
120	F/MS AS AT TOP OF SEGMENT		
20	UNIT 2 0-35 cm CLAY AS IN UNIT 1 W/ F/M SAND IN STRATA + BURROW-FILLS SAND ~ 60%.		
130	SHELL FRAGMENT COMPLEX OF SAND-FILLED BURROWS		
30	MASS OF SAND-FILLED BURROWS		
140	SANDY CLAY		
40			
150	UNIT 3. 35-77 cm CLAY AS IN UNIT 1, NO SAND		
50			
160	BADLY BROKEN + IRON-STAINED. DETAILS OBSCURE LITTLE TO SEE IN X-RAY. V FAINT, POORLY DEFINED STRATA. MAY BE ALL CLAY. BURROWS, MUD-FILLED		
60			
170			
70			

>109A - 103cm

UNIT 2

UNIT 3

33cm - 75cm

90-105b

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Sheet 2 of 2

Color | BioIn

(12/15 DISRUPTED BED?)

LARGE SHELL [-IN SAND-FILLED BURROW]

COMPLETELY DISRUPTED W/ BLOCKS OF MUD "FLOATING" IN SAND

MUS IN BURROW/STRATAL CONTEXT

UNIT 4 AS IN UNIT 2
77-94cm BIG SHELL IN SAND 78-85cm

BURROWS: MUD-FILLED

UNIT 5 AS IN UNIT 1
94-107cm

COMPLETELY DISRUPTED W/ BLOCKS OF SAND & CLAY FLOATING IN SAND

END OF CORE SEGMENT
1.07m
(210cm)

UNIT 4

UNIT 5

80 100 90 200 100 200 110 220 120 130 140 150