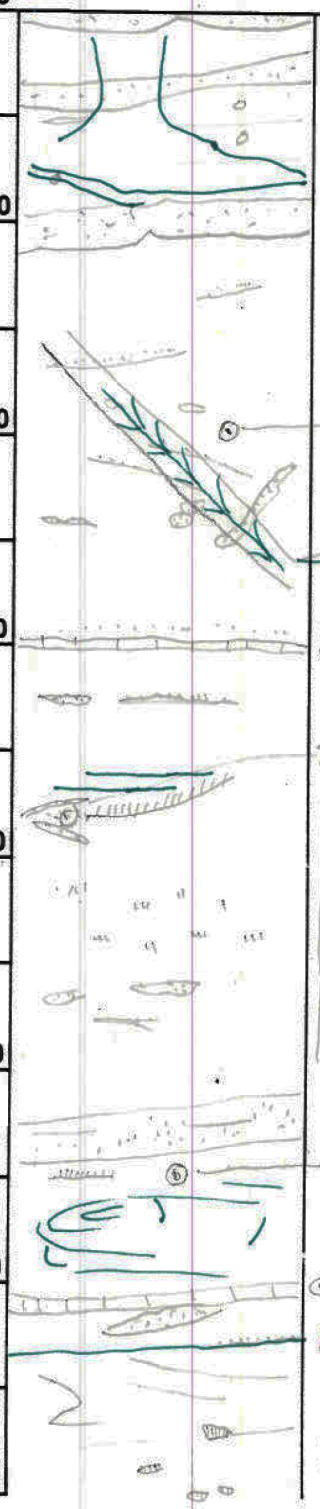
ENTERED INTO DB 11/18/09 90-108b

DWOODROW

Core ID 020790/9 90-108b	Depth 3m	Date Processed 10/30/03 ~~12/16/03~~
Location SAN PABLO BAY	Core Length 1.235 m	Photo X-RADIOGRAPH ANALYSIS 121603, 103105
Sheet 1 of 2		

General Description

CLAY, SILTY, 2.5Y 3/1-4/1, W/F, MICA SAND + SMALL SAND FILLED BURROWS. LARGE BURROWS DISRUPT STRATA. SHELLS ONLY AT BASE.



Depth	Description	Color	BiotIn
0			
10	BROKEN CORE 0-10cm F/M SAND, MICACEOUS DISRUPT EROS SURF (2/18/04)		
20	2.5Y 3/1 V dk gry		
	BURROW W/SPREITEN		
30	SILT GAP EROSION SURFACE 30cm		
	2.5Y 4/2 dk, grayish, brn		
40	DISTURBED STRATA BURROWS, ORGANICS		
50			
	2.5Y 3/1		
60	DISRUPTED STRATA 57-63cm SHELLS		
	GAP		
	EROSION SURFACE 62-63cm		
70	BURROWS? BITS OF CHARCOAL?		

UNIT 1, CLAY, SILTY, 2.5Y 3/1-4/1, V dk gry-grayish brn, W/F gr, MICA SAND + SMALL SAND-FILLED BURROWS, LARGE BURROWS DISRUPT STRATA. SHELLS AT BASE ALL BUT ONE SHELL IN STRATUM AT ~113cm

0-113.5cm

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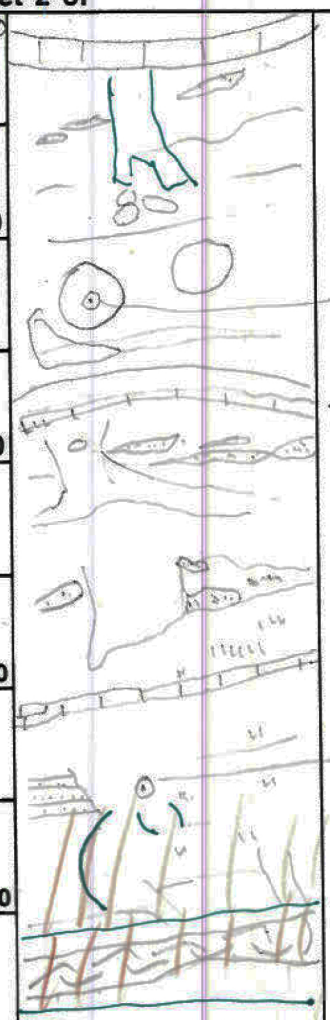
Sheet 2 of 2

	Color	BiotIn



GAP

BURROWS

10YR 3/1 V. dk. gry.

THIN GAP

BURROWS. ORGANICS, DISRUPTED STRATA

2.5Y 3/1 V DK. GRAY

BURROWS. ORGANICS. DISRUPTED STRATA. SHELLS.

EROSION SURFACE 112-111 cm

114cm END OF CORE

(230 cm)

80

90

100

110

120

130

140

150