90-107B

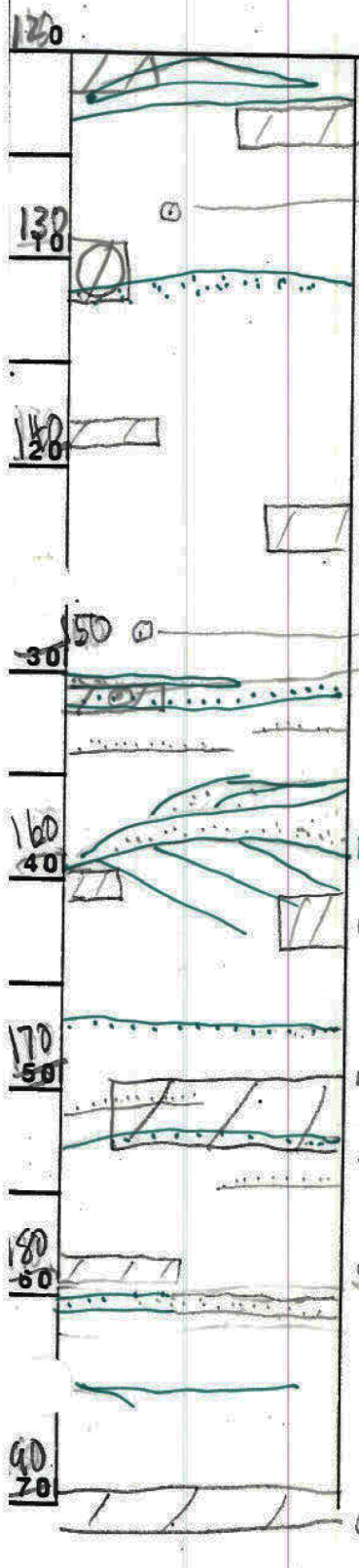
ENTERED INTO DB 11/18/04

LOGGED FROM X-RADIOGRAPH D Woodrow

Core ID SFB-020790-8B 90-107B	Depth	Date Processed 110804
ation SAN PABLO BAY	Core Length 1.17 m	Photo 010504, 020904, 103105 X-RADIOGRAPH ANALYSIS
Sheet 1 of 2		

General Description

As At 90-107A



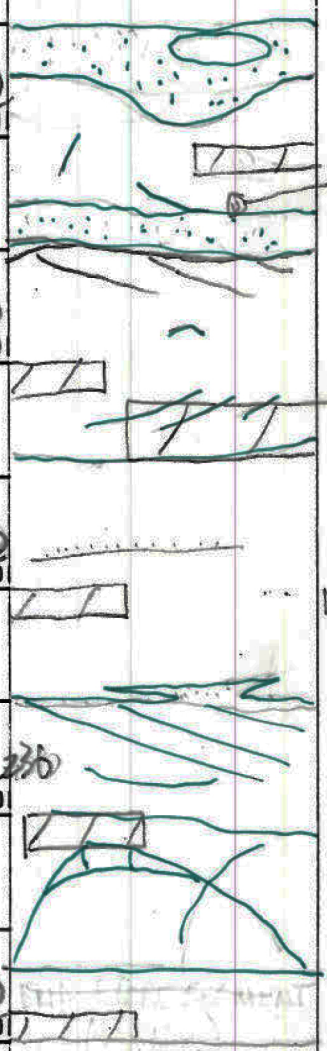
Depth	Description	Color	Biotin
	BROKEN DURING CORING 0-2 cm SAMPLE		
	3.5-5.0 SAMPLE		
	7.5YR 4/3 BROWN		
	8.5-11 SAMPLE		
	EROSION SURFACE 11.5-13.0 cm (130.0-131.5)		
	VFS/FS		
	UNIT #1 CLAY, SILTY, LAMINATED, W/10% FS LAMINAE, NO SHELLS 7.5YR 4/3 - 10YR 4/3, BROWN, BOTTOM CONTACT GRADES OVER 2 mm		
	18-19 SAMPLE		
	22.5-25.0 SAMPLE		
	10YR 4/3 BROWN		
	10YR 4/3 BROWN		
	EROSION SURFACE 31-32 cm 31-31.5 SAMPLE		
	FS W/ MICA		
	FS		
	EROSION SURFACE 39-40 cm		
	40-41 SAMPLES		
	42-44		
	UNIT #2 CLAY, SILTY, LAMINATED, W/30% FS LAMINAE, SORTING FAIR, ANGULAR, FELDSPAR/QTZ/MICA 10YR 4/3 W/ 2.5Y 4/3 (OLIVE BROWN) LAM BOTTOM SHARP.		
	49.5 SAMPLE 52.5		
	58-59 SAMPLE		
	UNIT #3 CLAY W/ FS (as at #1) BOTTOM SHARP		
	60-77 cm		
	69.5-72.5 SAMPLE		

90-107B

Core ID SFB020790-8B 90-108B

Sheet 2 of 2

Depth	Color	Biotin
140		



UNIT #4 SAND F-9, FAIR SO. SUB ANG.
77-80 10YR 4/2 BROWN, MICACEOUS.

SAND(?)
SHELL

200
80

SHELL? 80-81 SAMPLE
2.5Y 4/2 DK GRYSH BRN

SILT? EROSION SURFACE 85-86cm
VAGUELY DEFINED STRATA, INCLINED

210
90

SHELL?
90-91 SAMPLES
92-94.5

UNIT #5 CLAY, SILTY W/ FS LAMINAE
80-120 (~10%). AS AT #1.
cm BOTTOM UNKNOWN

220
100

100-101.5
SAMPLE

230
110

110-111.5 SAMPLE
FRACTURES

117.5cm END OF CORE (IN X-RADIOGRAPH) 2.38cm

240
120

120 cm END OF CORE LINER & CORE (IN SPLIT CORE)
240cm

SAMPLE
119-120

130

140

150