90-12

RE-ENTERED INTO DB 022210

90-12

D. WOODCOCK

re ID SFB 012490/5/G/24	Depth	Date Processed 071905 (?)	
n SOUTH SF BAY	Core Length	Photo X-RADIOGRAPH ANALYZED 071905	

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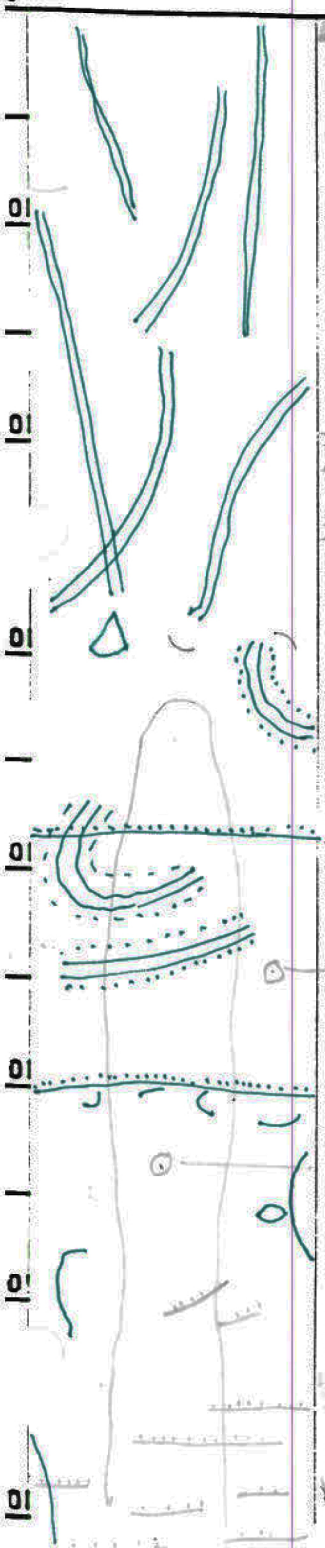
General Description

DEPTHS ON LOG INCLUDE 11+cm @ TOP OF CORE TUBE



	Color	Biotin
11cm GAP @ TOP		
BURROWS. SOME OXIDIZED.		
UNIT #1 CLAY. LITTLE SILT, SOFT. MOIST. 2.5Y 4/2 (OXID.) 5Y 4/1 (UNOXID.) NO CARB/H_2S FIZZ. BURROWED TOWARD TOP (0-40cm) SCATTERED SHELLS. BOTTOM CONT GRADES		
76.5		
GASTROPODS (28-30cm FOR GRAIN-SIZE)		
49.5		
38.5cm SILT(?) LAMINAE. EROSION SURFACE		
LARGE BURROWS W/ ALTERED ZONES AS RIMS		
2.5Y 5/2 GRAYISH BRN		
EROSION SURFACE W/ SILT(?) LAMINAE 61cm		
51cm SHELLS		
61		
5Y 4/1 DK GRY		
SHELLS		

90-12B

90-12B

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Color Biotin

76.5cm

UNIT #2 76.5-110 cm

CLAY, SILT LAMINAE. SOFT. MOIST. SCATTERED SHELLS. 2.5Y4/2 THROUGHOUT. NO CARB/H_2S FIZZ. BASE SHARP.

(85-87 FROM GRAIN-SIZE)

RIPPLE 93-94cm

END OF CORE SEGMENT A 96.5cm

UNIT #2

RIPPLE 117.5-119cm

FRACTURES

(130-132 cm FOR GRAIN SIZE)

Core ID

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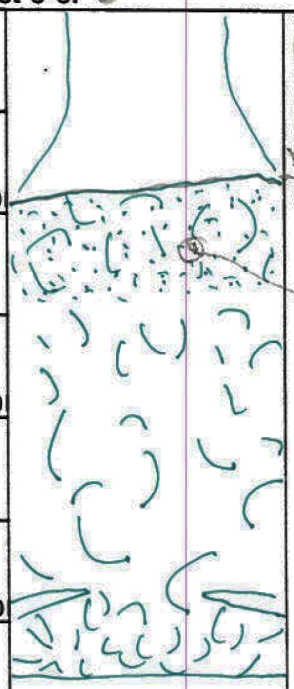
			Color	BiotIn
		FRACTURES 160 2.5 4 3/2 VDK GRYSH BRN (160-162 FOR GRAIN SIZE) UNIT #3 160-182.5 cm CORVINA. SANDY + FINE AT TOP: COARSE. MUDDY BELOW SAND IS F/M. SUBA. 2.5 4 3/2 SORTING BIMODAL. RATE UNKNOWN 182.5 cm END OF CORE 90-12B		
160				
170				
180				
190				
200				
210				
220				
230				