90-193

90-193 RE-ENTERED INTO DB 022210 D WOODROW

re ID SFB 022190/1MH	Depth	Date Processed 072605	
n SOUTH SF BAY	Core Length	Photo X-RADIOGRAPH ANALYSIS 092205 + 072505	

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General Description

MEASURED FROM TOP OF PLASTIC LINER

		Color	Biotin
PLASTIC FOAM	2.5 cm		
	6.0 cm		
SLUMPED, THINNED DISORGANIZED SEDIMENT			
	14 cm TOP OF CORE		
	16 cm EROS SURFACE		
	BURROWS		
	UNIT #1 14-58 cm CLAY, SOFT, MOIST LITTLE/NO SILT MOTTLES/COLOR-BANDS AS LAMINAE/NO SHELLS, H_2S FIZZ/SMELL BOTTOM SHARP 2.5Y 4/1 + N3		
	N3 VDK GRY		
	SHORTER, STUBBIER (U-SHAPED?) THAN MALDANID BURROWS		
	36 cm GAP		
	37 cm		
	2.5Y 4/1 DK GRAY		
	N3 BAND, BURROW?		
	THIN, WISPY FRACTURE 35-59 cm		
	SHELLS		
	BURROWS; RIMMED		
	53 cm EROS SURFACE		
	DARK CLAY		
	N3 VDK GRY		
	58 cm EROS SURFACE (?)		
	10Y 3/ DK GRNSH GRY		
	ORGANICS		

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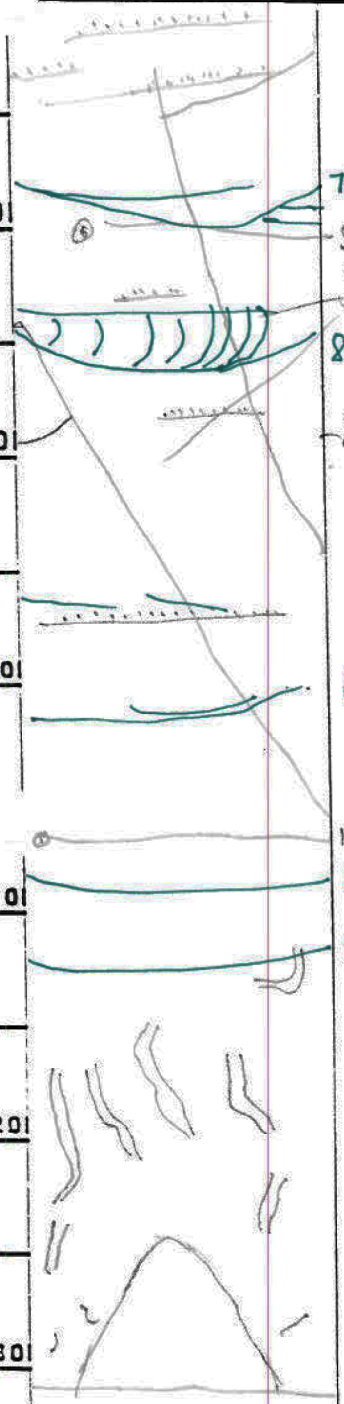
Color Biotin



78-80cm EROSION SURFACE

5GY 3/1 V DK GRY

FRACTURES W/ IRON-OXIDE COATING

82-84cm CONVOLUTE STRATA ON AN EROSION SURFACE

88cm COLOR Δ to 5Y 4/1 FROM 5GY 3/1

UNIT #2 CLAY, V. LITTLE SILT, SOFT, 58-131cm LAMINATED W/ COLOR BANDS & SILT, SHELLS (?) @ 128cm. COLOR LIGHTER TOWARD BASE DETAILS OBSCURED BY FRACTURES. BOTTOM CONTACT UNKNOWN

101-102 EROSION SURFACE

107cm DK GRY 5Y 4/1

109cm EROSION SURFACE (?)

112cm EROSION SURFACE (?)

BURROWS W/ IRON-STAINED FILL

SHELLS? SMALL, WHITE 128cm

END OF CORE TUBE + CORE 131cm