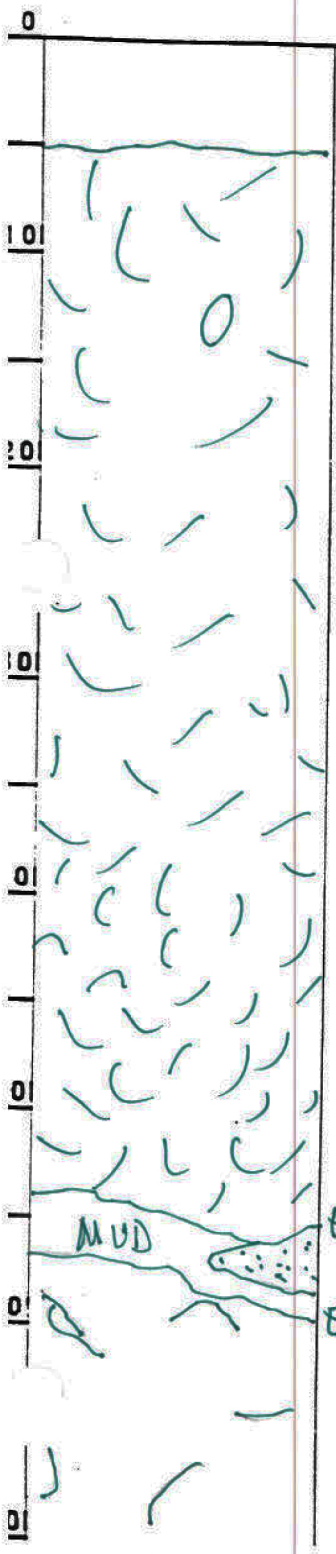
90-21

DB ENTRY COMPLETED

D Woodrow

ore ID SFB 012590/1 90-21	Depth	Date Processed NO CORE AVAILABLE
on SOUTH SF BAY	Core Length	Photo X-RADIOGRAPH ANALYSIS 060705
eet 1 of 2		

General Description



		Color	Biotin
MUD W/SHELL 5cm	UNIT #1 MUD. SHELL (<10%). NO STRATA 0-5cm		
UNIT #2 5-55cm	COQUINA. FINE → COARSE (BOTTOM → TOP) SHELL DEBRIS. SORTING BIMODAL W/MUD (<20%) LAMINATION. BOTTOM CONTACT SHARP		
EROSION SAND?			
EROSION	UNIT #3 COQUINA MUDDY (~50%). SOME 55-75 ARTICULATED SHELLS. COARSER THAN UNIT #2		

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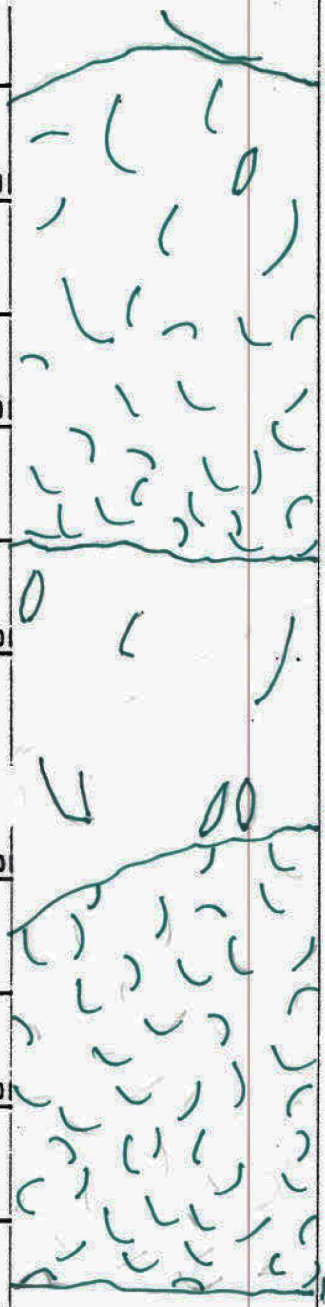
Color Biotin



EROSION?

UNIT #4 75-95 cm — COQUINA, FINE-COARSE (BOTTOM→TOP), ALL SHELLS BROKEN + DISARTICULATED. LAMINATION MUD (< 20%)

EROSION?

UNIT #5 95-110 cm — COQUINA, COARSE, SOME ARTICULATED. WHOLE SHELL, MUD ~ 50%.

EROSION?

UNIT #6 110-1285 cm — AS IN UNIT #4 COQUINA, ALL FINE/MED. NO GRAIN-SIZE TREND

1285 cm BOTTOM OF CORE

80

90

100

110

120

130

140

150