CHANNEL CREST, WESTSIDE
5m BMLW
ENTERED INTO DB

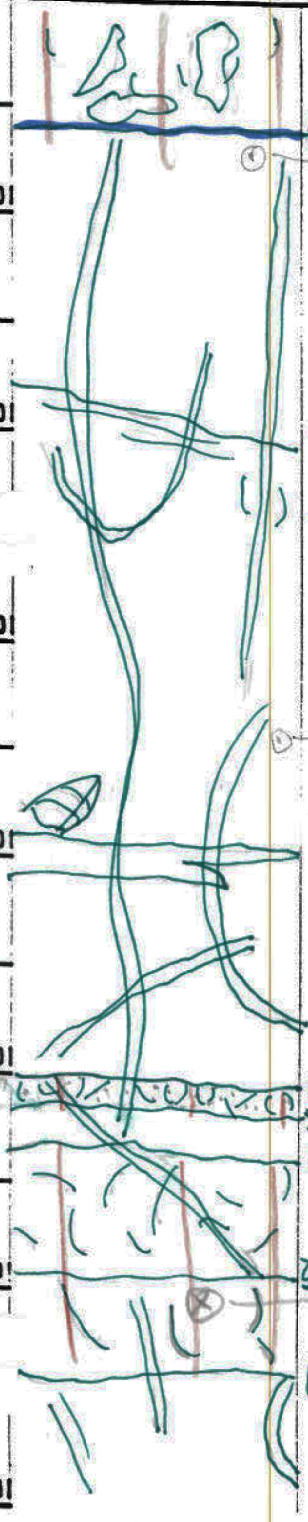
90-142A

DWOODROW

...re ID SFB 021290/1 90-142A	Depth	Date Processed 091205	
...on SOUTH SF BAY	Core Length 1.465 m	Photo X-RADIOGRAPH ANALYSIS 091205	
...eet 1 of 2			

General Description

X-RADIOGRAPH DEPTHS ARE FROM TOP OF SEDIMENT, NOT TOP OF CORE LINER.



	Color	Biotin
SHELLS + SED CLASTS — 1.5cm PLASTIC PACKER AT TOP.		
6.5cm EROSION SURFACE — UNIT #2 DEBRIS 0-6.5cm SURFICIAL.		
10Y 3/1 DK GRNSH GRAY		
UNIT #2 CLAY, SILTY, 10Y 3/1 DK GREENISH GRY, 6.5-50cm W/ BURROWS, LAMINAE. FEW SHELL		
20cm EROSION SURFACE		
SHELL		
BURROWS, LONG		
10Y 3/1		
GASTROPOD		
FRACTURE W/ GAP 39cm		
UNIT #3 COQUINA + CLAY 10Y 3/1, COQ IS 50-146.5 cm (→F BOTTOM TO TOP IN SEVERAL SEQ W/ EROS SURF AT TOP. BURROWED TO 68cm. CLAY DS OF #1. 50-52cm IS SANDY COQ.		
50cm EROSION SURFACE		
51cm FINE SHELL DEBRIS (COQUINA) WITH M/S MICA		
53.5 EROSION SURFACE — BOTTOM CONTACT		
COQUINA		
59cm C14 SAMPLE, 60-62cm (755 yrs BP, NOSAMS)		
FEW. BIG SHELLS, SANDY		
64cm EROSION SURFACE		
BURROWS, SHORT		

90-142A

re ID SFB021290, 90-142A

2 of 2

Color Biotin

BURROWS, SHORT / C14 SAMPLE, 70-72cm (715 yrs BP, NOSAMS)

75-78

65-68.5cm EROSION SURFACE

F

FEW, BIG MOLLUSCS

C

86-88cm EROSION SURFACE

F CORQUINA 86-93cm

C14 SAMPLE, 90-93cm (765 yrs BP, NOSAMS)

FEW, BIG MOLLUSCS

C

98-101cm EROSION SURFACE

A

CORQUINA 98-118cm
MED/COARSE SHELLS

C14 SAMPLE - MUDDY LAYER (107-108cm) [DID NOT SUBMIT TO NOSAMS]

FEW, BIG MOLLUSCS

122-124cm EROSION SURFACE

F

C14 SAMPLE, 127-130cm (2120 yrs BP, NOSAMS)

C

SCATTERED, BIG MOLLUSCS

146.5cm END OF CORE