90-174A

ENTERED INTO DB

Core ID SFB 022000/6A 90-174A	Depth	Date Processed 3/21/05 & 4/11/05
Location SOUTH SF BAY	Core Length	Photo X-RADIOGRAPH ANALYSIS 032805
Sheet 1 of 2		

General Description

CORE WAS SPLIT W/ "PIANO-WIRE CUTTER" WHICH COMPACTED THE SHELLS + MUD AND OBSCURED ALL DETAIL OF STRATIFICATION, CONTACTS, ETC. 174A ONLY

0

Color Biotin

4cm GAP — GAP CAUSED BY COMPRESSION AS CORE WAS CUT W/ PIANO-WIRE CUTTER

10

MANY WHOLE SHELLS — UNIT #1 CLAY/COQUINA, SHELL = 4-17cm 40%, 5GY 4/1 (LAYS), SHELL TO 1cm LONG, SO = BIMODAL

5GY 4/1 DK GRAYISH BLUE

17cm

20

EROS SURF

30

EROSION SURFACE 32-3 L

THIN-WALLED SHELLS VERTICAL ?CLAY? — UNIT #2 COQUINA, SHELLS OF OYSTER 17-126 cm UP TO 3cm LONG, SO = BIM

40

50

MANY WHOLE, THIN-WALLED SHELLS

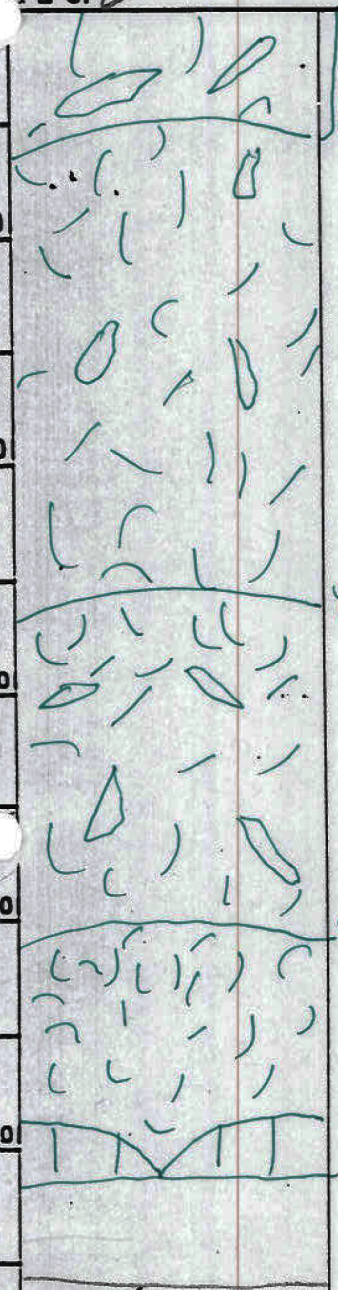
60

70

90-179A

Core ID SFB022090/6A 90-179A

Sheet 2 of 2



		Color	BiotIn
80	EROS SURF?		
90			
100	EROS SURF		
110	EROS SURF?		
120	?CM? GAP 122cm BASE OF CORE IN X-RADIOGRAPH		
130	126cm END OF CORE IN CORE TUBE		
140			
150			