90-145

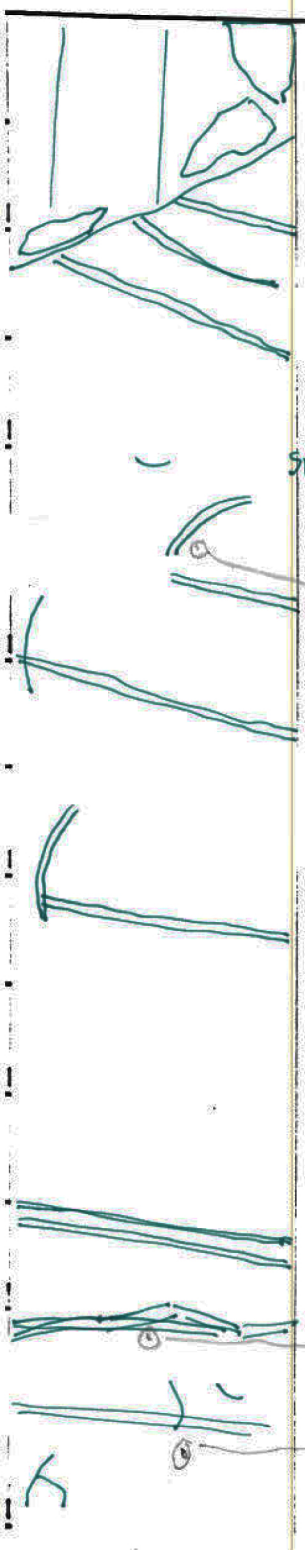
ENTERED INTO DB

D Woodrow

SFB021290/4 90-145	Depth	Date Processed	092005
SOUTH SF BAY	Core Length 1.39 M	Photo	X-RADIOGRAPH ANALYSIS 092005

General Description

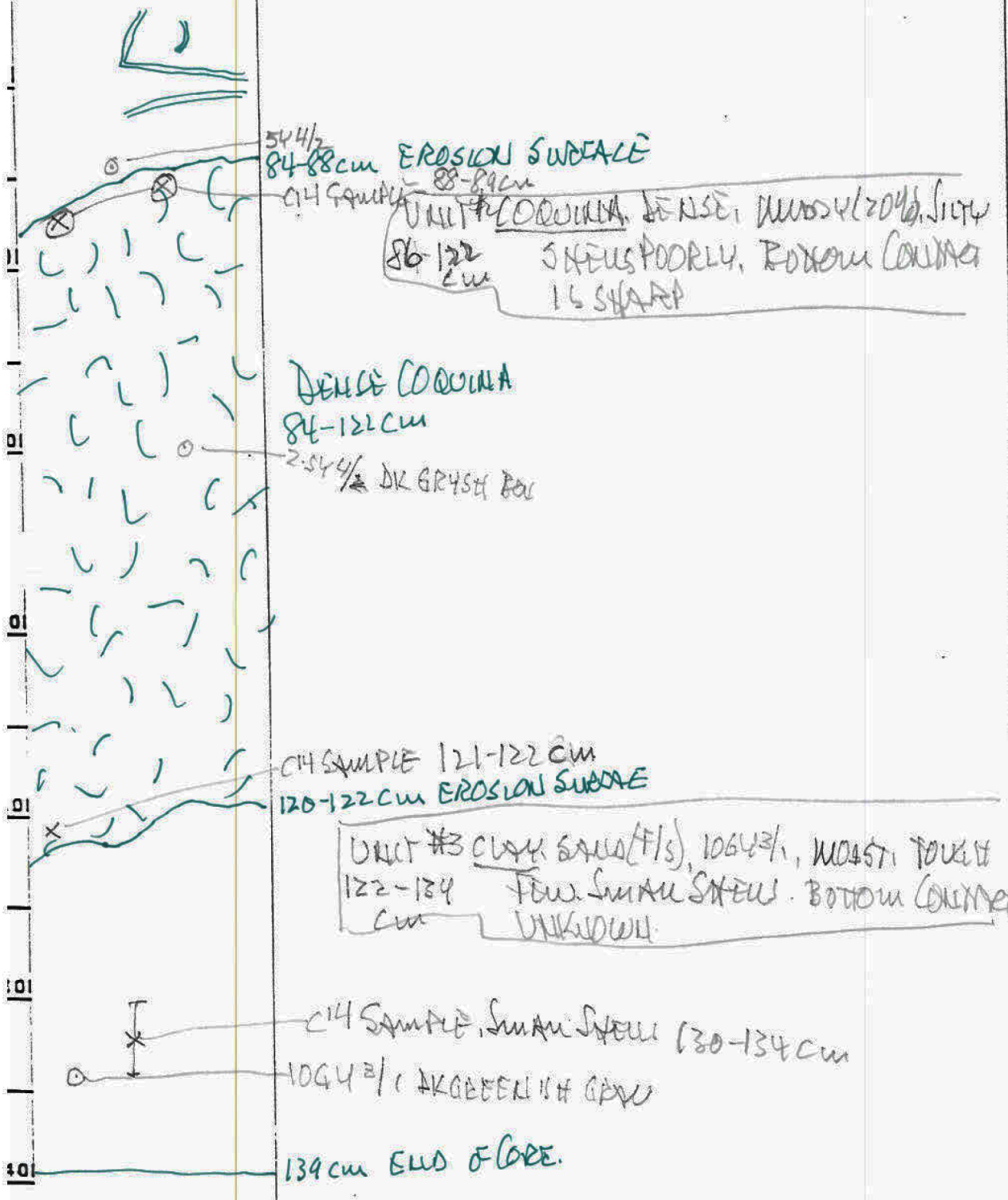
CORE MEASURED FROM TOP OF CORE IN X-RADIOGRAPH.



	Color	Biotin
GAP W/ FRAGMENTS 5-12cm		
5		
12cm		
BURROWS, NORMALLY VERTICAL, ARE UNIFORMLY TILTED. 20°-40° IN ONE DIRECTION.		
SHELL? A BROKEN MASS OF SED. BURROWED & THEN SLUMPED. EN MASSE, DOWNSLOPE?		
2.5Y4/2 DK GRYSH BRN (OXIDIZED)		
SHELL		
BROKEN. FRAGMENTED SED.		
UNIT #1 12-86cm CLAY. SLIGHTLY SILTY, SOFT, MOIST. V. FEW SHELLS. LONG STRAIGHT BURROWS - ALL INCLINED IN ONE DIRECTION @ 20°-40°. CLAY IS BROKEN & LAMINATED. LOOKS LIKE 1) CLAY INVADED BY WORM. 2) CLAY SLUMPS, BREAKS UP WORM TUBES WITH IT. 2.5Y4/2		
∡ 20°-40°		
5Y4/1 DK GRAY (UNOXIDIZED)		
SHELLS		
C14 SAMPLE 66-68		
SHELLS		

90-145
Woodstone

ID SFB 021240/4 90-145T

of 2

Color Biotin