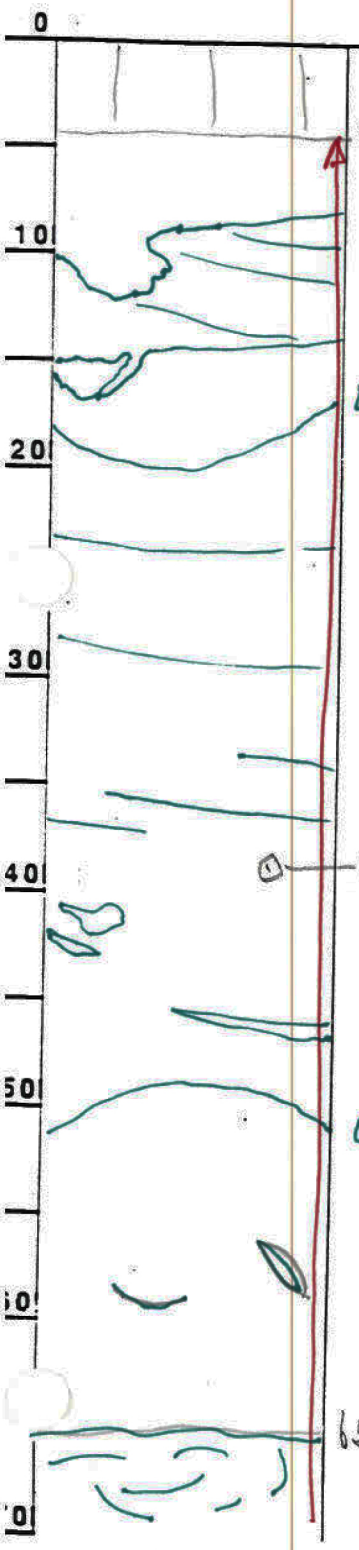
90-150B

90-150B ENTERED INTO DB

Core ID SFB 021290/4	Depth	Date Processed 02/14/05
...ion SSFB	Core Length	Photo ?
Sheet 1 of 2		

General Description

SINGLE X-RADIOGRAPH FOR 150A + 150B



UNIT #1. CLAY. SILTY. V. SOFT. STICKY
4.5-65 W/ ILL-DEFINED LAMINATIONS.
NO SHELLS. NO ACID FIZZ. APPEARS
STRUCTURELESS IN CUT SECTION.
10Y 3/1. GRADATIONAL BOTTOM CONTACT

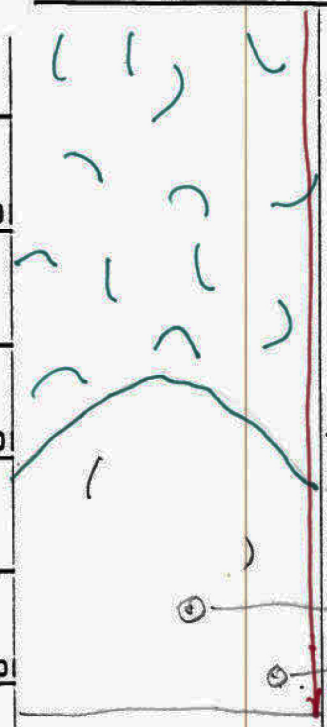
Color	BioTin

90-15DB

Core ID SFB 021290/9 90-15DB

2 of 2

Color Biotin



UNIT #2 COQUINA. CLAYEY. MOLLUSC
65-89cm SHELL FRAGS. SHARP BOTTOM CONTACT.

80

90

C14 SAMPLE NOSAMS #49985. AGE = 1290

91 UNIT #1 91-101.5cm
CLAY. V SILTY (TOP) → SILT W/CLAY AT BASE
5GY 4/1 10Y 5/1

5GY 4/1 DK GRNISH GRY FINES UPWARD. MASSIVE. FEW

100

10Y 5/1 GRNISH GRY SHELL FRGS. SILT WAS STRONG

101.5 END of CORE + TUBE ACID REACTION

110

120

130

140

150