90-38B

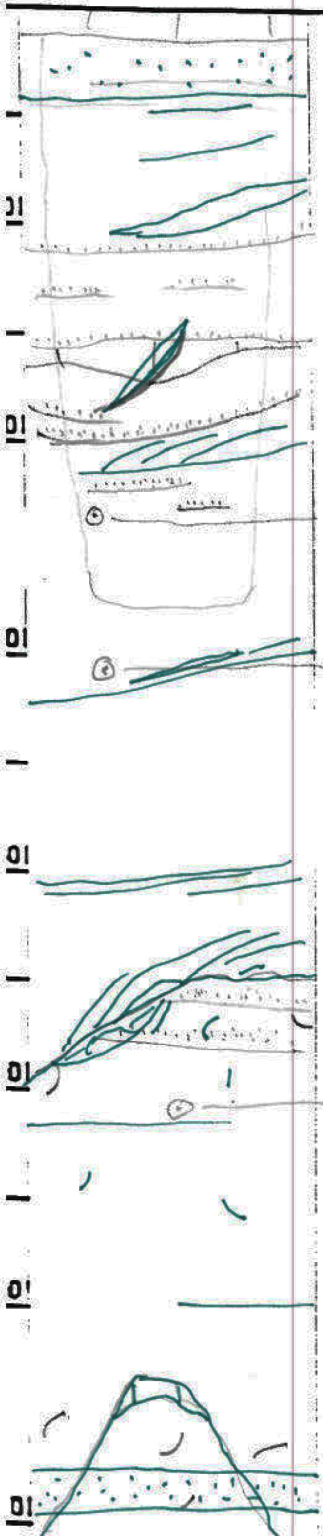
90-38B ENTERED INTO DB DWOODROW

e ID SFB 012690/5B	Depth	Date Processed ORIGINALLY LOGGED 03/05	RELOGGED 10/27/05
SOUTH SF BAY	Core Length	Photo X-RADIOGRAPH ANALYSIS 030305 +102705	

et 1 of 2

General Description

TOP DIRECTION DETERMINED FROM X-RADIOGRAPH. SPLIT CORE RE-LOGGED W/CORRECT ORIENTATION.



	Color	Biotin
1cm GAP @ TOP.		
UNIT #1 CLAY, SILTY, MOIST, FIRM 1-47cm FEW SHELLS, 10YR4/1 + 10YR4/2, NO ACID - OR H_2S FIZZ. BOTTOM CONTACT SHARP, UNEVEN		
GAP; SHELL		
10YR4/1 DARKER (UNOXIDIZED)		
10YR4/2 (UNOXIDIZED)		
EROS SURFACE 45-50cm SHARP COLOR Δ.		
SHELL		
UNIT #2 SILT, CLAYEY, TOUGH, 5Y3/2, 47-74cm SHARP COLOR Δ, FEW SHELLS. NO ACID - OR H_2S FIZZ MICACEOUS. BOTTOM CONT UNK.		
5Y3/2		
SHELLS		
GAP AT TOP OF CORE-CATCHER FRACTURES.		
SHELLS		

90-38B

90-38B

D Woodrow

ore ID SFB012690/5B

2 of 2

Color Biotin

SILTY

END OF CORE TUBE 4 CORE 74 cm

80

90

100

110

120

130

140

150

90-38B

90-38B

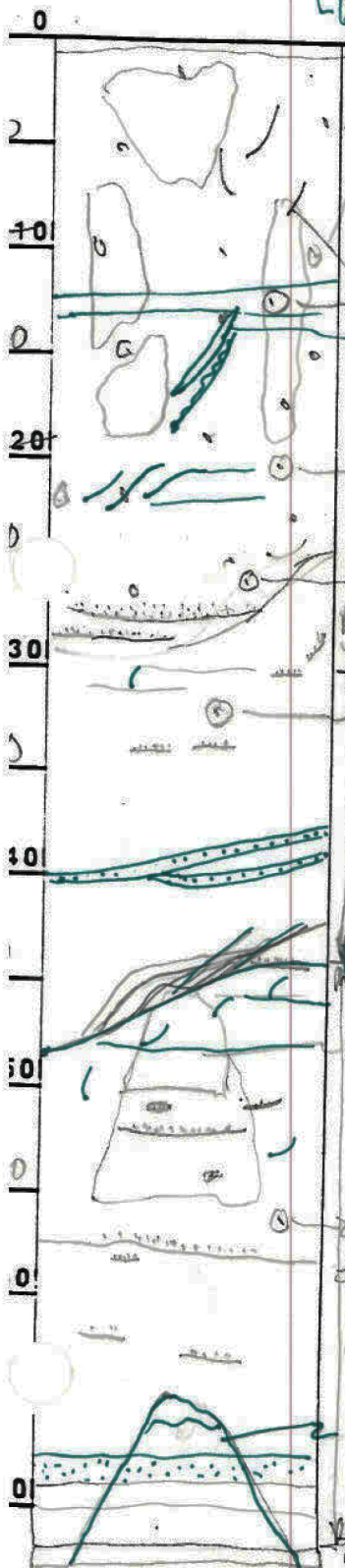
D Woodrow

Core ID SPB 012690 15B	Depth	Date Processed ?
ion SSFB	Core Length	Photo
Sheet 1 of 2		

General Description X-RADIOGRAPH ANALYSIS 030305

TOP DIRECTION ON THIS CORE IS UNCERTAIN. IT IS NOT MARKED. UP IS MARKED ON THE X-RADIOGRAPH

LOG AT CORE AGAIN!



46cm (FROM 90-38A)

BURROWS

UNIT #1 CLAY, V. SILTY, MICACEOUS. 10-30cm cm BURROWS THROUGHOUT, SHELL. BOTTOM CONTACT SHARP W/ CM-RELIEF. BASE OF UNIT IS SANDY CLAYS. NO ACID/H_2S FIZZ

5Y 3/1 V DK GRY

SHELL

#1

2.5Y 4/1 DK GRY

EROS SURF (?) SHARP COLOR CHANGE!

5Y 3/2 DK OL GRY

FS

VS

2.5Y 4/2 DK GRYSH BRN

#2

UNIT #2. CLAY, SILTY, NO MICA, BURROWS BUT LESS THAN IN #1 NO ACID/H_2S FIZZ. SHARP BASE

30-~~[illegible]~~ cm 49

EROS SURF

5Y 3/1 UNOXIDIZED

UNIT #3 SILTIER THAN ABOVE. POORLY DEFINED STRATA; SMALL SHELLS TOWARD TOP. 5Y 3/1 & 2.5Y 4/2

~~194-219~~ cm 49-73cm

2.5Y 4/2 OXIDIZED

#3

CORE CATCHER FRACTURES (SEEN ONLY IN X-RADIOGRAPH)

73cm END OF CORE

Color	Biotin