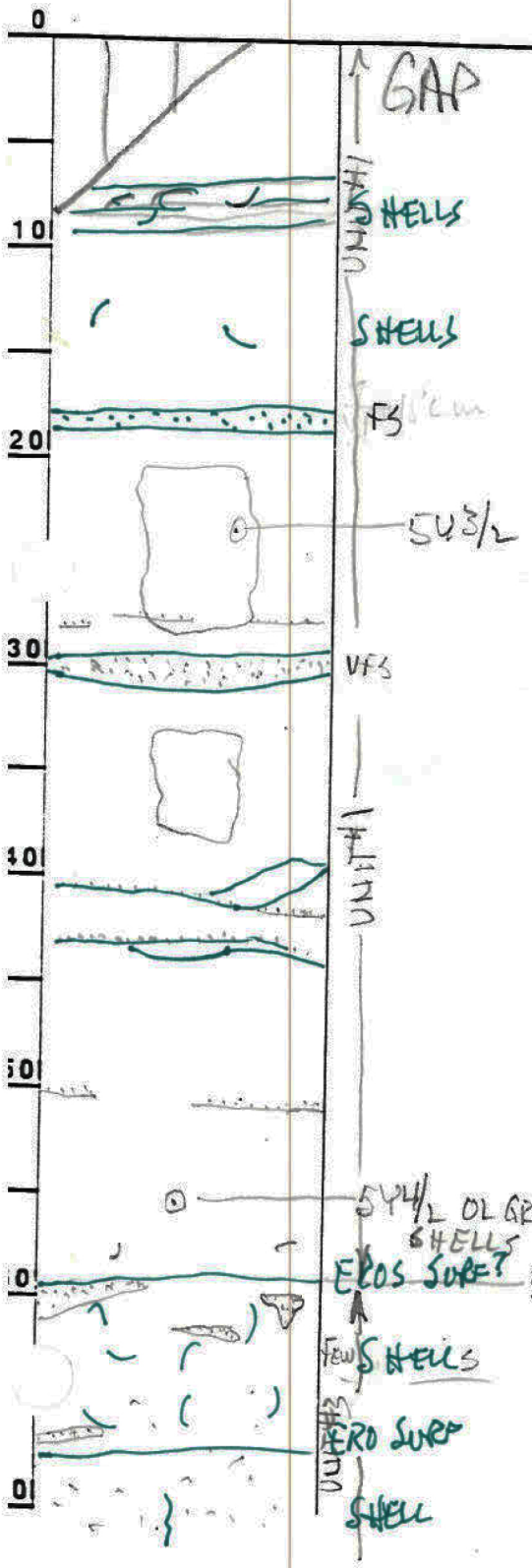
90-174B

90-174B ENTERED INTO DB

Core ID SFB022090/1B	Depth	Date Processed 040905
...ion SOUTH SF BAY	Core Length	Photo X-RADIOGRAPH ANALYSIS 032805
Sheet 1 of 2		

General Description



Color	BiotIn

UNIT #1 0-58cm CLAY, SILTY, TOUGH, 5Y4/2, FEW SHELLS, HORIZ LAMINAE, BOTTOM SHARP.

UNIT #2 58-78 cm CLAY + SAND CLAY, TOUGH 5Y3/2 + 5Y4/2 AS IN #1 F/M SAND INLENSES AS IN LOG. " DISSEMINATED IN CLAY TOWARD BASE. FEW SHELLS. BASE SHARP, NO FIZZ.

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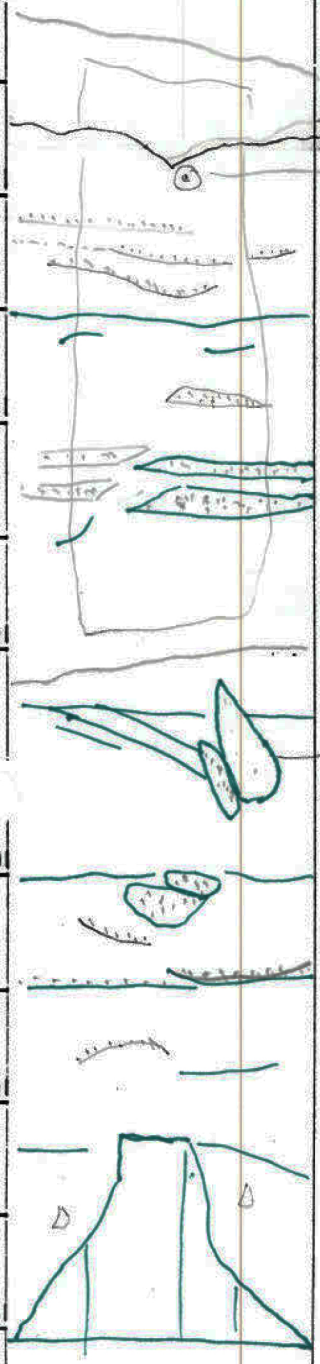
2 of 2

Color BiotIn



FRACTURE

78cm

AS Y3/2 DK OL GRY (UNOXIDIZED)

FS

SHELLS

UNIT #3 78-126 CLAY, AS AT #1 BUT W/ HORIZ. LAMINAE DISRUPTED AS IF BY BURROWS

SHELL

FRACTURE

UNIT #3

GAP W/ MUD IN IT. BURROWS

130.5cm BASE OF CORE.

80

90

100

110

120

130

140

150