90-143B

90-143B ENTERED INTO DB D. WOODROW

SFB 021290/2B | Depth | Date Processed 092605

SOUTH ST BAY | Core Length 1.02 m | Photo X-RADIOGRAPH ANALYSIS 091405

1 of 2

General Description

Color Biotin

2-4cm EROSION SURFACE

5G 4/1, DK GRNSH GRY

UNIT #1 COQUINA. MUDDY (~30%) W/ MOSTLY WHOLE VALVES & FRAGS & A FEW WHOLE VALVES. MOLLUSCS. BOTTOM CONTACT SHARP. MOIST. SOFT 5G 4/1. MASSIVE.

MUDDY COQUINA

CM SAMPLE

29-31cm EROSION SURFACE

UNIT #2 CLAY SILTY. SOFT. MOIST. 30-101cm LAMINATED, LAM INCLINED @ 22°. V. FEW SHELLS; 5Y 4/1, BOTTOM CONTACT UNKNOWN

42-43cm EROSION SURFACE

SLIGHTLY INCLINED (~20°) LAMINAE 42-58cm

5Y 4/1

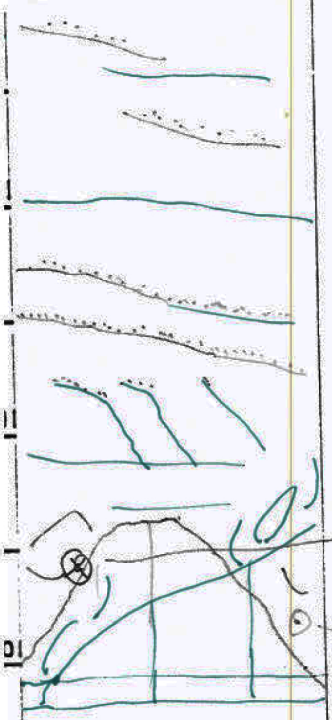
90-143B

ENTERED INTO DB

ID SFB 021290/2B

of 2

Color Biotin



UNIT #3 COQUINA, as @ #1, w/ LARGE SHELLS.
101-103 BOTTOM CONT UNKNOWN

SHELLS
C14 SAMPLE 96cm
GAP 544/1
103 cm END OF CORE & CORE LINER