90-144

ENTERED INTO DB

N. Wooten

re ID SFB021290/3 90-144 | Depth | Date Processed

n SFBAY | Core Length | Photo 092005

eet 1 of 2

General Description

X-RADIOGRAPH MEASURED FROM TOP OF CORE.
NOT SPLIT FOR LOGGING; ALL COQUINA

0

Color Biotin

DISRUPTED; SHELLY.

7cm TOP OF DENSE COQUINA. EROSION SURFACE?

1 01

2 01

GAP

26cm BASE OF VALVE OF DENSE COQUINA.

3 01

MUDDY COQUINA
LARGE SHELLS

4 01

5 01

6 01

61cm EROSION SURFACE

68.5cm BASE OF DENSE COQUINA

7 01

90-144

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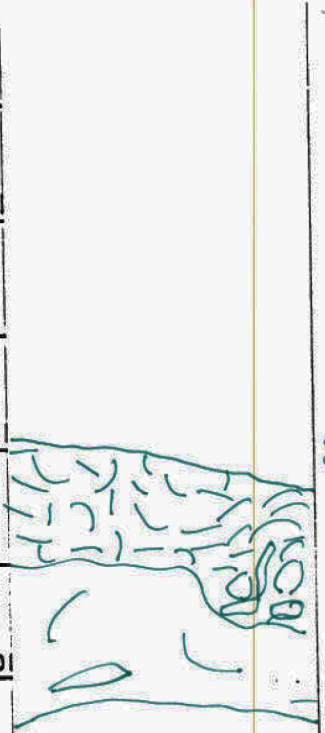
2 of 2

Color Biotin



MUDDY COQ

89-92 EROSIONAL SURFACE, BASE OF MUDDY COQUINA

DISRUPTED MUDDY COQUINA

DENSE COQUINA to BASE

3001

9001

1101

1201

1301

1401

1501