90-9A

SFB 012490/2 = 90-9A
90-9A

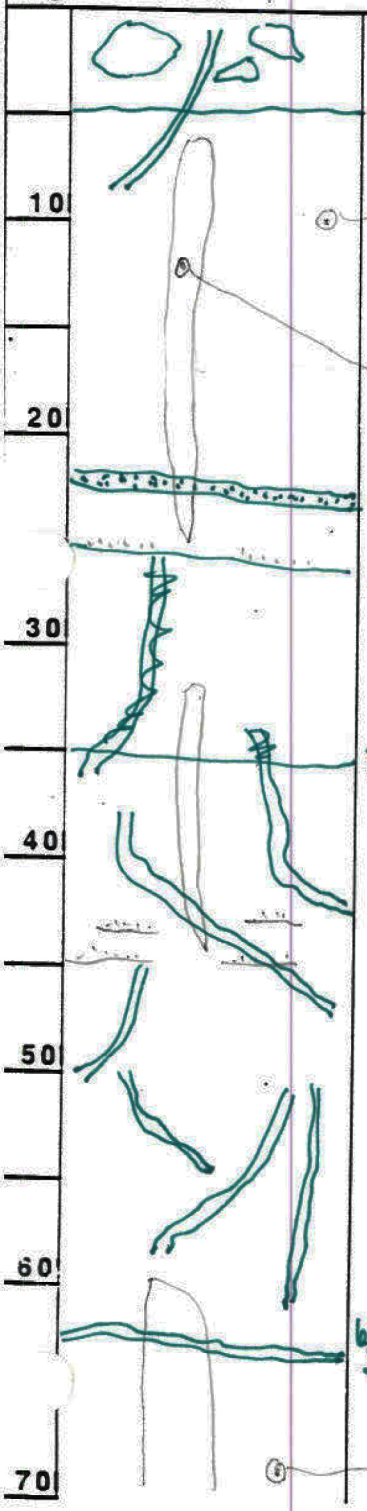
REENTERED INTO DB 022210

D Woodrow

Core ID SFB 012390/G/23/9A	Depth	Date Processed 090605	
ation SOUTH ST BAY	Core Length	Photo X-RADIOGRAPH ANALYSIS 071105	

Sheet 1 of 2

General Description



0

GAP 0-5cm IN SPLIT CORE; PLASTIC FILLER
ADD 5cm TO ALL X-RADIOGRAPH OBSERVATIONS
TO = DEPTH IN SPLIT CORE.

5cm EROSION SURFACE

10 — 2.5Y4/1 DK GRAY

5Y4/1 DK GRAY (GLORIDIZED)

20 — UNIT #1 CLAY, SILTY, SOFT, MOIST
5-99cm BURROWED AS SHOWN W/
A FEW SILT LAMINAE
AS SHOWN. ONE SHELL
BOTTOM CONTACT UNKNOWN.
5Y4/1 (UNOXIDIZED) + 2.5Y4/1
(OXIDIZED)

23cm EROSION SURFACE

SILT LAMINA

30

35cm EROSION SURFACE (FAINT)

40 — BURROWS 35-63cm

50

60

63cm
SILT LAMINA

70 — 2.5Y4/1

Color	Biotin

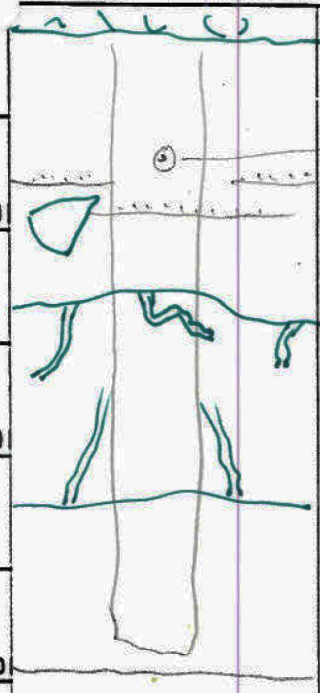
90-9A

90-9A

Core ID SFB 012890/9/G/23/9A

t 2 of 2

Color	Biotin



71 cm EROSION SURFACE W/ SHELLS ABOVE.

54 H/1

80

GASTROPOD

84 cm EROSION SURFACE (FAILIT)

SHORT BURROWS

90

92 cm EROSION SURFACE (FAILIT)

100

99 cm END OF CORE IN SPLIT CORE

110

120

130

140

150