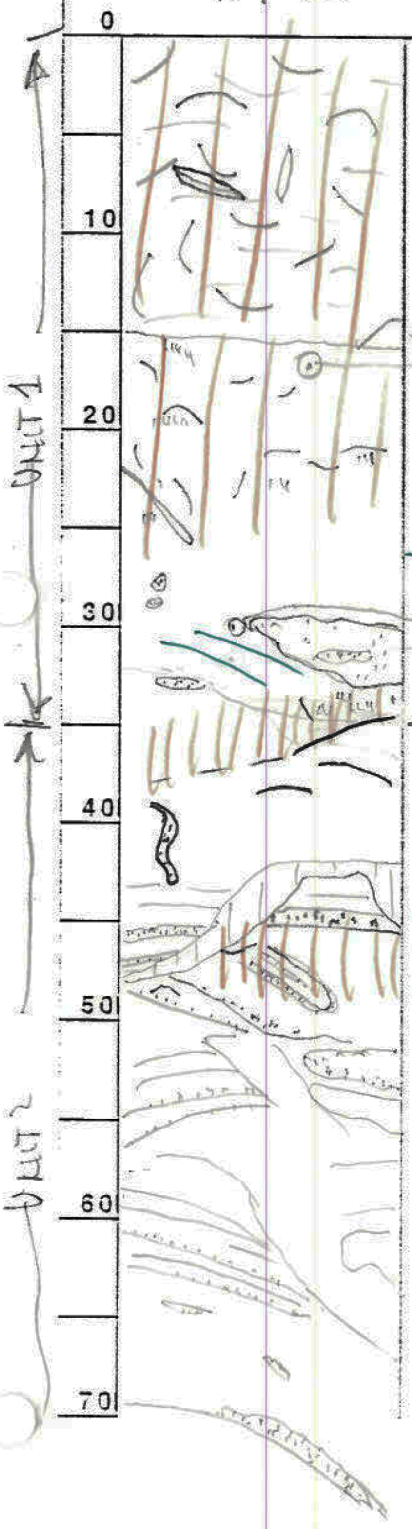
ADDED to DATABASE 10/21/04 + 01/16/10 90-115A

Core ID 020790/16 @ 90-115A	Depth	Date Processed 12/1/03+121603	
Location SAN PABLO BAY	Core Length 1.24m	Photo	
Sheet 1 of 2			

General Description

CLAY, SOFT, MOIST, 2.5Y 3/2 - 4/3, v dk grysh brn - OLIVE BROWN, W/ AMINAE OF FS-VFS; SHELLS 0-27, 35-40, 46-49; DISRUPTED 42-94 + 104-124.



WHOLE SHELLS, SHELL DEBRIS + CLAY

ES - 15cm
2.5Y 3/2 v dk grysh brn

SCATTERED, SMALL SHELLS

UNIT 1 0-35cm SHELLY CLAY, 2.5Y 3/2, v dk grysh brn, TOUGH, DRY-MOIST, SHELLS + SHELL DEBRIS PROMINENT AT TOP, BOTTOM CONTACT GRADATIONAL.

BURROWS

2.5Y 4/3 OLIVE BROWN

SHELL DEBRIS

ES 34-43cm

ES 48-54cm

GAP

UNIT 2 35-93 cm CLAY, SOFT, MOIST, 2.5Y 4/3 OLIVE brn W/ LESS WEATHERED AT 75-80 WHERE COLOR IS 5Y 3/2, v. dk gry - ONE SHELL - 48cm COMPLETELY DISRUPTED BY SOFT-SED DEF + SMALL BURROWS

SHELL

DISRUPTED (30?) 42-94cm

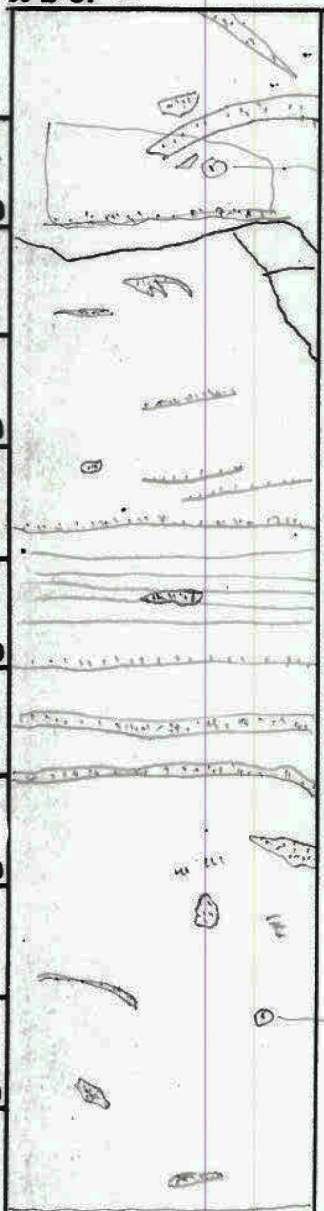
Color	BiotIn

90-115A

Core ID 020790/16A 90-115A

et 2 of 2

Color BiotIn



80

90

100

110

120

130

140

150

5Y 3/2 Vdk ary

GAP

GAP DISRUPTED

ES 88cm

UNIT 3, CLAY/SILT LAMINAE, SOFT, 7.5Y 4/3 - 93-104cm Vdk aysh brn

ES 100cm

UNIT 4 104-139 cm AS IN UNIT #2 COMPLETELY DISRUPTED

2.5Y 3/2

END OF CORE SEGMENT 124.5 cm