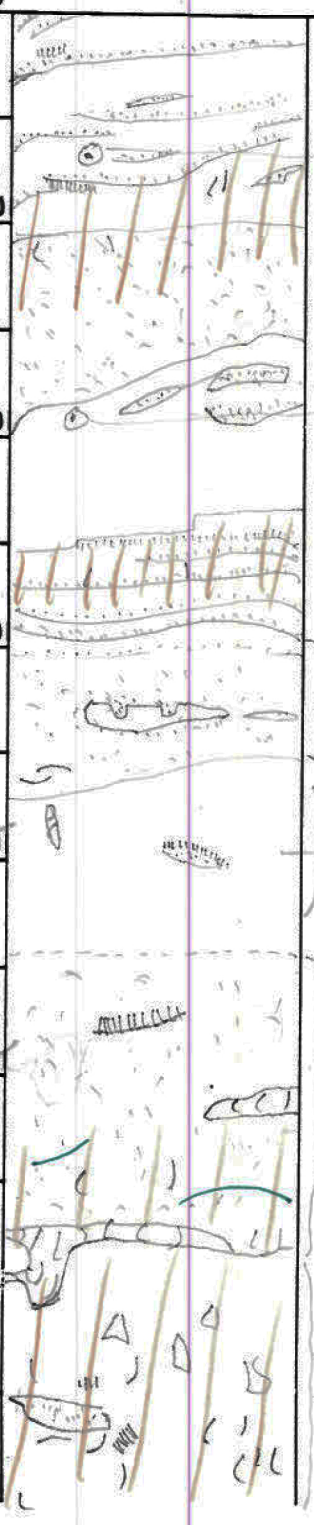
90-111B

DB ENTRY COMPLETE

Core ID 020790/12 90-111B	Depth	Date Processed 12/10/03 - 12/16/03
Location SAN PABLO BAY	Core Length 1.235M	Photo
Sheet 1 of 2		

General Description



Depth	Description	Color	BiotIn
0			
	VF/FS		
	10Y3/1 dk grnsh gry		
130 10	F/MS SHELL DEBRIS		
	COASENS UPWARD		
	VFS EROSION SURFACE		
140 20	10Y2.5/1 grnsh blk		
	SOFT-SED DEFORMATION		
	SHELL DEBRIS		
30	MUDDY SAND BIOT		
40	SOFT-SED DEFORMATION (DISRUPTED? 1/12/04)		
50	ORGANICS MUDDY SAND		
	SHELLS		
60	EROSION SURFACE		
	BURROWS		
	SOFT SED DEFORMATION (DISRUPTED 1/12/04)		
70	SHELL DEBRIS		

UNIT 1 CLAY, 10Y3/1, -2.5Y3/1, dk grnsh 120-157cm gray - blk., SHELLS & SAND, VF-F BASED ON EROSION SURFACES + MIXED W/CLAY + SHELL

UNIT 1

UNIT 2, AS ABOVE BUT MOSTLY 157-225cm DISRUPTED. SINGLE, ROUND, 2.0cm PEBBLE @ 207cm

UNIT #1

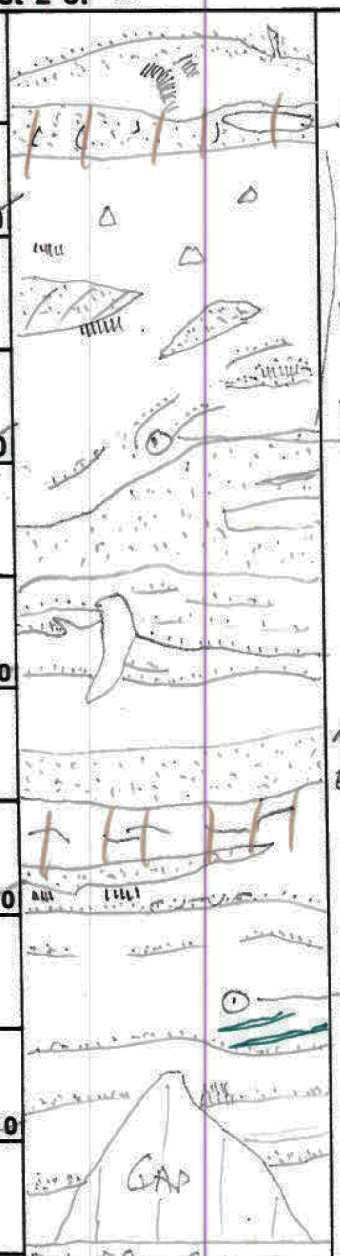
90-11B

36 8 28-4001

Core ID 020790/12 90-11B

Sheet 2 of 2

Color | BioIn



STONE + SHELLS

BURROWS?
- SOFT SED DEFORMATION (DISRUPTED? 1/12/04)
X-STRATA?

X-STRATA?
2.5Y 2.5/1 blk

↑ FINES UPWARD
EROSION SURFACE
SHELLS

UNIT 3. AS IN UNIT #1, MM-SCALE, HORIZONTAL VFS STRATA ON EROSION SURFACES. CUT/FILL STRUCTURE
225-244 cm

2.5Y 2.5/1
CUT/FILL

ORGANICS

END OF CORE SEGMENT 124 cm
(241 cm)