90-112B

DB ENTRY COMPLETE

Core ID 020790/BA 90-112B	Depth	Date Processed	12/15/03 + 121503
ocation SAN PABLO BAY	Core Length 1.015 m	Photo	
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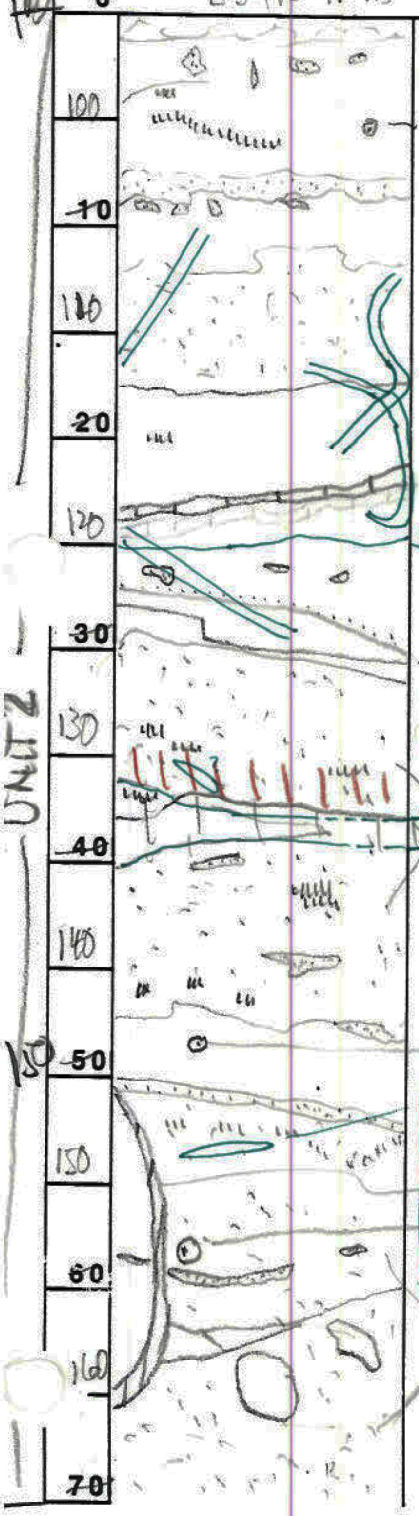
General Description

CLAY, DENSE, MALLEABLE 5Y3/2 - 2.5Y3/2, v dk olive gray, BURROWS, w/ SAND VFS-FS, MICACEOUS, ON EROSION SURFACES. STRATA ON CM-SCALE. ENTIRE SEQ LOOKS TO BE DISRUPTED 125-190 cm. FEW ORGANICS + SHELLS

93.5 (90-112A)



Depth	Description	Color	BiotIn
	SAND-FILLED BURROWS		
	5Y3/2 dk OLIVE GRAY		
	VFS ON SAND-FILLED BURROWS/EROS. SURF.?		
	CLAYEY SAND, UPPER CONTACT GRADES. MICACEOUS		
	? EROSION SURFACE? 2/18/04		
	GAP W/IRON-STAIN		
	EROSION		
	FRACTURE W/IRON-STAIN		
	- DISRUPTED STRATA		
	SHELL?		
	CLAYEY SAND, MICACEOUS (EROSION SURFACE?) 1/8/04		
	FRACTURE W/IRON-STAIN		
	- DISRUPTED STRATA		
	2.5Y3/2 v dk grysh brn		
	CLAY?		
	- ORGANICS		
	GAP W/IRON-STAIN		
	10YR3/2 v dk brn		
	FRACTURE W/IRON-STAINS		
	CLAYEY SAND, MICACEOUS		

UNIT 2, CLAY, SOFT, MOIST, 93.5 - 190 cm (2.5Y) W/ SAND, CLAYEY, MICA, ALL W/ SAND-FILLED BURROWS. FEW ORGANICS, SHELLS. DISRUPTED STRATA 125-190 cm.

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DISRUPTED STRATA

CLAYEY SAND, MICACEOUS

2.5Y 3/1 VDK GRY

EROSION SURFACE (2/18/04)

SAND LENSES & BURROWS

SHELL

W/IRON-STAIN

END OF CORE SEGMENT
101.5 cm (196 cm)

Color	BiotIn