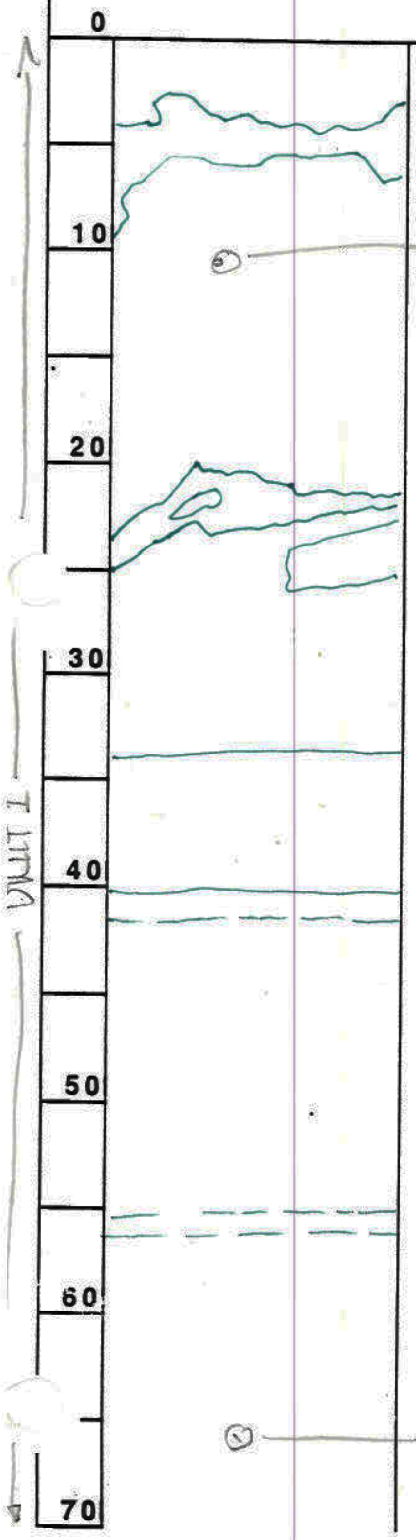
ADDED TO DATABASE 90-99A
10/27/04 + 3/10/10

Core ID 020690/-13 90-99A	Depth	Date Processed 12/10/03 - 12/16/03	
Location SAN PABLO BAY	Core Length 1.325m	Photo	
Sheet 1 of 2			

General Description

CLAY W/ MM-SCALE SILT + VFS INTERBEDS. CLAY IS DENSE, MOIST + MALLEABLE. ONE SHELLY BED (83-92cm) + EROSION SURFACES + SOME BEDS DISRUPTED



10YR3/2 Vdkgrish brn

UNIT 1 CLAY, SOFT, COMPLETELY BIOT, 0-91cm APPEARS TO BE STRUCTURELESS OTHER THAN SMALL BURROWS. 10YR3/2, TOP TO BOTTOM

COMPLETELY DISRUPTED BURROWED

EROSION SURFACE?

~~BELOW 30cm~~ 30-85cm
VERY FAINT, POORLY DEFINED BUT OBVIOUS SILTY/CLAY STRATA. NO DISRUPTION OR BURROWING SEEN. NO SHELLS.

10YR3/2

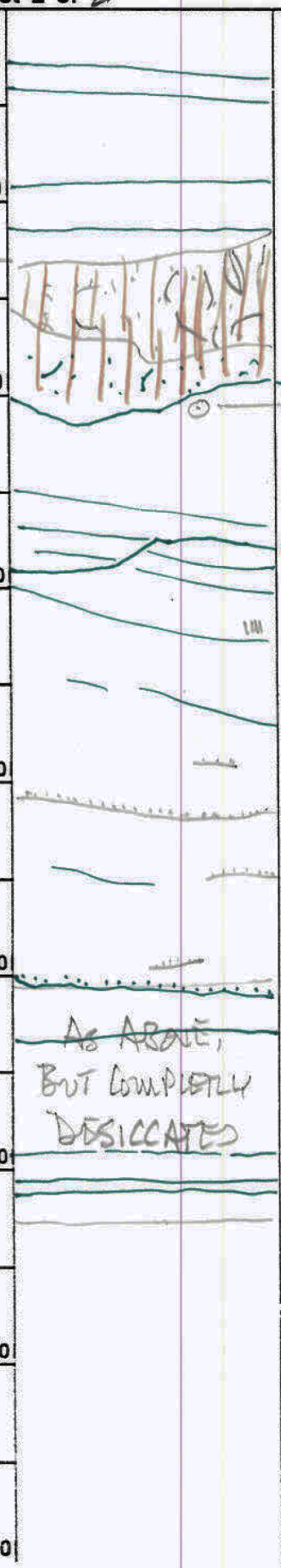
Color	BiotIn

90-99A

Core ID 020690/13 90-99A

Sheet 2 of 2

Color | BioIn



SILTY, SHELLY CLAY

UNIT 2, CLAY, SANDY, W/ SHELLS 83-91 + SHELL FRAG; EROSIONAL BASE

EROS SURFACE

10YR 3/2 BUT BROWNER

UNIT 3, CLAY W/ SILT/FS LENSES TOWARD 91-132.5 BASE, NO SHELLS, FEW ORGANICS cm

EROS SURFACE

FAINT, WISPY STRATA 90 - 120 cm as @ 30-85 cm

EROSION SURFACE (2/19/04)

AS ABOVE, BUT COMPLETELY DESICCATED

BASE of CORE 1.32 m