NOT IN DB

X-RADIOGRAPH 04/08/04

Core ID JAFFE GC-1 (TOP)	Depth	Date Processed 04/08/04 - DLW
tion SAN PABLO BAY	Core Length	Photo
..eet 1 of 4		

General Description

THICKNESS MEASURED FROM TOP OF SEDIMENT, NOT TOP OF SPONGE.

CLAY, SLIGHTLY SILTY, SOFT, STICKY W/ FAINT LAMINAE DEFINED BEST BY SHELL & ORGANIC DEBRIS; CUT/FILL IN LAMINAE; DISTURBED BEDS @ 75-112cm, 116-142cm

Color Biotln

0

SHELLS

10 — MENISCATE BURROWS, 1.5mm DIAM.

2.5Y4/2 dk grysh brn

20 — SAMPLED BY OMEAS (SBO)

SHELLS, SHELLS

WOOD

MASS OF SHELL DEBRIS, FINE

30 — SHELL DEBRIS

2.5Y4/2

UNIT #1. CLAY, V. LITTLE SILT, V. SOFT., STICKY, SHELLY. LAMINAE DEFINED BEST AS SHELL BEDS OR ORGANIC DEBRIS. DISTURBED @ 75-112, 116-142 0-164 cm

(SBO)

40 — SHELL DEBRIS

(SBO)

50

(SBO)

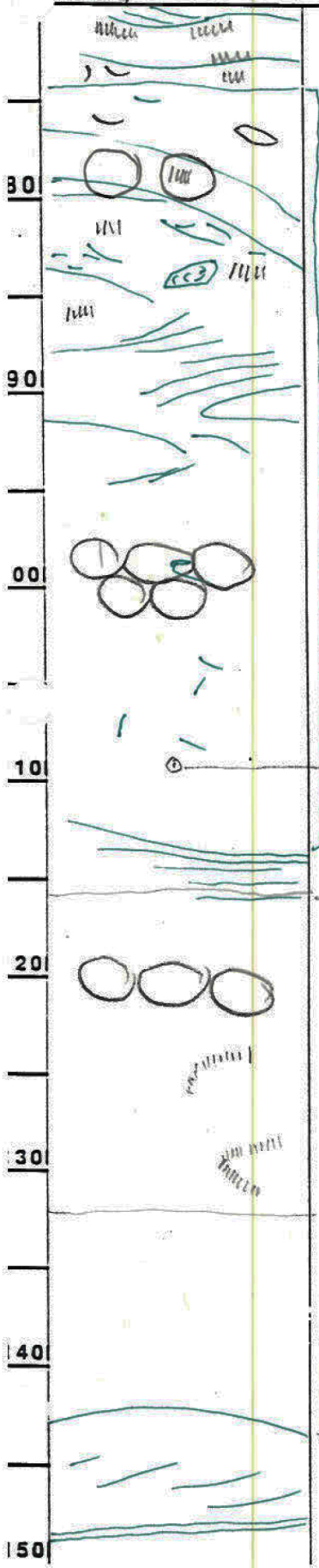
60 — SHELL & SHELL DEBRIS STAINED 5YR 4/5 MOD. brn.

70

ore ID JAFFE GC-1 (TOP)

2 of 4

Color | BiotIn



ORGANIC DEBRIS

(SBO)

0-130cm HEMIPELAGIC MUDDY DEBRIS ?

MASS OF SHELL DEBRIS
ORGANIC DEBRIS

DISTURBED, NOT OBVIOUS IN CORE

(SBO)

SHELL DEBRIS IN STRUCTURELESS SEDS.

2.5Y 3/2 V dk grysh brn

(SBO)

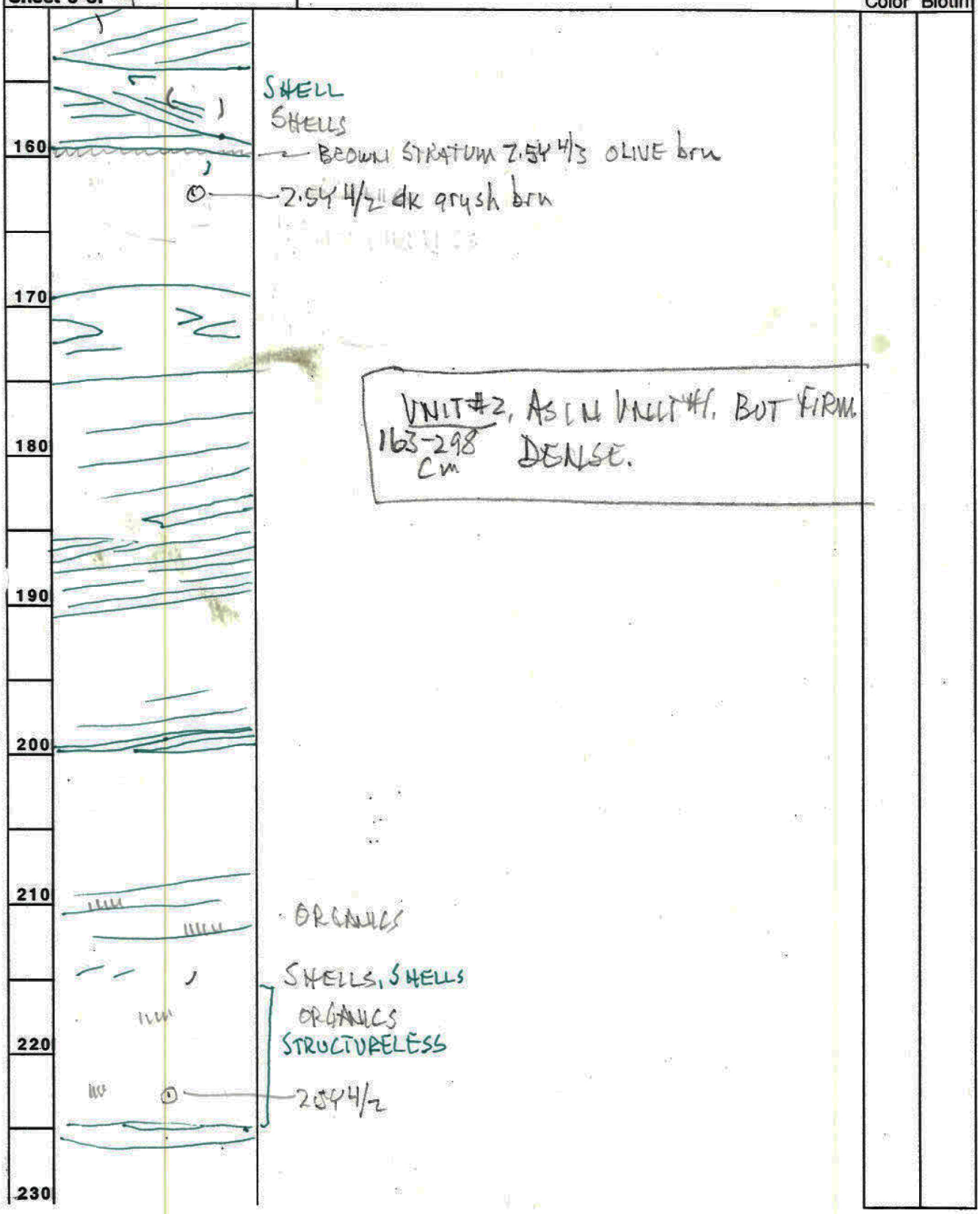
ORGANIC DEBRIS DEFINE LAMINAE

DISTURBED

132cm, END of TOP SEGMENT (CHK 04/13/04)

Core ID JAFFE GC-1 (TOP)

Sheet 3 of 4



Core ID JAFFE GC-1 (TOP)

Sheet 4 of 4

Color | BiotIn

240

250

260

270

280

290

300

310

UNIT #2

SHELL DEBRIS

SHELL DEBRIS

GAP [DOES NOT SHOW IN X-RADIOGRAPH]

[?DESICCATION?]

END OF CORE 282 cm (CHK 04/12/04)

SHELL DEBRIS

298 cm ON X-RADIOGRAPH

END OF X-RADIOGRAPH.

X-RADIOGRAPH MEASUREMENTS CHECK OUT.

CORE LENGTH " " "

DESICCATION? [TO EXPLAIN GAP - OK]

LOOKS LIKE AN ERROR OF ~15cm IN MATCHING OF X-RADIOGRAPH SEGMENTS. PARALLAX?