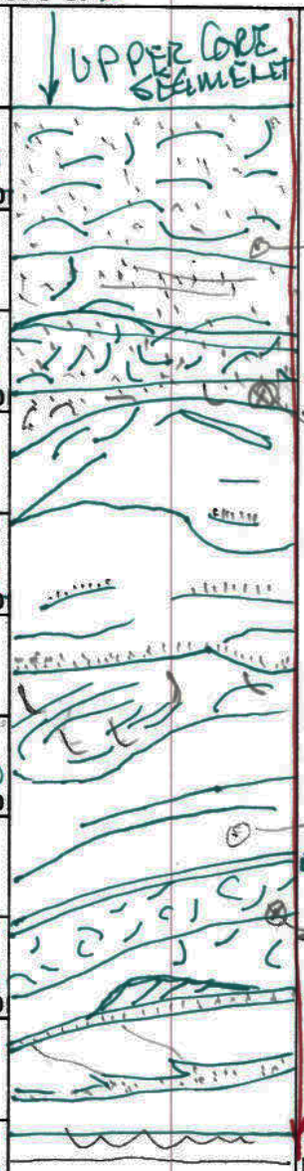
90-36B

ENTERED INTO DB

D WOODROW

Core ID 012590/8B 90-36B | X-RADIOGRAPH ANALYSIS 031005 | SPLIT/LOGGED 100405

Sheet 3 of 3



145cm BASE OF UPPER CORE SEGMENT

DENSE COQUINA; THIN-WALLED SHELLS. FINES UPWARD.

145-196 = 90-36B

150 160

54 3/1

MUDDY

UNIT #1 COQUINA, SANDY (~50%)
145 (146?) - F/MS. SHELLS COARSER
- 162cm TOWARD BASE, BOTTOM CONTACT SHARP
MUD ~ 20%

160 170

COQUINA

C14 SAMPLE 162-163 cm (3650 YRS BP, NOSAMS)

170 180

DISRUPTED

EROS SURF 22-23 77/78 cm

∡ 24°

UNIT #2 CLAY + COQUINA (SANDY)
162-188 cm CLAY DENSE, SILTY 54 3/1 LAMINATED. COQ SANDY F/MS. W/ SHELL DEBRIS. BOTTOM UNKNOWN.

180 190

54 3/1

EROS SURF 32-33 87/88 cm

COQUINA

C14 SAMPLE 43-45cm (189-190 cm) (5200 YRS BP, NOSAMS)

190 200

EROS SURF

REVERSAL?

50

~~196~~ cm BASE OF CORE + CORE TUBE

52 → 200 210

197 cm

220

230

Color | BiotIn