BR95X
222-
347

E237

E246

E249

E257

E260

E282

E289

E292

E296

DE(6)
7

base

E316

The section between DE5 & DE6 in this core is compressed by 12-16 cm compared to cores E & F.
≈ 20% compaction

230

1.5

relatively higher in organics (

1.5

) but still is faintly laminate
same situation in cores E&

As 2⁺ Ag 2⁻ Ld +

240

250

As 2 Ag 1⁻ Ld 1⁻

BS1

TS2

260

massive; slight indication of faint laminae

270

mlgc DE6 longest gl at top of mlgc

280

gcl

gcl for DE6 Ld 2 As 1⁺ Ag 1⁻ Dg trace

1 vf sand 1·5 As+Ag 1·5 Ld

dl-sd (sandy base to DE6)

Sandy base to DE6; fines upward

2 sd f-vf sand, 1 As+Ag 1 Ld

< 0.5

note that for both DE6 and DE7, a prominant gl occurs at the top of the mlgc; that is, a stormy winter directly preced the (presumably)? spring? turnover

290

ARN96-28 284 cm
10 mm slice of ½ core

0.8 mg

Sample too small
(0.04 g C) for analysis.
AA-23214

laminated to faintly laminated