BR 95 BB
140-
262
base DE5

DE 5/6?

E237? 232

E246

E257

E260

E282

E289

E292

E296

clast ??

7
DE 6

140 — sand 75% fine 25% med ↑ BASE OF DE 5

<0.5

4.9 1% sand, 54% silt, 44% clay, 4.9% organics
lam = 1 f p-d

150 — faintly laminated

1.0 mm
gcl? msv gy/jjc As2, Ld1+, Ag1

DE # 5/6

at most, this DE has a gcl. ∴ is it really a DE??

1.0 mm

faintly laminated
lam = 1 f p-d

160

5.1 0.1% sand, 57% silt, 43% clay, 5.1% organics

163 Harvey 1/96
B21 Alan 1/96
3 mm
TS2

As2, Ag1, Ld1 2.5Y3/2
lam - 0-1, f, p, c
no grey lam
black + brown

← BS1
TS2

As2, Ag1, Ld1 2.5Y3/2
lam - 0-3, f-co, p-w, d

170

2.5Y3/2

5 mm

← flat piece wood or bark encrusted with vivianite
lam - 2, f-m, p, c-d
As2, Ag1, Ld1
2.5Y3/2

180
1 mm
msv
As2, Ld1+, Ag1 2.5Y3/2 lam - 1, f, p, c

2 mm

As2, Ag1, Ld1 2.5Y3/2
lam - 0-1, f, p, c-d

2 mm

190 As2, Ag1, Ld1 2.5Y3/2
lam - 0-1, f, p-w, c-d

} ← lam - 2-3

2 mm
As2, Ag1, Ld1 2.5Y3/2
lam - 0-1, f-co-broken, w-broken, d
lam are 2 colors of brown, broken + wispy

3 mm
200

As2, Ag1, Ld1 2.5Y3/2
lam - 1-3, f-co, p, c

Resampled 6/8/00 as
ARN00-04 - 1 cm in all of archieve half

0.1% S, 29% Si, 71% Cl, 3.5% O
3.5
0.7% S, 27% Si, 72% Cl, 4.3% O
Foram sample - Core Y
213-215 cm Seg B
4.3
0.5 mm
mlgc
0.3 mm
2% S, 33% Si, 65% Cl, 5.9% O
5.9 As2, Ld1, Ag1 2.5Y3/2 lam - 4, vf, p, c
3 lam counts - 18, 18, 19 in 11 mm (white lam)

210
gcl
7.1 Ld2, As1, Ag1 10YR2/2
5% S, 46% Si, 49% Cl, 7.1% O
4 mm
4% S, 50% Si, 46% Cl, 7.1% O
gcl 7.1 Ld2, As1, Ag1, Dg+ 10YR3/2
3 mm
5% S, 49% Si, 46% Cl
gcl 7.5 Ld2, As1, Ag1, Dg+, Ga+, Dh+

ARN96-05 215 cm
1 cm thick slice of Ga2, As2, Dh+, Dg+ from Seg B from 215-216 cm. Core Y
A-2B, 1I, 10, 1A
B-5N (D)
C-3B, 2N (C)
3205±70 BP
AA-20165 19.7 mg
2735±95 BP 05A (B)
AA-20163 6.5 mg -31.9
2440±50 BP 0
AA-20164 12.7 mg