BR94D
214 - 326

Pulse 5

J125

Pulse 4

J134

Pulse 3

DE5

Pulse 2

J162

Pulse 1

base DE5

E214

J281

E221

E228?

~~DE5/6?~~

E232

Ga3, As1 — As2, Ag1, Ld1
2.5Y 3/1
1-3mm discontinuous mud lam in sand and muddy sand matrix

3mm - topo 6mm

220

Ga4

ARN 94-57 223cm
Herb stem or root at 15°∠
4x32mm
Prepared 6/1/00.
1782±30

3mm

Ga3, As1 — As2, Ag1, Ld1

sd

1-3mm disclam

2mm

Ga4

0.5mm - topo 10mm

As2, Ag1, Ld1 — Ga3, As1
Disc lam + 2 main lam (4-9mm) make up 80% of unit.

230

0.5mm

No mud laminae units extend completely across core except at 28.5 and 30.

Ga3, As1 — As2, Ag1, Ld1
2.5Y 3/1

3mm

Ga4

1mm

Ga3, As1, Dh+ — As2, Ag1, Ld1

3mm

Ga4

240

3mm - topo 4mm

Ga3, As1, Dh+ — As2, Ag1, Ld1

1mm

sd

vivianite

Ga4

10mm - topo 12mm

As2, Ag1, Ld1 mixed with Ga4, Dh+ and Ga3, As1, Dh+

Horz. lam are more rounded like clasts, 1-2mm av, 3-8mm max thickness.

250

5mm - topo 6mm

Ga3, As1 — As2, Ag1, Ld1

4mm

95% sand, 5% silt+clay, 0.2% organics
Note iron staining

254

sd

Ga4

0.5mm - topo 2mm

gl

260

As2, Ag1, Ld1 lam - 0-1, f, p, c-d
2.5Y 3/2

gl

gl

10mm

270

As2-, Ld1+, Ag1
10YR 3/2

Sediment sample

2mm

gl

As2, Ld1, Ag1 lam - 2, f, p, c
2.5Y 3/2

gl

5mm

gl

gl

280

As2, Ld1, Ag1 lam - 2, f, p, c
10YR 2/1

gls