BR 95R
131-
253
DE4

E154

rogue base DE4

J182

E176

E183

E187

DE5

Pulse 7

Pulse 6

Pulse 5

Pulse 4

DE5?

DE6?

DE5

black band 3-4mm th composed of 5 micro lams = mlgcb for DE-4

start count

DE-4

} gel of DE 4

← Laminae Count (end count)

(93) (107) (99) $\bar{x}$ = 99.67 σ = 7.02

140

Non distinct laminae

Lams = 3-4 w d

← 78

liberal count lam DE4-DE5

99+70 = 169

150

← 70, 58, 60 } 4 distinct 1-2mm th. lams

Non distinct faintly laminated

Lams = 4 d

← <1mm

← 54, 39, 42

← 47, 33, 33 } mlgcb lams = 2-3 p (<.5-1mm thick)

160

start count

1mm ?

1mm (gyttja) } gel — was this deposited by overturn of lake?

3-4mm (fine sand)

Description: Lighter brown msv. gyttja.

Final pulse of sand overlain by gyttja and detrital orgs. PULSE 7

fines upward

1mm

2mm } mostly gyttja / mostly sand } Interlayered gyttja mud and fine sand. PULSE 6

1mm

thick gyttja unit with faint, discontinuous f. sand layers abundant detrital organics near base of gyttja

fines upward

ARN00-01
6/4/00

fines upward

PULSE 5

170

2-5mm } predom. fine sand, fines upward

1-2mm } gyttja layer overlying sand wood chunk (det. orgs)

5-10mm } fine sand predominantly near top

fining upward

Pulse 4

180

med-fine sand at base

1mm

1mm } 2-15mm th. gyttja bed/lam mixed with fine sand

sand fines upward

Pulse 3

190

f. sand, v. well sorted, clean

200