BR95T
126-
248

E135 B
E138 C
E143 A
E149 F
E154 G
DE4 Rouge base
J182 H
E176 L
E183 M
E187
Top of Sand of DE5/6

(Letters Denote gels in BR U) used to count laminae

(46, 43, 43) As2, Ld1, Ag1
lam - 4, vf, p
Higher proportion of dark lam.
10YR 2/2

130

1 mm
138 185 175
(68, 73, 70)

As2, Ld1, Ag1
2.5Y 3/2

140

(74, 69, 62)

0.5 mm
mlgc
148
0.5 mm
gd1 START
1 mm
gc1
1 mm
150 END COUNT
149

lam are same - Where top mlgc?
17, 19, 17, 18 complete to g1
$\bar{x}$ = 18
Note tan g1 at base mlgc.
Ld1, As1, Ga1, Ag1, Dg+, Dh+ Sand in upper half.
Ld2, As1, Ag1, Dg+ 10YR 3/2
122 125 121

lam - 3-4, vf, p
As2, Ld1, Ag1
2.5Y 3/2
(35, 35, 35)

(48, 59, 64, 60)
1 mm

160

lam - 2-3, f, p

As2, Ld1, Ag1
2.5Y 3/2

Laminae Count Results:

Interval	BRT	BRU
DE3-DE2	$\bar{x}$ = 31.3 s = 1.5	$\bar{x}$ = 42.67 s = 1.5
DE4-DE3	$\bar{x}$ = 182.67 s = 6.8	$\bar{x}$ = 192.67 s = 5.8
DE5-DE4	$\bar{x}$ = 122.67 s = 2.1	$\bar{x}$ = 141.67 s = 4.5

For count details for core BR95 U see count sheet →

1 mm
No truncation of mlgc; just grades into finer lam.

E183 M
E187

mlgc
(28, 26, 26)
lam - 4, vf, p
As2, Ld1, Ag1
45, 48, 47 complete to g1
$\bar{x}$ = 47

170

171.5
0.5 mm
start
1 mm
2 x 1-mm sand lams
1 mm - topo 3 mm
As2, Ag1, Ld1, Dg+
As2, Ld1, Ag, Dg+
Add gc1.
10YR 3/2
top of 9th? pulse

Ga4

As1, Ld1, Ga1, Ag1, Dg+
top of 8th? pulse
top of 7th? pulse

180

1 mm
0.5 mm
As2, Ld1, Ag1, Dg+
10YR 2/2-3/2
top of 6th? pulse

Ga4

1 mm
0.5 mm
As2, Ld1, Ag1, Dg+
10YR 2/2-3/2
top of 5th? pulse

Ga4

190

5 mm
Ga4, Dg+, Dh+
5 mm
Ga4/ As2, Ld1, Ag1, Dg+
1 mm - topo 17 mm
top of fourth? pulse

200

Ga4