BR95W
158-
279

E176

E183

E187

DE5/6

↑
DE5?
- - - -
DE6?
↓

DE5/6

160

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

1 mm

massive to lam - 1, f, w, d

1 mm - typo 3 mm
← probably truncated

67, 69, 70 couplets; $\bar{x}$ = 69

mlgc

lam - 4, vf, p

As2-, Ld1+, Ag1
2.5Y 2/2

170

0.5 mm
mlgc?

Can't see most of lam in this part anymore.

1 mm - typo 3 mm
glc1

As2, Ld1, Ag1
10YR 3/2

Thick tan gl at base mlgc.

2 mm - typo 5 mm

0.5 mm

0.5 mm As2, Ga1, Ag1, Ld1, Dg+

1-3-mm beds of Ga2, As1, Ag1, Ld+

Does each mud bed represent a separate pulse ??
If so, 11 pulses.

mud beds 10YR 2.5/2
to 2.5Y 2.5/2

180

0.5 mm
0.5 mm Ga1, As2, Ag1, Ld+, Dg+

top of pulse #4 ?

0.5 mm
1 mm 2-3 mm bed of Ga2, As1, Ag1, Ld+

top of pulse #3 ?

190

Dh frag

Dl frag

3 mm
2 mm Ga3, As1, Ld+
Bed seems continuous.

top of pulse #2 ?

200

Dl frag

Ga4

Dl frag

210

Ga4

220

Ga4

230

Ga4