60
2.5Y-10YR 3/2
As2, Ld1, Ag1
lam - dia, faint
0.5mm
lam distinct & very fine
0.5mm
As2, Ld1, Ag1
2.5Y 3/2
0.5mm
lam distinct & more black lam
70
As2, Ld1, Ag1
0.5mm
?
80 mlgc
As2, Ld1, Ag1
21
complete to top thick gl
0.5mm
gcl
Ld2, As1, Ag1, Dg+
2mm
Ga4
← lens of Ga4, Dg+, As+
sd
Ga4/As2, Ld1, Ag1
90
all 1 pulse.

Note correlation points in clasts.

100
110
sd
Sed sample Ga4
97% sand, 3% silt + clay, 0.2% organics
note: Numbers in green are laminae counted between green arrows. Not cumulative counts. Circled numbers are total counts for each interval (eg. DE5-DE4)
END COUNT
0.5mm - erosional - typo 15mm
51, 52, 53 complete to base sand
(31, 33, 30)
30 31 33
120 mlgc?
As2, Ld1, Ag1
122.5
123
0.5mm
Note thin gl at base mlgc.
Ld2-, As1, Ag1, Dg+
10YR 2/2
2mm
As2-, Ld1, Ag1
10YR 3/2 - 2/2
1mm - typo 2mm
START/END COUNT
124
As2, Ld1, Ag1