E553

E561

E570

E595

DE16

E598

DE ~~16~~ 17

base?

E629

DE ~~17~~ 18

As2, Ag1, Ld1 lam - faint
1-2, f, p, c-d

gl
5 mm
gl

Ld2-1, As1-2, Ag1 lam

As2, Ag1, Ld1 lam - very faint

520

4 mm

As2, Ag1, Ld1 lam - gls
gl
2 mm 2.5Y 3/2 2, f-co, p, c

As2, Ag1, Ld1 no lam

2 mm

As2, Ag1, Ld1 lam - 2, f, p, c
gl gls gl 530 2.5Y 3/2 gls
gl

3 mm

As2, Ag1, Ld1 lam - faint
2.5Y 3/2

540

As2, Ag1, Ld1 no lam
2.5Y 3/2

Burrowed or oxidized?
Lake became shallow??

1-2 mm - 12 mm of relief - burrowed or oxidized & deformed contact

gl
gl
gl
gl

mlgc?

As2, Ag1, Ld1 lam - fine
2.5Y 3/2 4, v f, p, c

As2, Ag1, Ld1 lam - fine, 0-1 faint

BS9 & TS10

Several cm of sluff discarded in lab.

550

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

How can this be a gcl if it is laminated?

2 mm contact has wispy interbedding

ARN94-50 551 cm
Chunk of decayed wood.
Not cleaned.

gcl? Ld2, As1, Ag1, Dh+
0.2 mm 10YR 2/1 note mud clast.

As2, Ag1, Ld1
2.5Y 3/2

560

gl
3 mm

Burrowed or oxidized?

Ld1-2, As2-1, Ag1 lam - 0-1, f, p, c-d

mlgc?
2 mm
As2, Ld1, Ag1
2 mm lens, irregular Ga3, As1
gl

Good correlation with core E, but does not have texture of gcl.

No mlgc?
No gcl?

As2, Ag1, Ld1
2.5Y 3/2
3 mm
As2, Ag1, Ld1 / Ga3, As1 1-2 mm lens
570
1 mm irregular, broken contact

sd Ga2, As1, Ag1, Dh+

ARN94-52 572 cm
Stick horizontal in sand.
Not cleaned.

1 mm - 4 mm relief
Ld1, Dh1, Ga1, As1, Th+, Dg+ Peaty bed with few vertical roots.
1 mm - 3 mm relief
Ga4 f sd

More likely marsh than in situ peat

1 mm / 1 mm mostly continuous lam of As1, Ag1, Ga2
Ga4 / As2, Ag1, Ld1 f sd
sd clasts

0.5 mm
580
As2, Ag1, Ld1
2.5Y 3/2