# BR94E

0-106

Collected:
Described: 12/13/94
Water depth: 9.25 m

Corrected Scale

0 — TS1

Soft & sloppy in field & lab. } Faint (1-3) black mottles

Ld2, As2, Ag+
2.5Y 3/2

7 — BS1

10

13 — TS2




15 — As2, Ag1, Ld1
2.5Y 3/2

20 — As1, Ag1, Ld1, Dl1, Ga+
2.5Y 3/2 few % sand

30×4 mm vertical stick — most Dl is bark. Some soupy black mottling.

Bark layer may mark period when saw-mill was on lake

25 — As2, Ag1, Ld1
2.5Y 3/2

30 — 0.5 mm note 2 mm black soupy lam (Ld⁴4)
with no silt

Ld⁴4/As2, Ag1, Ld1
2.5Y 2/1 - 1/1

10-40% of unit is black soupy mottles

diffuse base of unit (25mm)

35 — As2, Ag1, Ld1
2.5Y 3/2

5-20% black mottles

40 — 10mm

45 — As2, Ag1, Ld1
2.5Y 3/2

15-25% clay, <5% silt, 75% organics (H)
no horizontal black mottles

50 — 5mm
Ld⁴4, As+ m lgc?
10mm irreg base

No laminations noted in description.

55 — As1, Ag1, Ld2 (Ld is coarser than above)

10-20% silt (H) gc1

Not recognized as gc in original description. Distinguishing characteristics of gc1 are Ld2 and soft porous consistency

stick

As1, Ag1+, Ld2, Ga+ (rare vf sd)

Very little sand observed.

60 — dl
As1, Dl1, Dh1, Dg1, Ga+? most fragments are horizontal

15mm

59cm

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