Elevation (meters)

woody debris
0.5 mm — Probably TS11

610

← lens of $Dh^3$3, As1/$Dh^3$3, Sh1
←

Sh2, As1, Dh1, Ag+, Th+
10YR 3/2

10 mm

620

As2, Ag1, Sh1, Dh+
2.5Y 3/2

lens of $Dh^3$3-4

lens of $Dh^3$3-4

630

8 mm
blobs of $Dh^3$3-4

Sh2, As1, Dh1, Ag+
10YR 3/2

15 mm
lens of $Dh^3$3-4

As2, Ag1, Sh1, Dh++
2.5Y 3/2

640

lens of $Dh^3$3-4

650

10 mm

Sh2, As1, Dh1, Th+, Ag+
10YR 3/2

660

← $Dh^3$3-4

2-4 mm bed of $Dh^3$4, Th+, As+

670

As2, Ag1, Sh1, Dh+
2.5Y 3/2

BS11

ARN94-53 669cm
2-4 mm of peaty layer from ½ of core. Mostly leaf + herb peat. Submitted large 1.6 x 10 mm piece of leaf peat. << 10% of peat is root-like material.

7005 ± 80 BP
AA-17140
228.2 mg
−26.7‰
2L, 2H, R

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