BR93C
198-320

Pulse #4
J134
Pulse #3
J151
Pulse #2
J162
Pulse #1

TS ↑ 195.5cm

200
sd
Ga4 massive vf-f 0.2mm
Dh+ in zones
1mm - topo 10mm - erosional contact
Ga1, As+, Ag1, Ld1
1mm
Ga4, As+
1mm Ga4, As+, D1+, Dh+
2mm Woody debris 0.5-0.8mm
210
Ga4 0.15-0.2 mm
fines upward
0.5mm - topo 15mm
clast of mud
As3, Ag1, Ld+
0.5mm - topo 30mm
220
mud clasts
Ga4
0.25mm
3mm
sd
lam - 0-1, faint
Ga4
fines upward
230
2mm
Ga4, Dh+
2mm
Ga4
0.5mm - erosional
240
As2, Ag2, Ga+
lam - 0-1, 1-3mm
6mm
sd
Ga4
0.15mm at 243cm
0.2mm at 252cm
0.3mm at 264cm
250
25mm
Ga4
260
sd
mud on edges is flow-in
270
BS3

Fining upward muddy cap on sand pulse was eroded by later pulse.

ARN93-44 and ARN94-05
205cm
6-mm-diameter stick horizontal at top of sand
205cm
5 frags of root sheaths, 2 leaf ribs, seed case, 1 herb root
2R,2B,1S (C)
-22.7‰ 9.1mg
1915±70 BP
AA-17127

ARN93-45 235cm
Root sheath, 6x35mm
5R (B)
75.4mg
1610±60 BP
0.96mg C
CAMS-13056

Fining upward sand unit is capped by muddy sand unit which is eroded by later pulse.

ARN94-06 263cm
1 frag of root sheath, 1 twig ← check
3 small woody herb frags
-29.2‰ 7.8mg
2160±55
2C,2T,1R
AA-17128 (E)

based DE5 sand is somewhere in this