E176

E183

E187

DE 5/6

1700 BP

base DE5

E214

E221

~~DE 5/6~~?

gl

gl

gl

170

gl

0.5 mm – relief 3 mm – contact truncates lam

180

mlgc

lam – very fine – 0.2–0.8 mm
95% brown
5% gray
tr black

44 mm / 743 couplets = < 1 mm/yr

0.5 mm

gcl

brown, fine fibrous organics (5–10%)
more humified in top

0.5 mm
fine sand and silt

fine sandy mud

190

dl

1.5 mm

2 mm fine sand

wood frag

fine sandy mud

sd

← twig

← wood frag

1 mm

fine loamy sand (70% sd)

coarsens upward

sandy mud

1.5 mm

fine sand to loamy sand

200

muddy sand to sandy mud

sand

202

0.3 mm – relief 8 mm
83% sand, 7% silt + clay, 1.1% organics

brown

1 mm

gl

lam – fine, 0.4–1.0 mm
70% brown
30% gray
tr black

gls

210

0.4 mm

0.3 mm

lam – 0.7–2 mm
80% black
20% gray

Looks like mlgc.

brown with tinge of red
lam – 100% brown
2% black

2 mm

lam – 100% brown 10YR3/2 (?)
tr black

gl

220

BS3

TS4

As2, Ag1, Ld1
100% brown 10YR3/2 (2.5Y3/2 A)

2 mm (15 mm A)

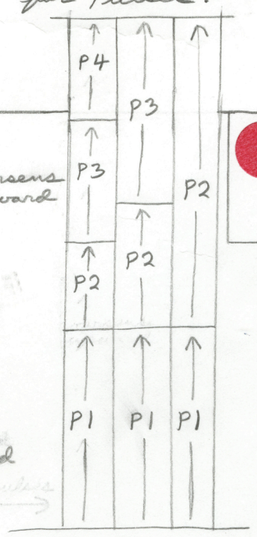
As2, Ag1, Ld1 2.5Y3/2 (A)
lam – 0–1, faint
100% brown
with short horizontal black specks

← 232?

2 mm

230

alternatives for Pulses?



coarsens upward

ARN94-48 190
stick with bark
14 x 2.5 mm
not cleaned.

How can DE 5/6 be here if entire section is laminated?

Although too dark to see here, this unit is almost certainly the gcl? of DE 5/6 in cores X and E.