BR 95 P

4-122

Note: Halves of core photographed with 1-2 cm offset! to depth of 120 cm.

As2-, Ld1+, Ag1
lam - 0-2, f, w, d - disturbed
10YR 3/3

10

2 mm

Ld2-, As1+, Ag1
mostly massive.
10YR 3/2

2 mm

As2, Ld1, Ag1
lam - 1, f, w, d.
10YR 3/2
small 1-2 mm blebs of gls.

20

2 mm

Ld2+, As1-, Ag1 10YR 2/2
lam - 1, f-m, p, d.

1 mm

almost massive now - Ld2+, As1-, Ag1, Dg+ 10YR 2/3

2 mm

lam - 2, f, w-p, c-d.

As2-, Ld1+, Ag1
10YR 3/2

1 mm

30

As2, Ld1, Ag1
lam - 3, f, p-w, c.
2.5Y 3/2

J41

Distinct gls.

~~40~~ 0.5 mm - topo 4 mm - probably truncated.
≈20 couplets
(lam much more distinct in core)

mlgc

Ld2, As1, Ag1
10YR 2/2
note tan gl at base mlgc.

Top of some other mlgcs.
Smear slides
43A gl
43B bl
43C tan gl
43D gcl

0.5 mm

gcl

Ld2, As1, Ag1, Dg+

5 mm

gcl

Ld2+, As1-, Ag1, Dg+

5 mm

50

gcl

Ld2+, As1-, Ag1, Ga+, Dg+

1 mm

As2, Ld1, Ag1
2.5Y 3/2

3 mm

As2-, Ld1, Ag1
2.5Y 3/2

Can't see black lam - 4/86.

60

2 mm - topo 4 mm

Ld2-, As1, Ag1, Dg+
10YR 2/2

looks like a gcl now.

2 mm

As2, Ld1, Ag1
lam - 2, f, p
2.5Y 3/2

70

3 mm

As2, Ld1, Ag1