BR94N

0-126

5/15/95

"Old mill"

E22

E26

black soupy

J41?

DE1

base

F53

E74

0 — TS1

Ld2, As1, Ag1
2.5Y4/2
massive

angular wood frag & 2-4 mm lam of Ld4 with some horizontal Dh

10

Ld2-, As1, Ag1
2.5Y4/2

1mm

tan & brown lam - 1-2, vf, p-d

← Note vertical tan zone of addition or disturbance with diffuse boundaries. - not clasts

20

2mm

1mm

2mm

Ld4 3, As1 lam - 4, vf, p

Ld4 2+, As1, Ag1 - diffuse zone of disturbance with irregular base
lam - 1, vf, d

rare Dg+

Ld2, As1, Ag1
2.5Y

gl 2mm deformed

30

5mm

As2, Ag1, Ld1 lam - 1-2, f, d
2.5Y 4/2

gl 2mm diffuse

0.5mm irregular contact due to loading of black ooze?

mlgc

Ld4 3, As1 lam - 0-1, vf, d black & gray

1mm

40 g cl

3mm

Ld3 2, Dg3 1, As1 massive 10YR

dl

Ld3 1, Dh3 1, Dg3 1, As1 10YR 3/2 massive detrital peat

1mm

gls

ARN 95-49 41cm

Ld2-, As1, Ag1 lam - 1, f, d
2.5Y

50

5mm

gl

2mm

gl diss

Ld2-, As1, Ag1 lam - 0-1, f, d

rare Dg+

60

As2, Ag1, Ld1+ lam - massive to 1, vf, d

70

TS1

BS1

2.5Y

50

5mm

Ld2-, As1, Ag1 lam - o-1, f, d

gl

E74

2mm

gl disc

rare Dg+

60

As2, Ag1, Ld1+ lam - massive to 1, vf, d

70

T51

B51

As2, Ag1, Ld1+ lam - o-1, f, d
2.5Y
2-cm zone of broken gls

J99

gl

gl pieces

80

F99

DE2

As2, Ag1, Ld1+ lam - 4, vf, p black + tan wispy, truncated, oblique

OK

1mm - 8mm topo

mlgc

gcl

dl

s

1mm

2.5mm

GCL mlgc

Ph Ph Ph

Ga4, As+

Ga4, As+

As1, Ag+, Ld2, Dg1, rare Pg+

3-4 mm thick

84 cm

Dh3, As1, Ga+, Ld+, Dg+/Dh1, As1, Ld1, Dg1, Ga+

Dh not evenly distributed

85 cm

Dh3, As1, Ga+, Ld+ - 2mm thick

Ga = f-vf

0,5 — 86

87 cm

base

As2, Ag1, Ld1+ lam - 1, f, d
2.5Y

2mm

90

Ld1+, As2, Ag1 - massive

diffuse, 10mm topo

Ld2-, As1, Ag1, Dg+ -

1mm faint, slopes 8mm

As2, Ag1, Ld1+ lam - o-1, vf, p
2.5Y

ARN95-50 85cm

DE3

E119

sneaker

base

E125

mlgc

gcl

dl

gl broken

1cm

1mm

0,5mm

As3, Ag1, Ld1+ weakfd lam

94 cm

diffuse contact - mls grade faintly upward

mlgc?

5mm mlgc?

2 vf p-d tan+brown

As2, Ag1, Ld1+ tan

95

1mm dark brown lam

0.5

jagged broken contact

GCL?

96

Dh1, Dg2, Ld1, As+

97

10YR

Both mlgc and tan may be mlgc equivalent in other cores

98

Ld32, As1, Ga+ near base

Dg1

100

As2, Ag1, Ld1 lam - 2, vf, d-p
2.5Y

ARN95-51 97cm

1100±45 BP 9mg

AA-23209 -26.8‰

2S, 1B, 1H, 1I

E135

3mm

gl

gl

E138

gl 4mm

As2, Ag1, Ld1+ lam - 3-4, f, p
2.5Y

110

E143

gls

2mm

E149

gl

120

As2, Ag1, Ld1 (rare Dg+)
lam - 2, vf, p
2.5Y

Where is mlgc?

2mm

DE4

rogue

E154?

gl

gcl

Ld2, As1, Ag1, Dg++

2mm

dl

0.5mm

Ld2, Dg2, Dh+ 10YR

base

ARN95-52 126cm