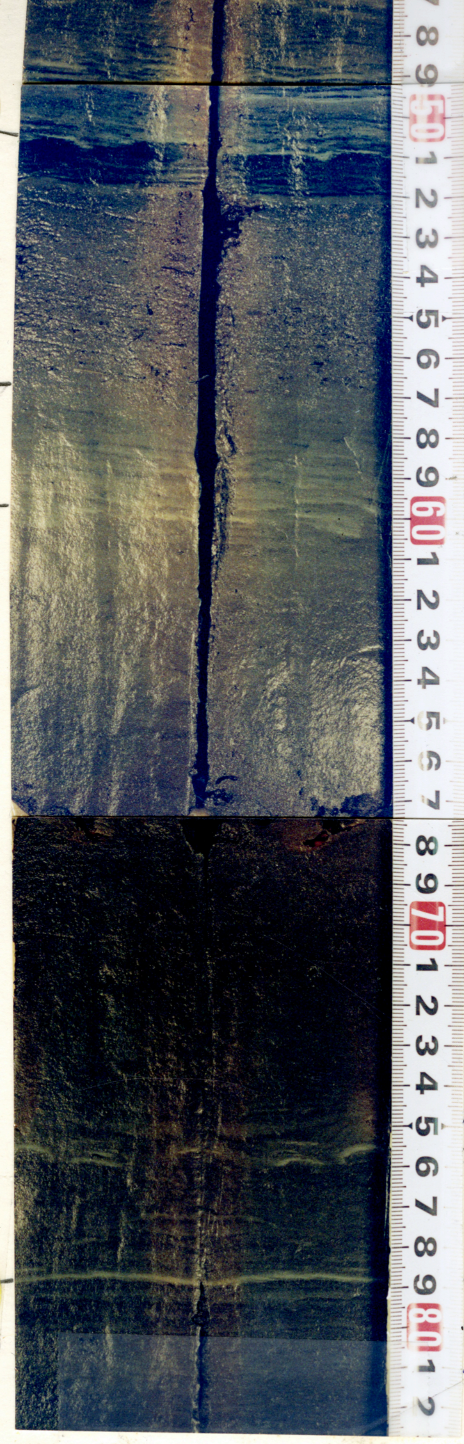

DE 1

J46 — 50 — 0.5 mm — Ld2, As1, Ag1 — lam – 3, vf, p

3 x 1 mm; g1

0.5 mm — m1gc — Ld⁴3, As1, Ag+, lam – 3, f, p, 50% black — 10 mm / 8 couplets ? = 1.3 mm/yr

0.5 mm; g1 tan

gc1 — Ld'3, As1, Dg+ — lam – 0

5 mm

gc1 — Ld'3, As1, Dg++

base DE1 — 14 mm (?)

As2, Ag1, Ld1 — lam – 2, f, p, 1 in upper ½, 50% gray

F53 — g1s — 60 — 0.5 mm contact offset?

Ld2++, As1, Ag1-- 10YR-2.5Y 3/2

TS2

BS1

70 — Ld2, As1, Ag1 10YR 3/2 — lam – 0

1 mm

g1 — 1 mm – broken

} lam – 2, f-c, d and broken

E74 — g1 1 mm — Ld2, As1, Ag1 2.5Y-10YR 3/2 — lam – 2, f-m, p

80 — 5 mm

As2, Ag1, Ld1 2.5Y-10YR 3/2 — lam – 1, f, p-d

15 mm

Photo missing

90

As2, Ag1, Ld1 2.5Y-10YR 3/2 — lam-0-1, f, p-d — rare bits of Dg+

100 — 1 mm

J99 — g1 0.7 mm — Ld2, As1, Ag1 2.5Y-10YR 2.5/2 — lam – 1, f, p

g1 0.7 mm

g1 0.7 mm — 110 — 0.5 mm

top — m1gc — Ld⁴2, As1, Ag1 — lam – 4, vf, p — 24 mm / 24? couplets = 1.0 mm/yr

DE 2 1000 BP — F99 — 0.5 mm

gc1 — Ld3, As1, Ag+ — lam – 0

2 mm ← dl — Ld2, Dg1, As1, Ag+, Dh+, Ga+ – 4 mm thick 10YR

base — 0.5 mm

0.5 mm ← Sd — Ga4, Ag+ – 2-4 mm thick – f-vf sd

120 — Ld2, As1, Ag1 10YR-2.5Y 3/2 — lam – 0-1, f, p-d

b1

b1 0.7 mm

b1 1.0 mm

DE 3 ? sneaker — E119 — 10 mm — This must be the gc1 of DE 3.

DE 3 is missing? Where is sneaker?