BR94F
465-582

DE 15

1.5-546.5cm

1.5 mm
As2, Ag1, Ld1 — lam - 0.4-1.5 mm, 1, f, p, c
gl
lam - faint 0-1, f, p, d
470
1.5 mm
As2, Ag1, Ld1 — lam - 0.8-2.0 mm 85% brown 15% gray 1, f, p, c
gls
1 mm
As2, Ag1, Ld1 — lam - faint 97% brown 3% gray 0-1, f, p, c-d
480
2 mm
As2, Ag1, Ld1 10YR-2.5Y 3/2
2 mm
As2, Ag1, Ld1 — lam - 0.4-2.0 mm 1, f, p, d
0.5 mm
490
As2, Ag1, Ld1 10YR-2.5Y 3/2 — lam - faint 0-1, f, p, c
0.5 mm
As2, Ag1, Ld1 10YR-2.5Y 3/2 — lam - 0-1
1.5 mm (3 mm A)
As2, Ag1, Ld1 — lam - 0.5-2.5 mm 80% brown 20% gray 1, f, p, c
Note mud clasts in both units ← burrows
500
0.5 mm - 5 mm apparent relief
gcl? Ld2, As1, Ag1, Dg+ brown, porous, fine fibrous organics ↑ decreasing fibers
BS 8
Missing section (502-505 cm) noted as massive in field, but removed as sluff in lab.
TS 9 Ld2, As1, Ag1, Dg+ 10YR 2/2
0.5 mm - 3 mm relief
510
As2, Ag1, Ld1 — lam - faint 1-2, f, p, c-d
5 mm
Ld2-1, As1-2, Ag1 — lam
As2, Ag1, Ld1 — lam - very faint
520
4 mm
As2, Ag1, Ld1 2.5Y 3/2 — lam - gls 2, f-co, p, c
2 mm
As2, Ag1, Ld1 — no lam
2 mm
As2, Ag1, Ld1 2.5Y 3/2 — lam - 2, f, p, c gls
530
3 mm
As2, Ag1, Ld1 2.5Y 3/2 — lam - faint