DE 3 DE 2

120
As2, Ld1, Ag1
lam – 4, vf–co, p
2.5Y 3/2

0.5 mm

As2, Ld1, Ag1
lam – 4, vf–f, p
2.5Y 3/2

110
10YR 3/2
As2, Ld1, Ag1, Dg+ note thin gl wich 2mm devoro contact.
d/~gc1   Ld2, As1, Ag1, Dg+
1mm   maroon

gc1
0.5 mm

m/gc
0.5mm – deformed gl, soft truncation

75, 73, 74, 73, 75; x̄ = 74 couplets

100
0.5 mm – 8 mm type
As2, Ld1, Ag1
lam – 3–4, vf, w–p, c.
2.5Y 3/2

0.5 mm
As2, Ld1, Ag1
lam – 4, vf–f, w–p, c.
lam in clast dip 45°.
Large clasts.

Ga4/As2, Ld1, Ag1

sd
90
Ga4

1 pulse ?

Ga4/As2, Ld1, Ag1
Clasts – As2, Ld1, Ag1

gl
1mm
Ld2, As1, Ag1, Dh1, Dg+
10YR 2/2

m/gc
80
0.1 mm
1mm   As2, Ld1, Ag1
       lam – 4, vf, p
1 mm – no truncation
arbitrary top of m/gc.
As2, Ld1, Ag1
lam – 4, vf, p, c.
10YR 3/2

19 couplets

1 mm
erosion gl
← m/gc type lam replaced to clarin.
As2, Ld1, Ag1
lam – 4, vf, p, c.
10YR 3/2

70
1 mm
As2, Ld1, Ag1
lam – 1, f, p, c–d.
10YR 3/2

2 mm
As2, Ld1, Ag1
lam – 2, f, p, c–d.
10YR 3/2

60
As2, Ld1, Ag1
lam – 0–1, f–m, p, d–c.
parts are massive
10YR 3/2

5 mm
As2, Ld1, Ag1
lam – 1, f, w–p, d.
erosion gl's
10YR 3/2

Poli lam count
DE3-4
241. 3 ± 4.0
(233, 242, 245)

Poli counts
DE 2-3   63.3±1.5
(65, 63, 62)