E74

F88

J99

F99

DE2

J123

F110

E119

DE 3

E125

E135

E138

E143

5 mm

60

As2; Ld1+, Ag1
lam - 0-1, f-m, p, d-c.
parts are massive
10YR3/2

2mm

1 mm

As2, Ld1, Ag1
lam - 2, f, p, c-d.
10YR3/2

70

As2; Ld1+, Ag1
lam - 1, f, p, c-d.
10YR3/2

1 mm

broken gl ← mlgc typ. lam extend to here.

As2, Ld1, Ag1
lam - 4, vf, p, c.
10YR3/2

1 mm - no truncation
arbitrary top of mlgc.
As2; Ld1; Ag1 lam - 4, vf, p

19 complete

mlgc

80

1 mm

1 mm Ld2-, As1+, Ag1, Dg+

gle d2, As1, Ag1, Dh+, Dg+ 10YR 2/2

1 mm

Ga4/As2, Ld1, Ag1
Clasts - As2, Ld1, Ag1

1 pulse?

sd Ga4

90

Ga4/As2, Ld1, Ag1

lam in clast dip 45°.
Large stick.

0.5 mm - 8 mm typ.
As2, Ld1, Ag1
lam - 3-4, vf, w-p, c.
2.5Y 3/2

Rob's counts

DE2-3 63.3 ± 1.5
(65, 63, 62)

0.5 mm - deformed gl, note truncation

100

75, 72, 74, 73, 75; $\bar{x}$ = 74 complete

mlgc

As2, Ld1, Ag1
lam - 4, vf, p
10YR-2.5Y 3/2

0.5 mm

gcl

1 mm

As2-, Ld1+, Ag1, Dg+ note tan gl with 2mm lower contact.

dl-gcl

1 mm

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

110

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

Rob's lam count

DE3-4
241.3 ± 4.0
(237, 242, 245)

0.5 mm

120

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