BR94K
124 - 188

E172
E176
E183
E187
DE5/6
E214
J281
E221
E228
E232
E246
E249

BS3

↖ 112-124 removed as sluff + repeat core - TS3

↑ DE 4 higher in section.

As2, Ag1, Ld1 — 10YR3/2
lam 0-1, f, p-d

5 mm — gl

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

1-2i truncated

gl

Ld2, Ag1, As1 — 10YR 2/1
lam 3, f, p — black & gray lam

gl — 0.5 mm — gl — 1 mm

Ag2, Ld1, As1 lam 2, f, p — 10YR 3/2

Ag1, Ga1, As1, Ld1, Dg+ / Ga3, Ag1, As+, Ld+ — 10YR 3/2
1-2 mm interbedded

Ga4 vf-f — 2.5Y 3/2

1 mm

Ag1, Ga1, As1, Ld1, Dg+ vf-f — 10YR 3/2

5 mm

2 mm

Ag1, Ga1, As1, Ld1 vf-f — 10YR 3/2

3 mm

Ga4 vf-f — 2.5Y 3/2

0.5 mm — } zone of 1-3 mm lake sed clasts & Dh — 10YR3/2

gl — gl — 4 mm i — As2, Ld1+, Ag1 — 10YR3/2
massive - looks like fading out of unit beneath - rusted areas
∴ Ld must have been oxidized

gl — 1 mm — gl — mlgc

Ld2, As1, Ag1 — 2.5Y 2/2
lam 2, f-m, d, very faint at top

good mlgc

Ld2, As1, Ag1 — 2.5Y 2/2
lam 3, f-m, p, fainter near top

gl — 1 mm — gl

As2, Ld1+, Ag1 ← 4x5 mm clast of Ga2, As1, Ag1 — 10YR 3/2
lam 1-2, m-co, d & broken — deformed?

gl — gl — 1 mm — gl

As2, Ld1, Ag1 — 10YR 3/2
lam 0-1, m, d

gl — gl

← vivianite

4 mm

As2, Ag1, Ld1 — 10YR 3.5/2
lam 1, m, d & broken

small rusted blebs of vivianite

gl — 1 mm — gl

As2, Ld1++, Ag1 — 10YR 3/2
lam 1, f-m, d
mostly massive, some ↖

2 mm

As2, Ag1, Ld1 — 10YR 3.5/2
lam 1-3, f-m, p-d

gls

gls — 5 mm

As2, Ld1, Ag1 — 10YR 3/2
lam 0-1, m, d

pulse # 3
pulse # 2
pulse # 1