BR95T
248-
382

DE5/6

Ga4

250 — 2mm

Ga2, As1+, Ag1

2mm — 2mm bed of Ga4, As+

↑ top second pulse (could also be top of first pulse)

Ga3, As1, Ag+, Dg+

1mm

may be very slight increase in sand size on either side of muddy bed.

Ga4 - f

260

Ga4/As2, Ld1, Ag1

Clast lam - 3-4, vf-f, p-w, c.

270

Ga4 - f

DE5/6

280

↑ tops of first pulse (?)

bed of clasts, ∴ doesn't have to be tops of surge deposit

all contacts on clasts 0.5 mm

Note lam - 4, vf, p on upper clasts.

290

Ga4/As2, Ld1, Ag1

lam shows up better on photos than on 4/96 core.

300

310

may be some very slight changes in proportion of vf + m sand, but most is f.

Ga4 - f

98% sand, 2% silt + clay, < 0.1% organics

base of DE5

320

base

0.5 mm - topso 3mm - erosional rust stain in upper 2 mm

E221

more g/s - lam - 2-3.