94 J
224-324

J125 base #5

230

J134 base #4

240

BR 94 J
245-324.

250

J151 base #3

260

J162 base #2

270

baseDE5

E214

280

J281

290

DE5/6?

E232

sand f-mf

Pulse # 5

1 mm

sandy mud

Pulse # 4

4 mm

sand mf-f (50/50)

5 mm

BS3 (contacts on basis of seg 4)

sand with 15×30 mm mud clasts

fibrous organics at top of clast

large clast

10 mm

TS5

lenses & fragments of (Ld2, As1, Ag1) interbedded in mf sand

horizontal detrital plant part

lam extend almost across core

horizontal detrital plant part

0.5 mm

sand - mf

Pulse # 3

8 mm

interbedded sandy mud and sand (f-mf)
horizontal clasts of mud 5×0.4 mm
5% detrital plant parts

2.5 mm

sand mf

(seg 5)

Pulse # 2

BS4

3 mm

sand, horizontal muddy sand drapes, fibrous organics
70-75% sand
25-30% clasts
1-2% organics

2 mm

Pulse #1

sand, mf

0.5 mm

2.5 mm

black silt/clay - 1 gray lam (not lam?)

lam - 0.4-0.9 mm
(As2, Ag1, Ld1)

3 mm

lam - faint 0.8-1.2 mm

3 mm

g1

lam - 0-1
(As2, Ag1, Ld1)

2 mm

slight increase in Ld in 10% of interval

3 mm

lam - faint

3 mm