94 J
024-324

BR 94 J
245-324.

230 · 240 · 250 · 260 · 270 · 280 · 290

J125 base4

J134 base#4

J151 base#3

J162 base#2

E214

J281

E232

baseDE5

DE16?

Ruler markings: 162 161 160 159 158 157 156 155 154 153 152 151 150 149 148 147 146 145 144 143 142 141 140 139 138 137 136 135 134 133 132 131 130 129 128 127 126 125

95 94 93 92 91 90 89 88 87 86 85 84 83 82 81 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63

Bottom annotations (handwritten):

3 mm

3 mm

lam - faint

2 mm

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

3 mm

lam - faint 0.8-1.2 mm

3 mm

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

0.5 mm each silt/clay - 1 grey lam (not lam?)

sand, herizontal muddy sand frags, fibrous organics 20-25% sand 25-30% clasts 1-3% organics

sand, m f

2 mm

(Lag 5) sand mf

3 mm BS4

7.5 mm sand mf

8 mm sand - mf

0.5 mm

herizontal silt/sand plant part

interbedded sandy mud and sand herizontal clasts of mud 5×0.4mm 5% silt/sand plant parts

lam silt/sand almost structureless

herizontal silt/sand plant part

10 mm fibrous organics at top of clast large clast

sand silt 15×30mm mud clasts

lenses & fragments of (Ld3, As1, Ag1) interbedded in mf sand

BS3 (contacts on base of Lag 4)

sand mf-f (50/50)

5 mm

4 mm sandy mud

-1 mm sand f-mf

TS5

BS3

Pulse #1

Pulse #2

Pulse #3

Pulse #4

Pulse #5

slight increase in Ld in 10% of interval