DE1

Possible pulses

P1 P2 P3 P4

0.5 mm
Erosiba Sm

0.5 mm
Clast of
As2, Ag1, Ld1
tilted

0.5 mm
No obvious
fining upward.

Lasts of Dh →

DE2

F110   F99   J99   F88   E74?   F53

base

gc

dl

Ld³2, As1, Dg3 + Ga #
10YR 3/2

2 mm
Ld31, Dg3), As1, Ag3), Dh2+Ga#   10YR 3/2

0.5 mm
As2, Ag1, Ld41
2.5Y-10YR 3/2   Lam -3, vf-f, p-d
brown + gray

Lam -0-1.5, d
dark

Ld+2, As1, Ag1
10YR 3/2

2 mm - sharp contact

lower contact might
be erosional?
Layer ~1cm from top of core

ARN95 - ?
Lam - 1cm from top of core   56 cm

-60

-70

As2, Ag1, Ld1
10YR   Lam -3, vf-f, p

BS1 & TS2

-80

As2, Ag1, Ld1
10YR   Lam -2, vf-f, p

-90

As2, Ag1, Ld1
10YR   Lam -3, vf-f, p

1 mm

0.5 mm

Zone of distorted
or oblique? Lam

Ld+2, As1, Ag1
10YR   Lam -4, vf-f, p

12-14 couplets in m1gc 1.4mm = 1mm/yr

35 mm
33? couplets   1.0 mm/yr

-100

dl
gcl

m1gc
0.5mm (Ld+3, As1, Ag+)
1mm

Ld³2, As1, Ag1, Dg+
(Ld³2, Dg1, As1, Ag+)   10YR

10YR 3/2

sd

sd

Ga4
2 mm

Ga4
2 mm

Ga3, Dh1, As2, Ag1, Ld1
2 mm

Ga3, Dh1, As2, Ag1, D1+, Dg+
2-4 mm mud clasts + Dh

ARN95-43   105 cm
Heel debris from 1cm layer
in ½ of core

-110

TS3

Ga4
5mm interval Ga3, D11, Dh+

Same bed sampled

ARN95-42   112cm
Heel debris from 5mm layer
from ½ core

-120

Ga4
0.5mm
Ga4/As2, Ag1, Ld1
interval of Fe stain

Ga4
5mm interval of Fe stain
Zone of mud clasts
Orange Fe stain
0.5mm i: top 20mm

Clast looks like within (upside down)
from 140-145, but Lam fairits.

Seg 2 & 3 offset by 2.5cm

sd

Ga4

0.5 mm - erosional contact