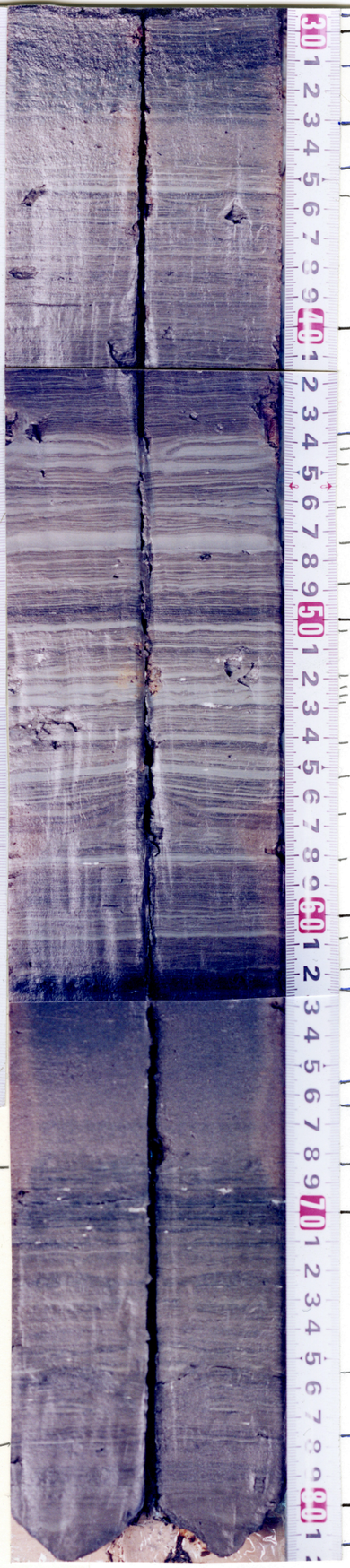
BR94H
DE3
129-258
sneaker

E119
E125
base
E135
E138
E143
E149
E154

DE4
rogue

base DE4



J182

-130
0.5 truncates lam - erosion
Ld2, As1, Ag1 some brown lam - Dg2, As1, Ag1, Dh+ - 3, vf, p
1 mm
Ld2, As1, Ag1 lam - 2, f, p
mlgc
1 mm
gcl Ld2, As1, Ag1, Dg+ massive tan
0.5 mm
gl

Ld2, As1, Ag1 lam - 4, vf, p

-140

0.5 mm
← disturbed lam
Big-time zone of gls ↓
major gls
As2, Ag1, Ld1 lam - 4, vf-f, p
10YR 3/2
some pre- & some post - depositional disturbance?

-150
gls = 2.5Y 4/2 = As3, Ag1, Ld+?
brown = Ld2, As1, Ag1?
black = Ld43 or Ld44
vivianite
major gls

← disturbance
major gls

-160
mlgc? 2 mm of black vf lam
0.5
Ld2, As1, Ag1, Dg+ 10YR massive
gcl
looks like gcl but contains only vf Dg+, lower contacts gradational, less Dg+ near base.
gcl BS2
4 mm
gcl As2, Ag1, Ld1, (Dg-?) 10YR massive
4 mm

-170
Ld2, As1, Ag1 lam 3, vf-wf, p
2.5Y
gl broken & deformed
0.5 mm
As2, Ag1, Ld1 lam - 2, vf, p
2.5Y

-180
BS3

BR94H
192-257cm
5/12/95

-190
TS4
sand pod is sluff

As2, Ld1, Ag1 lam - 1, vf, d

lam - 1, vf, d
Zone of oxidation
- lam seem deformed & painter near stain
Could be root cast?
lam - 2-3, vf, p-d

-200
5mm
lam - 3-4, vf, p
lam decrease in distinctness upward.

E183

As2, Ld1, Ag1
2.5Y/10YR 2/2
gl
mlgc
lam - 4, vf, p
0.5mm 5mm gl