BR 94 H
192-257 cm
5/12/95

BR 94 H
232-278 cm
5/12/95

DE5/6

#4?   #5?   J218?   E187   E183

sd

— 190
— 200
— 210
— 220
— 230
— 240
— 250

TS 4
sand good in sluff

As3, Ld1, Ag1   lam - 1, vf, d

Zone of oxidation
- lam seem deformed or cast?
- fainter near stain

As3, Ld1, Ag1
2.5Y/10YR2/2

lam - 2-3, vf, p-d
lam - 3-4, vf, p-d

lam - 1, vf, d

xem decrease in distinctness upward.

0.5mm lam - 4, vf, p

— gl

mlgc

0.5mm 5mm gl

As3, As1, Ag1
10YR4/2

massive

gcl?

pool of Ga3, As1, Ag1

massive

4mm ore Ga3, As1, Ag1

1.5mm-dia stick

most sand is
f, not much vf or m.

0.5mm lam - 1-3 mm
0.5mm 3mm Ga3, As1, Ag1
0.5mm Ga3, As1, Ag1+
5mm

Ga3, As1, Ag1
2mm lam - 1-3 mm
Ga3, As1, Ag1+

4mm-dia rounded stick

3mm-dia mud clasts

Ga4 - clean

rare frags of D4+

TS 5   3   not stained - might be sluff.

Ga4 - clean
2.5Y4/2

1 mm bed D4+

Ga4 - clean   massive
with faint Fe stain

Zone of mud clasts
in 2 beds
(one noted in notes)
Ga4/As3, Ag1, Ld1
2.5Y4/2
2mm-dia subrounded stone

some clasts with D9+

Ga4 - clean   massive
with faint Fe stain

Ga4, As+
2.5Y3/2

sd
Ga3, As1, Ld+
2.5Y4/2

BS 4   1mm   Ga3, As1, Ld+   vf 2.5Y3/2

all fine sand,
rounded - subrounded.