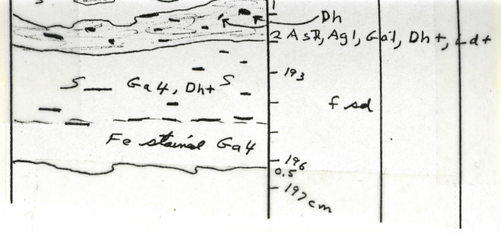

sd

Ga4, As+

As2, Ag1, Ga1, Dh+, Ld+

Ga4, Dh+

Ga4

base — 0.5mm - deformed by coring

J281 — 200

As2, Ld1, Ag1 lam - 1-2, f-vf, p, d
2.5Y-10YR

gl broken — 3mm

As2, Ld1+, Ag1 lam - 0-1, f, d
2.5Y-10YR

E228 — 210 — 3mm ← Note pieces of gls

DE 5/6

As2, Ld1+, Ag1 lam - 1, f, d
10YR 2/2 ? darker + browner

E232 — 1mm — gl — 1mm

As2, Ag1, Ld1- lam - 3, f, p

E237 — 220 — gl

As2, Ag1, Ld1- lam - 1-2, f-vf, p, d
2.5Y-10YR

E246 — 230 — BS3 TS4

← Sand is almost certainly sluff.

↓ liberal count of 87 lam to base mlgc

E253 — gls

E257 — gls

As2, Ag1, Ld1-- lam - 1-2, f, d
2.5Y 3/2

240

E260 — gl

2mm - faint

As2, Ag1, Ld1 massive
2.5Y 3/2

250

3mm - faint

E282

260

As2, Ag1, Ld1- lam - 0-1, f, d
2.5Y 3/2

E289

Contact is wispy + sloped, ∴ truncated.

E296 — 1mm - topo 4mm

mlgc — 1mm — As2, Ld1+, Ag1 lam - 4, vf, p

gcl — As2, Ld1; Ag1 massive 10YR

2mm - topo 4mm

sd dl — 1mm — Ga1, As1, Ld1, Dh1, Dg+, Ag+ massive 10YR

270 sd ← BS4 Ga4, Dh+ — Ga2, As1, Dh1, Dg+ — Ga1, As1, Ld1, Dh1, Dg+ interbedded in 1-2 mm beds.

ARN 95-48 270 cm
Sediment from base of core 269.5 - 270 cm
Prepared 6/2/00.

7
DE6