BR 95R
253-
349

DE5

base DE5

E221

E228

DE?5/6

E246

E249

E253

E257

E260

E262

E282

Yes evidence that sand fines upward
m-f sand in basal part of pulse 1

Pulse 1

-260

chaotic mass
of ripped up gyttja
faintly laminated
Lams in rip-up = 2-3 w
(horizontal)

Basal sand deposit DE-5
clean, m-f sand, v. well sorted

-270

270 98% sand, 2% silt + clay, < 0.1% org

319 325 361 347 Laminae Count
end count

$\bar{x}$ = 338
σ = 19.5

Black mottling faded in storage
Lams are less abundant but distinct
Lams = 2 w,d 1-2mm th.

-280 <1mm

Darker, faintly laminated
Lams = 3-4 w ~1mm th.

-290

<1mm
275, 269, 311, 292

Series of lighter, more distinct laminations
Lams = 2-3 w,d <1-2mm th.

-300

238, 225, 266, 244

<1mm
-310

170, 161, 190, 186

Predom. composed of darker gyttja
faint laminations (3) wavy-discontinuous
vivianite blob @ 101.5

Laminae are darker grey in color, not as
light/distinctive as bounding units.

-320

86, 92, 102, 96

<1mm
66, 67, 72

Predom. light grey lams = 2-3 subwavy
and semi-continuous
Thicknesses range from <1mm-2mm.