E138
E143
E149
E154
DE 4
rogue
E176
E183
DE 5
DE6
base
E214
E221
E228
DE 5/6 ?
Sampled with Scotch tape 10/95
150
2.5 Y 3/2
Don't submit. Too much uncertainty in correlation.
1 mm, top of gcl
this gl is within (but near top of) gcl. An thin mlgc with a gl at base can be seen in core E.
160
gcl
Ld 3 As + Dg + Dh ?
Rogue
2 mm → base of gcl (somewhat hard to see)
understatement
ARN 96-33 162cm
10 mm slice of right ½ of core
170
180
Discarded 4/96
Sampled with Scotch tape
mlgc 10/95
mlgc
190 gcl
Ld3 As+ Dh+
gcl
if wisps are light-dark lam of mlgc, then >5 yrs between sand beds
Pulse # 3
sand = vf
Sand # 3
Ld3 Ga+ Dh+ Dg+
dl
Pulse # 2
sd
sand # 2
sand = 75% vf; 25% f
Ld3 Dh+
200
Pulse # 1
96% sand, 4% silt + clay, 0.3% organic
sand = fine sand
sd
sand #1
202
<0.5
eroded contact, it clearly truncates underlying laminae
ARN 96-32 195cm
10 mm slice of right ½ of core
2070 ± 45 BP
28.5 mg
AA-23217
-32.6‰
5B
A
zone of black-and-grey laminae, each laminae is ~ 0.5-0.8 mm thick. Does the black material have charcoal frags? Why is the black associated with the grey? looks like another "black soupy" or even an mlgc.
210
Possible burrowed mlgc??
1 mm
gcl?
Ld3 As+ Dg?
this is DE 5/6 - only evidence is the gcl (no sand, no mlgc, no assoc lake turnover)
220
3 mm