E357 E354 E345 E332 E326 E322 E316 E298 E292

DE (6) DE (7) DE 7 DE 79 (ψ8) DE (7) 8 base base

(ruler scale: ... 140 ... 130 ... 120 ... 110 ... 100 ... 90 ... 80 ...)

340   330   320   310   300   290   280   265

ARN96-28 284 cm DE7
10mm slice of ½ core
0.8 mg
Sample too small
(0.04 g C) for analysis.
AA-23214

ARN96-27 319 cm
10mm slice of ½ core
2950 ± 50 BP
AA-23213
4.8 mg
34, 28, 1 Ⓐ
-31.2 ‰

ARN97-01 329 cm
9.3 mg
3160 ± 55 BP
AA-26595
8-10mm slice

note that for both DE6 and
DE7, a prominant gel occurs at
the top of the m/gc; that is
a stormy winter directly precedes
the (presumably) spring turnover

As 1.5 Ag 1.5 Ld1
Ld2 As 1 Ag 1 Dh.?