Top labels (yellow/green dots): E332, E326, E322, E316, BB225, E298, E292, E289, E282

DE 7, DE 6, DE 8, DE 4

base —

ckst ?? (top left corner, dated 1/28/96)

Ruler markings: 160 ... 150 ... 140 ... 130 ... 120 ... 110 ... 100 ... 90

— 260
— 250
— 240
— 230
— 220
— 210
— 200
— 190

Orange circle values (left to right along core): 6.7, 7.0, 5.4, 4.3, 3.9, 5.1, 1.2, 9cl, 7.5, 7.1, 5.9, 4.3, 3.5, 0.6

sd, sd, gcl, gcl, m/gc, la/sd, m/gc, 9cl, etc.

As2, Ag1, Ld1 2.5Y3/2

Ld2->As1, Ag1

Lean — 3.5, P, c
Lean — 4, v.f, P, c
2.5Y3/2

As2, Ld1, Ag1 10YR2/1

Lean, fsw, d

Foram sample — Core Y
Core Y 251-253 cm

Ga4 2.5Y3/2

ARN96-06 255-256 cm
1cm thick slice of Core Y
Seg B from 255-256 cm
Foram like more in core BB

AA-20166 18.5 mg
2960 ±60 BP

ARN96-05 215cm
1cm thick slice of
Seg B from 215-216 cm
Core Y

AA-20165 19.7 mg
2440 ±50 BP
AA-20164 12.7 mg
2735 ±75 BP 05A(B)

ARN96-05
1cm thick slice of
Ga2, As2, Dh+, Dg+
Seg B from 215-216 cm
Core Y

AA-20163 6.5 mg -31.9

Foram sample — Core Y
213-215 cm Seg B

DE # 4

Resampled 6/8/00 aa
ARN00-04 — 1 cm in area of archive half

AA-20165 3205 ±70 BP