Core no. V 16-20 N 17° 55.80' W 50° 21.00': 4539 m b.s.l.

Age control: Date: 06/1998

- *G. ruber* and *G. sacculifer* $\delta^{18}O$ records (Sarnthein, this paper).
- AMS ^{14}C analogue stratigraphy.

Age/depth correlation :

Orig. depth [cm]	^{14}C age (lab. no.) [ky BP]	Calendar years [ka]	Sed.rate [cm/ky]	Original interval/ material/ $\delta^{18}O$ stratigraphy
34	14.8	18.3		AMS ^{14}C analogue
64.5	26.0	29.5	2.7	AMS ^{14}C analogue

Remarks:

-

Original references:

- CLIMAP Project Members (1994): CLIMAP 18K Database. IGBP PAGES/World Data Center-A for Paleoclimatology Data Contribution Series # 94-001. NOAA/NGDC Paleoclimatology Program, Boulder CO, USA.
- CLIMAP Project Members (1981): Seasonal reconstruction of the earth's surface at the Last Glacial Maximum, Geol. Soc. Amer., Map and Chart Series #36.

LGM time slice:

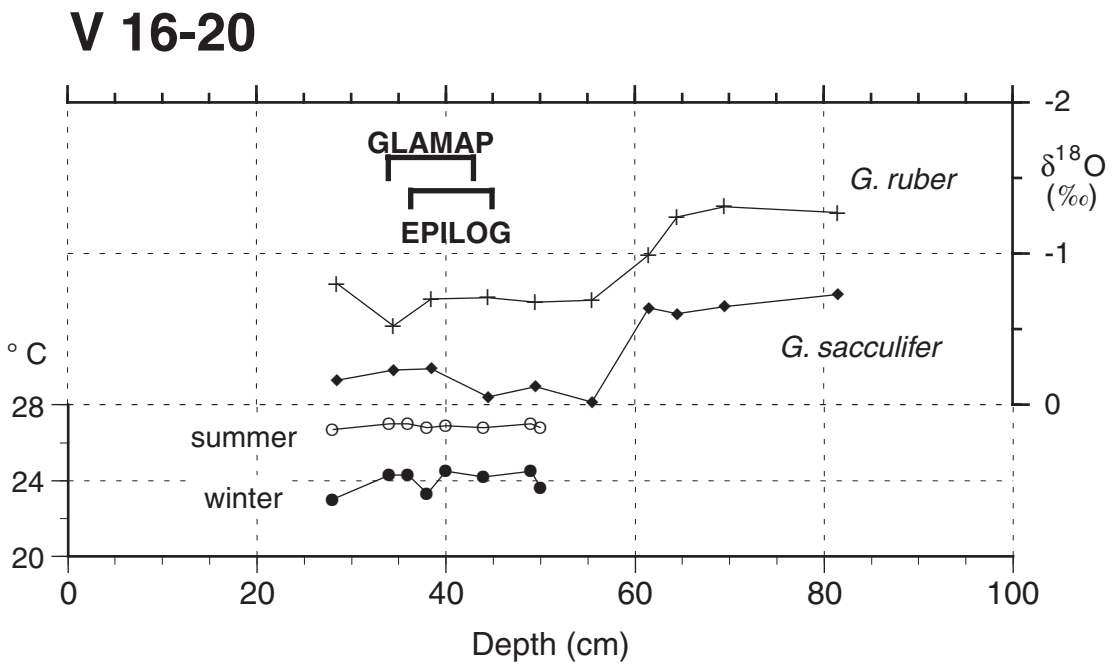
- GLAMAP: 34-43 cm orig. depth
- EPILOG: 36-45 cm orig. depth

LGM foraminifera counts: Pflaumann (UP)

- GLAMAP: 34, 36, 38, 40 cm orig. depth
- EPILOG: 36, 38, 40, 44 cm orig. depth

References for faunal analysis:

- Pflaumann et al., Paleoceanography, in prep.


V 16-20
GLAMAP
EPILOG
G. ruber
G. sacculifer
δ18O
(‰)
-2
-1
0
° C
28
24
20
summer
winter
0
20
40
60
80
100
Depth (cm)