

Core no. 23354-6 K.C. N 70° 19.9' W 10° 37.7': 1747 m b.s.l.

Age control: Date: 1999

- *N. pachyderma* sin. ^{18}O record (Voelker, 1999).
- AMS ^{14}C analogue (Voelker, 1999).

Core fit :

- None

Surface sediment age :

-

Age/depth correlation :

Orig. depth	^{14}C age	Calendar years	Sed.rate	Original interval/material/	Core no.	Remarks
[cm]	[ky BP]	[ka]	[cm/ka]	$\delta^{18}\text{O}$ stratigraphy		
70/80	14.8	18.3	ca. 3	AMS ^{14}C analogue	-6	

Remarks:

- no precise definition of stratigraphic boundaries because of low-resolution ^{18}O record.

Original references:

- Voelker, A. (1999): Zur Deutung der Dansgaard-Oeschger Ereignisse in ultra-hochauflösenden Sedimentprofilen aus dem Europäischen Nordmeer. - Ber.-Rep. Inst. Geowiss. Univ. Kiel , 9, 287 pp.

LGM time slice: mean position

- GLAMAP: 70-80 cm orig. depth in core (-6).
- EPILOG: 70-80 cm orig. depth in core (-6).

LGM foraminifera counts: Vogelsang (EV)

- GLAMAP: (in core -6) 80 cm orig. depth.
- EPILOG: (in core -6) 80 cm orig. depth.

References for faunal analysis:

- Pflaumann et al., Paleoceanography, in prep.

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