

Core no. 35027-1 G.C. N 17° 38.90' W 67° 10.00': 1814 m b.s.l.

Age control: Date: 1999

- *C. wuellerstorfi* ¹⁸O record (Hüls, 2000).
- AMS ¹⁴C analogue stratigraphy (Hüls, 2000).

Core fit :

- None

Age/depth correlation :

Orig. depth	¹⁴ C age	Calendar years	Sed.rate	Original interval/ material/ $\delta^{18}\text{O}$ stratigraphy	Core no.	Remarks
[cm]	[ky BP]	[ka]	[cm/ka]			
10		10.1	- . -	AMS ¹⁴ C analogue	- 1	
47.5	14.8	18.3	4.6	AMS ¹⁴ C analogue	- 1	
90	26.0	29.5	3.8	AMS ¹⁴ C analogue	- 1	

Remarks:

- None

Original references:

- Hüls, C. M. (2000): Millennial-scale SST variability as inferred from planktonic foraminiferal census counts in the western subtropical Atlantic. - Geomar Rep., 95, Kiel University, pp. 81.

LGM time slice: definition purely conjectural on the basis of ¹⁸O record

- GLAMAP: 47.5-59.5 cm orig. depth in core (-1).
- EPILOG: 50-63.5 cm orig. depth in core (-1).

LGM foraminifera counts: Hüls (MH)

- GLAMAP: (in core -1) 47.5, 50, 52.5, 55, 57.5 cm orig. depth.
- EPILOG: (in core -1) 50, 52.5, 55, 57.5, 60, 62.5 cm orig. depth.

References for faunal analysis:

- Hüls, C. M. (2000): Millennial-scale SST variability as inferred from planktonic foraminiferal census counts in the western subtropical Atlantic. - Geomar Rep., 95, Kiel University, pp. 81.

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