

Type	Depth (cm)	Calibrated Age (years BP)	Species	Notes
AMS ¹⁴ C date	6	0 ± 25	<i>G. ruber</i>	Conventional Age 450 +/- 25
AMS ¹⁴ C date	64	800 ± 50	<i>G. ruber</i>	Conventional Age 1370 +/- 30
AMS ¹⁴ C date	292	2050 ± 50	<i>G. ruber</i>	Conventional Age 2570 +/- 35
AMS ¹⁴ C date	338	2250 ± 60	<i>G. ruber</i>	Conventional Age 2710 +/- 30
AMS ¹⁴ C date	386	3250 ± 50	<i>G. ruber</i>	Conventional Age 3515 +/- 30
AMS ¹⁴ C date	470	4640 ± 90	Mixed planktonics	Conventional Age 4600 +/- 30
AMS ¹⁴ C date	496	5290 ± 50	Mixed planktonics	Conventional Age 5055 +/- 30
AMS ¹⁴ C date	538	6400 ± 40	Mixed planktonics	Conventional Age 6105 +/- 40
AMS ¹⁴ C date	560	7060 ± 100	<i>G. ruber</i>	Conventional Age 6645 +/- 70
AMS ¹⁴ C date	670	10530 ± 70	Mixed planktonics	Conventional Age 9800 +/- 50
AMS ¹⁴ C date	770	13840 ± 160	<i>G. ruber</i>	Conventional Age 12510 +/- 163
AMS ¹⁴ C date	818	15110 ± 230	<i>G. ruber</i>	Conventional Age 13600 +/- 180
AMS ¹⁴ C date	848	15980 ± 250	<i>G. ruber</i>	Conventional Age 14350 +/- 180
AMS ¹⁴ C date	870	17820 ± 220	Mixed planktonics	Conventional Age 15490 +/- 80
AMS ¹⁴ C date	940	26790 ± 260	<i>G. ruber</i>	Conventional Age 22910 +/- 200
AMS ¹⁴ C date	970	30670 ± 340	Mixed planktonics	Conventional Age 26120 +/- 270
δ ¹⁸ O event	1070	37400 (38400)	-	δ ¹⁸ O minimum in A1 event
δ ¹⁸ O event	1180	45600 (4660)	-	δ ¹⁸ O minimum in A2 event
δ ¹⁸ O event	1320	52500 (53500)	-	δ ¹⁸ O minimum in A3 event
δ ¹⁸ O event	1420	57700 (58700)	-	δ ¹⁸ O minimum in A4 event
δ ¹⁸ O event	1500	63400 (64400)	-	δ ¹⁸ O maximum at end of MIS4
δ ¹⁸ O event	1610	70200 (71200)	-	δ ¹⁸ O minimum at end of MIS5a
δ ¹⁸ O event	1830	79700 (80700)	-	δ ¹⁸ O minimum at end of first MIS5a plateau
δ ¹⁸ O event	2070	86700 (87700)	-	δ ¹⁸ O maximum at end of MIS5b
δ ¹⁸ O event	2770	107400 (108400)	-	δ ¹⁸ O maximum at end of MIS 5d