Table 2. Calcareous nannofossils in Hole 974B.										
Table N	Zone	HOLE 974B Core-Section, Interval (cm)	seria de la constanta de la co							
Overes	WW.10.0									
Pleist.	NN 19A NN 18	9H-6, 25-26 10H-3, 3-4 10H-CC 11 H-2, 24-26 11 H-3, 18-19 11 H-CC 12 H-3, 4-5	A G							
	- NN17	12 H-6, 24-25 12 H-CC	A m-G F F C F F F F F F F F F F F F F F F F							
	NN/GB	13H-1, 10-11 13H-2, 41-42 13H-3, 27-28	AG CC R F R C C C C C A F R R R R R R R R R R R R R R R R R R							
I PP! E	NNIGA	144-3.8-9	AG FF C CRC FR RC C C FR R R R R R R R R R							
liocen	NN15	15H-3, 30-31 15H-6, 30-31 15H-7, 55-56 16H-1, 30-31	AG FF C AFF C C RR FF A F F R RR							
9	NN14	16H-2, 30-31 16H-3, 30-31	AGV FF C ARF R RC R F R RRRR RRR RRR R R R R R R R							
cene	NN 13 NN 12 NN 12 b	18H-3 48-49 18H-CC 19H-3 30-31	AG S F F F R R R F S R R C C R S F F R C S C A F F R R R R R R R R R R R R R R R R R							
Aio			FM R R R R F F R							

Table 2 N U Zone			HOLE 9748 Core-Section, Interval (cm)	Abundance	Preservation	Amaurolithus delicatus	Amaurolithus primus	Amaurolithus tricorniculatus	Braarudosphaera bigelowii	Calcidiscus leptoporus	Calcidiscus macintyrei	Ceratolithus armatus		Coccolithus miopelagicus	Coccolithus pelagicus	Coccolithus streckerii	Coronocyclus nitescens	Dictyococcites perplexus	Dictyococcites productus	Discoaster asymmetricus			Discoaster decorus	Discoaster intercalaris	Discoaster neohamatus	Discoaster neorectus	Discoaster pansus	Discoaster pentaradiatus	Discoaster surculus	Discoaster tamalis	Discoaster triradiatus	piscosphaera tubifer
Pleist.		NNI9B			_		-					_						-			_	_			\dashv	-			_	-	+	
	-		94-6,25-26	Α	G	Н	-	_	-	R	F		-	-	C	\vdash			F	\dashv	-	\dashv	-	-	\dashv	-	\vdash	\dashv		\dashv	\dashv	
	UPPES	API NN	104-3 3-4	A	G	_			-	F	F	_	\vdash	+-	c		_		F		-	\neg	-	-	-	_	\vdash	\vdash	-	+	+	
			IOH-CC	Â	G	_			_	C	ĉ		_	T	c			Н	F		\dashv	_		-	_	-	\vdash	\vdash	-	\dashv	+	R
			11 H- 2, 24-26	A	G	_				C	c		\vdash	_	C	-			R		_	\neg				_		\neg		\dashv	$^{+}$	
			114-3.18-19	A	G	_		_		C	C	_	h	T	C				F		R	_	_			_	\vdash	\sqcap		\neg	\dashv	_
		NN 18	_II.HCC	A	G					F	Č		Г		C	_			F		R						П	\sqcap		\top	\dashv	
			12 H-3 4-5	A	G					F	C				c				A		V		\vee							\neg	\neg	_
			12.4-6, 24-25	A	M-G					F	F			Т	C.				F		Ř		-				П	П		\neg	\neg	
			12.H -CC	A	m-G					F	R				F				c	٧	F						П	R	V		\neg	_
	Mjddle	NN17	134-1, 10-11	A	G					С	c				C				R		F							R		П	\neg	
		NN/6B	13 H - 2, 41-42	A	Gr					C	F			Ι	C				£		F							R	F	П		
			13 4-3, 27-28	A	G	_			_	C	c				C				c	R	A							F	F	V.		_
			13 H-5, 46-47	A	Gı		_			C	C				C				F	R	F								F			
		NNIGA	13H-6, 18-19	Α	G				L	F	F				C			L	c	R	C								F	R		
U			13H-CC	c	G	L			L	F	F			L	C				F		R							R	R			
			144-3, 8-9	Α	Gı	L	_	_		C	C	L_	1_		c				C	R	F		R						F			_
			14#-CC	Α	G	_	_	_	ــــ	C	F		_	1	F	_	_	L	_	F	۴					_	L	F	R	R	_	
67		NN15	15H-3,30-31	Ą	G	_	<u> </u>	-	1	E	F	<u> </u>	4	_	C	_	1	<u> </u>	A	F	F		L	_	L.	_	_					
U			15H-6, 30-31	Α	G	L	-	_	<u> </u>	F	F	<u> </u>	1	 	F	<u> </u>	L	_	0	R	R		_			L	1	L.	_	Ш		
110			15#-7,55-56	A.	G	_	<u> </u>	S	ļ_	F	F	ـ	+-	1	F	↓_	-	<u> </u>	<u>_</u>	۴	F			_			_	F	F			_
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			174-3 ,15-16	A	G		-	+-	+-			+	+	+	C		-	-	A	₽	-	<u> </u>	R	↓_	_	<u> </u>	4_	R		Ļ		L
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Pontosphaera indooceanica Helicosphaera intermedia Lithostromation perdurum Pseudoemiliania lacunosa Pseudoemiliania lacunosa Discoaster quinqueramus Reticulofenestra minuta gelida Rhabdosphaera claviger Discoaster variabilis Helicosphaera carteri Pontosphaera japonica Rhabdosphaera procera Gephyrocapsa spp. (small) Scapholithus fossilis Helicosphaera sellii Scyphosphaera campanula Pyrocyclus hermosus Scyphosphaera amphora Scyphosphaera brevis Scyphosphaera abelei Reticulofenestra HOLE 974B Table 2 Preservation Scyphosphaera Abundance Core-Section Series Zone Interval (cm) Pleist NNI9B 94-6,25-26 G CC AF F F F F Ē C G AF 1 F 104-3 3-4 Α C R NN 19A ċ G C AF C F Α F A F c 11 H- 2 24-26 C C F R AF G FR F Č UPPET A C R R R A AF F F C A FR NN/R A 6 C 12 H - 3 4-5 FC c F F R R R F C FF 124-6, 24-25 F F R F A RC F c RRR F C Α NN17 134-1, 10-11 A BC c c C A E 13 H - 2, 41-42 G 6 C F Α R NN/6B A G C 13 H-3, 27-28 C F F F Α R Middle G (A 13 H-5 46-47 c S 1 F ٨ R A RIC 13H-6 . 18-19 C R R F A G F 13H-CC R R F NIN IGA A G C C 144-3.8-9 FF R R R A U A G FC C RF 14#-CC FR R F F A R ē A G 154-3.30-31 C C RR BB RR R AG F υ 15H-6 30-31 F F FF F A NN15 0 AG 15#-7 55-56 FC F c RF G F A R AB Q A G F R RR AM/A AG C R 16H-3 30-31 R F E RRRR Α F A G A G RC 16H-4 30-31 F c 1 G FR 16H -CC. C F F RR C Α R R R R 174-3 F R C C R R R F A G F RR FFR 17H-CC F F B F C R. F A G F 184-3 48-49 R BBB R A F C lower NN 13 A G 18H-CC FF R C. S R R A FIL F A G FC R F 194-3 30-31 A F C Gı 19H-CC F ~ S F R R c RR A 20×-3,6-7 F R F F F F R RR A M FR R A c c C F FR M-G R R B R RR R 21X-3 ,10-11 F F RR R NN12 С 12 R AG R F A RR R NN 12 b A #-6 F R R Miocene FRM 5 F R NNI FM Ċ 22X-cc K

Reticulofenestra pseudoumbilcus Reticulofenestra minutula s.

Scyphosphaera aequatorialis Scyphosphaera apsteinii

Thoracosphaera albatrosiana Umbilicosphaera mirabilis Syracosphaera? fragilis Reworked Cretaceous spp. Scyphosphaera gladstonensis Umbilicosphaera sibogae Reworked Paleogene spp. Scyphosphaera cantharellus Syracosphaera histrica Umbilicosphaera jafari Scyphosphaera pulcherrima Scyphosphaera recurvata Sphenolithus neoabies Syracosphaera pulchra Scyphosphaera cylindrica Scyphosphaera deflandrei Scyphosphaera globulosa Scyphosphaera intermedia Scyphosphaera piriformis Thoracosphaera saxea Thoracosphaera heimi Scyphosphaera pacifica Sphenolithus abies Scyphosphaera expansa Scyphosphaera procera Scyphosphaera conica Scyphosphaera lagena Scyphosphaera magna HOLE 974B Preservation Table 2 Abundance Core-Section Series Zone Interval (cm) Pleist NNI9B 94-6 25-26 AG E R G 104-3 3-4 A Ŕ R C NN 19A G F G 11 H- 2. 24-26 R 500 R A R C 990 NN18 A 124-3.4-5 R R 1 R 124-6, 24-25 M-6 F 12 H -CC F NN17 A G 134-1, 10-11 C R 13 H - 2, 41-42 A G R F NN/6B G 134-3 27-28 A F RR Middle 13 H-5 . 46-47 A C G F V G 134-6 . 18-19 F G 13H-CC NNIGA A G RR 144-3, 8-9 R S F C 0000 A G R R R R 14#-CC 1 F R F A G RB RR 15H-3.30-31 R F R AG 15H-6 30-31 R R R NN15 0! G 154-7, 55-56 A 5 C c AG 164-1 30-31 R R R ٥ A G 16H-2, 30-31 NN14 G A RRR R R R 164-3 30-31 R R R R R F R A G R 16H-4 30-31 R F R UF 16H -CC R R R FF F C R 174-3 A G R R R 15-16 R F RR G A 17H-CC C F ۲ S C F R R A RRRR 184-3 48-49 R R R ۲ F R NN 13 lower A G R 18H-CC C ĸ F C 5 C FR A F G 194-3 30-31 F A Gı 19 H-CC F (R C F AM 20×-3,6-7 R R F R G A MG 20 X-CC F F CF R F RRRR 21X-3,10-11 RR R F FR A G R R NN 12 RRF RR AG R R R R R 2 NN 12 b F R R Miocene FRM NNI 22X-5 R FM 22×-60 F R

s.s.