Table 17. Planktic foraminifer census data, ODP Hole 659A.

SAMPLE	DEPTH	AGE	*Candeina nitida*	*Dentoglobigerina altispira*	*Globigerina bulloides*	*Globigerina decoraperta*	*Globigerina falconensis*	*Globigerina incisa*	*Globigerina praedigitata*	*Globigerina pseudobesa*	*Globigerina sp. 1.*	*Globigerina woodi*	*Globigerinella siphonifera*	*Globigerinita glutinata*	*Globigerinoides conglobatus*	*Globigerinoides obliquus*	*Globigerinoides ruber*	*Globigerinoides sacculifer*	*Globigerinoides spp.*	*Globoquadrina conglomerata*	*Globoquadrina venezuelana*	*Globorotalia crassaformis*	*Globorotalia hirsuta*	*Globorotalia menardii*	*Globorotalia praepumillio*	*Globorotalia puncticulata*	*Globorotalia scitula*	*Globorotalia spp.*	*Globorotalia tumida*	*Globorotaloides hexagona*	*Neogloboquadrina acostaensis*	*Neogloboquadrina atlantica (d)*	*Neogloboquadrina humerosa*	*Neogloboquadrina pachyderma (d)*	*Neogloboquadrina spp.*	"dupac"	*Orbulina universa*	*Pulleniatina obliquiloculata*	*Sphaeroidinellopsis spp.*	Other	Total planktics	Fragments
10 - 1 , 50	84.31	2.900	0	15	21	0	1	0	0	2	0	23	0	35	1	3	15	3	0	0	0	1	3	4	1	87	2	0	0	0	10	0	79	0	0	2	1	0	0	1	310	140
10 - 1 , 81	84.61	2.907	0	8	40	0	1	3	0	2	1	24	0	24	1	12	15	1	0	0	0	4	0	8	12	71	3	0	1	2	26	0	64	0	1	1	0	0	0	2	327	0
10 - 1 , 111	84.91	2.913	0	14	15	4	0	3	0	1	0	36	2	15	1	16	10	5	0	0	0	0	1	0	0	12	0	0	0	1	39	0	142	0	4	0	0	0	0	1	322	125
10 - 1 , 141	85.21	2.919	0	7	25	2	0	0	0	0	0	25	1	18	0	4	15	4	0	0	0	0	2	6	0	44	2	0	1	2	50	0	89	0	4	0	0	0	0	2	303	0
10 - 2 , 31	85.61	2.928	0	12	28	2	0	0	2	1	0	28	0	22	0	12	18	6	0	0	0	0	1	5	0	65	0	1	0	0	23	0	88	0	0	1	0	0	0	2	317	115
10 - 2 , 61	85.91	2.934	0	6	28	0	0	0	1	1	0	24	0	24	1	13	12	8	2	0	0	4	1	20	0	74	0	1	0	1	24	0	72	0	5	0	0	0	1	2	325	0
10 - 2 , 96	86.26	2.942	0	0	16	1	2	0	8	3	0	24	0	13	0	19	19	17	6	0	0	5	2	45	0	44	1	0	0	4	4	0	85	0	0	2	0	0	0	2	322	63
10 - 3 , 6	86.86	2.954	0	10	14	0	0	0	0	1	0	74	3	31	0	9	30	6	5	0	0	8	0	6	0	61	3	0	0	1	8	0	72	0	5	1	3	0	1	2	354	230
10 - 3 , 36	87.16	2.961	0	5	22	2	0	0	0	0	0	62	1	34	1	7	31	3	0	0	0	0	2	7	17	54	1	0	0	1	41	0	49	1	0	3	2	0	0	0	346	155
10 - 3 , 66	87.46	2.967	0	8	34	0	0	0	0	0	0	32	0	15	0	9	28	7	1	0	0	0	0	9	5	132	4	0	0	8	23	0	32	0	0	1	0	0	0	1	349	180
10 - 3 , 96	87.76	2.974	0	13	30	1	3	0	0	0	0	52	1	25	0	18	20	9	2	0	1	0	0	7	4	62	1	0	0	3	54	0	21	0	0	1	0	0	2	3	333	73
10 - 4 , 31	88.61	2.992	0	24	26	0	0	0	0	0	0	55	1	21	5	18	12	5	1	0	0	12	0	4	21	93	1	0	0	6	13	0	19	0	0	4	1	0	2	3	347	87
10 - 4 , 61	88.91	2.998	1	2	22	0	0	0	1	1	0	51	1	10	2	12	13	5	1	4	0	16	0	22	19	116	3	0	1	4	15	0	14	0	0	5	0	0	0	0	341	130
10 - 4 , 91	89.21	3.030	0	12	15	1	0	0	0	5	0	42	1	18	1	22	15	4	0	1	0	13	0	12	15	127	0	0	0	6	14	0	14	0	0	1	1	0	0	2	342	70
10 - 4 , 119	89.49	3.016	0	4	26	0	0	0	0	2	0	17	0	13	1	7	11	8	1	1	0	5	3	11	14	109	1	0	0	9	66	0	18	0	0	0	0	0	0	1	328	130
10 - 5 , 61	90.41	3.047	0	7	23	0	1	0	0	3	0	50	1	10	1	13	23	13	0	3	0	6	3	12	24	77	0	0	0	4	40	0	12	0	0	3	0	0	1	1	331	40
10 - 5 , 146	91.26	3.075	0	5	22	0	0	0	0	1	0	56	1	8	4	9	16	16	0	0	1	1	1	21	20	72	1	0	0	4	44	0	29	0	2	6	1	0	1	2	344	100
11 - 1 , 49	93.79	3.159	0	1	29	0	1	1	0	2	0	46	3	29	2	14	23	9	0	0	0	0	8	21	16	18	2	0	0	7	54	0	39	2	2	6	2	0	3	2	342	126
11 - 1 , 131	94.61	3.186	0	0	48	0	0	0	0	0	0	52	2	30	0	19	7	7	0	0	0	0	7	0	12	7	1	1	0	6	20	0	57	2	4	11	0	0	0	1	294	128
11 - 2 , 71	95.51	3.216	0	20	12	0	0	1	1	2	0	32	1	32	0	26	22	7	0	3	0	0	2	21	11	4	2	0	9	7	38	0	61	1	10	3	2	11	2	1	344	180
11 - 3 , 21	96.51	3.249	0	1	24	0	1	1	0	0	0	52	2	28	0	9	17	5	2	1	0	0	0	20	10	0	4	0	0	5	48	6	62	0	14	5	5	0	1	1	324	205
11 - 3 , 111	97.41	3.279	0	14	12	4	0	1	0	2	0	36	1	53	0	23	20	8	1	0	0	0	1	25	5	27	3	6	0	6	46	2	45	0	15	7	0	0	2	2	367	215
11 - 4 , 49	98.29	3.303	0	16	23	0	0	0	0	2	0	30	5	28	4	46	28	19	5	3	0	1	1	19	4	29	0	2	0	3	21	0	43	1	6	4	1	0	1	4	349	52
11 - 4 , 143	99.23	3.312	0	6	25	2	1	1	0	0	0	55	4	24	1	23	7	8	2	1	0	11	0	24	10	1	2	3	0	3	42	2	41	0	9	8	1	0	2	2	321	155
11 - 5 , 81	100.11	3.322	0	17	23	0	1	1	0	0	0	65	2	21	0	34	5	22	1	0	0	10	0	0	16	40	3	0	0	3	30	0	29	0	8	6	0	0	8	2	347	65
11 - 6 , 21	101.01	3.331	0	5	32	0	0	0	2	0	0	41	0	22	0	4	6	17	1	0	0	14	1	7	18	95	0	0	0	4	24	0	22	0	4	0	2	26	1	2	350	245
12 - 1 , 61	103.41	3.356	0	15	35	0	1	0	1	1	0	31	1	15	0	40	8	10	3	3	0	6	2	16	6	44	0	0	0	6	49	0	35	0	6	1	0	0	1	1	337	120