Sample and depth	I. Abundance			IIa. Length statistics (mm)						IIb. Length frequency M = mean length		Growth characteristics: variations with length							
												III. Number of chambers		IV. Width		V. Flare			
	Total in split	Perfect in split	Total in sample	*N*	Range	M	*MD*	σ	*V*	Number of specimens	Length (mm)	Number of pairs of chambers	Length (mm)	Width (mm)	Length (mm)	Growth index	Length (mm)		
C-6 80 meters	11	8	2816	115	S.R. 0.12-0.38 O.R. 0.15-0.40	0.25 ±0.01	0.03	0.05 ±0.003	18.5 ±1.2				Proloculus diameter: • = 0.017 mm				37°		
C-17 82 meters	11	10	1408	55	S.R. 0.13-0.36 O.R. 0.18-0.33	0.25 ±0.01	0.03	0.04 ±0.003	14.9 ±1.4				Proloculus diameter: • = 0.17 mm				41°		
C-16 144 meters	7	6	7	6	O.R. 0.20-0.28	0.24							Proloculus diameter: • = 0.017 mm						
C-8 450 meters	6	5	192	26	S.R. 0.10-0.35 O.R. 0.16-0.35	0.23 ±0.01	0.03	0.04 ±0.01	19.0 ±2.6				Proloculus diameter: • = 0.017 mm				38°		
C-14 800 meters	4	3	256	27	S.R. 0.15-0.30 O.R. 0.16-0.27	0.22 ±0.001	0.02	0.03 ±0.003	11.3 ±1.5				Proloculus diameter: • = 0.017 mm				46°		
C-9 885 meters	11	10	352	10	S.R. 0.10-0.30 O.R. 0.16-0.25	0.20 ±0.01	0.02	0.03 ±0.01	16.6 ±3.7				Proloculus diameter: • = 0.017 mm				39°		
C-10 1700 meters	7	6	7	6	O.R. 0.15-0.30	0.22							Proloculus diameter: • = 0.017 mm				35°		

SUGGRUNDA ECKISI NATLAND, QUANTITATIVE DATA

For explanation of column headings see text
X indicates living specimens

644516 O - 63 (In pocket)