

Sample and depth	I. Abundance			IIa. Length statistics (mm)							IIb. Length frequency M = mean length		Growth characteristics: variations with length						
	Total in split	Perfect in split	Total in sample	Form measured	N	Range	M	MD	$\sigma$	V	Number of specimens	Length (mm)	III. Number of chambers		IV. Width		V. Flare		
													Number of pairs of chambers	Length (mm)	Width (mm)	Length (mm)	Growth index	Length (mm)	
C-14; 800 meters	30	15	1920	Micro-spheric	38	O.R. 0.23-0.78	0.55	0.09	0.12	22.1	6		15	0.25	0.25	0.25	0.25	0.25	0.25
				Megalo-spheric	72	O.R. 0.23-0.75	0.50	0.07	0.10	19.3	6								
				Total	110	S.R. 0.18-0.85 O.R. 0.23-0.78	0.52 $\pm 0.01$	0.09	0.11 $\pm 0.01$	21.2 $\pm 1.4$	10								
C-9; 885 meters	66	49	2112	Micro-spheric	16	O.R. 0.20-0.67	0.49	0.09	0.11	22.2	6		15	0.25	0.25	0.25	0.25	0.25	0.25
				Megalo-spheric	34	O.R. 0.20-0.62	0.46	0.10	0.12	25.2	6								
				Total	50	S.R. 0.13-0.82 O.R. 0.20-0.67	0.47 $\pm 0.02$	0.10	0.11 $\pm 0.01$	24.3 $\pm 2.5$	10								
C-13; 1600 meters	17	12	17	Total	12	S.R. 0-1.03 O.R. 0.22-0.77	0.45 $\pm 0.06$	0.18	0.20 $\pm 0.04$	43.3 $\pm 8.8$	10		15	0.25	0.25	0.25	0.25	0.25	0.25
C-10; 1700 meters	38	23	38	Total	23	S.R. 0.18-1.05 O.R. 0.28-0.83	0.62 $\pm 0.03$	0.11	0.15 $\pm 0.02$	23.5 $\pm 3.4$	10		15	0.25	0.25	0.25	0.25	0.25	0.25

**BOLIVINA (BOLIVINA) SEMIPERFORATA LEWIS MARTIN, QUANTITATIVE DATA**

For explanation of column headings see text  
X indicates living specimens