TABLE 2. RIBLET FREQUENCY AND PROTOCONCH WIDTH DATA FOR THE *P. pilula-chordata-leptalea* COMPLEX

Riblets	N. Is. *pilula*	S. Is. *pilula*	N. Is. *chordata*	S. Is. *chordata*	N. Is. Mix.	S. Is. Mix.	N. Is. *leptalea*	N. Is. Sum.	S. Is. Sum.	All
				1st Post-Nuclear Whorl						
21-25										
26-30	6		4	5		4	3	13	9	22
31-35	31	2	24	32		7	9	64	41	105
36-40	62	7	19	22	1	9	2	84	38	122
41-45	16	8	4	2	1	2		21	12	33
46-50	3							3	1	4
51-55										
				2nd Post-nuclear Whorl						
26-30										
31-35			1					1		1
36-40	3		8				1	12		12
41-45	7		17	3		1	5	29	4	33
46-50	19	3	9	13		2	3	31	18	49
51-55	27	1	3	17	2	3	2	34	21	55
56-60	20	4	2	14		3		22	21	43
61-65	9	3	3	1		1		12	5	17
66-70	5	2						5	2	7
71-75	5							5		5
76-80										
				3rd Post-Nuclear Whorl						
41-45										
46-50			1				1	2		2
51-55	1		2	1		1	1	4	2	6
56-60	2	1	4	2	1	2	4	11	5	16
61-65	1	1	3	1		1	1	5	3	8
66-70	4			2		1		4	3	7
71-75	1	2		8		2	2	3	12	15
76-80	3	1		1		1	1	4	3	7
81-85	4							4		4
86-90	3							3		3
91-95	1							1		1
96-100	1	1				1		1	2	3
101-05										
106-10										
111-15	2							2		2
116-20										
Units				Protoconch Widths (1 mm. = 200 units).						
91-95										
96-100	1							1		1
101-05	1							1		1
106-10										
111-15	6		4	3				10	3	13
116-20	9	4	6	6				15	10	25
121-25	19	1	13	13	1	1	3	36	15	51
126-30	16	8	10	20		8	6	32	36	68
131-35	33	7	11	12		6	1	45	25	70
136-40	17	3	6	6		6	1	24	15	39
141-45	9		3	2		2	1	13	4	17
146-50	8			1			3	11	1	12
151-55							1	1		1
156-60							1	1		1
161-65	2				1		1	4		4
166-70										
171-75	1							1		1
176-80										