		occipital	branchiae start on	pairs of	notopodial hooded	neuropodial hooded	no. of	
								modbul arana atain mattara
1 4 O- O- Di-4		antenna	setiger	branchiae				methyl green stain pattern
LA Co. San. Dist.:		present	2	7	32	30		light stain on prostomium; post-branchial bands
	spm 2	present	2	7	26	24		light stain on prostomium; post-branchial bands
	spm 3	present	2	7	31	26		light stain on prostomium; post-branchial bands
СВ	spm 4	present	2	7	30	26		light stain on prostomium; post-branchial bands
	spm 5	present	2	8	incomplete	incomplete		light stain on prostomium; post-branchial bands
	spm 6	present	2	7	33	29		light stain on prostomium; post-branchial bands
	spm 7	present	2	7	incomplete	26	incomplete	light stain on prostomium; post-branchial bands
	spm 8	present	2	8	31	25	incomplete	light stain on prostomium; post-branchial bands
LA Co. San Dist.:	spm 1	present	2	6	30	24	5	moderate speckling on post-branchial setigers
2393	spm 2	present	2	6	23	19	incomplete	moderate speckling on post-branchial setigers
LA 7	spm 3	present	2	6	23	20	incomplete	moderate speckling on post-branchial setigers
СВ	spm 4	present	2	6	24	21	incomplete	moderate speckling on post-branchial setigers
	spm 5	present	2	7	23	21	incomplete	moderate speckling on post-branchial setigers
LA Co. San. Dist.	spm 1	present	3*	2	16	16	incomplete	tip of prostomium; post-branchial light speckling
2491								
LA 1								
СВ								
*****					,			
LA Co. San. Dist.	spm 1	present	2	8	21	19	5	none
	spm 2	present	2	10	19	19	incomplete	none
	spm 3	present	2	8	22	17	incomplete	none
	spm 4	present	2	7	25	23	incomplete	none
		present	2	7	incomplete	22	incomplete	none

Total= 50 spms

^{*} Many branchiae missing on this spm. The only branchiae present are on the right side of setigers 3 & 4.