- 7. Number of irregular postcubital cells just beyond nodus; i.e., those formed by the apparent prolongation of the subcosta.
 - 8. Number of cells in the anal loop.
 - 9. Number of cells covered by pterostigma.
 - 10. Maximum number of rows of cells between Rs and Rspl.
 - 11. Maximum number of rows of cells between Ms and Mspl.
 - 12. Position of origin of M1a in relation to first postcubital cells.
 - 13. Position of fork of Rs in relation to first postcubital cells.

The results from 7, 9, 10, 11 and 12 were negative. Those of the other numbers are given in the following table:-

	Veir	bital is		Postcubital Veins			Marginal Cells between Rs and M3			No. No. of			Cross-veins in supra- triangle			Position of fork of Rs (No. of cells before stigma)		
of wings v'ns R.G. Tr.		of			of	No. of wings B.G. Tr.		of	No. No. of v'ns wings				No. No. of					
Fore wings				Fore wings			Fore wings			v'ns B.G. Tr.			c'ls R.G. Tr.			c'ls B.G. Tr.		
24	1	0	19	0	1	_	0	1	1	-	1			ings	Fo	re w	ings	
25	1	1	20	0	1		0	0	4	-		6	2	1	5	0	2	
26	0	2	-	0	3		1	-	5	-	-	7	1	5	6	2	2	
27	1	4	22	4	1		-	1	6	10	-	8	8	5	7	7	6	
28	2	2	23	3	-	39	1	3	7	2	0	9	8	1	8	6	1	
29	2	2	-		2	40	4	2	Hind wings		10	1	0	9	3	1		
30	4	-	24	3	2	41	5	0	3	0	1				10	2	0	
31	1	0	25	4	1	42	4	1	4	4	8	Hi	Hind wings			Hind wings		
	6	0	26	4	1	43	3	1	5	12	3	4	0	2	7	1	4	
32	1	1	27	1	_0	44	0	1	6	4	0	5	3	7	8	3	4	
33	1	0				45	1	.1				6	13	3	9	8	1	
34 1 0								-	See la La	,	7	4	0	10	6	1		
Hind wings			Hin	Hind wings			Hind wings			Cubital Cross-veins			-	-	11	2	-	
17	1	0	21	0	1	39	0	3	Fore wings			-				2	1	
18	1	1	22	0	1	49	0	1	4	2	0	An	ells ir	p				
19	1	5	23	0	0	41	3	0	5		7	12	1	2	-	-	_	
50	4	6	24	4	2	42	3	1	6	13	5	13	2					
21	5	0	25	2	3	43	2	0	7	3	0	14		1				
22	4	0	26	5	2	44	3	2	-	-			3	4				
3	4	0	27	4	1	45	3	2	***		-	15	4	3				
			28	2	2	46	2	2 -	0		16	9	2		-			
			29	0	0	47	2	0	-	-	3	17	0	0			119	
	-		30	2	0	48	1	0	4	16	9	18	1	0				
-	-	-	31	1	0	40	1	0	5	3	0				1			