

TABLE B

Reference No.	Taxonomic Group.	Page.	Plate and Figure.	Distribution	
				Northern America.	Mexico.
104.	Anisagrion allopterus	105, 378	V. 14, 18	...	P
105.	" " var.? rubicundum	105, 378	P
106.	" truncatipenne	105, 106, 378	V. 17; X. 46
107.	" lais	105, 106, 379	V. 15, 19	...	III-IV A P, IV C
108.	Enallagma civile	107, 108, 110, 380	+	III-IV A C, II-IV P
109.	" prævarum	108, 111, 380	+	III-IV A, IV C, II-IV P
110.	" semicirculare	108, 112, 381	V. 13	...	III-IV A, II-III P
111.	" cæcum novæ-hispaniæ	381 (108, 112)	II-IV A, I-III P
112.	" cultellatum	380, 381	X. 36, 37
113.	Acanthagrion gracile	115, 382	V. 20	...	II-IV A, P
114.	Telebasis collopistes	116, 383	V. 27, 28	...	II A
115.	" griffinii	116, 117, 383	V. 31, 32	...	II A
116.	" filula	116, 118, 383	V. 33, 34	...	III A
117.	" digiticollis	116, 118, 384	V. 21; X. 39, 40	...	II A
118.	" isthmica	116, 118, 385	V. 29, 30
119.	" salva	116, 119, 385	II-IV A P, IV C
120.	Leptobasis vacillans	120, 385	V. 22-25	...	II-III A, II P
121.	" " var. atrodorsum	121	II A, III P
122.	Metaleptobasis bovilla	386	VII. 21-23
123.	Ischnura ramburi	122, 123, 124, 387	+	II-III A, IV C, II P
124.	" " var. credula	122, 123, 125, 387	II-III A P, IV-V C
125.	" denticollis	122, 123, 126, 387	IV A, IV-V C, III P
126.	" demorsa	123, 128, 390	V. 35	+	IV A, IV-V C, II-IV P
127.	Anomalagrion hastatum	130, 390	+	II-III A P, IV C
128.	Ceratura capreola	131, 390	V. 26	...	II-IV A
129.	Palæmnema desiderata	134, 135	V. 39	...	III A
130.	" paulina	134, 136	V. 40	...	III A
131.	" angelina	134, 136, 392	VI. 7	...	III A
132.	" nathalia	134, 136	V. 41
133.	" domina	134, 137	V. 42	...	II P
134.	Neoneura amelia	137, 138, 392, 393	V. 36; VI. 8; X. 25-26	...	II A
135.	" paya	392, 393	X. 27, 38
136.	Protoneura peramans	140, 141, 395	V. 48, 49
137.	" cupida	140, 142, 394, 395	V. 46, 47
138.	" amatoria	394, 395	X. 49-52
139.	" aurantiaca	140, 143, 394, 396	V. 44	...	II-III A
140.	" cara	140, 143	V. 38, 45; VI. 9	...	I-II P
141.	" corculum	395, 396	X. 41-44
142.	" remissa	141, 144, 397	V. 43; X. 45	...	II A
GOMPHINÆ (5 gen., 28 spp. & subsp.).		146			
143.	Progomphus zonatus	148, 150	VII. 1-3	...	III P
144.	" clendoni	149, 150	VII. 8, 9	...	III P
145.	" obscurus borealis	149, 151, 398	+	IV C
146.	" pygmaeus	149, 151	VII. 4, 4 a
147.	Gomphoides volsella	154, 156, 398	VII. 10, 10 a, 13, 14; X. 48	...	II A
148.	" elongata	154, 155, 156	III A, IV C, II-III P
149.	" protracta	154, 155, 157	VII. 15, 16	...	II-III A
150.	" ambigua	154, 155, 157, 398	VII. 17, 18	...	III A P, IV C
151.	" obscura	158
152.	" suasa	154, 155, 158	VII. 19, 20	...	III A P
153.	" " pacifica	154, 155, 158	IV C, II-III P
154.	" bifasciata	155, 156, 159	II P
155.	Erpetogomphus eutainia	160, 162	VII. 24, 27, 39	...	II P
156.	" viperinus	160, 161, 163	VII. 5, 5 a, 43	...	III-IV A, II-III P
157.	" elaps	160, 161, 163, 398	VII. 44; X. 30-34	...	IV AC, III P
158.	" ophibolus	160, 163	VII. 30-32, 46	...	III A
159.	" cophias	160, 161, 164, 398	VII. 28, 33, 45; X. 47	...	III-IV P
160.	" crotalinus	160, 161, 165, 399	IV C, III-IV P
161.	" boa	160, 165, 399	X. 53, 54	...	A
162.	" sipedon	161, 165, 399	VII. 34, 40, 42	...	IV C, III-IV P