

Females.				
	Antenna.	Head and Pronotum.	Hind Femur.	Body.
	mm.	mm.	mm.	mm.
Mt. Wash.				
1 spec.....	7.2	7.0	12.0	25.0
Speckled Mt.				
3 spec.....	8.2-9.0 Av. 8.6 (2 spec.)	6.3-7.0 Av. 6.6	10.0-11.5 Av. 10.9	21.0-26.0 Av. 23.0
New England. (Morse) 62 spec.	7.0-8.5		10.0-12.0	19.0-28.0
North Bay.				
5 spec.....	9.0-10.5 Av. 9.9	6.3-7.0 Av. 6.86	12.0-12.6 Av. 12.4	21.5-25.2 Av. 23.9
Algonq Pk.				
4 spec.....	9.0-9.2 Av. 9.1	6.0-6.8 Av. 6.47	10.2-12.0 Av. 11.2	20.0-24.0 Av. 21.7
Tobermory.				
5 spec.....	9.0-11.0 Av. 10.12	6.5-7.5 Av. 7.09	12.2-13.5 Av. 12.3	22.0-26.5 Av. 24.8
Lake Simcoe.				
8 spec.....	10.0-11.0 Av. 10.69	6.8-7.8 Av. 7.29	11.0-13.4 Av. 12.4	24.5-26.5 Av. 25.37
Penn'a.				
3 spec.....	11.5 (1 spec.)	6.5-7.0 Av. 6.66	12.0-12.5 Av. 12.25	21.0-24.5 Av. 22.83
Ithaca, N. Y. (Scudder).....	8.5 +		12.75	23.5

Fig.

EXPLANATION OF PLATE 6.

- 1, 2, 7. *Podisma glacialis*, type, ♂ cercus. Mt. Washington, N. H.
 3, 4. " " " " Greylock Mt., Mass.
 5, 6, 8. " " " " Speckled Mt., Stoneham, Me.
 9. " " " " From Scudder (Rev. Mel.).
 48. " " " ♂, head and pronotum. Mt. Washington,
 N. H.
 49. " " " " " " Speckled Mt., Me.
 53. " " " ♂, supra-anal plate and furcula. Speckled
 Mt., Me.
 61. " " " ♂, hind femur. Speckled Mt., Me.
 10-17. " " *canadensis*, ♂ cercus. North Bay, Ont.
 18-31. " " " " Algonquin Park, Ont.
 50. " " " ♂, head and pronotum. North Bay,
 Ont.
 54-56. " " " ♂, supra-anal plate and furcula.
 North Bay, Ont.
 62, 63. " " " ♂, hind femur. North Bay, Ont.
 32-36. " " *variegata*, ♂ cercus. Tobermory, Bruce Co., Ont.
 37-42. " " " " Lake Simcoe, Ont.