

For example, he was for a period, Chairman of the Finance Committee of the Town Council of Annapolis Royal. In spare time he frequently was to be found working in his garden or attending to his apiary. The culture of fruit was one of his special hobbies, and during the twelve years prior to his death, he had developed an extensive plantation of pears, peaches, cherries, and plums.

The following is a list of his more recent publications:

- "A Key to Certain Tortricid Larvae Occurring in Nova Scotia with Notes on Their Habits and Life-Histories"—Sci. Agr., Vol. X, No. 2, October 1929  
 "The Bionomics of the Tortricid Moth, *Eulia Mariana* Fern"—Trans. Royal Soc. of Can., Vol. XXIII, Sec. V, 1929.  
 "The Bionomics of the White Triangle Leaf Roller, *Cacoecia Persicana* Fitch"—Sci. Agr., Vol. X, No. 10, June 1930.  
 "Four Years' Observation on the Eye-Spotted Budmoth *Spilonota Ocellana* D. & S. in Nova Scotia"—Sci. Agr., Vol. XII, No. 6, February 1932.  
 "Notes on the Lesser Budmoth *Recurvaria Nanella* Hbn."—Sci. Agr. Vol. XIV, No. 9, May 1934.  
 "A Mealy Bug *Phenacoccus Aceris* Sig., A New Apple Pest in Nova Scotia"—Rep. Ont. Ent. Soc., 1934.  
 "A Mealy Bug *Phenacoccus Aceris* Sig., A New Apple Pest in Nova Scotia"—Can. Ent., August 1935.  
 "European Red Mite, *Paratetranychus Pilosus* C. & F. in Nova Scotia"—Can. Jour. Research, D, 13: 1-17, 1935.  
 "Some Predators of the European Red Mite *Paratetranychus Pilosus* C. & F. in Nova Scotia"—Can. Jour. Research, D, 13 : 19-38, 1935.  
 "Observations on the Mealy Bug, *Phenacoccus Aceris*"—Can. Ent. June, 1936.  
 "Life History and Habits of the Dusky Leaf Roller, *Amorbia Humerosana* Clem. in Nova Scotia"—Rep. Ont. Ent. Soc., 1936.  
 "Natural Control of Gray Banded Leaf Roller *Eulia Mariana* Fern. in Nova Scotia Orchards"—Can. Ent., July 1937.  
 "Some Records of Captures in Light Traps"—Rep. Ont. Ent. Soc. 1937.  
 "The Cranberry Industry, Its Possibilities in Canada—A Section on Insects Affecting the Cranberry"—Dept. of Agr. Bul. No. 180-New Series.

In addition, he had just completed a manuscript, as yet unpublished, dealing with the life history of a previously undescribed hymenopterous parasite of the orchard mealy buy *Phenacoccus aceris* Sig.

A. KELSALL.

## NEWS AND VIEWS

### REPORT OF THE MONTREAL BRANCH ENTOMOLOGICAL SOCIETY OF ONTARIO.

The Sixty-fifth Annual Meeting of this Branch was held on May 13th, 1938, in the Lyman Entomological Room, McGill University, Montreal.

Eight meetings were held during the season—seven in the Lyman Entomological Room and one in the Entomological Laboratory of the University of Montreal with an average attendance of eight.

The following papers were read and talks given during 1938:—

Presidential Address—Genus <i>Lygus</i>	G. A. Moore
Notes—Season 1937	G. A. Moore
Obituary Notice Professor H. B. Fantham	H. A. U. Monro
Note on the finding of Mantis in Montreal	G. Chagnon
Review of H. L. Sweetman's "The Biological Control of Insects"	H. A. U. Monro
Review of Sanderson's "Animal Treasure"	G. A. Moore
Collecting in the West Indian Islands & British Guiana	E. Munroe
Corixidae or Water Boatmen	G. A. Moore
Collecting in Canada's Eastern Arctic	W. J. Brown
Relations between Insects and Flowers	Dr. R. D. Gibbs
The Locust Problem	Rev. Father O. Fournier

The following were elected officers for the coming year:—

President, G. A. Moore; Vice-President, Rev. Father O. Fournier; Secretary-Treasurer, H. A. U. Monro.