- 2 -The following papers have been accepted for the Journal Series by the Committee but have not yet appeared in print. No. 17. McKibbin, R.R. "Soil Organic Matter" accepted by the Journal of the American Society of Agronomy. Heimpel, L.G. "Some Results on Research in Ventilation of 18. Dairy Barns in Quebec" accepted by Scientific Agric. "Climate and Soil Leaching Variations in 19. McKibbin, R.R. Quebec" accepted by Scientific Agriculture. 20. Lattimer, J.E. "Intra-Empire Trade. Opportunity for Agriculture" accepted by Scientific Agriculture. An anthology entitled "Some Canadian Essays" (XII+ 240 pp.) has been compiled and edited by Prof. Norris Hodgins. published by Thomas Nelson & Sons, Ltd., London, Edinburgh and New York as No. 181 of the Teaching of English Series, a series under the general editorship of Sir Henry Newbolt. A collection of "Formulae for Meal Mixtures" was prepared by Prof. E.W. Crampton and published as a bulletin of the Quebec Provincial Feed Board on October 1st. The appearance of the following papers by members of the staff or by students has been noted in scientific journals by the Chairman of the Committee: "Records of Distribution of Internal Parasites of Baker, Alex. D. Poultry in the Province of Quebec". Scientific Agriculture, October, Vol. 13, pp. 127-130. Boyle, R.W., Froman, D.K. and Field, G.S. "Dispersion and Selective Absorption in the Propagation of Ultrasound in Liquids Contained in Tubes", Part I. Canadian Journal of Research, January, Vol. 6, pp. 102-118. Crampton, E.W. "Provendeine for Market Pigs" Scientific Agriculture, May, Vol. 12, pp. 553-563. Crampton, E.W. "Estimating Statistically the significance of Differences in Comparative Feeding Trials" Scientific Agriculture, September, Vol. 13, pp. 16-25. Conklin, R.L. "The Gizzard Worm in Quebec" Scientific Agriculture, October, Vol. 13, p. 126. Froman, Darol K. "The Faraday Effect with X-Rays" Physical Review, September 15th, Vol. 41, pp. 693-700. Godbout, Fernand L. and Coulson, J.G., "Quebec Orchard Spray Service" Scientific Agriculture, December, Vol. 13, pp. 249-255.