

whole and the individual poultryman in particular in solving the various problems that are continually arising in this rapidly growing field. In addition, the registration of poultry has increased throughout the whole Dominion.

*Tobacco.*—The Tobacco Division is concerned with investigational and research work in connection with the tobacco industry of Canada. This includes active research on problems of fertilizers and soils; breeding, selection and standardization of varieties; cultural methods; curing and fermentation; diseases and insects; marketing; exhibitions and educational work. Through a closer co-ordination between Dominion, provincial and industrial agencies the industry has made great progress during the past five years, both in the domestic and export markets. The research work of the Dominion tobacco service was completely reorganized in 1929 and subsequently; a co-operative relationship has been developed with the Department of Trade and Commerce with a view to opening up new outlets for Canadian leaf; joint committees, consisting of Dominion and provincial officials, growers and members of the trade, have been set up in Ontario and Quebec to further the interests of the industry. In general, the Tobacco Division renders assistance in the development of Canadian tobacco production along sound economic lines.

In addition to the work done by the Divisions of Extension and Publicity and Illustration Stations, the results of the work of the Experimental Farms are made available to the farmer: (1) by correspondence; (2) by publications; and (3) by articles in newspapers. The farm officers devote considerable time each year to lecturing, demonstrating, judging at fairs and assisting at short courses in agriculture. Excursions to the various farms are also a valuable means of bringing the work to the attention of the farmer.

### (B) Provincial Agricultural Colleges and Experimental Stations.

Under the above heading, outlines of the work done at provincial agricultural colleges and experimental stations were given by provinces at pp. 198-203 inclusive of the 1930 Year Book. The interested reader is referred to that volume, and to the following provincial publications for information concerning courses and programs of work at these institutions:—

*Nova Scotia.*—Annual Report of the Department of Natural Resources for Nova Scotia; College Prospectus of the College of Agriculture, Truro, N.S.

*Quebec.*—The Annual Report of Macdonald College, Ste. Anne de Bellevue, Quebec, and the prospectuses and annual announcements of the School of Agriculture, Ste. Anne de la Pocatière, and the Oka Agricultural Institute, Lake of Two Mountains, Quebec.

*Ontario.*—Annual Report of the Ontario Agricultural College and Experimental Farm, Guelph, Ont.

*Manitoba.*—Annual Report of the Manitoba Agricultural College, Winnipeg, Man.

*Saskatchewan.*—Annual Report of the College of Agriculture, University of Saskatchewan, Saskatoon, Sask.

*Alberta.*—Annual Report of the College of Agriculture, University of Alberta, Edmonton, Alberta.

*British Columbia.*—Annual Report of the Faculty of Agriculture, University of British Columbia, Vancouver, B.C.