

Alberta, 29,293,053 and 67,829,947; British Columbia, 2,860,593 and 19,757,407. Thus in all the provinces but Prince Edward Island, large areas are still available for settlement, and while the nature of the soil and of the climate may in some cases restrict the variety of crops, in general the grain, root and fodder crops can be profitably grown in all the provinces, while stock raising is carried on successfully both in the more densely settled areas and on their frontiers.

The Maritime provinces are noted for their fruit and vegetable crops, perhaps particularly for the oat and potato crops of Prince Edward Island and New Brunswick and the apples of the Annapolis valley in Nova Scotia. Quebec and Ontario are preeminently mixed farming communities, various districts specializing in dairying, tobacco, sheep, etc., while the Niagara peninsula in Ontario has long been famous for its fruit crops of both large and small varieties. In Manitoba, Saskatchewan and Alberta the production of grains is still of primary importance but is giving way to more diversified types of agriculture, while the stock raising industry, once so typical of the prairies, is regaining much of its former importance. In British Columbia, the fertile valleys are devoted principally to apple and other fruit crops, and numerous districts along the coast and on Vancouver island are given over to general farming and market gardening.

Of the larger areas of land still available for settlement, the clay belt of northern Ontario and Quebec, in which splendid crops are grown, is to a large extent undeveloped, and even larger areas in northern Saskatchewan and Alberta await cultivation.

Furs.—Canada is one of the world's greatest fur producers. As early as 1676 Canadian furs sold in England were valued at £19,500. Since that time great areas of northern territory have been explored by hunter and trapper. The larger companies engaged in the business, notably the Hudsons Bay Co. and Revillon Frères, maintain extensive systems of trading posts where trappers call at intervals to dispose of their pelts and procure supplies. The large uninhabited areas of northern Quebec, Ontario, Manitoba and the Northwest Territories furnish subsistence for many of the most highly prized fur-bearing animals, among the most important of which are the beaver, fisher, various varieties of foxes, marten and others. The animals are usually caught in traps during the winter months when the country is more accessible than during the summer, and the pelts are in the best condition. The successful breeding of the fox on fur farms came with the period of rising prices after 1890, and has since developed into an important industry. Prince Edward Island has always been the centre of the industry but farms are now found in all provinces of the Dominion. On Dec. 31, 1923, 1,179 fox farms were in operation, with a total of 40,125 foxes, principally of the "silver" variety.

Although the fox has proved the most suited to domestication, other kinds of fur-bearing wild animals are being raised in captivity—mink, raccoon, skunk, marten, fisher, beaver and muskrat. Karakul sheep, from which are obtained the furs known as "Persian lamb," "astrachan" and "broadtail," are also being raised successfully in Canada. In 1923 the number of farms engaged in the raising of fur-bearing animals other than foxes, was 61. Raccoon farms are the most numerous of the miscellaneous class, mink farms coming next. A few of the fox farms also raise miscellaneous fur-bearing animals in addition to the foxes.

During the year 1922-23 the value of pelts purchased by traders from trappers in Canada amounted to \$16,761,567. Pelts sold from fur farms in the calendar year 1923 were valued at \$860,468 and animals sold at \$1,014,683.