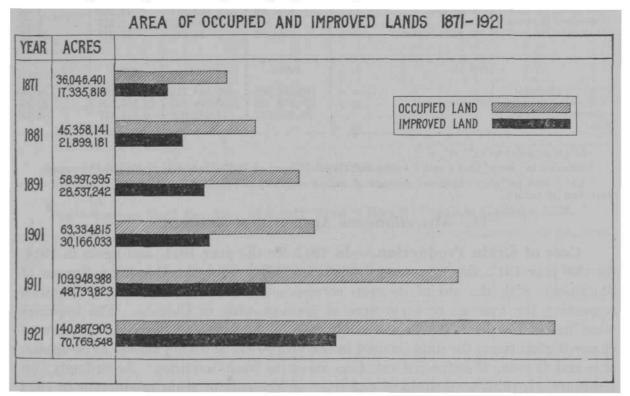
so that it is necessary to subtract it from the total farm acreage before the calculation of percentages in which the classes by tenure are involved.

In Table 51 are given comparative statistics of farm holdings for 1901, 1911 and 1921, while figures of farm holdings for 1911 and 1921 are given by tenure in Table 52. A specially notable fact is the increase in the size of the average farm from 124 acres in 1901 to 198 acres in 1921—an increase of nearly 60 p.c., due, in the main, to the increasing use of machinery. It is also apparent from Table 52, that rented farms are gradually becoming a larger percentage of the total number.



51.-Population, Farm Holdings and Areas, 1901, 1911 and 1921.

Items.	20	1921 June 1.	1911 June 1.	1901 March 31.
lanada ¹ npied farms. rovinces. d farms. d. ps. l. lits. l inhabitants, per farm ¹ f farm. f farm. f improved land in farm.	acres acres a a a a acres acres	140,887,903 70,769,548 70,118,355 49,680,666 297,053 7,090 17,741 6 18 197.97 99.36	108,968,7154 48,733,823 60,234,8924 35,261,338 403,596 9,836 17,495 5-706 159-606 71-336	1,401,316,388 63,422,338 30,166,033
f improved land in farm I land area in occupied farms ¹ n land improved	"	91		9·36 ⁶ 71·33 ⁶ 0·05 7·78

¹ Exclusive of Yukon and Northwest Territories. The total population of Canada in 1921 was 8,788,483, while the total land area is placed at 3,603,909 square miles.

² After deduction of 33,615 farms under 1 acre (the minimum area taken in 1921).

³ Exclusive of 30,141 farms under 1 acre (see Note 2) and 2,176 farms located on Indian reserves in the Prairie Provinces.

After deduction of unimproved acreage on Indian reserves in Prairie Provinces.

• Not separately given in 1901.

Exclusive of Indian reserves in Prairie Provinces.