20.-Domestic Disappearance of Eggs and Poultry in Canada, 1946 (revised) and 1947

Type and Year	Farm Production	Elsewhere Produced	Total Production	Total Supply	Domestic Disappear- ance	Per Capita Con- sumption <sup>1</sup>
Mada	'000 doz.	'000 doz.	'000 doz.	'000 doz.	'000 doz.	doz.
Eggs— 1946 1947	323,563 373,696	28,778 33,680	352,341 407,376	368,453 417,676	296,829 317,227	23 · 27 24 · 04
	'000 lb.	'000 lb.	'000 lb.	'000 lb.	'000 lb.	lb.
All Poultry— 1946 1947	265,171 301,389	20,095 23,105	285,266 324,494	305,718 357,828	272,309 311,849	22·20 24·78
Fowl and chickens— 1946 1947	232, 250 257, 095	18,956 21,066	251,206 278,161	266, 275 305, 098	237, 127 266, 367	19·33 21·17
Turkeys— 1946	26,653 37,551	955 1,809	27,608 39,360	32,839 45,575	28,760 38,543	2·35 3·06
Geese— 1946	4,195 4,627	120 148	4,315 4,775	4,384 4,883	4,276 4,785	0·35 0·38
Ducks— 1946	2,073 2,116	64 82	2,137 2,198	2,220 2,272	2,146 2,154	0·17 0·17

<sup>1</sup> Excludes eggs used for hatching: consumption based on estimates of population given at p. 139.

## Subsection 6.—Dairying

The dairy industry of Canada made its greatest development after the close of the First World War when the demand for food products created new outlets for dairy products. From 1920 to 1925 the numbers of milch cows kept, advanced from 2,986,000 to 3,273,000 and the production of milk moved up from 10,976,000,000 lb. to 13,421,000,000 lb. The peak in milk production was reached in 1926 with 13,475,614 lb. but the decline in the dairy-cow population which was shown in the period 1926 to 1930 had already set in.

The further development of dairying enterprises which commenced at the beginning of the Second World War reached a peak in 1945. Milk production on farms was stimulated by producer subsidies during the entire war period, while the payment of consumer subsidies tended to increase the sales of fluid milk for direct consumption. During the six-year period, 1939 to 1945, milk production increased approximately 1,800,000,000 lb. and the industry, as a whole, made an immense contribution to the food supplies of both Canada and the United Kingdom. Higher prices paid for grain and live stock and the cumulative effects of the labour shortage, all played a part in halting the upward swing in dairying production in Western Canada. On the other hand, dairying continued to expand in Eastern Canada, so that no decline was shown in the total output for Canada until 1946.

A notable feature of the dairy situation is the shift in production which has given Western Canada a larger share of the expansion in dairying enterprises. In 1920, Ontario and Quebec contributed approximately 67 p.c. of the total milk