

## 17.—Cold-Storage Warehouses in Canada, by Provinces, 1941

NOTE.—The figures in this table, which do not include creameries with mechanical refrigeration, were supplied by J. F. Singleton, Associate Director of Marketing Services, Dairy Products and Cold Storage, Dominion Department of Agriculture.

Province	Subsidized Public Warehouses				All Warehouses	
	Number	Refrigerated Space	Cost	Total Subsidy	Number	Refrigerated Space
		cu. ft.	\$	\$		cu. ft.
Prince Edward Island.....	5	261,246	130,673	38,746	9	321,342
Nova Scotia.....	12	2,424,740	2,803,995	831,918	21	3,113,383
New Brunswick.....	4	1,032,495	374,648	112,396	24	1,290,401
Quebec.....	9	401,105	366,287	109,886	65	11,399,691
Ontario.....	32	4,591,633	2,267,800	674,316	127	17,326,534
Manitoba.....	2	777,500	634,987	190,496	37	6,036,703
Saskatchewan.....	4	441,868	268,707	80,612	21	1,883,563
Alberta.....	2	315,339	242,000	72,600	16	4,128,574
British Columbia.....	31	7,867,560	2,815,930	844,779	86	13,053,443
Yukon.....	Nil	—	—	—	1	44,900
<b>Totals.....</b>	<b>101</b>	<b>18,113,486</b>	<b>9,905,627</b>	<b>2,955,749</b>	<b>407</b>	<b>58,598,534</b>

**Cold-Storage Stocks.**—Statistics of the stocks of food in cold-storage and wholesale warehouses and in dairy factories of Canada are collected and published monthly by the Agricultural Branch of the Dominion Bureau of Statistics. A summary of cold-storage reports is published annually giving final figures of the holdings, with some statistical measurements and charts. Foods reported are: (1) dairy and poultry products; (2) meat and lard; (3) fish; and (4) fruits and vegetables. The data in (2) are also included in the report on "Live Stock and Animal Products Statistics", published annually. A special report was published in 1940 giving the stocks on hand of the most important products at the first of each month from 1920 to 1939, inclusive.

## 18.—Stocks of Food of Canadian Origin on Hand in Cold-Storage Warehouses, in Other Warehouses and in Dairy Factories, 1940 and 1941

Year and Commodity	As at Jan. 1	Minimum during Year	Date at which Minimum Occurred	Maximum during Year	Date at which Maximum Occurred	Average, 12 Months
<b>1940</b>						
Butter (creamery and dairy).... '000 lb.	41,001	10,359	May 1	58,416	Oct. 1	35,917
Cheese (factory)..... "	25,726	13,490	Apr. 1	33,346	Oct. 1	24,995
Evaporated whole-milk <sup>1</sup> ..... "	12,651	8,683	Mar. 1	29,134	Sept. 1	17,593
Skim-milk powder <sup>1</sup> ..... "	3,349	2,304	June 1	4,411	Sept. 1	3,329
Eggs—						
Shell..... '000 doz.	1,426	1,094	Dec. 1	9,780	Aug. 1	5,080
Frozen..... '000 lb.	3,745	2,997	Apr. 1	7,450	Aug. 1	5,139
Poultry (dressed)..... "	15,170	2,921	Nov. 1	15,170	Jan. 1	7,503
Pork—						
Fresh..... "	4,622	4,115	July 1	7,452	Nov. 1	5,433
Frozen..... "	16,123	6,370	Oct. 1	45,654	June 1	24,227
Cured or in cure..... "	23,255	18,991	Apr. 1	31,210	Dec. 1	23,517
Lard..... "	4,134	2,280	Oct. 1	4,736	July 1	3,717
Beef—						
Fresh..... "	6,939	5,759	July 1	8,491	Dec. 1	7,063
Frozen..... "	22,199	5,928	Oct. 1	22,199	Jan. 1	13,033
Cured or in cure..... "	486	199	Nov. 1	854	June 1	550
Veal..... "	4,201	1,625	Apr. 1	5,325	Dec. 1	3,662
Mutton and lamb..... "	6,349	910	Aug. 1	6,349	Jan. 1	3,307
Fish—						
Frozen fresh..... "	29,058	12,074	May 1	37,198	Nov. 1	24,709
Frozen smoked..... "	2,408	1,712	Mar. 1	2,408	Jan. 1	2,127
Fruit—						
Apples (fresh)..... '000 bu.	6,018	7	July 1	7,578	Nov. 1	2,440
Frozen fruit..... '000 lb.	6,121	3,160	June 1	11,318	Oct. 1	6,893
In sulphur dioxide..... "	6,082	3,342	June 1	9,218	Dec. 1	6,788
Potatoes..... ton	301,989	1,642	Aug. 1	311,620	Nov. 1	126,859

<sup>1</sup> Held by or for manufacturers.