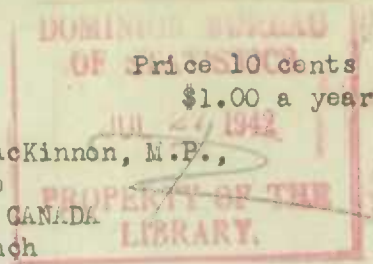


23-D-03

Issued July 25th, 1942



Published by Authority of the Hon. James A. MacKinnon, M.P.,
 Minister of Trade and Commerce
 DOMINION BUREAU OF STATISTICS, OTTAWA, CANADA
 Fisheries and Animal Products Branch

Acting Dominion Statistician: S. A. Cudmore, M.A. (Oxon.), F.S.S., F.R.S.C.
 Chief, Fisheries and Animal Products Branch: F. A. Brown

PRODUCTION OF CONCENTRATED MILK, CANADA, JUNE, 1942*

Statistics of the production of concentrated milk in June, 1942, are based on returns from the 70 firms whose factories manufactured during the month any of the various items embraced in the classification of "concentrated milk", i.e., condensed whole milk and condensed skim milk, evaporated whole milk and evaporated skim milk, whole milk powder and skim milk powder, etc.

Production. - The production of the various items of concentrated milk in the month of June, 1942, had a total weight of 33,536,686 pounds, compared with 31,738,692 pound. in the preceding month, and 30,343,608 pounds in June, 1941. The total for June of the present year comprises 27,585,484 pounds for whole milk products and 5,951,202 for by-products. Evaporated whole milk is the chief item and this had a total production of 24,065,727 pounds, compared with 22,356,299 pounds in May, and 21,852,189 pounds in June, 1941.

Cumulative Production. - The combined production of all items of concentrated milk in the six months ended June 30 was 129,216,392 pounds, compared with 121,134,728 pounds in the corresponding period of 1941.

Stocks. - The total amount of concentrated milk (including whole milk and by-products) held in cold storages, warehouses and dairy factories at date of July 1 was 24,453,993 pounds, compared with 16,578,025 pounds at the beginning of the preceding month and 22,742,063 pounds at July 1, 1941. Stocks of evaporated whole milk at the beginning of July totalled 16,480,538 pounds, compared with 17,356,988 pounds at the corresponding date in 1941.

1. Concentrated Milk Production for June 1942, with Comparative Statistics for May, 1942 and June, 1941.

Kind	June, 1942 Lb.	May, 1942 Lb.	June, 1941 Lb.
<u>Concentrated Whole Milk Products</u>			
<u>Condensed whole milk (sweetened):</u>			
Case goods	1,652,461	1,937,612	1,766,000
Bulk goods	515,989	580,832	567,827
<u>Evaporated whole milk (unsweetened):</u>			
Case goods	23,766,131	22,057,685	21,445,486
Bulk goods	299,596	298,614	406,703
<u>Whole milk powder:</u>			
Spray process	1,133,195	997,881	657,383
Roller process	218,112	231,637	241,943
TOTAL	27,585,484	26,104,261	25,085,342
<u>Concentrated Milk By-Products</u>			
Condensed skim milk	576,172	656,508	467,753
Evaporated skim milk	202,620	147,895	64,090
<u>Skim milk powder:</u>			
Spray process	1,777,562	1,611,373	1,951,497
Roller process	2,014,383	1,837,807	1,801,776
Sugar of milk	41,105	39,390	28,000
Buttermilk powder	698,216	593,144	651,937
Condensed buttermilk	138,743	324,105	100,380
Casein	502,401	424,209	192,833
TOTAL	5,951,202	5,634,431	5,258,266

* See Page 3 for factory sales of milk powders.

THE HISTORY OF THE UNITED STATES

OF THE

REPUBLIC OF THE UNITED STATES

OF AMERICA

By JOHN F. JOHNSON, Author of 'The History of the United States of America, from the Discovery to the Present Time, in Ten Volumes.'

Published by J. JOHNSON, 17, Pall Mall, London.

THE HISTORY OF THE UNITED STATES OF AMERICA, FROM THE DISCOVERY TO THE PRESENT TIME, IN TEN VOLUMES. VOL. I.

CHAPTER I. OF THE DISCOVERY OF AMERICA. The first discovery of America was made by Christopher Columbus in 1492. He sailed from Spain in search of a westward route to the Indies, and discovered the continent of America on the 12th of October, 1492.

CHAPTER II. OF THE SETTLEMENT OF AMERICA. The first settlement in America was made by the Spaniards in 1492. They established a colony at San Salvador, in the island of Cuba.

CHAPTER III. OF THE DISCOVERY OF THE GREAT WESTERN CONTINENT. The discovery of the great western continent was made by the Spaniards in 1492. They discovered the continent of America on the 12th of October, 1492.

CHAPTER IV. OF THE SETTLEMENT OF THE GREAT WESTERN CONTINENT. The first settlement in the great western continent was made by the Spaniards in 1492. They established a colony at San Salvador, in the island of Cuba.

Year	Event	Location
1492	Discovery of America	Columbus
1492	First settlement in America	San Salvador, Cuba
1492	Discovery of the great western continent	Columbus
1492	First settlement in the great western continent	San Salvador, Cuba
1492	Discovery of the great western continent	Columbus
1492	First settlement in the great western continent	San Salvador, Cuba
1492	Discovery of the great western continent	Columbus
1492	First settlement in the great western continent	San Salvador, Cuba
1492	Discovery of the great western continent	Columbus
1492	First settlement in the great western continent	San Salvador, Cuba

Year	Event	Location
1492	Discovery of America	Columbus
1492	First settlement in America	San Salvador, Cuba
1492	Discovery of the great western continent	Columbus
1492	First settlement in the great western continent	San Salvador, Cuba
1492	Discovery of the great western continent	Columbus
1492	First settlement in the great western continent	San Salvador, Cuba
1492	Discovery of the great western continent	Columbus
1492	First settlement in the great western continent	San Salvador, Cuba
1492	Discovery of the great western continent	Columbus
1492	First settlement in the great western continent	San Salvador, Cuba

THE HISTORY OF THE UNITED STATES OF AMERICA, FROM THE DISCOVERY TO THE PRESENT TIME, IN TEN VOLUMES. VOL. I.

2. Cumulative Production of Concentrated Milk for the Six Months Ended June 30, 1942, with Comparative Statistics for the Six Months Ended June 30, 1941.

Kind	Six Months Ended June 30	
	1942 Lb.	1941 Lb.
<u>Concentrated Whole Milk Products</u>		
Condensed whole milk (sweetened):		
Case goods	6,559,420	6,547,438
Bulk goods	3,609,366	2,784,094
Evaporated whole milk (unsweetened):		
Case goods	89,542,237	85,829,492
Bulk goods	1,111,009	822,168
Whole milk powder:		
Spray process	4,325,332	2,885,251
Roller process	1,318,658	1,325,794
Cream powder	-	6,709
TOTAL	106,466,022	100,200,946
<u>Concentrated Milk By-Products</u>		
Condensed skim milk	3,167,423	2,357,457
Evaporated skim milk	756,800	692,019
Skim milk powder:		
Spray process	6,983,502	7,738,441
Roller process	7,055,612	6,324,912
Sugar of milk	153,905	112,233
Buttermilk powder	2,365,696	2,272,991
Condensed buttermilk	861,049	751,719
Casein	1,406,383	684,010
TOTAL	22,750,370	20,933,782

3. Stocks (a) of Concentrated Milk in Cold Storages, Warehouses, and Dairy Factories July 1, 1942 with Comparative Statistics for June 1, 1942 and July 1, 1941.

Kind	July 1, 1942	June 1, 1942	July 1, 1941
	Lb. (b)	Lb.	Lb.
<u>Concentrated Whole Milk Products</u>			
Condensed whole milk	1,909,232	2,496,665	936,222
Evaporated whole milk	16,480,538(c)	9,464,556(c)	17,356,988
Whole milk powder:			
Spray process	1,435,687	1,215,400	774,608
Roller process	282,260	283,624	173,929
Total Whole Milk Products	20,107,717	13,460,244	19,241,747
<u>Concentrated Milk By-Products</u>			
Condensed skim milk	{ 355,466	{ 321,273	204,589
Evaporated skim milk	{	{	2,890
Skim milk powder:			
Spray process	1,321,902	924,451	1,356,839
Roller process in bags	718,220	444,695	369,336
Roller process in barrels	1,166,568	877,912	941,172
Buttermilk powder	246,081	146,882	328,757
Casein	538,039	402,568	296,733
Total Milk By-Products	4,346,276	3,117,781	3,500,316

(a) Owned and held by and/or for manufacturers.

(b) Agricultural Branch - Revised to date of July 21, 1942.

(c) In addition there were amounts held by wholesale grocers, as follows: 12,060,400 lb. at date of July 1, 1942; and 8,621,159 lb. at date of June 1, 1942.

STATE OF NEW YORK
IN SENATE
January 12, 1893.

REPORT OF THE COMMISSIONERS OF THE LAND OFFICE
IN ANSWER TO A RESOLUTION PASSED BY THE SENATE
MAY 15, 1892.

Year	Area	Value	Remarks
1890	1,234,567	\$1,234,567
1891	1,234,567	\$1,234,567
1892	1,234,567	\$1,234,567
1893	1,234,567	\$1,234,567

.....

Year	Area	Value	Remarks
1894	1,234,567	\$1,234,567
1895	1,234,567	\$1,234,567
1896	1,234,567	\$1,234,567
1897	1,234,567	\$1,234,567
1898	1,234,567	\$1,234,567
1899	1,234,567	\$1,234,567
1900	1,234,567	\$1,234,567

.....

REPORT ON THE FACTORY SALES OF MILK POWDERS, CANADA, JUNE, 1942.

The statistics of the present report are based on returns from the 56 manufacturers whose plants sold during the month any of the various kinds of milk powders and casein.

1. Sales of Milk Powders, June, 1942.

Kind	Quantity sold	Total Value	Average price per lb. (a)
	Lb.	\$	cents
Whole milk powder (bulk goods):			
Spray process	253,439	83,151	32.81
Roller process	101,699	23,781	23.38
Buttermilk powder - roller process	682,677	58,684	8.60
Skim milk powder (bulk goods):			
Spray process	1,272,595	157,054	12.34
Roller process for human consumption	1,138,173	111,482	9.79
Skim milk powder - roller process for animal consumption	494,226	42,271	8.55
Casein (acid)	344,637	80,332	23.31
Total value	-	556,755	-

2. Cumulative Sales of Milk Powders, January to June, 1942, inclusive.

Kind	Quantity sold	Total Value	Average price per lb. (a)
	Lb.	\$	cents
Whole milk powder (bulk goods):			
Spray process	1,371,153	432,642	31.55
Roller process	766,642	163,948	21.39
Buttermilk powder - roller process	2,764,363	238,864	8.64
Skim milk powder (bulk goods):			
Spray process	5,526,500	633,546	11.46
Roller process for human consumption	4,765,612	456,853	9.59
Skim milk powder - roller process for animal consumption	1,751,835	152,196	8.69
Casein (acid)	1,153,963	265,475	23.00
Total value	-	2,343,524	-

3. Sales of Milk Powders, June 1941.

Kind	Quantity sold	Total Value	Average price per lb. (a)
	Lb.	\$	cents
Whole milk powder (bulk goods):			
Spray process	83,557	24,935	29.84
Roller process	88,531	16,409	18.53
Buttermilk powder - roller process	517,032	36,818	7.12
Skim milk powder (bulk goods):			
Spray process	1,412,196	145,667	10.31
Roller process for human consumption	987,249	75,192	7.62
Skim milk powder - roller process for animal consumption	554,738	40,641	7.33
Casein (acid)	181,916	25,153	13.83
Total value	-	364,815	-

(a) Prices are based on goods as delivered.

STATISTICS CANADA LIBRARY
BIBLIOTHÈQUE STATISTIQUE CANADA



1010739852