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Dominion Bureau of Statistics, Ottawa, Canada

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STOCKS

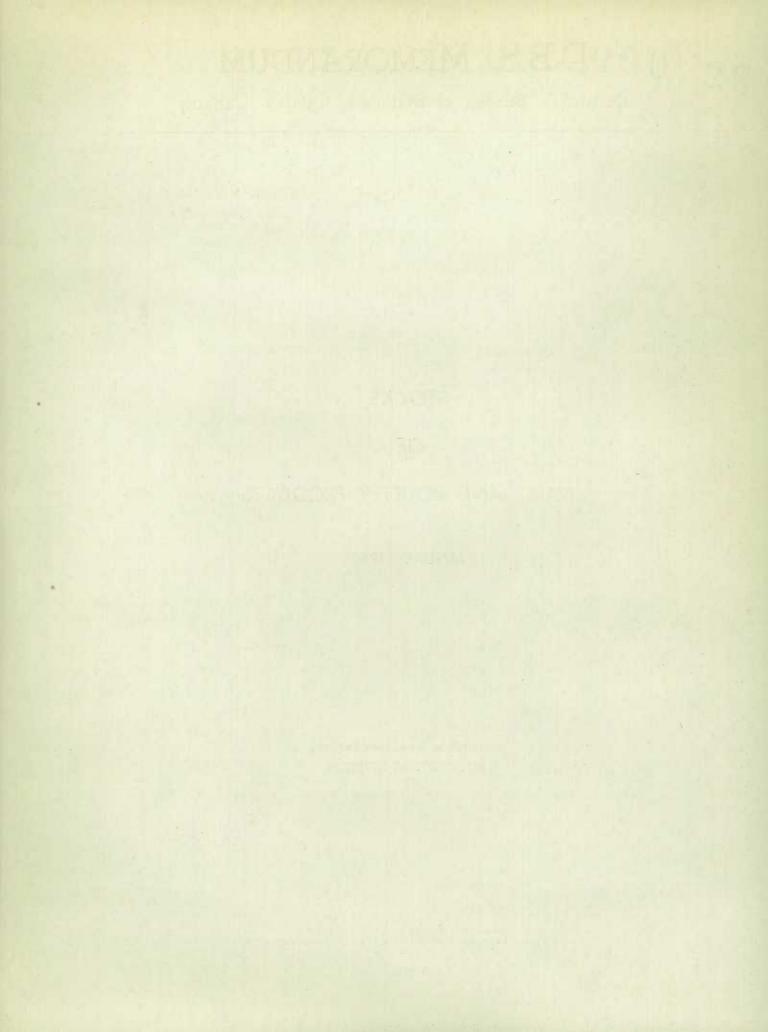
OF

DAIRY AND POULTRY PRODUCTS

JANUARY 1952

Prepared in Live Stock Section, AGRICULTURE DIVISION

OTTAWA EDMOND CLOUTIER, C.M.G., O.A., D.S.P. KING'S PRINTER AND CONTROLLER OF STATIONERY 1952



STOCKS OF DAIRY AND FOULTRY FRODUCTS - JANUARY 1, 1952

CREAMERY BUTTER

At the opening of business on January 1, 1952 the stocks of creamery butter on hand in Canada amounted to 45,369,000 lb. Cold Storage warehouses had in store 32,263,000 lb. while dairy factories held 12,641,000 lb. Butter in transit amounted to 465,000 lb. The summary total was higher than last year by 6.1 million pounds. The five year average of January 1 stocks is 44,127,000 lb. The December 1951 "out-of-storage" movement was 11.2 million pounds as compared with a similar movement of 13.6 million pounds last year.

CHEESE

The total stocks of cheese were 33.739,000 lb. consisting of 31,412,000 lb. Canadian, 2,061,000 lb. imported and 266,000 lb. in transit. The summary total was higher than last year by 5.7 million pounds and showed a net "out-of-storage" movement of 3.2 million pounds for December 1951.

CONCENTRATED MILL PRODUCTS

Stocks of evaporated whole milk held by or for manufactureres amounted to 35,084,000 lb. which was an increas of 18.2 million pounds over last year. The apparent net "out-of-storage" movement of evaporated whole milk for December 1951 was 7.4 million pounds. The chief by-product skimmilk powder amounted to 8,165,000 lb. an increase of 5.3 million pounds over last year and a decrease of 1.1 million pounds from last month. Ice cream stocks amounted to 643,000 gallons as compared with 648,000 gallons on January 1, 1951. Stocks of frozen cream amounted to 1,401,000 lb. on January 1, 1952.

EGGS

The January 1, 1952 report shows 8,000 cases of cold storage eggs, 57,000 cases of fresh eggs and 6,000 cases of shell eggs in transit. Frozen eggs totalled 3,994,000 lb. being 2.8 million pounds lower than the 1951 figure. The net "out-of-storage" movement for December 1951 was 363 thousand pounds as compared with a similar movement of 1.2 million pounds during December 1950.

DRESSED FOULTRY

The summary total of poultry stocks on January 1, 1952 was higher than last year by 14.6 million pounds. An "into-storage" movement of 3.1 million pounds is shown for the month of December 1951. Chickens in stock amounted to 13,484,000 10., fowl to 10,144,000 lb. and turkeys 5,955,000 lb. not including estimates. There were 100,000 lb. dressed poultry in transit and imports amounted to 79,000 lb. on January 1, 1952.

STOCKS OF BUTFER

In Cold Storages and Dairy Factories in Canada - January 1, 1952

		JANUARY 1, 1952 PRELIMINARY	December 1, 1951 Revised	January 1, 1951
			- thousand pounds -	
CANADA	TOTAL	45,369	56,588	39,250
IN COLD STORAGES		32,263	41,093	29,624
IN DAIRY FACTORIES		12,641	15,215	9,336
IN TRANSIT		465	280	290
Frince Edward Island In Cold Storages In Dairy Factories	<u>TOPAL</u>	<u> </u>	<u>684</u> 416 268	281 189 92
Nova Scotia	<u>TOTAL</u>	<u>382</u>	631	244
In Cold Storages		186	369	124
In Dairy Factories		196	262	120
<u>New Brunswick</u>	TOTAL	927	<u>1,240</u>	1,060
In Cold Storages		317	550	828
In Dairy Factories		610	690	232
<u>Quebec</u>	<u>TOTAL</u>	<u>17,731</u>	21,739	12,338
In Cold Storages		14,519	18,210	10,448
In Dairy Factories		3,212	3,529 <u>1</u> /	1,890
<u>Onterio</u>	TOTAL	<u>10,447</u>	13,679	6,726
In Cold Storages		6,772	8,962	4,042
In Dairy Factories		3,675	4,717	2,684
<u>Manitoba</u>	TOTAL	5,267	6,824	8,379
In Cold Storages		4,246	5,613	7,800
In Dairy Factories		1,021	1,211	579
<u>Saskatchewan</u>	TOTAL	2,828	<u>3,341</u>	3,020
In Cold Storages		673	809	911
In Dairy Factories		2,155	2,532	2,109
Alberta	TOPAL	2,827	3,846	5,969
In Cold Storages		1,619	2,214	4,690
In Dairy Factories		1,208	1,632	1,279
British Columbia	<u>FOTAL</u>	<u>4,005</u>	4,324	943
In Cold Storages		3,706	3,950	592
In Dairy Factories		299	374	351
5 year average 1947-51		44,127		
DAIRY BUFTER	16.	-	2,068	851
WHEY BUTTER	16.	172,000	186,000	68,000

1/ Revised to correct error in transmission of figures.

2

STOCKS OF CHEESE

In Cold Storages and Dairy Factories in Canada - January 1, 1952

		JANUARY 1, 1952 PRELIMINARY	December 1, 1951 Revised	January 1, 1951
			thousand pounds -	
CANADA	TOTAL	33,739	36,986	28,053
IN COLD STORAGES		31,396	33,730	25,739
IN DAIRY FACTORIES		2,077	2,762	2,124
IN TRANSIT		266	494	190
Prince Edward Island	TOTAL	186	336	42
In Colá Storages		1/	1/	36
In Dairy Factories		186	336	6
Nova Scotia	TOTAL	132	85	126
In Cold Storages		132	85	126
New Brunswick	TOTAL	183	333	223
In Cold Storages		150	300	133
In Dairy Factories		33	33	90
luebec	TOTAL	14,432	16,432	15,680
In Cold Storages		14,227	16,232	15,146
In Dairy Factories		205	200	534
Ontario	TOTAL	14,124	14,626	9,279
In Cold Storages		13,127	13,122	8,225
In Dairy Factories		997	1,504	1,054
Manitoba	POTAL	1,139	1,368	554
In Cold Storages		1,116	1,342	544
In Dairy Factories		23	26	10
Suskatchewan	TOPAL	382	511	301
In Cold Storages		197	251	82
In Dairy Factories		185	260	219
Alberta	TOPAL	2,130	1,989	1,105
In Cold Storages		1,731	1,634	914
In Dairy Factories		399	355	191
British Columbia	FOTAL	765	812	553
In Cold Storages		716	764	533
In Dairy Factories		49	48	20
11 LOL/020 (UDDOCD)				
INFORTED CHEESE (Included in above fig	ures)	2,061	3,368	1,304
THOTOMON DI ANOLO I TE		~,001	0,000	2,001

1/ Less than three firms reporting this item. The figures therefore cannot be shown separately but are included with dairy factories.

STOCKS OF ICE CREAM AND FROZEN CREAM IN COLD STORAGES AND DAIRY FACTORIES IN CANADA - JAN. 1, 1952

STOCKS OF ICE CREAM (or Mix Equivalent)	JANUARY 1, 1952 PRELIMINARY	December 1, 1951 Revised	January 1, 1951
	-	thousand gallons	-
CANADA	643	699	648
P.E.1.	3	4	3
N.S.	27	28	33
N.B.	10	12	10
luebec	137	164	156
Ontario	265	279	. 301
Manitoba	50	55	32
Saskatchewan	35	39	31
Alberta	44	45	33
Br. Columbia	72	73	49
STOCKS OF FROZEN CREAM (in pounds of cream)			
		- thousand pounds -	
Quebec	783	906	723
Ontario	ô17	695	428
Other Provinces	1	1	2
ALL CANADA TOTAL	1,401	1,602	1,153

STOCKS OF CONCENTRATED MILK IN COLD STORAGES, WAREHOUSES

AND DAIRY FACTORIES IN CANADA OWNED AND HELD BY/OR FOR MANUFACTURERS Jan.1, 1952

With Comparative Figures for last year and last month

	JANUARY 1, 1952 <u>FRELIMINARY</u>	December 1, 1951 Revised	January 1, 1951
	-	thousand pounds -	
CONCENTRATED WHOLE MILK			
Condensed Whole Milk	1,582	2,607	1,004
Condensed Whole Milk (case)	1,245	2,286	463
Condensed Whole Milk (bulk)	337	321	541
Evaporated Whole Milk	35,084	42,475 <u>1</u> /	16,925
Nhole Milk Powder	4,293	3,981	1,984
Spray Process	3,945 2/	3,529	1,875
Roller Frocess	348 2/	452	109
CONCENTRADED MILK BY-PRODUCTS			
Skim Milk	2,565	2,822	1,114
Skim Milk: Condensed	363	342	177
Evaporated	2,202	2,480	937
Skinmilk Powder	8,165	9,230	2,857
iuman Food:			
Spray Process	3,331 2/	3,273	1,807
Roller Process in Bags	335	356	151
Roller Process in Bbls.	4,260 2/	5,370	863
uimal Feed	239	231	36
	1,095 2/	1,144	337
Suttermilk Fowder			0.4
Buttermilk Fowder Casein	1,812 2/	1,877	94

1/ There were also on hand 9,584,000 lb. of Evaporated Whole Milk in the hands of Wholesalers, but not included here.

2/ Estimates included in these figures are as follows: Whole Milk Powder: Spray Frocess 85,000 lb. Roller Process 25,000 lb. Skimmilk Powder: Spray Process 40,000 lb. Roller Process in bbls. 410,000 lb. Buttermilk Powder 15,000 lb. Casein 40,000 lb. 5.

	COI	D STORAGE			FRESH	
1	N. 1, 952 MINARY	Dec. 1, 1951 Revised	Jan. 1, 1951	JAN. 1, 1952 PRELIMINAR	1951	1951
	- thousan	id cases -		- tho	usand case	S -
CANADA Maritimes Juebec Ontario Manitoba Saskatchewan	8 - 2/ 2/ 2/ 3	<u> </u>		57 <u>1</u> 2 9 17 11 3	/ <u>40</u> 2 8 16 4 2	41 2 5 15 5 2
Alberta Br. Columbia	3	5	ī	8	4	93
	WHOLE		1, 1952 MINARY WHITES	TOTAL	Dec. 1, 1951 Revised TOTAL	Jan. 1, 1951 TOTAL
	MICLE	IULA	autro	IUTAL	TOTAL	TOPAL
CANADA Maritimes Quebec Ontario Manitoba Saskatchewan Alberta Br. Columbia	2,896 157 965 324 773 84 424 154	$\frac{1}{461}$ 2 157 151 55 1 12 68	637 1/ 26 104 220 201 2 40 34	3.994 1/ 185 1,226 695 1,029 87 476 256	4,357 224 1,290 755 1,232 185 358 313	6,821 183 1,690 2,296 1,659 284 491 218
EGC SUMMARY			1, 1952 IMINARY	Dec. 1, Revis		Jan. 1, 1951
			- t	housand cas	0S -	
Shell Eggs In Transit (page 13) Frozen Eggs (38.5 lb. per cas	e)		65 6 88	48 2 		42 2 177
TOTAL			159	163		221

With Comparative Figures for last year and for last month

1/ These figures include estimates of 4,000 cases Fresh Eggs and Frozen Eggs, Whole, 15,000 lb., Yolk 15,000 lb. and Whites 10,000 lb. for firms failing to report on time. These estimates are not included in the data of the individual provinces.

2/ Less than three firms reporting this item. The figures therefore cannot be shown separately but are included in Total.

STOCKS OF DAIRY AND POULTRY PRODUCTS IN 9 CITIES

JANUARY 1, 1952

With Comparative Figures for last year and Revised Totals for last month

	BUTTE		CHEES	R 1/		EGGS - (OCO	cases)
	Creamery					Storage	Fresh
	Jan. 1,	Jan. 1,	Jan. 1,				Jan. 1.
_	1952	1951	1952	1951	1952	1951	1952
Quebec	2,542	1,919	222	136			7
Montreal	11,727	8,636	13,971	14,974	-	-	3 5
Toronto	4,813	2,403	1,976	1,576			7
Winnipeg	4,542	8,028	1,120	545	2/		10
Regina	351	605	19	39			10
Saskatoon	558	371	111	146	2/		-
Edmonton	1,551	3,714	930	477	$\frac{2}{3}$	_	4
Calgary	516	1,163	851	448	-	_	3
Vancouver 3/	3,654	652	596	486	1	1	2
TOTAL 9 CITIES	30,254	27,491	19,796	18,827	6	1	35
Dec. 1, 1951							
(revised)	38,1	.98	21,	970		7	25
FROZEN EGGS			TANTIATOS	2.05.0			
(COO 1b.)	1171	OLE	JANUARY 1 YOLK	, 1952	A CONTRACTOR	DOVD A T	Jan. 1,
(000 10.)			IULK		WHITES	TOTAL	1951
							TOTAL
Quebec		77	22		10	109	149
Montreal		863	135		89	1,087	1,290
l'or ont o		123	89		162	374	1,333
Winnipeg		773	55		200	1,028	1,651
Regina		45	1		-	46	76
Saskatoon		21	-		1	22	28
Edmonton		297	6		23	326	363
Calgary		58	6		17	81	87
Vancouver 3/		150	68		31	249	201
TOTAL 9 CITIES Dec. 1, 1951	_2,	407	382		533	3,322	5,178
(revised)	2,	605	446		608	3,659	

Note: Of the preliminary total for Canada at January 1, 1952 the above cities' stocks were:

Creamery Butter 67.4 % Cheese 63.0 % Shell Eggs 63.1 % Frozen Eggs 83.2 %

- 1/ Imported cheese on hand totalled 2,053,000 lb. on January 1, 1952, 3,368,000 lb. on December 1, 1951 and 1,296,000 lb. on January 1, 1951.
- 2/ Less than three firms reporting this item. The figures therefore cannot be shown separately but are included in Fotal.
- 3/ Including New Westminster.

7.

STOCKS IN COLD STORAGES, KILLING PLANTS

With Comparative Figures

	JANUARY 1, 1952	Dec. 1, 1951	Jan. 1,	JANUARY 1, 1952	Dec. 1, 1951	Jan. 1 1951
	PRELIMINARY	Revised		PRELIMINARY	Revised	
	- t}	ious and pou	inds -	- tho	usand poun	ds -
		TOFAL			BROILERS	
CANADA	34,185 <u>1</u> /	30,648	19,614	525	636	151
Maritimes	2,006	1,855	1,126	13	5	3
Juebec	5,700	5,572	4,215	188	328	80
Ontario	10,232	9,810	6,367	153	148	47
lanitoba	7,643	6,780	4,015	94	98	7
Saskatchewan	1,564	2,436	1,174	2/	2/	-
Alberta	2,733	2,532	1,736	20	23	5
Br. Columbia	1.407	1,663	981	57	34	ç
		CHICKENS			FOWL	
CANADA	13,484	12,845	7,766	10,144	11,535	5,154
Maritimes	1,070	948	560	547	707	286
Luebec	3,090	3,196	2,059	903	1,058	460
Intario	5,019	4,271	2,851	4,152	4,753	2,436
Manitoba	2,440	2,336	1,433	2,832	2,878	934
Saskatchewan	794	933	376	319	474	269
Alberta	757	738	410	830	1,051	610
Br. Columbia	314	423	77	561	614	159
		DUCKS			GRESE	
CANADA	291	343	201	232	473	226
Maritimes	20	54	7	25	4	ç
Juebec	80	72	71	10	· 24	27
Ontario	90	56	68	48	7	21
Kanitoba	67	112	31	100	301	96
Jaskatchewan	2	12	4	3	14	10
Alberta	12	25	11	25	85	37
Br. Columbia	20	12	9	21	38	20

2/ Less than three firms reporting this item. The figures therefore cannot be shown separately but are included in "Unclassified."

JANUARY 1, 1952

AND DAIRY FACTORIES IN CANADA

for last year and last month

	JANUARY 1, 1952 INSLIMINARY - the	1951	1951	JANUARY 1, 1952 PRELIMINARY - thou	Dec. 1, 1951 Revised Isand pour	1951
		TURKEYS			LASSIFIED	
CANADA	5,955	4,258	5,625	654	558	491
Maritimes	295	104	247	36	33	14
Luebec	1,401	861	1,448	28	33	70
Úntario	644	473	849	126	102	95
Manitoba	1,797	819	1,297	313	236	217
Saskatchewan	318	877	427	128	126	83
Alberta	1,087	607	662	2	3	1
Br. Columbia	413	517	695	21	25	6

POULTRY SUMMARY

	JANUARY 1, 1952	December 1, 1951	January 1,
	PRELIMINARY	Revised	1951
		- thousand pounds -	
Canadian (as above)	34,185 <u>1</u> /	30,648	19,614
Imported	79	236	12
IN TRANSIT (page 13)	100	400	100
TOTAL	34,364	31,284	19,726

1/ These figures include an estimate of 2,900,000 lb. for firms failing to report on time. This estimate is not included in the various classifications or in the specific Provinces.

	JANUARY 1, 1952 PRELIMINARY	January 1, 1951	JANUARY 1, 1952 FRELIMINARY	January 1, 1951
13.4 8 7.11		nd pounds - DTAL		nd pounds - 011ERS
Juebec	693	559	9	7
Montreal	4,517	3,212	158	14
Toronto	5,860	4,088	60	33
Winnipeg	7,637	4,000	94	7
Regina & Saskatoon	351	340	3/	
Edmonton	1,868	1,144	9	1
Calgary	785	542	10	4
Vancouver <u>1</u> /	1,181	850	54	9
TOTAL 9 CITIES Dec. 1, 1951 (revised)	24,252 <u>2/</u> 21,43		394	75
	CHI	CKENS		FOWL
Juebec .	401	282	104	38
Kontreal	2,375	1,577	758	378
Taronto	2,264	1,768	2,955	1,653
Winnipeg	2,436	1,426	2,832	931
Regina & Saskatoon	148	82	50	75
Edmonton	559	251	529	437
Calgary	179	148	296	154
Vancouver 1/	288	65	528	140
TOTAL 9 CITIES Dec. 1, 1951 (revised)	8,650 8,176	5,599	8,052	3,806 824

With Comparative Figures for last year and

1/ Including New Westminster

2/ This total includes an estimate of 1,400,000 lb. for firms failing to report on time. This estimate is not included in the various classifications or in the specific cities.

CITIES OF CANADA JANUARY 1, 1952

Comparative Totals for last month

	JANUARY 1, 1952 PRELIMINARY	January 1, 1951	JANUARY 1, 1952 FRELIMINARY	January 1, 1951
	- thousan DUC	d pounds - KS	- thousand GZES	
Suepec	5	5	-	-
Montreal	74	61	9	27
Toronto	78	52	33	4
Ninnipeg	67	31	100	96
Regina & Saskatoon	-	-	-	1
Edmonton	5	7	17	26
Calgary	3/	4	5	10
Vancouver <u>l</u> /	17	8	17	19
TOTAL 9 CITIES Dec. 1, 1951 (revised)	246 25	168 8	181 446	183
	TURK	EYS	UNCLASS	SIFIED
fine pe c	173	227	1	
wontreal	1,128	1,117	15	38
Foronto	379	519	91	59
Winnipəg	1,795	1,296	313	213
Regina & Saskatoon	25	94	128	88
Edmonton	748	422	1	
Calgary	287	221	8	1
Vancouver <u>1</u> /	258	603	19	6
FOTAL 9 CITIES Dec. 1, 1951 (revised) 1/ Including New Westmin	4,793 2,90	4,499 1	576 436	405

1/ Including New Westminster.

3/ Less than three firms reporting this item. The figures therefore cannot be shown separately but are included in "Unclassified."

CARLOADS

BUTTER, CHEESE, EGGS AND

Reported by

With Comparative Figures

	JANUARY 1, 1952 PRELIMINARY	December 1, 1951	January 1, 1951
IN TRANSIT		BUTTER	
		- thousand pounds -	
CANADA	465	280	290
Maritime Provinces	-	-	45
Quebec	80	35	-
Ontario	245		-
Manitoba	35	-	-
Saskatchewan	35		35
Alberta	70	35	
British Columbia	-	210	210
At Principal Railway Ter			
Montreal	35	-	The second s
Toronto	35	-	-
Vancouver	-		140
IN TRANSIT		CHEESE	
		- thousand pounds -	
CANADA			
	266	494	190
Maritime Provinces	-	76	
Juebec	-	-	38
Ontario	-	114	38
Manitoba	190	114	76
Saskatchewan		76	38
Alberta	38	38	-
British Columbia	38	76	-
At Principal Railway Ter	minals <u>l</u> /		
Montreal	-		38
Toronto		76	-
Winnipeg	76	38	38
Vancouver	38	38	-
1/ Figures for "Terminal	a" included with "In P	ransit."	

JANUARY 1, 1952

POULTRY IN TRANSIT IN CANADA

Kailway Companies

for last year and last month

	JANUAKY 1, 1952 PRELIMINAKY	December 1, 1	1951 Jan	uary 1, 1951
N TRANSIT		EGGS		
	Cases	Cases		Cases
ANADA	6,000	2,400		1,800
aritime Frovinces				600
uebec	1,200			-
ntario	2,400			-
anitoba	-	2,400		-
lberta	600	- 1		-
ritish Columbia	1,800	-		1,200
t Frincipal Railway Terminals 1/				
innipeg		1,200		
ancouver	A	-		600
N TRANSIT		FOULTRY		
		- thousand po	ouna s -	
AN AD A	100	400		100
aritime Frovinces	-	=		50
uebec	25	50		25
ntario	25	100		-
anitoba	-	150		-
askatchewan	-	75		25
lberta	25	25		
ritish Columbia	25	-		-
t Frincipal Kailway Ferminals <u>1</u> /				
ontreal	-	-		25
innipeg	460 - 5.1 ⁻²	125		-
ancouver / Figures for "Terminals" includ	25 ed with "In Transis			-
			17	Det 34-
verage Net Weights per Carloads	Butter lb.	Cheese lb.	Eggs cases	Poultry lb.
Domestic	35,000	38,000	600	25,000
Export	44,800	38,000	600	25,000

These average weights are in accordance with order of Transport Controller TCO4F.

