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MONTHLY



STOCKS OF DAIRY AND POULTRY PRODUCTS APRIL 1961



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SOURCE AND CONTENT

Data for this report are collected by mail questionnaires from dairy factories, concentrated milk manufacturers, public and semi public cold storages, meat packers, wholesale grocers' warehouses and central warehouses of chain grocery stores.

Inventories are taken at manufacturers and wholesale level and firms are required to report all stocks held in their own establishments or in specially rented rooms elsewhere as at the opening of the first business day of the month.

Stocks of butter and cheese in dairy factories are obtained with the co-operation of the provincial governments.

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STOCKS OF DAIRY and POULTRY PRODUCTS

April 1, 1961

CREAMERY BUTTER:

At the opening of business on April 1, 1961, the stocks of creamery butter on hand in Canada amounted to 83,036,000 lb. Cold Storage Warehouses had in store 64,545,000 lb. while dairy factories held 18,331,000 lb. The summary total was higher than last year by 6.4 million pounds. The five year average 1956-60 of April 1 stocks is 56,931,000 lb. The March 1961 "out-of-storage" movement was 9.5 million pounds as compared with a similar movement of 8.0 million pounds last year.

CHEDDAR CHEESE:

The total stocks of cheddar cheese were 42,470,000 lb. consisting of 42,318,000 lb. Canadian and 152,000 lb. in transit. There were no stocks of imported cheddar cheese on hand on April 1, 1961. The summary total was lower than last year by 341 thousand pounds and showed an "out-of-storage" movement of 3.1 million pounds for March 1961.

CONCENTRATED MILK PRODUCTS:

Stocks of evaporated whole milk held by or for manufacturers amounted to 24,078,000 lb. which was an increase of 12.6 million pounds over last year. The "out-of-storage" movement of evaporated whole milk for March 1961 was 2.4 million pounds. Stocks of the chief by-products, skim-milk powder, amounted to 20,328,000 lb., an increase of 4.7 million pounds over last year and a decrease of 1.1 million pounds from last month.

EGGS:

The April 1, 1961 report shows 9,000 cases of cold storage eggs and 41,000 cases of fresh eggs. There were 2,000 cases of shell eggs in transit. Frozen eggs totalled 4,438,000 lb. being 747 thousand pounds lower than the 1960 figures. The "out-of-storage" movement for March 1961 was 864 thousand pounds as compared with a similar movement of 123 thousand pounds during March 1960.

POULTRY MEAT:

The summary total of Dressed and Eviscerated poultry meat stocks of April 1, 1961 was higher than last year by 3.1 million pounds. An "out-of-storage" movement of 4.6 million pounds is shown for the month of March 1961. By kinds, the dressed and eviscerated quantities in stock, the latter in brackets, were Chicken 748,000 lb. (4,732,000) lb., Fowl 2,152,000 lb. (3,838,000) lb. and Turkey 466,000 lb. (7,435,000) lb. These figures do not include estimates for firms whose reports were not received on time. There were no stocks of poultry meat reported in transit on April 1, 1961.

STOCKS OF BUTTER

in cold storages and dairy factories in Canada - April 1, 1961

CREAMERY BUTTER		Apr. 1, 1961 Preliminary	Mar. 1, 1961 Revised	Apr. 1, 1960
		-	thousand pounds	-
CANADA In Cold Storages In Dairy Factories In Transit	TOTAL	83,036 1/ 64,545 18,331 160	92,544 72,055 20,174 315	76.684 55,191 21,073 420
Prince Edward Island In Cold Storages In Dairy Factories	TOTAL	245 163 82	287 127 160	369 283 86
Nova Scotia In Cold Storages In Dairy Factories	TOTAL	263 62 201	300 103 197	375 149 226
New Brunswick In Cold Storages In Dairy Factories	TOTAL	696 489 207	846 517 329	741 511 230
Quebec In Cold Storages In Dairy Factories	TOTAL	44.913 37,318 7,595	51,247 42,633 8,614	39,792 28,544 11,248
Ontario In Cold Storages In Dairy Factories	TOTAL	12,912 7,894 5,018	14,026 8,567 5,459	14.355 9,518 4,837
Manitoba In Cold Storages In Dairy Factories	TOTAL	9,722 9,004 718	10,814 10,061 753	11,430 10,806 624
Saskatchewan In Cold Storages In Dairy Factories	TOTAL	9,971 6,651 3,320	9.630 6,576 3,054	6,106 3,516 2,590
Alberta In Cold Storages In Dairy Factories	TOTAL	3.143 2,122 1,021	3.778 2,348 1,430	2,269 1,151 1,118
British Columbia In Cold Storages In Dairy Factories	TOTAL	1,011 842 169	1,301 1,123 178	827 713 114
5 year average 1956-60		56,931		
WHEY BUTTER		84	96	83

^{1/} Not including Butter Oil Stocks, 22,600 thousand pounds at April 1, 1961.

in cold storages and dairy factories in Canada - April 1, 1961

		Apr. 1, 1961 Preliminary	Mar. 1, 1961 Revised	Apr. 1, 1960
			- thousand pounds	•
CANADA In Cold Storages In Dairy Factories In Transit	TOTAL	42,470 39,660 2,658 152	45,541 42,901 2,184 456	42,811 39,737 2,846 228
Prince Edward Island In Cold Storages In Dairy Factories	TOTAL	87 1/ 87	155 1/ 155	246 13 233
Nova Scotia In Cold Storages	TOTAL	<u>55</u> 55	<u>43</u> 43	114
New Brunswick In Cold Storages In Dairy Factories	TOTAL	94 72 22	122 107 15	145 120 25
Quebec In Cold Storages In Dairy Factories	TOTAL	19,474 19,107 367	21,277 21,034 243	19,423 19,090 333
Ontario In Cold Storages In Dairy Factories	TOTAL	20,161 18,458 1,703	21,040 19,757 1,283	20,404 18,556 1,848
Manitoba In Cold Storages In Dairy Factories	TOTAL	330 205 125	343 228 115	379 325 54
Saskatchewan In Cold Storages In Dairy Factories	TOTAL	112 68 44	141 98 43	208 163 45
Alberta In Cold Storages In Dairy Factories	TOTAL	1.088 990 98	1,081 982 99	987 863 124
British Columbia In Cold Storages In Dairy Factories	TOTAL	917 705 212	883 652 231	677 493 184
IMPORTED CHEDDAR CHEESE (included in above figu				

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

AND DAIRY FACTORIES IN CANADA OWNED AND HELD BY/OR FOR MANUFACTURERS

April 1, 1961

Condensed Whole Milk Case Bulk 1,496 1,496 1,307 296 Case Bulk 1,496 1,307 466 Svaporated Whole Milk 24,078 26,488 11,470 Whole Milk Powder 1,833 2,587 1,921 Spray Process Roller Process 42 44 43 Partly Skimmed Milk Evaporated or Concentrated 2,872 3,323 1,699 CONCENTRATED MILK BY-PRODUCTS Skim-milk Evaporated 57 75 84 Condensed 57 75 950 Condensed 58 942 530 Condensed Condensed 58 942 530 Condensed Condensed 58		Apr. 1, 1961 Preliminary	Mar. 1, 1961 Revised	
Condensed Whole Milk Case Bulk 1,496 1,496 1,307 296 Case Bulk 1,496 1,307 466 Svaporated Whole Milk 24,078 26,488 11,470 Whole Milk Powder 1,833 2,587 1,921 Spray Process Roller Process 42 44 43 Partly Skimmed Milk Evaporated or Concentrated 2,872 3,323 1,699 CONCENTRATED MILK BY-PRODUCTS Skim-milk Evaporated 57 75 84 Condensed 57 75 950 Condensed 58 942 530 Condensed Condensed 58 942 530 Condensed Condensed 58	70		- thousand pounds	-
1	CONCENTRATED WHOLE MILK			
Bulk 1,496 1,307 466 Syaporated Whole Milk 24,078 26,488 11,470 Whole Milk Powder 1,833 2,587 1,921 Spray Process 1,791 2,543 1,878 Roller Process 42 44 43 Partly Skimmed Milk Evaporated or Concentrated 2,872 3,323 1,699 CONCENTRATED MILK BY-PRODUCTS Skim-milk 118 182 281 Evaporated Condensed 61 107 197 Skim-milk Powder 20,328 21,469 15,644 duman Food: 3,222 3,546 2,027 Suttermilk Powder 858 942 530 Casein 759 950 231	Condensed Whole Milk	1.496	1,307	996
Note Milk Powder 1,833 2,587 1,921 Spray Process 1,791 2,543 1,878 42 44 43 43 44 43 43 44 44 43 43 44 4		1,496	1,307	530 466
Spray Process 1,791 2,543 1,878 42	Evaporated Whole Milk	24,078	26,488	11,470
Roller Process 42	Whole Milk Powder	1,833	2,587	1,921
Evaporated or Concentrated 2,872 3,323 1,699 CONCENTRATED MILK BY-PRODUCTS 118 182 281 Evaporated 57 75 84 Condensed 61 107 197 Scim-milk Powder 20,328 21,469 15,644 Spray Process 17,106 17,923 13,617 Roller Process 3,222 3,546 2,027 Suttermilk Powder 858 942 530 Casein 759 950 231				
Skim-milk 118 182 281	Partly Skimmed Milk			
Skim-milk 118 182 281 Evaporated Condensed 57 75 84 Condensed 61 107 197 Skim-milk Powder 20,328 21,469 15,644 duman Food: Spray Process Spray Process Spray Process 3,222 17,106 17,923 13,617 Roller Process 3,222 3,546 2,027 Suttermilk Powder 858 942 530 Casein 759 950 231	Evaporated or Concentrated	2,872	3,323	1,699
Evaporated Condensed 57 61 75 107 197 Skim-milk Powder Human Food: Spray Process Roller Process 20,328 21,469 15,644 17,923 13,617 2,027 Buttermilk Powder 858 942 530 Casein 759 950 231	CONCENTRATED MILK BY-PRODUCTS			
Condensed 61 107 197 Skim-milk Powder 20,328 21,469 15,644 Human Food: 3,7106 17,923 13,617 Roller Process 3,222 3,546 2,027 Buttermilk Powder 858 942 530 Casein 759 950 231	Skim-milk	118	182	281
Spray Process 17,106 17,923 13,617 Roller Process 3,222 3,546 2,027 Suttermilk Powder 858 942 530 Casein 759 950 231				
Spray Process 17,106 17,923 13,617 Roller Process 3,222 3,546 2,027 Suttermilk Powder 858 942 530 Casein 759 950 231	Skim-milk Powder	20.328	21,469	15,644
759 950 231	Spray Process			
	Buttermilk Powder	858	942	530
Whey Powder 934 1,953 3,407	Casein	759	950	231
	Whey Powder	934	1,953	3,407

Less than three firms reporting this item. The figures therefore cannot be shown separately but are inculded with "bulk".

April 1, 1961

Pr	Apr. 1, 1961 eliminary	Mar. 1, 1961 Revised	Apr. 1, 1960	Apr. 1, 1961 Preliminar	1961	Apr. 1, 1960
	<u>c</u>	OLD STORA	GE		FRESH	
CANADA (000 cases)	9	8	69	41	2/ 44	55
Maritimes Quebec Ontario Manitoba Saskatchewan Alberta British Columbia	1/ 1/ 1/ 1/ 4 3	1/ 1/ 1/ 3	1 12 22 8 21 5	1 10 11 6 5 4 2	1 6 19 6 4 5	3 8 25 7 4 5 3
FROZEN			1, 1961 minary		Mar. 1, 1961 Revised	Apr. 1, 1960
	WHOLE	YOLK	WHITES	TOTAL	TOTAL	TOTAL
C A N A D A (000 1b.)	2,332 2	1,081	1,025	4,438	5,302	5,185
Maritimes Quebec Ontario Manitoba Saskatchewan Alberta British Columbia	67 344 658 695 278 178 95	1 220 383 391 15 9 62	10 137 183 636 4 32 23	78 701 1,224 1,722 297 219 180	74 702 1,360 2,356 343 257 210	140 862 2,230 1,552 115 96 190
EGG SUMMARY (000	cases)		Apr. 1, 1 Prelimina	961 Mar. 1 ry Rev	, 1961 Apr	r. 1, 1960
Shell Eggs			50		52	124
In Transit (page 12)			2		-	1
Frozen Eggs (38.5 lb.	per case)		115	1	38	135
TOTAL			167	1	90	260

^{1/} Less than three firms reporting this item. The figures therefore cannot be shown separately but are included in "Total".

^{2/} These figures include estimates of 2,000 cases Fresh Eggs and 17,000 lbs. Frozen Whole Eggs.

April 1, 1961

		April 1, 190 Preliminar			March 1, Revise		April 1 1960
	Dressed	Eviscerate		Dressed	Eviscerat		Total
		-	thousand	pounds -			N
		TO	TAL POULT	RY MEAT			
CANADA	3,566	17,104	21,070	1/ 5.152	20,441	25.593	17,839
Maritimes	14	794	808	35	1,013	1,048	669
Quebec	756	3,222	3,978	1,109	3,688	4,797	4,410
Ontario	1,936	4,514	6,450	3,085	5,753	8,838	5,741
Manitoba	384	3,387	3,771	410	3,946	4,356	2,309
Saskatchewar		844	879	49	1,090	1,139	803
Alberta	128	2,697	2,825	151	3,412	3,563	1,940
Br. Columbia		1,646	1,959	313	1,539	1,852	1,967
		CHIC	KEN UP TO	3 1/2 1b.			
CANADA	142	1.821	1,963	175	1,729	1,904	1,771
24 111							
Maritimes	_	52	52	2/	77	77	102
Quebec	74	500	574	89	476	565	519
Ontario	2/	366	366	4	369	373	380
Manitoba		271	271	2/	214	214	149
Saskatchewar		94	94	2/	97	97	89
Alberta	4	382	386	28	442	470	433
Br. Columbia	64	156	220	54	54	108	99
		CHICKE	N 3 1/2 1	b. and OVE	R		17
CANADA	606	2,911	3.517	734	3.726	4.460	2,080
Maritimes	7	196	203	6	242	248	148
Quebec	320	710	1,030	386	1,014	1,400	747
Ontario	66	409	475	110	575	685	224
Manitoba	92	996	1,088	101	1,132	1,233	491
Saskatchewar	22	221	243	22	290	312	145
Alberta	33	270	303	32	373	405	217
Br. Columbia	66	109	175	77	100	177	108
			FOWL				
CANADA	2,152	3,838	5.990	3,397	4,306	7.703	4,128
Maritimes	7	225	232	25	337	362	110
Quebec	210	456	666	410	307	717	451
Ontario	1,771	1,777	3,548	2,790	2,039	4,829	2,857
Manitoba	54	489	543	56	643	699	291
Saskatchewan		180	191	17	215	232	78
Alberta	30	548	578	29	631	660	126
Br. Columbia		163	232	70	134	204	215

April 1, 1961

		Prelimina	ry		March 1, Revise		April 1, 1960
		Eviscerat	ed Total		Eviscerat	ed Total	Total
		- tho	usand pou	inds -			
		TURKE	Y UNDER 8	1b.			
CANADA	29	605	634	91	651	742	924
Maritimes		69	69	1344	14	14	71
Quebec	29	269	298	32	295	327	535
Ontario	~7	133	133	59	218	277	178
Manitoba	_	97	97	77	63	63	44
Saskatchewan					10	10	3
	_	12	12	_	21	21	45
Alberta Br. Columbia	_	21	21	-	30	30	49
	Т	CURKEY 8 1	b. and UN	DER 16 1b			
CANADA	172	1,543	1.715	229	2,368	2,597	2,676
CANADA	717	41242	40(4)	227	2,000	2071	2.070
Maritimes	-	52	52	3	77	80	96
Quebec	39	422	461	56	676	732	851
Ontario	16	461	477	31	721	752	493
Manitoba	62	135	197	74	142	216	190
Saskatchewan	1	49	50	6	88	94	145
Alberta	20	256	276	17	450	467	296
Br. Columbia	34	168	202	42	214	256	605
		TURKEY	16 lb. an	d OVER			
CANADA	265	5.287	5,552	319	6,538	6,857	5.148
Maritimes	_	151	151	_	191	191	115
Quebec	62	783	845	105	826	931	1,168
Ontario	48	1,197	1,245	54	1,671	1,725	1,356
Manitoba	44	1,272	1,316	61	1,592	1,653	973
Saskatchewan	1	288	289	3	373	376	333
Alberta	39	865	904				
Br. Columbia	71	731	802	42 54	1,129	1,171	600
			TAL TURKE				
	- //			-		20.20/	4.514
CANADA	466	7.435	7.901	639	9.557	10,196	8,748
Maritimes	-	272	272	3	282	285	282
Quebec	130	1,474	1,604	193	1,797	1,990	2,554
Ontario	64	1,791	1,855	144	2,610	2,754	2,027
Manitoba	106	1,504	1,610	135	1,797	1,932	1,207
Saskatchewan	2	341	343	9	471	480	481
Alberta	59	1,133	1,192	59	1,600	1,659	941
Br. Columbia	105	920	1,025	96	1,000	1,096	1,256

April 1, 1961

	April 1, 1961 Preliminary				March 1, 196 Revised	51	April 1,
	Dressed		Total	Dressed	Eviscerated	Total	Total
		- thou	sand por	unds -			
			DUCK				
CANADA	17	162	179	28	218	246	153
Maritimes	-	6	6	1.8.	11	11	5
Quebec	9	25	34	13	40	53	39
Ontario	_	18	18	-	14	14	49
Manitoba	-	28	28	1389	43	43	17
Saskatchewan	_	5	5	_	5	5	2
Alberta	-	57	57	1	71	72	29
Br. Columbia	8	23	31	14	34	48	12
			GOOSE				
CANADA	2	12	15	4	26	30	60
Maritimes Quebec	2/	<u>2</u> / 3	- 3	2/	2/ 3 3	- 2	7
Ontario	=	2	3 2	2/	2	3	20
Manitoba	2	1	3	2/2/2	2	3	3 5
Saskatchewan			2			1)
Alberta		3	3	ī	1 3		6
Br. Columbia	2/	3	4	1	15	16	19
		UNC	LASSIFIE	ED			
CANADA	180	925	1,105	175	879	1,054	899
Maritimes	-	43	43	1	64	65	15
Quebec	13	54	67	18	51	69	80
Ontario	35	151	186	37	143	180	201
Manitoba	130	98	228	116	116	232	149
Saskatchewan	_	3	3	1	11	12	8.
Alberta	2	304	306	ī	292	293	188
Br. Columbia	-	272	272	ī	202	203	258
				_	202	20)	~ >0

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

There were no stocks of Poultry Meat in transit on April 1, 1961.

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

April 1, 1961

		ril 1, 19 reliminar			arch 1, 1 Revised	1	April 1 1960
	Dressed Ev			Dressed E	viscerate	ed Total	Total
		- th	ousand po	ounds -			
		dıOdi V.	L POULTRY	Z MEZATI			
		TOTA	L POULIK:	PEAL			
Quebec	194	425	619	262	472	734	728
Montreal	520	2,196	2,716	786	2,597	3,383	3,277
Toronto	1,384	2,138	3,522	2,103	2,708	4,811	3,738
Winnipeg	384	3,380	3,764	410	3,937	4,347 560	2,301 437
Regina & Saskatoor	1	450	451	27	559 1,509	1,536	821
Edmonton	23 57	1,377	1,400	58	1,011	1,069	754
Calgary	298	1,598	1,896	277	1,506	1,783	1,899
Vancouver 1/ TOTAL 9 CITIES	2,861	12,204	15,265	2/ 3,924	14,299	18,223	13,955
		CHICKE	N UP TO	3 1/2 1b.			
Quebec	43	53	96	3/	69	69	97
Montreal	31	154	185	48	195 68	243 68	2 19 109
Toronto	- 2/	116	116	3/ 3/ 3/ 54 102	213	213	149
Winnipeg	2/	270 61	270 61	2	77	77	60
Regina & Saskatoon Edmonton	3/	274	274	3/	285	285	185
Calgary	3/	63	63	3/	127	127	211
Vancouver 1/	64	144	208	_54	47	101	1,120
TOTAL 9 CITIES	3/ 3/ 3/ 64 138	1,135	1,273	102	1,081	1,183	1,120
		CHICKEN	3 1/2 1b	. and OVER		41	
Quebec	90	118	208	105	186	291	123 560
Montreal	223	509	732	274 73	724	998 475	130
Toronto	46	242	288	101	1,130	1,231	48
Winnipeg Regina & Saskatoo	92	995 108	1,087	_	129	129	70
Edmonton	3	142	145	5 3/ 70	146	151	10'
Calgary	3/	111	111	3/	181	181	9:
Vancouver 1/	66	99	165	70	98	168	10
TOTAL 9 CITIES	<u>66</u> 520	2,324	2,844	628	2,996	3,624	1,67
			FOWL				
Quebec	31	24	55	50 338	24 175	74 513	37
Montreal	173	352	525	1,965	884	2,849	2,16
Toronto	1,283	873 488	2,156	56	642	698	29
Winnipeg Regina & Saskatoo		134	134	3/	164	164	4
Edmonton	n <u>3/</u> 16	390	406	17	419	436	6
Calgary		115	115	-	162	162	4
Vancouver 1/	65	159	224	64	135	199	20'
TOTAL 9 CITIES	1,622	2,535	4,157	2,490	2,605	5,095	3,22

April 1, 1961

		April 1, 1961			March 1, 1	961	April 1
T	ressed	Preliminary Eviscerated	Total	Dressed	Revised Eviscerated	Total	1960 Total
	ressed				LVISCETACEG	1000	Total
		- Inc	ousand p	ounds -			
		TURKE	Y UNDER	8 1b.			
Quebec	-	41	41	-	49	49	71
Montreal	-	139	139	-	183	183	444
Toronto	-	63	63	-	147	147	97
Winnipeg	-	97	97	600	63	63	44
Regina & Saskatoo	n -	4	4.	-	10	10	2
Edmonton	-	2	2	-	5	5	19
Calgary	-		-	-	9	9	26
Vancouver 1/		<u>21</u> 367	21	_=	27	27	47
TOTAL 9 CITIES	-	367	367	-	493	493	750
		TURKEY 8 1	b. and	UNDER 16 1	<u>b.</u>		
Quebec	- 7	63	63	4	73	77	11.5
Montreal	38	332	370	51	532	583	708
Toronto	-	219	219	. 6	436	442	226
Winnipeg	62.	131	193	74	139	213	190
Regina & Saskatoo		23	23	-	38	38	70
Edmonton		90	90	-	167	167	120
Calgary		57	57		97	97	137
Vancouver 1/	31	165	196	30	211	241	596
TOTAL 9 CITIES	<u>31</u> 131	1,080	1,211	30 165	1,693	1,858	2,162
		TURKEY	16 lb.	and OVER			
Quebec	207	119	146	60	66	126	281
Montreal	27	647	682	45	712	757	843
Toronto	35 35	540	575	37	701	738	835
Winnipeg	بليا		1,316	61	1,590	1,651	968
Regina & Saskatoo		1,272	115	-	129	129	184
Edmonton		348	348	_	347	347	264
Calgary	29	248	277	31	408	439	234
Vancouver 1/	71	715	786	52	736	788	570
TOTAL 9 CITIES	241	4,004	4,245	286	4,689	4,975	4,179
			TAL TUR	KEY			
Ouchas	05	002	050	61	100	252	1.67
Quebec	27	223	250	64	188		1 005
Montreal	73	1,118	1,191	96	1,427	1,523	1,995
Toronto	35	822	857	135	1,284	1,327	1,158
Winnipeg Posing & Saskatoo	106	1,500	1,606	135	1,792	1,927	1,202 256
Regina & Saskatoo	11 -	142	142		519	519	403
Edmonton	-	440	440	21	514	545	397
Calgary	29	305	334	31 82			
Vancouver 1/ TOTAL 9 CITIES	102	901	1,003	451	974 6,875	1,056 7,326	1,213 7,091
TOTAL 9 CITIES	372	5,451	5,823	4)1	0,01)	19720	1,071

April 1, 1961

	P	ril 1, 19 reliminar	у		rch l, l Revised		April 1, 1960
	Dressed E	viscerate	d Total	Dressed Evi	scerate	d Total	Total
		- th	ousand p	ounds -			
			DUCK				
Quebec Montreal Toronto Winnipeg Regina & Saskatoon Edmonton Calgary Vancouver 1/ TOTAL 9 CITIES	3/ 7 - - - 1 8	7 13 15 28 4 38 18 23 146	7 20 15 28 4 38 18 24 154	3/ 12 - - - 3/ 6 18	5 28 8 43 3 48 22 33 190	5 40 8 43 3 48 22 39 208	11 27 37 17 1 17 11 12 133
			GOOSE				
Quebec Montreal Toronto Winnipeg Regina & Saskatoon Edmonton Calgary Vancouver 1/ TOTAL 9 CITIES	2/ 2 3/ 	3/ 1 1 2 - 3	1 3 - 2 - 3 9	2 2 3/ 2 - 2/	3 1 1 1 3 - 15 24	3 1 3 1 3 - 15 26	20 1 5 - 4 1 19 50
		Ū	INCLASSIF	IED			
Quebec Montreal Toronto Winnipeg Regina & Saskatoon Edmonton Calgary Vancouver 1/ TOTAL 9 CITIES	3 13 20 130 1 1 4 28	50 69 98 1 91 28 269 606	3 63 89 228 2 95 56 269 805	18 22 116 1 5 27 1 233	45 61 116 8 89 5 204 528	43 63 83 232 9 94 32 205 761	78 135 149 1 39 3 258 663

^{1/} Including New Westminster.

^{2/} This total includes an estimate of 200,000 lb. for firms failing to report on time. This estimate is not included in the various classifications or in the specific cities.

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

Reported by Railway Companies

April 1, 1961

	Apr. 1 1961	Apr. 1, 1960	21444	Apr. 1, 1961	Apr. 1, 1960
IN TRANSIT	CREAMERY	BUTTER		CHEDDAR	CHEESE
	- thousand	pounds -		- thousand	i pounds -
CANADA	160	420		152	228
Maritime Provinces	-	-		-	-
Quebec	- 1111	175		-	76
Ontario	125	210		-	38
Manitoba	-	-		38	114
Saskatchewan	-	***		38	-
Alberta	35	35		76	-
British Columbia	_			-	_
At Principal Railway Te	erminals 1/				
Montreal	-	9		-	-
Toronto		_		-	-
Winnipeg		_		38	_
Edmonton		_		38	
Vancouver	-	-			_
IN TRANSIT	EGG.	5		POULTRY	MEAT
	- case	-	thousand	i pounds -	
CANADA	2,400	1,200		-	100
Maritime Provinces	-	-		-	-
Quebec		-		-	25
Ontario	2,400	-		-	50
Manitoba	-	1,200		-	-
Saskatchewan	_	-		-	25
Alberta		300		-	_
British Columbia		-			•
At Principal Railway Te	erminals 1/				
				-	
Montreal	-	_			
	-	_		-	-
foronto	=	-		-	-
Coronto Vinnipeg		-		-	
Coronto Vinnipeg Edmonton		-		-	
Toronto Winnipeg Edmonton Vancouver	ls" included wi	th "In Tran	sit."	-	
Montreal Toronto Winnipeg Edmonton Vancouver 1/ Figures for "Termina Average Net Weights per		BUTTER	CHEESE	EGGS	POULTRY MEAT
Toronto Winnipeg Edmonton Vancouver L/ Figures for "Termina				EGGS cases	POULTRY MEAT 1b. 25,000

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

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