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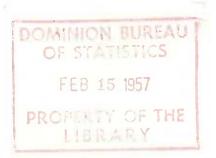


STOCKS OF

DAIRY AND POULTRY PRODUCTS

FEBRUARY, 1957

Memorandum



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The Right Honourable C. D. Howe, Minister of Trade and Commerce

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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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CREAMERY BUTTER

At the opening of business on February 1, 1957 the stocks of creamery butter on hand in Canada amounted to 72,228,000 lb. Cold Storage warehouses had in store 52,181,000 lb. while dairy factories held 19,847,000 lb. The summary total was lower than last year by 16.1 million pounds. The five year average 1952-56 of February 1 stocks is 62,055,000 lb. The January 1957 "out-of-storage" movement was 15.9 million pounds as compared with a similar movement of 12.2 million pounds last year.

CHEDDAR CHEESE

The total stocks of cheddar cheese were 35,682,000 lb. consisting of 35,218,000 lb. Canadian, 370,000 lb. imported and 114,000 lb. in transit on February 1, 1957. The summary total was lower than last year by 556 thousand pounds and showed an "out-of-storage" movement of 4.0 million pounds for January 1957.

CONCENTRATED MILK PRODUCTS

Stocks of evaporated whole milk held by or for manufacturers amounted to 24,864,000 lb. which was a decrease of 7.8 million pounds from last year. The "out-of-storage" movement of evaporated whole milk for January 1957 was 13.2 million pounds. The chief by-product skimmilk powder amounted to 5,971,000 lb. a decrease of 6.9 million pounds from last year and a decrease of 2.0 million pounds from last month.

Ice Cream stocks amounted to 1,110,000 gallons as compared with 955,000 gallons on February 1, 1956.

EGGS

The February 1, 1957 report shows 132,000 cases of cold storage eggs, 78,000 cases of fresh eggs and 1,000 cases shell eggs in transit. Frozen eggs totalled 6,081,000 lb. being 646 thousand pounds higher than the 1956 figures. The "into-storage" movement for January 1957 was 898 thousand pounds as compared with an opposite movement of 548 thousand pounds during January 1957.

POULTRY

The summary total of poultry stocks on February 1, 1957 was higher than last year by 16.0 million pounds. An "out-of-storage" movement of 551 thousand pounds is shown for the month of January 1957. By kinds, with reported eviscerated quantity in brackets, these stocks include: Chicken 7,244,000 lb. (4,356,000) lb., Fowl 7,177,000 lb. 4,516,000 lb. and turkey 7,784,000 lb. (8,773,000) lb. These figures do not include estimates for firms whose reports were not received in time. There were 50,000 lb. of poultry in transit on February 1, 1957.

in cold storages and dairy factories in Canada - February 1, 1957

		Feb. 1, 1957 Preliminary	Jan. 1, 1957 Revised	Feb. 1, 1956
		-	thousand pounds -	
CANADA In Cold Storages In Dairy Factories In Transit	TOTAL	72,228 52,181 19,847 200	88,165 63,806 24,184 175	88,324 68,935 19,249 140
Prince Edward Island In Cold Storages In Dairy Factories	TOTAL	639 530 109	771 618 153	1,139 953 186
Nova Scotia In Cold Storages In Dairy Factories	TOTAL	293 88 205	287 95 192	420 20 2 218
New Brunswick In Cold Storages In Dairy Factories	TOTAL	949 764 185	1,483 1,125 358	1,388 998 390
Quebec In Cold Storages In Dairy Factories	TOTAL	43,494 32,022 11,472	52,297 38,426 13,871	45,748 37,019 8,729
Ontario In Cold Storages In Dairy Factories	TOTAL	12,487 8,616 3,871	14,621 10,198 4,423	16,102 11,416 4,686
Manitoba In Cold Storages In Dairy Factories	TOTAL	9,603 8,281 1,322	11,021 9,850 1,171	16,270 15,266 1,004
Saskatchewan In Cold Storages In Dairy Factories	TOTAL	1,416 218 1,198	4,041 1,524 2,517	3,936 1,300 2,636
Alberta In Cold Storages In Dairy Factories	TOTAL	1,691 741 950	2,117 989 1,128	2,037 996 1,041
British Columbia In Cold Storages In Dairy Factories	TOTAL	1,456 921 535	1,352 981 371	1,144 785 359
5 year average 1952-56		62,055		X-1
DAIRY BUTTER WHEY BUTTER	1b. 1b.	120,000	159,000	169,000

in cold storages and dairy factories in Canada - February 1, 1957

		Feb. 1, 1957 Preliminary	Jan. 1, 1957 Revised	Feb. 1, 1956
		0	thousand pounds -	
CANADA In Cold Storages In Dairy Factories In Transit	TOTAL	35,682 33,825 1,743 114	39,656 37,183 2,207 266	36,238 34,176 1,720 342
Prince Edward Island In Cold Storages In Dairy Factories	TOTAL	244 <u>1</u> / 244	308 1/ 308	159 60 99
Nova Scotia In Cold Storages	TOTAL	84	71	101
New Brunswick In Cold Storages In Dairy Factories	TOTAL	198 171 27	230 202 28	143 125 18
Quebec In Cold Storages In Dairy Factories	TOTAL	13,111 12,989 122	15,056 14,766 290	15,809 15,603 206
Ontario In Cold Storages In Dairy Factories	TOTAL	19,454 18,452 1,002	21,336 20,143 1,193	16,7 69 15,872 897
Manitoba In Cold Storages In Dairy Factories	TOTAL	471 442 29	481 435 46	457 432 25
Saskatchewan In Cold Storages In Dairy Factories	TOTAL	189 148 41	183 132 51	239 238 101
Alberta In Cold Storages In Dairy Factories	TOTAL	936 809 127	1,062 913 149	1,125 956 169
British Columbia In Cold Storages In Dairy Factories	TOTAL	881 730 151	663 521 142	99 <u>4</u> 789 205
IMPORTED CHEESE (included in above figu	res)	370	226	2,242

^{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 HELD IN DAIRY FACTORIES

AND OTHER WAREHOUSES IN CANADA

FEBRUARY 1, 1957

	Feb. 1, 1957 Preliminary	Jan. 1, 1957 Revised	Feb. 1, 1956					
TOCKS OF ICE CREAM or mix equivalent)		- thousand gallons -						
ANADA	1,110	1,019	955					
Prince Edward Island	3	4	4					
Nova Scotia	33	37	34					
New Brunswick	20	22	19					
Quebec	285	259	234					
Ontario	469	425	396					
Manitoba	50	48	53					
Saskatchewan	69	62	61					
Alberta	84	77	66					
British Columbia	97	85	88					

STOCKS OF CONCENTRATED MILK IN COLD STORAGES, WAREHOUSES AND DAIRY FACTORIES IN CANADA OWNED AND HELD BY/OR FOR MANUFACTURERS FEBRUARY 1, 1957

with comparative figures for last year and last month

	Feb. 1, 1957 Preliminary	Jan. 1, 1957 Revised	Feb. 1, 1956
AVERAGE WARM THE FALL		- thousand pounds	
CONCENTRATED WHOLE MILK			
Condensed Whole Milk	672	794	1,052
Case	343	439	796
Bulk	329	355	256
Evaporated Whole Milk	24,864	38,045 1/	32,676
Whole Milk Powder	1,351	1,492	2,691
Spray Process	1,320	1,419	2,593
Roller Process	31	73	98
Partly Skimmed Evaporated			
Or Concentrated Milk	2,068	2,796	1,628
CONCENTRATED MILK BY-PRODUCTS			
Skim-milk	55	102	96
Evaporated	15	10	30
Condensed	40	92	66
Skim-milk Powder	5,971	7,943	12,832
Human Food:	4 500	5 045	20.20
Spray Process Roller Process	4,328	5,247	10,101
WOLLD! YIOODB	1,643	2,696	2,731
Buttermilk Powder	247	517	327
Casein	555	759	323
Whey Powder	2,742	3,722	2,911

^{1/} There were also on hand 8,802,000 lb. of Evaporated Whole Milk in the hands of Wholesalers, but not included here.

I	Feb. 1, 1957 Preliminary	19	1. 1, 957 vised	Feb. 1956		Feb. 1, 1957 Celiminar	Jan. 1957 y Revise		Feb. 1, 1956
	<u>c</u>	OLD S	TORAGE				FRESI	H_	
CANADA (000 cases)	132	_	34	28		78 1	/ 84		70
Maritimes	2/		-	1		3	1		2
Quebec	-		•	cert	•	10	11		7
ontario	48		6	2	5	28	36		29
Manitoba	2/		9	7	1	9	7		8
Saskatchewan	4		1	2		9	6		6
Alberta	36		15	10)	12	18		13
British Columbia	2/		3	5		6	5		5
			ary 1, 1	.9 57		Jan. 195 Revi	7 19	956	
TROZIN	WHOLE	YOLK	WHIT	ES	TOTAL	TOT	AL TO	TAL	
CANADA (000 lb.)	4,439 1/	930	1/ _7	12 1/	6,081	5,1	83 5	435	
Maritimes	208	1		16	225	1	85	114	
Quebec	659	136	1	.67	962	9	00	952	
Ontario	1,601	230		.83	2,014	1,7	61 1.	399	
Manitoba	1,043	475		03	1,721	1,5		197	
Saskatchewan	289	-		8007	289		33	165	
Alberta	227	17		89	333	2	32	356	
British Columbia	312	21		14	347		85	252	
EGG SUMMARY (000 cases)		Feb. 1, Prelimi			, 1957	Feb. 1, 1	L956	
Shell Eggs			2)	LO	1	.18	98		
In Transit (page 13	5)			1		1	1		
Frozen Eggs (38.5]	lb. per cas	e)	15	68	1	.35	141		
				-			-		

^{1/} These figures include estimates of 1,000 cases Fresh Eggs, Frozen Eggs Whole 100,000 lb., Yolk 50,000 lb. and Whites 40,000 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."

with comparative figures for last year and revised totals for last month

	BI	MTER	CHE	ESE 1/	E	GGS (000	cases)
	Creame	ry (000 lb.)	Cheddar	Cheddar (000 lb.)		orage	Fresh
	Feb. 1 1957	Feb. 1, 1956	Feb. 1, 1957	Feb. 1, 1956	Feb. 1, 1957	Feb. 1, 1956	Feb. 1, 1957
Quebec	3,064	4,761	37	86		_	4
Montreal	26,223	28,746	12,879	14,999	-	-	5
Toronto	3,687	6,652	1,620	1,867	2/	-	13
Winnipeg	8,679	15,538	453	439	2/	7	8
Regina	287	892	138	129	a	-	2
Saskatoon	287	590	9	30	2/	1	2
Edmonton	737	1.074	308	384	22	6	8
Calgary	485	317	512	584	11	3	2
Vancouver 3/	1,030	843	697	754	2/	5	5
TOTAL 9 CITIES	44,479	59,413	16,653	19,272	85	22	49
Jan. 1, 1957 (revi	sed) 54,	236	18,4	04		30	54

		Februar	y 1, 1957		Feb. 1, 1956
FROZEN EGGS (000 lb.)	WHOLE	YOLK	WHITES	TOTAL	TOTAL
Quebec	245	9	14	268	223
Montreal	327	124	151	602	686
Toronto	605	153	137	895	631
Winnipeg	1.035	475	203	1,713	2,192
Regina	60	a	100	60	15
Saskatoon	5 5	400	-	55	32
Edmonton	88	9	80	177	297
Calgary	137	9	9	155	23
Vancouver 3/	306	21	12	339	237
TOTAL 9 CITIES	2,858	800	606	4,264	4,336
Jan. 1, 1957 (revised)	2,379	752	604	3,735	And the of Profit American Pro-

Note: Of the preliminary totals for Canada at February 1, 1957 the above cities' stocks were:

CREAMERY BUTTER 61.8 % CHEESE 46.8 % SHELL EGGS 63.8 % FROZEN EGGS 70.1 %

3/ Including New Westminster.

^{1/} Imported cheddar cheese totalled 311,000 lb. on February 1, 1957, 146,000 lb. on January 1, 1957 and 1,062,000 lb. on February 1, 1956.

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

		Feb. 1, 1957 Preliminary	,		Jan. 1, 1957 Revised	7	Feb. 1,
	Dressed	Eviscerated	Total	Dressed	Eviscerated	Total	Total
			- thousand	pounds -	,		
			TOT	AL POULTR	Y		
CANADA	23,030	17,977	42,257 1/	23,519	18,237	41,756	26,293
Maritimes	5.19	958	1,477	5.76	751	1,327	1,220
Quebec	6,180	3,451	9,631	5,541	2,860	8,401	6,705
Ontario	5,165	7,162	12,327	5,405	7,019	12,424	7,923
Manitoba	6,214	2,528	8,742	6,758	2,635	9,393	4,273
Saskatchewan	1,301	815	2,116	1,311	996	2,307	1,248
	1,677	1,940	3,617	2,184	2,928	5,118	3,348
Alberta Br. Columbia	1,974	1,123	3,097	1,744	1,048	2,792	1,576
			CHICKE	N UP TO 3	à ib.		
CANADA	900	1,195	2,095	770	1,377	2,147	1,419
Maritimes	14	51	65	9	49	58	25
Quebec	418	439	857	370	489	859	629
Ontario	198	374	572	149	304	453	232
Manitoba	121	38	159	114	69	183	147
Saskatchewan	66	27	93	14	60	74	37
Alberta	70	166	236	97	315	412	293
Br. Columbia	13	100	113	17	91	108	56
			CHICKE	N OVER 3	1b.		
CANADA	6,344	3,161	9,505	6,562	3,018	9,580	6,027
		2.00	005	0.15			700
Maritimes	120	167	287	241	153	394	306
Quebec	2,243	926	3,169	2,007	530	2,537	1,990
Ontario	1,042	1,344	2,386	1,055	1,319	2,374	
Manitoba	1,780	341	2,121	1,901	393	2,294	
Saskatchewan	400	145	545	477	279	756	302
Alberta	544	187	731	681	288	969	625
Br. Columbia	215	51	266	200	56	256	198
				FOWL			
CANADA	7,177	4,516	11,693	7,736	4,429	12,165	7,719
Maritimes	290	391	681	251	192	443	596
Quebec	968	156	1,124	816	98	914	944
Ontario	3,326	2,973	6,299	3,696	3,027	6,723	
Manitoba	1,212	355	1,567	1,388	346	1,734	
Saskatchewan	461	111	572	503	150	653	299
Alberta	455	426	881	624	539	1,163	695
Br. Columbia	465	104	569	458	77	535	223

^{1/} These figures include an estimate of 1,250,000 lb. for firms failing to report on time. This estimate is not included in the various classifications or in the specific Provinces.

		Feb. 1, 1957 Preliminary			Jan. 1, 1957 Revised	7	Feb. 1,
	Dressed	Eviscerated	Total	Dressed	Eviscerated	Total	Total
		***	thousand	pounds -			
				TURKEY			
CANADA	7,784	8,773	16,557	7,529	9,126	16,655	10,368
Maritimes	68	341	409	57	350	407	279
Quebec	2,511	1,921	4,432	2,289	1,740	4,029	3,087
Ontario	581	2,304	2,885	434	2,242	2,676	1,911
Manitoba	2,779	1,743	4,522	2,995	1,794	4,789	1,992
Saskatchewan	369	528	897	306	501	807	597
Alberta							
Br. Columbia	556 920	1,108	1,664	730 718	787	2,442 1,505	1,594
			,	DUCKS		, ,	
				DUCKS			
CANADA	124	37	161	173	48	221	155
Maritimes	1	2	3	2	5	7	8
Quebec	21	3	24	38	3	41	30
Ontario	5	10	15	8	10	18	42
Manitoba	30	2/	30	57	2/	57	16
Saskatchewan	1		1	1	-	1	4
Alberta	9	3	12	11	5	16	29
Br. Columbia	57	19	76	56	25	81	26
				CHESE			
CANADA	82	10	92	109	16	125	121
Maritimes	1	•	1	2	-	2	1
Quebec	14	990	14	15		15	3
Ontario	6	5	11	13	3	16	3
Manitoba	44	2/	44	45		45	30
Saskatchewan	2	3	5	8	2		
	6	2	8			10	3
Alberta Br. Columbia	9	2/	9	18	10	18	45 36
br. Columbia	3	2				19	36
			U	ICLASSIFII	<u>SD</u>		
CANADA	619	285	904	640	223	863	484
Maritimes	25	6	31	14	2	16	5
Quebec	5	6	11	6	antr	6	22
Ontario	7	152	159	50	114	164	132
Manitoba	248	51	299	258	33	291	123
Saskatchewan	2	1	3	2	4	6	6
Alberta	37	48	85	33	59	92	67
Br. Columbia	295	21	316	277	11	288	129
DI. OUTUIDIA	650	97	210	~ ()	- de de	200	Tea

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

There were 50,000 lb. poultry in transit on February 1, 1957.

		Feb. 1, 1957 Preliminary	7		Feb. 1, 1956			
	the second secon	Eviscerated	Total	Dressed	Revised Eviscerated	Total	Total	
				thousand p	ounds -			
			ΨO	TAL POULTR	y			
			10	III TO OBJET				
Quebec	1,090	185	1,275	1,192	204	1,396	930	
Montreal	4,590	1,977	6,567	4,040	1,657	5,697	5,164	
Toronto	3,356	5,154	8,510	3,718	4,890	8,608	5,634	
Winnipeg	6,171	2,527	8,698	6,714	2,632	9,346	4,254	
Reg & Saskatoon	678	474	1,152	582	449	1,031	545	
Edmonton	1,233	787	2,020	1,594	1,252	2,846	2,083	
Calgary	421	762	1,183	489	1,301	1,790	1,041	
Vancouver 1/	1,886	1,096	2,982	1,601	1,021	2,622	1,457	
TOTAL 9 CITIES	19,425	12,962	33,387 2	19,930	13,406	33, 336	21,108	
			CHICK	EN UP TO 3	1 1b.			
Quebec	72	39	111	60	35	95	84	
Montreal	303	147	450	299	186	485	437	
Toronto	105	139	244	28	117	145	116	
Winnipeg	117	38	155	113	69	182	147	
Reg & Saskatoon	17	15	32	10	34	44	7	
Edmonton	38	90	128	58	164	222	212	
Calgary	32	44	76	38	117	155	78	
Vancouver 1/	13	100	113	17	91	108	54	
TOTAL 9 CITIES	697	612	1,309	623	813	1,436	1,135	
	CHICKEN OVER 31 1b.							
Quebec	521	48	369	381	54	435	338	
Montreal	1,698	245	1,943	1,502	109	1,611	1,564	
Toronto	346	897	1,243	377	941	1,318	1,023	
Winnipeg	1,765	340	2,105	1,888	392	2,280	1,150	
Reg & Saskatoon	206	97	303	222	99	321	114	
Edmonton	375	55	430	476	125	601	487	
Calgary	167	104	271	197	138	335	115	
Vancouver 1/	205	49	254	184	54	238	190	
TOTAL 9 CITIES	5,083	1,835	6,918	5,227	1,912	7,139	4,981	
				FOWL.				
Quebec	142	31	173	130	32	162	116	
Montreal	680	72	752	618	49	667	665	
Toronto	2,701	2,272	4,973	3,049	2,311	5,360	3,154	
Winnipeg	1,202	355	1,557	1,373	346	1,719	805	
Reg & Saskatoon	232	59	291	217	64	281	131	
Edmonton	296	146	442	433	260	693	471	
Calgary	153	171	324	180	161	341	156	
Vancouver 1/	441	103	544	440	75	515	209	
TOTAL 9 CITIES	5,847	3,209	9,056	6,440	3,298	9,738	5,707	

^{1/} Including New Westminster.

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

		Feb. 1, 1957 Preliminary			Feb. 1,		
	Dressed	Eviscerated	Total	Dressed	Eviscerated	Total	Total
		-	thousand	pounds -			
				TURKEY			
Quebec	544	67	611	607	83	690	375
Montreal	1,882	1,512	3,394	1,577	1,311	2,888	2,462
Toronto	196	1,723	1,919	206	1,474	1,680	1,220
Winnipeg	2,766	1,743	4,509	2,980	1,792	4,772	1,983
Reg & Saskatoon	218	300	518	125	250	375	288
Edmonton	484	489	973	587	691	1,278	824
Calgary	59	441	500	63	878	941	670
Vancouver 1/	870	804	1,674	617	765	1,382	816
TOTAL 9 CITIES	7,019	7,079	14,098	6,762	7,244	14,006	8,638
				DUCKS			
Quebec	6	C28	6	6		6	15
Montreal	15	1	16	32	2	34	13
Toronto	4	8	12	7	2	9	30
Winnipeg	30	3/	30	57	3/	57	16
Reg & Saskatoon	3/	-	_	3/	-	-	3
Edmonton	1	3/	1	4	2	6	17
Calgary	3/	<u>3/</u> <u>3/</u>		7	2	9	11
Vancouver 1/	54	19	73	52	24	76	25
TOTAL 9 CITIES	110	28	138	165	32	197	130
				GRESE			
Ovehee	4			5		-	0
Quebec	10		4	5	-	5	2
Montreal		4	10	10	100	10	1
Toronto Winnipeg	<u>3/</u>	3/	43	9 45	1	10	1
Reg & Saskatoon	2	3	5	7	2	9	30 2
Edmonton	4	3	4		4	8	
	1	9./	1	4 3	5	8	31
Calgary Vancouver 1/	8	3/	8		3		11
TOTAL 9 CITIES	72	7	79	15 98	13	16	35 113
TOTAL 5 OTTIMO	1 60	- Desirable	1.3	30	10		110
			UN	CLASSIFIE	CHD .		
Quebec	1	-	1	3	(30)	3	c
Montreal	2	-	2	2	90	2	22
Toronto	4	111	115	42	44	86	90
Winnipeg	248	51	299	25B	33	291	123
Reg & Saskatoon	3	cop.	3	1	600	1	-
Edmonton	35	7	42	32	6	38	41
Calgary	9	2	11	1		1	cob
Vancouver 1/	295	21	316	276		287	128
TOTAL 9 CITIES	597	192	789	615	94	709	404

^{3/} Less than three firms reporting this item. The figures therefore cannot be shown separately but are included in unclassified.

BUTTER, CHEESE, EGGS AND

Reported by

with comparative figures

	Feb. 1, 1957 Preliminary	Jan. 1, 1957	Feb. 1, 1956	
IN TRANSIT		BUTTER		
		thousand pounds -	340	
CANADA	210	175	140	
Ontario	35	70	70	
Manitoba	35	35	70	
Saskatchewan	140	Ф.		
Alberta	ಎ	70	6	
At Principal Railway Terminals 1/				
Toronto	35	35		
Winnipeg	35	35	70	
Edmonton	*	35	œ	
IN TRANSIT	CHEESE			
		- thousand pounds -		
CANADA	114	266	342	
Maritime Provinces		CES-	152	
Quebec	con con		76	
Ontario	38	114	76	
Manitoba	38	38	gan	
Alberta	38	114	38	
At Principal Railway Terminals 1/				
Winnipeg	-	38	co	

^{1/} Figures for "Terminals" included with "In Transit."

POULTRY IN TRANSIT IN CANADA

Railway Companies

for last year and last month

	Feb. 1, 1957 Preliminary	Jan. 1, 1957	Feb. 1, 1956
IN TRANSIT		EGGS	
CANADA	cases 1,200	cases 1,200	cases 1,200
luebec	-	1,200	-
Ontario	600	-	-
Manitoba	600	-	600
Saskatchewan	-		600
At Principal Railway Terminals 1/			
Winnipeg	600	æ	dp.
IN TRANSIT		POULTRY	
		thousand pounds -	
CANADA	50		-
Ontario	50	-	-
At Principal Railway Terminals 1/	NIL	NIL	NIL
Figures for "Terminals" included	with "In Transis	t. "	
Average Net Weights per Carloads	Butter	Cheese Eggs lb. cases	Poultry
	A- V 0	TO 0000	± ₩ 0
Domestic	35,000	38 ,000 600	25,000

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

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