

DOMINION BUREAU OF STATISTICS

Agriculture Division

OTTAWA

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DAIRY FACTORY PRODUCTION

FEBRUARY 1952

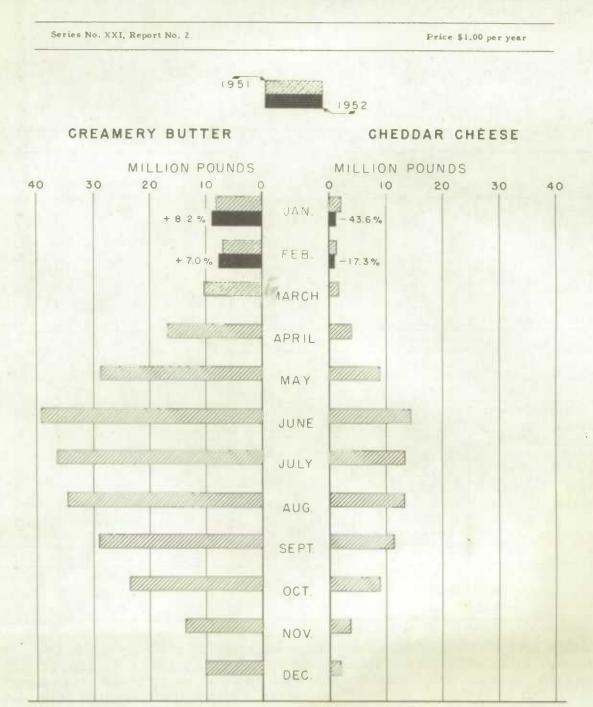


Table 1 - CREAMERY BUTTER, CHEDDAR CHEESE AND ICE CREAM PRODUCTION BY PROVINCES February and January to February, 1952 Compared with 1951

32-002

	February			January-February				
	1952	1951 🦻	6 of 1951	1952	1952	" of 1951		
			CREAMERY	BUTTER				
	1000 lb.	000 lb.	%	'000 lb.	1000 lb,	%		
CANADA	7,567	7,070	107	16,397	15,228	108		
Prince Edward Island	156	139	112	376	334	113		
Nova Scotia	243	280	87	586	612	96		
New Brunswick	158	161	98	371	377	98		
Quebec	718	600	120	2,338	1,877	125		
Ontario	3,025	2,663	114	6,262	5,677	110		
Manitoba	954	742	129	1,809	1,461	124		
Saskatchewan	1,077	1,074	100	2,025	2,051	99		
Alberta	1,117	1,228	91	2,191	2,436	90		
British Columbia	119	183	65	439	403	109		
	CHEDDA							
	1000 10.	1000 lb.	%	1000 lb.	1000 lb.	. %		
CANADA	1,037	1,254	83	2,167	3,256	67		
Prince Edward Island	1)	4	727	=	11	120		
New Brunswick	20 .	32	62	41	76	54		
Quebec	100	200	50-	- 265	801	33		
Ontario	741	849	87	1,533	2,024	76		
Manitoba	- 53	10	530	90	20	450		
Saskatchewan	6	12	50	14	22	64		
Alberta	82	111	74	157	231	68		
British Columbia	35	36	97	67	71	94		
		ICE CREAM						
	'000 gal.	1000 gal	- %	+000 gal.	1000 gal.	× ×		
CANADA.	1,330	1,115	119	2,459	2,241	110		
Prince Edward Island	7	8	88	13	14	93		
Nova Scotia	77	76	101	144	151	95		
New Brunswick	35	38	92	66	73	90		
Quebec	224	164	137	415	333	125		
Ontario	484	416	116	912	859	106		
Manitoba	109	88	124	202	191	106		
Saskatchewan	96	80	120	194	150	129		
Alberta	132	118	112	237	222	107		
British Columbia	166	127	131	276	248	111		
Product	1 100	the second s		PEARANCE = (J		
	1000	1000	×	1000	1000	70		
Creamery Butter - 1b.		20,232	100	39,759	41,945	95		
Ice Cream - gal		1,068	123	2,446	2,234	109		
Too Oroam - Ber	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 1,000	14)	~9440	2,2,24	107		

1) No cheese made during February. 2) Based on preliminary data.

Domestic Disappearance of creamery butter adjusted to a 28-day month in February, 1952, would reduce this amount to 19,568,000 lb., a decline of 3.3% from last year; and ice cream disappearance on an adjusted basis would amount to 1,264,000 lb., an increase of 18.35%. Note: Domestic Disappearance Data are based on production, stocks and imports only. February imports amounted to 2½ million lbs. making a total of 4½ million lbs. since January, 1952.

Table 11 - PRODUCTION OF CONCENTRATED MILK PRODUCTS IN CANADA

February and January-February, 1952 Compared with 1951

	F	February			January-February			
Products	1952	1951	% of 1951	1952	1951	% of 1951		
	1000 lb.	1000 lb.	%	1000 lb.	'000 lb.	%		
TOTAL ALL PRODUCTS	16,918	15,313	110	34,631	32,436	107		
WHCLE MILK PRODUCTS1	13,405	12,396	108	26,794	25,725	104		
Condensed Milk Case Bulk	973 502 471	824 467 357	118 107 132	2,028 1,162 866	. 1,739 1,101 638	117 106 136		
Evaporated Milk Case Bulk	11,859 11,342 517		110 107 287	23,231 22,085 1,146	21,888 21,445 443			
Whole Milk Powder Spray Roller	416 346 70	454	84 76 167	950 812 138	1,225 1,124 101			
Unclassified Products of Variable Fat Content	115	261	44	494	789	63		
MILK BY-PRODUCTS1	3,513	2,917	120	7,837	6,711	117		
Condensed Skim Milk	229	274	84	464	506	92		
Evaporated Skim Milk	686	696	99	1,458	1,422	103		
Skim Milk Powder Spray Roller Feed	1,924 1,204 688 32		138 152 116 188	4, 38 5 2,779 1,492 114	3,391 1,900 1,442 49	129 146 103 233		
Condensed Buttermilk	(*)	228	-	(*)	579			
Powdered Buttermilk	185	174	106	371	348	107		
whey Powder	62	72	86	160	281	57		
Casein	127	74	172	295	184	160		

1 Malted Milk and Cream Powder not shown separately in this statement, are included in total whole milk products, while Sugar of Milk is included in Milk By-Products.

(*) Less than three firms reported.

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Table 111 - WHEY BUTTER PRODUCTION BY PROVINCES

February and January to February, 1952, with Comparisons for 1951

Month	Year	Canada	Quebec	Ontario	Manitoba	Alberta	B.C.
	1b.	1 b •	lb.	lb.	16.	lb.	lb.
February	1952	28,200	3,000	22,600	1,200	1,000	400
	1951	40,100	5,000	33,000	300	1,400	400
January-February	1952	92,100	8,000	78,600	2,200	2,400	900
	1951	94,300	19,000	71,000	900	2,600	800

Table IV - WHOLE MILK EQUIVALENTS OF DAIRY FACTORY PRODUCTS

In Thousands of Pounds February, 1952 and 1951

Year	Total	Creamery Butter	Cheddar Cheese	Concentrated Products	Ice Cream
1952	245,237	177,295	11,552	32,450	23,940
1951	230,189	165,650	13,970	30,499	20,070

Table V. - APPROXIMATE WHOLESALE PRICES OF DAIRY PRODUCTS F.C.B. MONTREAL

	A - Cr	A - Creamery Butter 1/			B - Cheddar Cheese 2/		
Month	1951-52	1950-51	1949-50	1951-52	1950-51	1949-50	
	¥.	¥.	4	· · · §.	¢.	¥	
December January February	$ \begin{array}{c} 66\frac{1}{4} \\ 67 5/8 \\ 67\frac{1}{4} \end{array} $	57호 57호 57호	61 61 61	371 371 371 371	39 38 38	$31\frac{1}{4} \\ 30 3/8 \\ 28 1/8$	

C - PRICES OF CONCENTRATED MILK PRODUCTS AT MONTREAL 3/

February, 1952

Condensed Whole Milk (48-15's - 9 per cent fat) -	per cas	se \$9.75 - \$10.60 x
Evaporated Whole Milk (48-16's)	per cas	se \$6.85 x
Whole Milk Powder (Spray) - 26 per cent fat in barrels	per pot	and $39 - 41\frac{1}{2} \neq$
Whole Milk Powder (Spray) - 12-1's - 28 per cent fat	per ca	se \$7.00 - \$7.86
Whole Milk Powder (Roller) - 26 percent fat in		
barrels	per por	and $31 - 35 \neq$
Skim Milk Powder (Spray) - first grade in barrels -	per por	and $17 \not = x$
Skim Milk Powder (Roller) - barrels		and \cdot 12 - 15 \neq
Skim Milk Powder (Feed) - bags	per por	and $.09\frac{3}{4} - 11 \neq$
Buttermilk Powerder - bags	per por	and $.08\frac{1}{2} - 11 \not \leq$
Whey Powder - bags	per pot	and $.0707\frac{1}{4} \neq x$
Casein (Acid) - 30 mesh grind in bags	per por	und 25 - 30 \$
1/ First Grade Solids. 2/ Prices are quotations for F	irst Gra	ade Ontario Coloured,

1/ First Grade Solids. 2/ Prices are quotations for First Grade Ontario Coloured, except those for 1949 and 1950, which are based on sales of white cheese. 3/ L.C.L. Shipments only, unless otherwise specified. x In car lots.

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