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Dominion Statistician: Chief, Fisheries, Furs and Dairy Statistics Branch: F. A. Brown.

PRODUCTION OF CONCENTRATED MILK, CANADA, MARCH, 1939.

Statistics of the production of concentrated milk in Canada in March, 1939, are based on returns from the 53 firms whose factories manufactured during the month any of the various items embraced in the classification "Concentrated milk", i.e., condensed whole milk and condensed skim milk, evaporated whole milk and evaporated skim milk, whole milk powder, skim milk powder, etc.

Production. - The concentrated whole milk products in March had a total poundage of 7,299,672, compared with 9,814,924 in the corresponding month of 1938, while the poundage of the by-products was 2,336,558, compared with 2,212,987.

Statistics of production, imports and exports and storage holdings are given in the following tables.

1. Concentrated Milk Production for March, 1939, with Comparative Statistics for February, 1939 and March, 1938.

Kind	March, 1939 Lb.	February, 1939 Lb.	March, 1938 Lb.
Concentrated Whole Milk Products Condensed whole milk (sweetened) :			Jean F.
Case goods Bulk goods	114,962 371,474	265,386 315,186	430, ^53
Evaporated whole milk (unsweetened) : Case goods Bulk goods	6,284,799 41,395	3,129,506	8,245,340
Whole milk powder : Spray process		14,793	65,190
Roller process Cream powder	359,246 127,796	257,945) 112,571)	582,449
Total	7,299,672	4,095,387	<u> </u>
Concentrated Milk By-Products			
Condensed skim milk Evaporated skim milk Skim milk powder :	180,877 27,240	138 ,329 32,439	434,868 65,548
Spray process Roller process	983,792 602,607	758,157) 466,521)	1,354,536
Sugar of milk Buttermilk powder Condensed buttermilk Casein	10,969 213,465 200,047	8,219 235,177 67,242	10,394 231,368 67,363
Total	<u>117,561</u> 2,336,558	108,670 1,814,754	48,910

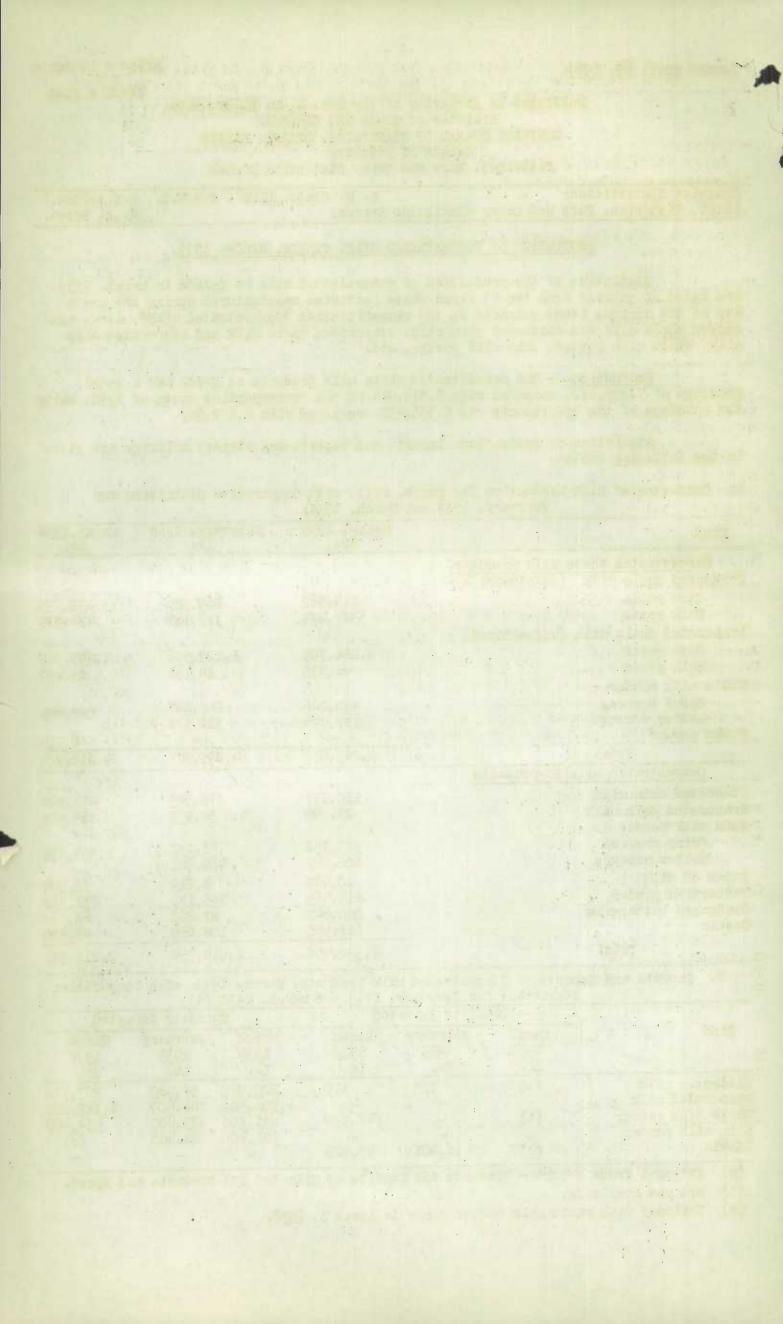
2. Imports and Exports of Concentrated Milk Products, March, 1939, with comparative Statistics for February, 1939 and March, 1938 (a)

	Qua	antity Impor	ted :	Qu	antity Exp	orted
Kind	March 1939 Lb.	February 1939 Lb.	March 1938 Lb.	March 1939 Lb.	February 1939 Lb.	March 1938 Lb.
Condensed milk Evaporated milk Whole milk powder Slim milk powder Casein	(b) (b) (b)	125 - 16,461	310 147,391 41,926	220,000 1,906,500 491,800 301,600	96,900 746,500 433,400 341,400	267,300 1,388,800 434,400 (c)

(a) External Trade Report - "Imports and Exports of Milk and Its Products and Eggs".

(b) Not yet available.

(c) Included with whole milk powder prior to April 1, 1938.



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3. Cumulative Production of Concentrated Milk for the Three Months Ended March 31, 1939 with Comparative Statistics for the Three Months Ended March 31, 1939

TEL 3						h 31, 1938.
Kind						led March 31 -
47 m on 18				1939		1938
				Lb.		Lb.
	ted Whole Milk					
	ole milk (swee	tened) :				
Case good				61	7,948	1,207,341
Bulk good					0,399	942,841
	ole milk (unst	weetened)	:			
Case good				13,50	9,325	19,321,732
Bulk good					0,349	159,685
Whole milk po						
Spray pro Roller pr					7,821)	1,413,864
Cream powder	00055			321	+,997)	
	Total			16,380	-	6,914
Concentrat				10, 300	,0)9	23,052,377
Condensed ski	ed Milk By-Pro	Juicts				
Evaporated sh					7,717	1,049,528
Skim milk pov	dor •			88	3,740	128,648
Spray pro				2 650),182)	
Roller pr	OCESS				,065)	3,399,091
Sugar of milt					,005)	
Butternilk por	wder			746	,637	23,180 756,755
Condensed but	tormilk			462	,638	184,340
Casein					,049	121,807
	Total			6,347		5,663,349 Allk Powder for the
Months	Condensed Case goods B	Milk ulk goods	Evapora Case goods	ted Milk	Ski	m Milk Powder
	Lb.	Lb.	Lb.	Lb.	Lb.	ocess Roller pro
January			Lb.	Lb.	Lb.	Lb.
February	237,600	353,739	Lb. 4,095,020	Lb. 34,161	Lb. 908,2	Lb.
February	237,600 265,386		Lb.	Lb. 34,161	Lb. 908,2 758,1	Lb. 233 507,937 57 466,521
February March 5. Stocks of	237,600 265,386 114,962 Concentrated 1	353.739 315,186 371,474	Ib. 4,095,020 3,129,506 6,284,799 cold Storages atistics for	Ib. 34,161 14,793 41,395 s, Warehor r March 1	Lb. 908,2 758,1 983,7 uses, and Da , 1939 and A	Lb. 33 507,937 57 466,521 92 602,607 iry Factories pril 1, 1938. (a)
February March 5. Stocks of	237,600 265,386 114,962 Concentrated 1	353.739 315,186 371,474	Lb. 4,095,020 3,129,506 6,284,799 cold Storages atistics for April 1	Lb. 34,161 14,793 41,395 s, Wareho March 1 1, 1939	Lb. 908,2 758,1 983,7 uses, and Da , 1939 and A March 1, 19	Lb. 233 507,937 57 466,521 92 602,607 iry Factories pril 1, 1938. (a) 39 April 1, 193
February March 5. Stocks of April 1, 1 Kind	237,600 265,386 114,962 Concentrated 1 939 with Compa	353,739 315,186 371,474 Wilk in C arative St	Lb. 4,095,020 3,129,506 6,284,799 cold Storages atistics for April 1	Ib. 34,161 14,793 41,395 s, Warehor r March 1	Lb. 908,2 758,1 983,7 uses, and Da , 1939 and A	Lb. 233 507,937 57 466,521 92 602,607 iry Factories pril 1, 1938. (a) 39 April 1, 193
February March 5. Stocks of April 1, 1 Kind Concentrate	237,600 265,386 114,962 Concentrated I 939 with Compa	353,739 315,186 371,474 Wilk in C arative St	Lb. 4,095,020 3,129,506 6,284,799 cold Storages atistics for April 1 Lt	Ib. 34,161 14,793 41,395 s, Warehow c March 1 1, 1939 h. (b)	Lb. 908,2 758,1 983,7 uses, and Da , 1939 and A March 1, 19 Lb.(b)	Lb. 233 507,937 57 466,521 92 602,607 iry Factories pril 1, 1938. (a) 39 April 1, 193 Lb. (b)
February March 5. Stocks of April 1, 1 Kind <u>Concentrate</u> Condensed whol	237,600 265,386 114,962 Concentrated 1 939 with Compa ed Whole Milk F e milk	353,739 315,186 371,474 Wilk in C arative St	Lb. 4,095,020 3,129,506 6,284,799 cold Storages atistics for April I Lt	Lb. 34,161 14,793 41,395 s, Warehow March 1 1, 1939 1. (b) 0,834	Lb. 908,2 758,1 983,7 uses, and Da , 1939 and A March 1, 19 Lb.(b) 772,209	Lb. 233 507,937 57 466,521 92 602,607 iry Factories pril 1, 1938. (a) 39 April 1, 193 Lb. (b)
February March 5. Stocks of April 1, 1 Kind <u>Concentrate</u> Condensed whol Evaporated who	237,600 265,386 114,962 Concentrated 1 939 with Compa ed Whole Milk F e milk ele milk	353,739 315,186 371,474 Wilk in C arative St	Lb. 4,095,020 3,129,506 6,284,799 cold Storages atistics for April 1 Lt	Lb. 34,161 14,793 41,395 s, Warehow March 1 1, 1939 1. (b) 0,834	Lb. 908,2 758,1 983,7 uses, and Da , 1939 and A March 1, 19 Lb.(b)	Lb. 233 507,937 57 466,521 92 602,607 iry Factories pril 1, 1938. (a) 39 April 1, 193 Lb. (b)
February March 5. Stocks of April 1, 1 Kind Concentrate Condensed whol Evaporated who Whole milk pow	237,600 265,386 114,962 Concentrated P 939 with Compa ed Whole Milk P e milk ole milk ole milk	353,739 315,186 371,474 Wilk in C arative St	Lb. 4,095,020 3,129,506 6,284,799 cold storages atistics for April 1 Lt 620 5,111	Lb. 34,161 14,793 41,395 s, Warehov March 1 1, 1939 h. (b) 0,834 .,464	Lb. 908,2 758,1 983,7 uses, and Da , 1939 and A March 1, 19 Lb.(b) 772,209 8,059,973	Lb. 233 507,937 57 466,521 92 602,607 iry Factories pril 1, 1938. (a) 39 April 1, 193 Lb. (b) 352,083 7,817,148
February March 5. Stocks of April 1, 1 Kind Concentrate Condensed whol Evaporated who Whole milk pow Spray proc Roller pro	237,600 265,386 114,962 Concentrated M 939 with Compa od Whole Milk F e milk ole milk der :	353,739 315,186 371,474 Wilk in C arative St	Lb. 4,095,020 3,129,506 6,284,799 cold storages atistics for April 1 Lt 620 5,111 712	Ib. 34,161 14,793 41,395 s, Warehov March 1 1, 1939 1, (b) 0,834 .,464 2,652	Lb. 908,2 758,1 983,7 uses, and Da , 1939 and A March 1, 19 Lb.(b) 772,209 8,059,973 847,372	Lb. 233 507,937 57 466,521 92 602,607 iry Factories pril 1, 1938. (a) 39 April 1, 193 Lb. (b 352,083 7,817,148) b26 or 5
February March 5. Stocks of April 1, 1 Kind Concentrate Condensed whol Evaporated who Whole milk pow Spray proc Roller pro	237,600 265,386 114,962 Concentrated M 939 with Compa od Whole Milk F e milk ole milk der :	353,739 315,186 371,474 Wilk in C arative St	Lb. 4,095,020 3,129,506 6,284,799 cold Storaged atistics for April 1 Lt 620 5,111 712 43	Lb. 34,161 14,793 41,395 s, Warehov c March 1 1,1939 1,(b) 0,834 ,464 2,652 ,139	Lb. 908,2 758,1 983,7 uses, and Da , 1939 and A March 1, 19 Lb.(b) 772,209 8,059,973 847,372 134,863	Lb. 233 507,937 57 466,521 92 602,607 iry Factories pril 1, 1938. (a) 39 April 1, 193 Lb. (b) 352,083 7,817,148) 426,085
February March 5. Stocks of April 1, 1 Kind <u>Concentrate</u> Condensed whol Evaporated who Whole milk pow Spray proc Roller pro	237,600 265,386 114,962 Concentrated M 939 with Compa od Whole Milk F e milk ole milk der :	353,739 315,186 371,474 Wilk in C arative St	Lb. 4,095,020 3,129,506 6,284,799 cold storages atistics for April 1 Lt 620 5,111 712 43 5	Lb. 34,161 14,793 41,395 s, Warehov March 1 , 1939 h. (b) 0,834 ,464 2,652 ,139 ,560	Lb. 908,2 758,1 983,7 uses, and Da , 1939 and A March 1, 19 Lb.(b) 772,209 8,059,973 847,372 134,863 6,680	Lb. 233 507,937 57 466,521 92 602,607 iry Factories pril 1, 1938. (a) 39 April 1, 193 Lb. (b 352,083 7,817,148) 426,085 6,086
February March 5. Stocks of April 1, 1 Kind Concentrate Condensed whol Evaporated who Whole milk pow Spray proc Roller pro Cream powder	237,600 265,386 114,962 Concentrated P 939 with Compa ed Whole Milk P e milk der : ess cess Total	353.739 315,186 371,474 Wilk in Carative St Products	Lb. 4,095,020 3,129,506 6,284,799 cold Storaged atistics for April 1 Lt 620 5,111 712 43	Lb. 34,161 14,793 41,395 s, Warehov March 1 , 1939 h. (b) 0,834 ,464 2,652 ,139 ,560	Lb. 908,2 758,1 983,7 uses, and Da , 1939 and A March 1, 19 Lb.(b) 772,209 8,059,973 847,372 134,863	Lb. 233 507,937 57 466,521 92 602,607 iry Factories pril 1, 1938. (a) 39 April 1, 193 Lb. (b) 352,083 7,817,148) 426,085
February March 5. Stocks of April 1, 1 Kind Concentrate Condensed whol Evaporated who Whole milk pow Spray proc Roller pro Cream powder <u>Concentrat</u>	237,600 265,386 114,962 Concentrated M 939 with Compa 939 with Compa 930 with Compa 940 with Compa 940 with Compa 950 with Com	353.739 315,186 371,474 Wilk in Carative St Products	Lb. 4,095,020 3,129,506 6,284,799 cold Storaged atistics for April I 14 620 5,111 712 43 5 6,493	Lb. 34,161 14,793 41,395 s, Warehov March 1 1, 1939 1, (b) 0,834 ,464 2,652 ,139 ,560 ,649	Lb. 908,2 758,1 983,7 uses, and Da , 1939 and A March 1, 19 Lb.(b) 772,209 8,059,973 847,372 134,863 6,680 9,821,097	Lb. 233 507,937 57 466,521 92 602,607 iry Factories pril 1, 1938. (a) 39 April 1, 193 Lb. (b 352,083 7,817,148) 426,085 6,086
February March 5. Stocks of April 1, 1 Kind <u>Concentrate</u> Condensed whol Evaporated who Whole milk pow Spray proc Roller pro Cream powder <u>Concentrat</u> Concentrat	237,600 265,386 114,962 Concentrated M 939 with Compa ed Whole Milk F e milk der : ess cess Total ed Milk By-Pro milk	353.739 315,186 371,474 Wilk in Carative St Products	Lb. 4,095,020 3,129,506 6,284,799 cold Storaged atistics for April 1 12 620 5,111 712 43 5 6,493 411	Lb. 34,161 14,793 41,395 s, Warehov March 1 1, 1939 1, (b) 0,834 ,464 2,652 ,139 ,560 ,649 ,300	Lb. 908,2 758,1 983,7 uses, and Da , 1939 and A March 1, 19 Lb.(b) 772,209 8,059,973 847,372 134,863 6,680 9,821,097 480,095	Lb. 233 507,937 57 466,521 92 602,607 iry Factories pril 1, 1938. (a) 39 April 1, 193 Lb. (b) 352,083 7,817,148) 426,085 6,086 8,601,402 102,258
February March 5. Stocks of April 1, 1 Kind <u>Concentrate</u> Condensed whol Evaporated who Whole milk pow Spray proc Roller pro Cream powder <u>Concentrat</u> Condensed skim	237,600 265,386 114,962 Concentrated Milk M -939 with Compa ed Whole Milk M ole milk ole milk ole milk ole milk ole s cess Total ed Milk By-Pro milk m milk	353.739 315,186 371,474 Wilk in Carative St Products	Lb. 4,095,020 3,129,506 6,284,799 cold Storaged atistics for April 1 12 620 5,111 712 43 5 6,493 411	Lb. 34,161 14,793 41,395 s, Warehov March 1 1, 1939 1, (b) 0,834 ,464 2,652 ,139 ,560 ,649	Lb. 908,2 758,1 983,7 uses, and Da , 1939 and A March 1, 19 Lb.(b) 772,209 8,059,973 847,372 134,863 6,680 9,821,097	Lb. 233 507.937 57 466,521 92 602,607 iry Factories pril 1, 1938. (a) 39 April 1, 193 Lb. (b) 352,083 7,817,148) 426,085 6,086 8,601,402
February March 5. Stocks of April 1, 1 Kind Concentrate Condensed whol Evaporated who Whole milk pow Spray proc Roller pro Cream powder <u>Concentrat</u> Condensed skim Evaporated skim	237,600 265,386 114,962 Concentrated M -939 with Compa ed Whole Milk M e milk der : dess Total ed Milk By-Promilk milk er :	353.739 315,186 371,474 Wilk in Carative St Products	Lb. 4,095,020 3,129,506 6,284,799 cold Storager atistics for April 1 14 620 5,111 712 43 6,493 411 3	Lb. 34,161 14,793 41,395 s, Warehov March 1 , 1939 h. (b) 0,834 ,464 2,652 ,139 ,560 ,649 ,300 ,271	Lb. 908,2 758,1 983,7 uses, and Da , 1939 and A March 1, 19 Lb.(b) 772,209 8,059,973 847,372 134,863 6,680 9,821,097 480,095 8,187	Lb. 233 507,937 57 466,521 92 602,607 iry Factories pril 1, 1938. (a) 39 April 1, 193 Lb. (b) 352,083 7,817,148) 426,085 6,086 8,601,402 102,258
February March 5. Stocks of April 1, 1 Kind Concentrate Condensed whol Evaporated who Whole milk pow Spray proc Roller pro Cream powder <u>Concentrat</u> Condensed skim Evaporated skim Skim milk powd Spray proc	237,600 265,386 114,962 Concentrated P -939 with Compa ed Whole Milk F e milk der : der : dess Total ed Milk By-Pro milk m milk er : ess	353.739 315,186 371,474 Wilk in Carative St Products	Lb. 4,095,020 3,129,506 6,284,799 cold Storager atistics for April 1 14 620 5,111 712 43 5 6,493 411 3 2,006	Lb. 34,161 14,793 41,395 s, Warehov March 1 1, 1939 1, (b) 0,834 2,652 1,139 560 ,649 ,300 ,271 ,838	Lb. 908,2 758,1 983,7 uses, and Da , 1939 and A March 1, 19 Lb.(b) 772,209 8,059,973 847,372 134,863 6,680 9,821,097 480,095 8,187 3,183,507	Lb. 233 507,937 57 466,521 92 602,607 iry Factories pril 1, 1938. (a) 39 April 1, 193 Lb. (b 352,083 7,817,148) 426,085 6,086 8,601,402 102,258 1,760)
February March 5. Stocks of April 1, 1 Kind Concentrate Condensed whol Evaporated who Whole milk pow Spray proc Roller pro Cream powder <u>Concentrat</u> Condensed skim Evaporated skim Skim milk powd Spray proc Roller pro	237,600 265,386 114,962 Concentrated M -939 with Compa -939 with Compa -930 wi	353.739 315,186 371,474 Wilk in Carative St Products	Ib. 4,095,020 3,129,506 6,284,799 cold Storagen atistics for April 1 14 620 5,111 712 43 5 6,493 411 3 2,006 816	Lb. 34,161 14,793 41,395 s, Warehov March 1 1, 1939 1, (b) 0,834 .,464 2,652 .139 .560 .649 .300 .271 .838 .053	Lb. 908,2 758,1 983,7 uses, and Da , 1939 and A March 1, 19 Lb.(b) 772,209 8,059,973 847,372 134,863 6,680 9,821,097 480,095 8,187 3,183,507 1,285,993	Lb. 233 507,937 57 466,521 92 602,607 iry Factories pril 1, 1938. (a) 39 April 1, 193 Lb. (b) 352,083 7,817,148) 426,085 6,086 8,601,402 102,258
February March 5. Stocks of April 1, 1 Kind Concentrate Condensed whol Evaporated who Whole milk pow Spray proc Roller pro Cream powder <u>Concentrat</u> Condensed skim Evaporated skim Skim milk powd Spray proce Roller pro	237,600 265,386 114,962 Concentrated M -939 with Compa -939 with Compa -930 wi	353.739 315,186 371,474 Wilk in Carative St Products	Lb. 4,095,020 3,129,506 6,284,799 cold Storaged atistics for April 1 14 620 5,111 712 43 6,493 411 3 2,006 816 895	Lb. 34,161 14,793 41,395 s, Warehov March 1 1,1939 1,(b) 0,834 ,464 2,652 ,139 ,560 ,649 ,300 ,271 ,838 ,053 ,165	Lb. 908,2 758,1 983,7 uses, and Da , 1939 and A March 1, 19 Lb.(b) 772,209 8,059,973 847,372 134,863 6,680 9,821,097 480,095 8,187 3,183,507 1,285,993 1,055,722	Lb. 233 507,937 57 466,521 92 602,607 iry Factories pril 1, 1938. (a) 39 April 1, 193 Lb. (b) 352,083 7,817,148) 426,085 6,086 8,601,402 102,258 1,760) 1,035,580
February March 5. Stocks of April 1, 1 Kind Concentrate Condensed whol Evaporated who Whole milk pow Spray proc Roller pro Cream powder <u>Concentrat</u> Condensed skim Evaporated skim Skim milk powd Spray proce Roller pro	237,600 265,386 114,962 Concentrated M -939 with Compa -939 with Compa -930 wi	353.739 315,186 371,474 Wilk in Carative St Products	Lb. 4,095,020 3,129,506 6,284,799 cold Storaged atistics for April 1 12 620 5,111 712 43 6,493 411 3 2,006 816 895 1,128	Lb. 34,161 14,793 41,395 s, Warehov March 1 1,1939 1,(b) 0,834 ,464 2,652 ,139 ,560 ,649 ,300 ,271 ,838 ,053 ,165 ,402	Lb. 908,2 758,1 983,7 uses, and Da , 1939 and A March 1, 19 Lb.(b) 772,209 8,059,973 847,372 134,863 6,680 9,821,097 480,095 8,187 3,183,507 1,285,993 1,055,722 1,433,743	Lb. 233 507,937 57 466,521 92 602,607 iry Factories pril 1, 1938. (a) 39 April 1, 193 Lb. (b) 352,083 7,817,148) 426,085 6,086 8,601,402 102,258 1,760) 1,035,580 337,025
February March 5. Stocks of April 1, 1 Kind Concentrate Condensed whol Evaporated who Whole milk pow Spray proc Roller pro Cream powder <u>Concentrat</u> Condensed skim Evaporated skim Skim milk powd Spray proc Roller pro	237,600 265,386 114,962 Concentrated M -939 with Compa -939 with Compa -930 wi	353.739 315,186 371,474 Wilk in Carative St Products	Lb. 4,095,020 3,129,506 6,284,799 cold Storaged atistics for April 1 12 620 5,111 712 43 6,493 411 3 2,006 816 895 1,128	Lb. 34,161 14,793 41,395 s. Warehov March 1 1,1939 1,(b) 0,834 2,652 1,39 560 649 ,300 ,271 ,838 ,053 ,165 ,402 ,432	Lb. 908,2 758,1 983,7 uses, and Da , 1939 and A March 1, 19 Lb.(b) 772,209 8,059,973 847,372 134,863 6,680 9,821,097 480,095 8,187 3,183,507 1,285,993 1,055,722	Lb. 233 507,937 57 466,521 92 602,607 iry Factories pril 1, 1938. (a) 39 April 1, 193 Lb. (b) 352,083 7,817,148) 426,085 6,086 8,601,402 102,258 1,760) 1,035,580

(a) Agricultural Branch - "Stocks of Dairy and Poultry Products".

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

