UNITED STATES DEPARTMENT OF AGRICULTURE Bureau of Agricultural Economics Washington, D. C.

Released May 25, 1939

EVAPORATED AND CONDENSED MILK REPORT

The production of evaporated milk (case goods) has dropped below that of the corresponding month of the preceding year for the first time since october 1958 and the second since December 1937.

According to the Bureau of Agricultural Economics, the April production was 202,090,000 pounds, a decrease of around 4 million pounds, or 2 percent, from the production of April last year. Production was larger than the 5-year (1933-37) April average by about 29 million pounds, or 17 percent.

The decrease in the output of condensed milk (case goods), compared with a year earlier, was even larger than that for evaporated milk. The Bureau/s April estimate of 3,283,000 pounds was 34 percent smaller than last year's production, and 36 percent smaller than the April average for the years 1933-37.

Total production of evaporated milk (case goods) for the first 4 months of 1939 is estimated at 650,518,000 pounds. This is an increase of around 19 million pounds, or 3 percent, over the production of the corresponding months of last year. It is also approximately 106 million pounds, or 20 percent, larger than the average production for the same months in 1933-37.

Stocks of evaporated milk (case goods) reported by manufacturers as of May 1 totaled 134,625,000 pounds, a decrease of 11 percent from the stocks reported on May 1 last year, but an increase of 49 percent over the average May 1 stocks for the 5 years 1933-37. The large increase in current stocks over the 5-year average is partly the result of the inclusion in that average of 3 years - 1936, 1935 and 1933 - in which the May 1 stocks were exceptionally small. Although the percentage decrease between the May 1 stocks this year and last was the same as indicated in a similar comparison for the April 1 stocks, the quantitative decrease was larger for May 1, the difference being 17 million pounds compared with a difference of 14 million pounds for April 1.

Stocks of condensed milk (case goods) on May 1 totaled 4,608,000 pounds, a decrease of 18 percent from the stocks of May 1 last year and 8 percent from the May 1 (1933-37) average.

Stocks of evaporated milk (case goods) increased by around 23 million pounds during April, compared with an increase of 28 million pounds in April a year ago. Stocks of condensed milk (case goods), however, decreased by around 350,000 pounds compared with a gain of almost 800,000 pounds in April last year.

Prices paid producers for 3.5 percent milk delivered to condenseries during April averaged \$1.07 per cwt. This is a decrease of 4 cents per cwt. from the average paid producers during March this year. The decrease was slightly less than the average seasonal decrease between the 2 months, but was 17 cents per cwt. over the April average of last year.

The wholesale selling price of evaporated milk (case goods) averaged \$2.67 per case during April, compared with an average of \$2.68 per case in March this year. The decrease of 1 cent per case from the March average makes the April price the lowest for any month since October 1935. The wholesale price of condensed milk (case goods) averaged \$4.86 per case in April, unchanged from the March average but 6 cents per case higher than the average for April last year.

May Evaporated and Condensed Milk Report STOCKS OF EVAPORATED AND CONDENSED MILK REPORTED FIRST OF EACH MONTH: 1939 WITH COMPARISONS

EVAPORATED MILK (Case Goods)

Month	1939	1938	Average	Change in 1939 from		
	1 2000	1500	1933-37	1938	Avg. 1933-37	
	Th	ousand pounds	,	Per	rcent	
January	205,073	181,686	159,822	+ 13	+ 28	
February	150,311	156,894	122,090	- 4	+ 23	
March	120,397	132,663	93,045	- 9	+ 29	
April	109,882	123,801	76,983	- 11	+ 43	
May 1/	134,625	_ 151,669	90,244	- 11	+ 49	
June		261,703	152,733			
July		350,790	206,647			
August		392,641	200,969			
September		419,142	213,905			
October		398,287	223,029			
November		344,316	235,189			
December		284,375	203,315			

CONDENSED MILK (Case Goods)

	OOMDIE O	D WILK (Case	doods)		
Month	1939	1938	Average 1933-37	Change 1938	in 1939 from Avg. 1933-37
		Thousand poun	ds	Per	cent
January	7,139	6,229	9,958	+ 15	- 28
February	6,101	4,935	7,431	+ 24	- 18
March	4,985	4,574	5,275	. + 9	· - 5
April	4,959	4,827	4,338	+ 3	+ 14
May 1/	4,608	5,601	4,985	- 18	- 8
June		9,052	9,661		
July		9,434	13,523		
August	·	10,249	14,923		
September		9,932	14.802		
October		9,278	13,746		
November		8,521	12,274		
December		7,854	10,212		

	CON	IDENSED MILK (Bulk Goods)		
Month	1939	1938	Average	Change	in 1939 from
	1303	1300	1933-37	1938	Avg. 1933-3'
_		Thousand pour	nds	Per	cent
January	9,235	5,019	6,676	+ 84	+ 38
February	8,536	4,229	5,662	+102	+ 51
March	7,202	4,037	4,768	+ 75	+ 48
April	5,809	5,319	4,717	+ 9	+ 23
May 1/	5,921	7,118	5,473	- 17	+ 8
June		15,907	9,477		
July	*** 	19,538	13,329		
August		21,850	13,090		
September		20,119	11,533		
October		17,777	10,314		
November	ans and and	15,24 8	9,080		
December		11,701	7,037		

^{1/} Data for the current month of 1939 subject to revision through the addition of late reports.

PRODUCTION OF EVAPORATED AND CONDENSED MILK 1939, BY MONTHS, WITH COMPARISONS

EVAPORATED MILK (Case Goods)

Month	3.050.37	1070 7/	Average	Change in 1939 from		
MOHUH	1.939 <u>1</u> /	1938 <u>1</u> /	1933-37	1938	Avg. 1933-37	
	Th	nousand pounds	S	Per	cent	
January	129,452	125,682	112,899	+ 3	+ 15	
February	137,882	130,077	113,777	+ 6	+ 21	
March	181,094	169,247	144,190	+ 7	+ 26	
April	202,090	206,214	173,124	2	+_17	
May		279,741	222,656			
June		276,652	237,891			
July		224,681	196,030			
August		188,507	166,418			
September		146,679	146,721			
October		122,885	132,684			
November	a canal see any re-	100,723	96,634			
December		119,614	99,669			
JanApr. Incl.	650,518	631,220	543,990	+ 3	+ 20	

CONDENSED MILK (Case Goods)

	001121	MOND WITH (OC	abo doodb,			
7	7.070.7/	3.050.3/	Average	Change in 1939 from		
Month	1939 <u>1</u> /	1938 <u>1</u> /	1933-37	1938	Avg. 1933-37	
	I	housand pound	ls		Percent	
January	3,421	3,812	4,585	- 10	- 25	
February	3,036	3,358	4,313	- 10	30	
March	3,075	4,212	4,666	- 27	- 34	
April	3,283	4,974	5,100	- 34	36	
May		4,753	5,277			
June		3,197	4,896			
July		3,289	4,622			
August		3,238	4,826			
September		3,210	4,003			
October		3,050	3,907			
November	-~-	3,529	3,840			
December,		3,210	4,157			
JanApr. Incl.	12,815	16,356	18,664	- 22	- 31	

- CONDENSED MILK (Bulk Goods)

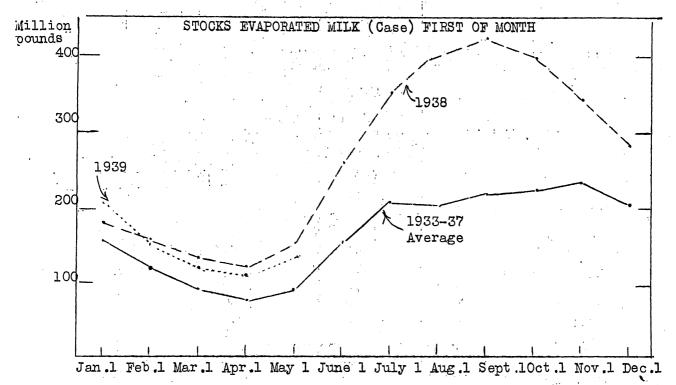
Month	1939 1/	1938 1/	Average		in 1939 from
WOHGH	1303 1	1930 1)	1933-37	1938	Avg. 1933-37
	Th	ousand pounds	3	Pe	ercent
January	12,847	12,353	12,024	+ 4	+ 7
February	11,505	11,463	11,048		+ 4
March	15,408	17,916	13,069	- 14	+ 18
April	15,420	19,769	15,312	- 22	+_1
May		30,147	21,766		
June		23,662	23,106		
July	Best 444 (Mg	17,129	15,635		
August		14,752	14,519		
September		14,178	15,128		
October		14,684	14,042		
November		11,296	11,227		
December		11,922	12,780		
JanApr. Inc.	55,180	61.,501	51,453	- 10	+ 7

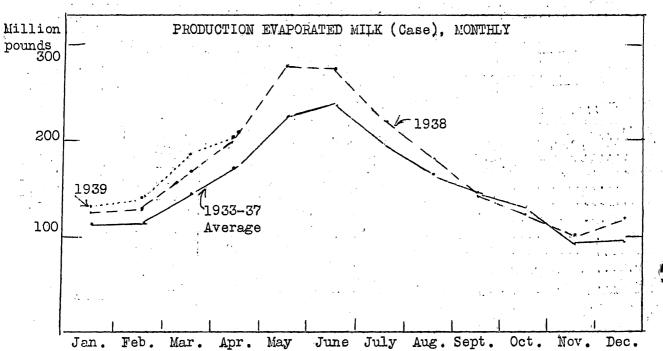
1/ Estimated. Subject to revision when final report is available for 1938.

MILK PURCHASES BY CONDENSERIES, APRIL, 1939, WITH COMPARISONS*

			5-year averag	
	_ Unit_	<u>1939</u>	1938	1933-37
Purchases, reported total	Pounds	367,627,000	392,853,000	332,559,000
Producers, number	Number	108,000	119,000	92,000
Average daily purchases	•		,	·
per producer	Pounds	113.5	110.0	120
Changes in purchases			* * * * * * * * * * * * * * * * * * * *	
per producer			•	
1939 from 1938	Percent	+ 3.2	xxxxxx	XXXXXX
1939 from_5-year av	<u> </u>	5.8	xxxxx	,xxxxx
* These figures represent mi	lk purchas	ses primarily for	the manufacture	of evaporate

These figures represent milk purchases primarily for the manufacture of evaporated and condensed milk.





NET WHOLESALE SELLING PRICES EVAPORATED AND CONDENSED MILK, CASE GOODS IN CARLOTS, F.O.B. DISTRIBUTING POINTS, APRIL 1939*

F.O.B.	Evaporated	milk	Condensed	
CITY	(Per case of 48 -	14층 oz. cans)	(Per case of 48 -	14 oz. cans)
	Range	Average	Range	Average
Boston New York City Philadelphia Chicago Cleveland St. Louis Kansas City Minneapolis -St. Paul Atlanta New Orleans Denver Seattle San Francisco Los Angeles	Dollars 2.55 - 2.90 2.50 - 2.90 2.50 - 2.80 2.50 - 2.80 2.55 - 2.80 2.55 - 2.30	Dollars 2.72 2.72 2.70 2.63 2.63 2.65 2.65 2.65 2.65 2.66 2.66 2.68 2.65 2.65	Dollars 4.40 - 5.00 4.40 - 5.00 4.40 - 5.00 - 4.50 - 5.00 - 4.40 4.40 - 5.00	Dollars 4.70 4.60 4.65 - 4.75 - 4.40 4.58

AVERAGE WHOLESALE SELLING PRICES, EVAPORATED AND CONDENSED MILK, BY GEOGRAPHIC SECTIONS, APRIL 1939*

		mic bhorione, arith 1000			
Geographic Section	Evaporated milk (Per case of 48-14- oz.cans)	Condensed milk (Per case of 48-14 oz.cans)	Condensed milk (Bulk per cwt.)		
		(= 02 0000 01 10 11 02.coms)	Unskimmed	Skimmed	
N D	Dollars	Dollars	Doll	ers	
New England	2.70	4.80	7,75	4.17	
Mid.Atlantic	2,66	4.72	7.58	3.83	
South Atlantic	2.70	4.72	7.75	4.75	
E.N. Central	2.62	5.25	6.54	3.76	
W.N. Central	2.63	5.25	7.06	4.33	
South Central	2,66	4.72	7.75	4.75	
North Western	2.72	5.39	7.75	4.75	
South Western	2.66	5.39	7.64	4.65	
U.S. Apr. 1939	2.67	4.86	7.19	4.15	
U.S. Mar. 1939	2.68	4.86	6.94		
U.S. Apr. 1938	2.85	4.80		4.22	
Wholesale pric	oc ere be	4.80	7.72	4.82	

Wholesale prices are based on the reports made by manufacturers covering actual sales of goods delivered at manufacturers' distributing points on basis of cash or short time credit.

PRICES PAID PRODUCERS FOR 3.5% MILK F.O.B. FACTORY FOR APRIL 1939 8 Geographic Sections

Geographic Section	Number of factories	Price per cwt.					
34011011	reporting	Range	Average				
New England Middle Atlantic South Atlantic E. North Central W. North Central South Central Northwestern Southwestern J.S. Apr. 1939 U.S. Mar. 1939	- 1/ 5 1/ 4 86 10 13 11 22 151 153	Dollars .97 - 1.18 1.09 - 1.35 1.04 - 1.22 .91 - 1.10 .94 - 1.09 .86 - 1.15 .91 - 1.17 .86 - 1.35	Dollars 1.12 1.21 1.08 1.04 1.02 1.02 1.02 1.10				
J.S. Apr. 1938	148	.95 - 1.35 .98 - 1.60	1.11				

6 EVAPORATED MILK MARKETING AGREEMENT SECTIONS

Section	April 1939	March 1939	April 1938
_	Dollars	Dollars	Dollars
1 2 3 4 5 6	1.08 1.16 1.03 1.04 1.01	1.11 1.27 1.05 1.10 1.05 1.18	1.26 1.39 1.17 1.15 1.12
S. Average	1.07	1.11	1.24

^{-/} Reports not received from ten factories in these areas which base prices on formula in evaporated milk market agreement. Formula price for this area in April \$1.10.

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STOCKS OF EVAPORATED AND CONDENSED MILK IN HANDS OF WHOLESALE GROCERS IN 38 CITIES

(March 31, 1939)

Stocks of evaporated and condensed milk (case goods) reported by wholesale rocers as of March 31, 1939, were approximately 10 percent less than stocks reported on the same date last year, says the Bureau of Agricultural Economics. Stocks eported by 344 wholesalers totaled 15,255,000 pounds, compared with 16,893,000 founds on March 31, 1938.

Expressed in terms of the number of days! supply, the stocks reported for arch 31 this year are estimated to have been sufficient for 22 days! trading requirements, under normal conditions, for the firms reporting. This estimate is dentical with that of the supply held by wholesale grocers on December 31, 1938.

A comparison of the reports from 358 wholesalers indicate that stocks of contensed and evaporated milk (case goods) held by wholesale grocers on March 31 were approximately 3 percent larger than the stocks held 3 months earlier. As no change was noted in the number of days' supply even though stocks were larger, a slightly improved movement of these products into retail channels is indicated.

The increase in stocks from December 31 to March 31 presents a slightly contra-seasonal trend. Last year, stocks declined around 14 percent between these two dates, and also by approximately the same percentage in 1937. Ordinarily, with the season of flush production of evaporated and condensed milk just ahead, wholesalers defer any large purchases until later in the hope of being able to obtain lower prices. But with their stocks already low, and with no assurance that prices will so below their present levels, many grocers have kept their supplies moderately well replenished during the past few months.

This fairly active demand from wholesale grocers has been reflected in a rapid decline in stocks reported by manufacturers of evaporated milk. Stocks of evaporated milk (case goods) held by manufacturers on January 1, 1939, totaled 205,023,000 pounds. By April 1 these stocks had dropped to 109,882,000 pounds, a decrease of approximately 95,000,000 pounds or 46 percent. This is one of the largest declines in manufacturers' stocks of evaporated milk (case goods) ever reported for the period.

STOCKS REPORTED MARCH 31, 1939 Evaporated Milk Condensed Milk No. of firms (pounds) (pounds) reporting 472,960 15,477,877 372 TOTAL - MAR. 31, 1939 16,880,822 543,197 369 MAR. 31, 1938 DEC. 31, 1938** 15,187,796 400,770 382 470,936 20,051,673 404 DEC. 31, 1937 COMBINED TOTALS -15,950,837 lbs. 372 MAR. 31, 1939 17,424,019 lbs. 369 MAR. 31, 1938 15,588,566 lbs. DEC. 31, 1938** 382 404 20,522,609 lbs. DEC. 31, 1937 ** Revised figures include late reports.

COMPARISONS FOR SAME FIRMS REPORTING BOTH CONDENSED AND EVAPORATED MILK DIFFERENT PERIODS (pounds)

344	Firms -	Mar.	31.	1939	15,254,803	358 F	irms	_	Mar.	31,	1939	15,675,243
			-				11				1938	15,235,551

²⁸⁵ firms reported an average of 22 days supply.

CITIES INCLUDED IN THIS SURVEY

- Bangor, Portland, Boston, Springfield, Providence, New England: Hartford, New Haven.

- Brooklyn, New York City, Buffalo, Philadelphia, Middle Atlantic:

Pittsburgh.

- Baltimore, Norfolk, Atlanta, Savannah, Jacksonville, South Atlantic:

Miami, Tampa.

East North Central: - Cincinnati, Cleveland, Toledo, Chicago, Detroit, West North Central:

- Minneapolis, St. Paul, Kansas City, St. Louis,

Omaha.

South Central: - Memphis, Birmingham, Dallas, New Orleans.

Northwestern: - Seattle, Portland.

Southwestern: - Denver, Los Angelés, San Francisco.

Of the 1636 firms which have at one time or another been circularized since these quarterly surveys were inaugurated in 1927, 425 reported that no stocks of condensed or evaporated milk were carried, 340 reported out of business and 426 have never replied.

This report supersedes the Preliminary Report for the January to March Quarter issued on April 19, 1939. Only slight differences from the preliminary data will be noted, however.