# EVAPORATED, CONDENSED AND DRY MILK

OCTOBER 1969

Release: November 28, 1969 3:00 P.M. EST

### PRODUCTION

EVAPORATED AND CONDENSED MILK: Evaporated whole milk production was down 7 percent from October a year earlier and 1 percent below October 1967, according to the Crop Reporting Board. The 94.8 million pound output was the lowest for the month since 1929. Production through October totaled 1.2 billion pounds, 5 percent above last year, but 8 percent below 1967.

Canned sweetened condensed whole milk production was 8.9 million pounds, 11 percent less than October 1968, but 123 percent more than October 1967. The ten-month total was 67.8 million pounds, down 10 percent from 1968, but one-third more than 1967.

DRY MILK: October nonfat dry milk production was down 12 percent from a year earlier and 20 percent below October 1967. The output of 79 million pounds was the lowest for the month since 1955. Cumulative production in 1969 is 1.3 billion pounds, 9 percent below the comparable period in 1968 and 13 percent below 1967.

Dry whole milk production totaled 5.5 million pounds, about one-fourth less than a year earlier, but unchanged from October 1967. The 1969 total through October was 63.7 million pounds, 20 percent below 1968, but 2 percent above the same period in 1967.

October dry buttermilk output was 4.2 million pounds--20 percent less than a year earlier and 5 percent below the same month in 1967. The tenmonth total of 57.3 million pounds was 4 percent below 1968 and 8 percent below the corresponding period in 1967.

## STOCKS, SHIPMENTS, PURCHASES AND PRICES

EVAPORATED AND CONDENSED MILK: Maufacturers' stocks of evaporated whole milk totaled 147.7 million pounds at the end of October, down 8 percent from a year earlier and 44 percent from 1967. Canned sweetened condensed whole milk holdings were 3.0 million pounds, 1 percent below October 31, 1968 and 66 percent below two years earlier.

Condenseries paid producers an average of \$4.60 per cwt. during October for milk with an average milkfat content of 4.03 percent. This is equivalent to \$1.14 per pound of milkfat-unchanged from September, but 6 cents above October 1968.

Condenseries reported 177 million pounds of whole milk purchased in October from about 26,000 producers. The average daily purchase per producer was 219 pounds compared with 247 pounds in October 1968.

October evaporated whole milk selling prices reported by manufacturers averaged \$7.53 per case of forty-eight  $14\frac{5}{2}$  oz. cans--up 2 cents from the preceding month and 17 cents above October 1968.

DRY MILK: Manufacturers' stocks of nonfat dry milk for human food totaled 108 million pounds on October 31, an increase of 27 percent from a year earlier, but 3 percent below 1967. Dry whole milk stocks were 6.7 million pounds, down 26 percent from a year earlier and 7 percent below the end of October 1967. Dry buttermilk totaled 5.2 million pounds, more than double the stocks on October 31, 1968 but 21 percent less than October 31, 1967.

October shipments of nonfat dry milk (human food) were 12 percent below 1968 and 17 percent below 1967. Spray-dried nonfat shipments, excluding retail size packages, accounted for 90.3 million pounds of the 91.2 million pounds reported. Dry whole milk shipments of 4.0 million pounds were 16 percent less than a year earlier and down 23 percent from October 1967. Dry buttermilk shipments, at 2.9 million pounds, were 14 percent below October 1968 and 28 percent below 1967.

Nonfat dry milk selling prices averaged 23.65 cents per pound in October, up 0.1 cent from September, up 0.2 cent from a year earlier, and 3.7 cents above October 1967. October dry buttermilk prices (human food and animal feed) averaged 22.71 cents per pound, down 0.6 cent from the preceding month and down 0.2 cent from a year earlier, but 4.9 cents above two years earlier. Dry whole milk in all sizes of packages and containers averaged 45.07 cents per pound, 1.4 cents more than a month earlier and 1.6 cents more than in October 1968.

Table 1.--Evaporated, condensed, and dry milk: Production, shipments, and stocks, October 1969, and comparisons

	PRODUCTION											
		October						-October				
Commodity :	1967 :	1968	1969 <b>1</b> /	1969 change : from :		1967	1968	: 1969 1/		change om		
		: :		1967	1968	:		· · · · <del>-</del>	1967	1968		
:	-	- 1,000 lbs	<u>.</u>	- <u>P</u>	ct	-	- 1,000 lbs		- <u>P</u>	<u>ct</u>		
CANNED MILK (case goods): Evaporated whole Sweetened condensed		101,432	94,800	- 1	- 7	1,318,403	1,161,316	1,216,300	- 8	+ 5		
whole	3,996	10,021	8,900	+123	-11	50,961	75,397	67,800	+33	-10		
DRY MILK: Whole	5,500	7,173	5,500	0	-23	62,658	80,007	63,700	+ 2	-20		
Nonfat (human food) Spray process Roller process		88,202 1,400	77,500 1,550	- 20 0	-12 +11	1,431,502 30,649	1,377,038 21,298	1,256,000 21,300	-12 -31	<b>-</b> 9		
Total	98,614	89,602	79,050	- 20	-12	1,462,151	1,398,336	1,277,300	-13	<b>-</b> 9		
Skim (animal feed)	2,442	2,238	2,200	- 10	- 2	26,005	22,905	21,400	-18	- 7		
Buttermilk (total):	4,423	5,255	4,200	<b>-</b> 5	-20	62,330	59 <b>,</b> 564	57,300	- 8	<u>- 4</u>		
	· · · · · · · · · · · · · · · · · · ·	SHIPM	ents 2/	<del></del>	<del></del> ;		STOC	KS <u>3</u> /	===	<del></del>		
:		Oct	ober	<del></del>	:	October 31						
Commodity	1967	1968	1969 <u>1</u> /	fr		1967 :	1968	1969 <u>1</u> /	fr			
					1968	<u>:</u>				1968		
:		- 1,000 lbs		- <u>P</u>	<u>ct</u>	-	- 1,000 lbs.		- <u>Pe</u>	<u>.</u> -		
CANNED MILK (case goods): Evaporated whole: Sweetened condensed:	xxx	xxx	xxx	жх	жж	265,280	160,572	147,681	-44	- 8		
whole	xxx	XXX	XXX	XXX	XXXX	8,706	2,984	2,968	<b>-6</b> 6	- l		
DRY MILK:	5,172	4,733	3,974	- 23	-16	7,220	9,074	6,729	- 7	<b>-</b> 26		
Nonfat (human food) Spray process Roller process		4/102,946 1,224	4/90,314 878	- 16 - 34	-12 -28	109,358 2,454	84,156 1,377	106,145 2,161	- 3 -12	+26 +57		
Total	,	•	•	-	-12	111,812	85,533	108,306		+27		
Skim (animal feed)		1,109		<b>-</b> 55	-20	2,347	878	2,476		+182		
Buttermilk (human food):	• •	3,079	2,732		-11	250x	xxx	xxx		XXX		
Buttermilk (total):		3,397	2,909		-14	6,631	2,518	5,217		+107		
						····						

<sup>1/</sup> Preliminary.
2/ Includes shipments for which prices were not reported.
3/ Reported stocks held by manufacturers at all points, including those in transit and contracted for but not delivered.

<sup>4/</sup> Excludes retail size packages.

Table 2.--Dry milk: Manufacturers' reported shipments at specified price ranges, f.o.b. plant, October 1969 1/

Spray   Roller   Muman food   Ruman food   Animal feed   milk   Ruman food   Ruma	Price per	: Nonfat dry : food (B	milk, human :	DEA SETH	Dry but	termilk	Dry whole
Cents	pound $\frac{2}{2}$	: Spray	: Roller	milk for animal feed	Human food	Animal feed	milk 4/
9-9½	Cents	:		Pound	<u>ds</u>		
9-9½ : - 1,100 19,066 111-11½ : - 96,300 113½-14 : - 90,072 117,800 15½-15 : - 17,800 15½-15 : - 17,800 15½-16 : - 149,94 161-16½ : - 123,235 - 24,150 - 16½-17 : - 49,815 - 48,750 - 17,17½ : - 61,650 17½-18 : - 61,650 17½-18 : - 61,650 18-18½ : - 18-18½ : - 133,950 - 6,900 - 133,589 - 17,750 - 19½-20 : 1,061,600 - 43,700 20½-21 : 261,400 - 121-21½ : - 93,200 6,110 - 21-21½ : - 93,200 6,110 - 21-21½ : - 93,200 6,110 - 21-21½ : - 93,200 6,110 - 21-21½ : - 93,200 6,110 - 21-21½ : - 93,200 6,110 - 21-21½ : - 93,200 6,110 - 21-21½ : - 93,200 6,110 - 22½-23 : 14,222,243 - 9,500 - 22½-23	$6-6\frac{1}{3}$	• -	<del>-</del>	11.052	-	_	_
10-10\$ : - 19,066 11-11\$ : - 96,300 13-11\$ : - 96,300 15-15-15-15-15-15-15-15-15-15-15-15-15-1		• -	-	1.100	_	_	_
11-11± :		· -	_	19.066	_	_	_
13\$-1\$\$\frac{1}{14\frac{1}{2}}\$:		• -	-	96,300	_	_	_
1\( \frac{1}{5} \) 15 - 15 \\ \frac{1}{2} \\ \frac{1}{15} \) 15 - 15 \\ \frac{1}{2} \\ \frac{1}{16} \\ \frac{1}{17} \\ \frac{1}{16} \\ \frac{1}{17} \\ \frac{1}{16} \\ \frac{1}{17} \\ \frac{1}{17} \\ \frac{1}{17} \\ \frac{1}{17} \\ \frac{1}{17} \\ \frac{1}{17} \\ \frac{1}{18} \\ \frac{1}{17} \\ \frac{1}{18} \\ \frac{1}{17} \\ \frac{1}{18} \\ \frac{1}{17} \\ \frac{1}{18} \\ \frac{1}{16} \\ \frac{1}{17} \\ \frac{1}{18} \\ \frac{1}{16} \\ \frac{1}{17} \\ \frac{1}{18} \\ \frac{1}{16} \\ \frac{1}{17} \\ \frac{1}{18} \\ \frac{1}{17} \\ \frac{1}{100} \\ \frac{1}{19} \\ \frac{1}{19} \\ \frac{1}{17} \\ \frac{1}{17} \\ \frac{1}{100} \\ \frac{1}{13} \\ \frac{1}{190} \\ \frac{1}{17} \\ \frac{1}{100} \\ \frac{1}{100} \\ \frac{1}{100} \\ \frac{1}{100} \\		-	-	90,072	_	_	_
15-15½ : - 45,600 15,600 15,600 15,600 16-16½ : - 123,235 - 24,150 - 16,161 123,235 - 24,150 - 16,1650 - 17,172 : - 61,650 61,650 - 17,172 : - 61,650 18-18½ : - 72,652 18-18½ : - 28,150 6,900 - 18,150 19,19½ : 744,700 - 13,589 - 17,750 - 19,19½ : 744,700 - 13,589 - 17,750 - 19,19½ : 744,700 - 13,589 - 17,750 - 19,20 : 1,061,600 - 43,700 20,20½ : - 141,400 44,260 - 1,200 - 20,20½ : - 141,400 44,260 - 1,200 - 20,20½ : 1 261,400 93,200 6,110 21,21½ : - 93,200 6,110 21,21½ : - 93,200 6,110 22½-23 : 14,222,243 - 9,500 - 22½-23 : 14,222,243 - 9,500 - 22½-23 : 14,222,243 - 9,500 - 23½-24 : 10,220,615 27,000 - 458,057 - 24½-2½ : 17,496,162 - 383,358 - 24½-25 : 17,496,162 - 383,358 - 25,25½ : 17,496,162 - 383,358 161,820 25,25½ : 17,496,162 - 383,358 25,25½ : 17,496,162 - 383,358 25,25½ : 17,496,162 - 383,358 25,25½ : 17,496,162 - 383,358 3,25½-26 : 709,140 49,850 - 14,000 - 26,26½-27 : 6,100 59,700 - 59,700 25,25½ : 1,362,795 161,820 25,25½ : 1,362,795 25,25½ : 1,362,795 25,25½ : 1,362,795 25,25½ : 1,362,795 25,25½ : 1,362,795 25,25½ :		· -	-	17.800	_	_	_
15\frac{5}{16} : -		-	-	45,600	_	-	
16-16-2	$15\frac{1}{3}-16$	-	-	14.994	_	_	-
16\$\frac{1}{2}\$-17\$ : - 49,815  - 48,750  - 17-17\frac{1}{2}\$ : 61,650  - 17\frac{1}{2}\$-18  : - 72,652  8-18-18\frac{1}{2}\$ : - 43,950  - 6,900  - 18\frac{1}{2}\$-19\$ : - 28,150  19\frac{1}{2}\$-20\$ : 1,061,600  - 43,700  20-20\frac{1}{2}\$ : - 141,400  - 43,700  20-20\frac{1}{2}\$ : - 141,400  - 44,260  - 1,200  - 20\frac{1}{2}\$ : 93,200  6,110  - 21\frac{1}{2}\$ : 93,200  6,110  - 22\frac{1}{2}\$ : 93,500  - 22\frac{1}{2}\$ : 1,023,244  42,656  - 33,600  - 22\frac{1}{2}\$ : 22,596,016  336,100  - 686,400  - 23\frac{1}{2}\$ : 22,596,016  336,100  - 686,400  - 23\frac{1}{2}\$ : 22,596,016  336,100  - 686,400  - 22\frac{1}{2}\$ : 21,7496,162  - 383,358  - 25-25\frac{1}{2}\$ : 1,362,795  - 161,820  - 25\frac{1}{2}\$ : 1,362,795  - 161,820  - 27-27\frac{1}{2}\$ : 1,362,795  - 161,820  - 27-27\frac{1}{2}\$ : 1,362,795  - 161,820  - 26\frac{1}{2}\$ : 26,588		: -	-	123,235	_	24,150	-
17-17½ :	16를-17	-	_	49.815	_	48.750	_
17\$\frac{1}{2}\$\frac{1}{18}\$ : 72,652  6,900  - 18\$\frac{1}{2}\$\frac{1}{2}\$ : 43,950  - 6,900  - 18\$\frac{1}{2}\$\frac{1}{2}\$ : 7\$\frac{1}{2}\$ : 7\$\frac{1}{2}\$ : 0	$17-17\frac{1}{3}$		_	./9/	_	61,650	_
18-18\frac{1}{2}: -	17=18		_	72.652	_	•	_
18½-19 :	18-18\frac{1}{5}	•	<del></del>	43,950	_	6.900	_
19-19½ : 7¼4,700 - 13,589 - 17,750 - 19½-20 : 1,061,600 - 43,700	$18\frac{1}{5}$ -19	·	_	28.150	-	-	-
19½-20 : 1,061,600 - 43,700		744.700	_	13.589	_	17,750	_
20-20½ : - 141,400	193-20	. 1.061.600	_	43.700	_	±13170	_
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20-20=	•	141,400	hjr 560	_	1.200	-
21-21½ : 93,200 6,110	20½-21	261.400	±, 100		_	-	-
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	21-21=	: +	_	_	93,200	6.110	_
22-22½ : 1,023,244	21 <del>1</del> - 22	•	_	_	11.075	-	_
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	22-22 <del>\frac{1}{2}</del>	: 1.023.244	42.656	-	33.600	_	-
23-23½ :22,596,016	22 <sup>1</sup> / <sub>2</sub> -23	:14.222.243	-	•	9,500	-	-
23\frac{1}{2}-2\frac{1}{2}   \qu		:22.596.016	336,100	_	686,400	_	-
24-24\frac{1}{2} & :10,959,752	23=-24	:10.220.615	27,000	_	458.057	_	_
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	24-24 <del>1</del>	:10.959.752		_	316,100	_	_
25-25½ : 1,362,795 161,820 25½-26 : 709,140	24를-25	:17,496,162	_	-	383,358	_	_
25½-26 : 709,140		: 1,362,795	-	-	161,820	-	-
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		: 709,140	49,850	-	14,000	-	-
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	26-26 <sup>1</sup> / <sub>2</sub>	: 400,800	_	_	59,700	-	_
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$26\frac{1}{2}$ -27	: 6,100	-	-	-	-	-
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	27-27=	: 438,340	_	-	-	-	-
30½-31	28 <b>-</b> 28 <del>\frac{1}{2</del>	: 262,588	-	-	-	-	-
31-31½ 6,199	30½-31		=	-	-	-	-
37\frac{1}{2}-38\frac{1}{2}       184,         38\frac{1}{2}-39\frac{1}{2}       80,         39\frac{1}{2}-40\frac{1}{2}       251,         40\frac{1}{2}-41\frac{1}{2}       1,014,         41\frac{1}{2}-42\frac{1}{2}       238,         42\frac{1}{2}-43\frac{1}{2}       1,119,         44\frac{1}{2}-45\frac{1}{2}       106,         45\frac{1}{2}-46\frac{1}{2}       2,         48\frac{1}{2}-49\frac{1}{2}       88,	$31-31\frac{1}{2}$	: 6,199	-	-	-	-	_
37\frac{1}{2}-38\frac{1}{2}       184,         38\frac{1}{2}-39\frac{1}{2}       80,         39\frac{1}{2}-40\frac{1}{2}       251,         40\frac{1}{2}-41\frac{1}{2}       1,014,         41\frac{1}{2}-42\frac{1}{2}       238,         42\frac{1}{2}-43\frac{1}{2}       1,119,         44\frac{1}{2}-45\frac{1}{2}       106,         45\frac{1}{2}-46\frac{1}{2}       2,         48\frac{1}{2}-49\frac{1}{2}       88,	33-33 <sup>½</sup>	: 1,000	-	-	-	-	-
80, 39호-40호 : 251, 40호-41호 : 1,014, 41호-42호 : 238, 42호-43호 : 1,119, 44호-45호 : 106, 45호-46호 : 2, 48호-49호 : 88,	37 <del>ੂੇ</del> -38 <del>ੂੇ</del>	:					184,800
39\(\frac{1}{2} - 40\(\frac{1}{2}\) 40\(\frac{1}{2} - 41\(\frac{1}{2}\) 41\(\frac{1}{2} - 42\(\frac{1}{2}\) 42\(\frac{1}{2} - 43\(\frac{1}{2}\) 44\(\frac{1}{2} - 45\(\frac{1}{2}\) 45\(\frac{1}{2} - 46\(\frac{1}{2}\) 48\(\frac{1}{2} - 49\(\frac{1}{2}\) 88,	38½-39½	:					80,500
40분 41분       1,014,         41분 42분       238,         42분 43분       1,119,         44분 45분       106,         45분 46분       2,         48분 49분       88,	39출-40불	:					251,725
42를-43를       1,119,         44를-45를       106,         45를-46를       2,         48를-49를       88,	40를-41를	:					1,014,350
44출-45출 · : 106, 45출-46출 : 2; 48출-49출 : 88;	41출-42불	:					238,800
45½-46½ : 2,, 48½-49½ : 88,,	42출-43 <del>출</del>	:					1,119,889
48½-49½ : 88,		:					106,500
	165 TF	:					2,294
53호-5박호 : 174,	48ۇ-49불	:					88,250
	53ੇਵ-5ਮੁ <del>ਣੇ</del>	:					174,010
		:					17,235
	6년 <mark>후</mark> 65章	:					182,414
70½-71½ : 219, 1/ Excludes shipments for which prices were not reported. For total reported see		<u>:</u>				····	219,324

1/ Excludes shipments for which prices were not reported. For total reported see table 1. 2/ Classified according to average monthly prices reported by firms.

3/ Excludes spray-dried nonfat milk sold in packages of retail size. 4/ Includes some dry whole milk in special packages for export.

Table 3.--Dry milk: Manufacturers' average selling price per pound f.o.b. plant, October 1969, with comparisons 1/ f.o.b. plant,

Commodity	October 1967	:	0ctober 1968	•	September 1969	:	0ctober 1969		
:			- Cents	_					
Nonfat Dry Milk 2/			<del>yours</del>						
			1-						
Spray process 3/	19.95		23.47		23.57		23.66		
Roller process	19.52		22.44		22.69		22,53		
Spray and roller	19.95		23.46		23.56		23.65		
Dry skim animal feed	14.90		18.07		16.84		15.58		
Nonfat and dry skim	19.87		23.40						
MOUTSE SUC OLA SETTE	19.07		23.40		23 <b>.53</b>		23.57		
Dry Buttermilk:									
					1				
Human food	18.20		23.50		23.76		23.07		
Animal feed	13.46		16.96		16.91		17.18		
Human and animal	17.83		22.89		23.35		22,71		
	4,105		44.07		-3.37				
Dry Whole Milk:									
Pkgs. over 5 lbs. 4/	39.89		41.29		41.10		42.45		
2.200. 0.02 / 2.00. 2/ 11.11.11	39.09		41.69		41.10		72.47		
Total 5/:	42.96		43.47		43.69		45.07		
100m2 <u>1</u>	42.90		42.41		73.09		77.01		

Prices reported by firms weighted by their shipments to derive averages and segments also weighted by shipments to derive combined prices.

Table 4. -- Evaporated whole milk; Manufacturers' average selling price per case of 48 142-oz. cans, in carlots, by geographic divisions, October 1969 with comparisons 1/

	October 19 <b>6</b> 8	September 1969		0ctober 
•	-	 Dollars -	- ~	
New England	7.44	7.56		7.58
Middle Atlantic	7.25	7.35		7.38
South Atlantic	7.38	7.50		7.52
East North Central	7.25	7.49		7.51
West North Central	7.27	7.53		7.55
South Central	7.42	7.54		7.56
North Western 2/	7.78	7.88		7.88
South Western 3/	7.29	7.41		7.43
United States	7.36	7.51		7.53

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

Average of prices for shipments in bulk packages such as barrels, drums, and bags.

Excludes spray dried nonfat milk sold in packages of retail size.

 $<sup>\</sup>frac{1}{4}$ / Includes barrels and drums.  $\frac{1}{2}$ / All size packages, including  $1-2\frac{1}{2}$  lb. pkgs. and 5 lb. pkgs.

Includes Montana, Wyoming, Idaho, Washington and Oregon.

<sup>2/</sup> Includes Colorado, New Mexico, Arizona, Nevada, Utah and California.

Table 5.--Milk bought by condenseries primarily for evaporated milk: Average price and fat test, by States, October 1969, with comparisons  $\underline{1}/$ 

<u></u>	. Oct	ober 1968	<u>2</u> /	: Septe	mber 1969	3/	; Oe	<b>tober 1</b> 969	3/
State and	Milk : price :	Milkfat		: Milk :			: Milk : price	Milkfat	
division	per cwt.	Test :	Price per pound	per cwt.	:	Price per pounds	: per	Test :	Price per pound
	Dollars	Percent	- <u>Do</u>	lars -	Percent	- <u>Dol</u>	lars -	Percent	Dollars
Va	4.32	4.31	1.00	4.32	4.04	1.07	4.55	4.18	1.09
s. Atl. 4/	4.45	4.32	1.03	4.40	4.09	1.08	4.63	4.27	1.08
Ohio	<b>4.2</b> 6	3.91	1.09	4.28	3.75	1,14	4.42	3.92	1.13
Mich.	4.32	3.76	1.15	4.36	3.71	1.18	4.49	3.89	1.15
Wis	4.61	3. <i>T</i> 7	1,22	4.80	3.65	1.32	5.02	3.82	1.31
ж. н. с. <u>4</u> /	4.40	3.82	1.15	4.48	3.71	1.21	4.64	3.88	1,20
Мо	4.31	4.11	1.05	4.44	3.85	1.15	4.70	4.03	1.17
w. M. C. 4/	4.30	4.09	1.05	4.44	3.85	1.15	4.70	4.03	1.17
Ку	4.33	4.24	1.02	4.34	4.04	1.07	4.54	4.23	1.07
Tenn	: 4.37	4.35	1.00	4.35	4.11	1.06	4.60	4.37	1,05
Miss	4.49	4.51	1.00	4.47	4.14	1.08	4.76	4.40	1.08
Ark	: 4.31	4.04	1.07	4,40	3.67	1.20	4.67	3.85	1,21
S. Cent	4. <b>3</b> 5	4.27	1.02	4.36	4.02	1.08	4.60	4.23	1.09
Calif	: 4.33	3.75	1.15	4.42	3.67	1.20	4.48	3.75	1.19
s. w. <u>4</u> /	4.32	3.75	1.15	4.41	3.67	1.20	4.48	3.76	1.19
v. s. <b>L</b> /	4.37	4.03	1.08	4,41	3.86	1.14	4.60	4.03	1,14

<sup>1/</sup> Prices f. . b. plant for milk of actual milkfat content, as reported.

<sup>2/</sup> Revised.

<sup>3/</sup> Preliminary.

<sup>4/</sup> Includes data for some regions and/or States not shown separately.

Table 6.--Milk bought by condenseries: Quantity bought, and number of producers, October 1969 with comparisons  $\underline{1}$ 

Item	October 1967	0ctober 1968 <u>2</u> /	October 19 <i>6</i> 9
Milk bought from producers pounds	241,262,000	215,091,000	177,433,000
Producers number	38,000	28,000	26,000
Average per producer per day pounds	206.7	246.8	219.0
Change in purchases per producer:			
1969 from 1968 percent	xxxxxx	xxxxx	-11.3
1969 from 1967 percent	xxxxx	xxxxx	+ 6.0

Reported milk purchases at those plants (or their receiving stations) with canning equipment for which historical data are available. In some periods a part or all of the milk received at such plants may be used for purposes other than the manufacture of canned milk.

### 2/ Revised.

Table 7.--USDA Nonfat Dry Milk Purchases as Reported by ASCS - Delivery basis -

:		Cumulative					
Nonfat dry milk :	October 19 <i>6</i> 9	April 1, 1968- October 31, 1968	April 1, 1969- October 31, 1969				
•	<u>-</u>	Million pound:					
Purchases	12.5	363.7	237.5				
:		·					

Uncommitted inventories on November 14, 1969 totaled 151.5 million pounds.

# UNITED STATES DEPARTMENT OF AGRICULTURE STATISTICAL REPORTING SERVICE WASHINGTON, D. C. 20250

OFFICIAL BUSINESS

