## Farmdefinition changed

better reflect today's agriculture, the official definition of a farm is being changed. The U.S. Department of Agriculture and the Bureau of the Census will now define a farm as "any establishment from which \$1.000 or more of agricultural products is sold or would normally be sold during a year."

Under the old definition used since the late 1950's, a farm was any place under 10 acres with annual sales of \$250 or more of agricultural goods, or any place of 10 or more acres selling \$50 or more.

The new definition will result in a decreased number of farms. The extent of the decrease will be known following review of the 1974 Census of Agriculture. The Bureau of the Census will report the 1974 information using both the old and new definitions. Under the old definition, the 1969 Census counted 2.7 million farms.

In view of the diversity of today's farming operations, classes of farms are also being modified. The major classes will be:

1. Primary farm - one where the operator spends at least half his work-time on the farm; also one operated by a corporation or multiestablishment company which receives at least half its gross business income from farming.

2. Part-time farm - one where the operator spends less than half his work-time on the farm.

3. Business-associated farm - one operated by a corporation or multiestablishment company

WASHINGTON - To which receives less than half its gross business income from farming.

A fourth class of "abnormal farm" will continue to use to define farms operated by an institution such as a hospital or school. or by an Indian reservation or as an experimental or research farm.

Other changes are being made in the classification system to add more value of sales classes for farms with over \$100,000 of sales and to add more detailed categories for types of farms.

These changes are being made so the economic and statistical information produced by USDA and the Census Bureau can better describe today's farming industry. Important statistical series of USDA will be changed to reflect the

new definition and system of classifying farms based on an evaluation of 1974 Census results and other data.

Lynn Wolf

Carl Anderson

Melvin Diem Jr.

Daniel A. Rohrbaugh

Robert J. Reheard

Horace E. Heindel

Robert W. Mays

## **Order 4 prices listed**

July Milk Prices **Base Milk Price** \$9.05+ **Excess Milk Price** \$7.41+ Butterfat Differential .088

+Price includes an additional .06 cents per hundredweight which producers shipping to plants located within 55 miles of of Philadelphia receive.

The July uniform price for base milk increased 16 cents from the previous month. Excess milk showed a 38cent increase.

In comparison to July levels one year ago, base milk was \$8.60 CWT and excess \$6.35 CWT.

The weighted average price for the market was \$8.93, an increase of 23 cents from June.

A total of 400.2 million pounds of producer milk was pooled in July of which 62.5 percent was sold as Class I, compared to 61 percent for June and 59.1 percent a year ago. A total of 8,063 Order No. 4 producers provided 12.9 million pounds per day to dealers during July, averaging 1,601 pounds per farm per day. Total value of producer milk was set at \$35.6 million for the month. In addition, members of Inter-State Milk Producers' Cooperative received a costof-production adjustment of 7 cents which was paid in addition to the quoted July base and excess prices.

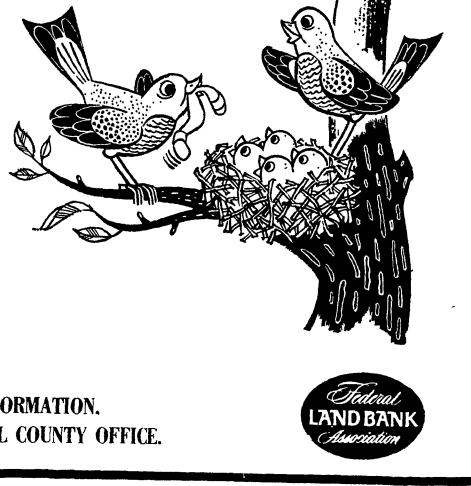
DHIA	Mo	nti	ly	Repo	ort		Steven & Beth S Hilaria Elvin R. Deiter	2	4-9	278	11,509	4.3	500
	100	ge 49)		Genie	3	5-11	305	19,134	3.7	701			
Lilac	3	8-2	305	13,957	4.2	593	Jewel	3	3-3	305	16,423	3.9	647
D. Fantom & E. Gordon							Harold Good No. 3						
103D	3	5	305	15,252	3.6	543	2	2	2-3	305	12,729	4.2	534
108	3	5	305	13,755	4.1	561	5	2	3-4	305	12,310	5.3	650
Lynn Wolf	•	-		,			61	2	5-8	305	12,078	4.6	550
Joy	3	8-8	305	20,661	3.3	683	107	2	5-9	305	10,121	5.3	534
Boots	3	2-10	303	18,059	3.6	656	123B	2	5-11	305	14,713	4.3	627
Cookie	3	2-1	305	15,899	3.2	505	253	2	6-9	305	12,298	5.2	636
Aelvin Diem J	Jr.	-		•									
Crystal	3	6-7	305	12,995	4.2	542	Little Creek Fms. Inc.						
Janice	3	5-10	305	13,874	4.5	629	22	3	4-1	270	17,252	3.0	519
Janet	3	4-10	305	20,182	3.1	628	30	3	3-5	305	15,727	3.3	524
Daniel A. Rohrbaugh						109	3	4-10	268	14,933	4.1	607	
8	ž	4-10	305	12,770	3.9	503	150	3	3-1	305	16,135	3.4	543
59	3	3-2	305	13,275	4.4	579					·	-	
Robert J. Reheard							Wayne L. Sweitzer						
117	3	3-11	305	15,747	3.4	537	50	3	4-7	305	16,428	3.7	606
lorace E. Heindel											•		
Jumper 3 10-4		305	305 15,825	3.5	552	McRal Dairy Fa		8-1	288	14,830	4.0	000	
lobert W. May	15						Retha	3 3	6-1 6-4	200 305		4.6	686
29	3	8-1	305	16,285	3.7	596	37	-			15,605	4.1	639
12	3	3-7	305	14,651	3.5	508	Vonda	3 3	4-2 3-8	305	15,734	3.5	550
60	3		305	13,190	4.3	571	158	-		305	13,646	4.5	608
arl Anderson				•			161	3	3-7	299	15,881	3.3	525
25	3	2-5	283	12,156	4.3	521	165	3	3-4	305	16,514	3.4	565
26	3	2-5	292	13,735	4.1	562	163	3	3-7	298	17,118	3.9	676
		-					69 	3	3-1	305	12,906	4.4	563





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Farm Families have a "before you know it" way of growing and homes have a way of getting smaller. Save your family the inconvenience of cramped living space and ask us today about a loan for expansion. We have helped many young families live more comfortably with convenient financing.





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