

# DHIA MONTHLY REPORT

(Continued from Page 19)

## HIGH DAILY BUTTERFAT AVERAGES

| Name                   | Breed | Days On Test | No. Cows | % Cow Days In Milk | Milk Lbs. | % Test | Fat Lbs. |
|------------------------|-------|--------------|----------|--------------------|-----------|--------|----------|
| Ben K. Stoltzfus       | R&GrH | 19           | 27.1     | 92.4               | 58.0      | 3.6    | 2.02     |
| David L. Landis        | R&GrH | 28           | 27.8     | 94.1               | 50.6      | 3.9    | 1.95     |
| Jacob M. King          | R&GrH | 31           | 18.0     | 94.1               | 55.0      | 3.5    | 1.94     |
| Amos & Eleanor Hershey | R&GrH | 33           | 28.1     | 98.5               | 44.3      | 4.4    | 1.93     |
| Paul B. Zimmerman      | RH    | 31           | 29.0     | 79.5               | 48.8      | 3.9    | 1.92     |
| Dale E. Hiestand       | RH    | 30           | 34.0     | 91.4               | 49.8      | 3.9    | 1.92     |
| S. R. Shellenberger    | R&GrH | 27           | 68.8     | 94.1               | 50.5      | 3.8    | 1.91     |
| Warren B. Griffith     | RH    | 28           | 13.4     | 95.7               | 52.7      | 3.6    | 1.90     |
| J. Rohrer Witmer       | RBrSw | 32           | 21.1     | 88.0               | 44.4      | 4.3    | 1.90     |
| J. Z. Nolt             | RH    | 31           | 33.7     | 84.9               | 47.7      | 4.0    | 1.89     |
| Melvin H. Ranck        | R&GrH | 32           | 36.0     | 93.4               | 55.4      | 3.4    | 1.89     |
| John C. Metzler        | RH    | 31           | 41.0     | 95.4               | 50.5      | 3.7    | 1.89     |
| Amos E. King Jr.       | RH    | 24           | 29.0     | 90.5               | 51.8      | 3.6    | 1.87     |
| J. Floyd Kreider       | R&GrH | 30           | 40.0     | 92.3               | 48.8      | 3.8    | 1.86     |
| Albert E. Fry          | RH    | 30           | 29.0     | 96.6               | 48.3      | 3.8    | 1.85     |
| Benuel S. Beiler       | RH    | 36           | 34.2     | 97.0               | 49.6      | 3.7    | 1.85     |
| Alvin K. Bollinger     | RH    | 26           | 24.0     | 90.9               | 45.0      | 4.1    | 1.85     |

# ADA Announces Legal Victory In Arizona Filled Milk Fight

Federal District Court Judge C. A. Muecke has dismissed the lawsuit (May 27) brought by William J. Rasmussen, producer of "Go," a filled milk product, charging "restraint of trade" against American Dairy Association, United Dairymen of Arizona, Arizona Milk, Inc., other producer associations and 25 individuals.

Judge Muecke granted a motion to dismiss the case against ADA, members of its executive committee, and the other named defendants.

American Dairy Association, in cooperation with its affiliate, Arizona Milk, Inc., and United Dairymen of Arizona, initiated a public relations, advertising and consumer education program in Arizona in 1969. Its purpose was to identify milk products in the dairy case. Newspaper ads carried the theme line, "If it doesn't say milk on the carton, it's not milk."

Filled milk's market share in the Central Arizona order area declined from 10.4 percent of Total Class I in January, 1969, to 2.5 percent in April, 1970.

Judge Muecke sets an important precedent for dairy producers in their efforts to maintain markets for real milk, according to the ADA.

Try A Classified — It Pays

### ● Facts

ciency than most dairymen could ever achieve.

#### Keep Cows Out of Ponds

Cows often go wading when the weather is hot and there is no shade. But there are hazards to wading in stagnant ponds which can lead to killing dairy animals.

Several organisms capable of causing acute fatal mastitis are commonly found in muddy manure contaminated water. These may be able to enter the teat canal and kill the cow in a matter of hours.

Dairymen should provide shade or guide the cows into the barn during the hottest part of the day. When cows go wading they soon turn the wading pool into a health hazard.

#### Buying Profitable Cows

Many Pennsylvania dairymen will be buying dairy cows as herd replacements to help boost summer milk production.

—Springing heifers are the best bet for obtaining replacements which are free of mastitis and other diseases. Making such a choice also helps insure against getting culls from another herd.

—Isolate the newly acquired animals from the rest of the herd for two weeks. And have your veterinarian check them for disease.

—Be sure the newly purchased animals are protected against shipping fever.

—Buy animals from top A I proved sires if possible.

—Know the seller, and you buy older cows, insist on production records.

#### Heifer, Dry Cow Care

A dairyman keeps pretty busy at this time of year. In addition to his many chores, it's important that he give special attention to his heifers and dry cows during the summer.

Feed the younger heifers enough to keep them growing. Older heifers need to be bled at the proper time. Those near calving should be moved in close to the farm headquarters where they can be watched closely.

Dry cows may need supplemental feed so that they'll freshen in good condition.

Visit the pasture daily and observe heifers and dry cows closely. For best use of time and facilities, group heifer to be bred in a pasture where you can ob-

serve them two or more times daily.

Be sure to provide your heifers and dry cows with an adequate supply of fresh water, salt, and other minerals or supplements. If pastures aren't adequate, supplement them with other forage or grain.

The dismissal of the lawsuit by

Provide ample shade Spray the animals as needed to protect them from insects.

Next year's profits will be greatly influenced by the care you give heifers and dry cows this summer.

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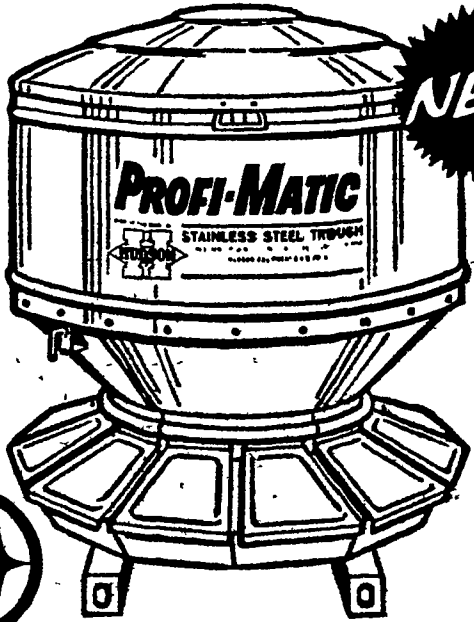
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