

THE PENNSYLVANIA GRANGE EXCHANGE

A cooperative food buying service for grange members provided by Eastern Milk Producers, Dairy Products Div.



For more information on how you can save on food costs from this service, call the State Grange office at (717) 234-5001 or write to 1604 North Second Street, Harrisburg, Pa. 17102.

SCHEDULE OF DISTRIBUTION STOPS

Tuesday, May 26, 1987

- 8:00 a.m. Clearfield, Pa.- Clearfield Mall parking lot, exit 19, Rt. 879
- 9:30 a.m. Rockton, Pa.- Fire Hall
- 11:00 a.m. Stump Creek, Pa.- Brady Grange, Intersection Rt. 410 & 952
- 12:30 p.m. Reynoldsville, Pa.- Rathmel Grange Hall
- 2:00 p.m. Brookville, Pa.- Quality Inn
- 3:30 p.m. Penfield, Pa.- Grange Hall
- 5:00 p.m. Toby Valley, Pa.- Grange Hall
- 6:30 p.m. Ridgeway, Pa.- Boot Jack Grange Hall

Wednesday, May 27, 1987

- 8:00 a.m. St. Marys, Pa.- J&L Country Market
- 9:30 a.m. Emporium, Pa.- Rt. 120, Philips E.C.S. parking lot on Maple St.
- 11:00 a.m. Smethport, Pa.- Highlander parking lot
- 12:30 p.m. Port Allegany, Pa.- Grange
- 2:00 p.m. Sweden Valley, Pa.- Grange Intersection Rt. 6 & 44
- 4:00 p.m. Ulysses, Pa.- Cottage Restaurant

Thursday, May 28, 1987

- 8:00 a.m. Williamsport, Pa.- Bairs Truck Stop
- 10:00 a.m. Pennsdale, Pa.- Sunoco Station

Order 2 Milk Priced At \$11.55 For April

NEW YORK — Dairy farmers who supplied milk plants regulated under the New York-New Jersey marketing orders during April 1987 will be paid on the basis of a uniform price of \$11.55 per hundredweight, 24.8 cents per quart; the price for the corresponding month last year was \$11.31 per hundredweight. Market Administrator Thomas A. Wilson also stated that the price was \$11.92 in March 1987. The uniform price is a marketwide weighted average of the value of farm milk used for fluid and manufactured dairy products.

The seasonal incentive plan removed \$.30 per hundredweight from the dairy farmers' uniform price for April, a total of \$2,997,070.07. Deductions will continue through June and will be returned in the August through November uniform price calculations.

A total of 14,955 dairy farmers supplied the New York-New Jersey Milk Marketing Area with

999,023,358 pounds of milk during April 1987. This was a decrease of 5.1 percent, about 54 million pounds, from last year. The gross value to dairy farmers for milk deliveries was \$118,017,399.99. This included differentials required to be paid to dairy farmers but not voluntary premiums or deductions authorized by the farmer.

Regulated milk dealers for Class I, 37.7 percent of the total. This milk is used for fluid milk products such as homogenized, flavored, low test, and skim milks. For April 1987, handlers paid \$13.82 per hundredweight, 29.7 cents per quart, for Class I milk compared with \$13.29 a year ago.

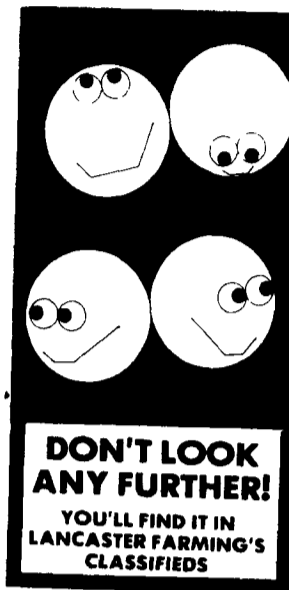
The balance, 622,127,867 pounds or 62.3 percent, was used to manufacture Class II products including butter, cheese, ice cream, and yogurt. Handlers paid \$10.91 per hundredweight for this milk.

The uniform price is based on

milk containing 3.5 percent but-terfat. For April 1987, there was a price differential of 16.0 cents for each one-tenth of one percent that the milk tested above or below the 3.5 percent standard.

All prices quoted are for bulk tank milk received from farms in the 201-210 mile zone from New York City.

- 11:30 a.m. Washingtonville, Pa.- Fire Hall
- 1:00 p.m. Lightstreet, Pa.- Grange Hall
- 2:30 p.m. Northumberland, Pa.- Leon Epler Dairy Store, Rt. 11
- 4:30 p.m. Richfield, Pa.- Richfield Sales & Service Exxon Station



NEW! **HESSMILLS ACCU-LINE® PULLET WEIGHT PLUS**

Pullet Weight Plus helps keep pullets at target weights.

What it is

The Accu-Line® Pullet Weight Plus™ brand feed is an optional Accu-Line pullet grower ration that increases pullet weights

- For pullets under management stress
- For heat stressed pullets Accu-Line Pullet Weight Plus rations are available as a complete feed or through the use of special concentrates

How it Works

Purina nutritionists have found that by changing energy sources while maintaining a proper amino acid to energy ratio Pullet Weight Plus rations will allow pullets to gain closer to target weight projections in stress conditions. Through the use of a highly available energy source, feed intake is maintained closer to normal. Thus, the maintenance of amino acids, mineral, and vitamin intakes allows pullets to maintain proper frame development in proportion to the total body weight gains.

With breeders selecting earlier sexually maturing pullets, it is more essential than ever to maintain pullets nearer breeder's target weights and frame development guides.

Low energy rations that reduce growth rate and compensatory growth programs should be used with caution since proper frame development and/or body weight targets may not be achieved prior to onset of production.

Talk To Us About Your Pullet Needs



6 S. Vintage Rd.
Paradise, PA 17562
(717) 442-4183
(717) 768-3301

Rt. 82
Unionville, PA 18375
(215) 347-2377

* Registered trademark of Raiston-Purina Company

POLE BUILDINGS

By Sam Stoltzfus

Custom Built Agricultural, Residential & Commercial Buildings For A Variety Of Needs

TALBOTVILLE CONSTRUCTION
Honey Brook, PA
(215) 273-2870 (215) 273-3495 Res.

Plant Finelawn 1

TURF TYPE TALL FESCUE

TOP
Rated
USDA TESTS
Nationally

for a really Fine Lawn in sun or shade

Its lush green color and attractive narrow, tapering leaves make Finelawn 1 Turf-Type Tall Fescue® the new standard of excellence. Plus, Finelawn 1 resists heat, drought, heavy traffic, and grows in full sun or shade. For a healthy lawn that looks great, ask for Finelawn 1 Turf-Type Tall Fescue®. Highly rated in U.S.D.A. tests.

Buy now at your Finelawn 1 dealer

Beachley-Hardy Seed Company
P.O. Box 366 / Camp Hill, PA 17011 / 717-737-4529