Tobacco will be topic of meeting

variety resistant to black County School District. shank disease will be the

The raising of Maryland topic of discussion at a 609 tobacco and the research meeting of the Adult farmers into growing a Pa. tobacco for the Eastern Lancaster

The meeting is planned for

Nov. 26 beginning at 7:30 p.m. at the Hinkletown Alternative School located north of Rt. 322 east of Hinkletown on Wanner

John Yocum, director of the southeast research center for Penn State, will be the guest speaker.

All interested farmers are urged to attend.



DOES IT PAY TO FEED HEIFERS THE **AGRI-KING WAY?**



DAVE WINDLE IS PROUD OF HIS FIRST CALF HEIFERS

BILL WINDLE TELLS HOW HE GOT INVOLVED WITH **AGRI-KING**

In September, 1973 an Agri-King serviceman approached me about feeding my heifers the Agri-King way. At the time I-figured "this is just another salesman." Being in agriculture for many years it got to the place where I didn't know who to believe. One man says, "you put in this tank and it's got everything your animals need in it," another says "all you need is in this bag," and still another says "feed an ounce of this premix and all your troubles will be over." However, Agri-King's approach to feeding cattle was different than anything I had heard before.

I had used Silo-King on haylage and knew that it did a good job, so I treated all my corn silage with it that fall. It turned out to be the best corn silage I had ever put up.

The Agri-King serviceman came back and went over their feeding program again. It seemed like good common sense to test my corn silage and hay and feed a balanced ration. He explained to me all the problems I should be having because of using a lick tank, and by gum, he was right - I was having every one of these problems. Some heifers aborted and the calves that were born were too weak to live. So, I decided I would give Agri-King one year to

After changing to the Agri-King program the heifers stayed in good flesh, we had no breeding problems and we had no abortions. In the fall of 1974 heifer prices dropped so low that my son, David, suggested we keep them and he would start milking them himself. He has had 39 heifers to freshen in the past year and there wasn't a one that didn't clean.

In seven months of DHIA testing the heifers have averaged 49.6 pound per cow per day on all cows. We are very pleased with the way the heifers hold production. The majority of the heifers only peak at 60 pounds but then they don't drop off and by the time he is ready to dry them off they are still milking around 40 pounds.

No one can convince me that feeding a balanced ration the AGRI-KING way to heifers is not a good investment.

Southeastern Penna. George F. DeLong Regional Manager 225 West Woods Drive Lititz, Pa 17543 Call Collect 717-626-0261

Eastern Lancaster Co. Melvin Herr RR2 New Holland, PA 17557 Phone 717 354 5977

Northern Lanc. Co. Leo Elliott 313 Wynwood Dr Willow Street, PA 17584 Phone 717-464 4235

North Western Lancaster Co. Earl B. Ginder RD2, Manheim PA 17545

Phone 717 665 3126

Southern Lancaster Co. Henry DeLong, Jr. RDI Box 106 Quarryville, PA 17566 Phone: 717-284-2683

Southwestern Lancaster Co. Ben Greenawalt RD2 Conestoga PA 17516 Phone 717-872-5686

Chester Co William Windle RD1 Atglen PA 19310 Phone 215-593-6143

Lebanon Co. Marvin Meyer RD2 Box 157 Annville PA 17003 Phone 717 867-1445

Montgomery & SE Berks Co Cy Arnold 739 Rosewood Drive Douglasville PA 19518 Phone 215 385 6249

Northeast Berks Co. Roger Heller RD1, Robesonia, PA Phone 215-693-6160

Lehigh & Northampton Co. Thomas Heist Main Street Alburtis PA 18101 Phone 215 965 5124

Belleville Area Louis S Peachy, Sr RD1 #58 C Reedsville PA 17084 Phone 717 667 3291

South Central Penna. James L. Yoder Regional Manager RR1 Box 81 Chambersburg PA 17201 Call Collect 717-264 9321 Eastern Franklin Co. Eldon Martin RD5 Waynesboro, PA 17268 Phone 717-762-3576

Adams Co. Area Menno N. Rissler RR4 Gettysburg PA 17325 Phone 717-528 4849 _

Cumberland Co. Marlin E. Ebersole R5 Carlisle, PA 17013 Phone 717-776-7324

Western Washington Co., Md. Charlie Campbell Newville PA Phone 717-776 7573

Eastern Washington Co., MD Earl H. Moyer RD5 Box 277 Hagerstown MD 21740 Phone 301-739-5199

Corn production is a record high

is still estimated at 86,400,000 bushels based on conditions November 1. This represents for harvest for fresh market a three percent drop from

hundredweight (cwt). This is two percent above last month and four percent above last year. Yield prospects improved during the month of October.

Production of Pennsylvania seedleaf tobacco is expected to total 21,875,000 pounds. This is three percent higher than forecast in October but still 16 percent short of the 1974 crop.

Pennsylvania summer snap bean acreage for harvest for fresh market is forecast at 700 acres, equal to 1974 acreage. Yield is forecast at 55 cwt. per acre, also equal to 1974. Production for 1975 is expected to total 39,000 cwt. with a total value of \$737,000 as compared to 1974 production of 39,000 cwt. with a total value of \$722,000.

Production of summer cabbage for fresh market

HARRISBURG - Corn from the forecasted 1,700 production is at a record acres for harvest is expected high in the United States but to total 357,000 cwt. Yield per has declined from last year acre is forecast at 210 cwt. in Pennsylvania, according for 1975. This is equal for to the Crop Reporting Service.

1974's acreage, yield and production. Total value of Pennaylvania's 1975 the 1975 crop is forecast at production of corn for grain \$737,000, up two percent from 1974's \$722,000 total value.

Pennsylvania sweet corn is forecast at 11,400 acres, down five percent from 1974. Potato production is Yield is forecast at 55 cwt. forecast at 7,050,000 per per acre, equal to the 1974 yield. Production for 1975 is expected to total 627,000 down five percent from 1974. Total value for the 1975 crop is forecast at \$5,192,000 as compared to \$5,280,000 in

> Pennsylvania tomato acreage for harvest in 1975 is forecast at 2,300 acres, up 10 percent from 1974. Yield is forecast at 110 cwt. per acre, equal to 1974. This year's tomato production is expected to total 253,000 cwt., up 10 percent from 1974. Total value is forecast at \$2,606,000, down seven percent from the 1974 total value of \$2,795,000.

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