16-Lancaster Farming, Saturday, February 12, 1966

## Shortage Of Harvesting Labor Hit caulinower. By Growers At Pa. Vegetable Conf.

The unavailability of agri. Sweet said low rates of methods that may be used cultural labor during harvest Trefian applied several days in vegetable production. He seasons is one of the great. before seeding or transplant- said the department of agriest problems facing vegetable ing has given long lasting cultural engineering is spear-

growers today, William Baronner, of Hollidaysburg, told members of the Pennsylvania Vegetable Growers Associa. tion at their recent confer. ence on the Penn State University campus.

"In the future we could lose all or part of our crops because of the scarcity of labor he said "In fact, I did lose my crop of lima beans this past year because of an insufficient harvest labor torce

Baronner, a commercial vegetable grower said that if we intend to get a share of the local labor\_supply, we will have to compete more and more with other industries We can compete in the area of wages but other industnes 'can offer steadier employment and possibly better working conditions

In summing up the agiicultural labor situation, Alvance F Frank of the Pennsvlvania State Employment Service, pointed out that the number of seasonal faim workers employed declined trom 21 000 in 1964 to 20 -000 in 1965. Fewer resident workers will be available in succeeding years providing the general economy continues to expand, he added

Three tomato growers explained their experiences with direct seeding practices, saying they had excellent results with direct seeding of tomatoes They telt any grower who sells to a cannery could profitably direct field seed tomatoes providing the soil is in a good physical condition and sufficient moisture is available

Robert D Sweet of the department of vegetable crops at Cornell University reported on newel developments in chemical weed control He said low lates of Atrazine with splay oil and emulsifier applied as a post-emergence splay is very effective on annual glasses and broadleaves in sweet coin The use of Atlazine at low lates leduces the danger of soil residues, he added.

## Pa. Turkey Raising Plans Up 8 Percent

Following the mational

Burton S. Horne, extension agricultural engineer at Penn State, explained new tillage

annual grass control and fair- heading an applied approach ly good broadleaf control in to check the adaptability of beans, broccoli, cabbage, and various reduced tillage practices.

> In experiments with corn, Horne pointed out that yields were higher when little soil preparation was used. He said reduced tillage has been attempted in vegetable production with varying results.

He felt more investigat are necessary and most portant, the Exceptance minimum tillage pract will depend on the deve ment of planters that will curately place the small table seeds in optimum conditions.

## Hornco Feeds - - - The Growing Choice Of Business Farmers **1st Prize Heifer Calf** Penna. All-American Show

Our Congratulations To NI-CRETE FARMS

Chambersburg, Pa. For This Outstanding Achievement



NI-CRETE JANET R. PONTIAC --- TWIN

To win at the All-American, Janet had to beat the best heifer calves from the east, mid-west and Canada. She also won the honor of 1st prize senior heifer calf at the Penna. Black and

trend, Pennsylvania turkey growers showed an intention of raising 8 percent more turkeys this year, as of the 1st of January.

If these plans materialize, 17 million gobblers will be wearing Pennsylvania brands in 1966 This will be the largest number raised since 1957

A breakdown by breeds shows that 83 percent of these will be heavys Light breeds will account for about 300 000 birds

The number actually raised in 1966 may vary from orig. inal intentions, depending upon grower reactions to the increased estimate, price of teed supply and prices of hatching eggs and poults, and prices received for turkeys in the next iew months

Nationally, turkey growers intend to produce 7 percent more market birds Most of this increase, if it materia, izes will be in heavy whites and in light breeds A na tional crop of the intended size would exceed 1961's record crop by 4 percent.

White Show. Janet is a daughter of an excellent Pebble Beach cow. She has 6 milking sisters that have completed records near 500 lbs. of fat.

