## Manheim Chapter Future Farmers Take Off On Six Week Tour

Editor's Note: The follow- consisted of 100 miles of beau-states from the Man- tiful scenic views ing is a report from the Man-tiful scenic views. heim Central Future Farmers We also stopped at the Na-made New Orleans by 11:30 of America on a trip to the tural Bridge. We camped in mosquitos were so bad it was Are The Trend West Coast. The report was a National Park. dated July 3, and is in the form of the log being kept by group.

Thursday, June 27

ning, took Route 41 to #15. had rain every day except We drove all night through Thursday. Maryland and West Virginia. In the morning we visited the Shenandoah National Park of ing. We wanted to make New faundry. We hit Houston, ing Service. Virginia. The Skyline Drive Orleans by evening. Passed

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EPEND OF

Friday, June 28 Left at 8:30 Friday morn- ate breakfast and traveled to happy buying meat in Penn-John Wagner, reporter for the ing on Route 11 and traveled Lake Charles, Louisiana, and sylvania where farmers send through Tennessee. Toured went swimming in the after- fatter cattle and leaner hogs Knoxville and slept at a Bap- noon. Mosquitos were so bad to market. The 1963 class of FFA boys tist Church. We went through again, we got a motel to sleep left (Manheim) Thursday mor- one change of time so far and in.

Saturday, June 29

through another time belt, traveled through Georgia into Alabama, and stopped at Lookout Mountain in Tennessee. Fatter Cattle, We could see five different

Sunday, June 30

Monday, July 1

Went to Lake Charles to get truck greased and change (Continued on Page 18)

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Lancaster Farming, Saturday, July 13, 1963-13

HARRISBURG - Jack Left New Orleans at 5:30, Spratt and his wife would be be marketed at 180 to 225

Since 1957, beef cattle have Started at 5:15 in the morn- oil, and also washed all our the Pennsylvania Crop Report-

It's a simple matter of knowing what the market wants and producing it, according to Roger Halsted and Frank Pulley, of the State Agriculture Department's Bureau of Markets.

Hogs, for example, should pounds to produce desirable carcasses with more meat and less fat, Halsted explained. In the past six years, hogs slaughtered in Pennsylvania durbeen 50 to 70 pounds heav- ing May averaged 222 to 225 ier, and hogs 15 to 20 pounds pounds. Average for the nalighter at market time than tion was 240 to 242 pounds.

"They still push corn to them in many parts of the mid-West and send bigger, fatter hogs to market," Halsted added. "Our farmers have learned that it's more profitable to market leaner hogs." With beef, Pennsylvania buyers have shown a preference for cattle of uniform size and weighing about 1,100 pounds. Chain stores are more specific, seeking animals that will dress to about 600 pounds. Pulley pointed out.

This trend is evident in May slaughter records. In Pennsylvania, animals averaged 1,066 pounds from 1957 to 1961. In May this year, the average was 1,083 pounds U.S. averages for these periods ranged from 995 to 1,029 pounds.

Slaughter of lightweight animals, particularly in the South, helps lower the national average. Pennsylvania farmers, on the other hand, are placing greater emphasis on improved breeding and feeding programs to produce better quality beef cattle, Halsted said

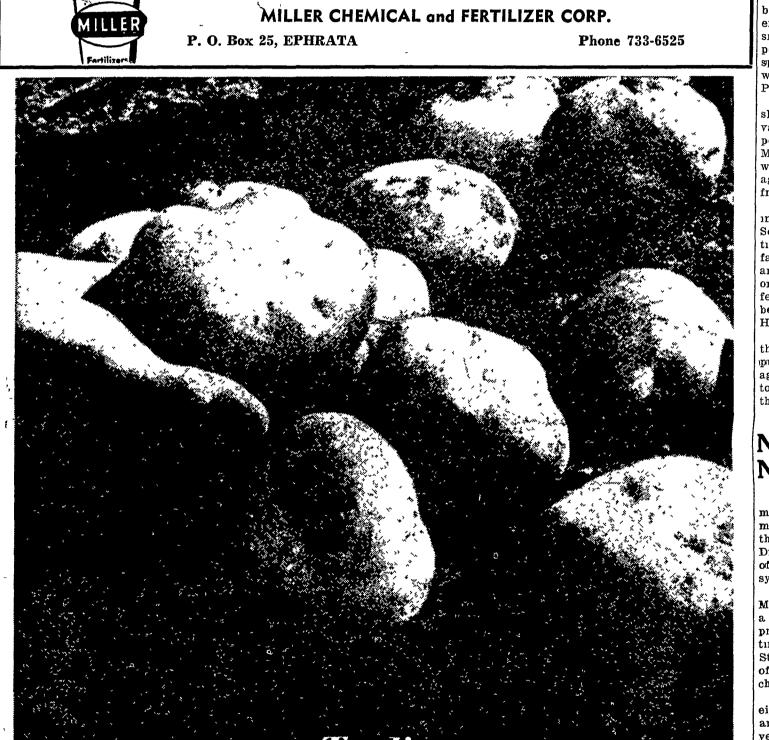
The farmer, the buyer and the butcher have a common purpose, Halsted and Pulley agreed --- to give retail customers the kind of meat and the size of cuts they want.

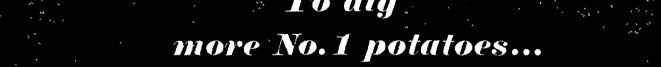
## Nursery Business **Needs Trainees**

There is an increased demand by ornamental nurserymen for individuals trained in this area of work according to Dr. Fred C Snyder, Director of Short Courses at The Pennsylvania State University.

The Ornamental Nurser Management Winter Course is a non-college credit technical program Each student graduating from the program at Penn State has two or three job offers from which to make him choice, said Snyder.

The program consists of two eight-week periods of in-class and laboratory instruction year in each of two years.  $\blacktriangle$ six month placement for





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the-job training is recommended for all students. Instrution during the four eightweek terms will be held on the main campus of Penn State. Included in instruction are such areas as propagation, field production, use and maintenance of trees, shrubs and flowers, insect and disease control of ornamentals and turf. turf management, personnel management and machinery service and repair.

High school graduates, 16 years of age or older, are eligible for enrollment. The usual mathematics, science, and English college entrance requirements do not apply to this program.

A descriptive leaflet of the program and an application blank can be received by writing the Director of Short Courses, Room 211 Armsby Building, College of Agriculture, The Pennsylvania State University, University Park, Pennsylvania.

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