Tobacco (Continued from Page 1)

below the 1962-66 average production, and the smallest crop in 30 years. Acreage continues tour was held Wednesday with to decline and is currently esti- 41 members and friends in the 1.000 from 1967 and the lowest since 1934.

Adequate moisture and warm tour. temperatures promoted fast A stop at Carpenter Steel in growth during July; however, Reading showed the farmers size of tobacco ranges from how scrap metal is processed invery small to harvesting size. to high grade steel for use in Most of the variation is due to the USA Space Program. About weather conditions at planting 55 percent of this company's topping of some fields completed by August 1 and cutting has have no worker's union. started somewhat earlier than normal. Excessive rainfall in later June and early July delayed much of the transplanting to as late as July 15. Growers late plantings, and they report the later planted crop could be the better tabases. Distribution of the better tabases. Distribution of the the better tabases. Distribution of the better tabases and the better tabases. Distribution of the better tabases. Distribution of the better tabases are better tabases. Distribution of tabases are better tabases are better tabases. Distribution of the better tabases are better tabases are better tabases. Distribution of the better tabases are better tabases are better tabases. Distribution of the better tabases are better tabases are better tabases. Distribution of the better tabases are better tabases are better tabases. Distribution of the better tabases are better tabases are better tabases. The better tabases are better tabases are better tabases are better tabases are better tabases. The better tabases are better tabases the better tobacco Plant short- ed too. ages were reported this year as many plants were too large for Pottstown R1 showed the group transplanting when transplant- bunk feeding, free stall hous- All-American Entries ing resumed in early July. In- ing, hquid manure handling a Due By August 20 sect control on all plantings is milking parlor and a jugging excellent.

SPRAY

Ephrata Young 38.8 million pounds, 23 percent Farmers Tour

The Ephrata Young Farmer

A stop at Carpenter Steel in

Also visited was the A. F. Moyer Meat Packing Co. at Souderton. Here they dress 800 or early fall. steers a week for market whole-

William High's dairy farm at operation.

Summer Or Fall Liming **Good** Drought Insurance Applying lime to fields and nutrients for crop production on at least six months shead of the

gardens in late summer or early many soils. fall can help to avoid the rav-State University.

This lime increases the ability ter savs. of plants to make the best use of soil moisture in dry years. Di. Hunter has observed in time. Early transplanted tobac- contracts are for the govern. numerous experiments at the co is right on schedule with ment. Of special interest to the Agricultural Experiment Station group was the fact that they of Penn State. Lime also inthe have no worker's union. use fertilizer efficiently. He claims there is no better time to apply lime than late summer

> Lime makes phosphorus more be one of the most critical

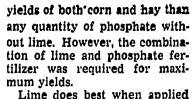
Dairy cattlemen are reminded that entry lists close August 20 for the fifth Pennsylvania All-American Dairy Show, September 23-27, at the Farm Show Building, Harrisburg.

Dairymen may enter purebred Ayrshire, Brown Swiss, Guernsey, Holstein, Jersey and Milking Shorthorns. The All-American is open to breeders in the United States and Canada.

Premium lists and entry forms have been mailed to former exhibitors. Interested breeders who have not previously shown at the annual event may obtain information and the necessary forms by contacting Harold R McCulloch, show manager, at the Farm Show Building.

Approximately \$50,000 is offered in premiums in the open classes of the All-American Additional premiums are provided for two all-Pennsylvania events-

à



Lime does best when applied growing season, all studies show. "For maximum utilization of This allows the lime to react mated at 20 000 acres, down group. Ivan Yost, Region II ages of another possible dry phosphate on corn, our research with the soil to neutralize soil Vice President accompanied the spell next summer, says Albert indicates that the pH level of acids. And there is less danger S. Hunter, professor of soil the soil should be brought up to of soil compaction in the fall technology at The Pennsylvania about 6.8 to 7 by liming before when using heavy lime-spreadphosphate is applied," Dr. Hun- ing equipment.

> In a seven-year experiment on "When the press is free and an acid soil low in phosphorus, every man able to read - all is lime alone produced higher safe." - Thomas Jefferson.



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