1960 Picture

(From page 1) ing the summer but enough to finish most crops to above and fresh market need to farming land — the flatter average. With the good cr- seriously consider growing op yields, we did not feel more acres of the vegetabthe price squeeze so much. The cost of production is up and the prices we receive suited to their farms or to makes the margin too small.

We cannot tell about the weather conditions for the give more attention to de-1960 growing season. But tails and to reducing costs prices will not be much mo- per ton or per bushel. re favorable, as the big sur plus is still with us.

AMOS II FUNK, presi- else will. det Vegetable Growers As-

sociation: The acreage planted to



AMOS H FUNK

processing crops in our county slipped again in 1959 The cost price squeeze has protected by our progres-continued to make things sive farmers Soil and water difficult for both the grow- progress is indicated by the ers and the processors.

ainst prices to growers will tion there was a large inagain be evident in 1950 In crease in the acceptance of creasing competition from conservation measures. out of state fresh and pro-

tinue to influence acreage and price.

Growers les they grow best, and discontinue growing those less their management practices. We need to specialize and give more attention to de-

In 1960 as in the past few years, if we do not grow it better and cheaper someone

Although many of us farm ers are getting a little weary of the phrase, "Efficiency in farming", it seems to be ever present at the end of each furrow, or as we scan our financial statements looking for some way to increase our labor income which is often too low.

MARTIN MUTH, Soil Con servation Service, Work Unit Conservationist:

The Soil Conservation Ser vice. United States Department of Agriculture, considers the year 1959 another good year in the amount of soil and water conservation work completed by our Lan caster County farmers The application of conservation practices used by the farmers this year showed an overall increase This increase will be noted in the annual report of the Lancaster County Soil Conservation District This report will be avallable in February 1960.

Our farm land is being enlargement of the areas of The ever present wall ag work In the Terre Hill sec-

The rapid movement of cessed vegetables will con- land into use for new high-

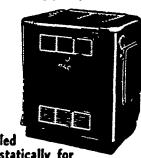
ways, homes, industries, etc. for processing ive and easily maintained



MARTIN MUTH

areas of well drained, highly productive soil. These fa rmers must move to harder to manage and less productive farms It also results in lower total productive capacity for the County.

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For 1960 we see a contin-amore true all the time of causes concern to agricultu- ued increasing interest in believe we are going to he tion of conservation measur it the best we can. es will increase and will protect our farming land so th- . As for dairy in 1960, I at we may continue to pro can't see too much change duce enough food and fiber for the increase we expect in our population in the ensuing years.

The city people and those who are building close to the cities in the so called rurban areas will find that they too have soil and water problems. The Soil Con servation Service is preparing to handle requests for such assistance.

RICHARD P. MAULE, Master, Lancaster County Pomona Grange.

We had a good growing season during 1959. Feed crops are in good supply and the price of milk is at a pretty favorable level. Per sonally we would be better off if we put all our efforts toward producing dairy pro ducts and let the hens go. Perhaps we will get rid of the poultry next year

Mrs. Maule has always said. "You are farther ahead and the changes in conditiif you do less better", and I think that is going to be

rists. This development nor- soil and water conservation we' to concentrate on cone mally uses our most product among the farmers. Applica- kind of production and do



RICHARD MAULE

or too sudden a change. Dairy is more stable than some types of production

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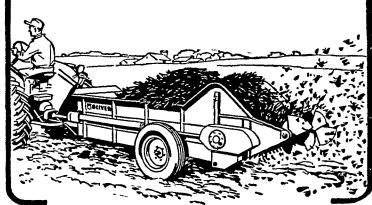
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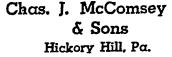
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