10-Lancaster Farming, Saturday, March 28, 1964



LIMITED FEEDING PRODUCED the lean hog carcass examined here by Harold Herr, Millersville. Harold fed part of a litter on full feed and limited the feed on other pigs from the same litter. He found the pigs on limited feed used less feed per pound of gain and produced leaner carcasses.

## Manor, YFA

(Continued from Page 1) of fat.

However, the hogs on limited feeding took seven to 14 days ing saved \$3 67 per hog over longer to reach market weight the full fed pen when the pro- buy this kind of hogs any time and had slightly smaller loin gram was started at 110 I can from now on."  $H_e e_{x}$  eye measurements It was felt pounds, and \$535 per hog plained, "I take a 13 cent loss that the lot on limited feed when the program was started on every pound of lard a hog from 40 pounds were not as un- at 40 pounds. iform in slaughter weight, but The class members felt that have paid a cent more a pound

differences in the pigs. hogs needed 429 pounds of carcasses at slaughter.

feed to produce a pound of

tally limited program needed the saving in feed costs and the only 3 339 pounds of feed per melease in bog grade looks nound of gain.

In the test, the limited feed- ited basis.

part of this might be individual starting the limited program at for this kind of hog because 110 was most practical because they averaged 15 pounds less Herr found that the full fed there was less variation in fat per hog — and that  $d_{0e_s}$ 

As a result of the program, feed, and the pigs on the to- tended the meetings felt that like it.

Butcher, Frey, said, "I will cauries. That means I could not include the added salable cuts I got."

Gingerich said the members poik. Those on full feed to 110 one swine raiser has remodeled Gingerich said the members poik. Those on full feed to 110 his barn so that he can limit of the class liked the series so pounds used 3 634 pounds of feed his hogs. Others who at- well, they are asking for more

## **USED EQUIPMENT**

## LANCASTER STORE

WD tractor, plow and cult. M. H. 101 Jr. tractor AC "B" with adj. front axle & cult. JD "B" tractor and cult, F "H" tractor & loader Plows - 1 & 2 btm. 2 way Plows - 2 & 3 btm. Mtd. Discs - IHC 24 & 28 Harrows 2, 3 & 4 Sec. Transplanter - 2 Holland Units Planters, IHC, AC & Black Hawk Spreaders, N.I., Templeton, NH, etc. Conditioner - Cunningham Balers, PTO and engine Mower, AC 80R & No. 3.7 ft. Mower, NI 6 & 7 ft. Mower, JD No. 5 & Ferg. open face-Forage Harv., AC & Papec Blower AC (hopper) & Papec Tillers, garden tractors & mowers

## LITITZ STORE

WD 45 tractor with 3 btm. plow CA tractor, plow and cultivator B tractor, 2 way plow and cultivator Co-Op E 3 tractor, 3 pt. hitch and remote ram

Case VAC tractor with Elec. & Hydr. Plows - 1, 2 & 3 bottom moldboard and disc

Disc harrows - JD & AC 28 Transplanter - 1 row Powell, 3 pt. Transplanter - 2 row Powell fast hitch Corn planter with fert. - 2 row M.H. Corn planter with fert. -4 row J.D. Fertilizer spreaders - 10 & 12 ft. Loader - Ferguson, front end Rotary cutter - Case 3 pt. Rotary cutter, Woods 80" Spreaders - NI 12 A, etc. Riding mowers, Tillers, etc. Forage Harvester - NH corn and grass Mower - 7' AC trailer Conditioner, JD & N.H.

stop in or call

