## abcockis

## SSIE LETS dble Now



8 TO 16 WEERS OF AGE
Delivered Prices
${ }_{\text {KS }} 95 \mathrm{c} \quad 12$ Weks $\$ 1.28$
Il pullets subject to prior sale
ssie pullets are fullifed on the best arailable. They are grown in connt and are isolated from older birds.

## COCK HATCHERY, Inc.

R. D. 3, LITITZ, PENNA.

Phone MAdison 6-5872

Feed Grain Use Rises Sharply
Feed grans from the rec
ord $1958-59$ supply have be en disappearing in recent months at the heaviest rate in recent years, according to
information received at the information received at the
Pennsylvania Agricultural

## - Lanc. Yards

(From page 2) 18 A few lots early in the
wk sold up to 19 . No wk sold up to 19. No 3 sold
back to $1650,300-600 \mathrm{lb}$. sows made 10-13 50. Trading was moderately active for 479 head of spring
slaughter lambs. Quality spring lambs still remains poor. Slaughter lambs were steady to 50 lower Good and and utility sold down to 18 .
125 SILVER COLUMBIAN CHICKS - 2 WK. OLD
25 B. B. BRONZE POULTS - 1 WEEK OLD
Turkey starter $\quad \$ 470$ 16\% Dairy
B. Starter $\quad \$ 4.45$ Fitting ration $\$ 3.65$
B. Grower NFZ
16\% All mash
$20 \%$ Quality mash
Fine chick
$\$ 405$ Calf-feed - 25 lb .
$\$ 420$ Dog meal - 100 lb
420 Dog meal - $100 \mathrm{lb} \quad \$ 8.50$
$\$ 500$ Peat moss $\$ 8.50$
$\$ 500$ Peat moss
$\$ 395$ Dixie litter
$\begin{array}{lll}\text { Horse feed } & \$ 395 & \begin{array}{l}\text { Dixie litter } \\ \text { Rabbit pellets }\end{array} \\ 20 \% \text { OF. Hog feed } \$ 435 & \text { Special chop }\end{array}$
$\begin{aligned} & 20 \% \text { O F. Hog feed } \$ 435 \text { Special chop } \\ & \text { Roofing paper } \$ 220 \text { up Roof cement }\end{aligned}$
Roof paint $\$ 1.10-\$ 260$

## ALTMAN'S CASH FEED STORE

947 Harrisburg Pike
Ph. Lanc. EX 4-7715
Willis H. Weaver, Mgr.

> Stabilization and Conservat
> ion office.
Depariment of Agriculture figures show that 82 million tons of feed grains were con sumed domestically during October-March, largely a the result of increased livestock production and libera This is 10 million tons mo re than a year earlier In addition, more than six million tons were exported, up near y a fourth from exports THE UNITED KINGDOM has removed controls on imshell eggs, egg products and cheese, according to the USDA This opens definite sales possıbilities for US. frozen or dried egg whites, although present US. prices are not eggs and cheese inv the UK

ON'T DELAY

## GUARANTEE YOUR SUPPLY of

## Funbrom FERTILIZER

## .At Maximum SAVINGS! <br> CCEPT DELIVERY <br> From JULY 1 to JULY 31 <br> AND <br> SAVE up.to $\$ 575 \mathrm{Per}$ Ton

## EARLY DELIVERY <br>  <br> Our 1st (of two) Early Delivery DISCOUNT Periods <br> will SAVE YOU MORE!

## Farm Bureau ERTILIZERS <br> Are

Free Flowing
Fwily Cured
verized - Granular
An Analysis For
Every Need
Prompt, Courteous, SERVICE, . . . Always!


[^0]Quäuryville ST 6-2126

Manheim MO 5-2466

## New Holland EL 4-2146

July 13-7.00 pm , Chester-Berks-Lancaster Dist SPABC - wilight meeting, Ral farm, Joanna, Rt. 23 betwe en Morgantown and Elver son.
July $16-7.30$ p.m., Garder Spot 4-H Club, Henry Herr farm, Lancaster RD 7 July $16-730$ p m., 146th Special Guernsey Sale at east $16-700 \mathrm{pm}$, Chester July $16-700 \mathrm{pm}$, Chester meeting, E E. Hershey fárm, RD 1, Lincoln Univ, 1 ml . east of Russelville July $17-700 \mathrm{pm}$, Lancaster Dist SPABC Twilight meeting, EJ Sauder farm $1 / 4 \mathrm{~m}$
ring
July 22-7 00 pm ,-Lebanon Dist. SPABC, Marln Hitz farm, $1 / 2 \mathrm{ml}$ east of Camp belltown on Rt 222 July $24-7.00 \mathrm{pm}$, Lancas ter Dist SPABC, J Mowery Frey farm, one mile Rt. 222
Give Lancaster Farming advertising a chance to work TO GROW BIG CROPSYou Start with Lime Al roads of farming lead
back to the soil, but there are
other roads to travel When the soil is reached many oth-
er highways are visible: the er highways are visible: the
nitrogen road, phosphorus nitrogen road, phosphorus These roads all meet at one common intersection or focal
pont, soll acidity. Our farming system is based primarily good job of llming our soll. In the beginning other mat-
ters are relatively unimporters are relatively unimportant. Why discuss the merits
of Ranger alfalfa versus Buffalo a'falfa? Netther wull growon an acid soil Why discuss the merits of Guernsey cows versus - Holstein cows? You
can't feed them properly on an acid soil. There $15 n$ 't much merit in talking about high
analysis fertilizer, when it analysis fertilizer, when it won't pay it appled to a field
that never received its share that never received its share but it certainly is the beginning.
If
you haven't felt the cost price squeeze in farming toabout it It smply adds up to this it costs a loi of money to farm today. Our invest-
ment is great per acre and ment is great per acre and
our returns leave much to be desired Perhaps we haven't thought much about the old business formula yield tumes the selling price, minus the
cost of production equals net profit Individually we can't do much about selling price or fixed costs of production. if these parts of our formula
stay farly constant the only way to increase nel profits is to increase yield per acre. Now, let's figure out how to increase yrelds on our average Pennsylvania farm Ine
first step would be i. I am right back where $r$ starte
$\cdots$ lime James H Eakın

## BELMONT

LIMESTONE CD.
Paradise R. 1. Pa.
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[^0]:    Lancaster EX 4-0541

