

Studies show weather is the rapid temperature changes worst enemy of good highways. break up highways — even Soaking rains, frost, heat, and those where traffic is light.

## HOLSTEIN DISPERSAL

LOCATION: 2 Miles Southwest of Mt. Joy. Mt. Joy is located on Route 230 between Harrisburg and Lancaster. Turn South at traffic light at West Main and South Angle Streets. Turn West on Donegal Springs Road, South on Musser Road, 1/2 Mile to Farm.

**TUESDAY, AUG. 20, 1968**

12:00 Noon

**66 Reg. Holstein Dairy Cattle**

**34 MILK COWS, 17 Bred Heifers, 9 Yearlings, 6 Started Calves, 10 Heifers Due From August 'til December**

Many due late summer and fall, balance in all stages of lactation.

5 Year D.H.I.A. Average, 12,900 M 494 F 3.8%

7 Daughters of Ivanhoe, 20 Ivanhoe Granddaughters.

7 Kingpin Heifers.

Other sires represented, Spruceleigh Rag Apple, Sequoia, Oppola, Milk & Honey, Ivanhoe Star, Flashy Boy, Master Duke, Roland Reflection, Penn State Marksmen Ref., Hector.

24 Years Breeding with A. B. C.

T. B. and Bangs Accredited Calhooed Vaccination. 30 Day Test.

SALE HELD IN TENT.

TERMS BY

**ELIAS Z. MUSSER, Owner**

J. Everett Kreider and Carl Diller  
Aucts. and Sales Mgrs.

FOOD BY SUNSHINE BAND OF CROSSROADS BRETHERN  
IN CHRIST CHURCH

## A Brief Crop Summary

### Tobacco

Production of Pennsylvania seedleaf tobacco is currently forecast at 36 million pounds, and may possibly be the smallest crop in 30 years. A survey by the State Crop Reporting Service indicates an estimated yield per acre of 1,800 pounds, 50 pounds less than last year and 25 pounds below the five-year average.

Acreage also continues to decline and is now estimated at 20,000 acres, down 1,000 from 1967 and the lowest since 1934.

### Potatoes

Pennsylvania's 1968 potato production is expected to total 8,550,000 hundredweight.

If the forecast materializes, the crop may be the third highest since 1955—but a far cry from the 12 to 18 million hundredweight that were commonplace for the Keystone State for the first 50 years of this century.

Acreage for 1968 is estimated at 38,000 acres, the same as last year. However, the expected yield is 225 cwt per acre compared to a record 240 in 1967 when the crop totaled 9,120,000 cwt.

### Hay

Production of all hay in the Commonwealth is expected to total 3,956,000 tons this year. This is 19 percent greater than the five-year average, but falls 2 percent below last year. Yield per acre is estimated at 1.94 tons.

### Milk

Pennsylvania produced 251 million quarts of milk in July

Lancaster Farming, Saturday, August 17, 1968—9

This was eight million fewer quarts than in July 1967.

The Service attributed the drop to two percent fewer cows and a decrease in daily output per cow.

There were an estimated 724,000 milk cows on Pennsylvania farms during July, two percent fewer than in July, 1967.

### Eggs

The average price for eggs sold during July was 36 cents a dozen, three cents above the July price of last year.

Egg production during July was 255,000,000, down three percent from July 1967 production.

### Tomatoes

Pennsylvania's tomato crop is forecast at 285,000 hundredweight, 13 percent below last year. Reduced acreage and yield per acre are responsible for the decline. The current estimate of 3,000 acres is down 100 from last year and 520 below average, while yield of 95 cwt per acre is 10 cwt less than a year ago.

## PUBLIC SALE

of



**WISCONSIN  
HOLSTEIN  
COWS**

**THURSDAY, AUG. 22, 7 p. m.**

Sale at Leroy Sensenig's barn just off Pa. 472, 3 mile S.E. of Quarryville.

SELLING

**40 YOUNG HOLSTEIN COWS 40  
AND FIRST CALF HEIFERS**

Cows selected for dairy type and character. All animals fresh or due soon. This is your opportunity to purchase young, high quality Wisconsin cows for fall and winter production.

For information call

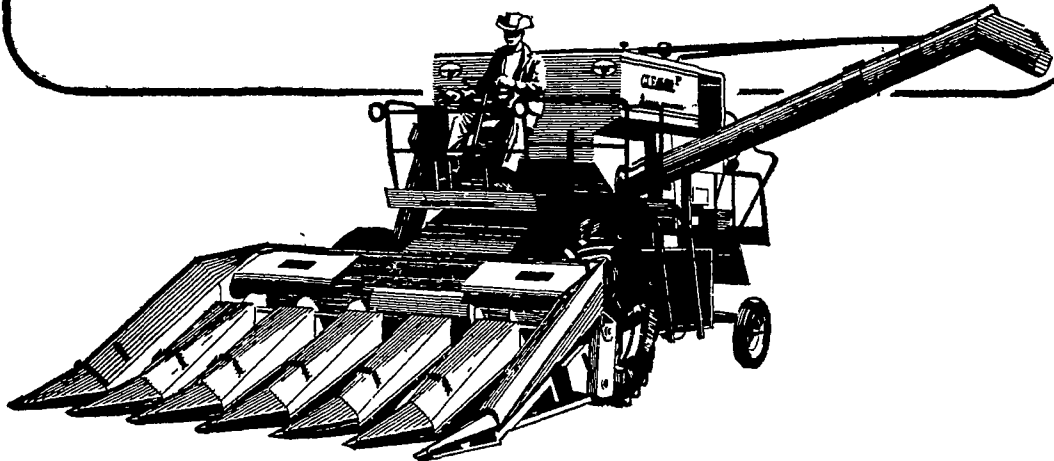
**LEROY C. SENSENIG**

Sale Manager

R D. 2, Quarryville, Pa

Ph 786-3128

# MORE CAPACITY EVERYWHERE IT TOUCHES THE CROP



## MODEL F GLEANER

The Model F Gleaner combine is new and bigger this year so that you will profit more.

- Bigger cylinder—37½ inches.
- Bigger separating area, 6,875 sq. in. (with walkers extended)
- Bigger cleaning capacity—3,441 sq. in.
- Bigger wing-type grain bin—77 bushels.
- Bigger capacity elevator.
- AND bigger operator platform, bigger engine, bigger tires, bigger axles, bigger cab, larger wheel base.
- More crop combine versatility than all the others: 13'—15'—17' Grain Headers.  
Corn Heads: 2-row 40", 3-row 40", 4-row 40"; 4-row 35"; 4-row 30", 3-row 30"; 6-row 20"

Here's where you get top combine performance. Financing tailor-made for you.



**L. H. Brubaker**  
Lititz, Pa.

**Grumelli Farm Service**  
Quarryville, Pa.

**N. G. Myers & Son**  
Rheems, Pa.

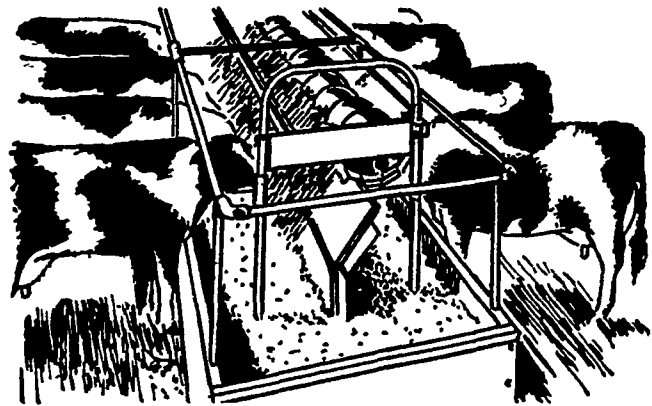
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Choice of manual or automatic feeder, timer or sail switch control. Feeder features gear head gate drive and galvanized steel safety cover.

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