Progressive Breeders Award Goes To Several Holstein-Friesian Men

DAYTON HERD QUALIFIES gressive Breeders' Award, a Hol-For the fifth year, Russell S. stein breeder must meet strict Dayton, Montrose, Pa., has quali- qualifications in all phases of Ballard, Troy, Pa., has qualified fied for the Progressive Breed-dairy cattle breeding and man-for the Progressive Breeders' ers' Award, presented by The agement, including production, Award, presented by The Hol-Holstein-Friesian Association of type improvement, herd health stein-Friesian Association of America This honor, the highest and the development of home America This honor, the highest recognition bestowed upon a bred animals. breeder of registered Holstein-

Friesian dairy cattle, has been University herd in the Herd Im- Friesian dairy cattle, has been achieved by only 286 Holstein provement Registry program was achieved by only 286 Holstein breeding establishments in the completed June 30, 1955, with breeding establishments in the entire nation, and Mr. Dayton 15 the 30-cow herd averaging 14,385 one of 30 in Pennsylvania to be lbs of milk and 613 lbs of butter- one of 30 in Pa, to be so recognizso recognized.

fat in 313 days on 3 milkings

In order to achieve the Pro-daily for 12 cows and 2 milkings gressive Breeders' Award a Hol- daily for the remainder. The herd has also been of-

qualifications in all phases of ficially classified for type and dairy cattle breeding and manthe development of home-bred 47 have freshened. All of these brd animals.

were born and developed on the

University farm. A certificate of this award has been sent to the University. A bronze year plate will be presented.

BALLARDS OF TROY SCORE For the second year, Leon

recognition bestowed upon a The last production tests of the breeder of registered Holsteinentire nation, and Mr Ballard is

> In order to achieve the Progressive Breeders' Award, a Holstein breeder must meet strict

qualifications in all phases of agement, including production, The current award is based on type improvement, herd health improvement, herd health and a herd of 84 animals of which and the development of home-

The last production test of the first achieved the honor

Ballard herd in the Herd Improvement Registry program was completed July 31, 1955, with employment) - Weren't you the 22-cow herd averaging 13,- here two weeks ago, and didn't 1 324 lbs of milk and 501 lbs of tell you then that I wanted an butterfat in 314 days on 2 milk-

ings daily. The herd has also been officially classified for type and scored 820.

The current award is based on a herd of 36 animals of which 24 have freshened All of these were born and developed on the Ballard farm

A certificate of this award has been sent to Mr Ballard by The Holstein-Friesian Association of America, national organization of the Holstein breed representing more than 46,000 members

presented to him at a meeting formed one bad habit. of Holstein reeders from his area, to be added to the bronze

HE'LL DO

Lancaster Farming, Friday, December 30, 1955-9

Business Man (to lad seeking older boy?

Yes, sir' That's why I've come back.

REMINISCENCES 8 + 5

"Can't I persuade you to write your memoirs?"

"No," answered Senator Sorg-hum. "I am now concentrating most of the intellectual facilities I possess in arranging to have certain things forgotten."

RETREAT

Father — Your training in the A bronze year plate will be army was excellent, but you

Son - What was that, father? Father — You can't get away plaque awarded when this herd from charging everything Look at these bills.



GResolve to (Think ... of my driving as I drive—and stay alert.

Â.

dairy cattle reeding and manage- scored 83.2. ment, including production, type animals.

stein breeder must meet strict

The last production test of the Dayton Herd Improvement Registry program was completed December 31, 1954, with the 27-cow herd averaging 13,721 lbs of milk and 509 lbs of butterfat in 310 days on 2 milkings daily.

The herd has also been officially classified for type and scored 81.9.

The current award 1s based on a herd of 42 animals of which 28 have freshened. All of these were born and developed on the Dayton farm.

A certificate of this award has been sent to Mr. Dayton by The Holstein-Friesian Association of America, national organization of the Holstein breed representing more than 46,000 members

A bronze year plate will be presented to him at a meeting of Holstein breeders from his area, to be added to the bronze plaque awarded when this herd first achieved the honor.

SEVENTH YEAR FOR MUSSER

For the seventh year, Leon M. Musser, Lewisburg, Pa., has qualified for the Progresive Breeders' Award, presented by The Holstein-Friesian Association of America. This honor, the highest recognition bestowed upon a breeder of registered Holstein-Friesian dairy cattle, has been achieved by only 286 Holstein breeding establishments in the entire nation, and Mr. Musser is one of 30 in Pa. to e so recognized.

In order to achieve the Progressive Breeders' Award, a Holstein breeder must meet strict qualifications in all phases of dairy breeding and management, including production, type improvement, herd health and the development of home-bred animal.

The last production test of the Musser herd in the Herd Improvement Registry program was completed April 30, 1955, with the 18-cow herd averaging 12,635 abs of milk and 486 lbs of butterfat in 302 days on 2 milkings daily. The herd has also been officially classified for type, and scored 828. The current award is based on a herd of 29 animals of which 19 have freshened. Eighteen of these 19 were born and developed on the Musser farm.

A certificate of this award has been sent to Mr. Musser by the association.

A bronze year plate will be presented to him at a meeting of Holstein breeders from his area. to be added to the bronze plaque awarded when this herd first achieved the honor.

UNIVERSITY QUALIFIES

For the eleventh year, Pennsylvania State University, University Park, has qualified for the Progressive Breeders' Award, presented by The Holstein-Friesian Association of America. This honor, the highest recognition bestowed upon a breeder of registered Holstein-Friesian dairy cattle, has been achieved by only 286 Holstein breeding establishments in the entire nation, and the University is one of 30 in Pennsylvania to be so recognized.

In order to achieve the Pro-

GResolve to (Think... of the stupidity of excessive speed-and never speed. JResolve to Think ... of the good reasons for traffic laws, signs and signals -- and obev them.

JResolve to Think ... of my physical limitations before ever taking the wheel-and respect them.

... of the happy results of courtesy, good judgment and common sense-and demonstrate them.

... of every man, woman and child's right to live-and **IResolve to (Think** respect that right.

IResolve to (Think

JResolve to (Think ... of the heartbreak caused by drivers who don't think and not be one of them.

This message in the interest of highway safety is one of a series prepared and disseminated by the Pennsylvania Newspaper Publishers' Association and the Pennsylvania Department of Revenue.

COMMONWEALTH OF PENNSYLVANIA