Rotational Grazing Right Choice For Pond Hollow Farm Beef Operation

DEANNA CUNFER Carbon Co. Correspondent MARTINS CREEK (Northampton Co.) — Elwood and Pauline Fox of Pond Hollow Farm, Martins Creek, know they made the right decision in converting their farming operation to intensive rotational grazing.

When asked if there were any regrets or anything they would have done differently, without hesitation both said, "We wish we would have started this in the 1950s."

Until the early 1980s, Pond Hollow Farm was a typical dairy farm. After the couple decided it was time to get out of the dairy business, one of their sons ran the dairy for a few years. When the decision was made to completely shut down the dairy operation, the couple had to decide what direction they were going to take in regards to the future of the family farm.

They had old machinery and had to decide if they were going to buy new equipment or do something where they could utilize the equipment they had. About that time, the couple went to a meeting about rotational grazing and this idea got their interest.

The farm had been feeding heifers for a dairy from New Jersey for about eight years. The Foxes were going back and forth across the state line to pick up calves or drop off heifers that were close to freshening as often as three times each week. Occasionally the dairy would transfer a cow and her calf back to Pond Hollow Farm if the cow didn't fit into the milking line. After a while the couple started realizing that letting the cow raise the calf on pasture was an idea they wanted to pursue.

They noticed that the Holsteins did not fatten on grass alone and decided to start using beef bulls for their breeding. Through a very affordable agreement with another farmer, Fox leases a bull each year.

He exposes the cows to the bull from July 18 through Nov. 1 for freshening to start around May 1. Calving lasts for a three-month period.



Elwood and Pauline Fox celebrated their 50th wedding anniversary with a gathering of family and friends in November. One of their friends painted this farm scene for the couple and presented it to them as a gift.

Most of the bulls Fox has leased were Hereford or Simmental. He also purchased one or two Belted Galloway bulls. You can now see the beef influence coming into his herd.

Fortunately, the Foxes have experienced very few calving problems. Fox feels this is probably due to the fact that the cows are not fed grain and thus avoid overconditioning. Any cows that do not breed are culled from the herd.

The couple takes care of castrating the calves. One benefit of seeing the beef influence in their herd is the absence of horns, thus eliminating another procedure that had to be done in the past.

Shortly after switching to the

(Turn to Page 10)

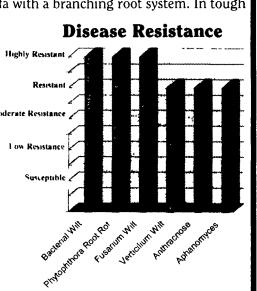


You may be asking, "What does **BR** mean?" **BR** stands for a **Branched Root** characteristic in alfalfa. **Chemgro Seeds Paragon BR** is an alfalfa with a branching root system. In tough

wet conditions, Paragon BR will utilize a branching root system in poor areas. A taproot is utilized under normal conditions. BR means longer lasting stands of alfalfa in fields with less than perfect soil conditions. More of the root system stays above the water better table, securing the plant in the soil when

Chemgro

SEEDS





It's Not Just For The Big Boys.

Maybe you run a few beef cattle. Or you've got a small breeding operation. Nothing big. But big enough to wish you could put up your own hay.

'Til now, you figured that was strictly for big-time operators. Well, think again. The rugged Model 5008 V-rake boasts 55" diameter wheels on tapered bearings and 40 stout teeth on every wheel, so you don't miss a single stem. And the Model 830 round baler, with low-profile pickup and windrow gathering wheels, lets you control bale size and density to build

the son when

freezing and thawing occurs. This branched rooted trait will adjust accordingly as the moisture stress intensifies. **Paragon BR** is a must for those uneven fields with low wet areas. Places where conventional alfalfas tend to die early, **Paragon** will provide you with high quality, even stand of alfalfa for a full four years. **Paragon BR** is a fall dormancy 3 alfalfa, with an excellent winter hardiness of 1.6. It is well adapted to the soils, conditions and diseases we face here in the Northeast.

> P.O. Box 218 East Petersburg, PA 17520-0218 1 (800) 346-4769 (GROW) 717-569-3296

"Quality <u>SEEDS</u>, at reasonable prices"

Hesston's got a complete line of hay tools built to work with tractors no bigger than 30hp. The Model 1004 disc mower, with its low-profile cutterbar and segmented hex driveshaft, delivers fast 5-1/2' cuts, easier maintenance and less wear. 39"-wide bales up to 54" in diameter.

Visit your Hesston dealer to learn more.



SEE YOUR DEALER TODAY!

C.J. WONSIDLER BROS. Finland Rd., Quakertown, PA 215-536-1935/ 215-536-7523 Rts. 309 & 100, New Tripoli, PA 610-767-7611

ZIMMERMAN'S FARM SERVICE

School Road, Rt. 1,

Bethel, Pa.

717-933-4114

RD 1, Box 46, Klingerstown, Pa. **570-684-2088**

HERNLEY'S FARM EQUIP., INC. 2095 S. Market St., Elizabethtown, Pa. 717-367-8867

STANLEY'S FARM SERVICE

UMBERGER'S OF FONTANA

RD 4, Box 545, Lebanon, Pa. 717-867-2613