Relive The Experience Of Cutting Your Own Tree At Christmastime

Lancaster Farming, Saturday, December 23, 1995



During the Christmas season, the Potts family — Lynn; Wesley, 10; Devin, 8; Jenna, 21 months; Doug; and the black labrador Sarge — was busy cutting trees, making wreaths and ornaments, and preparing the 100-year-old restored barn for the many visitors on weekdays and on the busy weekends.

ANDY ANDREWS Lancaster Farming Staff

MOHRSVILLE (Berks Co.) -Some people seem perfectly content to stop by a roadside stand or drive to a big retail store parking lot and purchase a Christmas tree for the holidays.

But they might miss the experience of the family get-together at tree picking time. And they often miss the inviting smells of freshly brewed hot chocolate, the scent of pine needles, and the thrill of the wagon ride at the edge of the

They could be missing the fun of simply seeing how the tree they select was grown.

All of this adds up to the experience that Doug and Lynn Potts and family of North Wind Farm in Mohrsville want to convey to those who stop by at their "choose and cut" farm deep in the hill country near Mohrsville.

During the Christmas season, the Potts family — Doug and Lynn with children Wesley, 10, Devin, 8, and Jenna, 21 months — was busy cutting trees, making wreaths and ornaments, and preparing the 100-year-old restored barn for the many visitors on weekdays and on the busy weekends.

The philosophy of the 20-acre North Wind Farm is simple: allow people to experience what Christmas is and how Christmas trees are grown. Don't just push them through a parking lot with a number with no sense of how the trees got there.

"It's not a 'push them in, push them out' experience," said Doug Potts. "We try to talk to every-

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20,000 Acres **Preserved** Ahead Of Goal

LANCASTER (Lancaster Co.) - The Lancaster County Agricultural Preserve Board announced that 20,000 acres of farmland in Lancaster County have been preserved for future generations.

Tom Daniels, director of the program, said, "We recently surpassed the 20,000-acre goal, which we had hoped to reach by the end of the decade, and we're hosting a reception on January 12th to celebrate this achieve-(Turn to Page A27)

The Sinan Herd Wins Top State DHIA Management Award

RANDY WELLS Indiana Co. Correspondent PLUMVILLE (Indiana Co.) —

Milos Sinan has a theory about why the number of family farms in America is decreasing.

Some farmers, he said, have not made enough improvements and have not kept up with technological advances to keep their farms competitive and earning enough money to support succeeding generations.

Modernization is an on-going process at the Milos and Sandy Sinan farm near Plumville in

South Mahoning Township, Indiana County. A new heifer barn and manure storage system were added a few years ago.

And now dump trucks, frontend loaders and construction crews from two companies are hustling in a raw, winter wind to complete two new buildings.

But all the activity has not distracted the Sinan family from its number-one goal: To efficiently produce some of the state's best

The Pennsylvania Dairy Herd Improvement Association this

month announced the Sinans won the statewide Herd Management Award for Holstein cows for the year that ended on Sept. 30. The Sinan farm garnered the honor by posting increases in milk production, protein and butterfat content and by making improvements in mastitis control over the previous year. Other criteria included the herd's reproductive management, the cows' average age to first calving, sustained milk production and other factors.

The Sinan name frequently rises to the top of DHIA charts. In addition to winning many Indiana County DHIA awards, their cows

in recent years have also won top state honors for Holstein milk production, and for protein and butterfat production.

Their success is the result of commitment and long days of hard work. The Sinans milk three times each day — 4 a.m., 11:30

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First Calves Produced From Predetermined Sex Technique

research team led by Colorado Breeders Cooperative of Lancas-State University has devised an ter, were able to develop techartificial-insemination technique niques to produce calves with only to produce the first calves of predetermined sex using sexed semen—a breakthrough that could be worth millions of dollars to the dairy and beef cattle industries.

This research project can be broken down into three key components. First, researchers from the U.S. Department of Agriculture developed methods to sort semen by sex. Second. Colorado

FORT COLLINS, Co.—A State researchers and Atlantic a fraction of the 20 million sperm normally used for a single artificial insemination by depositing sperm deep into the cow's uterus. Third, these techniques were combined to produce a practical method of predetermining the sex of cattle.

The semen used in this study was first separated into X (female)

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Advertising/News Deadlines For Holiday, Farm Show Issues

The New Year holiday and the annual Farm Show issue are fast approaching. This means many of the advertising and news deadlines for Lancaster Farming will need to be early to accommodate the publication of the December 30,



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