Butter making demonstrated



Mrs. Harry Breneman (left) and Anna Neal are experienced in the craft of butter making. They have been volunteering with the butter demonstration for the last eleven years at the Landis Valley Museum Harvest Days. They use three quarts of sweet cream to make two pounds of butter.

The length of time it takes to make the butter "depends upon the weather," according to Mrs. Breneman. "It takes us about ½ hour, but we can do it in 10 minutes if the weather's right." After it is removed from the churn, the butter is washed with clear, cold water until the water is no longer cloudy. They then work it with paddles and add salt. When it is the proper consistency, they mold the butter, but the women cautioned that butter molds must be wet, or the mold will not be successful. They usually soak the untensils overnight, and keep them immersed in water between batches of butter. For those who think butter only comes in the familiar quarters, seeing the lovely molded butter is an educational experience.

ABC's Yoder wins PAFC distinguished service award

GETYSBURG Pennsylvania Association of Farmer Cooperatives presented its highest award -The Distinguished Service Award - to David Yoder on Wednesday evening during a dinner held at the Sheraton Inn, here. Yoder is general manager of Atlantic Breeders Cooperative, Lancaster. Robert Kutil of Agway's southern division office at Harrisburg presented the award, a set of weather gauges.

Yoder is known nationally for his work in the artificial breeding industry, having served six years as director of the National Association of Animal Breeders, including two years as vice president and two more as president. He has been commended by Penn State University for his early work in establishing and developing the AI program in Pennsylvania.

Yoder's tenure of service with the Pennsylvania Association of Farmer Cooperatives is also long and valuable. He served on the board of directors from 1961 through 1972 and again in '77-78, including four years as vice president and two as



David Yoder

president. He has served on several PAFC committees and is the organization's representative to the Farm Show Commission.

Yoder was cited for "being known for both consistency and persistency in his approach to the concerns which face our trade association." He was praised for having earned a high-level of credibility and integrity for leadership as an active participant who thinks, speaks, and acts in behalf of the goals and objectives of PAFC."

Angus heifer show planned for 1978

ST. JOSEPH, Mo. - Plans are underway for the seventh Eastern Regional Junior Angus Heifer Show, nicknamed the "Keystone Klassic", to be held June 30, 1979, at the county fairgrounds in York, Pennsylvania.

It is expected that nearly 300 heifers from over 20 states will be exhibited by junior Angus breeders. The show is an annual event for Angus breeders ages nine through 21 and is sponsored by the American Angus Association. This year it is being hosted by the Penn State and Junior Angus Associations.

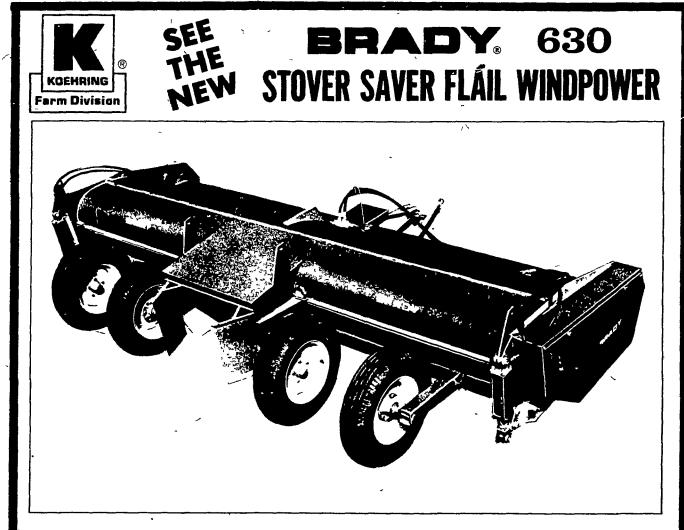
An enthusiastic group of Pennsylvania Junior Angus Association members are working now to raise funds and plan activities for the show. They will man a booth at the Keystone International Livestock Exposition on November 4 to 8 to promote the event.

Cooperational and financial assistance from all phases of Pennsylvania agriculture will make Angus visitors welcome in the "Keystone State". Plan now to attend this exciting show and watch tomorrow's leaders of animal agriculture in action.

Couldn't Win

"Why did you leave your last job as a secretary to a leading psychiatrist?" the employment bureau official asked the young lady

asked the young lady
"I couldn't win," she
replied, "if I was late to
work, he said I was hostile
If I was early, I had an anxiety complex. If I was on



THE BRADY 630 FLAIL WINDROWER — THE NEW LOW-COST WAY TO HARVEST STOVER, CORN OR MILO STALKS FOR VALUABLE CATTLE FEED OR BEDDING.

The Brady 630 Stover Saver Windrower cuts a 14-foot swath (six 30-inch rows or four 40-inch rows) and lays down a uniform windrow. Use your forage harvester, conventional baler, large round baler or stack wagon to pick up windrow for fast, high-capacity harvesting of corn or milo stalks.

Follow right behind the combine or other grain harvesting operation to put four wide or six narrow rows into a windrow. Pick it up with your forage, harvester for a nutritious, ensilable feed for cows or a growing ration for young stock.

For fast harvesting of low-cost cattle feed or bedding, windrow the dry stalks and bale with your conventional baler or big round baler—or, make stacks over twice as fast with your stack wagon.

The P.T.O driven flails cut and lift the crop into the 14-inch diameter cross auger. The new, improved forward pitch flight-

ing on the auger increases capacity, delivering the material to the center for discharge through the adjustable windrow-forming doors. The shape of the windrow can be controlled—a particularly important feature when using a large round baler.

Use the Brady 630 as a stalk shredder by merely opening the two hinged covers over the auger. The cut material is then discharged evenly onto the field from the rear of the machine rather than into a windrow. Shredded material improves crop residue decomposition and subsequent tillage operations.

Four wheels are standard equipment, adjustable for various row spacing, to float the unit over uneven ground. Operating height may be controlled hydraulically.

An End Transport Kit is available as extra equipment for easy transport down narrow roads.

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