## Grazing, Forage Conference March 3-4

GRANTVILLE (Dauphin. Co.) — The fifth annual statewide Pennsylvania Grazing and Forage Conference is scheduled March 3-4 here at the Holiday Inn.

This conference is planned as an educational opportunity and is sponsored by the Penn State University — USDA/ARS Grazing and Research Center and Pennsylvania Forage and Grasslands Council.

Speakers for this conference include Jim Gerrish, grazing specialist from Missouri and Pete LeVan, grazing specialist from Penn State's Haller Farms. In addition, farmer presenters will participate on the program. Topics to be addressed in this year's conference include improving pasture stands, storing excess spring growth, watering and animal behavior, custom harvesting of excess pasture, and custom the program of excess pasture.

The commercial exhibits at the past

four conferences have been an integral part of the program. The planning committee anticipates a large, enthusiastic audience of dairy and livestock producers who will be interested in the latest fencing and water equipment as well as forage seed and production supplies.

In addition to pasture, most graziers will also grow other feed and fiber crops, and use brush cutter mowers, seeding equipment, fertililzer spreaders, and require additional dairy and livestock production services and suplies.

The conference will feature numerous presentations and discussions focusing on pastures. This conference is being co-sponsored by the Pennsylvania Forage and Grassland Council and the Grazing Research and Education

If you have interest in extending the grazing season, using TMR on pas-

tures, custom heifer raising, improving your pastures, or which pasture plant species are best for your farm then you should make plans to attend the Grazing Conference at the Holiday Inn in Grantville. In addition to these topics, many of which will include experienced graziers as presenters, Dr. Jim Gerrish, a scientist from the University of Missouri, will be the keynote speaker.

Gerrish's grazing research has gained him a very strong national and international reputation as an excellent scientist who keeps his research applicable to the farm. Gerrish's research has focused on animal behavior and manure distribution in grazing systems. In addition, he has organized and taught Missouri's grazing school for many years.

At informally structured evening sessions on March 3, there will be the opportunity to ask questions and dis-

cuss with fellow farmers current concerns on your farm or the grazing industry.

In addition to the structured educational program, there will be a trade show with company representatives available to showcase the latest in grazing technology. If it is New Zealand-style milking facilities or fence insulators that you are interested in, you can learn about it and purchase it at the trade show.

For more information, contact Sue Eisenhauer at (814) 865-6541.

For more information about this press release, contact Marvin Hall at Penn State University, (814) 863-1019 or (mhh2@psu.edu).



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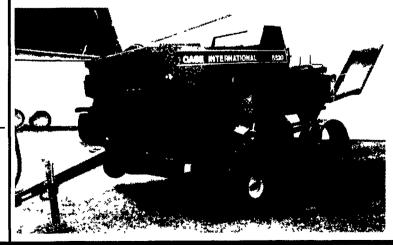
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