In a pickle or a jam? Read this.

By LAUREL SCHAEFFER Berks County Reporter

LEESPORT, Pa. - "Jellies and jams can be used as a catch all - they can be made of fruit which is not at its best for canning, such as too large, too small, or odd shaped fruit," explained Fay Strickler, Extension home economist, last Tuesday evening to dozens of interested gardeners and housewives who met at the Berks County agricultural center. During the evening, pickling and drying procedures were also discussed.

Beginning with jams and jellies, the home economist explained that these foods can be compared to a cake.

tentive audience. "Here, it doesn't pay to be a creative cook. You can't add or reduce ingredients in jams or jellies."

The four basic ingredients needed to make jellies successfully are fruit, pectin, acid, and sugar. Fruit gives the product its characteristic flavor, and contains the pectin. Apples, grapes, and crabapples are high in pectin while other fruits need commerical pectin.

Mrs. Strickler emphasized the need to follow directions explicitly. Fresh fruit is not needed, she related.

"Unsweetened, canned, or frozen fruit can be used, but be sure to use unsweetened. otherwise you won't know

University, the jelly makes were told. This method reduces the chance of mold, Mrs. Strickler explained. 'If you use paraffin, use it

when it's hot and make sure the jelly is still hot, also." [Continued on Page 94]

how much sugar to add," she

Over-cooking is another

"Over-cooking will change

problem in making jams and

the color and consistency of

your product," the home economist stated. Follow the

only cook as long as

under-cook either. If the

recipe calls for a full rolling

boil for one minute, that

when the jelly can't be stirred down," Mrs.

To seal jams and jellies,

the two-piece lid is recom-

mended by Penn State

Strickler explained.

pointed out.

jellies.



Faye Strickler, Berks County Extension home economist, demonstrates the proper methods to use in preparing jellies, jams, and pickles.







- Made of 14 Gauge Steel
- Longer Taper for Easier Flow
- All welded seams which make it water proof and rodent proof
- Can be installed inside or outside building
- Most installations can be made without auger.

WILL DELIVER AND INSTALL ANYWHERE

FOR FREE ESTIMATE CALL STOLTZFUS WELDING

717-345-4854

We Sell, Service & Install Bucket Elevators, Grain Augers, Distributors, Pipes & Accessories.

Save your fuel and money, too. SEALSTOR[®] it.

Over the long haul the cost of fuel can go only one way UP. And once fuel is used, it's used up Period It's like burning money

Sealstor is as close to being permanent as any structure you can erect. And that's only the start of your savings

With Sealstor, you harvest grain early, at about 30% moisture, when it's at its peak in bushels and nutri-

Sealstor products are manufactured by Southwestern Porceiain Inc. P.O. Box & Sand Springs: Oklahoma 74063

Clip and mail the coupon to: PENN DUTCH FARM SYSTEMS, INC. Box 8, 2753 Creek Hill Rd. Leola, Pa. 17540 Ph: 717-656-2036		FRE
		NAME
Sales Manager:		ADDRESS
RICHARD ENCK 717-284-2773		TOWNSTAT
SALES REPRESENTATIVE:		PHONECH
Chambersburg Area		No of animais
JUE RUCK 717-352-3278	CARL JOHNSON 215-367-6160	Beef Hogs

tional value Then, the "wet" grain goes directly into your oxygen limiting Sealstor

The Sealstor system cuts handling time and costs, reduces field and storage losses, beats the weather and produces a mildly fermented feed that is easier to digest, more palatable, more nutritional. You get more meat or milk per acre And you stop using costly fuel for drying grain Now and forever

FREE	8-page full-color bro- chure explains the benefits of a Sealstor System	
NAME		
ADDRESS		
TOWN STATE _	ZIP	
PHONE CHECK IF STUDENT		
No of animals	Dairy	
Beef Hogs	Acreage	