

# Berks County DHIA

(Continued from Page 138)

Herd #342 - Robert L. Sattazahn					
June	H	4-3	305	16,954	699
Toni	H	3-7	305	15,758	714
Herd #344 - Jaimore Farm					
#17	H	4-2	263	12,061	650
Herd #351 - Ray E. Bicksler					
Shhooki	H	6-3	305	29,117	1030
Nig	H	1-11	305	16,261	675
Herd #361 - Robert Sittler					
Lucy	H	4-8	305	18,278	716
Herd #367 - Clarence B. Kulp					
#52	H	5-3	305	15,708	679
#85	H	4-	305	25,153	777
#12	H	3-1	305	19,770	755
Herd #373 - Hylark Farm					
#135	H	6-5	305	20,532	792
#141	H	6-0	305	18,778	814
#157	H	5-2	305	17,322	731
Herd #378 - Larry E. Phillips					
#18	H		305	20,955	709
Herd #379 - Ernest O. Miller					
#359	H	5-1	302	23,867	714
#372	H	5-	305	20,779	750
#495	H	5-	305	17,772	800
#551	H	2-9	305	14,981	673

Herd #380 - Harold & George Schuler					
Jewel	H	5-	305	20,182	795
Vicki	H	3-3	285	16,084	658
B Rita	H	3-1	305	16,716	677
Herd #388 - Richard W. Hoppes					
#38	H	5-6	305	21,245	821
#47-A	H	4-1	305	17,746	699
Herd #393 - Russell K. Dietrich					
Ginger	H	5-	305	20,951	746
Rita	H	4-	305	20,344	746
Herd #394 - Ontelynn Acres					
#29	H	5-8	269	17,344	736
Herd #395 - Junge Farms					
Sock	H	5-6	305	22,668	795
Sequin	H	5-2	305	26,371	1005
Mona	H	4-9	305	20,795	749
Potina	H	2-3	305	20,480	666
Herd #399 - Scattered Acres, Inc					
#71	H	7-6	305	23,707	732
#21	H	5-7	298	13,530	669
Herd #402 - Arthur D. Schlappich					
Panda	H	3-2	305	16,140	665
Tracy	H	2-6	305	20,444	736
Herd #409 - Ken & Debra Dietrich					
Maude	H	5-7	305	18,355	663
Herd #413 - Barry L. Burkholder					
Nancy	H	3-1	305	17,513	654
Kirtel	H	3-1	305	17,725	711
Holly	H	5-11	305	20,146	704
Doc	H	6-7	305	15,228	691
Abbie	H	7-8	305	25,083	869

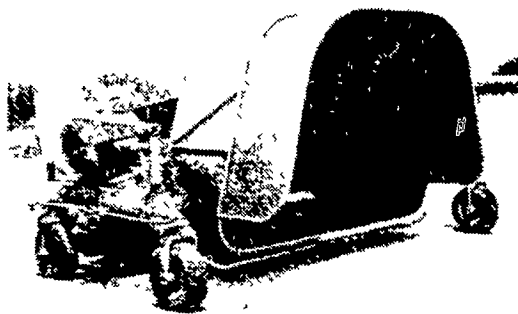
# Lancaster Farming, Saturday, September 29, 1979-141

Herd #416 - John C. Bartsch					
B Joker	H	2-5	305	16,159	650
Herd #418 - E. Daniel Leatherman					
Sis	H	6-	305	17,964	668
Gretchn	H	4-11	305	15,808	654
Chief	H	3-10	305	20,782	760
Herd #420 - Glen High					
Chain 32	H	5-1	305	20,299	796
#51	H	6-5	305	19,993	669
#83	H	6-3	305	23,316	978
Orbit	H	2-2	305	17,121	669
Gay	H	2-	290	17,883	685
Herd #423 - Norman Z. Nolt					
Ginny	H	2-10	305	14,263	655
Dot	H	2-11	260	17,443	682
Herd #424 - Retland Farm					
#27	H	7-11	293	20,023	675
Herd #429 - Irvin M. Martin					
#2	H	7-	305	21,852	798
Lydia 8	H	3-5	305	15,575	690
Herd #436 - Philip & Tom Werley Jr					
#8	H	6-	301	16,614	672
Herd #438 - Robert E. Kopfer					
#271	H	3-10	305	19,553	689
#267	H	7-8	305	17,478	730
#479	H	5-	305	18,567	739
#154	H	4-	305	16,937	668
Herd #439 - George Stein					
Donna	H	4-	305	16,621	704
Herd #442 - Randy Reppert					
#86	H	4-11	305	17,172	676
Herd #449 - Adin Oberholtzer					
Chloe	H	8-3	302	18,668	734
Herd #450 - Keith E. Hertzog					
Julie	H	3-7	305	17,013	676
Linda	H	3-7	305	23,072	715
Lela	H	3-4	294	19,020	672
Herd #451 - Murl-Carl Farms					
#159W	H	3-8	305	17,440	651
Herd #452 - Elmer Zeiset					
#47	H	1-11	305	19,026	655
Herd #455 - George E. Seidel					
Rosie	A	8-1	305	16,351	652
Herd #457 - Harvy M. Weaver					
#53	H	4-3	293	17,922	675
Herd #458 - David Dougherty					
Valerie	H	1-11	305	15,286	672
Herd #461 - Donald Burkholder					
#86	H	9-9	305	22,533	894
Herd #475 - Michael Kelsch					
Wendy	H	3-9	305	14,592	656
#7	H	7-3	305	19,585	709
Herd #6006 - Blue Mtn. Academy					
#366	H	4-	305	16,735	666
Herd #7146 - George S. Troutman Jr					
Lucinda	H	6-6	305	24,103	874
Redrose	H	6-10	305	26,640	1081
Dawn	H	4-5	305	24,631	872
Glossie	H	3-1	305	23,272	817
Mitzi	H	1-10	305	17,276	678
Rhoda	H	2-3	305	17,658	664
Herd #7151 - Yost Brothers					
#121	H	4-2	305	16,845	712
#50	H	4-3	305	18,014	680
#54	H	4-3	305	20,902	872

## SILO PRESS

### NEW LOW-COST WAY TO SEAL AND STORE FEED STUFFS EFFECTIVELY

IT'S A WELL BUILT MACHINE!



Nutritionists, cattlemen and dairymen agree sealed storage is the way to get the most from feedstuffs.

But, sealed silos are costly ... and immovable! Now, you can seal and store silage and high moisture grains in low-cost plastic bags ... wherever you wish ... and retain maximum feed quality, quickly converted to more milk per cow or extra beef per pound of feed for faster, more profitable gains.

You also can reap an extra harvest in added benefits.

The Eberhardt Silopress has been used successfully in Western Europe for seven years, it's new in America...but catching on fast!

Compare this new concept with the system you're using now. Consider the benefits, advantages and flexibility. And also consider the cost.

Then, put a Silopress to work for you!

Practical, durable and versatile, the Silopress is designed and constructed for hard, continuous use. It is easily maintained. There are few moving parts. Lubrication is convenient.

It can be transported easily from field to field or farm to farm, maneuvered into tight places.

The Silopress may be operated with a tractor as small as 50 horsepower.

Bags are 8 mil. thickness, 8 feet in diameter. They come in lengths from 80-100 feet. Capacity: Approximately 100 tons per bag depending on material stored. Bags are American-made, readily available.



- Extensive research proves the Silopress preserves feedstuffs with minimal nutrient loss.
- Feedstuffs come out of storage highly palatable.
- Feedstuffs capable of being ensiled, sealed and stored in plastic bags include corn, alfalfa, oats, barley, wheat, coastal Bermuda grass, legume forages, native grasses, ryegrass, milo, sorghum, brewers' spend grain, distillers' grains, fruit packing byproducts and cannery byproducts. High moisture grains also may be stored successfully. In some instances, the Silopress has been used to store beef and chicken waste. Aspen wood is being stored experimentally for use as a feedstuff.
- Storage capacity is unlimited. When extra storage is needed, another bag can be added. Each 80 to 100 ft. plastic bag may contain 100 tons of silage on the average depending upon the moisture content and density of the feedstuff being handled. Bags are readily available.
- Highly mobile, the Silopress is equipped with transport wheels and converts quickly to tow position with an

overall width to 7 ft., 8½ in. The machine can be towed behind a tractor or pickup on the highway.

- With a Silopress, you can store your feedstuffs any place on your farm ... wherever it can be fed most conveniently. Bags require no permanent foundations.
- Feedstuffs can be self-fed to cattle directly from the bag. To many livestockmen, this feature alone justifies use of the Silopress on their farms and ranches. Materials also may be removed with front end loader. The bag is filled in vertical layers, making unloading easier.

- For farmers wishing to store several different types of feedstuffs separately, the Silopress is ideal. A separate bag can be used to store each type of feed.
- With a Silopress, you can feed a number of different feedstuffs in whatever order you desire or in combination.
- Farmers who are renting their land can enjoy the advantages of sealed storage with a Silopress without the high investment costs and landlord-tenant complexities of conventional silos.
- The Silopress is well adapted to custom farming operations, bringing the advantages of sealed storage to both small and large-scale farmers. (In Europe, many Silopress units are owned by custom operators.)
- With a Silopress, you can harvest feedstuffs almost ir- regardless of weather ... rainy days no exception. Little or no silage is lost during work stoppages in filling. This system of storage will accept feedstuffs with wide variations in moisture content and still maintain feed quality.



Silopress will accept material from side or rear unloading wagons and trucks ... or front end loaders.

**CUSTOM SILOPRESS.**  
WE CAN FILL BAGS ON YOUR FARM. HAY-CORN SILAGE HI MOISTURE EAR CORN OR HI MOISTURE SHELLLED CORN.

CALL US



Silage empties into silopress, is compressed and stored in bag. The machine will accept up to a ton of material per minute

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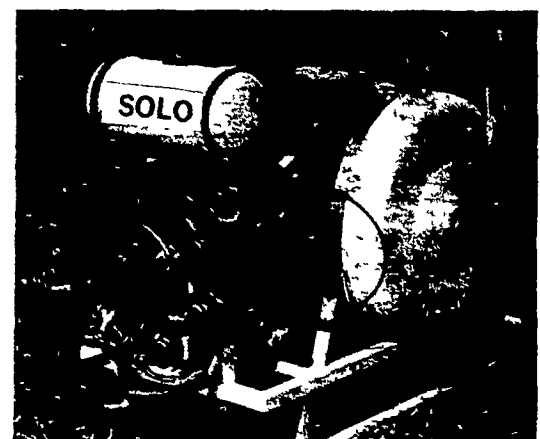
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KEY FEATURES:

- 55 gallon poly tank
- 12½ HP (210 c c) gas engine
- 12 nozzle adjustable discharge, 200 mph velocity
- Calibration from 1 quart to 40 gal per acre
- Up to 40 ft swath width for crops
- Up to 40 ft height with Teleblast
- Mounts on 3 pt hitch or skids into pick-up truck

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