Facts For Dairymen

(Continued From Page 62) firmly committed his department to eradication of brucellosis in the U.S. by the end of 1975. Recently, it was announced that the goal was "reluctantly dropped", and figures were released which show that brucellosis has actually been making a comeback in the past year. The number of infected herds has increased three percent since 1971.

Several major problem areas are contributing to the present dilemma. About 26 percent of all the infected herds found are in Texas. Another 37 percent of the infected herds were found in three states: Mississippi, Louisiana and Oklahoma. Another seven states: Alabama, Arkansas, Kansas, Georgia, Kentucky, Florida and Tennessee account for an additional 25 percent. Thus, 88 percent of all the brucellosis infected herds are found in 11 states. Of these states only two showed any measurable progress in eradication.

At the end of 1972 only nine counties in the U.S. lacked any type of brucellosis certification. Eight of those counties had reached modified certified status but failed to follow through with the program. One county, Nueces County, Texas, has the distinction of being the last U.S. county to do anything about brucellosis.

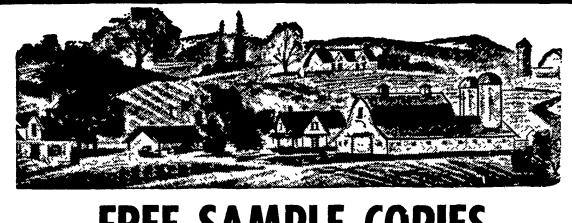
This announcement was recently made by Dr. Samuel B. Guss, Extension Veterinarian at Penn State University.

+ + +**Century Plant**

The name century plant for the agave came from the mis-taken idea that the American century plant blooms only once in 100 years. Some kinds flower every year and others at longer periods, but none blooms so rarely as once a century



	1				-		1
	John L. Landis						
	Pet 26	RH	7-1	305	20,234	3.3	669
	Abraham Shelly Jr.						
	White	GrH	6-6	283	16,546	4.0	669
	Wilmer G. Kraybill						
	Margie	RH	5-10	305	20,630	3.2	668
	Luretta	RH	4-10	305	16,637	4.0	667
	Edward S. Glick						
	42	RH	5-4	305	18,011	3.7	668
Arlene S. Longenecker							
	Jean	RH	6-7	305	14,467	4.6	667
	Jonas E. Zook						
	Cindy	RH	3-6	283	15,725	4.2	665
	D. George Beiler						
	Rebecca	RH	3-10	305	15,319	4.3	665
	Faye	RH	6-2	305	14,963	4.4	660
Luke Ray Zimmerman							
	50	RH	6-4	267	17,249	3.8	664
	Ellis D. Kreider						
	50	GrH	4-7	295	15,119	4.4	664
	Hiram S. Aungst						
	Maggie	RH	5-8	305	16,301	4.1	663
	Martin E. Ressler	-					
	Star	RH	6-0	305	16,551	4.0	661
	James T. Miller						
	Bertha	RH	8-6	305	17,598	3.8	660
Harold L. & Don Risser							
	Dixie	RH	5-2	304	15,730	4.2	656
	Elvin Hess Jr.						
	Gem	RH	4-7	305	15,411	4.3	656
	Moses N. Good						
	Marie	RH	7-9	305	14,196	4.6	656
	John U. Stoltzfus						
	Wassy	GrH	5-5	305	16,1 94	4.0	654
							-



FREE SAMPLE COPIES

Lancast	er Farmi	ng, Sat	uroay,	August 2	5, 197.	0:
Aaron S. Glick & S	ons					
22	RH	4-2	305	18,904	3.4	651
Willis M. Martin						
Linda	RH	3-2	305	17,692	3.7	651
Elmer S. Stoltzfus						
Bonus	RH	3-2	255	15,798	4.1	650
Red Rose Research	Center					
Bertha	RH	4-2	305	21,635	3.0	649
Isaac E. Hostetter						
Bess	GrH	5-11	305	15,5 94	4.2	649
John B. Stoltzfus						
Rachel 🔨	GreH	5-3	305	16,626	3.9	648
Reid & Holloway						
50	GrH	5-11	305	15,340	4.2	648
C. Robert Greider						
Joette	RH	4-8	305	17,515	3.7	645
Clair M. Hershey						
Greta	RH	6-11	305	17,484	3.7	644
LeRoy M. Oberholtz	er					
Lady	GrH	4-5	305	17,166	3.8	644
Martin H. Good						
Lady	GrH	6-10	305	15,256	4.2	644
Melvin H. Ranck						
Janice	RH	8-10	305	19,643	3.3	642
Ezra M. Martin						
Susan	RH	4-2	305	16,832	3.8	642
C. Nevin Hershey						
Dixie	RH	5-4	305	18,299	3.5	640
Sam & Allen Kreide						
Franny	GrH	5-9	305	15,687	4.1	640
J. Wilmer Eby						
Pepper	RG	5-0	305	14,261	4.5	640

Lancaster Farming Saturday August 25, 1973-63

		Days		%				
Name	Breed	On Test	No. Cows	Cow Days In Milk		% Test	Fat Lbs.	
• • • • • • • • •		1030	0043		÷	2.000		
J. Z. No			<u>.</u>	01.0	59 5	3.5	1.89	
	RH	33	35.4	91.8	53.5	3.0	1.09	
Rufus G							ă 0 ă	
	RH	33	24.5	90.4	51.3	3.6	1.83	
	W. Stoltzfus			04.0		4.1	1.82	
-	RH	26	46.3	9 4.8	44.4	4.1	1.02	
	. Aungst				49.0	3.9	1.70	
-	RH	32	44.7	88.7	43.9	3.9	1.70	
-	eth Hershey				45.4	0.77	1.68	
	R&GrH	32	46.8	92.7	45.4	3.7	1.00	
•	rt Greider						1.05	
	R&GrH	29	59.4	95.5	50.6	3.3	1.67	
	. Ranck		•				1.05	
	R&GrH	28	47.7	87.0	44.0	3.8	1.67	
Amos M	. Stoltzfus						1 00	
	RH	36	30.9	90.4	44.7	3.7	1.66	
Tom Za	rtman							
]	R&GrH	36	30.7	87.2	41.8	4.0	1.66	
Albert E	L. Fry						4	
-	RH	33	31.0	89.5	42.5	3.9	1.65	
J. Floyd	l Kreider						1	
	R&GrH	31	44.6	89.2	45.3	3.6	1.65	
Elmer S	5. Stoltzfus						.	
	R&GrH	31	41.0	93 <i>:</i> 2	44.6	3.7	1.63	
Alvin K	. Bollinger							
	RH	29	18.1	90.5	42.6	3.8	1.62	
Ammon	E. Reiff							
						~ ^	1 00	

Copies of LANCASTER FARMING are not always easy to find — they are not sold on newsstands — and perhups some of your friends may not be acquainted with our weekly service.

We'll be glad to send, without charge, several copies of LAN-CASTER FARMING to your friends or business associates. Just write their names and addresses below --- (You'll be doing both them and us a favor!)

То

То

Street Address & R D

Street Address & R D.

City, State and Zip Code

City, State and Zip Code

(You are not limited to two names. Use separate sheet for additional names.)

Your Name

Address

CHECK here if you prefer to send a Year's (52 issues) GIFT subscription for \$2 each (\$3 each outside of Lancaster County) to your friends listed above

If so \$... ... enclosed, or

CriECK here if you would like to subscribe to Lancaster Farming

□ Bill me later.

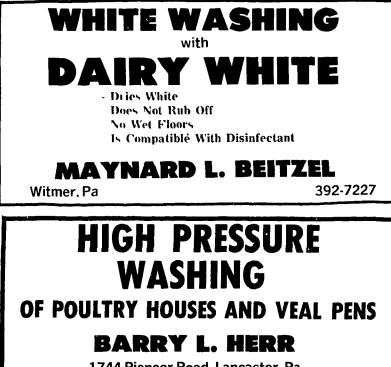
12

Please mail this form to:

LANCASTER FARMING

P.O. BOX 266, LITITZ, PA. 17543

32 26.0 85.9 44.9 1.62 R&GrH Glenn C. Hershey 1.61 42.23.8 RH 28.6 94.8 Ben S. Stoltzfus 3.8 1.61 42.4 41.9 84.7 R&GrH 31



1744 Pioneer Road, Lancaster, Pa. Phone 717-464-2044 Formerly operated by Maynard L Beitzel