12-Lancaster Farming, Saturday, June 24, 1972



A Registered Holstein cow owned by J. Mowery Frey Jr, Beaver Valley Pike, Lancaster, completed the highest 305 day lactation. Ginger produced 24,714 pounds of milk, 939 pounds of butterfat with a 3.8 per cent test. Second high lactation was completed by a Registered Holstein cow owned by Thomas C. Lapp, Gap RD2. Banostn produced 22,104 pounds of milk, 896 pounds of butterfat with a 4.1 per cent test in 305 days.

The herd of Amos K. King, Box 233, Gordonville RD1, had the highest daily butterfat average. This herd of 21.0 Holstein cows averaged 58.8 pounds of milk, 2.14 pounds of butterfat with a 3.6 per cent test. The herd of Samuel I. Esh, Box 104, Gordonville RD1, placed second. This herd of 26.5 Registered and Grade Holstein cows averaged 53.5 pounds of milk, 2.13 pounds of butterfat with a 4.0 per cent test.

FIRST 305 DAYS OF LACTATION WITH 585 OR MORE POUNDS OF BUTTERFAT

OF BUTTERFAT Owner - Name	Breed	Age	Days	Milk	Test	Fat
J. Mowery Frey Jr	•	Ū				
Ginger	RH	8-11	305	24,714	3.8	939
Thomas C. Lapp Banostn	RH	5-0	305	22,104	4.1	896
Alma	RH	6-2	305	16,190	4.3	690
Pauline	RH	3-9	305	20,147	3.3	664
Model	RH	7-5	305	16,300	3.9	638
Ernest J. Sauder Rema	RH	4-8	305	19,383	4.4	861
Star	RH	5-6	305	18,634	3.7	681
John L. Beiler						
Elsie	GrH	3-10	305	17,275 15,345	4.6 4.5	792 696
Ida Leader	GrH GrH	7-10 7-4	294 305	15,345	4.5 3.8	648
Pearl	RH	7-1	305	15,983	3.8	610
Joseph Eshleman					~ ~	
Ťracy Lıllian	RH RH	7-5 7-10	305 305	20,473 16,163	3.8 3.7	772 602
Harry H. Ranck Jr.		7-10	303	10,100	0.1	002
Lou	ĒΗ	7-11	305	18,523	4.0	739
Dan S. Stoltzfus	DU	8-10	001	10 505	4.0	797
Johanna Karl W. Herr	RH	0-10	281	18,595	4.0	737
Martha	GrH	5-5	305	15,987	4.6	737
Harry S. Aungst	DI	~ ~		10 000		-
Missy Chamby	RH RH	5-7 3-4	305 305	16,622 17,501	4.4 3.6	735 634
Jacky	RH	3-8	281	14,018	4.2	591
Samuel M. Augsburg	ger					
Tilly	RH RH	4-3	305	18,097	4.0	728
Rena Willis M. Martin	КП	8-0	305	19,300	3.6	687
Bets	RH	5-10	305	17,914	4.0	724
Ruth	$\mathbf{R}\mathbf{H}$	4-0	305	14,157	4.2	596
Ivan S. Stoltzfus Susie	GrH	6-5	305	16,280	4.4	722
Kenneth E. Zurin	0111	0-0	000	10,200	7.7	124
Wanda	RH	5-10	305	18,242	3.9	717
Walter E. Mowrer	G	0.40		10.000		
26 25	GrH RH	3-10 5-9	305 305	16,928 18,096	4.2 3.9	717 700
8	RH	5-6	305	16,927	3.5 3.7	629
John & Elam Rutt						
Valla	RH	3-7	305	19,202	3.7	712
Piebe	RH	4-7	305	17,662	3.7	658 601
Elaine Paul B. Zımmerman	RH	5-7	305	17,134	3.5	601
Lavon	RH	3-8	305	18,751	3.8	710
Rosane	$\mathbf{R}\mathbf{H}$	4-9	305	17,850	4.0	707
Ivan Zook	0-11	F 10	005	10.000	0.5	50.3
11 49	GrH GrH	5-10 2-4	305 305	19,998 14,581	3.5 4.0	70) 586
Harold & Don Risser		41	000	11,001	1.0	000
Molly	$\mathbf{R}\mathbf{H}$	6-4	305	18,116	3.9	708
Carol	RH	5-2	305	17,981	3.7	672
J Z Nolt Ozzie	RH	8-9	305	17,439	4.0	705
Babs	RH	2-6	305	14,259	4.3	614
Bell	RH	2-5	305	15,639	3.8	601
Beth LeRoy M Oberholtze	RH	4-3	305	16,484	3.6	596
Daisy	RH	4-10	305	15,423	4.5	701
Benuel F Stoltzfus				,		
Vera Jene	RH GrH	8-10 4-9	305 303	19,516	3.5 4.5	692
John C Metzler	GIII	4-3	202	14,723	4.0	656
Bonnie	RH	10-8	305	20,407	34	688
Lad Sue Dale E Hiestand	RH	10-6	305	18,723	3.5	647
Dolly	RH	11-10	305	19,303	3.6	688
Nancy	RH	9-2	264	15,287	4.2	638
Edwin K. Wise	DI		~~~	44.000		000
Maude Aaron E. Beiler	RH	5-7	291	14,972	4.6	688
Topper	RH	2-9	305	14,172	4.8	679
Paul N. Brubaker				-,		
26 Mountee El Walls	RH	6-3	305	17,497	3.9	678
Maurice F. Welk Bessie	RH	3-5	305	15,826	4.3	678
Flossie	GrH	5-5 6-4	305 305	13,620	4.5 3.6	678 671
Minnie	GrH	5-1	305	15,769	4.1	648
Connie	RH	3-9	303	17,020	3.8	641
Nellie Lilly	GrH RH	5-0 5-4	305 305	20,013 17,138	3.1 3.6	622 616
Jan y	1411	1	000	,100	0.0	010

Owner - Name	Breed	Age	Days	Milk	Test	Fat				
John P. Lapp Jackie Molyann	GrH RH	3-4 4-9	305 305	20,376 17,801	3.3 3.3	670 588				
Samuel F. King Minnie	RH	5-1	305	18,746	3.6	670				
Sam & Allen Kreid Melissa Bitsy	ler GrH RH	5-11 7-5	305 279	15,981 14,219	4.2 4.3	670 612				
Kreisle & Lehman Tracey	RH	4-7	296	18,698	3.6	665				
Nick Sadie James W. Bowmar	RH RH	4-0 4-8	305 305	17,608 19,510	3.7 3.2	659 624				
Cherie Frank S. Weidman	GrH	5-4	305	16,893	3.9	664				
Ada Henry S. DeLong	GrH RH	3-10 4-5	305 291	18,080 15,740	3.7 4.2	662 659				
103 David W. Sweigart Lucy 51	RH	4-11		19,522	3.4	657				
Aaron S. Glick & S 103 Harry G. Kreider	ons RH	6-4	305	17,012	3.9	657				
Symbol Inka	RH GrH	11-11 5-5	305	16,261 17,816	4.0 3.4	656 612				
Jill Roy H. & Ruth H. 1 Dolly	RH Book RH	9-5 6-5	305 305	16,803 18,214	3.6 3.6	607 654				
Mervin Sauder Mollie	GrH	7-7	286	16,407	4.0	653				
Reuben Z. Smoker Bonnie Robert McSparran	RH Jr.	6-2	305	16,161	4.0	650				
15 Parke H. Ranck	GrH	7-5	305	17,589	3.7	645				
Mattie John & H. Farringto Susie	RH on RH	6-0 3-4	281 288	14,411 17,098	4.5 3.7	645 641				
Lucy John B. Groff	RH	6-10	305	16,457	3.8	619				
Betsy Samuel M. Martin J Robin	RH fr. GrH	8-7 3-7	305 305	14,717 13,900	4.4 4.6	641 640				
Nelson H. Hershey Sandra	RH	2-5	305	16,117	4.0	637				
R Edwin Harnish Flora Curtis E. Akers	RH	4-5	305	17,423	3.6	635				
Pearl Trıxie	RH RH	3-4 3-9	305 305	15,626 18,390	4.1 3.2	634 593				
Elvin H. Hess Debbie S.R. Shellenberger	GrH	5-8	305	15,178	4.2	633				
Debbie Donald S. Eby	RH	8-11	305	16,360	3.9	632				
Stephen Nathan E. Stoltzfus	RH	5-5	305	16,101	3.9	632				
Snowball Peg Robert C. Groff	RH RH	4-6 5-9	305 305	15,104 16,051	4.2 3.9	630 625				
Jill Robert F. & Joan B.		5-0	305	19,215	3.3	629				
Kim Jacob S. Stoltzfus Signia	RH RH	4-5 6-4	305 305	16,388 16,603	3.8 3.8	628 626				
Penny J. Clayton Charles	RH	5-11	305	21,636	2.8	601				
Mae James T. Miller 19	RH GrH	5-3 4-10	305 305	15,612 14,758	4.0 4.2	624 623				
Paul H Hursh Susan Raymond M. Weaver	RH	3-11	305	13,868	4.5	623				
14 James L. High	RH	6-1	305	15,834	3.9	622				
Judy Robert H. Kauffman Cookie	GrH RH	8-10 8-9	305 305	18,694	3.3	621				
Quelletal Farm Ann 11	RH	6-5 4-11	305	18,101 16,371	3.4 3.8	621 621				
Rose 16 Harry Zımmerman J Sandy	RH r. RH	4-3 5-9	305 305	14,049 17,604	4.3 3.5	604 618				
Jay C. Garber Harmsby	RH	4-0	305	15,320	4.0	618				
Heylvia Ieylvia Furry H. Frey	RH RH	4-0 3-0	305 305	14,166 13,171	4.3 4.5	615 592				
Lois Carl G. Troop	RH '	10-3	305	14,982	4.1	618				
Princes Allen Lee Stoltzfus Beulah	RH RH	3-2 2-10	305 291	14,023 16,236	4.4 3.8	618 614				
Emanuel S. Smucker Molly		6-9	283	14,291	4.3	614				
Leon S. Lapp Gloria James Hackman	RH	3-2	305	16,091	3.8	613				
Elaine K. D. & Else Linde	RH	4-1	305	15,335	4.0	612				
Frncica Albert Breneman	RG	5-5	305	15,421	4.0	611				
Gerry Harry L Troop Diane	RH RH	5-2 4-10	253 268	13,454 14,769	4.5 4.1	610 609				
Olive John E. Hastings	RH	5-4	303	17,038	3.6	606				
Gem J. Robert Kindig Mıldred	RG RH	6-8 4-7	305 305	11,202 14,081	5.4 4.3	609 608				
Clyde W. Martin Piebe	RH	2-8	305	16,302	4.3 3.7	607				
Aaron S. Beiler Helen Paul N. Brubacher	GrH	2-10	305	12,951	4.7	607				
R 6 2	RH RH	4-7	288 305	15,573 16,284	3.9 3.7	606 602				
(Continued On Page 13)										

Facts for Dairymen by N. Alan Bair, Assistant County Agricultural Agent Wise Decision Making How many times have you

How many times have you stood in a hardware store contemplating the relative merits of two 29 cent "pindoodles?" Did it really matter whether you bought the stripped or checked one?

Can you remember the day you started to build a new gate so you could handle your animal easier? All of a sudden you got a "bright idea," poured 10 yards of concrete and now you have a beautiful moat around the front of your barnyard. Are you still wondering why you did it?

The dairyman, like any other farmer or businessman, makes many small decisions every day. Likewise, all businessmen including dairymen, have to make a major management decision once in awhile.

Many times we put a great deal of time and effort into our small decisions and then seemingly make a major management decision on the spur of the moment with very little forethought.

All decisions should be given some thought obviously, but your major decisions must be considered from all angles.

Use the knowledge you have gained from past experience. You know what has worked in the past for you, so temper the future with this knowledge.

Certainly your present situation will influence your decision. If you are like most people you are considering some change because your present situation does not suit you or is no longer workable.

The important consideration obviously is the future. Will the result of your present decision be worthless a few years from now, or will it be a solid foundation from which to make additional decisions? A complete evaluation of your future plans does take time, but it is certainly time well spent.

So take some time now in making your "big" decisions for the future. You will be much happier when we get to the future.

Yo-Yo Syndrome

Does the Yo-Yo syndrome attack your herd every summer? Don Ace, Penn State Dairy Specialist. offers these

management tips to keep production steady.

-If production jumped this spring when the cows were turned out to pasture it's a sure sign that your winter feeding program was faulty. Make a note of that and keep it handy when you plan next winter's feeding program.

-If production dropped when cows were turned out it's a sign they aren't getting enough solid feed from the pasture. Try adding some silage or hay or grain to the ration.

-When the hotter weather of July and August hits and the production drops - check your pastures. Chances are there isn't much grass there. It's the lowered feed intake that caused the drop. Better get extra forage and grain in front of those milk cows.

In real hot weather try feeding a little extra grain and reduce the forage fed. Grain has less fiber and doesn't produce as much heat during the process of digestion.

You've got to keep one step ahead of the cows, the pasture field and the weather if you want protection from the Yo-Yo syndrome.