

Lancaster Farming

SECOND SECTION



LANCASTER COUNTY DHIA MONTHLY REPORT

A Holstein Cow owned by Curtis E Akers, Quarryville R1, completed the highest 305 day lactation in September. Iva produced 22,563 lbs. of milk, 1,030 lbs of butterfat with a 4.6% test. Second high lactation was completed by a Registered Holstein cow owned by Lloyd Wolf, Quarryville R2. Dora produced 27,479 lbs. of milk, 1,028 lbs of butterfat with a 3.7% test in 305 days.

The herd of Carl G. Troop, Quarryville R3, had the highest daily butterfat average. This herd with 17.1 Registered & Grade Holstein cows averaged 56.0 lbs. of milk, 2.10 lbs of butterfat with 3.8% test. The herd of Hiram S. Aungst, Elizabethtown R1, placed second. This herd of 41.2 Registered Holstein cows averaged 50.0 lbs. of milk, 1.92 lbs. of butterfat with a 3.8% test.

The lactations with 680 or more lbs of butterfat with 305 days follows:

Owner - Name	Breed	Age	Days	Milk	Test	Fat
Curtis E Akers						
Iva	GrH	8-10	305	22,563	4.6	1,030
Lloyd Wolf						
Dora	RH	5-2	305	27,479	3.7	1,028
J Mowery Frey Jr						
Regina	RH	3-8	305	17,813	5.3	948
Pattie	RH	9-1	303	25,009	3.5	876
Monica	RH	5-1	305	19,458	4.0	770
Nathan G Stoltzfus						
Sue	RH	6-2	305	23,715	3.8	909
Ruth	RH	4-9	305	18,314	3.9	707
John M Harnish						
Clove	RH	6-10	305	18,797	4.6	859
Pearl	RH	3-11	305	17,757	4.1	730
Carol	GrH	5-8	305	20,125	3.5	710
Indi	RH	8-0	305	19,403	3.6	705
Melody	RH	4-2	305	17,023	4.1	695
Jay E. Landis						
Shella	RH	4-10	305	22,601	3.8	851
Allan R Shoemaker						
Jeanie	GrH	8-0	305	19,851	4.2	839
Sally	GrH	7-2	305	19,680	3.6	714
Joseph L Fisher						
Belle	GrH	5-2	305	23,339	3.6	838
Albert Breneman						
Eleanor	RH	4-10	298	22,830	3.7	837
Jay R Foreman						
Pearl	RH	7-2	305	19,231	4.3	835
Aaron S Glick						
68	GrH	7-1	305	19,931	4.1	825
29	GrH	6-1	305	18,402	4.0	745
58	RH	6-6	305	15,030	4.8	719
Nelson E Martin						
Misty	RH	5-0	305	21,629	3.7	809
Dora	RH	12-1	305	21,515	3.6	798
Ada	RH	7-0	305	19,366	3.8	737
Walter E Mowier						
50	RH	3-11	305	20,084	4.0	806
6	GrH	3-6	305	19,305	3.6	690
J. Z. Nolt						
Dina	RH	6-8	265	18,691	4.3	803
Cemrald	RH	9-0	279	18,037	4.0	724
J Herr & B. Fisher						
Binki	RH	4-3	305	20,219	4.0	800
David L. Landis						
Judy	GrH	5-0	305	21,581	3.7	792
Brinton & Eager						
Carmen	RH	5-5	305	20,724	3.8	790
Dixie	RH	4-4	305	18,728	3.7	701
Earl L Hershey						
58	RH	9-0	305	17,853	4.4	789
105	RH	5-0	305	16,115	4.4	704
J Floyd Kreider						
Jewel	RH	6-9	305	20,531	3.8	786
Kay	RH	3-2	305	13,899	5.1	714
Paul B Zimmerman						
Jane	RH	7-8	298	20,091	3.9	783
Janet	RH	9-7	305	20,277	3.8	769
John M Smucker						
Star	RH	4-3	305	22,964	3.4	782
Dina	RH	5-0	305	19,565	4.0	776
Shirley	RH	9-6	305	21,186	3.5	739
Clyde W. Martin						
Alfreda	RH	3-5	299	16,705	4.7	782
Flashy	RH	4-3	305	20,431	3.7	755
Audrey	RH	3-11	300	19,662	3.5	690
David S Lapp						
Ann	RH	3-2	305	15,780	4.9	781
Stephen J. Stoltzfus						
Ann	GrH	8-5	305	18,561	4.2	777
Charles Tindall						
Arc	RH	6-8	305	17,506	4.4	777
Paul & Robert Wenger						
Majla	RH	6-4	305	21,479	3.6	774
Kenneth E Zurin						
Wendy	RH	4-4	305	21,208	3.6	772
Jason L Weaver						
Amy	GrH	6-0	305	19,909	3.9	771

Owner - Name	Breed	Age	Days	Milk	Test	Fat
Robert C Groff						
Abegale	RH	5-11	305	17,996	4.3	769
William P Arowsmith						
Penny	RJ	8-1	301	15,446	5.0	769
Christian K Lapp						
Loia	RH	5-0	305	19,164	4.0	768
Betsy	RH	3-10	305	16,121	4.3	695
Banostn	RH	2-4	305	14,961	4.6	691
Gano	RH	3-6	305	16,851	4.0	680
Queameade Farms						
Boots	RH	5-1	305	15,970	4.8	767
Henry E Kettering						
Honey	RH	4-1	302	18,356	4.2	765
N Gerhart & L W.	Nolt					
17	GrH	4-3	305	20,338	3.7	761
14	GrH	5-2	286	17,300	4.1	702
James A. Newcomer						
Laurie	RH	8-0	305	23,153	3.3	759
Raymond M. Hoover						
Panda	RH	4-8	305	18,557	4.1	759
Duchess	RH	6-1	305	21,476	3.4	733
Aaron B. Weaver						
Posy	RH	9-9	305	18,504	4.1	758
Raymond & Louise Witmer						
Kelly	RG	7-3	305	14,525	5.2	758
Susy	RG	2-7	305	15,070	4.8	717
Balrina	RG	3-8	305	13,174	5.3	700
Marvin S Nolt						
Jenny	GrH	9-4	304	19,240	3.9	756
Connie	RH	7-9	305	20,967	3.3	695
Lester M Weaver						
51B	GrH	5-10	304	19,391	3.9	755
68A	RH	4-3	305	17,698	4.1	718
Maurice F Welk						
Susie	GrH	4-1	289	17,743	4.2	751
Clair M Hershey						
Pat	RH	7-4	304	19,192	3.9	750
Barbie	RH	4-1	305	19,629	3.5	682
Donald S Eby						
Maude	RH	6-3	305	19,594	3.8	746
Albert E Fly						
Felicia	RH	6-2	305	17,940	4.2	745
Roy H & Ruth H Book						
Betty	RH	5-8	294	21,265	3.5	744
Jay C Garber						
Beth	RH	6-0	305	21,004	3.5	744
Ivan Z Martin						
May	RH	5-1	305	21,186	3.5	743
Raymond W Burkholder						
16	GrH	6-10	305	16,889	4.4	741
D M & L L Zimmerman						
Tiptop	RH	7-7	305	18,207	4.1	739
Ezra M Martin						
Petunia	RH	6-3	305	20,820	3.5	738
Elam P Bollinger						
Glenda	RH	5-1	305	18,252	4.0	737
Clarence Stauffer						
Lady	RH	4-3	305	17,198	4.3	737
J Kenneth Hershey						
Sally	RH	7-7	305	20,355	3.6	734
Joyce	RH	3-11	305	20,524	3.5	709
Claire	RH	9-0	305	18,698	3.7	684
Donald L Hershey						
Beryle	RH	10-9	303	20,472	3.6	732
Glenn C Hershey						
Trixie	RH	8-1	305	19,147	3.8	730
Hiram S Aungst						
Ivy	RH	6-1	305	19,111	3.8	730
J Wade Groff						
Star	RH	8-11	305	16,444	4.4	728
Ernest J Sauder						
Rema	RH	2-1	305	16,168	4.5	728
Amos B Lapp						
Louise	RH	4-4	293	19,591	3.7	726
Wayne	RH	6-2	305	17,251	4.1	706
Harry L Troop						
Joyce	RH	4-0	305	19,130	3.8	726
Rosean	RH	5-6	305	16,557	4.2	698
Edwin K Wise						
Pride	RH	9-2	305	18,076	4.0	724
Nora	RH	4-6	285	18,100	3.8	691
C Robert Greider						
Sylvia	GrH	6-3	305	17,867	4.1	724
Benuel S. Beiler						
Dolly	RH	6-9	305	17,765	4.1	724
Frank S Weidman						
Ann	RH	10-10	305	19,881	3.6	722
John & H Farrington						
Cris	RH	3-0	305	19,762	3.7	722
Melvin L Shertzer						
Dolly 2	RH	7-1	305	18,746	3.9	722
Alvin K Bollinger						
Luella	RH	5-0	305	17,195	4.2	721
Kenneth L Beiler						
Blackie	RH	7-4	305	17,398	4.1	719
Mahlon M Fly						
Beauty	RH	7-2	305	15,333	4.7	719
Elvin Hess Jr						
Lisa	RH	4-2	305	18,222	3.9	718
Dale E Hiestand						
Judy	RH	3-8	305	19,296	3.7	714
Elmer H Weber						
Betty	RH	7-2	305	19,929	3.6	711
Hilda	GrH	10-3	305	19,769	3.5	700
Anna 2	RH	3-2	305	16,013	4.4	700
Paul R Witmer						
Irene	RG	5-0	305	12,660	5.6	711
Paul E Martin						
Dora	RH	4-2	305	19,501	3.6	710
John C Groff						
Herta	RH	5-4	280	18,806	3.8	710
John U Stoltzfus						
Ma	GrH	8-3	305	19,011	3.7	709

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Facts Dairymen Should Know



By Victor Plastow

Associate Agricultural Agent

Have you had your forage tested? Since practically all your forage is harvested and in storage, now would be the time to have it analyzed to see where you stand nutritionally in your winter feeding program. As you know, the Penn State Forage Testing Service will give all D.H.I.A. members expert advice on your feeding ration to your dairy herds each month, in order that you may obtain the maximum production throughout the winter months. Also, you can maintain a healthy herd which is vitally important at all times to maintain breeding efficiency, as well as other diseases. All of the D.H.I.A. supervisors carry these forage kits with them for your convenience.

Are you still having mastitis problems? Needless may I say, that the milking machine should be checked out carefully. This equipment is used twice daily and several hours each day, therefore, one should have this machine examined to see if it is producing the desired vacuum, are the pulsators working properly, or are the lines tight and not losing vacuum or are they blocked by some obstruction? If this latter point is the case, then wash your lines out with a hot lye solution, follow with plain hot water as a rinse. Have your local service man come in and check your system while it is operating to see if your vacuum level is being maintained at its desired level. This is also a desirable place to look for high leucocyte count problems.

Now that the pasture season is practically over and the heifers are returned to winter housing, you might find it advantageous to have them examined for pregnancy, especially those which had a bull running loose with them this summer. You will find that heifers will breed easier at this age level than to delay it to over two years of age.

Now that the temperatures are becoming cooler the animals have a tendency to grow more hair. Therefore, to maintain high quality milk and to keep the lice under control, it would be advisable to clip the udders and flanks, and if lice may be a problem, then around the head, neck, over the topline and around the tail head. Following the clipping they should then be dusted with rotenone for lice control.

For any dairyman who is planning on showing at the Pennsylvania State Fair Show in 1970, I wish to inform you that the dead line for entries is November 8, 1969, instead of November 15. Entry blanks can be secured at our Agricultural Extension Office, 1383 Arcadia Road, Room 1, Lancaster, Pa 17601.