



LANCASTER COUNTY DHIA MONTHLY REPORT

A Holstein cow owned by David S Lapp Gordonville R1, completed the highest 305 day lactation in November Rebecca produced 20,275 lbs of milk, 930 lbs of butterfat with a 4.6% test. A Registered Brown Swiss owned by J Rohrer Witmer, Willow Street R2, placed second Ethel produced 19,123 lbs of milk, 330 lbs of butterfat with a 4.6% test in 305 days.

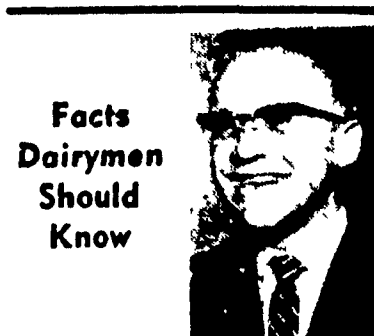
The head of Curtis E Akers, Quarryville R2, had the highest daily butterfat average. This head of 353 Registered & Grade Holstein cows averaged 546 lbs of milk, 2.11 lbs of butterfat with a 3.9% test. The head of Allen Lee Stoltzfus, Honey Brook R1 placed second. This head of 297 Registered Holstein cows averaged 486 lbs of milk, 1.92 lbs of butterfat with a 4.0% test.

The lactations with 640 or more pounds of butterfat in the first 305 days are as follows:

Owner - Name	Breed	Age	Days	Milk	Test	Fat
David S Lapp Rebecca	GrH	4-8	305	20,275	4.6	930
J Rohrer Witmer Ethel	RB1Sw	5-4	305	19,123	4.6	380
Nancy	RB1Sw	4-5	305	19,897	4.1	816
Fuller H Fry Dixie	RH	5-2	305	18,196	4.8	875
Clara	RH	5-1	305	21,391	3.2	679
Lester M Weaver 16A	RH	4-2	305	24,585	3.6	874
Calvin D Beiler Faye	RH	6-2	305	19,627	4.4	855
Florence	RH	4-2	305	21,093	3.6	767
John M Hanish Bess	RH	6-10	305	19,989	4.3	852
Jay E Landis Sugar	RH	5-7	305	19,143	4.4	843
Princess	RH	8-5	305	16,355	4.5	733
Beacon	RH	5-3	305	16,698	4.0	668
Edwin J. Landis Dot	RH	4-4	305	20,953	4.0	841
Star	RH	11-1	305	14,275	4.5	649
Jonas E Zook Sally	RH	6-10	305	17,348	4.8	830
Debbie	RH	2-9	305	16,473	3.9	643
Joseph Eshleman Trudy	RH	8-9	305	21,724	3.8	828
J Eby Hershey Noia	RH	6-4	299	17,397	4.8	828
Robert C Groff Jan	RH	4-3	305	20,350	4.0	823
Apple	RH	6-11	305	21,851	3.5	759
Milly	RH	7-5	305	22,266	3.3	737
Mahlon & James High Judy	GrH	6-4	305	22,016	3.7	814
C Richard Landis Phoebe	RH	9-4	305	17,925	4.5	814
Nelson E. Martin Susana	RH	5-3	305	21,070	3.8	799
Lloyd Wolf Hayseed	RH	5-6	305	20,036	3.9	788
Spotty	GrH	7-6	304	19,292	3.9	761
Lucy	RH	5-6	297	17,468	4.2	731
Daniel E Trimble Cindy	RH	6-8	305	20,112	3.9	785
Lynn	RH	4-8	305	18,537	4.0	744
Tiny	RH	6-11	305	16,740	4.0	667
Nig	GrH	3-8	305	14,881	4.3	646
Robert L Weaver Laura	RH	4-3	293	18,988	4.1	783
J Floyd Kreider Crystal	RH	6-2	305	19,052	4.1	781
Donna	RH	5-3	305	17,603	4.3	763
Ellis R Denlinger Martha	RH	4-10	305	17,454	4.5	781
Jonas S Nolt Lucy	RH	9-7	305	18,922	4.1	778
Molly	RH	9-10	280	18,395	3.9	712
Margaret	RH	7-11	288	17,679	3.8	672
John L Landis Peggy	GrH	6-3	305	25,106	3.1	774
Clarence Stauffer Beauty	RH	3-5	305	19,051	4.1	773
Robert H Kauffman Roseen	RH	5-2	305	17,310	4.4	770
V Ferry Rohrer Ann B	RH	6-3	305	20,843	3.7	765
Mevin Saudei Mollie	GrH	4-11	305	19,624	3.9	763
Ada	RH	7-4	305	17,029	3.8	655
Harry G Kreider Jennie	GrH	8-6	295	17,479	4.3	758
Echo	RH	5-6	305	17,924	4.2	745
Paul S Hoening Dixie	GrH	5-3	305	21,203	3.6	755
Allen Lee Stoltzfus Dona	RH	8-2	305	22,044	3.4	753
Christ R Beiler Nellie	GrH	8-1	305	18,485	4.1	753
Whitie	GrH	4-4	305	17,249	3.8	662
Allan R Shoemaker Pam	RH	6-1	305	19,897	3.8	752
Mae	GrH	9-4	272	15,988	4.4	700
Jay C Garber D Aita	RH	5-9	305	18,280	4.1	744
E Gem	RH	4-1	305	15,965	4.3	680
F E Yarta	RH	3-1	293	16,011	4.2	670
E Yarta	RH	5-1	281	15,236	4.2	647
Benton & Lager Carol	RH	5-5	305	16,366	4.5	743

Owner - Name	Breed	Age	Days	Milk	Test	Fat
Burton Y. Staman 9	RH	7-3	305	17,617	4.2	742
Donald S Eby Suzanne	RH	4-1	297	15,808	4.7	741
Raymond & Louise Nancy	Witmer RG	4-1	305	13,926	5.3	741
Nathan G Stoltzfus Rhoda	RH	5-3	305	17,475	4.2	738
Dorene	RH	4-3	303	19,389	3.7	708
Eugene Trostle 51	GrH	6-2	305	18,281	4.0	736
Willis M Martin Olga	RH	9-11	305	19,894	3.7	732
N. Gehart & L. W. 38	Nolt GrH	4-2	305	19,189	3.8	731
Sam & Allen Kreider Harriet	GrH	5-9	305	18,570	3.9	731
Nelson H Hershey Hazel	RH	6-4	305	18,381	4.0	730
John O Stoltzfus Relleet	RH	7-3	305	15,179	4.8	729
Grady	GrH	6-7	305	15,589	4.7	726
Parke H Ranck May	RH	3-1	305	13,164	5.5	725
Peggy	RH	7-4	305	15,111	4.6	696
Albert E Fry Pinky	RH	8-4	276	17,873	4.1	724
John & H. Farrington Nancy	RH	4-4	305	15,789	4.5	717
Irwin W Engle Maxie	RH	7-6	305	19,061	3.8	716
Daniel L Martin Crystal	RH	5-1	305	19,135	3.7	715
Pearl	RH	5-3	305	17,509	3.7	656
Henry E Kettering Dee	RH	7-4	305	17,271	4.1	715
J Clayton Charles Patches	RH	7-5	305	20,277	3.5	709
Gill	GrH	3-6	299	18,418	3.7	689
Jackie	GrH	7-4	294	18,069	3.8	680
Blackie	RH	7-4	287	15,486	4.4	679
Patsy	GrH	7-10	305	16,772	3.9	649
Beth	GrH	5-0	305	16,479	3.9	641
Red Rose Research Jennie	Center RH	5-9	302	19,855	3.6	706
J Mowley Frey Jr Priscila	RH	5-6	262	17,438	4.0	705
Bethania Farm Bell	GrH	-	282	16,904	4.2	702
Torino	GrH	3-1	305	15,719	4.2	654
John E Kreider Freda	RH	4-3	305	16,140	4.3	702
Harvey W. Stoltzfus Dorene	RH	5-5	305	17,243	4.1	701
Amos & Eleanor Hershey Mistress	RH	7-3	305	15,160	4.6	699
Norma	RH	3-0	305	16,504	4.2	693
Darlene	RH	2-3	305	15,815	4.3	673
Sadie	RH	5-4	262	12,239	5.2	642
Harold M Shenk Pride	RH	8-4	305	17,217	4.0	696
Kitty	RH	5-11	305	16,791	3.9	650
Clarence M Murry Daisy	RH	7-2	305	22,068	3.1	694
Lester M Hawthorne Rose	RH	7-1	305	19,564	3.5	691
Venus	RH	4-5	305	18,668	3.6	678
Recinda	RH	3-3	305	16,308	3.9	642
Samuel M Martin Jr. Penny	GrH	4-6	305	16,284	4.2	691
Ruby	GrH	5-1	305	16,794	4.0	664
Milly	GrH	4-7	305	15,742	4.2	660
Liz	GrH	7-0	305	16,879	3.8	642
John Omar Stoltzfus Peggy	RH	4-11	305	18,618	3.7	690
Amos H Rutt Kate	GrH	5-1	305	15,548	4.4	688
Samuel M Augsburg Hazel	RH	5-10	305	16,218	4.2	685
S R Shellenberger Molly	GrH	5-8	289	18,062	3.8	684
Melody	RH	6-0	298	17,025	3.9	672
Sandy	RH	3-8	305	17,288	3.8	662
Bonnie	GrH	4-11	305	17,736	3.7	656
Star	GrH	3-3	305	15,870	4.1	651
Maurice F Welk Belle	GrH	2-11	305	18,522	3.7	683
Ann	GrH	4-5	305	15,831	4.1	647
William P Arrowsmith Star	GrJ	2-11	305	12,293	5.5	682
Ben S Stoltzfus Jenny	RH	4-1	305	16,196	4.2	679
Rose	RH	2-8	305	15,751	4.2	663
Elmer N Hershey Peggy	RH	6-6	295	15,266	4.4	679
Debby	RH	9-7	305	15,215	4.4	676
Ja Jean Dairy Farm Molly	RH	4-3	305	20,188	3.4	678
Queameade Farms Jessie	RH	6-8	305	19,048	3.6	678
Heita	RH	6-9	305	17,480	3.9	675
Ada	RH	7-5	286	15,512	4.2	654
David L Landis Maggie	RH	4-4	270	16,095	4.2	676
Mark P Stoltzfus Betty	RH	6-1	305	15,367	4.4	676
John B Stoltzfus Sadie	GrH	6-11	275	18,923	3.6	674
Amos M Stoltzfus Gladys	RH	4-2	305	19,354	3.5	673
A Dale Heir (Holstem) H 80	RH	4-2	305	18,428	3.6	672
Carl L Martin Dixie	RH	6-3	298	17,549	3.8	672
Lynn	RH	11-4	305	17,724	3.7	663
John C Metzler Echo	RH	7-10	305	18,021	3.7	669
C Robert Greider Lola	RH	2-2	305	20,213	3.3	668
Tina	RH	2-11	305	18,352	3.6	658
Linda	RH	4-6	303	15,068	4.4	657
Aaron K Stoltzfus Magic	RH	3-3	305	15,601	4.3	668
Eli S King Pansy	RH	8-8	305	18,150	3.7	667
Conewago View Farms Edith	RH	5-10	305	18,555	3.6	666
Flopsy	GrH	4-2	305	17,970	3.7	665

(Continued on Page 16)



Facts Dairymen Should Know

By Victor Plastow
Associate Agricultural Agent

Once again we are planning for our Annual DHIA Dinner Meeting to be held on January 20 at noon time at the Farm and Home Center. All of the DHIA Supervisors have tickets with them and we sincerely hope that you will purchase tickets early and plan to be with us for this Annual Meeting. This will show our Board of Directors that you are interested in the DHIA Program and in turn will make the Board of Directors very happy.

Dairy Herd Management Conference — February 10 & 11, 1970 — The Dairy Herd Management Conference program is nearly completed. The banquet speaker is still to be confirmed. Don Bath, Extension Dairy Nutrition, University of California, will discuss Considerations on Feeding Large Herds. Louis Longo, Connecticut dairyman will be on the program both days, first with a discussion on Price by Bargaining Power and the next morning on The Business Side of Dairying. Mr Longo has promised us the complete story of their cooperative milk marketing plan. It has worked well for them and our Pennsylvania dairymen will be particularly interested in his talk.

The dairyman panel will be four young dairymen, Bill Moore Chester County, Chuck Dodd, Warren County, Duane Mattocks Bradford County and John Niesley, Cumberland County. Both free stall and conventional barns are represented along with considerable mechanization, some hired labor, 50 to 250 cows, some judging of milk, corn silage, high moisture corn, naylor, some dry lot feeding year-round, some total silage-no hay feeding, and other interesting features.

This is a conference that will warrant attendance by many dairymen throughout the state.

Effective January 1, 1970, all test and vaccination reports for cattle must identify cattle by official ear tags. In addition to official tag numbers, it is recommended that registration names and numbers, ear tags, brands, chain tags and barn names be added. It is important for those who have their animals identified by official tags for the first time that the same identification for the previous test be included for each animal so that accurate cross reference files can be prepared and the animal test cleared. No health certificates will be issued for cattle unless they have official tags in their ears.

Positive and complete identification of each animal in the dairy herd is important for several reasons:

- (1) To prevent confusion on test day as the cows are being milked
- (2) Accurate records can be kept only if identification of each animal is convenient and accurate
- (3) Selection of herd replacements can only be made if sire and dam of each heifer calf is accurately recorded
- (4) Accuracy of sire proofs is increased when a sire receives

(Continued on Page 16)