

# DHIA MONTHLY REPORT

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John N. Shirk							
Sky	RH	8-7	298	18,469	3.7	685	
Paul E. Martin							
Jumpie	GrH	5-0	295	15,687	4.4	685	
Bell	GrH	4-4	299	16,943	3.8	643	
Ja Jean Dairy Farm							
Shirley	GrH	4-4	305	16,864	4.1	684	
Jacob R. Houser Jr.							
Sheila	RH	3-4	305	14,906	4.6	684	
Kreider & Trimble							
46	RH	4-11	305	16,890	4.0	683	
P. Robert Wenger							
Fran	RH	5-9	305	21,041	3.2	681	
J. Rohrer Witmer							
Pacora	RBrSw	5-4	305	15,896	4.3	680	
Edwin J. Landis							
Rachel	GrH	7-6	305	18,157	3.7	676	
James L. High							
Sally Jo	RH	8-8	279	20,991	3.2	675	
Andrew G. Miller							
Mige	RH	5-9	305	19,525	3.5	675	
Paul N. Brubacher							
5	RH	8-6	305	18,401	3.7	674	
Romella Farms							
Pet 2	RG	7-4	305	16,233	4.2	674	
Bernol	RG	2-6	305	14,037	4.6	640	
Aaron S. Glick & Sons							
10	GrH	7-0	305	16,164	4.2	672	
16	RH	8-9	305	16,760	3.9	650	
2	GrH	8-1	305	16,959	3.8	641	
Albert H. Mellinger							
Madge	RH	5-1	287	16,681	4.0	671	
Rita	RH	6-5	305	17,716	3.7	661	
Arthur L. Breneman							
Norine	RG	6-2	305	12,814	5.2	670	
E. Richard Bruckhart							
Bluebel	RH	4-2	305	17,714	3.8	669	
Albert Breneman							
Hanna	RH	4-8	296	16,534	4.0	668	
Carl L. Martin							
Gay	RH	5-7	305	17,733	3.8	667	
Elmer E. Kauffman							
Honey	RH	5-5	304	17,624	3.8	667	
Paul S. Horning							
Dixie	GrH	8-4	305	18,804	3.5	663	
Echo	RH	2-2	305	15,434	4.2	649	
Earl L. Hershey							
148	GrH	6-5	281	15,729	4.2	663	
Walter E. Mowrer							
96	RH	6-1	281	16,767	3.9	660	
54	GrH	10-3	295	19,278	3.3	644	

John O. Stoltzfus							
Ideal	RH	6-4	305	19,941	3.3	659	
Melvin M. Groff							
Rose	RH	4-4	305	17,381	3.8	659	
Nettie	GrH	6-8	305	16,889	3.9	653	
Melvin L. Beiler							
Splash	RH	11-4	305	16,223	4.1	659	
John A. Harsh							
Pansy	GrH	5-0	302	14,531	4.5	658	
John U. Glick							
Faye	RH	7-3	305	20,265	3.2	656	
A. Dale Herr (Holstein)							
H96	GrH	5-5	305	18,754	3.5	653	
Simeon M. Stoltzfus							
7ER	Mix	5-0	305	15,480	4.2	651	
Jesse G. Balmer							
Kell	RG	3-9	305	14,482	4.5	650	
Maurice F. Welk							
Sis	GrH	5-9	305	17,562	3.7	649	
Ezra M. Martin							
Kitty	RH	4-1	305	18,878	3.4	645	
Amos M. Stoltzfus							
Karen	RH	3-2	305	16,878	3.8	645	
David B. King							
Loretta	RH	6-7	296	15,711	4.1	645	
Isaac K. Eby							
Eva	RH	5-4	305	14,142	4.6	648	
Roy B. Stoner							
4	GrH	4-6	305	17,220	3.7	643	
Raymond M. Weaver							
90	RH	6-3	305	14,123	4.5	642	

### HIGH DAILY BUTTERFAT AVERAGES

Name	Breed	Days On Test	No. Cows	% In Milk	Cow Days Milk Lbs.	% Test	Fat Lbs.
John N. Shirk	R&GrH	35	30.5	93.5	57.6	3.8	2.18
Elmer E. Kauffman	R&GrH	31	31.1	95.0	53.9	3.9	2.11
John S. Yost	RH	33	36.4	95.3	45.4	4.6	2.10
David B. King	R&GrH	27	30.8	100.2	51.3	3.9	2.00
Earl N. Landis	R&GrH	32	49.8	93.1	52.4	3.8	1.98
Moses N. Good	R&GrH	31	41.8	87.3	50.4	3.9	1.96
J. Z. Nolt	RH	35	35.7	80.9	49.8	3.9	1.95
Parke H. Ranck	RH	36	52.0	92.1	49.0	4.0	1.94
Lester M. Weaver	R&GrH	34	88.6	87.3	51.9	3.7	1.94
Titus B. Stoner	R&GrH	33	35.2	94.3	50.8	3.8	1.94
Donald S. Eby	RH	34	46.1	90.1	43.8	4.4	1.93
Albert E. Fry	RH	33	32.3	93.6	51.1	3.8	1.93
John Omar Stoltzfus	R&GrH	34	35.4	83.0	48.6	3.9	1.90
Andrew G. Miller	R&GrH	30	32.9	93.1	51.7	3.7	1.90
J. Harold Musser & Son	R&GrH	28	57.4	82.8	45.1	4.2	1.90
Abraham Shelly Jr.	R&GrH	30	36.0	92.7	50.2	3.8	1.90

## Facts

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raising program. Pennsylvania DHIA records show that within a breed, the larger two-year-olds outproduce the undersized ones. To have animals well grown at freshening time it is necessary to start to feed and manage them properly as soon as they are born.

Adequate nutrients to meet their growing needs must be furnished each day throughout the first two years of a heifer's life. Otherwise, they can't be expected to repay dairymen with all their inherited producing ability when they come into production. Most dairymen do a good job of feeding calves up to four months of age. Beyond this age, however, they are often expected to get most or all of their nutrients from forage. If they are fed top quality forage, they can make normal growth with little or no grain. If the hay is fair or poor quality, it is far better to feed the calves and heifers enough grain to keep them growing than to let them fall behind normal growth rate. This may require as much as four to six pounds of a 16 percent grain mixture per day. Heifers and calves should be fed the best hay available. The mature animal can utilize poor roughage better than young stock because of their more highly developed rumen.

But, feed alone won't insure big, growthy two-year-old heifers. They must be kept healthy and comfortable if the most growth is expected from them. Cleanliness and good sanitation is necessary in raising young stock. Dirty, crowded, poorly ventilated pens make ideal places for parasites and diseases to develop and spread. Dairymen should help their heifers make normal growth so they will help make them more successful dairymen in the future.

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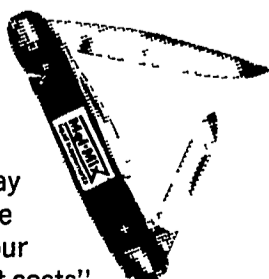
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