

Huntingdon County DHIA Monthly Report

dhia Pennsylvania Dairy Herd Improvement Association

May 1984
June Report

Rolling Herd Averages

OWNER	BREED	NO. COWS	COW DAYS IN MILK	LBS MILK	LBS FAT
Edwin Steach	3	70	6	87	3
Evergreen Farm No 3	B3	380	0	84	6
Daland Farms	3	111	5	86	5
Gerald McMath	B3	73	4	88	2
Locust Lane Farm	B3	86	3	85	2
Glenn Peachey	3	78	4	88	6
Joseph McMath	3	54	2	86	5
Howard & Nancy Wiggin	B3	66	4	85	5
State Correctional	3	157	4	87	2
Gregory & Nancy Yocum	3	28	6	91	5
John S Kyper	B3	43	9	85	3
Sangrey Bros	B3	85	2	88	0
Behrer Farms	B3	159	6	86	8
Durbin Farms	B3	142	0	89	7

OWNER NAME or NO.	BRD	AGE CALVING	DAYS IN MILK	MILK LBS.	FAT LBS
Sangrey Bros	3	6-6	302	26,448	1009
61 Ali	3	3-6	305	21,237	828
174 Alci	3	8-3	305	25,380	799
4 Sisy	3	4-6	305	21,963	761
80 Flor	3				
Evergreen Farm No 3	3	5-6	305	21,762	977
1283	3	7-8	305	19,375	944
1034	3	4-6	305	25,565	935
1414	3	2-7	305	21,319	926
1747	3	2-1	305	18,297	882
1740	3	2-11	305	20,631	834
1614	3	4-5	305	22,615	822
1455	3	4-1	305	16,952	792
1509	3				

1663	3	3-1	299	20,187	772
1073	3	6-10	305	20,881	770
1609	3	3-2	299	15,144	767
1634	3	2-11	305	17,893	763
1743	3	2-8	305	18,011	757
1306	3	5-6	305	17,085	750
Edwin Steach					
Jeri	3	4-2	305	23,313	948
Sylvia	3	4-8	305	21,027	856
Lucille	3	4-6	305	19,945	800
Laurie	3	6-4	298	18,616	800
Daland Farms					
Pansy	3	6-6	291	20,963	920
Angg	3	6-8	305	23,419	866
Silvas	3	3-9	305	20,801	811
Branstetter Farms					
Lure	3	2-0	305	21,723	902
Kris	3	1-0	305	19,651	706
Locust Lane Farm					
0103	3	6-0	305	19,864	900
018	3	4-9	305	22,312	831
Willard Yoder					
108	3	3-10	305	20,865	876
Joseph M McMath					
Joyce	3	4-9	301	23,022	852
Roxy	3	7-0	305	18,891	823
Windy	3	6-1	247	18,004	754
E James McMath					
Sarah	3	12-7	305	23,057	831
Durbin Farms					
Grace	3	3-10	305	21,051	822
Ginny	3	8-9	305	21,906	767
Globe Run Farms					
Fritzi	3	5-2	305	20,372	813
Cash	3	6-9	305	23,246	762
Gerald McMath					
Mertle	3	5-10	305	23,551	802
State Correctional Institution					
544	3	4-4	305	18,675	797
538	3	4-4	305	18,744	791
466	3	5-0	305	15,019	777
732	3	2-5	305	15,224	753
Ezra S Zook					
Gayle	3	4-11	305	18,826	794
Gillbrook Farms					
1619	3	3-0	305	20,045	775
Samuel K Byler					
130	3	4-8	305	23,504	774
John S Kyper					
21	3	7-5	305	19,871	761

Sidney R Ormsby					
46 Binky	3	5-5	305	15,711	761
Roland G Yoder					
Lucy	3	10-9	305	20,361	755
Dean E Varner					
Rose	3	4-5	305	17,990	751

SULLIVAN COUNTY DHIA June Report

Rolling Herd Averages (650 lbs. butterfat and over)

Richard R Higley	3	86	1	83	0	17,452	715
Raymond Norconk	4	41	7	84	7	18,800	710
Lambert Farms	3	118	0	90	3	18,689	697
Dennis Vickie Boyd	3	32	6	82	4	19,003	673
Ronald Hembury	3	82	8	89	4	17,085	664
William Hottenstein	3	53	6	82	4	17,965	656

Completed Lactations of 750 Lbs. or More of Butterfat

Richard R Higley									
Bonita	3	3-3	305	19,597	4-7	923	2		
Trena	3	5	305	18,708	4-0	751	3		
Lambert Farms									
Fannie	3	4-7	305	23,895	3-7	894	4		
Beech	3	3-1	305	20,608	3-8	787	2		
Randy Heess									
3	3	6	305	18,240	4-6	843			
Ronald Hembury									
Pansy	3	4-5	305	21,641	3-8	828	3		
C E Arey & R Coombs									
Sugar	3	3-8	305	18,539	4-4	808	3		
Shannon	3	3-2	305	20,711	3-9	804	2		
8	3	10-3	305	23,892	3-2	767	8		
R L & Tracy McCarty									
Angie	3	5-6	305	18,592	4-3	805	4		
Raymond Norconk									
Phyllis	3	4-9	305	23,670	3-4	803	3		
William B Hart									
67Y	3	5-9	305	26,518	3-0	796	4		
22G	3	4-5	288	18,961	4-1	778	3		

Stanford DOUBLECROP DOLLAR SAVINGS

SAVE ON SOYBEANS AS YOU BUY YOUR WHEAT

Here's your chance to save money on top quality soybeans. Buy your Stanford wheat now—choose either Hytest SR82 or McNair 1003, two of the most popular grown in this area. Next spring, choose your favorite Hytest soybeans and redeem your Doublecrop Certificate bag-for-bag based on your Stanford wheat purchase this fall. You'll be a dollar ahead on every bag of soybeans. Get the full details on Stanford Doublecrop Dollar savings. Call or stop in at your local Stanford dealer today.

Our reputation is growing in your fields.

Stanford Seed
Muddy Creek Rd.
R R #1, P O Box 320,
Denver, PA 17517
215-267-3805

You Need A Manure Tanker?

SEE THE CALUMET S-3750

On Display At
AG PROGRESS DAYS, Aug. 21-23
Loc: West 6th St.

The mighty mid-size. Calumet S-3750

To build a better mid size spreader, we took a lesson from our bigger models and engineered the perfect solution—the Calumet S-3750. For the farmer who wants to haul more than 3,250 gallons of slurry, yet can't handle the heavier weight or cost of a 4,500-gallon tank, this new 3,750-gallon model is the affordable answer. The over-built undercarriage of the S-3750 is straight out of our big 4,500-gallon spreader, so it's really rugged. We borrowed the bigger model's 18 x 22.5, 16-ply nb tires, too, and mounted them on 4-inch spindles and 16,000-pound capacity hubs. The S-3750's tank is made of 3/16-inch alloy steel plate. Tank-to-frame welding is continuous (not skip welded) for strength and unity. Like all Calumet spreader tanks, it features extra-strength flanged heads with heavy reinforcement channels for maximum support. Two large steel baffles reduce liquid surge and give the tank added strength. You can top spread manure with the standard PTO driven rear slinger. Or bolt on the optional two- or four-shank soil injector to make the most of manure's nutrient value. The rugged features and performance you expect from a large tank, and the affordable cost of a mid-size spreader. We've brought them all together in the new Calumet S-3750.

S-3750 Spreader Specifications

Capacity:	3,750 gallons	Ground Load:	23 PSI
Tank Length:	192"	Suspension:	Independent Walking Tandem
Tank Material:	3/16" alloy steel	Brakes:	Four wheel—hydraulic, cab controlled
Weight (empty):	7,525 lbs	Float Level Indicator:	Standard
Weight (loaded):	38,650 lbs *	Baffles:	Two
Hitch Weight:	2,500 lbs (est.)	P.T.O. Speed:	540 or 1,000 R P M
Tires:	18 x 22.5—16 ply		

*Based on 8.3 lbs./gallon

Calumet Full Line of Calumet Equipment
On Display At The Show

F. ERNEST SNOOK

RD 3, Box 84, Mifflinburg, PA 17844 PH: (717) 966-2736

"WE'RE HERE TO SERVE YOU"