

Adams County DHIA **Monthly** Report

June Report Polling Hard Average

Rolling Herd Average							
OWNER	BRD	NO. COWS	% Days M Mhlk	LBS. MILK	LBS. FAT		
Penmar Farm	3	60 1	89 9	20,185	765		
Brown Valley Farm	3	73 6	86 2	18,466	727		
Milton R Hoffman	3 3 3	40 9	90 5	18,352	713		
Penn Gate Farm		62 2	88 0	18,437	711		
Stoner Bros Dairy	В3	70 O	88 9	17,932	710		
M J Starner & Sons	B3	1376	88 5	16,840	699		
Leroy Deputy	B 3	1316	86 7	16,68 9	683		
Roy A Weaner Jr	3	58 1	88 0	17,643	678		
Yelow-Buttercup Farm	3	1348	8 9 3	16,783	665		
Wayne H Rodgers	В3	87 0	84 0	16,879	664		
Ray Dutterer	G3	68 9	85 6	17,310	660		
George I Lauchman	B8	34 4	84 8	18,337	659		
Weim Sharr Farms	3 3	67.3	85 5	17,232	651		
Kling Ayr Farms	3	40 2	85 1	17,390	633		
Eugene Witter	B 3	78 8	88 2	16,055	632		
Kraybill Miller	G3	45 8	87 0	16,836	631		
Donald Todt	B 3	536	89 5	17, 364	630		
Claude Holmes Jr	3	64 0	84 9	16,476	627		
Home Side Acres	В3	47 3	80 1	16,016	623		
Richard K Herr	B 3	1038	87 5	16,611	617		
MR & CS Durboraw	B 3	558	87 9	15,751	6 15		
Rinker Bros	G3	42 6	828	16,217	610		
John J Hess	B 3	130 4	87 7	15,424	608		
Kehr Acres	3	76 4	86 7	16,254	607		
Lagging Stream Farm	В3	1179	82,5	15,2 6 7	6 05		
Adam F Lobaugh	3	42 4	85 4	16,893	604		
Zeppendale Farms	B 3	109 5	86 3	16,321	602		
Piney Lane Guernseys	В3	57 7	87 3	11,910	601		
Way Brite Farms	В3	129 5	86 2	15.406	595		

Lancaster Farming, Saturday, August 4, 1984—D15

Bowlder Valley	B 3	62 4	83 3	12,587	482
Robert C Hoffman	В3	27 1	84 3	12 537	478
Knud A Hermansen	G3	94 3	80 7	13,502	477
M J Roche	B3	31 8	88 4	12,618	465
H & W Farms	B3	59 2	85 0	11,860	453
Glenn & Janet Lippy	B3	1103	87 1	11,445	438
Terrence P Murren	2	52 7	84 1	8,878	404
James C Behney	B3	45 8	85 7	10,960	392

June Honor Roll Lactations

(All complete factations of 050 lbs. fat of more)								
BREED	AGE	DAYS M MILK	LIDS. MIFLK	% FAT	LBS FAT			
3	70	305	17,663	42	736			
3	23	305	19,554	35	689			
3	2-7	305	19,279	35	673			
ry								
· 3	5 10	305	17,931	4 1	738			
3	4 10	293	15,046	48	716			
3	1 11	305	15,992	43	681			
rm								
3	85	305	21,759	38	835			
3	4-3	305	18,086	49	885			
3	3-11	293	17,293	4 1	709			
3	3 1	305	18,462	4 5	824			
	3 3 3 ry 3 3 rm 3 3	3 7 0 3 2 3 3 2-7 ry 3 5 10 3 4 10 3 1 11 rm 3 8 5 3 4 3 3 3 -11	BREED AGE M MRLK 3 7 0 305 3 2 3 305 3 2-7 305 ry 3 5 10 305 3 4 10 293 3 1 11 305 rm 3 8 5 305 3 4-3 305 3 3-11 293	BREED AGE M WILK MILK 3 7 0 305 17,663 3 23 305 19,554 3 2-7 305 19,279 ry 3 5 10 305 17,931 3 4 10 293 15,046 3 1 11 305 15,992 rm 3 8 5 305 21,759 3 4-3 305 18,086 3 3-11 293 17,293	BREED AGE M MRLN MILK FAT 3 7 0 305 17,663 4 2 3 2 3 305 19,554 3 5 3 2-7 305 19,279 3 5 ry 3 5 10 305 17,931 4 1 3 4 10 293 15,046 4 8 3 1 11 305 15,992 4 3 rm 3 8 5 305 21,759 3 8 3 4-3 305 18,086 4 9 3 3-11 293 17,293 4 1			

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Weather aid is expanded



 Deputy Secretary of Agriculture Richard E. Lyng has announced expanded emergency measures to aid producers in areas affected by flooding and other adverse weather conditions.

Lyng said the measures include expanding the emergency

haying and grazing on land taken out of production in 1984 farm programs and assisting livestock producers in locating hay or roughage.

"A special U.S. Department of Agriculture fact-finding team which toured affected areas in the assistance Midwest last week

WASHINGTON, D.C. program, allowing reported that excessive rain has created some serious conditions for producers," Lyng said. There also is extensive

damage in the Northeast and spotted areas in some western states."

Lyng said many counties nationwide are already eligible for the emergency feed assistance program due to the 1983 drought. Producers may use current growing season loss of hay and grass or a combination of 1983 drought and current growing season losses in determining eligibility.

Counties where one or more producers have suffered 40 percent or greater losses of having and grazing due to adverse weather this spring will also be considered for the program. Payment-inkınd feed grain will not be counted as feed on hand in determining eligibility unless the producer still has it on hand or sold it since June 1, 1984.

In counties designated eligible for the program, lower-grade corn will be available at reduced rates from USDA's Commodity Credit Corporation to livestock producers who have suffered a reduced feed harvest due to adverse weather or other natural disasters and have insufficient feed available to preserve their foundation livestock. livestock.

County ASCS offices will also maintain updated lists of producers who have hay or other roughage available for sale in each state. Lyng said producers should contact their local ASCS office for additional information concerning any of the expanded emergency measures which were announced today.

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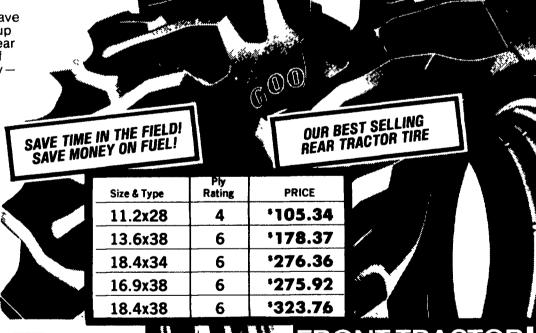
Ultra Grip Radial

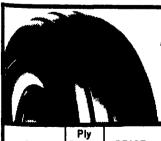
This is our finest rear tractor tire. It can save up to 11% of your time in the field, and up to 9% of your fuel cost over our Goodyear bias-ply rears. You can offset the cost of these radial tires - compared to bias ply in two years or less. And have better performance for the life of the tires

Traction Torque

- Long-lasting strength from tempered nylon cord construction
- · Super pulling power from anglebraced tread lugs
- Heavy duty rim shield to help protect against rock and stubble damage

GOOD YEAR





HIGH FLOTATION

FARM SERVICE TIRES

- Made wide to float over wet fields and distribute loads over wide area
- Minimum ground compaction

PRICE Size Rating 46.67 11Lx15 8 12.5Lx15 8 '61.67 11Lx16 157.78

9.5Lx15 6 Ply



Triple Rib R/S

- Rugged rim shield to help protect lower sidewall
- Deep wide center rib for easy steering
- Durable tripletempered nylon cord body

Size 600 x16 4 Ply

Goodyear On-Farm Tire Service

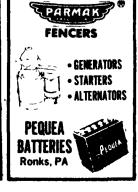
Is Just A Phone Call Away. It's The Fast, Sure Way To Avoid Costly Downtime.

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GOOD YEAR



EXPERT REPAIRS