



# Franklin County DHIA Monthly Report

November Report  
Rolling Herd Averages  
Above 650 lbs Butterfat

NAME	BRD	NO COWS	LBS. MILK	LBS. FAT
RV&Sv Hollenshead	B3	33	21,343	757
Oakleigh Farm	3	103	19,658	755
Clinton Stahl	B3	52	21,138	743
Wayne A Hall	3	37	19,451	713
Richard Harshman&Son	3	70	18,957	698
Wayne L Beidel	3	56	18,715	696
Dennis W Bricker	B3	35	19,161	694
Ray Wingert	3	52	17,770	694
Burk Lea Farms	3	128	20,148	692
H Lester Oyler Est	3	75	18,432	692
J Eldon Crider	3	45	18,350	692
Harold Goshorn	B3	71	17,758	691
Edwin R Eby	B3	57	18,396	690
John A Witmer	B3	37	19,164	684
JC Young Jr&Son	3	59	18,373	684
Rebeken Farm	B3	94	18,517	681
Raising Kane Farm	3	32	16,988	676
Mark W Meyers	3	85	17,821	675
Kenneth E Oliver	3	28	17,427	675
Lester&Alvin Meyers	3	54	17,778	672
George Skelly	3	70	18,023	671
Lawrence Lehman	B3	64	17,476	670
Preston M Frey	B3	33	18,139	670
RV&SF Hollenshead#2	B3	60	19,009	669
Culbertson Green Farm	B3	103	18,649	669
William E Swales	B3	79	18,511	668
Twin Maple Farms	B3	42	17,261	667
Carl O Stuff	B3	46	19,841	666
Marv Adams&Sons	3	44	18,380	666
Gaymere Farms	3	178	17,424	661
Lester D Fortna	3	37	17,916	660
Keeners Dairy	B3	116	16,940	658
Fred E&Dale Rice	3	167	18,468	656
Kenneth L Cauffman	3	37	16,792	656
Myr Lea Farms	3	70	18,275	655
Roger Beck	B3	61	17,208	652

OWNER NAME OR NO.	AGE AT CALVING	DAYS IN MILK	LBS. MILK	LBS. FAT
Virgil H Crider 47	GH	64	305	23,644 43 1006

Richard Harshman&Son	Melod 64	RH	50	305	22,432	11	391
Preston M Frey	Sherry	RH	510	305	24,102	41	986
Richard Harshman&Son	Dawn 20	RH	68	305	26,651	37	975
Fred E&Dale Rice	369	GH	45	305	26,081	37	970
JC Young Jr&Son	Beth	RH	71	305	20,778	46	960
Edwin R Eby	99	RH	70	305	21,090	45	955
William Reynolds	Buff 115	GH	411	305	26,245	36	954
Harold Goshorn	015	GH	51	305	21,508	44	944
Philip&Conrad Hege	103	GH	51	305	25,234	36	920
Culbertson Green Farm	184	RH	66	305	24,175	38	916
George Skelly	Chip 62	RH	310	305	27,112	34	914
Criderdale Farm	Judy 45	RH	85	305	23,220	39	905
Edwin R Eby	7	RH	46	305	23,860	38	899
Culbertson Green Farm	353	RH	41	293	21,794	40	880
Criderdale Farm	Joy 165	RH	42	288	20,132	44	880

Philip&Conrad Hege	111	GH	47	305	20,210	44	880
Fred&Dale Rice	337	RH	76	305	25,224	35	879
Melvin Diem Jr	73	GH	86	305	24,221	36	878
Harold Goshorn	117	GH	40	285	20,351	43	872
RV&SV Hollenshead	Magic	RH	32	305	21,415	40	867
Carl L Brantner	6	RH	116	305	20,217	43	867
William C He	Karen	RH	64	305	21,605	40	863
Paul Z Weaver	Emmy 35	GH	39	305	20,910	41	861
C Glenn Daugherty	Zippy	RH	37	305	22,569	38	860
Norlo Farm	147	RH	58	305	21,188	40	858
Culbertson Green Farm	216	RH	58	305	24,955	34	853
Mountain Green Farm	187	RH	57	305	19,708	43	851
Joseph S Middour	Rhonda	GH	103	305	27,781	31	850
Douglas C McCulloh	112	GH	48	305	26,710	32	850
Harold Goshorn	142	GH	32	305	19,755	43	850

## Ag stress

(Continued from Page F26)

the amount outstanding.

The Federal Land Banks reported 2,658 loans in the process of liquidation on Sept. 30, 1983, up from 1,605 a year earlier. These are loans on which some formal action to collect principal and interest has been initiated. Attempts to collect them include voluntary sale of assets or legal action. The value of loans in the process of liquidation increased from \$267.9 million to \$516.8 million.

The value of properties acquired by the Federal Land Banks stood at \$23.6 million on Sept. 30, 1982, compared to \$84.3 million on Sept. 30, 1983. Loan losses increased from \$700,000 to \$5.4 million.

On Sept. 30, 1983, 8,586 Federal Land Bank loans, 1.4 percent of the total number outstanding, were delinquent 90 days or more.

Production Credit Associations reported loans in the process of liquidation with a value of \$525.1 million on Sept. 30, 1983, up from \$328.6 million a year earlier.

The value of properties acquired by PCAs as of Sept. 30, 1983, was \$137.1 million, compared to \$71.6 million for the same date a year earlier. Loan losses for the 9 months ended Sept. 30, 1983, rose to \$145.7 million as compared to \$36.9 million for the first 9 months of 1982.

PCAs in 11 of the 12 Farm Credit Districts had 5,172 loans delinquent more than 90 days on Sept. 30, 1983, 1.9 percent of the number of

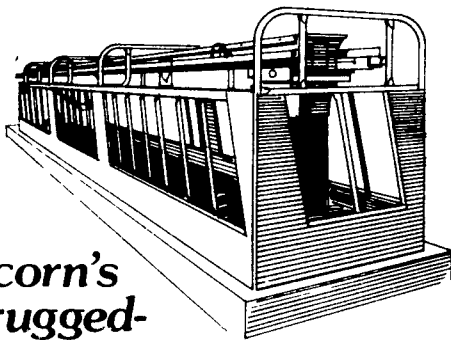
members with loans outstanding in those districts.

Repayments by borrowers to Federal Land Banks were stronger for the first nine months of 1983, but weaker for Production Credit Associations. Federal Land Bank repayments were 88 percent of the 1978-1980 average rate, compared to 71 percent of the comparable period a year earlier, but Production Credit Association collections declined from 92 percent to 80 percent.

Refinancing of existing debt stayed steady for Production Credit Associations, at 14 percent of loans made. FLB refinancing of non-real estate debt declined from 15 to 12 percent of loan funds from Sept. 1982 to Sept. 1983. FLB refinancing of FLB debt declined from 24 to 21 percent of loan funds disbursed.

**Be Sure To Visit Our Display At The  
PA FARM SHOW, JANUARY 8-13  
Space #624 & 625**

## Feed fast



Acorn's rugged-as-an-oak Overflite™ Travel Feeder

The Acorn Overflite™ Travel Feeder dishes out 1300 pounds of an evenly mixed ration every minute. It delivers feed up to lengths of 250 feet and uses a third of the horsepower required by auger feeders.

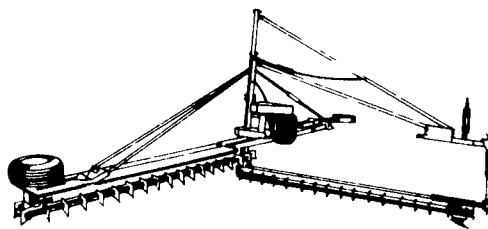
Acorn's new delivery chain uses super tough, heat treated double-hook links for longer life. Rubber flites are independently replaceable.

Galvanized construction makes for years of dependable service. Snap together trough sections make replacement fast and economical.

For even greater efficiency, match the Overflite™ Feeder with Acorn's FeedSaver™ Feed Bunk. FeedSaver™ has slanted bars to drastically reduce feed waste in your feed bunk.

Stop in and ask about the Acorn Overflite™ Travel Feeder and FeedSaver™ Feed Bunk.

## Put a Champion™ in your silo



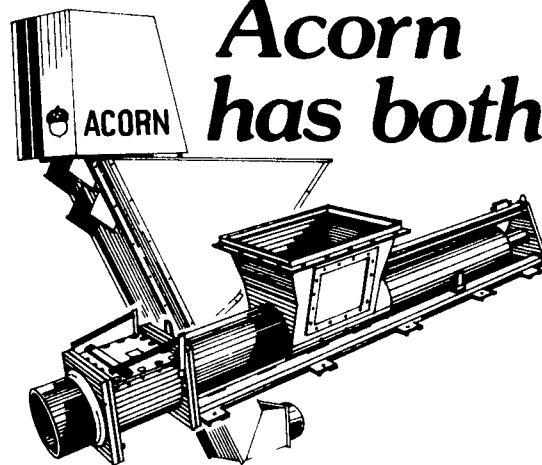
Acorn's new "tough-as-an-oak" silage handler

The Champion™ has the muscle to rip frozen silage with ease. Yet uses less horsepower than any other unloader. Using chain saw action, the Champion™ has a bigger silage handling capacity than ordinary unloaders. New super tough, heat treated double hook chain assures longer life. Silage is conveyed, not thrown or blown, and unloaded at the bottom to keep your chute clean.

You'll have fewer trips up the silo for maintenance because the Champion™ has fewer complicated parts than other unloaders: no drive hubs, drive ring, blower thrower, gear boxes, collector ring, augers or knives.

Stop in and ask to see the Champion™.

## Solid or slurry: Acorn has both.



Acorn is the only supplier that has designed two completely different pumps to handle two completely different jobs.

Bedded manure takes power, and the famous Monster™ has it. Because it is designed specially for solid manure, the Solid Piston Monster™ uses only 10 horsepower to efficiently handle bedded manure.

The SlurryBrute™'s round piston with piston rings and seal eliminates squirt-back to pump faster and more efficiently. It won't keep you waiting while it struggles in the manure.

Stop in and check the unique round piston design on the Monster™ and SlurryBrute™, the most effective manure pumps available on the market today.

# ACORN EQUIPMENT CORPORATION

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