Rural Telephone Bank Created, Directors Named

Telephone Bank, whose appointments were announced by President Nixon - recently, will have as their first order of business the adoption of bylaws and the development of policies and procedures for administering the bank.

David A. Hamil, governor of

the Bank, said he intends to call the directors into session as soon as possible. Hamil also is administrator of the Rural Electrification Administration in the U. S. Department of Agriculture.

The Rural Telephone Bank was created May 7, 1971, with the signing by President Nixon of Public Law 92-12. The bank will operate as an agency of the United States in conjunction with the Rural Electrification Administration.

Its purpose is to obtain funds through the sale of capital stock and debentures to supplement the REA telephone loan program. The bank will utilize its funds in making loans for the improvement and expansion of rural telephone facilities pursuant to the Rural Electrification Act. The USDA appropriations act for fiscal year 1972 contains \$30 million for initial purchase of bank stock by the government.

Of the 13 member board, two are designed by the law creating the bank. They are the REA Administrator, Hamil, who serves as governor of the Rural Telephone Bank, and the governor of the Farm Credit Administration, E. A. Jaenke.

The 11 presidential appointees include: Dr. Thomas K. Cowden, Assistant Secretary Agriculture for Development and Conservation. a native of Hickory, Pa., and Harold G. Payne, president and manager, Telephone Utilities of Pennsylvania, Inc., Export, Pa.

A native of Pennsylvania, Payne has developed two outstanding telephone companies in Pennsylvania and West Virginia. According to the USDA, Payne's knowledge of their needs and problems of financing the companies will be invaluable to the telephone bank. He is widely known in the independent telephone industry for his leadership in national associations.

Others are: Clarence D. Palmby, Assistant Secretary of Agriculture for International Affairs and Commodity Programs; Dr. Eric Thor, administrator; Farmer Cooperative

Service; Willis F. Ward, chairman, Michigan Public Service Commission; Charles H. Pillard, international president, International Brotherhood of Electrical Workers; LeRoy T. Carlson, president, Telephone & Data Systems, Inc., Chicago, Ill; Mrs. Jean Brandli, president and manager, Coosa Valley Telephone Company, Pell City, Valley Ala.; Glenn W. Bergland, general manager, Winnebago Cooperative - Telephone Association, Thompson, Iowa; B.

Maynard Christenson, president. Dakota Cooperative Telephone Company, Inc., Irene, S.D., and David J. McKay, manager, the Golden Belt Telephone Association Inc., La Croosse, Kansas.

The Rural Telephone Bank is expected to begin making loans during this current fiscal year. Interest rates on bank loans will be based on a borrower's ability to pay, but rates will not be less than four per cent per annum. In its role as a supplementary financing institution, the bank will make loans only to organizations which have a loan or loan commitment from REA.

DHIA Monthly Reports

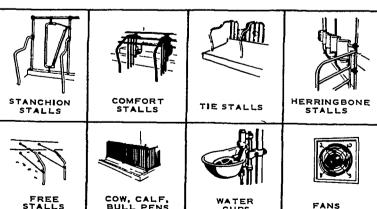
(Continued from Page 12)

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Harold M. Shenk											
	$\mathbf{R}\mathbf{H}$	3-7	287	15,343	4.2	651					
	77.77	4 ==									
	КH	4-7	305	14,896	4.4	651					
	RH	6.0	305	15 047	19	650					
	1411	0-0	000	10,047	40	000					
26	$\mathbf{R}\mathbf{H}$	4-8	305	17,705	3.7	649					
Henry & Paul Martin											
		3-3	305	14,810	4.4	649					
	RH	5-1	305	17,248	3.8	647					
	рц	2.0	20=	10.005		0.45					
	КП	3-4	309~~	16,925	38	647					
	GrH	5-1	305	16.646	30	647					
R. Edwin Harnish		-	000		0.0	OTI					
Prissy	$\mathbf{R}\mathbf{H}$	5-4	305	16,722	3.9	646					
	КH	4-3	305	15,153	4.3	646					
	ВĦ	4.9	204	17 200	9.77	644					
	1011	1-24	JUT	17,508	3.7	044					
Merry	$\mathbf{R}\mathbf{H}$	4-3	280	17,098	38	644					
J. Douglas Martin				•	_						
19	$\mathbf{R}\mathbf{H}$	9-3	293	16,370	3.9	642					
	Silver Melvin L. Beiler Duchess Carl G. Troop Abby Rufus G. Martin 26 Henry & Paul Mar Dinahle Eve John M. Smucker Lark Robert L. Weaver Wren R. Edwin Harnish Prissy John L. Beiler Pat John N. Shirk Marion J. Mowery Frey Merry	Silver RH Melvin L. Beiler Duchess RH Carl G. Troop Abby RH Rufus G. Martin 26 RH Henry & Paul Martin Dinahle RH Eve RH John M. Smucker Lark RH Robert L. Weaver Wren GrH R. Edwin Harnish Prissy RH John L. Beiler Pat RH John N. Shirk Marion RH J. Mowery Frey Merry RH J. Douglas Martin	Silver RH 3-7 Melvin L. Beiler Duchess RH 4-7 Carl G. Troop Abby RH 6-0 Rufus G. Martin 26 RH 4-8 Henry & Paul Martin Dinahle RH 3-3 Eve RH 5-1 John M. Smucker Lark RH 3-2 Robert L. Weaver Wren GrH 5-1 R. Edwin Harnish Prissy RH 5-4 John L. Beiler Pat RH 4-3 John N. Shirk Marion RH 4-2 J. Mowery Frey Merry RH 4-3 J. Douglas Martin	Silver RH 3-7 287 Melvin L. Beiler Duchess RH 4-7 305 Carl G. Troop Abby RH 6-0 305 Rufus G. Martin 26 RH 4-8 305 Henry & Paul Martin Dinahle RH 3-3 305 Eve RH 5-1 305 John M. Smucker Lark RH 3-2 305 Robert L. Weaver Wren GrH 5-1 305 R. Edwin Harnish Prissy RH 5-4 305 John L. Beiler Pat RH 4-3 305 John N. Shirk Marion RH 4-2 304 J. Mowery Frey Merry RH 4-3 280 J. Douglas Martin Authorist Authorist 280	Silver RH 3-7 287 15,343 Melvin L. Beiler Duchess RH 4-7 305 14,896 Carl G. Troop Abby RH 6-0 305 15,047 Rufus G. Martin 26 RH 4-8 305 17,705 Henry & Paul Martin Dinahle RH 3-3 305 14,810 Eve RH 5-1 305 17,248 John M. Smucker Lark RH 3-2 305 16,925 Robert L. Weaver Wren GrH 5-1 305 16,646 R. Edwin Harnish Prissy RH 5-4 305 16,722 John L. Beiler Pat RH 4-3 305 15,153 John N. Shirk Marion RH 4-2 304 17,309 J. Mowery Frey Merry RH 4-3 280 17,098 J. Douglas Martin Augusta 17,098 17,098	Silver Melvin L. Beiler Duchess RH 3-7 287 15,343 4.2 Melvin L. Beiler Duchess RH 4-7 305 14,896 4.4 Carl G. Troop Abby RH 6-0 305 15,047 43 Rufus G. Martin 26 RH 4-8 305 17,705 3.7 Henry & Paul Martin Dinahle RH 3-3 305 14,810 4.4 4.2 5-1 305 17,248 3.8 John M. Smucker Lark RH 3-2 305 16,925 38 38 Robert L. Weaver Wren GrH 5-1 305 16,646 3.9 R. Edwin Harnish Prissy RH 5-4 305 16,722 3.9 John L. Beiler Pat RH 4-3 305 15,153 4.3 John N. Shirk Marion RH 4-2 304 17,309 3.7 J. Mowery Frey Merry RH 4-3 280 17,098 3.8 J. Douglas Martin					

HIGH DAILY BUTTERFAT AVERAGES

Name	Breed	Days On Test	No. Cows	% Cow Day: In Milk	s Milk Lbs.	% Test	Fat Lbs.
Christian	K. Lapp						
	RH	28	39.0	95.1	52.4	3.5	1.83
Paul B. 2	Zimmerman					0.0	
Manustra 7	RH	26	33.0	88.9	49.4	3.7	1.82
Mervin I		00	00.1				
John P.	R&GrH	30	33.1	90.2	4 3.3	4.1	1.77
boint I.	R&GrH	39	30.5	83.2	48 1	0.7	
Robert F	'. & Joan B.	Book	30.5	03.4	48 1	37	1.77
	$\mathbf{R}\mathbf{H}$	40	42.9	86.3	46 5	38	1.76
Clarence	M. Murry		22,0	00.0	XU U	90	1.70
	RH	32	34.4	92.3	49.9	35	1.76
Carl G. T				0	2010	00	2.10
T-1 ~ ~	_RH	28	32 0	84.4	47.3	36	1.71
John S. Y							
Dolo E T	RH	29	32.6	82 3	42 7	39	1.68
Dale E. I	RH	90	00.0	07.0	4- 0		
Donald S.		28	29 .0	85 8	45 2	37	1.68
Donald D	RH	22	46.3	85 5	43 2		1.05
Harry S.		22	1 0.0	00 0	43 4	39	1.67
	RH	27	55.0	89.5	43.9	3.8	1.66
J. Harold	Musser & S	Son	00.0	00.0	10.0	5.6	1.00
	R&GrH	35	51.3	91.4	478	3 5	1.66
Roy H. &	Ruth H. Bo	ook				00	1.00
	RH	30	4 3.3	83.9	46.3	3.6	1.66
Aaron E.			'	₹"			
John D. C	R&GrH	32	23.1	84.4	47.0	3.5	1 63
John R. S	auger R&GrH	90	40.0	00.0	4-0		
	noorn	29	42 .9	83.8	45 2	3.6	1.63

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- Only two adjustments—from one day
- old to twenty weeks
- Safety lock hinged doors ½ x 2 galvanized mesh floor
- Sturdy channel suspension or stands One or two Hart cups per cage
- One 8" pan per cage Winch feeder adjustment
- Can use hot water or hot air heating
- Flex auger feeders More uniform pullets
- Most advanced engineered chick-
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- Greater cubic inch of bird area Start chicks directly on feeder
- Easy assembly



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