

# Lancaster Co. DHIA

(Continued from Page 86)

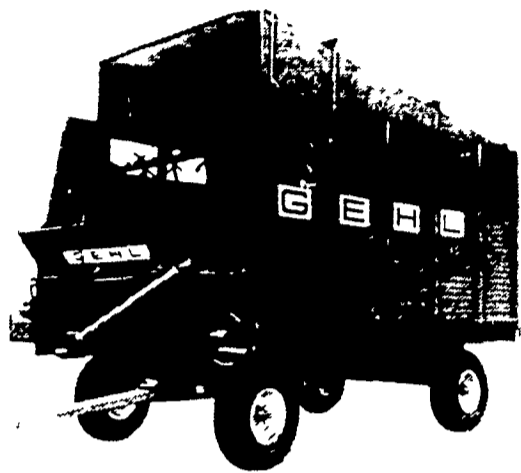
Clara	RH	4-11	305	16,786	4.2	697
Cl G Troop						
Cluct 31	RH	7-3	305	17,739	4.6	819
Marie	RH	5-1	301	18,543	4.1	751
G M Weaver						
Apollo	RH	7-7	303	21,283	3.8	814
John K. Stoltzfus						
Jane	RH	8-1	305	20,539	4.0	813
Cindy	RH	6-8	305	20,278	3.7	749
Don Ranck						
75 Gilty	RH	5-0	305	22,467	3.6	805
68 Mini	RH	5-2	305	17,772	3.8	681

79 Phiz	RH	5-0	260	22,174	3.0	666
43 Bin	RH	6-1	301	14,496	4.5	658
Lenewood Farm						
Ella	RH	7-3	297	23,297	3.4	798
J Mowery Frey						
Lola	RH	5-3	305	20,371	3.9	796
Glenda	RH	8-2	305	17,401	4.2	728
Jewel	RH	2-2	305	17,192	3.8	659
Cinamon	RH	3-7	305	17,612	3.7	650
Harvey E. Heller						
37	GrH	7-3	283	21,872	3.6	795
44	GrH	4-5	305	22,187	3.3	722
Nathan E. Stoltzfus						
Orpha	RH	6-1	305	16,994	4.7	794
Kim	RH	4-1	305	17,247	4.1	712
J Harold Musser & Son						
Duch 56	RH	7-0	305	20,028	4.0	793
Jenny 44	RH	4-1	305	15,270	4.6	699
48	GrH	8-4	305	16,683	4.1	690
Doris 35	RH	4-3	305	16,552	4.2	688
Melvin J. Martin						
Jane	RH	7-0	305	20,942	3.8	792
Claudia	RH	4-7	305	14,333	5.1	725
Furry H. Frey						
Misty	RH	5-9	305	26,300	3.0	789
Ammie	RH	4-7	305	18,913	4.0	759
Glenn E. Burkholder						
Joy	RH	5-3	305	18,478	4.3	788
Debbie	RH	6-3	305	17,927	3.7	665
Edna	RH	7-2	302	15,820	4.1	655
Ethel	GrH	4-7	305	15,512	4.2	654
Galen W. Crouse						
Lynn	RH	4-7	305	21,129	3.7	785
Valent	RH	3-8	305	19,625	3.6	714
Rose	RH	4-0	305	15,849	4.3	688
Ivie	RH	4-0	305	18,310	3.6	652
Pearl	GrH	9-0	272	16,157	4.0	652
Joseph DeLong						
47B	RH	7-2	305	18,160	4.3	780
Abraham S. King						
Linda	RH	5-6	305	17,501	4.5	779
Jenny	RH	3-11	297	17,134	4.0	692
J. Earl Horst						
Dawle	RH	5-2	305	18,884	4.1	778
Dolly	RH	9-0	305	18,377	3.6	658
Thomas C. Lapp						
Ada	RH	5-9	305	21,924	3.5	774
Andrew G. Miller						
Donna	RH	3-4	305	19,972	3.9	774
Warren F. Bollinger						
16	RH	7-8	305	19,474	4.0	773
19	RH	7-0	305	19,835	3.5	703
J. Z. Nolt						
Kay	RH	6-9	305	21,626	3.6	771
Jacob M. Conley						
Pearl	RH	4-8	305	17,434	4.4	771

Meadow Vista Farm						
Tullip	RH	5-2	305	18,304	4.2	769
Ad	RH	4-1	305	18,446	3.7	680
Louann	RH	5-0	305	17,593	3.8	669
Leroy S Smucker						
Pet	RH	5-7	286	16,390	4.7	765
John M Harnish						
Sunshine	RH	4-11	305	17,752	4.3	763
Sheba	RH	10-8	305	18,504	3.8	695
Angel	RH	3-10	305	16,124	4.3	695
M Irvin Eberly						
Jerry	GrH	7-8	305	20,760	3.7	760
Astro	GrH	7-11	305	19,840	3.8	744
Earl S Weaver						
Jo Jo	RH	4-2	305	24,263	3.1	757
S R Shellenberger						
Dawn	RH	4-4	305	19,662	3.9	757
Cora	RH	6-9	305	18,633	3.8	705
Nora	RH	3-2	302	16,570	4.2	693
Cheryl	RH	4-2	305	19,900	3.3	665
Marvin Reiff						
Conn 39	GrH	4-7	301	18,638	4.1	757
Janet 36	GrH	5-10	299	15,563	4.7	726
Lally 17	RH	6-0	300	18,422	3.8	705
Ruby 30	RH	3-2	305	18,088	3.7	665
Punky 62	GrH	3-11	295	18,114	3.7	662
Russel L. Kline						
Betty	RH	5-7	305	20,342	3.7	756
Gert	RH	2-8	305	16,043	4.3	687
David K. Stoltzfus						
Ferneta	GrH	5-0	305	18,891	4.0	753
Nelson H. Wenger						
Dale	RH	5-10	305	19,538	3.8	748
K. D. & Else Lande						
Cilia	RG	4-2	305	17,364	4.3	748
Paul E. Martun						
Beauty	RH	11-8	305	17,331	4.3	748
Brenta	RH	7-3	305	15,285	4.4	675
Aaron E. Beiler						
Tricia	RH	4-4	303	16,508	4.5	748
P. Robert Wenger						
Bonita	RH	6-11	305	20,130	3.7	747
Blossom	RH	3-7	305	18,437	3.7	687
Hazel	RH	8-4	305	17,624	3.9	684
Abraham Shelly Jr.						
Sue	RH	4-2	305	23,516	3.2	746
Christian Zook						
Glory	RH	3-2	305	21,630	3.4	743
Stephen J. Stoltzfus						
Selena	RH	5-4	305	18,546	4.0	743
Ellis R. Denlinger						
Jenni	RH	4-5	301	14,343	5.2	741
Robert W. Ulrich Jr.						
Dawn	GrH	6-4	305	17,070	4.3	739

(Continued on Page 88)

## THE LEADER IN SELF-UNLOADING BOXES



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## MUELLER FRE-HEATER™

### EXPLANATION OF THE REVOLUTIONARY NEW MUELLER "FRE-HEATER"™ FOR THE DAIRY FARM

Bulk milk coolers on modern dairy farms remove heat from the milk promptly after it is produced. To accomplish this requires refrigeration machines and they are generally of the air-cooled type. Air-cooled condensing units literally "throw away" this valuable heat.

On these same farms, large amounts of hot water are needed for "prepping" the cows, washing the milk cooler, the pipeline milker, other equipment, and the milking parlor itself. It is also advantageous to heat the cows' drinking water in winter.

The Mueller Fre-Heater conserves energy and provides "free" hot water by capturing the heat now wasted!

#### HERE'S HOW IT WORKS:

Rather than using noisy, dust-creating fans with fragile, dirt collecting air-cooled condensers, the refrigerant is routed to a specially designed condenser/heat exchanger and its heat is transferred to the water.

A thermostatically controlled valve delivers 145° F water to the storage tank.

In addition to the thermostatic valve, a mixing valve is provided to permit "prepping" temperature water.

Thus, the Fre-Heater delivers two temperatures of water — prepping and washing.

Tests indicate the Fre-Heater consumes 10% less power than an air-cooled system . . . and you get Free Hot Water!

#### ELIMINATES REFRIGERATION SERVICE PROBLEMS!

The most common causes of slow cooling in bulk milk cooling systems are related to the air-cooled condenser.

Three things which frequently reduce the efficiency are:

1. Poor air circulation and recirculation
2. Fan motor failures
3. Dirty or clogged condenser fins

Air-cooled condensing units are generally installed out of doors in order to assure adequate air supply to the condenser. This exposes the compressor to extreme ambient temperatures. Starting problems and compressor failures have resulted and air-cooled condenser units are always noisy.

The Fre-Heater eliminates these problems because:

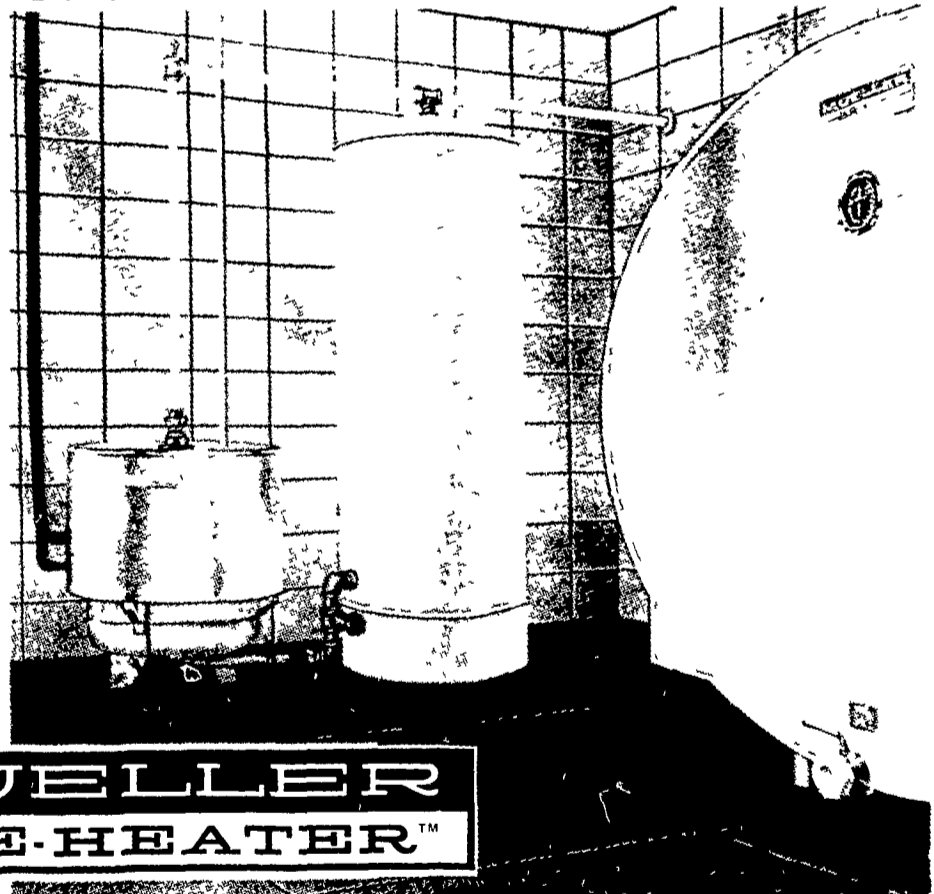
- There is no air-cooled condenser
- The Fre-Heater is installed indoors
- There are no fans to generate noise.
- The head pressure is very stable — assuring longer compressor life
- There are no cold weather starting problems, plus . . . the Fre-Heater conserves energy and produces Free Hot Water!

Save Energy and get

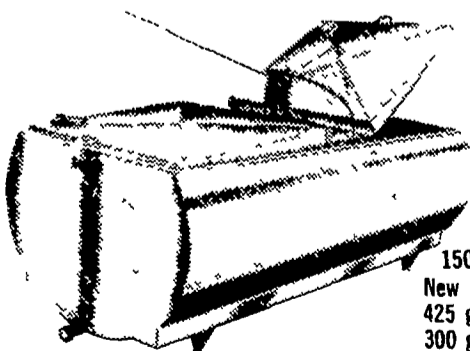
**FREE HOT WATER...**

with the revolutionary...

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## MUELLER FRE-HEATER™



### FRE-HEATER SYSTEM WORKS ON MUELLER NEW MODEL "MW"

The "MW" is one of the Lowest pouring Height Bulk tanks. Check with us about all the added new features of the "MW" bulk tank.

#### USED BULK TANKS

- |                          |                    |                   |
|--------------------------|--------------------|-------------------|
| 1500 gal. Dari-Kool      | 300 gal. Sunset    | 300 gal. Jamesway |
| New 18 can [Can Coolers] | 300 gal. Esco      | 300 gal. Girton   |
| 425 gal. Esco            | 500 gal. Dari-Kool | 300 gal. Mojonner |
| 300 gal. Dari-Kool       | Ice Bank           | 500 gal. Mueller  |

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