Lebanon County DHIA

(Continued from Page 119)

(0011111102 1101111 1280)							
Harvey T. Bomgardner	r						
3	93.0	97.0	51.4	3.8	1.97		
Abram T. Lefever							
B3	45.0	94.0	48.6	4.1	1.97		
Arthur R. Krall							
B3	46.9	93.6	49.3	4.0	1.97		
Roy E. Nolt							
B3	40.8	84.0	50.2	3.9	1.96		
Clifford Groff				~ ~	1 00		
B3	54.9	89.7	49.1	3.9	1.93		
Robert Martin	00.4	00.0	40 E	9.0	1 0.9		
B3	32.4	96.2	49.5	3.9	1.93		
Isaac E. Zımmerman	14.0	01 0	43.5	4.4	1.92		
3	14.9	81.8	40.0	4.4	1.34		
Conewago View Farms	54.3	91.5	49.5	3.9	1.92		
B3 Walter K. Heisey	04.0	51.0	13.0	0.0	1.02		
B8	41.5	92.4	51.7	3.7	1.91		
Harvey T. Bomgardne		52.7	01.1	0.1	1.01		
3	93.6	96.5	51.0	3.7	1.90		
Fort Zeller Farms	00.0	0010	0110				
B8	46.0	94.2	49.1	3.9	1.90		
Kenneth I. Sellers	10.0	0.112					
3	43.0	88.1	47.1	4.0	1.89		
Phares Z. Musser							
B3	50.0	84.1	46.3	4.1	1.88		
M. Luther Bennetch							
B3	46.5	89.5	52.1	3.6	1.86		
Mark C. Patches							
B3	81.0	91.3	49.0	3.8	1.86		
Norman Kline							
B3	77.8	90.3	52.1	36	1.86		
Lancaster Mennonite F							
B8	93.5	86.0	48.6	3.8	1.86		
Linford L. Halteman					1 00		
B3	41.3	89.5	48.2	3.9	1.86		
Marvın K. Meyer			40.0		1.04		
B3	75.7	84.2	48.3	3.8	1.84		
M. Luther Bennetch	47 0	00.0	40.0	07	1.84		
_ B3	47 0	89.2	49.9	3.7	1.04		
Daniel B. Shirk	AC 4	85.5	47.2	3.9	1.84		
B8	46.4	09.9	71.4	0.0	1.01		
Albert F. Moyer	73.1	90.8	46.2	4.0	1.83		
B3 Morilin Hitz	19.1	30.0	10.4	1.0	1.00		
Marlın Hıtz B3	87.4	92.5	44.3	1.1	1.82		
CAT.	01.1						

Jesse L. Weaver B3	44.9	85.2	45.4	4.u	1.82
Abram T. Lefever	44.0	05.4	46.1	3.9	1.82
B3	44.0	95.4	40.1	5.5	1.02
Raymon & Marlın Get:	z 53.0	84.4	45.7	4.0	1.81
Ralph D. Shirk & Sons 3	74.3	92.7	46.1	3.9	1.80
Irvin Horst					
B3	57.7	85.9	46.3	3.9	1.80
John D. Bomgardner					1 00
3	44.0	84.1	48.0	3.8	1.80
John H. Hartman					
B3	58.8	90.6	45.8	3.9	1.80
Mark H. Bomberger &	Son				
B3	61.2	95.4	47.7	3.7	1.78
Gideon A. Fisher, Jr.					
B3	29.0	97.0	48.1	3.7	1.78
John H. Hartman					
B3	58.8	91.6	45.9	3.9	1.78
H. W. & Eugene Martu		•=••			
G3	87.4	91.0	50.3	3.5	1.78
Richard W. Funck	07.1	01.0	0010		
	94.1	91.0	49.1	3.6	1.77
B3	24.1	91.0	45.1	0.0	1.77
Clarence Mase		00.0	40 E	9.0	1.77
B8	99.6	88 2	46.5	3.8	1.77
David H. Horning					1 50
B8	57.4	89.3	49.8	3.5	1.76
Swen B. Bomberger					
B8	34.3	91.8	45.5	3.9	1.76
Edwin E. Funck					
B3	35.0	82.1	44.9	3.9	1.75
Lancaster Mennonite					
B8	94.6	80.1	45.6	3.8	1.75
Jacob N. Smith & Son	01.0	00.1	10.0	0.0	
	72.5	88.9	34.4	5.1	1 74
B2 Horebox Bore	12.0	00.9	J7.7	0.1	1 1 1
Hershey Bare	70.0	05 9	45.6	3.8	1.74
B3	78.8	85.3	40.0	9.0	1.74

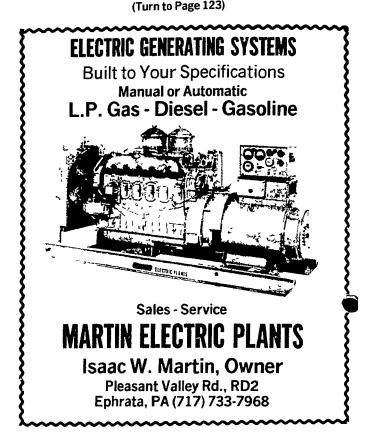
Esh honored

INTERCOURSE – Queen Road Refrigeration, owned and operated by Henry Esh, here, was presented with the Golden Cooler Award recently for outstanding sales achievements for 1977. The honor was bestowed on Esh by Larry Mueller, president of the Paul Mueller Company, Springfield, Mo.



IT HAS BEEN ESTABLISHED THAT THERE ARE PERIODS IN WHICH AN ANIMAL'S REQUIREMENTS FOR MAGNESIUM MAY BE IN-CREASED BRIEFLY, THEY ARE

Clarence Mase B8	96.5	87.7	45.4	3.8	1.74		
Sonnen Acres B3	102.6	82.8	44.4	3.9	1.73 🍙		
Moses O. Martin B3	39.1	91.3	45.2	3.8	1.73		
(Turn to Dere 193)							



FUEL OIL HEAT

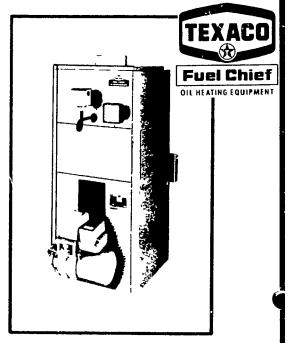
The modern design of the "FC-13" Series Texaco Fuel Chief Wet Base Boiler-Burner Unit features waterbacked heat-transfer surfaces on all sides and bottom to provide maximum heat absorption for greater fuel savings. Integrally cast fins staggered to increase the travel of hot gases in flue passages — prevent loss of otherwise wasted heat. Installation time is reduced to a minimum.

The entire unit is only 20" wide Exterior is finished in attractive baked-on, decorator-approved colors. Features the dependable, economical Texaco Model TFR Fuel Chief High Speed Flame Retention Oil Burner with nonadjustable stainless steel firing head.

The "FC-13" Series Texaco Fuel Chief Wet Base Boiler-Burner Unit has been manufactured to furnish home-heating at its most comfortable-best

FEATURES WHICH ASSURE RELIABILITY AND ECONOMY

- FLUSH CABINET beautifully finished in green Hammertone Extension which completely encloses burner—optional
- INSULATION Fiberglass blanket retains heat within boiler keeps jacket cool
- WET BASE CONSTRUCTION bottom sides top and rear of fire chamber are completely surrounded by water backed cast iron sections to assure maximum absorption



- 1) ADVANCED PREGNANCY The intake must supply Magnesium for two animals
- 2) EARLY LACTATION -- During this period a 2-day flow of milk will remove all of the Magnesium in the blood
- 3) HIGH NITROGEN LEVELS IN FORAGES AND HAY This is caused by heavy nitrogen fertilization and is believed to be more pronounced where there is an im balance in the phosphorus and calcium content of the plant

TO AID THE FEEDER IN COMBATTING THIS CONDITION OF MIN-ERAL IMBALANCES, SEA BOARD OFFERS IT'S Mg14

Mg14 is a supplemented mineral feed containing 14% MAGNESIUM and all other major and minor mineral elements, salt and vitamins to efficiently balance the nutrition cattle obtain from the pasture. It is recommended that Mg14 be made available in free choice feeders prior to the outbreak of the problem.

If however, the problem has developed and acute cases of MAGNESIUM DEFICIENCY are noted it is recommended that 200 lbs of Mg14 be mixed with 1800 lbs of ground feed and fed at the rate of 5 lbs per animal for two to three weeks

For more information concerning this valuable Mineral Supplement and for all your Mineral and Ingredient needs, CONTACT YOUR LOCAL FEED DEALER



SEA BOARD SUPPLY COMPANY, INC

35TH AND GRAYS FERRY AVENUE PHILADELPHIA PENNSYLVANIA 19146 TELEPHONE (215) 465 5700 CABLE SEABOARD

- COMBUSTION CHAMBER—Ceramic fiber light weight one piece—molded unit is factory installed eliminates assembly of heavy fragile refractory materials
- BUILT-IN WATER HEATER copper coil located at hottest point to assure ample hot water for houseinold use the year round
- HEAT FINS retard upward flow of hot gases for greater fuel economy
- FUEL CHIEF HIGH PRESSURE OIL BURNER — featuring the Texaco Fuel Chief High Speed Flame Retention design with nonadjustable stainless steel firing head

