

# Perry Co. DHIA

(Continued from Page D16)

Carl E. McMillen	H	10-3	305	18,503	4.1	751
Excel Piney	H	8-1	305	22,877	4.5	1020
Ray E. McMillen	H	3-0	253	16,144	4.0	651
Bonny Nevin G. Rice	H	6-2	305	23,407	3.8	882
#144	H	4-5	305	17,793	4.0	710
#196	H	3-3	305	19,311	3.6	695
#234	H	3-0	305	17,006	4.2	721
#247	H	3-1	305	17,756	4.0	707
#242	H	3-1	305	17,756	4.0	707
Lyons Brothers	H	6-8	305	19,312	3.8	734
Bett Joy	H	5-9	305	17,670	3.8	676
Eddie	H	4-2	305	16,751	4.0	671
Max Reapsome	H	6-11	305	20,407	3.5	717
Moe	H	6-8	305	18,643	4.1	771
Magic Astro	H	6-0	305	21,864	3.7	819
Melody	H	4-7	305	17,967	4.3	778
William E. Martin & Sons	H	8-6	305	21,612	3.7	796
#3	H	8-1	305	19,601	4.6	908
#78	H	6-5	305	19,475	3.9	752
#131	H	6-5	305	19,773	4.3	847
#133	H	6-1	296	15,990	4.3	680
#152	H	4-8	305	18,456	3.9	716
#228	H	4-2	295	16,383	4.4	718
#256	H	3-2	305	15,798	4.3	673
#330	H	3-2	305	15,798	4.3	673
Benjamin E. Dum	H	7-1	305	21,620	3.7	808
Winner Tracey	H	4-2	305	22,610	3.3	741
Pie	H	4-0	305	17,657	4.0	698
Poppy Dancer	H	3-0	305	21,707	3.4	729
Frank Rice	H	1-11	305	20,387	3.5	707
Reggie Irene	H	4-1	305	18,308	3.6	650
Irene	H	3-1	305	21,333	3.7	793
Milligan Bros.	H	9-9	295	20,130	3.9	778
Marla	H	9-9	295	20,130	3.9	778
Dean Loy & Son	H	8-11	305	18,298	4.2	763
Rocket Nanny	H	6-1	305	19,317	3.4	665
Gem	H	5-11	305	20,702	3.8	794
Ray L. Kling	H	4-3	305	23,968	3.6	855
Aggie	H	4-3	305	23,968	3.6	855
Richard L. Maurer	H	5-3	305	19,546	3.4	673
Ellen	H	4-0	305	17,164	3.8	656
Neat	H	3-1	226	18,341	4.1	756
Nadine	H	3-1	226	18,341	4.1	756
John E. Book	H	4-0	305	18,277	4.1	742
#58	H	4-0	305	18,277	4.1	742

Bratton View Farm	H	5-9	305	19,631	4.2	831
Amy Rosemere	H	4-1	305	21,939	3.0	664
Nina	H	4-0	298	16,767	4.7	782
Delmar Brotee & Sons	H	5-7	305	23,356	3.6	839
Sunshine	H	5-7	305	23,356	3.6	839
Kenneth R. Benner	H	4-3	305	22,489	4.5	1022
Anna	H	4-2	259	23,182	3.2	747
Valntin	H	4-2	305	17,922	3.8	683
Meriam	H	2-8	305	17,922	3.8	683
Oscar & Wayne Campbell	H	4-0	269	17,132	4.1	698
Nel	H	4-0	269	17,132	4.1	698
Charles C. Byers	H	1-11	305	16,490	3.3	543
Sweet-P	H	2-2	305	21,497	3.2	689
Gen	H	2-2	305	21,497	3.2	689
Agrophilos, Inc.	H	3-8	305	19,670	3.4	669
#273	H	0-0	305	21,526	3.6	769
Spot	H	0-0	305	21,526	3.6	769
Perry M. Kretzing	H	6-11	305	20,824	3.3	695
#54	H	5-4	298	21,525	3.9	838
#36	H	5-4	298	21,525	3.9	838
Eugene Nolt	H	3-11	305	19,458	3.9	762
#12	H	3-11	296	23,938	3.1	744
#28	H	3-11	305	15,926	4.1	655
#26	H	3-11	305	15,926	4.1	655
Dobbs Brothers	H	8-4	305	18,193	3.8	695
Longleg	H	8-4	305	18,193	3.8	695
Arthur D. Dum, Jr.	H	6-11	305	16,950	4.2	715
Dote	H	6-11	305	16,950	4.2	715
J.W. & C.L. Achenbach	H	4-3	305	20,156	3.8	763
Cindy	H	3-7	305	17,439	4.3	745
Empress	H	3-7	305	17,439	4.3	745
Richard Kriebel	H	7-11	287	17,622	3.9	690
Adele	H	7-11	287	17,622	3.9	690

## Lancaster Farming, Saturday, October 24, 1981—D17

Clover	H	4-10	305	21,855	3.6	779
Cora	H	4-1	305	19,840	4.4	867
Harry R. Book, Jr.	H	5-1	305	19,083	3.5	665
Beauty	H	4-0	305	19,681	3.4	674
Clare	H	4-0	305	19,681	3.4	674
Richard G. Smith	H	7-11	305	16,066	4.7	749
#47	H	3-1	305	17,807	4.1	732
#49	H	3-1	305	17,807	4.1	732
Fred & Nancy Neely	H	4-2	305	17,927	3.6	654
Ella	H	4-2	305	17,927	3.6	654
Clarence S. Martin	H	9-8	305	17,339	3.8	661
#166	H	5-11	305	19,040	3.7	711
#92	H	3-1	305	20,306	3.3	678
#6	H	3-1	305	20,306	3.3	678
Leon M. Martin	H	4-11	281	18,055	4.6	824
#74	H	5-2	305	15,886	4.1	654
#76	H	5-2	305	15,886	4.1	654
Duane L. Hertzler	H	5-0	305	27,104	3.1	838
Wilma	H	5-0	305	27,104	3.1	838
James F. Bolze	H	3-0	259	15,779	4.3	685
#56	H	3-0	259	15,779	4.3	685
Ed. & Wilma McMillen	H	5-0	305	18,582	3.8	708
Thelma	H	5-0	305	18,582	3.8	708
John L. King	H	5-3	305	21,836	3.9	862
Boby	H	5-3	305	21,836	3.9	862
Dale Smoker	H	4-11	305	18,516	3.6	671
#6	H	5-11	305	17,922	3.8	682
#21	H	6-11	305	15,262	4.4	675
#24	H	6-11	305	15,262	4.4	675
#31	H	4-11	305	18,202	4.1	746
#44	H	6-11	305	19,522	4.3	837
#48	H	3-11	298	17,572	3.8	663
#55	H	2-11	305	20,759	4.1	841

## Rats live 'high off the hog'

NEWARK, Del. — Rodents can live "high off the hog" if swine producers don't maintain an intensive rodent control program, says Richard Fowler, Extension livestock specialist at the University of Delaware. Man is the rat's best friend, explains Fowler. Ninety-eight percent of all rats depend on man for food, water and shelter. He says one rat can eat 25 pounds of feed a year. It can contaminate an

additional 75 pounds with its droppings and urine. Effective rat control requires reducing rat refuges and implementing a bait program. Discarded machinery, piles of old boards, tall weeds and farm dumps make good habitat for rats and should be cleaned up, says the specialist. Items that can't be thrown out should be moved to platforms at least two feet above the ground.

barrier of sheet metal or hardware cloth, he says. Rat control must be just as rigid inside the building. He suggests covering the lower three feet of the walls with sheet metal to keep rats from burrowing into the insulation. Maintain one bait station in the feed storage room and others in the aisles and pens. He also suggests suspending bait blocks every 30 feet below slotted floors.

Examine buildings, re-hang poorly fitting barn doors, repair rotted corners with sheet metal, replace broken or rotted siding and staple hardware cloth over gaps below the siding. Keep the outside perimeter of buildings free of weeds and tall grass. Fowler recommends placing a two-foot band of gravel around each building to allow a mower to easily cut all grass. Doors should fit tightly to act as barrier to rats and mice. They also should be self-closing. Doors that must be kept open should have a two-foot-high step-over barrier. Manure pits that extend beyond the confinement unit should be surrounded by a two-foot-high

Most rat baits available to the general public typically have a grain base and contain an anti-coagulant, such as warfarin. Baits are available in dry bulk, and plasticene (plastic wrapped) packets and paraffin blocks for use in wet conditions. The key to an effective bait program is to keep the bait stations continuously replenished with clean, dry bait, says Fowler. Rats must eat the anti-coagulant-type baits four to five consecutive days to cause death. Severe rat infestations may have to be handled by a commercial pest control company with access to rodenticides not available to the public.

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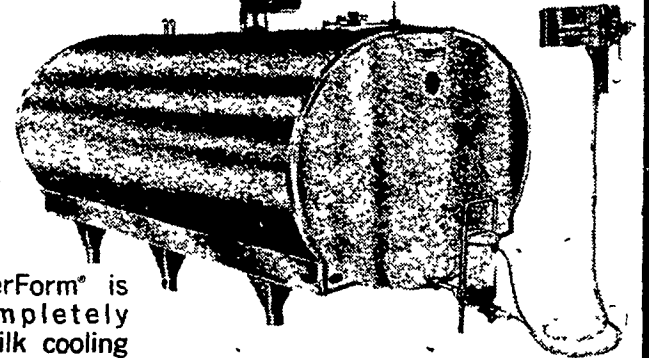
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