

Top Pennsylvania DHIA Herds

(Continued from Page D3)

NOAH B SHARP JR	19.4	21568	818	3.8	729	3.4
G SHELDON PRAEY	62.6	22690	853	3.8	727	3.2
JOHN K KAUFFMAN	92.0	22429	830	3.7	724	3.2
FRANK J HARTZLER	70.7	22053	781	3.5	722	3.3
JESSE L SPICHER	38.4	22109	845	3.8	722	3.3

MONTGOMERY

PATTY-RUN DAIRY FARM	66.3	23013	849	3.7	721	3.1
MERRYMEAD FARM	95.5	22263	768	3.4	697	3.1
GEORGE SENEKO JR	61.3	20702	745	3.6	671	3.2
RICHARD A BECTEL	99.6	20443	697	3.4	664	3.2
FRED SKIPT FAMILY	99.6	21242	734	3.5	664	3.1
CORRECTIONAL INDUST	171.1	20254	718	3.5	652	3.2
WAYNE HALLOWELL	63.4	19748	637	3.2	647	3.3
HAROLD K HALTEMAN	65.1	19538	744	3.8	632	3.2
D P LONGACRE FAMILY	62.0	18574	712	3.8	631	3.4
ROY S KOLB & SONS	106.6	20341	742	3.6	625	3.1
W B SAUL HIGH SCHOOL	22.4	19262	685	3.6	617	3.2
LALISA HOLSTEINS	85.2	19311	704	3.6	614	3.2
CHARLES RHOADS	38.5	19657	769	3.9	613	3.1
ROBERT HEWITT	35.2	19750	646	3.3	611	3.1
WINN A POLLOCK	87.1	18884	664	3.5	609	3.2

MONTOUR

ED & MARYANN BAKER	76.1	22386	841	3.8	727	3.2
RANDY+PAT KITCHEN	59.9	19926	799	4.0	666	3.3
DARYL + NANCY LANDIS	67.9	19386	725	3.7	626	3.2
MAR-JA FARM	158.7	17629	734	4.2	611	3.5
GARY & DIANE HEYHARD	25.8	19287	655	3.4	603	3.1
DAVID APPELMAN	25.4	18315	672	3.7	569	3.1
SAMUEL + ADA BYLER	29.6	17184	606	3.5	555	3.2
PAUL E ROSS	24.4	17380	628	3.6	539	3.1
PAUL E ROSS	33.5	16799	644	3.8	536	3.2
ELI V HOSTETLER	26.4	16631	577	3.5	521	3.1
GEORGE FARMS INC	89.1	15534	617	4.0	519	3.3
DUANE LAPP	70.1	15405	590	3.8	504	3.3
WHITEHALL ACRES	43.0	15933	580	3.6	500	3.1
ENOS BYLER	42.8	14795	547	3.7	486	3.3

NORTHAMPTON

KEYSTONE FARM	88.9	26617	981	3.7	849	3.2
FRANK MILLER JR	53.7	26853	922	3.4	846	3.2
KARL MILLER	68.9	26283	780	3.0	819	3.1
KLEIN FARMS	60.0	24932	867	3.5	799	3.2
RICHARD W SMITH&SONS	79.6	24220	896	3.7	790	3.3
EXCELSIOR FARM-FLECK	77.2	23970	780	3.3	754	3.1
THALER FARMS	147.9	22204	881	4.0	728	3.3

JUNIPERDALE FARM	75.5	22831	794	3.5	716	3.1
JAMES HEIDER	29.9	22430	780	3.5	714	3.2
JOHN BOCKO	59.4	21797	836	3.8	688	3.2
JOHN P VALKOVIC	49.3	19884	760	3.8	655	3.3
DAVID G KROMER	41.3	19875	697	3.5	637	3.2
OTT'S OWN FARM	72.5	19622	667	3.4	617	3.1
BREWER FARMS	65.1	18692	721	3.9	606	3.2
WINDHAVEN FARMS	45.8	18793	717	3.8	598	3.2

NORTHUMBERLAND

NORTH RUSH HOLSTEINS	19.2	28238	1037	3.7	884	3.1
R N D SHULTZ FARMS	83.5	24948	903	3.6	794	3.2
FRED & TOM STROUSE	67.0	24507	923	3.8	776	3.2
GARY TRUCKENMILLER	72.5	21962	827	3.8	694	3.2
BRENT BUCKWALTER	118.9	19977	690	3.5	667	3.3
GARVIN SCHAPPER	34.5	20052	610	3.0	650	3.2
CLAYTON H SWARTZ	31.7	18868	666	3.5	627	3.3
SHOCH MANOR FARMS	92.8	19073	718	3.8	623	3.3
LUKE W REBUCK	46.9	19202	739	3.8	604	3.1
JERRY SMITH	48.9	18609	691	3.7	603	3.2
A K C R FARMS	12.1	18875	661	3.5	598	3.2
PAUL SCHMIDT	100.4	17205	624	3.6	574	3.3
ERNEST L WOLFE	60.3	17698	676	3.8	571	3.2
LLOYD B ZIMMERMAN	113.8	16965	615	3.6	549	3.2
WAYNE KLOCK	36.7	16571	613	3.7	545	3.3

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Delaware Valley College To Present A-Day

DOYLESTOWN (Bucks Co.) — Delaware Valley College, set in historic Bucks County, will host its 46th annual A-Day country fair and open house on Saturday, April 30 and Sunday, May 1 from 9 a.m. to 5 p.m. (rain or shine).

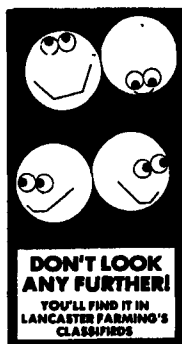
This event annually attracts more than 60,000 people.

A-Day involves nearly every department on campus. Tours of the campus classrooms, laboratories, greenhouses, orchards, the herb garden and the Henry Schmeider Arboretum will be available. An extensive flower show and sale will also be part of the activities.

All A-Day exhibits are planned, prepared, and presented by Delaware Valley College Students.

The students are dedicating this A-Day to the memory of Craig Hill, dean of the college. Hill died on December 17, 1993 after 20 years of service to the College.

A-Day will be held rain or shine on the Delaware Valley College campus located on Route 202 in Doylestown. Admission is free, parking is \$5, and includes a program of events.



FORCE CONTROLS. In Developing FORCE soil insecticide, Zeneca Ag Products simulated and improved on the powerful chemistry found in chrysanthemum flowers. The result is the first pyrethroid insecticide designed for soil application.

Because of this unique chemistry, FORCE ranks low in mammalian toxicity, which means very low hazard to humans. In addition, the low water solubility and soil mobility of FORCE greatly reduces any risk of leaching or ground-water contamination.

CUTWORM APPLICATION RATES. Apply FORCE at 8 to 10 oz. per 1,000 linear row feet. The lbs./acre equivalent rates are:

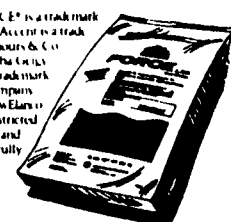
6.5 lbs. per acre on 40" rows	7.7 lbs. per acre on 34" rows
6.9 lbs. per acre on 38" rows	8.2 lbs. per acre on 32" rows
7.3 lbs. per acre on 36" rows	8.7 lbs. per acre on 30" rows

FORCE may be applied in a T-band in front of the press wheels, in a band behind the press wheels, or in-furrow.

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No other soil insecticide controls as much as FORCE* when it comes to performance against a wide variety of pests. Not only does FORCE control rootworms, it outperforms Lorsban 85% to 76% on cutworms according to 1992 field trials. Counter can't even touch cutworms. FORCE also works significantly better than Counter or Lorsban against wireworms and white grubs. FORCE works in all weather conditions and won't interact with the rescue herbicides Accent and Beacon. It's easy to see why FORCE is a generation ahead—for the generations ahead.

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A Generation Ahead
For The Generations Ahead.

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