



Region Managers

to its field staff.

The regions Pa.DHIA had used

to divide the state were realigned

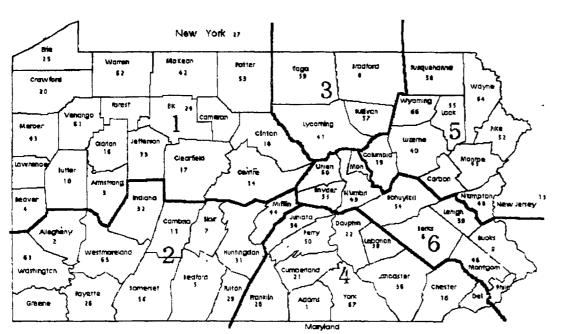
to more evenly distribute the coun-

ties among existing managers.

Diane McIlwain has been named

to head the newly formed Region.

6, which will consist of Union,



Region 1	Region 2	Region 3	Region 4	Region 5	Region 6
Dean Aden	Larry Hay	Linda Sticklin	David Shenk	Gary Williams	Diane McIlwain
Route 2	RR 3 Box 39A	RR 6 Box 115	RR 2 Box 5	RR 1 Box 1015	RR 1 Box 219A
Dayton PA 16222	Berlin PA 15530	Wellsboro PA 16901	Newport PA 17074	Starrucca PA 18462	Liberty PA 16930
814-257-8572	814-267-4754	717-724-7173	717-567-9100	717-727-3158	717-324-5160
2301mgr@dhua.psu edu	2302rmgr@vm dhuz.psu edu	grandma@epix net	2304rmgr@dhia psu.edu	droogles@nep.net	cow@eput net
Director of Field	Dean Anuck	Service Center	University Park PA 16802	800-344-8378	dda@dhua psu.edu
Markeung Manager	David Bigelow	RR 2 Box, 263	Williamsburg PA 16693	814-832-1907	dab@dhua.psu.edu
Training Coordinator	Scott Williams	Service Center	University Park PA 16802	800-344-8378	sgw@dhua.psu.edu

New Region, New Region Manager STATE COLLEGE (Centre Snyder, Northumberland, Montour, Berks, Bucks, Schuylkill, Co.) - Pennsylvania DHIA is proud to announce a new member Montgomery, Lehigh, and Phi-

ladelphia counties. Diane has been with Pa.DHIA for 18 years. She recently worked as a senior technician in Region 3 and more recently was attending to the daily duties of managing Region 4.

Please help to welcome Diane to

her new position.

Call Pa.DHIA at 800-344-8378 if there are any questions, or to request that a representative stop by the farm to explain specifically how Pa.DHIA records can help.

Average Farm Feed Costs For Handy **Reference**

To help farmers across the state to have handy reference of commodity input costs in their feeding operations for DHIA record sheets or to develop livestock feed cost data, here's last week's average costs of various ingredients as compiled from regional reports across the state of Pennsylvania.

Remember, these are averages, so you will need to adjust your figures up or down according to your location and the quality of your crop.

- Corn, No.2y 2.69 bu., 4.82 CWL
- Wheat, No. 2 --- 2.59 bu., 4.33 CWL.

Barley, No. 3 - 1.41 bu., 3.01 cwt.

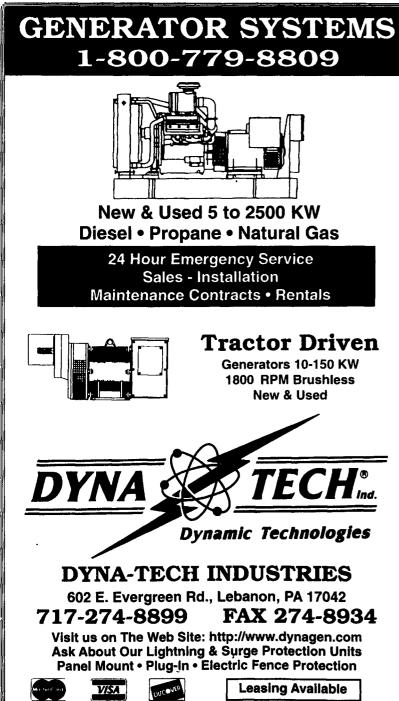
Oats, No. 2 — 1.57 bu., 4.88 cwt.

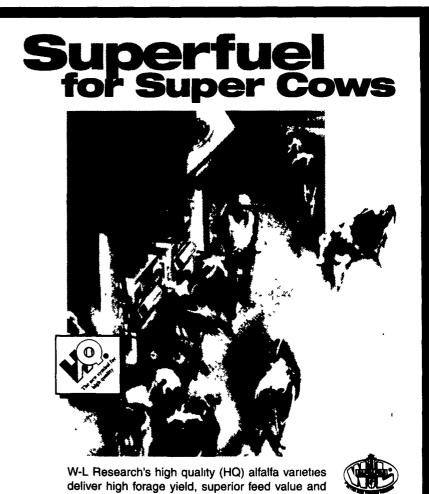
Soybeans, No. 1 - 6.05 bu., 10.10 cwt.

Ear Corn - 82.39 ton, 4.12 cwt. Alfalfa Hay --- 111.25 ton, 5.56

CWL Mixed Hay - 100.00 ton, 5.0 CWL

Timothy Hay - 104.75 ton, 5.24 cwt.





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