El Nino Effects May Actually Reverse

(Continued from Page A37)

Also at the Crops Conference, awards were selected for the Pennsylvania Soybean Yield Contest, sponsored by the Pennsylvania Soybean Promotion Board. The contest is managed by John Yocum, manager of the Penn State Extension Service Southeast Pennsylvania Laboratory in Landisville.

First place and two tickets to the Commodity Classic in Long Beach this month went to Jon E. Stutzman from Berks County. He harvested 67.79 bushels per acre using Gutwein 7410.

Second place and a paid weekend at the Hershey Resort went to Nelson Beam, Chester County. Beam harvested 67.32

bushels per acre using Pioneer 9421, an STS soybean.

Third place and \$250 went to Steven Wenger, Lebanon County, for harvesting 67.18 bushels per acre using Hoffman 3396.

Of those who participated in the contest, 61 percent had current soil tests, 44 percent fertilized or applied manure, 67 percent planted before May 10, and 53 percent used min-till and 29 percent no-till. Ninety-four percent of the growers inoculated and 67 percent used a drill. Fifty-six percent seeded in rows less than 10 inches wide and 33 percent in 14-inch to 15-inch rows. Fifty-three percent had plants per acre of 200,000 or more and 94 percent had good weed control.

Corn Awards

Corn winners from the 5-Acre Corn Club contest are, first place, shelled grain class, three-year average award, regular harvest size, Jeff Mitchell, Reinholds, for an average of 197.5 bushels per acre. Second went to Matthew Maximuck, Doylestown, for an average of 191.5 bushels and third to Larry E. Moyer, Mertztown, for an average of 187.4 bushels.

In the 3 acre plus harvest size, first place went to Clarence A. Keener, Jr., Manheim, for an average of 210.5 bushels, second to Floyd Kurtz, Fleetwood, for an average of 194.5 bushels and third to Lee Spangler, Mifflinburg, for an average of 189.8 bushels.

In the ear corn class, three-year

average awards, regular harvest size, first went to David Schantz, Alburtis, for an average of 197.4 bushels, second to Kenneth L. Schlegel, Fleetwood, for an average of 180.5 bushels, and third to Lester Poust, Muncy, for an average of 174 bushels per acre.

For the 1997 one-year harvests, shelled grain, regular harvest size first place went to Lloyd Zook, Oley, for a yield of 212.3 bushels per acre. Second went to Joseph Matejik, Mechanicsville, for 211.9 bushels per acre and third to Jeff Mitchell, Reinholds, for 206 bushels per acre. In the three-acre plus harvest size, first place went to Stanley and Richard Crone, Danville, for 213.3 bushels per acre, second to Lee Spangler, Mifflinburg, for 208.5 bushels per

acre, and third to James Hershey, Elizabethtown, for 199.3 bushels per acre.

In the ear corn class, hand harvest, first place went to David Schantz, Alburtis, for 225 bushels per acre, second to Joseph Albright, Landisburg, for 198.6 bushels per acre, and third to Kenneth L. Schlegel, Fleetwood, for 192.3 bushels per acre.

In the machine harvest class, first place went to Steven Fehnel, Easton, for 183.9 bushels per acre, second to Clarence Fehnel, Easton, for 183.8 bushels per acre, and third to John Tumpey, Bath, for 164 bushels per acre.

Also, a complete list of winners and more information about the conference will appear in Corn Talk, a section of Lancaster Farming to be published March 7.

Weaver Insurance Agency

FARMERS -

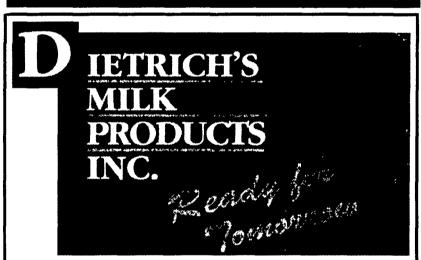


We write multi-peril crop insurance. If you had coverage through your local FSA office last summer, we will be glad to help you with crop insurance in 1998. You can choose your agent! Please call for information from people who know crop farming.

We Offer All Types of Farm and Agribusiness Insurance

Carol - Cindy - Roger Slusher 248B Maple Ave., Quarryville, PA 17566

(717) 786-1711 (800) 882-1415



<u>A LEGACY OF PRIDE</u>

From a proud neighborhood dairy in the 1910's to a modern manufacturing company of the 1990's, the Dietrich family-owned business continues to move forware. With the dedication of three generations and a heritage rich in experience and innovation, Dietrich's Milk Products faces the future with confidence.

As in the past, our future success depends upon fine quality products

We need more good dairy farm families from your area to assure a continued bright future together.

OUR BENEFITS

- Strong Market Premiums
- Extra Pay For High Solids
- A Field Staff That Knows The "Cow Business" And Is Here To Help You!
- High Quality Milk Premiums
- Sensible Hauling Rates
- · A Local, Family-owned Dairy -Large enough to Serve your Milk Marketing Needs - Small enough to Know You!

SERVING LANCASTER, CHESTER, BERKS COUNTIES AND THE SURROUNDING AREA



100 McKinley Avenue Reading, PA 19605-2117

READING OFFICE: 800-526-6455 **DANIEL VOSBURG:** 717-354-5562 JEFF JOHNS:

610-323-4630







automatic farm systems

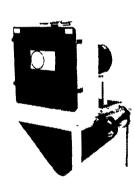
608 E. Evergreen Road, Lebanon, PA 17042

Phone: 717-274-5333

HAMMER MILLS for Grinding High Moisture & Dry Grăins



Grinds **Finer** than Roller Mills.

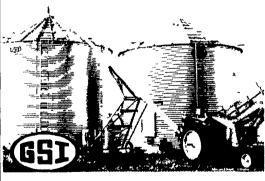






Expert Installation

ON FARM STORAGE FOR MAXIMUM PROFITS



- **FARM BINS**
- GALVANIZED FANS AND HEATERS
- TOP DRY SYSTEMS GRAIN DRYERS
- HOPPER BOTTOM TANKS
- COMMERCIAL FLAT BOTTOM • FLEX-FLO FEED SYSTEMS
- SAFETY ACCESS EQUIPMENT

We Supply Expert Installation and Service **Check Our Prices Before You Buy**



BAAA

AUGER INSTALLATIONS ✓ In feedlots

- in drying systems ✓ Commercial
- applications

 At feedmills or elevators ✓ Around poultry &
- dairy barns ✓ At your grain bins or bulk tanks
- ✓ Replacement Augers for feed mixers and farm equipment
- **Standard Auger Specifications** 10 Tube Gauge 14 14 12 3/16 3/16 3/16 1/4 Flight Thickness

850

431

2000

431

3000

431

(B)

Call Us For Custom Specifications

250

431

• NEW 6' Dia. x 2-Ring High 2-Ton Hopper Tank FOR w/Ladder & Fill Kit. . . Assembled Price $\$800^{00}$ SALE

Painted, Galvanized and Stainless Steel Fabrication, Feed Bins, Feeders, Hoppers, Covers, Dump Pits, Augers, and Control Systems to Automate Your Operation.