Tewksbury Blasts Pricing Formula

the United States for 1990 was

\$14.98 per cwt., but in the North-

east the cost was \$16.46 per cwt.

Tewksbury said these figures indi-

cate that dairy farmers are being

MESHOPPEN (Wyoming Co.) - Any pricing system that sets the same price to dairy farmers in 1993 as it did in 1979 certainly needs to be replaced, claims Arden Tewksbury Mgr. of the Progressive Agriculture Organization (Pro Ag).

Speaking at a meeting of dairy farmers in Wyalusing, Tewksbury blasted the present pricing formula that establishes prices for area dairy farmers.

Tewksbury said the Minnesota-Wisconsin (M & W) Grade B manufactured price that determines the majority of milk prices is antiquated, out-dated, unreliable, unrealistic, and easily manipulated.

The Pro Ag Manager said the M & W price sets the price on milk used for manufactured purposes in the federal milk marketing orders throughout the United States and the formula eventually sets the pay price to dairy farmers.

Milk prices paid to area dairy farmers during the Spring of 1993 could go down to \$10.85 per cwt, according to Tewksbury, and this is where the price was in "1979".

Tewksbury asked the crowd, "Can you imagine any other segment of our economy operating on 1979's prices?" Tewksbury was also critical of some farm organizations and dairy co-operatives that are not addressing the serious pricing problems facing dairy farmers

Tewksbury called on dairy farmers to "leapfrog" over their organizations (that are in a limbo on dairy farmers prices), and support the efforts of Pro Ag to establish a new pricing formula based on the average cost of producing milk. At a National Milk Hearing on

June 17th, 1992 at Alexandria, Virginia, Pro Ag, N.F.O. (New York Farm Alliance), and the National Dairy Campaign people testified in favor of the new pricing formula.

According to U.S.D.A. the average cost of producing milk in

paid about \$5 (\$.50 per gallon) per cwt. under their cost of production. A survey conducted by Pro Ag

indicates supermarkets in northeastern Pennsylvania are currently selling whole milk for \$2.23 per gallon, but Tewksbury claims in February of 1990 the same stores were selling milk at \$2.55 per gallon. This means milk currently being purchased by consumers is \$.32 a gallon cheaper than three years ago in 1990. Pro Ag officials claim all of the 32 cents per gallon has come from a lower farm price.

Pro Ag wants all farmers, agricultural business people, and consumers to support their efforts. Pro Ag officials can be reached at (717) 833-5776 or (717) 924-3518.

Fan Has Corrosion-Resistant Housing

LANSING, Mich. --- For swine producers and poultry contract growers working with ventilation systems in corrosive environments, Aerotech, Inc., has introduced a new version of its lowcost Grower[™] fan with a fiberg-

lass housing. The new fiberglass Grower has the same excellent reliability and

high performance as previous Grower fans, and the added benefit of a housing that is corrosionproof.

Sanford Alderfer **Auction Receives** Awards

HARLEYSVILLE (Montgomery Co.) - The Sanford Alderfer Auction Company was recipient of four first place and two second place advertising awards at the 1992-1993 Pennsylvania Auctioneers Association Convention held in Harrisburg.

First place awards received by the Alderfer Auction Company were for the following advertising

farm auction brochure, black and white advertising, and radio advertising. Second place awards were for

commercial industrial brochure and newspaper classified-display advertising categories.

The awards were presented at the annual advertising awards luncheon held to recognize quality and professionalism of advertising

The fiberglass Grower fans are available in the 48-inch size with belt-drive and in the 36-inch size with direct-drive or belt-drive.

All fiberglass Grower fans feature a polymer-coated, galvanized-steel propeller and high efficiency motor. The beltdrive models also feature Aerotech's exclusive AeroLink[™] belt that eliminates the need for troublesome belt tighteners while reducing vibration, wear, and stretching for longer belt life.

Options include fiberglass discharge cone and guard for up to 15 percent greater performance, and aluminum or plastic inlet shutters.

Aerotech markets a full line of environmental control products including fans, evaporative cooling systems, heaters, and controls. For more information, contact Aerotech, Inc., 929 Terminal Road, Lansing, MI 48906, (800) 227-AERO or (517) 323-2930.



For swine producers and poultry contract growers working with ventilation systems in corrosive environments, Aerotech has introduced a new version of its low-cost Grower fan with a fiberglass housing.



