NEU-VEYORS

Select from several air-conveyor models for PTO or self-powered operation. There's a size to fit your volume needs

Move grain or feed the easy, modern way with air! A Neuero NEU VEYOR System offers many advantages over legs, augers, drags sweeps ideal for loading or unloading flat storage!

- 1 No dust! Eliminates choking dust dangers
- 2 Safer! No danger from augers, sweeps, etc
- 3 Boost grain quality! Aerates less breakage 4. Versatile! Portable goes anywhere more
- 5 Gear Driven¹ More dependable than belt driven
- Less labor¹ One man operates saves wages
 Handier¹ Picks up spills cleans out remote areas
- 8 Low maintenance! Engineered for lifetime use 9 The answer to flat storage problems

See us for complete details on a Neuero NEU VEYOR System to fit your needs now and for the future. Ask us for a demonstration



Advanced Ag Systems

RD2, Box 174 Elverson, PA 19520 215-286-9118

Ken Sauder 717-656-6519 Milford Mast 215-286-9118

NEUERD 1201H

NEUERO CORPORATION

1201 HAWTHORNE LANE WEST CHICAGO ILLINOIS 60185 / Telephone (312) 231 9020

ATTENTION FARMERS! ADVANCED AG SYSTEMS INTRODUCES CIRCLE STEEL BUILDINGS





DO YOU REALLY NEED A STORAGE BUILDING THIS GOOD?

If you could afford a new building every 10 years, a Circle Steel building wouldn't be necessary. But most farmers make an investment in a building that will last longer than 10 years...many are investing in Circle Steel to get that longer life with less yearly maintenance.

If you want long-term return on your building investment, make it a Circle Steel...from



Ken Sauder

717-656-6519



Advanced Ag Systems
RD 2, Box 174
Elverson, PA 19520

215-286-9118



Milford Mast 215-286-9118

TMI

(Continued from Page A1)

Evans said that the main concern in Maryland is the possible dumping of water into the Susquehanna which empties into the Chesapeake Bay.

John Crosby from the Maryland Environmental Health Administration in Baltimore said that Maryland officialdom concurs with the NRC's decision to vent and that an NRC press release was carried in the Maryland papers Thursday about the venting.

He expects no adverse reactions from the people in this state.

He said "Pennsylvania farmers have nothing to fear from Maryland consumers."

He also said that the people in his state are more concerned with the possible dumping of water into the Susquehanna. But he noted with the amount of pollution already in the Chesapeake, Marylanders have nothing to fear.

XX

Every day of the year, milk is produced for market by some 200,000 commercial dairy farmers throughout the United States. Every other day, milk is picked up by a fleet of some 20,000 trucks and transported to one of 1600 bottling plants or 3000 dairy product manufacturing plants. Another 20,000 trucks distribute the milk products which are sold through 500,000 outlets.

XXX



"Harvestall Chilicuring works great. I get top quality corn for less than I used to pay for shelling

ANDY GLICK, Oley, Pa.

"I used to get my crib corn shelled for feeding my hogs. But since that cost around 8¢ a bushel even before hauling costs, I decided I'd be better off with storage. I went with the Harvestall and have never regretted it.

"I've put as high as 32% moisture corn in my Harvestall and you know, I've never had a mold problem."

"So I'm impressed with the Harvestall system and the quality corn I get with it. And I get it cured down for less than it used to cost just for shelling.

"I've recommended the Harvestall to my friends. I'm really happy with it."

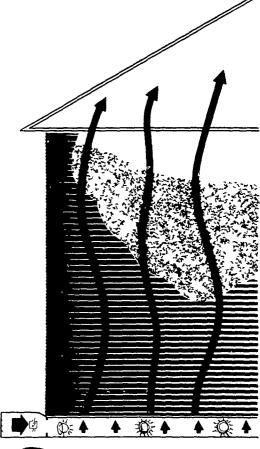


alone.

R.D. 2, Box 174 Elverson, Pa. 19520 215-286-9118

Ken Sauder 717-656-6519

r Milford Mast 19 215-286-9118





The Harvestall Chillcuring System

It's simple When grain comes out of the field it's a living seed. So instead of destroying the seed with high heat, moisture is removed with natural air ventilation. The grain keeps all its feed value, there is less shrinkage than with heat drying because only moisture is removed, not dry matter. You'll never see white dust in Chillcured corn. You actually save half of what you're used to losing in heat shrink.

There's no gas or oil to buy Natural air carries away heat and moisture as the corn releases it

Harvestall Chillcuring is a back-to-basics system that just simply makes good sense. Find out more about