## Tye adds 'intelligent' grain drills

LOCKNEY, TX – The Tye Company introduces the new Series Five family of Ultranarrow 4" row "Intelligent" Cereal Management (ICM) Grain Drills for Spring 1986 delivery.

Intensive Cereal Management (better known at Tye as "Intelligent" Cereal Management) is the latest state-of-the-art in high-

**Mining and Antifes** 

Grain Drills for Spring 1986 delivery.

The Tye Company introduces the new Series Five family of

Ultranarrow 4" row "Intelligent" Cereal Management (ICM)

yielding small grain production. Andy Anderson, marketing manager of Tye, says that because ICM combines the latest technology in intelligent management practices, new seed varieties, fertility and chemical programs, water management and precision seeding equipment, "Intelligent" Cereal Management

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duction. is a better name for the new rketing system. because For some time Tye has been

working with the leading ICM growers in the USA and Canada to develop a new drill system that meets their specifications. From this research, Tye has developed the Series Five family that features precision, Ultranarrow 4" row ICM planting.

The Tye Grain Drills are new from the ground up. Tye engineers started by developing a new internal, 9-flute seeder with a simple, reliable rate adjustment to gently and accurately meter seed. Next they incorporated a heavy duty row unit to accommodate Ultranarrow 4" ICM row spacings. The row unit is made of narrow vee double disc openers, quick change double-sealed bearings, individual press wheels, and a long 8" stagger between rows.

Farmers have  $\varepsilon$  choice of 2 x 13 or 1 x 12 press wheels with simple, accurate depth control adjustment. Row units are bolted to a heavy duty 7 x 7 tubular main frame. Tye ICM drills also feature a simple drive system and a 2.0 bu/ft box with easy clean-out. The

## Lancaster Farming, Saturday, April 19, 1986-E11

whole system is built for long life and low customer maintenance.

Models with 4" rows are available in 10', 14', 15' and 20' sizes to match ICM farming needs. Designed for use in prepared seedbeds, Tye ICM Grain Drills accomodate low bedrows or flat planting field practices.

ST. LOUIS - The Board of

Directors of the National Corn

Growers Association (NCGA)

voted for a unanimous reaf-

firmation of its support for the

nation's fuel ethanol program at its

recent Board meeting in

and favorable economic forecasts

resulting from declining crude oil,

gasoline and heating oil prices,

NCGA Directors from 17 states

expressed concern that the current

energy market decline may en-

courage policy complacency with

regard to long-term energy supply and security," says Dain Friend,

NCGA president from Warren-

'In noting the welcome relief

Washington, D.C.

sburg, Illinois.

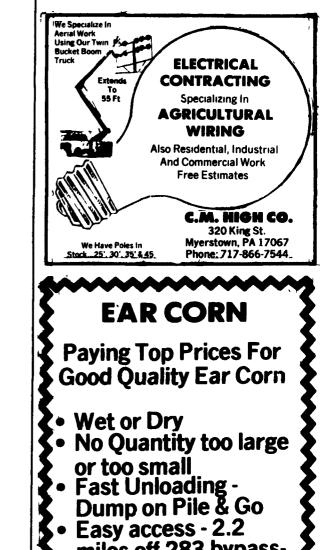
Initial 1995 production will be alloacted to select ICM operations in North America only. For additional information, product specifications, and availability information call or write Andy Anderson, The Tye Company, Box 218, Lockney, Texas 79241, telephone (806) 652-3367 or TLX 880071.

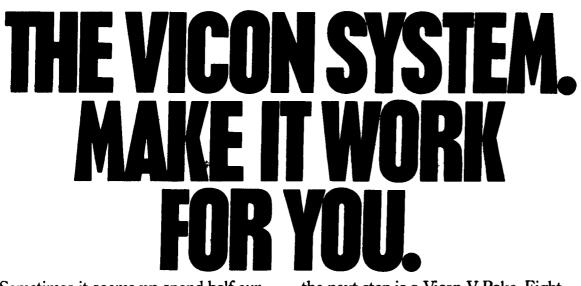
## Corn Growers back U.S. ethanol plan

"The reality of fossil fuel depletion was starkly demonstrated with gasoline shortages twice in the last dozen years. The U.S. is even more vulnerable today in that we consume 25% of the world's oil production but the U.S. holds only 4% of the proven oil reserves.

"Against this backdrop, the U.S. fuel ethanol industry supplied 7% of all motor fuels utilized in 1965. This volume of fuel was produced in the U.S. utilizing 240 million bushels of U.S. corn as the feedstock, representing a 40% volume increase over 1964. This resulted in a savings of approximately 8 million barrels of crude oil imports valued at approximately \$200 million.

"In light of this performance, the NCGA recognizes the increasing value and importance of continued fuel ethanol production increases for the benefit of U.S. consumers, the general economy and U.S. agriculture," says Friend.





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