USDA Recommends Amending Six **Eastern Milk Marketing Orders**

riculture recently recommended ed to change the annual averamenoing six Federal milk mar- age price level under usual marketing orders. The orders in- ket circumstances. The seasonal volved are the Massachusetts, adjustment feature of the pres-Rhode Island-New Hampshire, cnt formula is retained. New York-New Jersey, Wash- The seasonal adjustments de-ington, D.C., Delaware Valley, crease the price below the an-Connecticut, and Upper Chesa- nual average level during March peake Bay Federal orders.

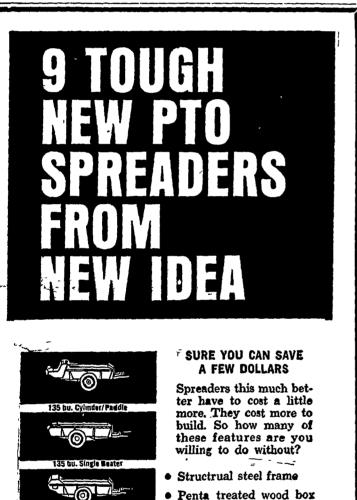
Officials of USDA's Consumer and Marketing Service said increases the price above averthe proposed amendments would age during the July-January pechange the surplus milk price riod. Beginning last September formula in the six orders. The all the seasonal adjustment facproposed amendments would set Class II milk (Class III in New plicable in February were sus-York-New Jersey) prices at the pended to provide emergency level of prices paid for manu- price relief for handlers of refacturing grade milk in the serve milk supplies states of Minnesota and Wisconsin, limited by a price based on USDA terminated this suspenthe value of butter and nonfat sion, effective March 1, to prodry milk. This formula is used vide the normal seasonal deto set surplus milk prices in a cline in the prices for reserve large number of Federal milk milk under the six orders. order markets. The present formula is based on the U.S average manufacturing milk price, knowledge, argument, an exadjusted seasonally.

The U. S. Department of Ag- The amendment is not expect-

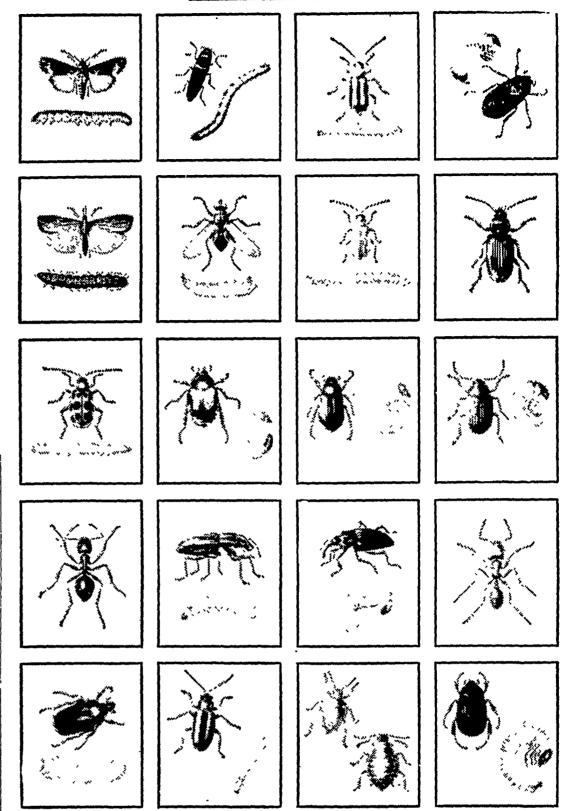
through June, which is the season of greatest production, and tors except the one normally ap-

In a separate action today,

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20 insect enemies of corn

Higher corn plant populations per acre multiply the chances of soil insect damage to corn, a larger-than-ever threat to the 1968 crop.

These 20 insect enemies of corn, painted by André Durenceau, using the

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Smoketown, Pa.

tempera technique, can wipe out the farmer's opportunity to make a profit. Several are capable of causing complete loss of the crop.

All of these insects can be controlled by aldrin insecticide.

John Deere Day Held

Approximately 300 persons attended the John Deere Day held at Shotzberger's Equipment, Elm, on Monday, March 4



