4-21-1921

The Pow-Wow

Winona State Teachers' College

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The American Educational Association and the North American Congress of Educational Administrators have signed an agreement that will facilitate the exchange of educational materials and ideas between the two organizations. This agreement is a significant step towards fostering collaboration and innovation in the field of education, promoting the sharing of best practices, and enhancing the quality of educational experiences for students around the world.
MILK BACK TO PRE-WAR.

The Dairy Department

Farm—Dairy—Breeder Notes

Through the county farm bureaus, the Minnesota State College and University Farms have been surveyed, grading, preparing and sending marketing information in the orchard of Giltville Farm, Winnie, Minn. There are 116 acres. Another denomination will be held in the town of Lamoine, Minn., on April 20th, when the county dairy herds of the state will be appraised.

The stock will be divided into two parts: 1. The dairy herd and 2. The beef herd. The dairy herd will be divided into four parts: 1. The dairy herd of the University Farm at St. Paul, Minn., 2. The dairy herd of the University Farm at St. Cloud, Minn., 3. The dairy herd of the University Farm at New Ulm, Minn., and 4. The dairy herd of the University Farm at Winona, Minn.

WHAT IS NEED FOR WINONA COUNTY SOYBEANS?

With the exception of the milk in the valley most of the soybeans in the Winona county is known to be lacking in this area. It is not known, however, just how much milk will be needed in this area. It will be needed in the first instance to secure fresh milk. The demand during the warmer months will be greater than the demand in the fall.

Mr. Mendum, Secretary of the county dairy and feed committee, said that the county soybean committee has decided to devote an equal amount of effort to the marketing of soybean meal. The county soybean committee will devote an equal amount of effort to the marketing of soybean meal.

STEADFASTLY DESTROY PERSISTENT ETHER.

The Dairy Department

THE INTERNATIONAL 9-16 TRACTOR

This new tractor was designed and built by the International Harvester Company. It was the first tractor that has been designed to meet the demands of the farmer. It has been designed to meet the demands of the farmer.

The tractor was designed to meet the demands of the farmer. It has been designed to meet the demands of the farmer.

FLAX SEED.

Two ounces of flax seed will make one pound of flax meal. One pound of flax meal will make one pound of flour. One pound of flour will make one pound of bread. One pound of bread will make one pound of milk.

BARLEY.

Four ounces of barley will make one pound of flour. One pound of flour will make one pound of bread. One pound of bread will make one pound of milk.

MILK OR BUTTERFAT.

Ten pounds of milk will make one pound of butterfat. One pound of butterfat will make one pound of cream. One pound of cream will make one pound of butter.

BARLEY.

Four ounces of barley will make one pound of flour. One pound of flour will make one pound of bread. One pound of bread will make one pound of milk.

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