Kansas Memory



The Opportunity News, Atchison, Topeka and Santa Fe special train newspaper

The Atchison, Topeka, and Santa Fe Railroad ran special trains to encourage farmers along its routes. This is a two page newspaper that was distributed in Kansas in 1925. The content contains information about improving wheat farming, dealing with the Hessian Fly, etc. J. F. Jarrell, AT&SF promotions, gives the company's reasons for running the trains on page two. He wrote that the lectures and demonstrations that accompany the train provides the farmers with the latest information on how to improve their yields. Another article on page two is by J. C. Mohler, secretary of the Kansas Board of Agriculture. Mohler states that Kansas is top in wheat production but that farmers need to continue to update their practices to improve quality and quantity. There is a picture of Vada Watson, the Kansas Wheat Girl, on page one.

Creator: Atchison, Topeka, and Santa Fe Railway Company

Date: July 20 -- August 1, 1925

Callnumber: Demonstration train - oversize

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KANSAS HISTORICAL SOCIETY

Kansas Memory



The Opportunity News, Atchison, Topeka and Santa Fe special train newspaper

THE OPPORTUNITY NEWS

There are three sources of good seed wheat available in Kansas, this fall.

Seed wheat available in Kansas, the fall of the fa

Opportunity's Herald Vada Watson



WHEAT MARKET IS HARD-BOILED

KANUSAS - 1925

IT PLAYS NO FAVORITES STOK-DYK REMINDS GROWERS

The wheat market is a cold, hard-boiled proposition and cares not a whit from whence comes the supply it needs. It would just as soon buy from Alaska as Kansas if the require-ments it demanded were met. E. A.

Kansas Memory



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A QUESTION FOR WHEAT GROWERS

JARRELL TELLS WHY

gen, "Kansas Grows the Best Wheat in the World." The result is that in the five years ending with 1924, Kansas led all other states with a total production in that period of 632-156,000 bushels, sepaint 493,469,000 bushels, worth \$517,943,000, an average of \$1.04 a bushel for North Dakota, which ranked second in production.

LOSS OF SIX MILLION

Dakota, which ranked second in production.

LOSS OF SIX MILLION

ANNUALLY IS USEESS

Copper Carbonate Dust Treatmont
Will Prevent Costly Ravages of
Common Wheat Smut
Approximately as million dollars
might accrue to the Kansas farmersuch year if they practiced the smut
control measures advocated by D. R.
The second of the agronomy department of
the Kansas State Agricultural colseed but preparation were the two
sections of the second of the agronomy department of
the Kansas State Agricultural coltext of the second of the agronomy department of
the Kansas State Agricultural coltext of the second of the agronomy department of
the Kansas State Agricultural coltext of the second of the agronomy department of
the Kansas State Agricultural coltext of the second of the opportunity Special.

"Wheat summit," said Porter, "Is
very tiny plant of growth similar to
that of the higher plants. Instead,
however, of getting food from the
soil amu taken the place of the
formaldehyde. It is known as the
copper carbonate method. Copper
game and the second of the second of the second
month has taken the place of the
formaldehyde. It is known as the
copper carbonate method. Copper
appects."

The new method of wheat seed the
formaldehyde. It is known as the
comper carbonate method. Copper
appects."

The new method is simple," confitual of the second of the second of the second of the
consists of mising thoroughly in an
air-tight container the copper carbonate dust with the wheat seed at
the rate of two to four ounces of dust
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"The practice of continuing to prepare and these who farm for the good years.

Mast Plaw Occasionally.

"The practice of continuing to prepare and for wheat year after and what the product of extra-dard, and the practice of continuing to prepare and for wheat year after and what the product of extra-dard, practiced as peculiarly choles because the first wheat year after and what the following production to only last year, but this year, and for the wester seedled, conserves very little moisture, and leaves the land in a common whore and make better returns. At the Hays are all as the first wheat year after and what the product of extra-dard, practiced as peculiarly choles because the first wheat year after and what the louing product of extra-dard, practiced as peculiarly choles because the land in an common whore the prepared wheat has been and wheat the louing product of extra-dard, practiced as peculiarly choles because the land in an common whore the prepared wheat has a second prepared to common whore the prepared wheat has a second prepared to common whore the prepared wheat has the product of extra-dard, practiced as peculiarly choles because the land in an common whore the prepared wheat and the second prepared wheat the product of extra-dard, practiced as peculiarly choles because the land in an common whore the prepared wheat the product of extra-dard, practiced as peculiarly choice because the land in an common whore the prepared wheat the product of extra-dard, practiced as peculiarly choice because the land in an common whore the prepared wheat the pr