

#### Livestock Sanitary Commissioner's Office, correspondence, 1926-1929

Section 66, Pages 1951 - 1980

This collection contains correspondence regarding indemnities for cattle killed by tuberculosis, concerns over the findings of veterinary inspection, discussion of an outbreak of rabies among Kansas dogs that affected cattle, complaints of veterinary treatments killing animals, and general discussion about livestock diseases. The correspondence is mostly between the Livestock Sanitary Commissioner and various livestock owners throughout Kansas.

Creator: Kansas. Livestock Sanitary Commission

Date: June 1926-September 1929

Callnumber: Livestock Sanitary Commissioner, Correspondence, 1926-1929

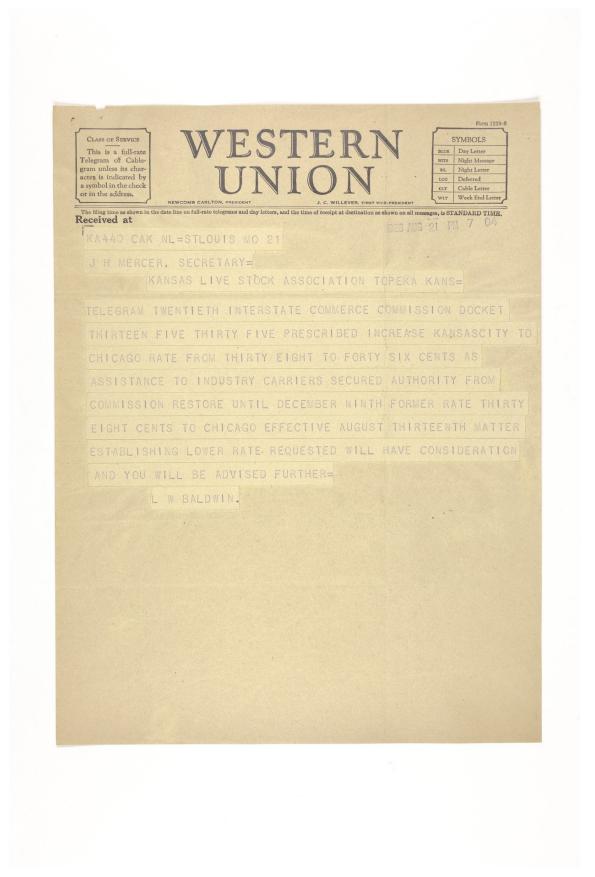
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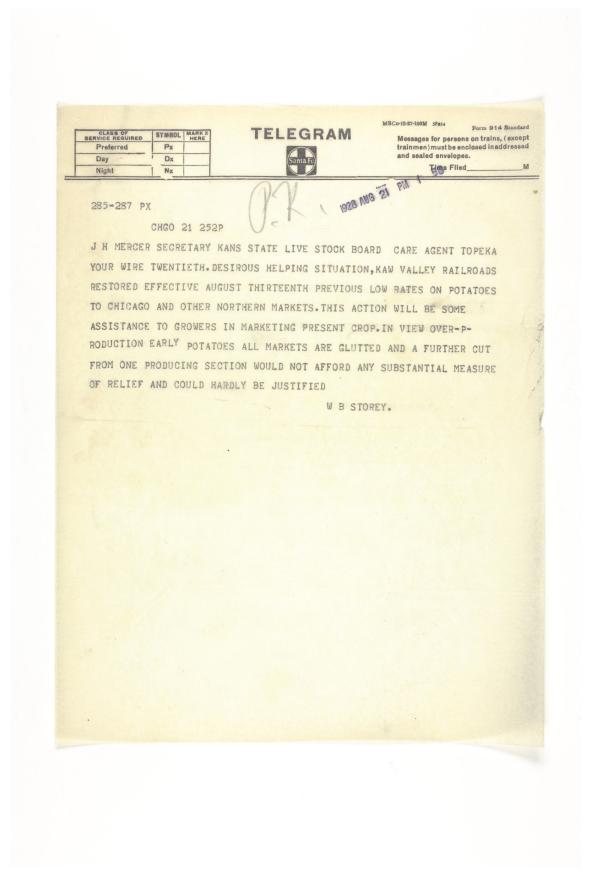
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# KANSAS HISTORICAL SOCIETY

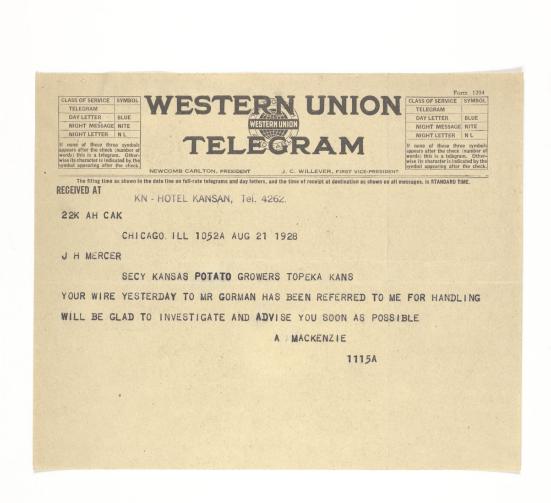














#### Livestock Sanitary Commissioner's Office, correspondence, 1926-1929

COPIES OF MESSAGES to J. H. Mercer, Topeka, Kansas.

TELEGRAM TWENTIETH INTERSTATE COMMERCE COMMISSION DOCKET THIRTEEN
FIVE THIRTY FIVE PRESCRIBED INCREASE KANSAS CITY TO CHICAGO RATE
FROM THIRTY EIGHT TO FORTY SIX CENTS AS ASSISTANCE TO INDUSTRY
CARRIERS SECURED AUTHORITY FROM COMMISSION RESTORE UNTIL DECEMBER
WINTH FORMER RATE THIRTY EIGHT CENTS TO CHICAGO EFFECTIVE AUGUST
THIRTEENTH MATTER ESTABLICHING LOWER RATE REQUESTED WILL HAVE CON\*
SIDERATION AND YOU WILL BE ADVISED FURTHER
—— L. W. Baldwin.

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YOUR WIRE TWENTIETH DESIROUS HELPING SITUATION KAW VALLEY RAILROADS RESTORED EFFECTIVE AUGUST THIRTEENTH PREVIOUS LOW RATES ON POTATOES TO CHICAGO AND OTHER NORTHERN MARKETS THIS ACTION WILL BE SOME ASSISTANCE TO CROWERS IN MARKETING PRESENT CHOP IN VIEW OVER-PRODUCTION EARLY POTATOES ALL MARKETS ARE GLUTTED AND FURTHER CUTFROM ONE PRODUCTING SECTION WOULD NOT AFFORD ANY SUBSTANTIAL MEASURE OF RELIEF AND COULD HARDLY BE JUSTIFIED.

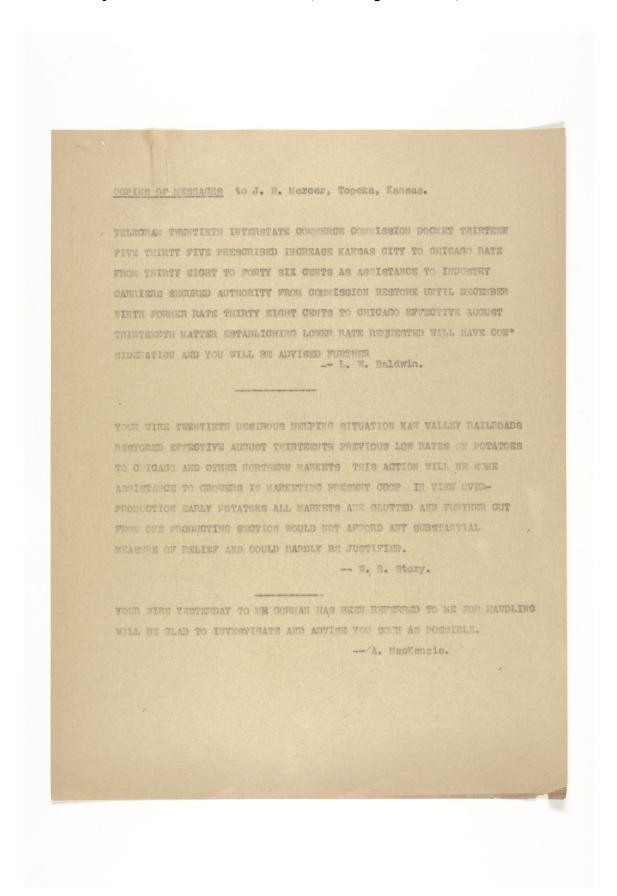
-- W. B. Story.

YOUR WIRE YESTERDAY TO ME GORMAN HAS BEEN REFERRED TO ME FOR HANDLING WILL BE GLAD TO INVESTIGATE AND ADVISE YOU SOON AS POSSIBLE.

-- A. MacKenzie.

REFER MY ACKNOWLEDGEMENT AUGUST TWENTY FIRST YOUR WIRE TO ME GORMAN AUGUST TWENTIETH CONCERNING POTATO RATES KAW VALLEY MY INVESTIGATION DOES NOT CONVINCE ME REDUCTION REQUESTED IS WARRANTED IN VIEW OF FACT THAT OLD RATES HAVE BEEN RESTORED EFFECTIVE AUGUST THIRTEENTH TO EXPIRE DECEMBER NINTH WILL THIS NOT TAKE CARE BITUATION COMPLAINED OF







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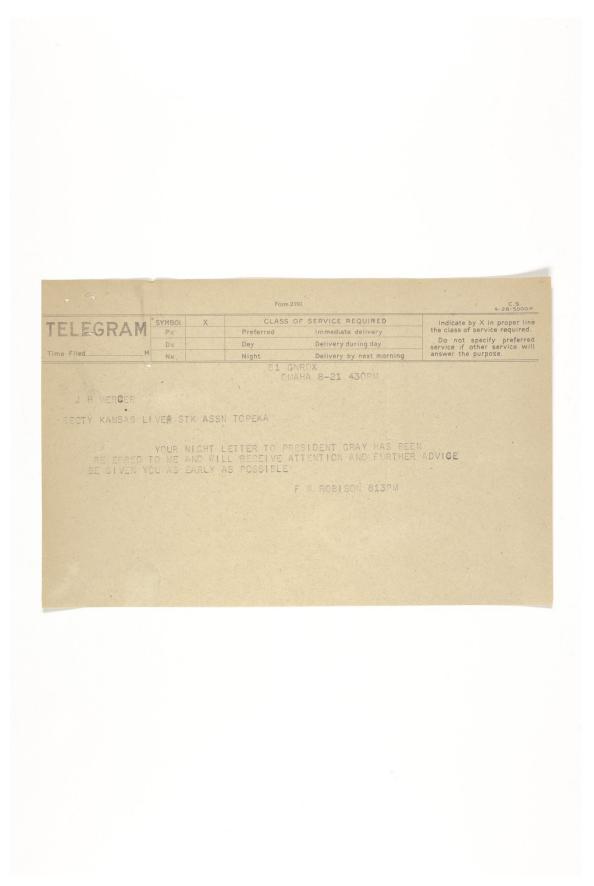
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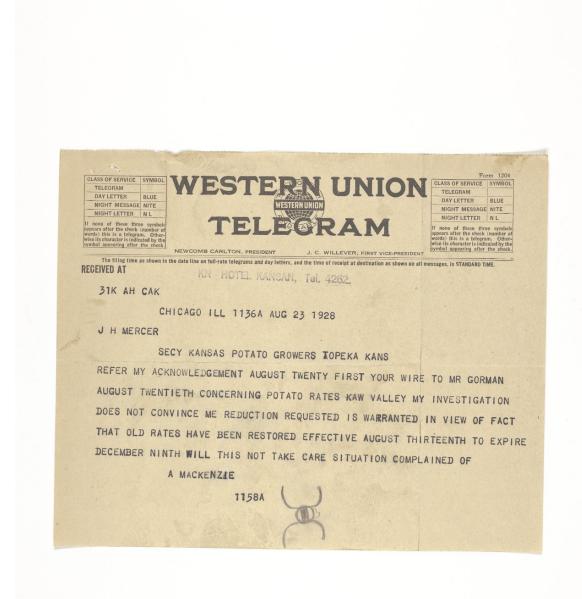
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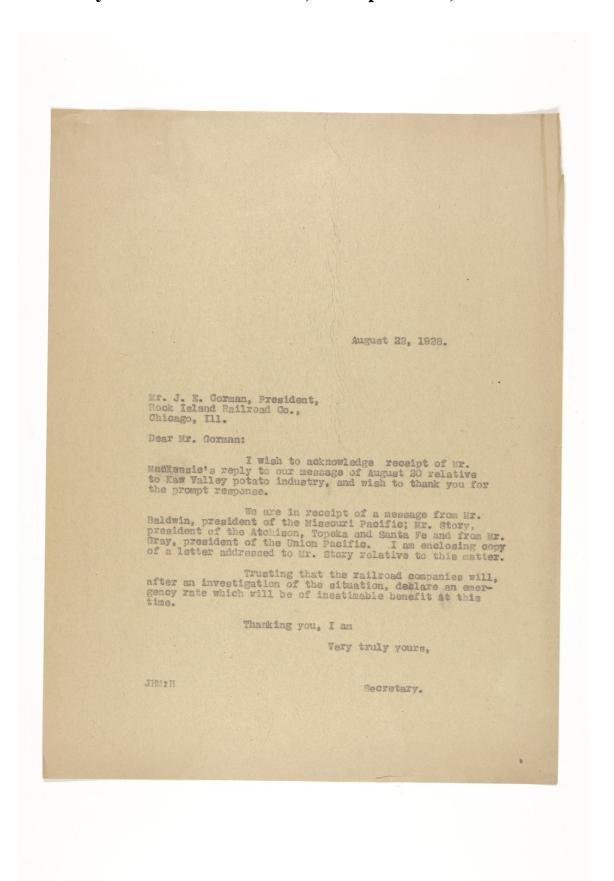














#### Livestock Sanitary Commissioner's Office, correspondence, 1926-1929

#### KANSAS POTATO INDUSTRY

WHEREAS: Since prices of potatoes are far below cost of production and the Kansas potato crop is now ready to be marketed and because of high marketing costs, the recent rate increase being a contributing factor, potato growers are unable to pay costs of marketing their crop

BE IT RESOLVED by the House of Representatives of the State of Kansas, the Senate concurring, that this legislature convened in special session does hereby appeal to the railroads, the United States Interstate Commerce Commission and the Kansas Public Service Commission for relief in providing reduced rates on potatoes as an emergency action to save potato growers from financial ruin.

BE IT FURTHER RESOLVED that copies of this resolution be forthwith sent to all railroads operating in Kansas, the Interstate Commerce Commission, the Governor of Kansas, and the Public Service Commission of Kansas.



#### Livestock Sanitary Commissioner's Office, correspondence, 1926-1929

organization leaders, when the serious situation of the Kaw
Valley potato growers was considered, I made an investigation of
the freight rates on potatoes. I find to my amazement that the
Kansas potato growers are being grossly discriminated against.
In my opinion there is no other important potato section in the
United States that is being treated so unfairly in respect to
transportation charges. Chicago and St. Louis are the two most
important markets for the Kansas potato crop and today these
markets are practically closed to Kansas potatoes because of present
excessive freight charges. Let me cite specific instances showing
preferential rates which Minnesota and Wisconsin potato interests
enjoy compared to the Kansas potato industry.

The rate from Princeton Minnesota to Chicago, distance 529 miles, is 26¢ while from Topeka to Chicago, distance 550 miles, the rate is 46¢. From Princeton, Minnesota, to St. Louis, distance 642 miles, the rate is 30¢ while from Topeka to St. Louis, distance only 349 miles, the rate is 37¢. Later in the season when northern



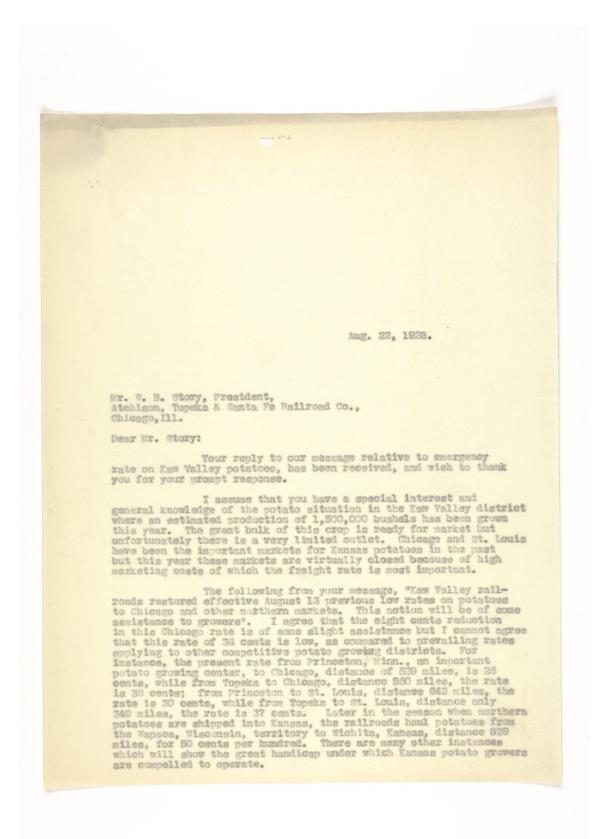
#### Livestock Sanitary Commissioner's Office, correspondence, 1926-1929

potatoes are shipped into Kansas the railroads will haul potatoes from the Wapaca territory in Wisconsin to Wichita, Kansas, a distance of 829 miles, for 50¢ per cwt.

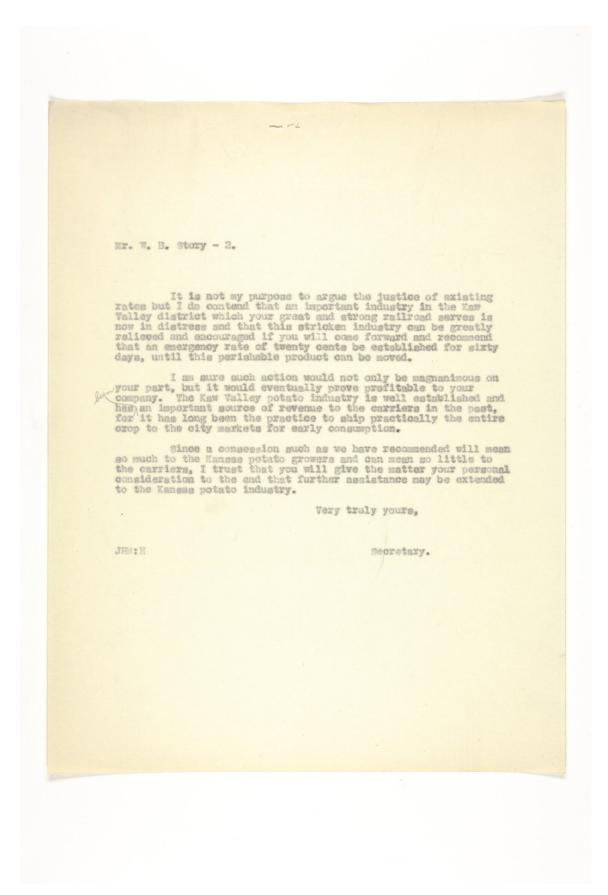
There are many other instances which will show the great transportation handicap under which Kansas potato growers are compelled to operate.

Kansas potato growers labored unsuccessfully for months in an effort to defeat the rate increase which became effective on July 14th. They plead with the public service bodies, both state and federal, for help but could not interest them until the resolution above referred to, which I assisted Mr. Neiswender to prepare, was brought to the attention of the public. This resolution was the result of a sincere effort on our part to assist the Kansas potato growers and I am confident that with the aid of men who have a knowledge of and are in sympathy with Kansas farmers, the potato industry of this state can be established upon an equality basis with Minnesota, "isconsin and other states.

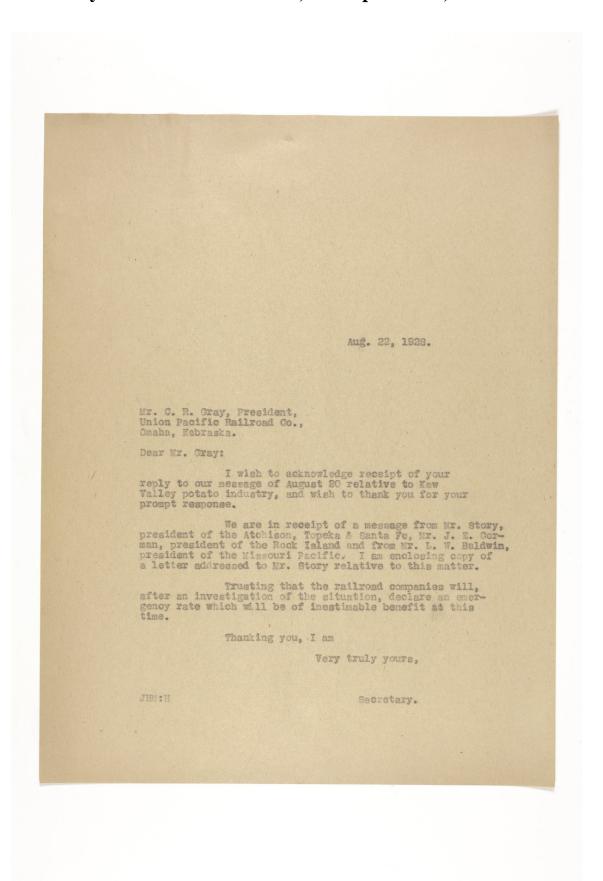




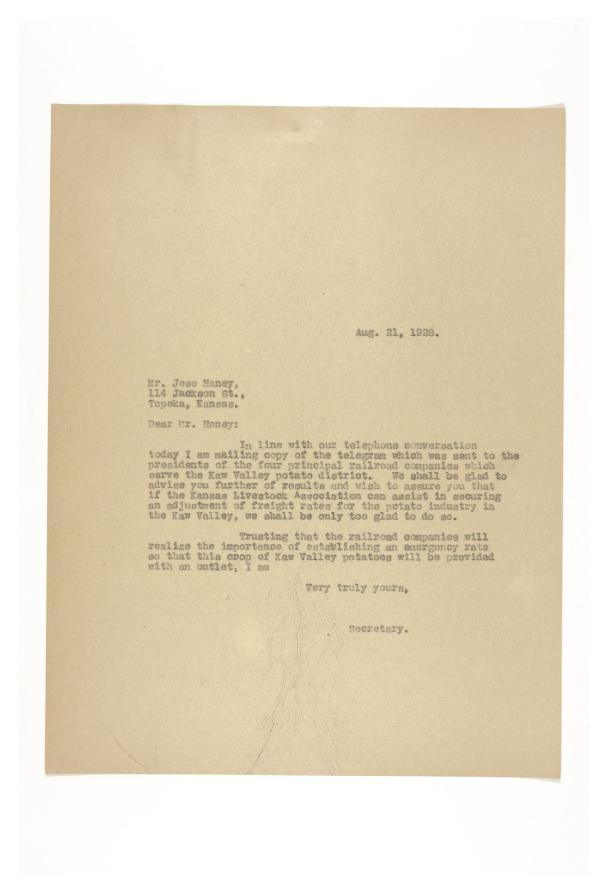














#### Livestock Sanitary Commissioner's Office, correspondence, 1926-1929

Aug. 22, 1928.

Mr. W. B. Story, President, Atchison, Topeka & Santa Pe Railroad Co., Chicago, Ill.

Dear Mr. Story:

Your reply to our message relative to emergency rate on Kaw Valley potatoes, has been received, and wish to thank you for your prompt response.

I assume that you have a special interest and general knowledge of the potato situation in the Kaw Valley district where an estimated production of 1,500,000 bushels has been grown this year. The great bulk of this crop is ready for market but unfortunately there is a very limited outlet. Chicago and st. Louis have been the important markets for Kansas potatoes in the past but this year these markets are virtually closed because of high marketing costs of which the freight rate is most important.

The following from your message, "Kaw Valley Failroads restored effective August 13 previous low rates on potatoes
to Chicago and other northern markets. This action will be of
some assistance to growers". I agree that the eight cents reduction
in this Chicago rate is of some slight assistance but I cannot
agree that this rate of 38 cents is low, as compared to prevailing
rates applying to other competitive potato growing districts. For
instance, the present rate from Princeton, Minn., an important potato growing center, to Chicago, distance of 529 miles is 28 cents,
while from Topeka to Chicago, distance 550 miles, The rate is 33
cents; from Princeton to St. Louis, distance 642 miles, the rate
is 30 cents while from Topeka to St. Louis, distance only 349 miles,
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are shipped into Kansas, the railroads haul potatoes from the
Wapaca, Wisconsin, territory to Wichita, Kansas, distance 829 miles



#### Livestock Sanitary Commissioner's Office, correspondence, 1926-1929

Mr. W. B. story - 2.

for 50 cents per hundred. There are many other instances which will show the great handicap under which Kansas potato growers are compelled to operate.

It is not my purpose to argue the justice of existing rates but I do contend that an important industry in the Kaw Valley district which your great and strong railroad serves is now in distress and that this stricken industry can be greatly relieved and encouraged if you will come forward and recommend that an emergency rate of twenty can to be established for sixty days, until this quite perishable product can be moved.

I am sure such action would not only be magnanemous on your part but it would eventually prove profitable to your company. The kaw Valley potato industry is well established and has been an important source of revenue to the carriers in the past, for it has been the practice to ship practically the entire crop to the city markets for early consumption.

Since a concession such as we have recommended will mean so much to the Kansas potato growers and can mean so little to the carriers, I trust that you will give the matter your personal consideration to the end that further assistance may be extended to the Kansas potato industry.

Very truly yours,

JHH: H

Secretary.



#### Livestock Sanitary Commissioner's Office, correspondence, 1926-1929

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#### Livestock Sanitary Commissioner's Office, correspondence, 1926-1929

### UNITED STATES DEPARTMENT OF AGRICULTURE BUREAU OF ANIMAL INDUSTRY

WASHINGTON, D. C.

ADDRESS REPLY TO
"CHIEF OF BUREAU OF ANIMAL INDUSTRY,"
AND REFER TO

Fyi-274

August 23, 1928

Mr. J. H. Mercer, Livestock Sanitary Commissioner, Topeka, Kansas.

Dear Sir:

I have to acknowledge receipt of your letter of August 17 in reference to the experimental work it is proposed to undertake in an attempt to reduce losses from hemorrhagic septicemia. Your letter of the same date addressed to the Chief of the Bureau, in which you discuss the conference held at Kansas City on July 9 and some phases of the proposed work, has also been received. As Dr. Mohler is absent from the city I am replying to both these letters herein.

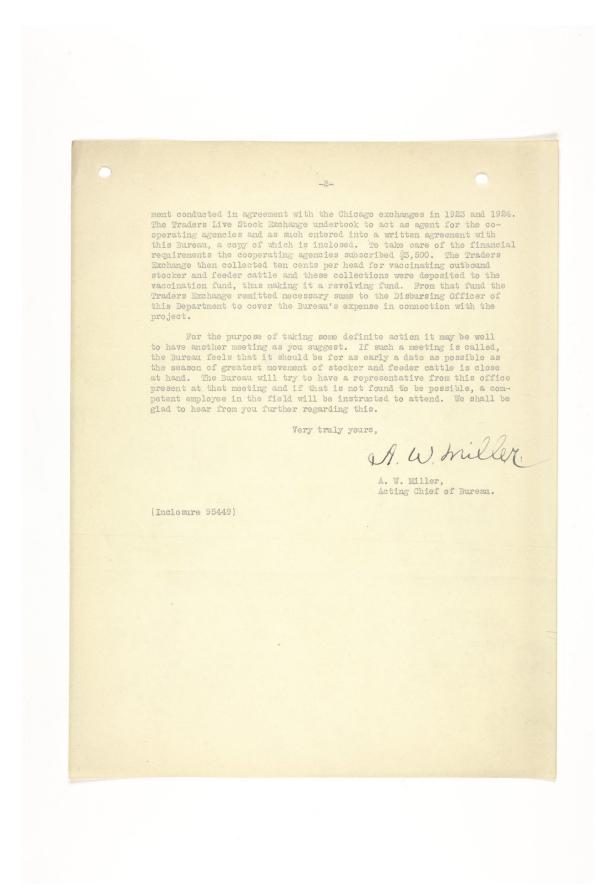
I discussed this whole subject with Dr. Mohler following my return from the western trip. He then outlined what the Bureau would be in a position to do in furthering this undertaking and expressed some views in regard to procedure as will be stated in this letter.

While it is doubtful if it will be possible for the Bureau to furnish employees who could devote all their time to the proposed work at the three markets involved unless arrangements could be made for the payment of their salaries for the time so assigned, we shall be glad to cooperate with the various interested agencies to the extent that available funds and personnel will permit. So far as personnel is concerned, it appears that it will be satisfactory to have deputy veterinarians of Kansas or Missouri, or both, or some other designated veterinarians, furnish the necessary professional service. In that event we would be glad to have competent employees cooperate with the veterinarians selected and closely observe the work.

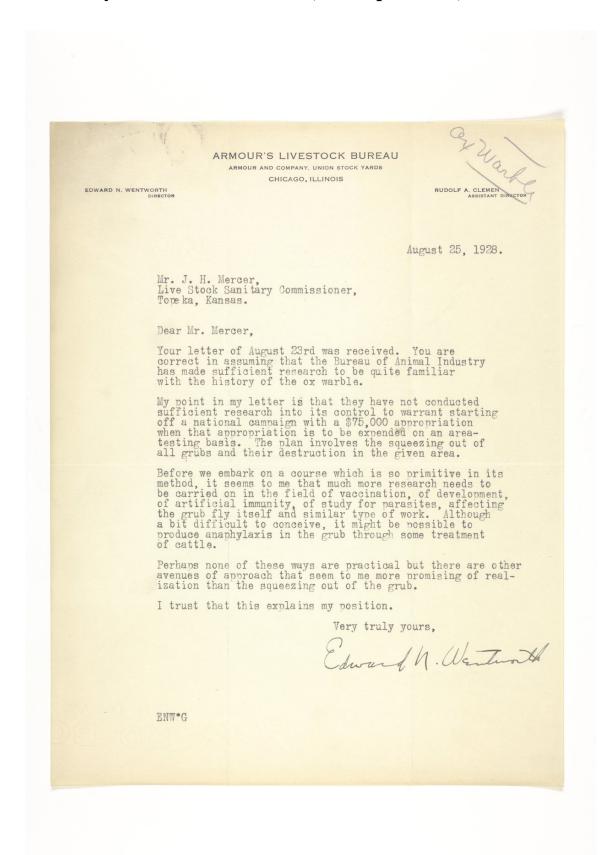
In reply to your question concerning bacterins and aggressin, you are advised that the Bureau will be willing to undertake to furnish these products. There are none now on hand but it is believed that within about a month after definite decision is reached our laboratories will be able to produce them in sufficient quantities for the proposed work. In this connection it is necessary to advise you that Bureau funds for laboratory work are not sufficient to take care of this additional project and it would, therefore, devolve upon the cooperating agencies to provide funds to defray this expense.

In regard to the organization of the project, Dr. Mohler feels that it would perhaps best be along the same lines as a similar experi-



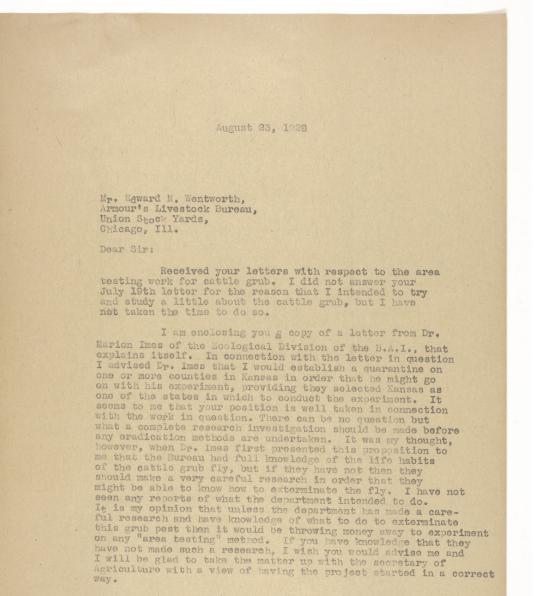








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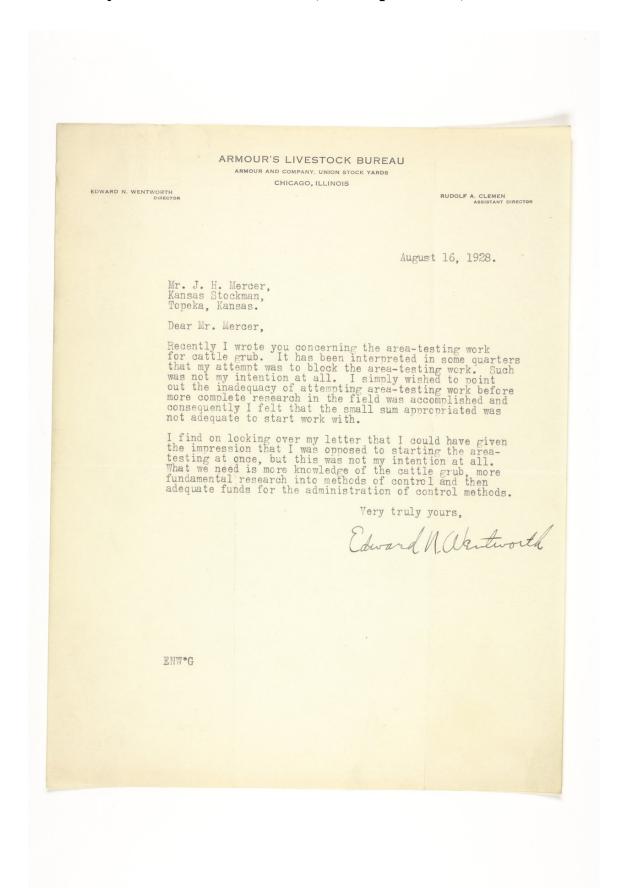


Very truly yours,

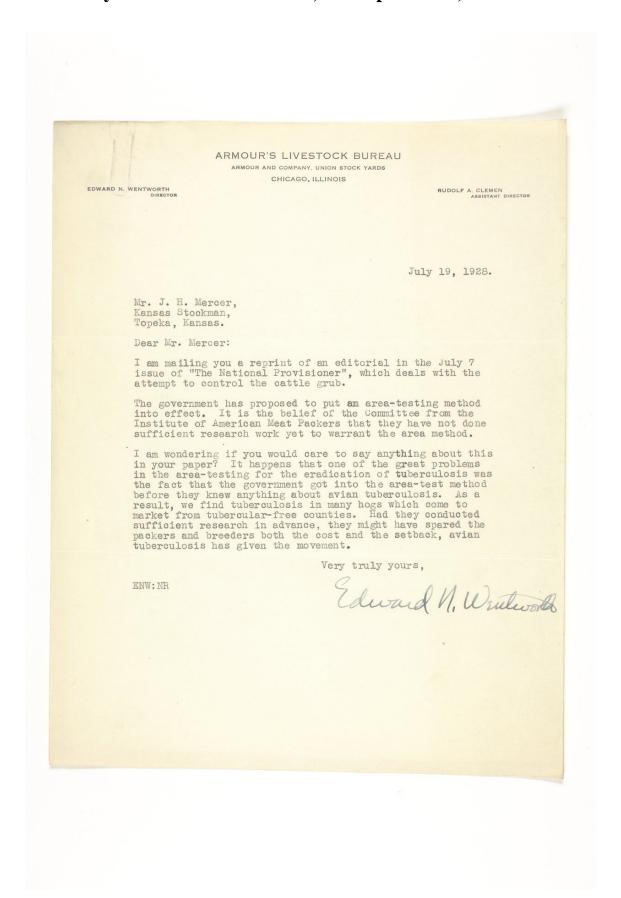
Commissioner.

JHM/M











#### Livestock Sanitary Commissioner's Office, correspondence, 1926-1929

Reprinted from the July 7, issue of THE NATIONAL PROVISIONER.

#### Overcoming a Hide Loss

lars are lost annually to the livestock ures can soon be calculated. When it is and meat industry as a result of the further realized that the adult fly in ravages of the cattle grub.

This pest bores through the hides of cattle in its final stage as a grub, doing much damage. The value of the hide suffers serious depreciation as a result of the presence of this parasite.

Heavy losses are also reported by the dairy industry, as the annoyance suffered by cattle due to the activity of the parasite results in decreased efficiency in milk production. At certain seasons of the year this effect is quite marked.

From the standpoint of the packing industry the loss is greatest in damaged used to further the search for a parahides. Hides containing more than a minimum number of grub holes are placed in a lower grade, regardless of the quality of the hide, the care in the take-off, or correctness of pattern.

So important has this loss been tothe packing industry that it has been a subject of major attention of the Institute of American Meat Packers, whose hide committee, under the direction of work in directing the attention of the pest. livestock, meat and tanning industries to the need for control or eradication presence of a parasite or just what the

At the earnest solicitation of the livestock and meat industry, and in view of the fact that every state in the Union is infected, the last Congress made an fested, and how this immunity can be appropriation of \$75,000 to the U.S. extended throughout the country. Department of Agriculture to be used in finding means of control.

about the results sought.

When it is realized that the measures necessitate the squeezing of the grubs survey work.

out of the back of every head of cattle It is estimated that millions of dol- in a given area, the cost of such measadjoining areas could readily be carried by the wind into the area under control, and there undo all of the good that had been done by the laborious methods referred to, the fallacy of such a plan would appear to be only too evident.

For a long time entomologists of the U. S. Department of Agriculture have been studying the pest, and life histories of the two varieties have been worked out. It had been the hope of the livestock and meat industry that the bulk of the appropriation might be site that would prey upon the grub or the fly, or both, and thus eliminate it, as has been done with so many insect pests that gave promise of becoming great economic menaces.

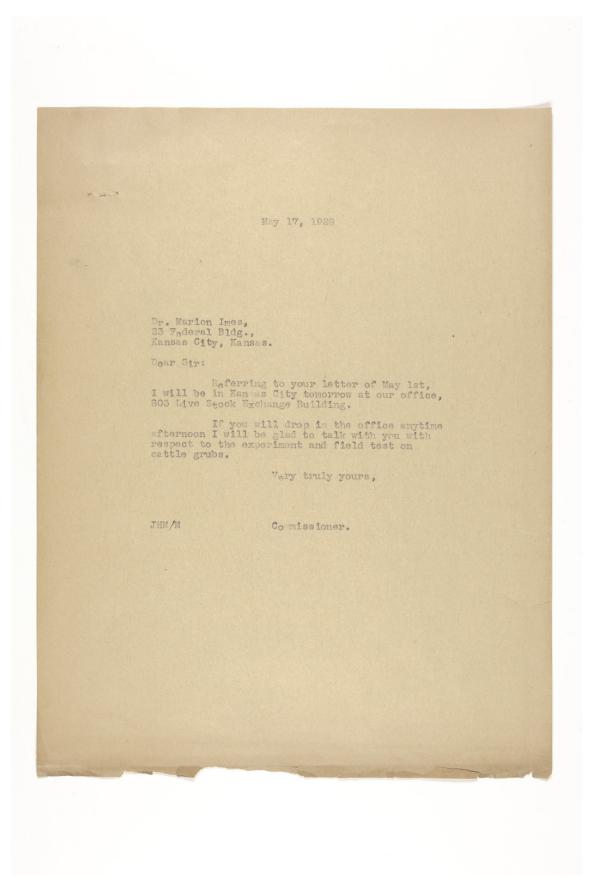
There are two areas in the United States where the cattle grub does not exist. One is in Florida and the other in the Red River Valley. If cattle infested with the grub are taken into E. J. Madden, has done outstanding these areas they are soon freed of the

> Whether this freedom is due to the condition is is unknown. But it would seem that federal moneys could very well be spent in finding out the reason why cattle in these areas are not in-

There is no reason why a minor portion of the appropriation should not be The present plan is to use \$50,000 of used for experiment with the area the appropriation in what is known as method, or any other method believed "area control." The opinion is general of possible value. But it is hoped that in the livestock and meat industry that reconsideration on the part of officials such a method of control would be of the Department of Agriculture will ineffective, would require considerable allot the bulk of these funds to strictly funds over a long period of years, and research work, through which it is beit is doubtful if it would ever bring lieved the greatest good can be accomplished.

It is work of a strictly research charto be taken in such control work would acter that is needed, not experiment or







#### Livestock Sanitary Commissioner's Office, correspondence, 1926-1929

### UNITED STATES DEPARTMENT OF AGRICULTURE, BUREAU OF ANIMAL INDUSTRY,

LOCAL OFFICE.

Kansas City, Kansas. May 1, 1928.

Mr. J. H. Mercer, State House, Topeka, Kansas.,

Dear Mr. Mercer:-

The Agricultural Appropriation Bill now pending, carries an item of \$50,000 for experiments and field tests on cattle grubs(ox warbles) and anticipating that the appropriation will be made, the Bureau is making preliminary arrangements for the work. Two or more areas may be selected for the field tests proper. One somewhere in the arid country surrounded by natural barriers, and one in the middle west where diversified farming is practiced. The latter area will of course not be isolated or surrounded by barriers against the warble fly.

All grubs will be removed from all cattle in such areas and also from any infested horses. The idea is to completely exterminate the larvae so there will be no adult warble flies produced in the two areas. Careful records will be kept and results in one area checked against those of the other and also against conditions obtaining in adjoining unworked areas.

The travel habits of warble flies are unknown and therefore the area in the farming country should be as large as can be worked with available means. Possibly the area should be as large or even larger than as average county, but county lines need not necessarily be the borders.

The time of normal emergence of the grub varies not only with climatic conditions but with the species of fly. There are two species of heel flies and one begins depositing eggs on cattle about a month earlier than the other one. Likewise both species begin depositing eggs earlier in a warm country than in colder climates.

The problems arising in conducting tests in any given area would be simplified if only native cattle were handled, but since that is not to be expected, some simple form of recording accurately all cattle coming into the area would be necessary during the experiment. Possibly this could be best accomplished by a permit system which need not in any way hamper normal movement into the area. We would not be interested in movements from the area at any time, but possibly those within the area should be recorded during the time of actual removal of grubs.



#### Livestock Sanitary Commissioner's Office, correspondence, 1926-1929

UNITED STATES DEPARTMENT OF AGRICULTURE,
BUREAU OF ANIMAL INDUSTRY,
LOCAL OFFICE.

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The annual losses from cattle grubs in the United States are variously estimated at from fifty to one hundred million dollars. Whatever they may be they are very large and probably come out of the pockets of the producer. It might, however, be somewhat difficult to show a small producer how he would cash in on any immediate results.

To be successful as an experiment or possibly as a demonstration it would be necessary to make a 100% "kill" of all grubs in the area. It is thought that this can be done unless one or more producers refused to allow the grubs removed from his cattle. There are usually a few persons in almost all sections who oppose any proposition on general principles.

Although this letter is somewhat long, I have given only a brief outline sufficient, I hope, to impart a general idea of the proposition. In case an area in Kansas is found to be suitable for the work, are you interested sufficiently to extend your support and cooperation by inagurating a permit system and exercising your persuasive or possibly legal powers for the success of the work? The ordinary and usual expenses of the work can be paid by the Eureau.

If it is finally decided with your consent and approval to conduct the work in Kansas, we can go more fully into details.

Very cordially yours,

Vetarineries

Veterinarian, Zoological Division.

Dr. Marion Imes, 23 Federal Bldg., Kansas City, Kans.



