

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

Section 47, Pages 1381 - 1410

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

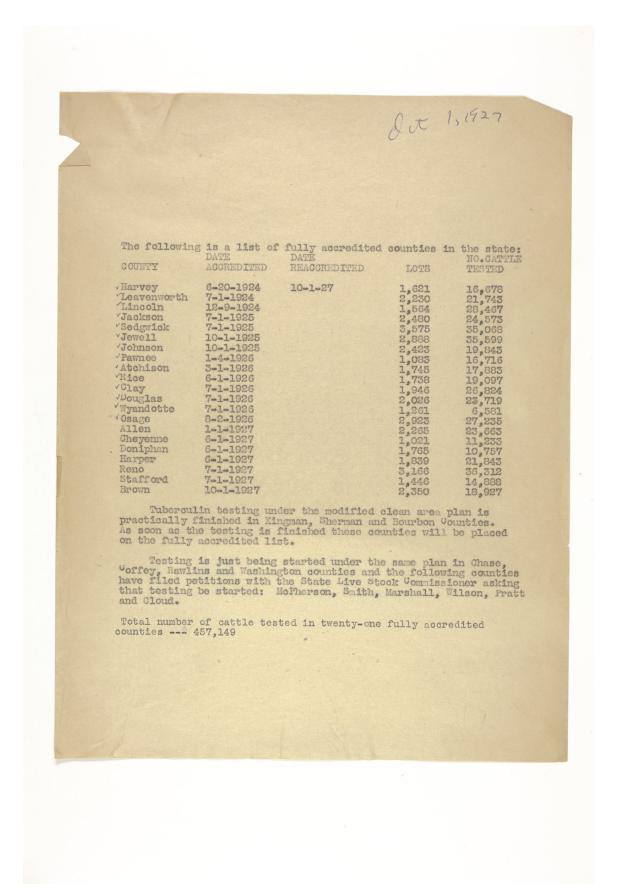
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# KANSAS HISTORICAL SOCIETY







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

#### CO-OPERATIVE BOVINE TUBERCULOSIS ERADICATION

It was a pleasure for me to accept the invitation extended by your secretary to address the Kansas Official Council and I am glad to meet with the county commissioners today to discuss a matter which is of grave importance to our state. We take particular pride in results attained in the control of live stock contagions in Kansas and feel especially indebted to the county commissioners over the state for their loyal co-operation with the state department. We realize that your assistance has made it possible for us to conduct our work in an efficient as well as an economical manner. And at this time I wish to thank you for your co-operation.

Since county commissioners are generally recognized as good business men and are depended upon to exercise good business judgment in matters of county and state government, it will be my purpose today to discuss the subject which has been assigned to me from a business viewpoint, primarily.

Probably no disease affecting either the human race or live stock is better known or has been the object of greater study than tuberculosis. The tuberculin test for live stock was discovered in 1882 and has been in general use for many years. We began testing cattle in Kansas eighteen years ago in a haphazard manner but advancement has been made gradually. First the larger cities by ordinances required annual inspections of dairy herds which supplied milk and dairy products to those cities. The federal government and the various states issued from time to time regulations governing the movement of dairy and breeding cattle from state to state. These regulations required health charts for shipments based upon the tuberculin test. About ten years ago the United States Bureau of Animal Industry began a co-operative program whichis still in effect and is known as the accredited herd plan. Under this plan owners of pure bred dairy and breeding herds enter into an agreement with the federal and state departments to handle their cattle in a particular manner. In consideration of this the



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the herds are tested free of charge by either federal or state veterinarians and federal indemnity is allowed together with the county indemnity when reactors are found.

During recent years testing has greatly increased throughout the nation. Until two or three years ago most of the cattle in the various states including Kansas were tested by accredited veterinarians in the various localities. Large numbers of cattle still are being tested locally in Kansas and when reactors are found they are appraised and one-half of the determined values are allowed the owners by the respective counties. The salvage is returned to the counties in compliance with our state law. About four years ago federal and state officials began to realize that a more systematic campaign should be made to control and eradicate bovine tuberculosis, and as a result the "modified free area plan" was adopted. Under this plan all dairy and breeding cattle in certain prescribed areas are tested under the co-operative arrangement with the federal, state and county officials.

In Kansas we tried out this plan first in an area comprising 22 townships in one county. This demonstration proved the practicability of the plan but showed that it was not advisable to test areas less than entire counties.

In order to assure the best co-operation in the various counties in the "modified free area" work we have issued a regulation requiring petitions asking for the test. These petitions must contain names of 85% of the cattle owners of the counties to be tested and must be filed in our office before the work is begun. It is customary for the county agent or a local farm organization to circulate the petitions and assist in providing transportation for the veterinarians who test the cattle. The "modified free area" plan of testing is conducted under an agreement between the state and federal departments in which the work is performed upon a fifty-fifty basis.



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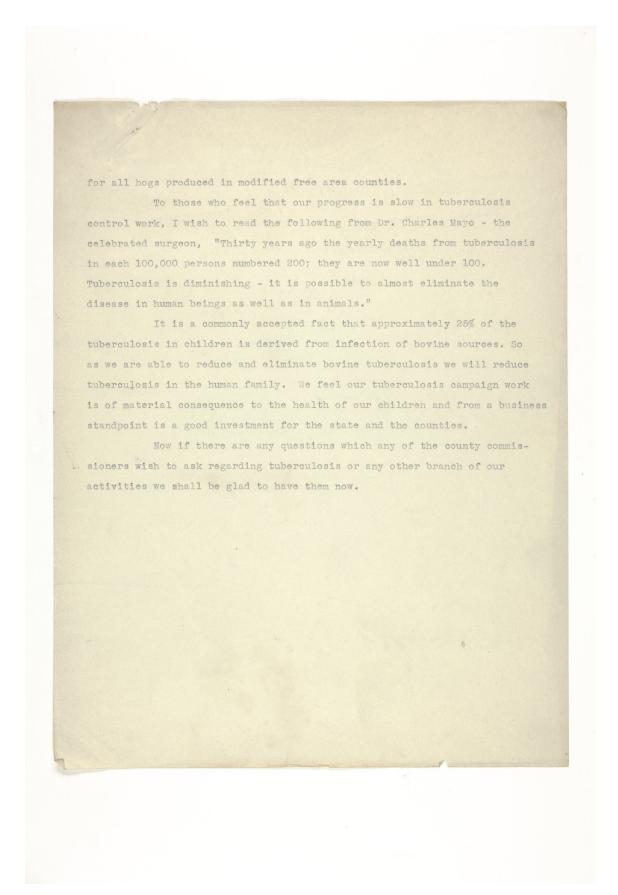
All reactors under the modified free area plan of testing are appraised in the same manner as are state reactors. The chairman of the board of county commissioners in the respective county where the test is made, the owner of the reactor and a representative of the state live stock commission comprise the appraisal board. The amount of indemnity paid by the county and federal department is determined as follows: First the net amount of salvage is subtracted from the amount of appraisement and one third of the balance is paid to the owner by the county, one third by the federal government and the owner loses the remaining third. The following exceptions are made by the federal government in regard to indemnity; in no case will the government pay more than the county, no indemnity is allowed on grade bulls and a limit of \$25.00 is made for grade and \$50.00 for purebred animals.

Our policy in modified free area work is to employ local veterinarians in addition to our regular force and pay them upon a per head basis. We have found that 13 cents per head is a satisfactory rate both to the veterinarians and to the state.

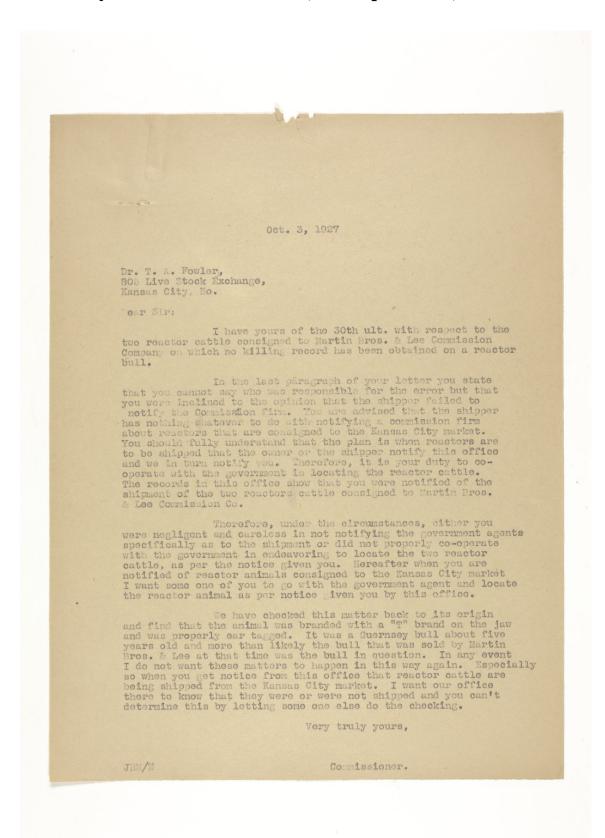
The modified free area plan of testing has proven very successful throughout the United States. In Kansas it is meeting with general approval with little or no opposition when properly explained. We now have 21 counties fully accredited, 7 counties in which the test is now in progress and 7 additional counties which have filed the required petitions and are on the waiting list. When the test in these counties is completed and certified by the government we will have 35 counties in Kansas, which record gives us a plane among the leading states in T.B. eradication work.

I might say here that in those counties in Kansas which were first to have the modified free area test, the hog producers have received already more premium money from the packers than was spent in making the test. The four large packers have agreed to pay a premium of 10 cents per hundred pounds











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



#### State of Kansas

OFFICE OF
LIVE STOCK SANITARY COMMISSIONER
TOPEKA
Kansas City, Mo.
Sept. 30th, 1927.

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

Dear Mr. Mercer:

In answer to your letter under date of Sept 28th in which you inquire further information regarding two reactors consigned to Martin Bros. & Lee Com. Co along with other cattle.

We have again taken the matter up with the Commission firm and also the Government employees, with substantially the same results.

The Commission firm apparently did not know they were handling any reactors until the cow was observed at the scales with her condemned tag and brand. She was tagged by Dr. E. J. Cary after the Government employee assigned to this work had made inquiry at the office of the Tommission firm following information from your office. After the cow was tagged, Dr. Cary called at the office of the Commission firm and also at their pens and could find no trace of the other reactor.

It developed later according to the records of the Company, they had sold a bull to the Cudahy Packing Co.straight which was evidently the animal.

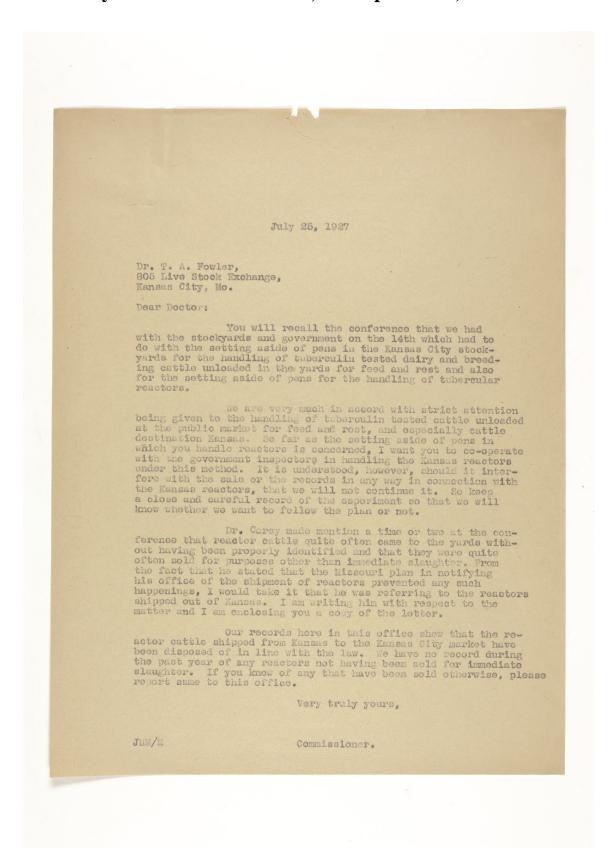
It seems in this case hard to say just who is responsible for the error altho from the information obtained from the Government office, they did try to find the other reactor but failed. I am more inclined to the opinion the shipper failed to notify the Commission Firm and they therefore failed to cooperate with the Government employees here, however, I am convinced the animal was sold to the Cudahy Packing Co. and was slaughtered.

Yours truly,

Forter

TAF: EE







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

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

LOCAL OFFICE

800 Live Stock Exchange Building, Kansas City, Missouri. August 27,1927.

Mr. J. H. Mercer, L. S. Sanitary Commissioner, Topeka, Kansas.

Dear Sir:

Some time ago during our conversation regarding the shipment of reactor cattle to the Kansas City Stock Yards, you requested that I advise you af any further incidents where reactors from Kansas were not properly handled and I am herewith reporting to you a case that happened this week.

August 24,1927 the Long-Perry Commission Company notified Mr.Mayer of this office that they had a reactor cow that had been shipped from Redfield, Kansas but did not know who owned her. They showed him a roan cow that had no tag in the ear nor brand on the jaw, but claimed the man who accompanied the shipment told them the roan cow was the reactor. Mr. Mayer tagged this cow with U.S.Suspect tag C-693099 and she was sold to Armour & Company at .04% a pound and weighed 900 pounds. About 5:00 PM the same day, the Long -Perry Commission Company notified this office that they had received the manifest covering the load and found that a red cow identified with the mark "11" on the hip and owned by Ed.Simmons of Hiattville, Kansas was the reactor. This cow had been sold and weighed to Jacod Bros., speculators, and the roan cow had gone to the packers pens but Long-Perry got both of them back to their own pens and on the following morning Mr. Mayer removed the suspect tag from the roan cow and used it to identify the red cow, which also had no tag in the ear nor brand on the jaw. This cow was also sold to Armour & Company at .04% a pound and weighed 690 pounds.

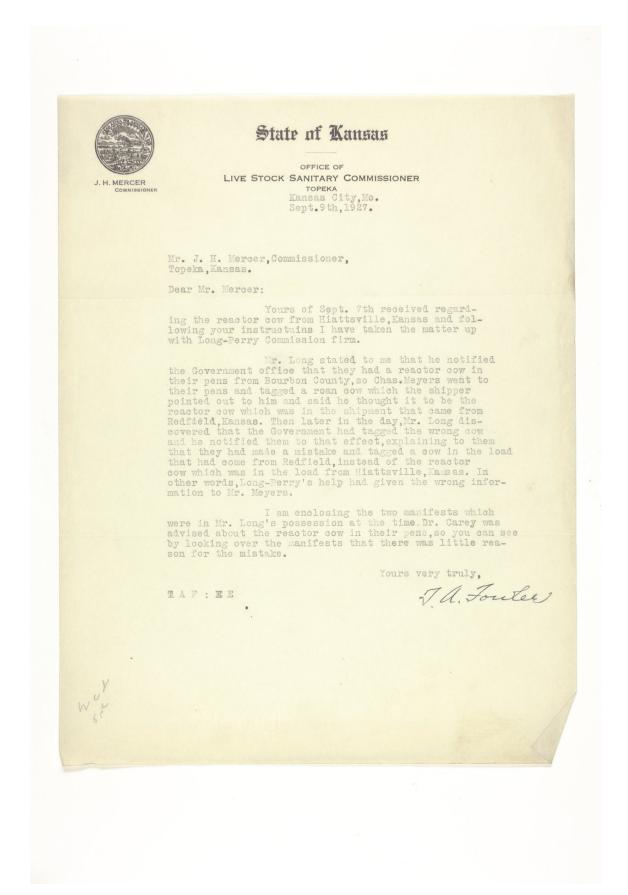
It further developed that the reactor was out of another load and shipped from Hiattville, Kansas instead of Redfield, Kansas though both shipments were consigned by the Bourbon County Shipping Association.

Neither waybill was marked to indicate reactors were in the load, no certificate or permit was attached to the billing, and neither cow identified by a tag in the ear or a brand on the jaw.

Very respectfully,

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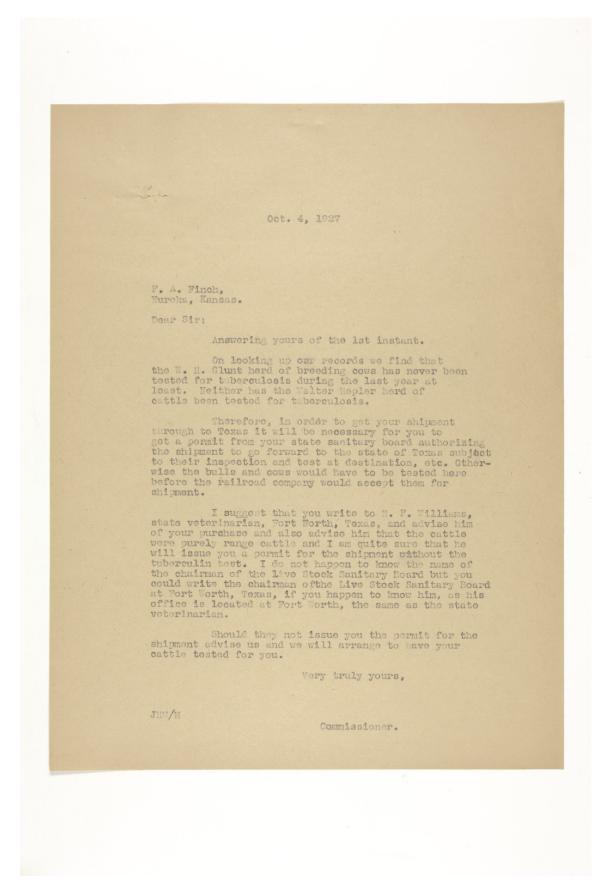




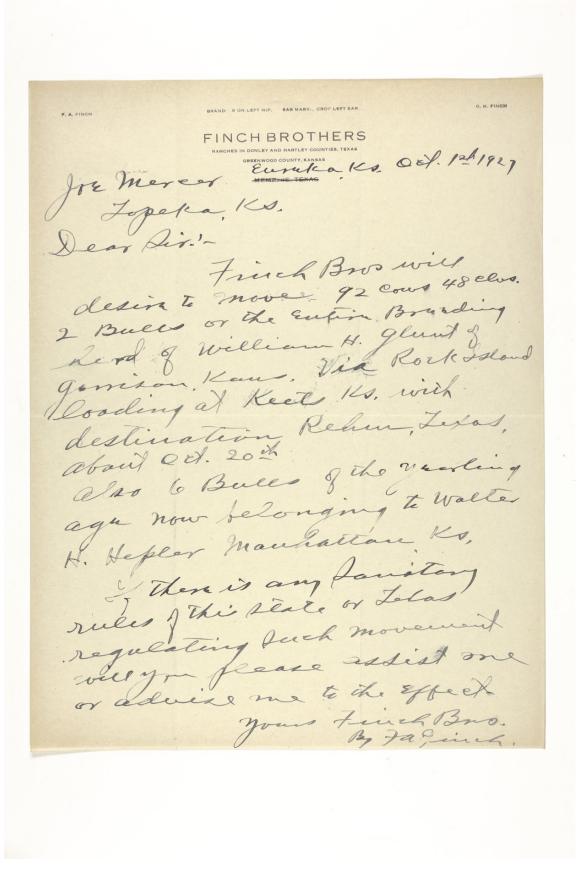


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#### Livestock Sanitary Commissioner's Office, correspondence, 1926-1929



#### State of Kansas

OFFICE OF
LIVE STOCK SANITARY COMMISSIONER
TOPEKA

Livestock Exchange Building, Wichita, Kansas, October 4, 1927.

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

Dear Sir:

In accordance with instructions from Mr. West, I went to the State Training School at Winfield last Friday to investigate sickness they were having in new born pigs.

Up until last Friday they had lost about 75 pigs ranging from a day to a week old. Unfortunately they had destroyed all of the sick onesthe day before my arrival, and I was unable to observe any of the sick animals or hold postmortem, however the man in charge of the hogs said that the pigs were weak at birth and would begin to tremble, these symptoms would gradually become worse, they would become weak behind unable to stand and would die in two or three days. The pigs from the old sows being the only ones involved, those from the gilts seemed to be all right. I checked over carefully their methods and kind of feeding, and concluded it was a deficiency disease, that there was probably a lack of some essential vitamin in their diet. The symptoms would also point to a deficiency in lime and phosphorous, and a change of feed was recommended that would have a tendency to overcome a condition of this kind. The Jensen-Salsbery Laboratories at Kansas City, prepare a powdered drug containing a combination of lime, phosphorous, cod liver oil and etc intended to overcome conditions of this kind, and a hundred pound drum was ordered and instructions given as to the method of feeding.

I had the pleasure of meeting Mr. Cook, and we had a nice visit, as I was detained for several hours on account of the storm.

Yours truly, Dotson



	State of Kansas	
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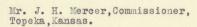


#### Livestock Sanitary Commissioner's Office, correspondence, 1926-1929



#### State of Kansas

OFFICE OF
LIVE STOCK SANITARY COMMISSIONER
TOPEKA
Kansas City, Mo.
Oct. 5th, 1927.



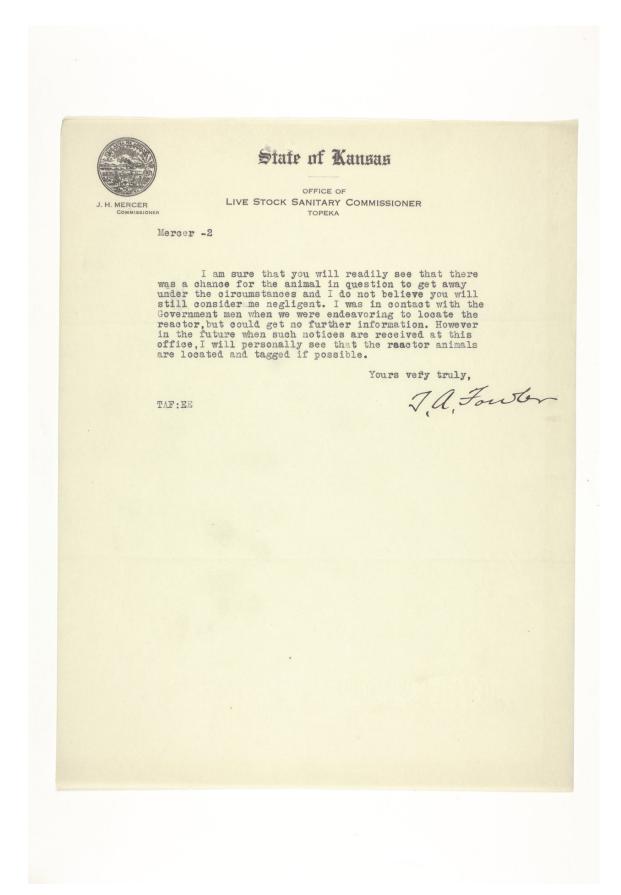
Dear Mr. Mercer:

Replying to your letter of the 3rd inst.regarding the two(2) reactors owned by H. Loether of Fredonia, Kansas, I wish to advise that every effort is made by me to locate all reactors coming from Kans. to this market, especially since you placed me in charge of the work here.

In order that you might have a more clear understanding as to how the reactor was lost I wish to submit you the following details. On Sept. 14th, I received your letter advising me that two reactors, tag Nos. 10539 and 10540, belonging to H. Loether of Fredonia were being shipped to Martin Bros. Lee. Immediately, the Government office was notified to that effect and after making inquiries at the Commission firm's office and pens, it was found that they had no such shipment of cattle. Later in the day, when the cattle were being weighed, an employee of the commission firm noticed the cow branded "T", so he made further examination of the cow and found a condemned tag in here ear. At the same time, he examined the other cows in the lotland found no others tagged. He called up the Government office and some of the Government help was instructed by Dr. Cary to go down and tag the cow. The rest of the lot were weighed and let go on. If I am not mistaken Dr. Cary told me himself that there was only the one reactor in the load.

This shipment was billed from W. C. Blass to the Fowler Packing Co and unloaded at the Misletoe Yards and driven over in the name of Blass, which might account for my inability to locate the Loether reactors. Perhaps I should have made further investigation myself after Dr. Cary told me there was no other reactor, but I naturally supposed he knew what he was talking about and took it for granted the other reactor was not in the load on account of the irregularity of the shipment.







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

#### UNITED STATES DEPARTMENT OF AGRICULTURE

BUREAU OF ANIMAL INDUSTRY

LOCAL OFFICE

614 South Buckeye Street, Iola, Kansas, September 29,

Dr. N. L. Townsend, Inspector in Charge, Topeka, Kansas,

Dear Doctor:

Replying to your letter of 28th instant Replying to your letter of 28th instant concerning the H. Loether shipment of reactors from Fredonia, Kansas, you are advised that the Loether bull was branded. I have a distict recollection of having branded the animal. Mr. C. E. Agnew, the county agent of that place assisted me in the branding operation. It was necessary to rope the bull and considerable effort was involved in the effort. The animal was a guernsey bull, dehormed, and about The animal was a guernsey bull, dehorned, and about five years old.

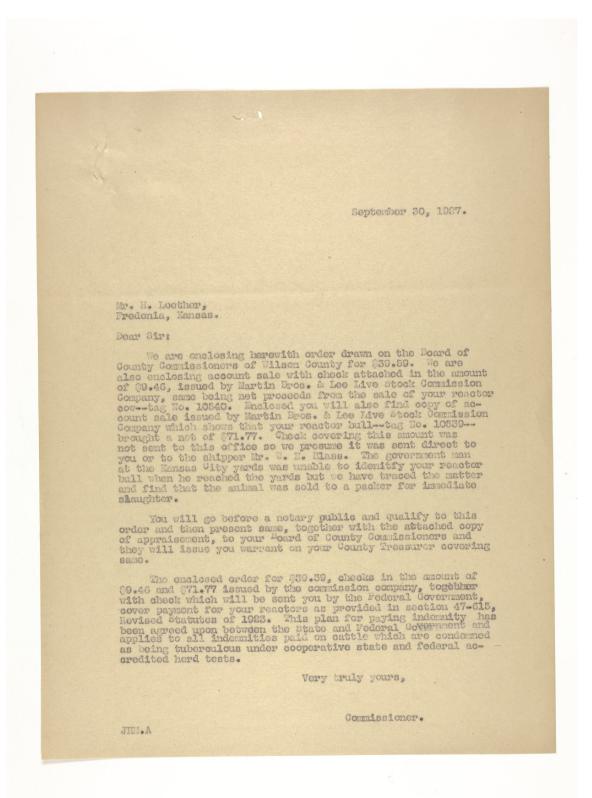
It is possible that the brand was placed on the right jaw as there was some difficulty and danger in getting on the left side, however, I am not sure as to which side. I believe the brand was placed regularly and tagged likewise.

I am planning to make a retest of this herd soon, perhaps next week, and in that event will endeavor to investigate concerning the identity of the bull shipped.

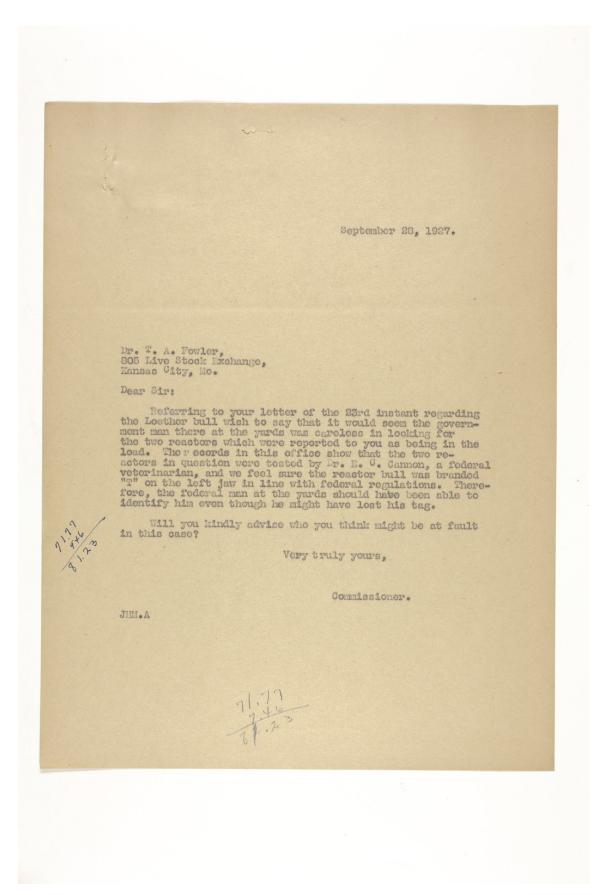
Your M. I. Form 112F of September 16 showing animal tagged 10540 has been received.

Respectfully,











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



#### State of Kansas

OFFICE OF
LIVE STOCK SANITARY COMMISSIONER
TOPEKA

Kansas City, Mo. Sept. 23rd, 1927.

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

Dear Mr. Mercer:

In answer to your letter of the 21st regarding the five(5) reactors being handled by the Drum-Standish Com. Co. will advise that I took the matter up with them and they have promised to send the account of sales and checks to cover, to you this week.

Also forwarded the post mortems you made inquiry about covering the reactor tag No.12190 and tag no's 12674 and 12675.

Ragland Commission 00. will send you an account of sales on the bulls they handled for Mr. Jarboe during the months of Oct. Nov. and Dec.

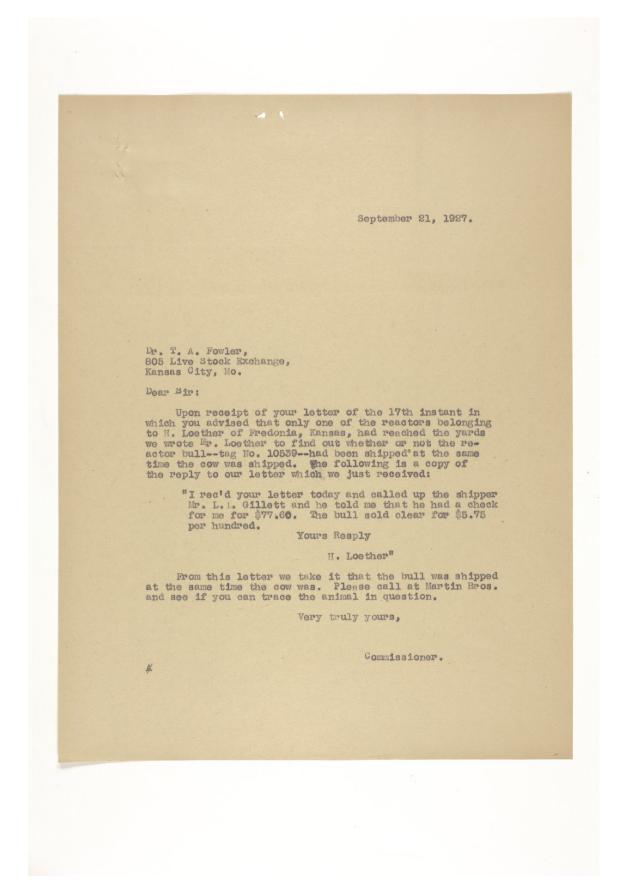
With reference to the two reactors which were supposed to have been shipped to Martin Bros and Lee and belonging to H Loether am forward-ong you the account of sales in duplicate of the bull which sold at \$5.75. The animal was not sold subject however, as the Commission firm had no knowledge of its geing a reactor. The Government man was unable to find two reactors in the load when he tagged the cow.

Yours very truly

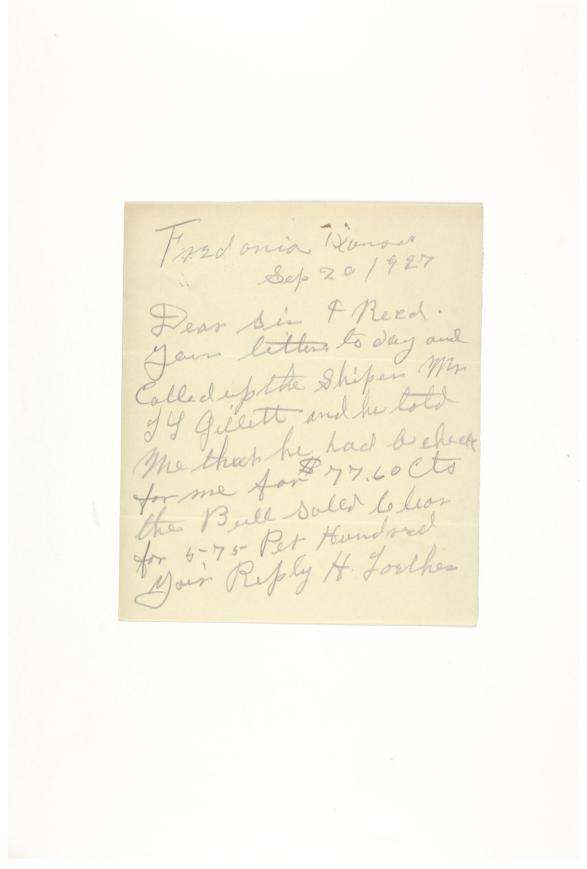
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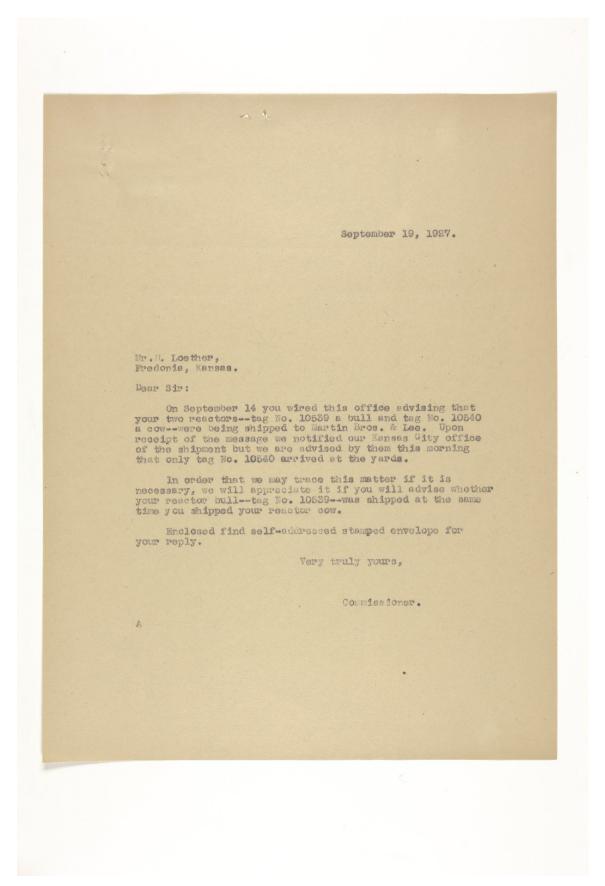




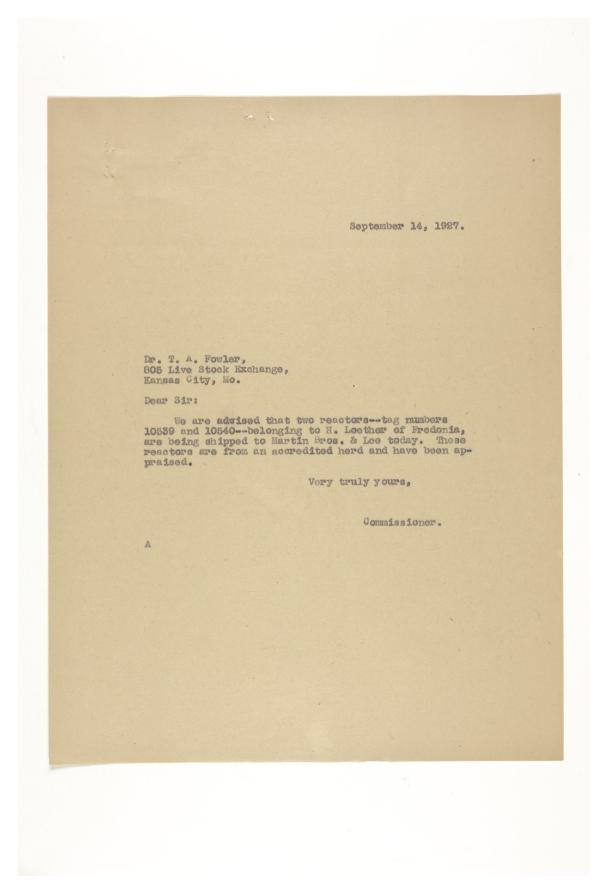




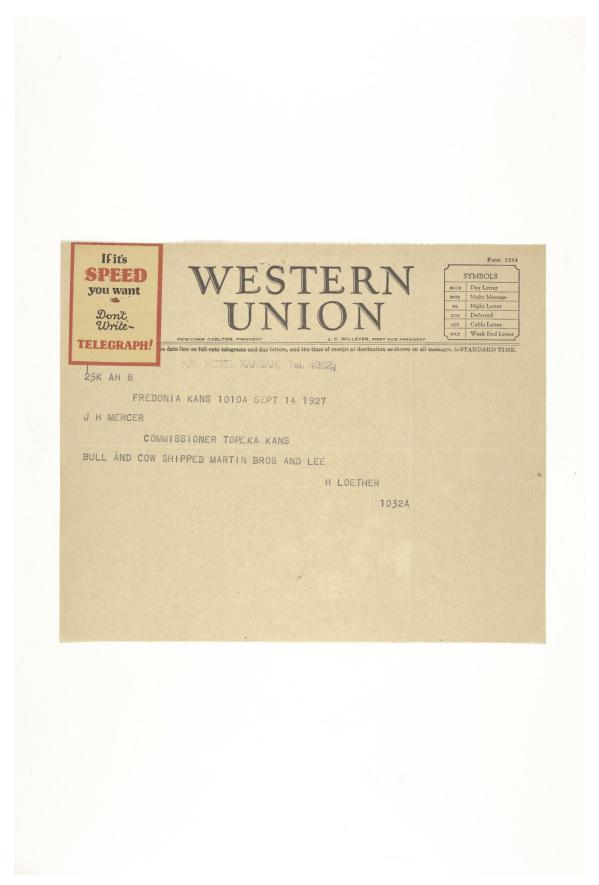




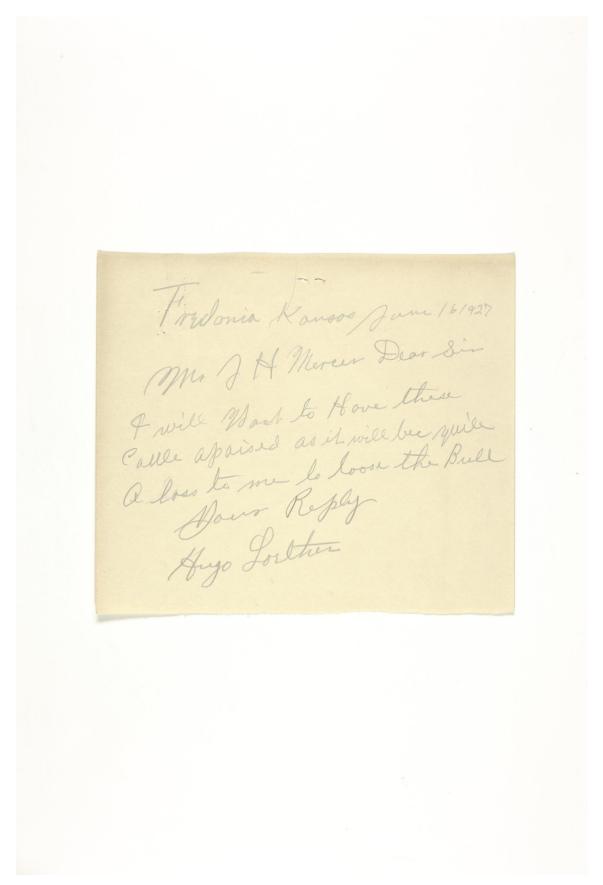




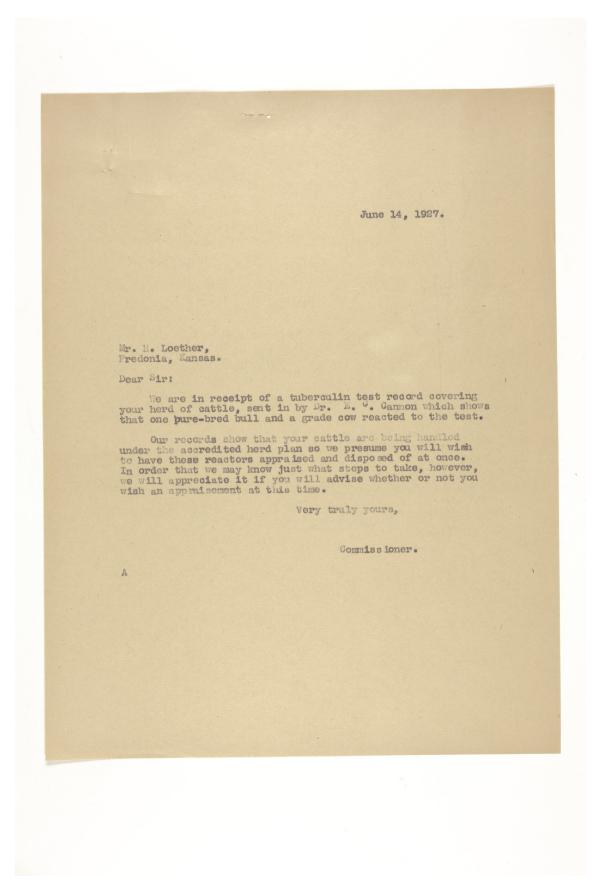




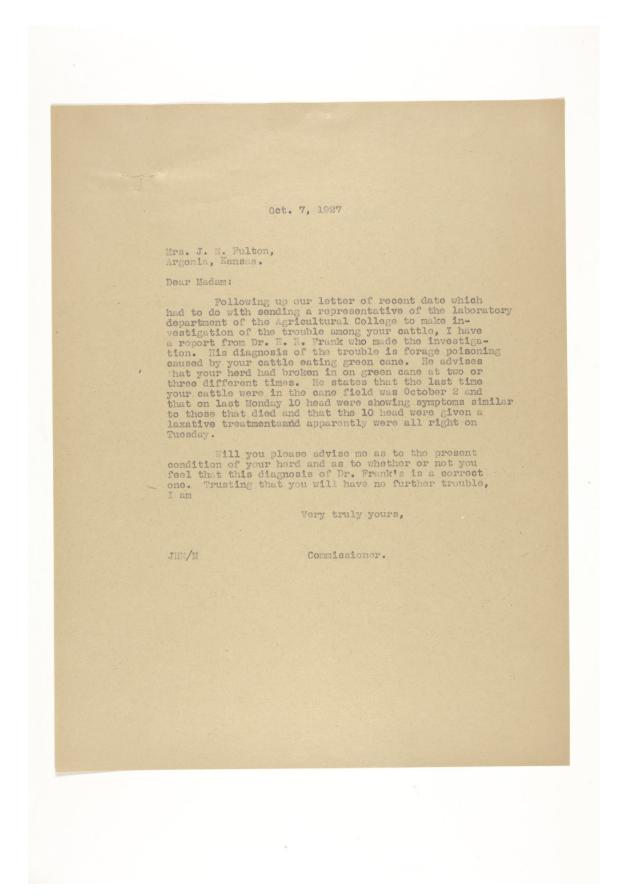














#### Livestock Sanitary Commissioner's Office, correspondence, 1926-1929

KANSAS STATE AGRICULTURAL COLLEGE MANHATTAN, KANSAS

DEPARTMENT OF SURGERY AND MEDICINE

October 5, 1927

Hon. J. H. Mercer State Live Stock Sanitary Commissioner Topeka, Kansas

Dear Mr. Mercer:

Acting upon instructions from your office October 3, I investigated the loss among the cattle on the farm of Mrs J. M. Fulton at Argonia, Kansas, and found the following conditions:

There were 57 head of cattle in one pasture, consisting of 46 head of six and seven year old cows and the rest were two and three year olds, also some young calves. One cow died three weeks ago. Then a number of animals broke into a small patch of cane and ate it. A week later after a second growth of cane had started to grow they again broke into this patch of cane and ate it. Eight head died the week following. The cattle were then removed from this pasture and only two died the next week.

The symptoms noted were loss of appetite, rapid emaciation, staggering gait, jaundiced mucous membranes and animals died within four or five days after becoming sick.

Sunday, October 2, the cattle broke into another patch of cane and Monday ten head were showing symptoms similar to those that died. These ten head were given a physic on Monday and Tuesday they were apparently alright.

The only available animal for post mortem was a cow that had been dead for two days. The only pathologic lesion noted was an extensive catarrhal enteritis (extensive inflammation of the intestinal lining).

The only animals that died or were apparently affected were the older cows and one bull.

A diagnosis of forage poisoning was made.

Enclosed you will find expense account incurred on this trip.

Yours very truly,

E. R. Frank Instructor

ERF: GEC