

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

Section 50, Pages 1471 - 1500

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

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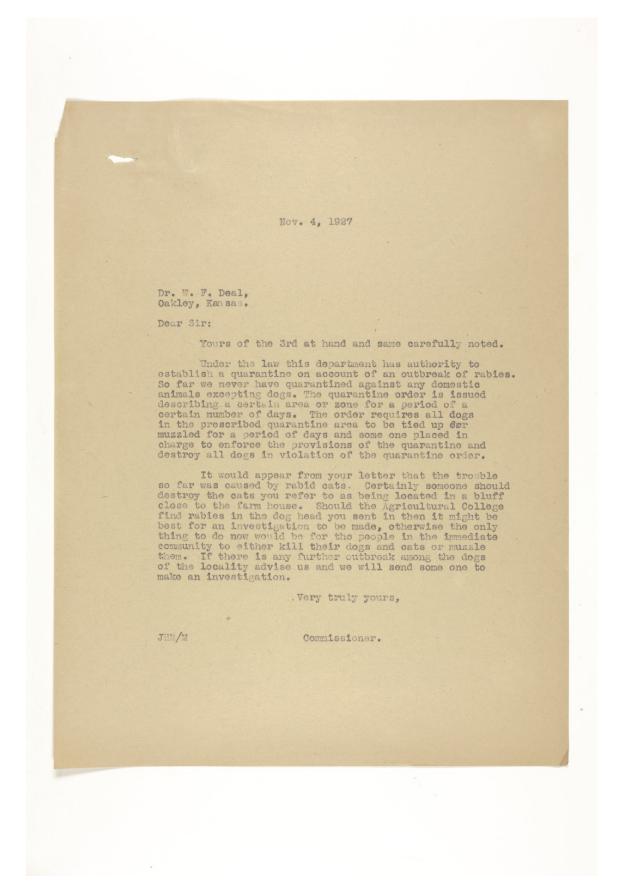
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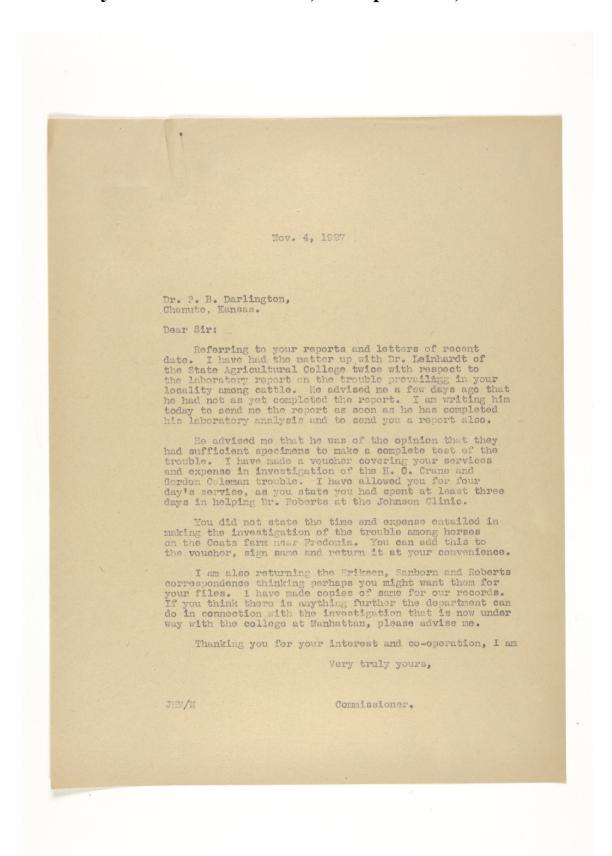


U, P. Physician and Surgeon
W. F. DEAL, M. D. OAKLEY. KANSAS. Since reriting the other letter I learned. one cow is extremely nervous. and he had to quit milking her last night because she would not stand still at all. as soon as she is touched she runs. also there one or two strey cate staying is some fluffs close to the form hourd. I think it would be best for some one from your department to investigate this proposition personally Your Journ Live this morning I have a grother doubthat was killed and am sending its head to manhetter. tonight this dog ase about 9 miles from the other one.

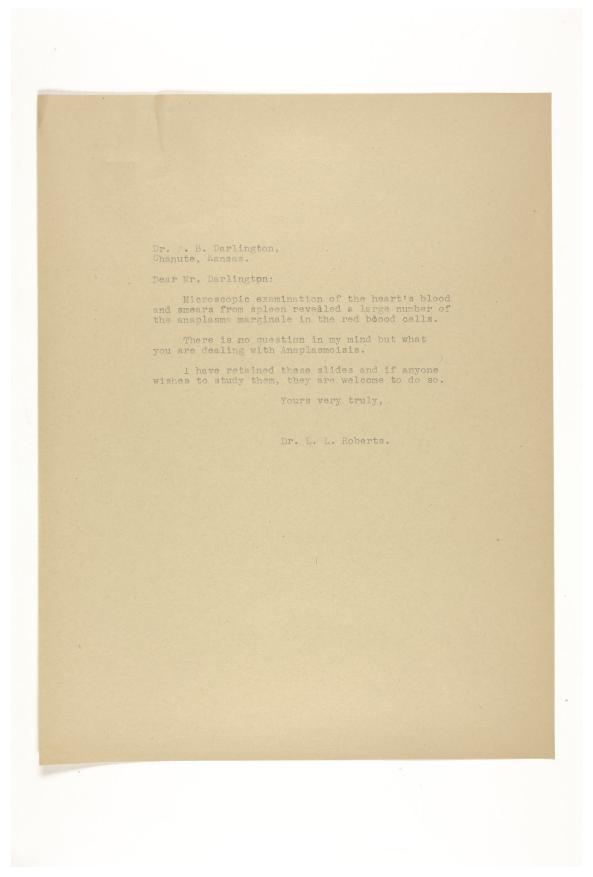




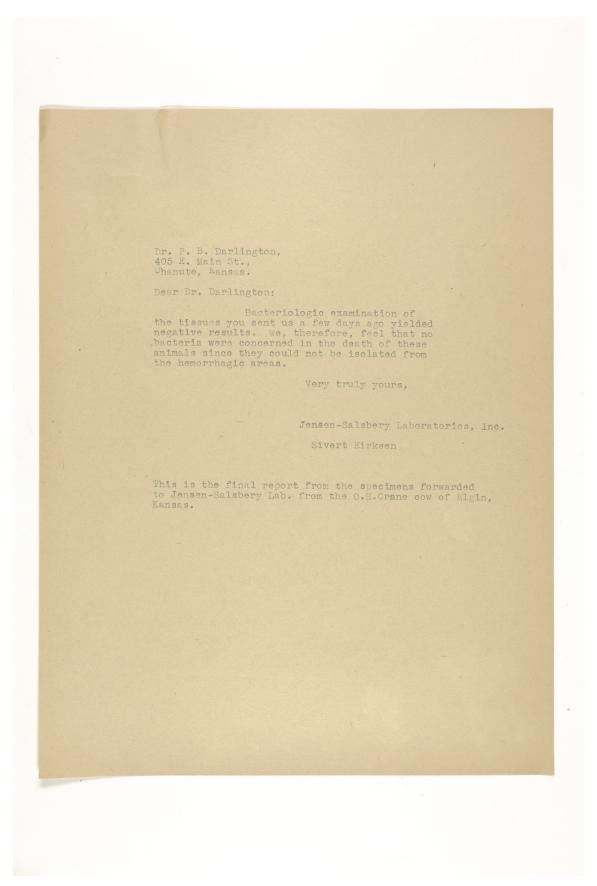




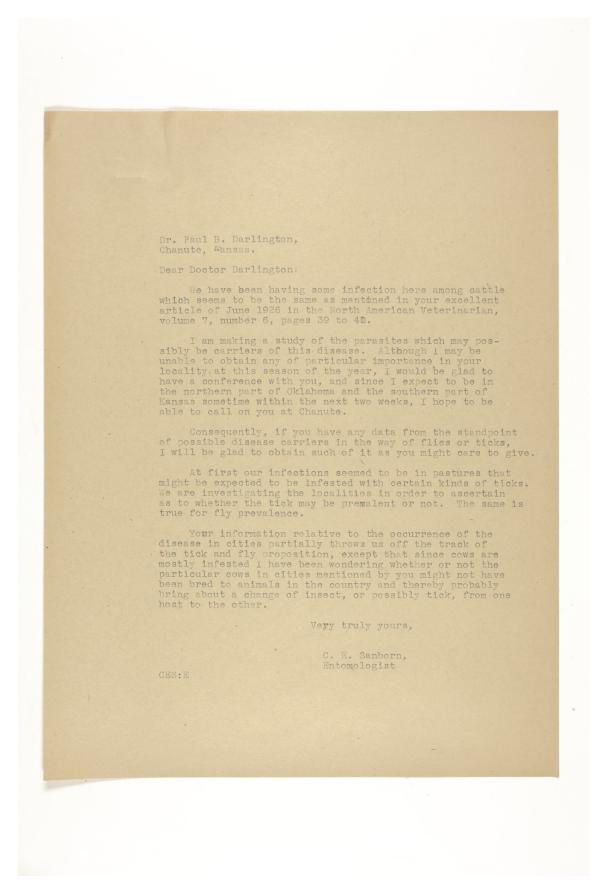














Livestock Sanitary Commissioner's Office, correspondence, 1926-1929

DR. P. B. DARLINGTON

VETERINARIAN

OFFICE 405 EAST MAIN ST. TELEPHONE 492

CHANUTE, KANSAS

October, 24, 1927.

Mr. J. H. Mercer, State Live Stock Commissioner Topeka, Kansas.

Topera, Kansas.

Dear Mr. Mercer:

Per telephone request from Mr. West, in your office, I made investigation of the trouble Mr. H. O. Crane of Elgin, Kansas has been having in his herd of pure bred Herefords, also visited thr ranch of Gordon Coleman, Elk City, Kansas. I found a pure bred cow sick belonging to Mr. Coleman and had the privilege of holding a post mortem on one cow belonging to Mr. Crane, which was practically dead when I arrived at the ranch.

There has been various diagnosis made regarding this trouble in that section of the country, ranging from hemorrhagic septecemia to forage poisoning. A lot of cattle are being vaccinated against hemorrhagic septecemia, so Mr. Crane informed me, but they continue dying just the same.

The animal I posted on Mr. Cranes' ranch showed typical symptoms and post mortem lesions of anaplasmosis. In order to determine whether there could be any complications existing with this condition, I am enclosing reports from two different laboratories on specimens I procured from the Crane cow. After receiving these laboratory reports, I can only believe that this trouble is due to a parasitic infestation and; that the protection of the animals is going to remain in the channel of finding out and getting rid of the parasites that are causing the trouble.

I am enclosing a letter from Frofessor Sanborn, of the Oklahoma College. Mr. Sanborn was here a few days ago and stated to me that the Oklahoma College had called in all their field men and were concentrating their resources to determine the cause of this didease.

Dr. Stiles of Denver is now in Oklahoma, doing some research work on this condition. I have invited him, thru Professor Sanborn, to visit this area and I believe Mr. Mercer, if you would send him a request to visit this district it would carry more weight than my invitation.



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

DR. P. B. DARLINGTON

OFFICE 405 EAST MAIN ST

CHANUTE, KANSAS

As we have had considerably more of this trouble this fall in south eastern Kansas, than ever before I sincerely believe it advisable to conduct as thorough an investigation of this disease as the funds of the State will permit. After very close observation and inquiry over south eastern Kansas, I believe that with a conservative estimate there hasn't been less than two hundred-fifty head of cattle lost with this condition. I am confronted with new cases practically every day and it is developing into a serious menace to the livestock industry in this section of the country.

There hasn't been a great deal of publicity given to these cases, owing to the fact that the average man loses only one or two cases, and another thing, some veterinarians are advising the removal of the cattle from the pastures and placing them on dry feed, which is going to be an expensive proceedure as most pastures are yet good. Also the application of vaccines by a number of veterinarians is costly and under my observation there is no place where they are acquiring results by this proceedure.

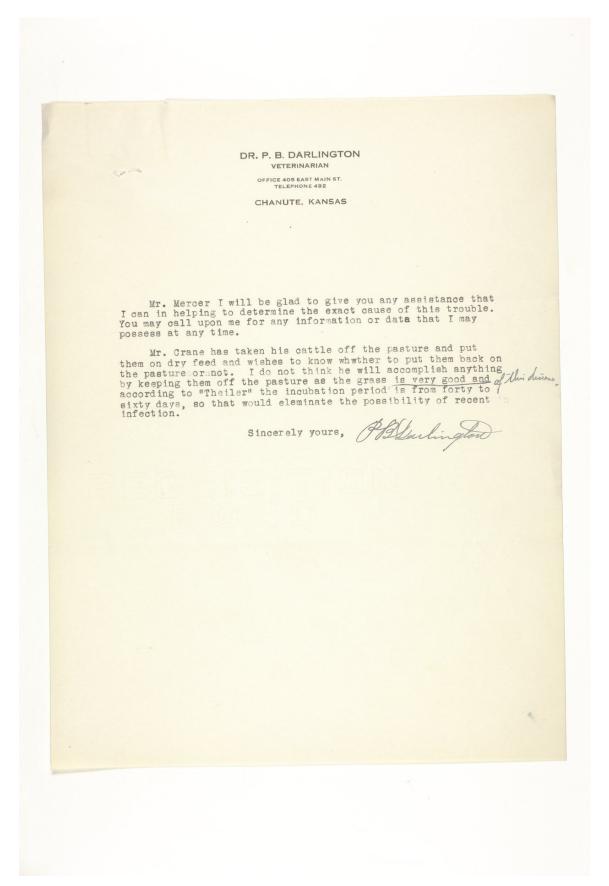
Dr. Scott from Manhattan was here one day last week and took some specimens back to Manhattan with him, but I have not received any report from there to date.

I informed Mr. H. O. Crane of Elgin, Kansas that as soon as we could get a laboratory report from his animal that he would hear directly from you.

With the history of this condition subsiding usually as cold weather sets in, whatever we do must be done while the weather permits these cases to develop. If there is any way of procuring funds so we might inoculate some susceptible animals with the blood taken from an infected animal, I would personally like to see this done as I believe this condition is being transmitted directly by some external parasite.

The trip to the Crane farm was made by auto, about I20 miles and I have personally put in almost three days with Dr. Roberts at the Johnson Clinic, examining specimens and running cultures on same, of which I am enclosing Dr. Roberts' report.







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

DR. P. B. DARLINGTON VETERINARIAN

OFFICE 405 EAST MAIN ST. TELEPHONE 492

CHANUTE, KANSAS

October, 27, 1927.

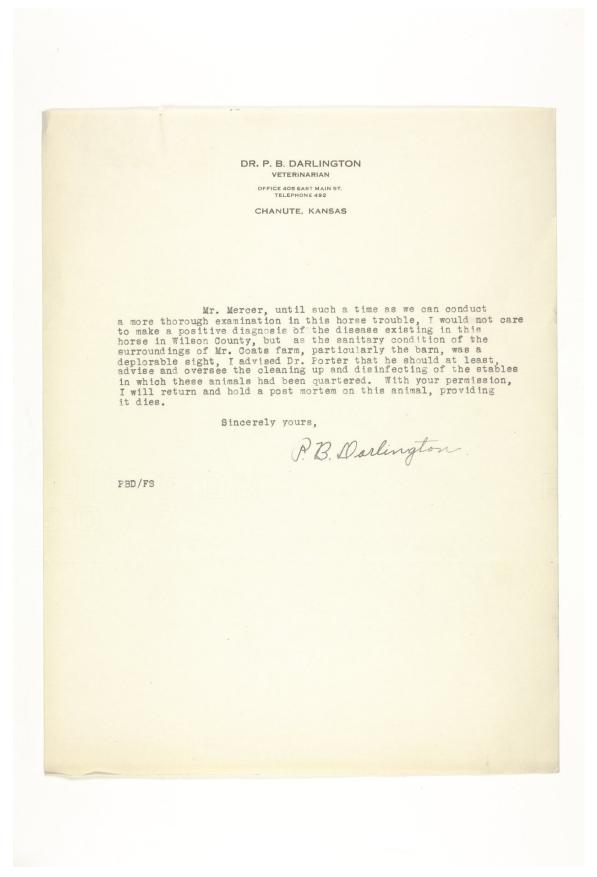
Mr. J. H. Mercer, State Livestock Commissioner, Topeka, kansas. Dear Mr. Mercer:-

Per telephone request from you, I made a trip to Fredonia and examined a horse belonging to Mr. Rafe Coats, which showed symptoms of a febrile nature, but as the animal appeared better the day I was there I had no opportunity to hold a post mortem examination to determine the exact cause of the trouble. The symptoms of this disease resemble swamp fever, but the blood count I made on a specimen taken from this horse does not indicate that the animal was infected with swamp fever. Of course a post mortem examination is the only way we can definitely tell and owing to the fact that Dr. Porters observations of these cases were of such nature that he could throw very little light on the subject, from the standpoint of history, as he had not taken temperatures, pulse rate or any thing else apparently, to determine the nature of the disease. As the animal appeared to be improving, from Mr. Coats' story, I suggested that they continue with their treatment and if the animal became worse, he might proceed to condemn her and have her appraised and I would come down and hold a post mortem examination.

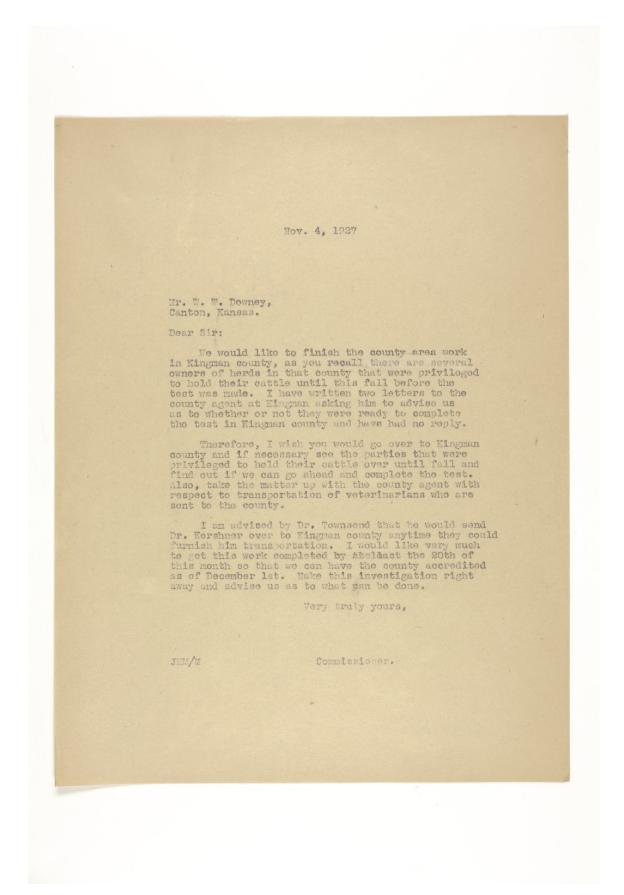
Dr. Stiles from Denver, Colorado, Bacteriologist from the Bureau of Animal Industry, was here yesterday upon my return from Fredonia and I turned over to him the blood smears I had taken from this horse, to determine whether or not there was any connection between this condition and the trouble we are having among cattle.

I was mighty glad to have Dr. Stiles make a visit to this section of the state and he is apparently making a more thorough investigation than any one else, who has been upon the scene before. Dr. Stiles informed me yesterday, that there is no doubt in his mind, that the trouble we are having with cattle is anaplasmosis and he is very much interested in making some direct inoculations of susceptible animals to determine the exact mode of infection. He also stated that there had not been less than one thousand head of cattle died in Northern Oklahoma from this disease.





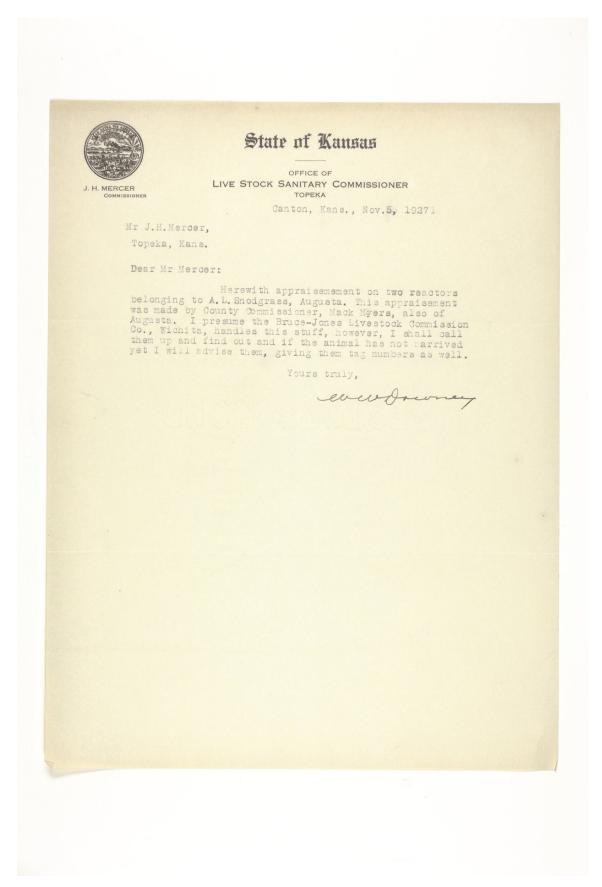




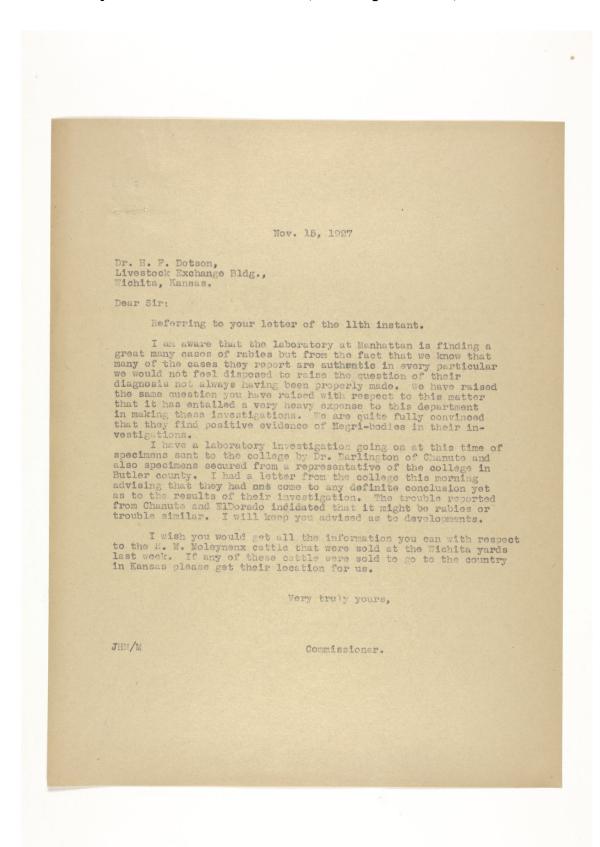


State of Kansas OFFICE OF LIVE STOCK SANITARY COMMISSIONER TOPEKA MV 9. H. Muccu, Lind Stock Commissioner Japeka Stansas, Melan Sir: Jaclaning is a report of my Official activities for the work ending now of 1927. Manday work in Micel, Line work in Mire of held a post month resultation on tog belonging to J. Drunger, Mayetta (apresal uport); Weed scot innestigation, Lewerd Stars work in Mire of. M.
innestigation, tanhund, Thurs word in This in a. M. drove to Burlington in oftendom Carea word); Friday returned to Lapeta in a. m., word in This in P.M.; Lat work in Thire. May truly RB. Christman











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



State of Kansas

OFFICE OF
LIVE STOCK SANITARY COMMISSIONER
TOPEKA

Livestock Exchange Building, Wichita, Kansas, November 11, 1927.

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

Dear Sir:

Under date of November 4th, you wrote me to get in touch with Dr. T. R. Allison, of Winfield, in regard to a diseased condition in horses, belonging to E. G. Moss, Atlanta, Kansas.

I phoned Dr. Allison and from his description of the condition and opinion in the matter, the disease was not of a contagious or infectuous nature, but did not know what the trouble might be. He stated that he had conducted a mallein test and also sent blood samples away to the laboratory with negative findings. He stated there were no clinical evidence of glanders, therefore I do not know just why he should have made a mallein test.

I got in touch with Mr. Moss, and after talking to him, I concluded that his trouble was probably due to something these horses were eating in the pasture, and advised him that he would probably have no further trouble with the coming of a killing frost, however should he have any new developments to advise us and we would come down and make an investigation.

Yours truly

HFB: EL



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



State of Kansas

OFFICE OF
LIVE STOCK SANITARY COMMISSIONER
TOPEKA

Livestock Exchange Building, Wichita, Kansas, November 11, 1927.

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

Bear Sir:

Sometime ago I called you over the phone and advised you of a reported outbreak of anthrax near Wichita, involving a dairy herd.

Two local veterinarians at different times were called on the case, one of them diagnosed the disease as hemorraghic septicemia, and the other diagnosed it as anthrax. Dr. Greeder submitted specimens to the city health laboratory and also the pathologist at the St. Francis hospital here, who seemed to think that the specimens submitted indicated anthrax, and the result of these findings, the City Health Department revoked the sale of milk from this dairy. I was asked to investigate the trouble. The nature of the disease and history of contact animals, andicated that anthrax was very unlikely, further investigation revealed that the disease without question was the same that has been giving considerable trouble in the southeastern part of the state, namely a form of piro-plasmosis, and was without doubt the same condition that I found at Dexter, Kansas. No further trouble has developed in this herd, and the city has permitted this dairy to again sell his product.

This disease undoubtedly is very confusing, unless careful investigation is made. I advised you under date of October 25th, in my report of the condition found at Dexter, that I had sent in specimens of blood, spleen and also the brain to the college at Manhattan. They at that time advised me that they were suspicious of rabies, but desired to make further examination, at the end of which time they would write me. A few days ago I received a letter from Dr. Lienhardt, head of the Department of Pathology stating that it was his belief that the head was positive for rabies.



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State of Kansas

OFFICE OF

LIVE STOCK SANITARY COMMISSIONER
TOPEKA

J. H. Mercer. 2.

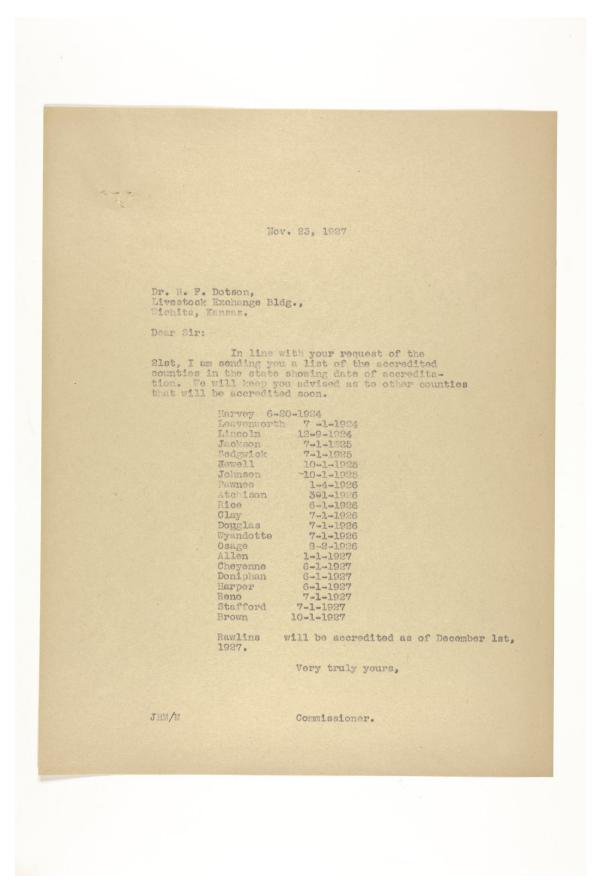
I am calling your attention to this for the reason that further investigation should be made of brains of affected animals, as it is possible that the same or similar bodies are found in the brain as are found in rabies. Of course it would be possible that this particular animal had rabies also, but very improbable, and in this connection I am wondering if I might have been correct in my original diagnosis of the diseased condition in cattle at Sedan, Kansas, last summer, wherein the college reported positive rabies, and a number of us were required to take the pastuer treatment. Somehow in late years I am losing confidence in the value of a positive diagnosis made at the laboratory.

I am very much interested and desirous of having all the information possible with respect to this disease, and any new developments or knowledge that you may get, would appreciate having you advise me.

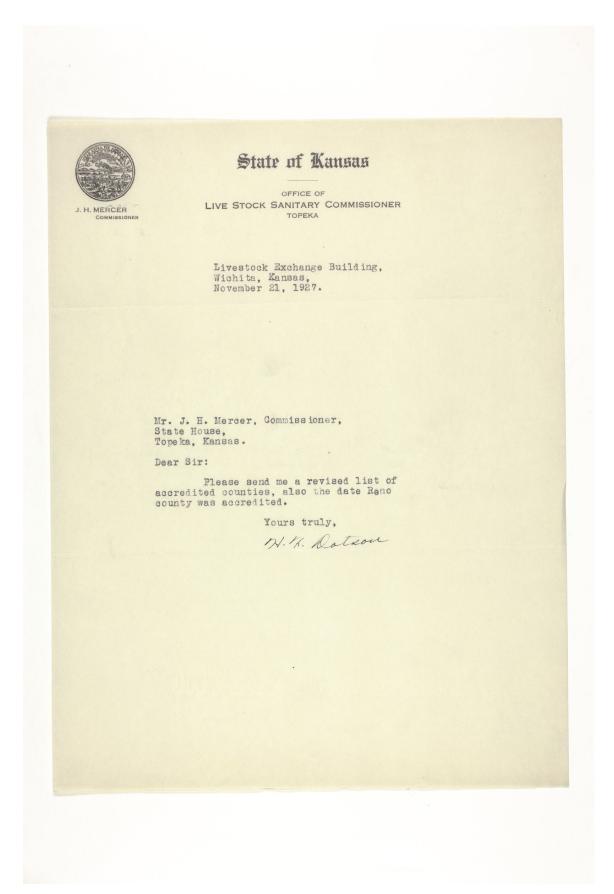
Yours truly, Lotson

HFD: EL











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

Dec. 23, 1927

Dr. H. F. Dotson, Livestock Exchange Bldg., Wichita, Kansas.

Dear Sir:

I have your letters of the 23rd with enclosures and note carefully same. It seems to me that you forget too easily the policy that you are to follow in connection with the work at the wichita yards. You had best look up correspondence of instruction on this subject. At any event, however, in order that you may have it fresh on your mind, I will outline again the policy of this department as regards the work you are doing.

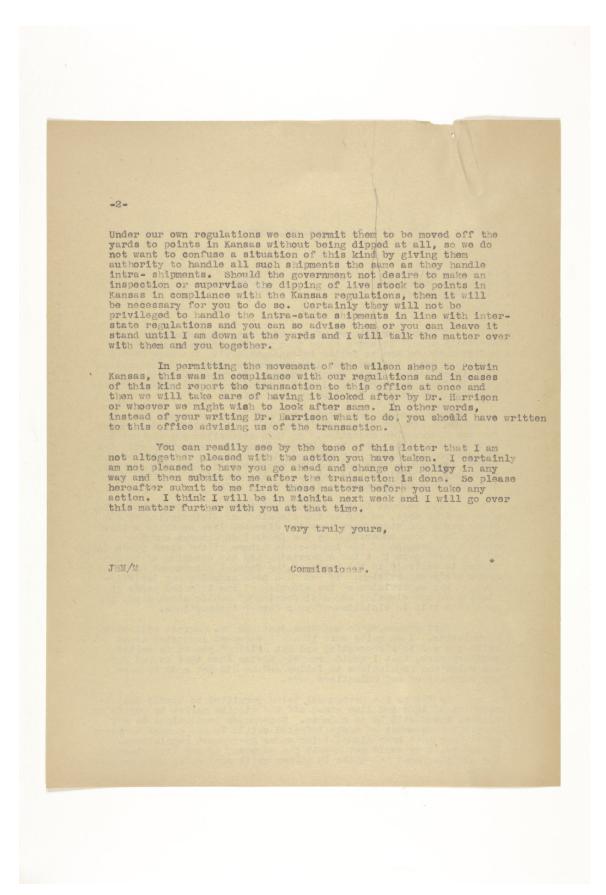
As a general proposition you are not to make any changes in our work without first submitting the matter to this department for our approval or rejection. In this connection you are not to make any change or agree to make any change in connection with the charges you are making for your services at the yards until we have looked into the matter and decided whether it is advisable for you to do so. We will do this later. In the meantime, continue the charges for your services as is now being made.

With respect to the letters submitted to w. C. Herrold, Inspector in Charge, so far as the cleaning and disinfecting of the stock yards and stock cars in which diseased live stock is shipped it has long been understood by the federal department and the state that because of the inter-state nature of the stock yards and of the stock cars that the supervising and the cleaning of these places is entirely in the hands of the federal government and under their supervision. If you have been assuming any jurisdiction in the supervision of the cleaning of the infected yards at wichita or the cleaning and disinfecting of public stock cars, you have done this in violation of your former instructions.

Furthermore, I do not know just how Dr. Harrold will take your letter. I am quite sure if any government inspector would write you a letter requesting and authorizing you to do certain sanitary work, that I would promptly advise them that we had our own rules and regulations to follow and we did not need to have any requests or authorizations made.

So far as the government being permitted to handle the movement of infected live stock off the wichita market to points in Kansas, there will be no changes. Government regulations do not permit the movement of mange infected cattle in any manner whatever until they have been dipped twice under government regulations. Therefore, they could not permit the movement of any live stock off the wichita yards to points in Kansas until such rules were complied with.







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



State of Kansas

OFFICE OF
LIVE STOCK SANITARY COMMISSIONER
TOPEKA

Livestock Exchange Building, Wichita, Kansas, December 23, 1927.

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

Dear Sir:

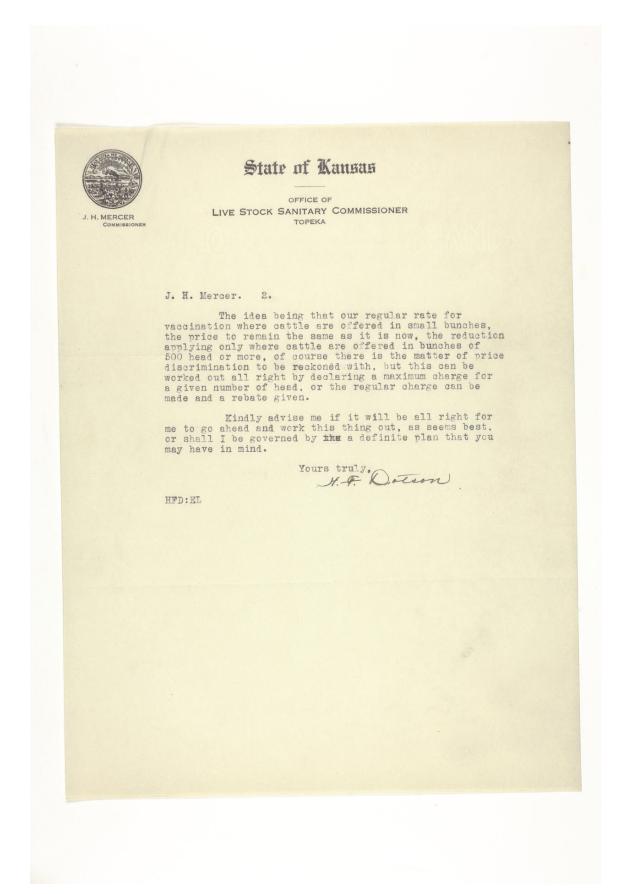
I would like to have your orinion and advice in regard to certain changes we desire to make with respect to cattle vaccination charges.

We have been making an effort to increase our volume of business that is paying the revenue, and as result I find that if we can effect a reduction in price for cattle vaccination, we can materially increase the volume of this class of work. For instance, our total charge for double vaccination is 57% per head, which includes cost of blackleg serum and hemorraghic Septicemia bacterin, plus facility charge of 2% for hemo vaccination, and 7% per head for blackleg, making a total net of 12% per head for the double vaccination.

One of the traders here in talking the matter over with me, stated that if we could make a substantial reduction in the price, he would offer all of his cattle for double vaccination, and wanted me to quote him a price on 500 head or more at a time. In order to meet a price that he feels he would be justified in paying for large numbers vaccinated, it would be necessary for the Stock Yards Company to reduce their facility charges materially, and also it would be necessary for us to reduce our administration charge down to almost nothing, however the large numbers would over a long period of time show a substantial sum of money. In addition to this, there would be less likelihood of sickness developing in these cattle after leaving the yards. I have suggested to this man that on account of the large numbers being offered for vaccination at a time, we would be able to make a reduction in the price on his cattle, or anybody else that might offer them in large quantities.

I have presented the matter to Dan Smith, and asked him to reduce his facility-charges along with our reduction, in order to get this additional business



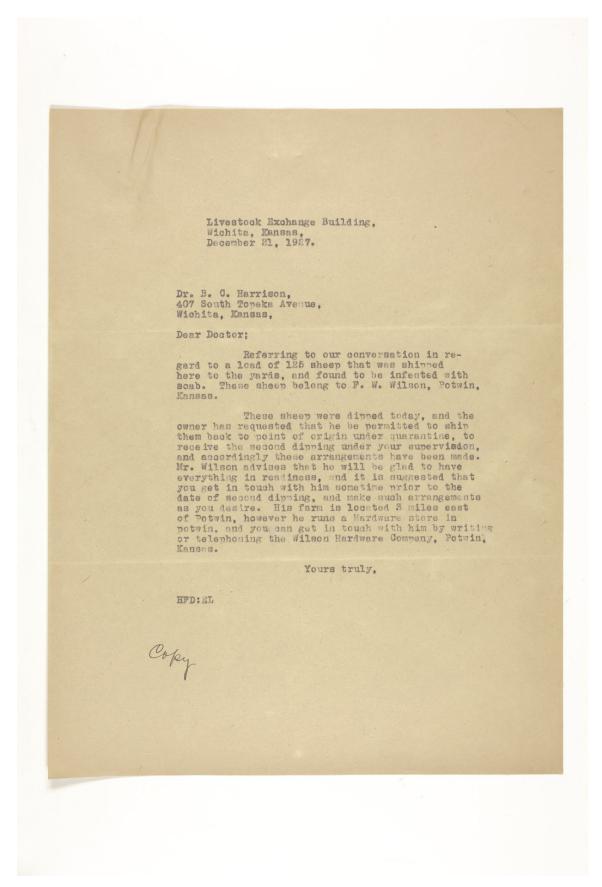




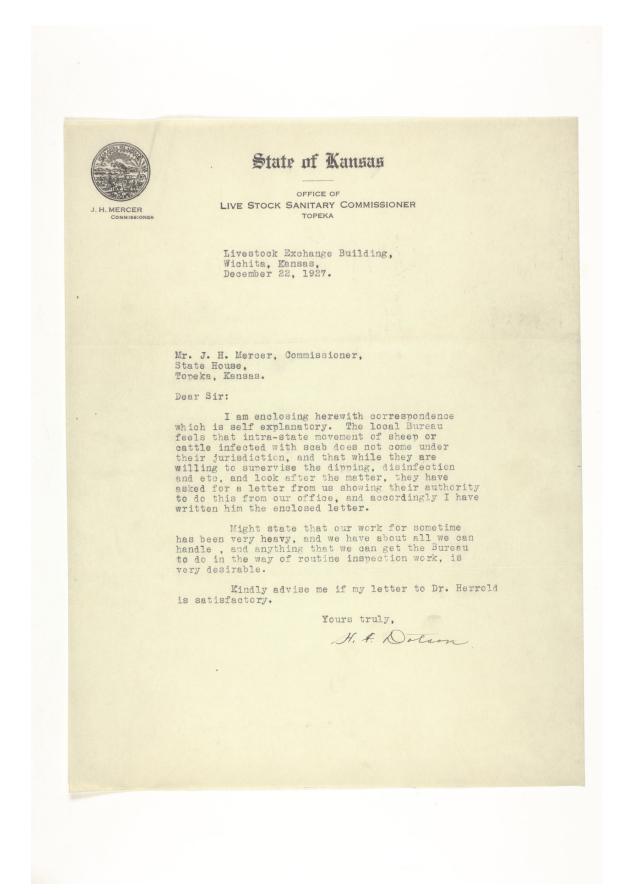
Livestock Sanitary Commissioner's Office, correspondence, 1926-1929

Livestock Exchange Building, Wichita, Kanses, December 22, 1927. Dr. W. C. Herrold, Inspector in Charge, Bureau of Animal Industry, Wichita, Kansas. Dear Doctor: Under date of December 19th, there was a shipment of 125 sheep consigned from F. W. Wilson, Potwin, Kansas, to the Standard Commission Company, Wichita, Kansas. Investigation discloses that these sheep were infected with scab, and it being an intra-state movement, the supervision of disinfection of cars, dipping of sheep and etc, comes under the jurisdiction of this office. In order that we may co-ordinate our various activities here at the yards and eleminate any duplication of inspection work and etc. you are requested and authorized by this office to supervise the disinfection of cars, and the dipping of above mentioned sheep, in accordance with rules and regulations governing interestate received. ing inter-state movement. You are further requested and authorized to handle future intra-state shipments of sheep and cattle infected with scab, or any other contagious or infectious disease of livestock, in accordance with the rules and regulations governing the inter-state movement of HFD: EL Denuty.











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

UNITED STATES DELARTMENT OF AGRICULTURE
BUREAU OF ANIMAL INDUSTRY

Wichita, Kansas. December 20, 1927.

The Wichita Terminal Assn.,

Wichita, Kansas.

Sir:

Att. Mr. H.G. ODell, Supt.

This will confirm verbal statements of December 20th. relative to a shipment of one car of sheep made by T.W. Wilson, Potwin, Kansas to Standard Comm. Co., Wichita, Kansas, which were found on inspection in the Wichita U.S. Tards today to contain animals affected with scabies.

The pens and chutes at Potwin, Kansas occupied by these sheep should be treated as quarantined premises. Arrangements for supervision of the cheaning and disinfection at the Potwin yards should be made with Mr. J.H. Mercer, State Live Stock Sanitary official, Topeka, Kansas. or Dr. W.L. Townsend, Inspector in Charge, U.S. BAI. Rm. 25 Federal Bldg., Topeka, Kansas.

Until the infected yards at Potwin, Kansas have been cleaned and disinfected and released from quarantine, they should not be used for yarding sheep unless they, thereafter, be shipped as amposed sheep and the cars placarded and billings marked "SHREP" Exposed to Scables"

Very respectfully,

WCH/FGF

Inspector in Charge.

CC Mr. J.H. Mercer, Topeka, Kans. Dr. N.L. Townsend, Topeka, Kans.



