

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

Section 92, Pages 2731 - 2760

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.

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



State of Kansas

OFFICE OF
LIVE STOCK SANITARY COMMISSIONER
TOPEKA

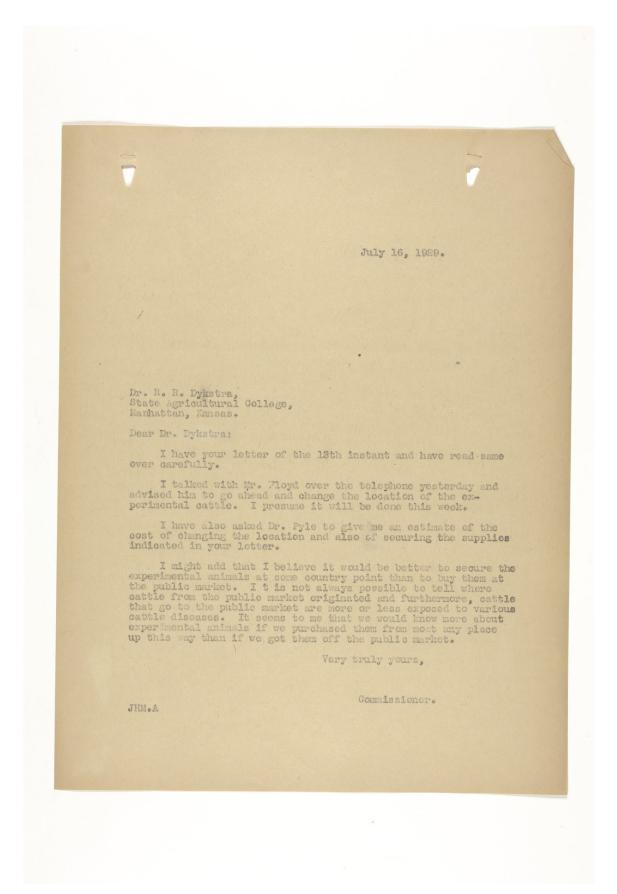
Floyd Koster, of Miltonvale, a neighbor, has been very much excited about the danger altho nothing has developed in the neighborhood. Cloud County is now under quarantine. The Koster farm is in Ottawa County near Lamar. Mr. Koster who was in Kansas City, wishes to be appointed deputy so that he can have the authority to kill the stray dogs. Mr. Rauch states that all the people in his neighborhood are observing the rules of the quarantine and are killing all stray dogs

Dr. Briney and Dr. Baker had a strange case in Minneapolis several days ago, but neither believes the case rabies. This was cow in the edge of the town of Minneapolis, which died. The cow was buried and Dr. Leinheart at Manhattan, advised Dr. Baker that the head was unfit for examination. So the head was not sent to the labratory. Dr. Baker is taking the rabies treatments as a safe guard.

At present there seems to be nothing in Ottawa County to warrant a quarantine. With the exception of Dr. Hendricks no County Officer or local person has any reports.

Respectfully yours David Gray







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

KANSAS STATE AGRICULTURAL COLLEGE MANHATTAN, KANSAS DIVISION OF VETERINARY MEDICINE

July 13, 1929.

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

Dear Mr. Mercer:

In accordance with the conversation that we had yesterday and for the good of the project in Sedan, Kansas, I would like to suggest the following:

Dr. Pyle informs me that the shed in which the experimental cattle at Sedan are now kept is very undesirable during this hot weather. He states that it is insanitary, that the cattle are crowded and uneasy and that the stable man does not give the animals good care.

In order to overcome the above conditions Doctor Pyle suggests that the experimental cattle be moved to the farm of Mr. C. W. Floyd. On Mr. Floyd's farm there is a shed that could be properly fixed up to house the experimental cattle at an expense of less than \$100, so Doctor Pyle informs me. I believe that this would be an excellent move and I trust that you will suggest this to Mr. Floyd so that it may be carried out immediately.

If the cattle are moved to Mr. Floyd's farm, Mr. Floyd's help will take care of the cattle, that is, such as feeding, cleaning out the stalls, etc.

One point in particular that I believe is very important is that in fixing up the shed on Mr. Floyd's farm, at least one stall should be arranged for isolating some cattle as follows:

One known infected animal and one or preferably two susceptible animals should be placed in this isolation stall. In this isolation stall there should also be placed one of the numerous species of insects that may be carriers of anaplasmosis. If this phase of the project is carried out it seems to me that they may definitely determine what insect is the carrier.

While I have suggested only one isolation stall, you can readily understand that much quicker headway will be made in the project if two, three, or even four such stalls are provided, each of these stalls to provide space for one diseased and two susceptible animals, and each of the stalls to have placed in it a different species of fly or insect. I hope that you will decide to go as far as



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financially possible in authorizing the building of these isolation stalls.

Now, in regard to the animals that should be purchased for the phase of the experiment to be carried out in the isolation stalls there are in my opinion several important considerations as follows:

I. All three of the cattle placed in each of the isolation stalls should be thoroughly domesticated and gentle so that it will not be necessary to rope them and fight them every time they are examined and a sample of blood is to be taken.

II. All three of the experimental cattle suggested for each isolation stall should be at least one year of age and preferably older.

III. Because it is so difficult to obtain cattle of known and definite susceptibility in the vicinity of Sedan or in southeastern Kansas, for that matter, it is highly important that the two susceptible cattle to be placed in each isolation stall be purchased from an area where there is no anaplasmosis. For example, such cattle could be bought on the Kansas City market - cattle that had been shipped into the Kansas City market from some northern state - and then trucked to Sedan, and we would have the right kind of cattle.

I am also quite well convinced that one of the experimental animals that is now in the project in Sedan, known as animal #165, may be discarded. Possibly Doctor Stiles of the Bureau of Animal Industry should be consulted about this, because it happens to be the animal that was inoculated at the suggestion of Doctor Stiles of the Bureau of Animal Industry with ground lice. This animal has never shown a reaction of any kind and as it is now far beyond the usual incubation perid, I believe it may as well be gotten rid of.

I hope that you will authorize Mr. Floyd and Doctor Pyle to carry out these suggestions as quickly as possible, because I believe that every day of delay is hindering the research value of the project.

Very truly yours,

RRD:PEP CC: President Farrell

Dean Call Doctor Pyle R. R. Dykstra, Dean of Division.



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

July 16, 1929.

Mr. C. T. Champ, Junction City, Kansas.

Dear Sir:

I talked over the telephone with Mr. Powers today and it was his opinion that we should continue the present rabies quarantine which is effective in Geary County until the first of August. I hardly think it necessary to issue a new quarantine order but if you think it is advisable to have some new notices filled out to show that the order has been extended to August first, 'phone us on receipt of this letter and advise us of the number of cards you need and we will fill them out and send them to you. This quarantine order is to be continued under the same arrangements that were made by Mr. Gray with you and the Board of County Commissioners when the quarantine was first installed.

Mr. Powers advised me that there are quite a number of dogs that are supposed to be muzzled but that the muzzles used do not amount to anything. Of course, the quarantine order states that dogs must be tied up or "properly" muzzled and if you find dogs in the quarantined area that are not "properly" muzzled you have a perfect right to kill them. You should tell the owner of any such dog that the muzzle used on his dog is not of any consequence and if he does not get the right kind of a muzzle or tie the dog up that you will have to kill it.

Of course, we cannot prescribe the use of any certain kind of muzzle because some dogs need large muzzles and some need small ones and the owner is the one to secure muzzles for his own dogs but if owners do not comply with the order all you can do is to kill their dogs.

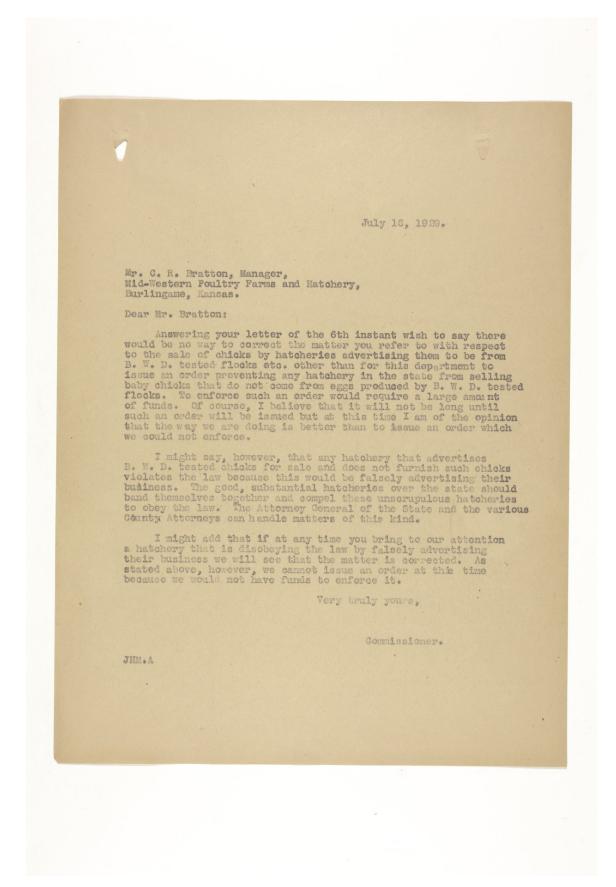
Do not fail to send us your weekly report in line with former instructions.

Very truly yours,

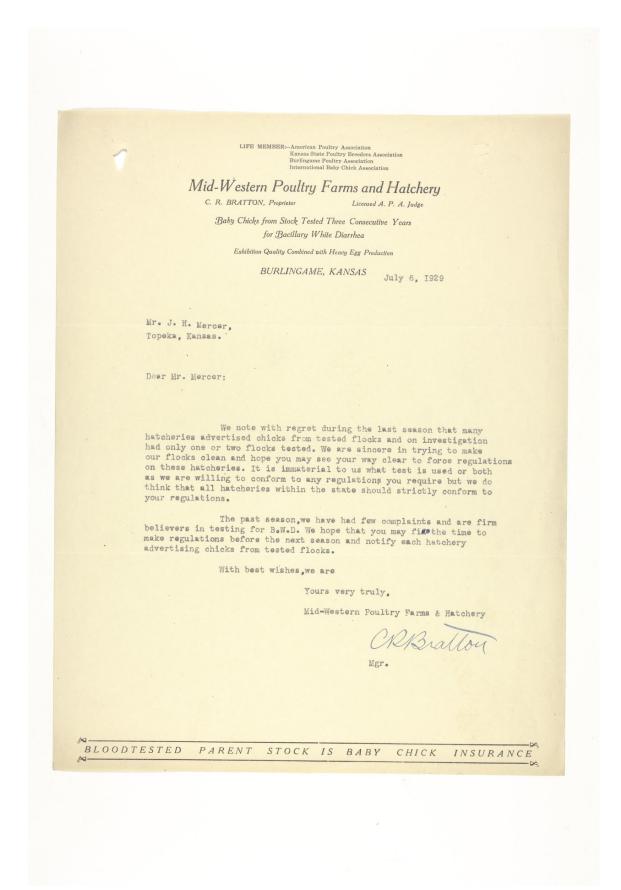
Commissioner.

JHM.A

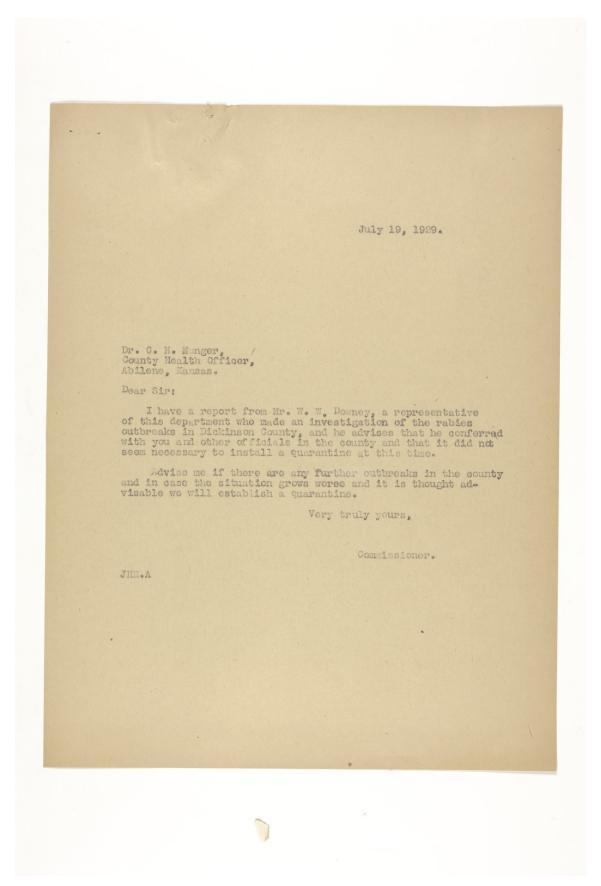














Livestock Sanitary Commissioner's Office, correspondence, 1926-1929



State of Kansas

OFFICE OF
LIVE STOCK SANITARY COMMISSIONER
TOPEKA

Abilene, Kansas, July 17, 1929.

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

Dear Mr. Mercer:

I came to Abilene yesterday to make an investigation of the rabies outbreak reported by Dr. C. H. Munger, County Health Officer of Dickinson County.

Dr. Munger advises me that the only outbreak in the county that he knows anything about was in the city of Chapman and that the city council had a meeting and passed a city ordinance compelling all dogs to be tied up or muzzled. They have selected a man by the name of J. J. Cushing to enforce the ordinance.

I did not take the matter up with the county commissioners as I did not think it necessary after Dr. Munger and I visited Chapman today and conferred with City Mayor, J. M. Clifford, Dr. Meyers, veterinarian, J. J. Cushing, Marshal, Mr. J. W. Frazier and Mr. G. E. Warnick, as they thought they were getting cooperation from the citizens of the town. They advise that there are only about twenty dogs left in the city.

Mr. Cushing is putting in all of his time looking after the situation. They are having warning notices printed in the form of handbills. Notices are also being published in the local papers. Up to date they have killed twenty-six dogs, two of which showed positive for rabies at the Manhattan laboratory. There were two others which they thought were infected but the heads of these two were not sent in for analysis.

The first dog that was killed and reported as being positive belonged to Park Blackwelder, Chapman. This dog was killed about two weeks ago. Mr. Blackwelder saw the dog the evening before it was killed and never thought but what it was all right. That evening it strayed away and the next morning Pay McGormey, who lives just west of the city limits, found the dog in his corral where he had four mules, a cow and a calf. The dog acted queer and he killed it and sent the head to Manhattan. Mr. Blackwelder does not know whether the dog bit any of his stock or not but took the precaution of having them vaccinated for rabies.



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The second dog killed belonged to Mr. Milt Boyd, Chapman. They did not send the head of this dog in for analysis and do not know of any harm he did.

The third one was a stray and no one knew where it came from. There was no analysis made of it and they don't know of any harm it may have done.

The fourth was also a stray. Sunday it ran into J. W. Frazier's yard acting playful. It jumped up on Mrs. Frazier and licked her hand. Mr. Frazier had two young dogs tied up in his back yard. The stray dog saw them and ran back and commenced to fight with them. It then left Frazier's place. The next morning Mr. Frazier was told they had killed another dog they thought had rabies. That put Frazier to thinking. He investigated and found it was the dog that had been to his place. He severed the stray dog's head and took it to Manhattan where it showed positive.

It was mutual with all present not to put on a state quarantine at this time. They stated that they would keep our department advised as to the situation and if it is thought necessary later to establish a quarantine I told them we would be at their service. I advised them that I would report to you and that you would write them.

Mayor J. M. Clifford, Chapman Dr. G. H. Munger, Abilene Marshal J. J. Cushing, Chapman J. W. Frazier, Chapman Pat McGormey, Chapman Milt Boyd, Chapman Park Blackwelder, Chapman

I did not see Mr. McGormey, Milt Boyd or Park Blackwelder but Mr. Frazier, Mayor Clifford and Dr. Meyers knew the exact circumstances.

I am enclosing one of the warning notices they had struck.

Very truly yours,





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

July 20, 1929.

Mr. Walter Thompson, Osage City, Kansas.

Dear Sire

Someone called me from Osage City yesterday, Dr. Davis I think, advising that you have a herd of cattle that are bothered with sore feet and he wanted someone from this office to make an investigation.

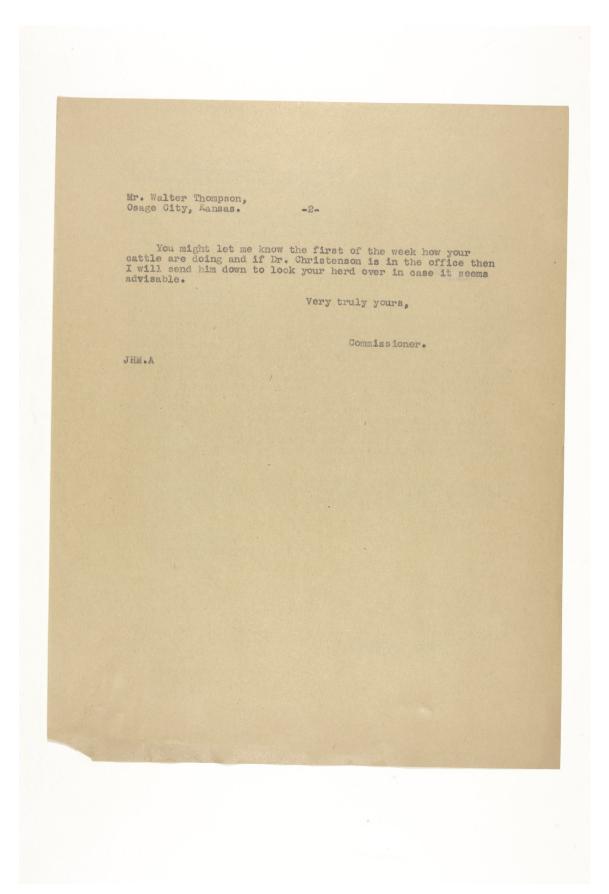
Our veterinarian is in the southeastern part of the state at this time and will not return to the office until some time next week. However, I do not think he would be of any material help to you for the reason that I know just about what the trouble is and can tell you what to do.

The wet season has caused low places in pastures and feed lots to stay muddy and as a result we have had quite a number of cattle over the state that have been infected with sore feet. The only thing that can be done is to treat the cattle and the best way to treat them is to build a wooden trough that will hold fifty to seventy gallons of a solution which you can drive the cattle through. A copper sulphate solution should be used in the trough and should be mixed in proportions of four pounds of copper sulphate to twelve gallons of water. The cattle should be driven through this trough at least once a day.

If there are still muddy places where your cattle stand you should fence them away from the places if you can possibly do so. If some of the cattle have extremely sore feet their feet should be thoroughly washed and cleaned before driving them through the copper supphate solution. It is not necessary, however, to wash their feet unless they are very sore. The whole herd should be driven through this solution.

You no doubt can get copper sulphate at your drug store. If your drug store does not have it you can order it by 'phone from the Jensen Salsbery Laboratories at Kansas City and they will send it to you.







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July 22, 1929. Mr. Fred Baxter, Kerwin, Kansas. Dear Sir: It has been reported to this office by Dr. J. Pugh that you have lost several head of horses with rabies. Dr. Pugh does not advise anything about the origin of the disease. More than likely, however, there has been a mad dog that has traveled through your community and your horses were bitten. Of course, rabies can also originate from a skunk or cat bite but it is more likely that it originated from the bite of a dog. You should be extremely careful in every way and not expose yourself in any way. Rabies is a very serious disease and is fatal to man as well as beast. The animals that have died should to thoroughly burned or buried three or four feet under ground. If they were in stables and fed in troughs you should disinfect these places. I might suggest that a good disinfectant is common lye. A solution of one pound of lye to fifteen gallons of water should be used to serub the stalls and troughs. If you have any dogs on your place you should keep them muzzled or tied up for twenty or thirty days from the time rabies broke out among your horses. All tramp and stray dogs in the community should be killed. In case there is any further outbreak in your community we will have an investigation made. Very truly yours, Commissioner. JHM .A



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State of Kansas

OFFICE OF LIVE STOCK SANITARY COMMISSIONER TOPEKA

July 22. 29.

Mr. J. H. Mercer.

Kansas.

Dear Mr. Mercer:

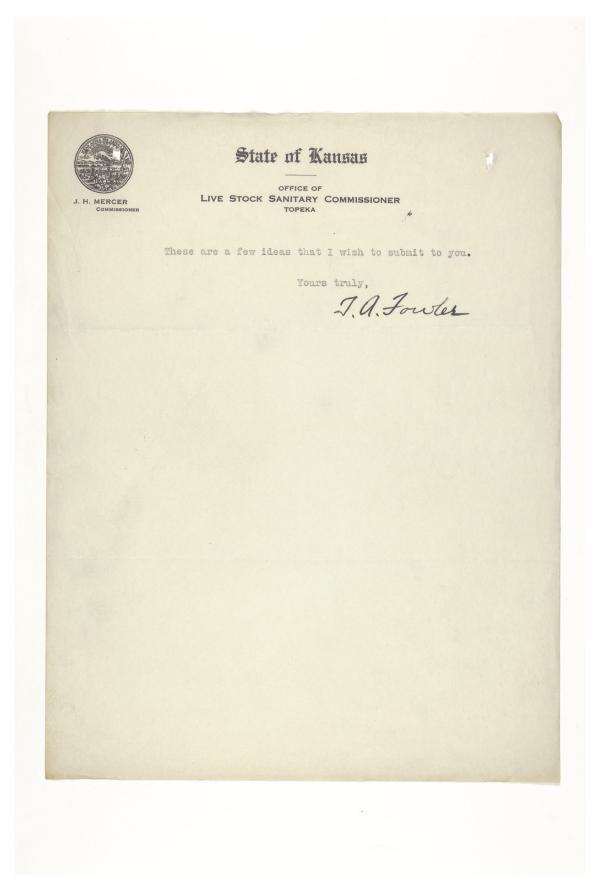
Referring to our recent conversation relative to the vaccination of cattle at this yards. I have given considerable thought to conditions that exist at this market but as yet I have not reached a definite conclusion as to what would remedy or remove some of the objectionable features. I believe that Bidwell-Johnson vaccinate more calves destined to Kansas points than we do, At least the records this office furnishes you on the experimental

Vaccinate more calves destined to kansas points than we do, At least the records this office furnishes you on the experimental vaccination of cattle show them to be in the lead on the number of cattle vaccinated going to our state and it reasonable to presume that this is true in the vaccination of cattle going to other states. I do not hesitate tosay that in my judgement the results obtained are no better on cattle vaccinated in the chutes than in the open pens but I have found it impossible to make a good many of the purchassers and some of the commission merchants see it in that way. This alone as a talking point gives Bidwell- Johnson the advantage and discredites our method of doing this work in the minds of a good many people. In addition to this on July the 12th, 1929, Mr, R. L. Cufft showed moving pictures in the hall of the exchange here, spomsored by Mr. Brown of the Franklin Blackleg Serum Co. showing among various other things a picture demonstrating the propper method of vaccinating of cattle as recommended by the Franklin Blackleg Serum Co. This picture showed the cattle placed in a chute being vaccinated in the neck and since that I have had several people ask me why it was that the Franklin Blackleg Serum Co. would advocate that method of vaccination and at the same time practice the method of vaccinating in the open pens here at the yards. I might add to that Mr. Lee Brown visited each office in the building and invited the commission firms to attend his show and see these pictures which a great many did as well as some others who are not connected with the exchange.

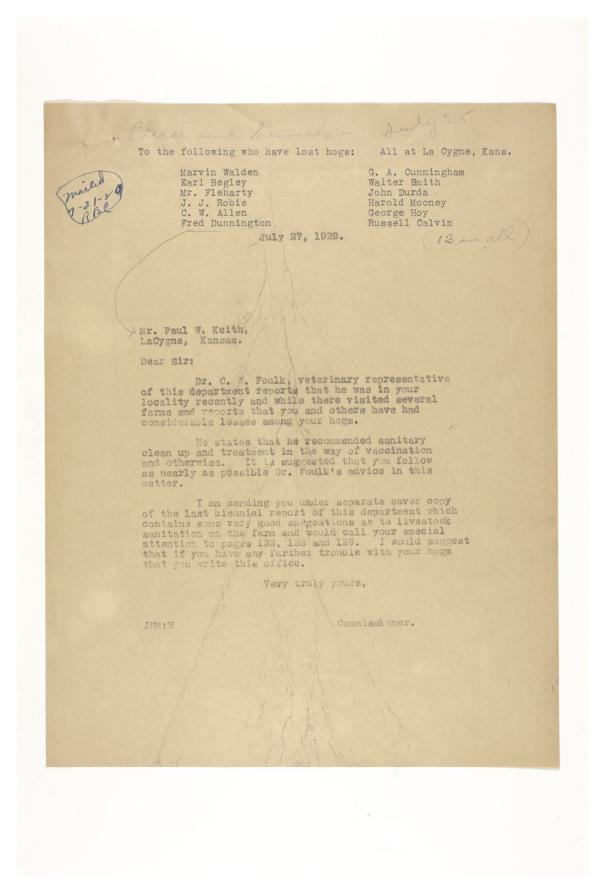
There are two principal reasons why vaccinating cattle in open pens is a disadvantage, first, in wild cattle it is hazardous. Second, there is the matter of yarding. As an example of this we receive an order to vaccinate a hundred head in the shipping division for producers account of John Doe, then we have to go to the scales to get the yarding, and when we get there they have been mooved or taken to the branding chutes. Ofcourse we cannot vaccinate them over there. In the meantime we have other rush orders and yardings to look up. This makes it necessary for us to keep going back untill the cattle are finally located. This consumes a lot of unnecessarily wasted time. If some sort of arrangements could be made with the yard company to furnish chutes it would eliminate a lot of grief and the unjust criticism of the method now employed

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State of Kansas

OFFICE OF
LIVE STOCK SANITARY COMMISSIONER
TOPEKA

Kansas City, Mo. July 25, 1929

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

Dear Sir: -

I investigated the situation at LaCygne, Kansas as per instructions, and find that the neighborhood has been very hard hit with a variety of swine diseases which has resulted in severe losses that are quite geheral over the entire vicinity. The peak of the scourge seemingly is over, but there exists enough trouble there to warrent any investigation you might wish to extend as my following report will show. I was unable to visit all of the farms that I would like to have in the amount of time I spent.

I worked as long as I could Friday night and only made a start on what should have been done. I returned home Friday night to return Dr. Fowler's car which I had driven and returned to LaCygne Saturday to continue investigations.

The cases that Mr. Kieth called to your attention with regard to the unsanitary handling of sick and dead hogs was mostly hearsay information and of course was hard to get any definite information on since the hogs on these places had all died, and had been disposed of in some fashion. When you talk to the owner of course they were destroyed by fire or buried and when talking to the ones wishing to make a complaint they most generally quote someone else as telling them what took place as to how the sick hogs were permitted to run over the neighborhood, and then permitted to lie around after death. However, I think there has been a lot of carelessness practiced in the disposition of diseased hogs which is at least partially responsible for such a general outbreak. A great many people in this neighborhood are uninformed on the subject of sanitation and the law on the disposition and handling of diseased hogs and there seemingly are others who do care. I might addithat to me conditions there are more serious that one would expect.

Paul W. Kieth has ten hogs at his home and an interest in a herd at his fathers farm. The herd at Paul Kieth's farm is the only onEaffected. They had been vaccinated by Paul with hog cholera serum and Hemorrhagic Septicemia aggressin. I posted one hog that was sick and found it to be affected with Necrotic Enteritis, Pulmonary Cedema and Swine Plague. The diagnosis was confirmed by the Kinshey Laboratories.



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State of Kansas

OFFICE OF
LIVE STOCK SANITARY COMMISSIONER
TOPEKA

Mercer -2-

Paul Kieth asked me to furnish material for him to vaccinate his hogs with which I did - enough for ten head, and advised the use of lye in the slop and a general disinfection, and clean up. He destroys his hogs by fire.

Mervin Walden had twenty-six hogs and has lost ten head. They had been vaccinated with hog cholera serum, virus and hemorrhagic septicemia aggressin. I posted one of his hogs and found it to have Necrotic Enteritis. I advised him to have Dr. Marray vaccinate the rest of his hogs with Jungerman's product, disinfect, cleanup, and to continue to burn up any hogs that die which he has been doing, and to feed lye in the usual way in the feed (soaked oats etc.) one pound to fifty gallons of water.

C. O. Morgan has had trouble with his hogs recently, but vaccinated for cholera and now seems to be all right.

Earl Begley had sixty-three hogs, thirty-one of which has died up to date. I posted one that had been sick for about a week or ten days, and found it to be affected with cholera. I was unable to distinguish any other complications. I believe his hogs will make it all right now since they are vaccinated for cholera. He has burned thoroughly all hogs that died. I advised him how to disinfect and cleanup.

Mr. Fleharty had three sows and a litter of pigs, all of which were sick, but one sow. The temperatures ranged in the sick ones from 106 degrees to better than 108 degrees. I posted a pig and found it to have lesions of Gholera and Necrotic Enteritis. I advised him to have his veterinarian vaccinate this healthy sow immediately if he wished to save her and that I could not promise him anything for the rest of them. I further advised him on sanitation disinfection, and the disposition of any hogs that died.

I talked with J. J. Robie, who lost twenty-four out of twenty-six hogs. He says his veterinarian diagnosed his trouble for age poisoning, and did not try to do anything for them. Of course I did not get Dr. Murray's side of it. This man burned all of his hogs as they died.

VC. W. Allen had 160 hogs and has lost about thirty head. The Peters Serum Co. had been to this mans place and pronounced his trouble as Cholera and vaccinated, but he continued to have losses. I posted a hog or two for this man and find that in addition to Cholera he also has Necrotic Enteritis. This man would not use Dr. Murray, located at LaCygne, and wanted me to supply him with Jungerman's product, so when I came home I called Dr. Jungerman for him and he sent it to him to use himself. I advised him to soak cats or bran



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State of Kansas

OFFICE OF
LIVE STOCK SANITARY COMMISSIONER
TOPEKA

Mercer -3-

and shorts in lye water mixed in the proportion, one pound of lye to fifty gallons of water, and to continue burning the dead hogs as he had been doing in the past, and to disinfect and cleanup as usual.

I called on Mr. Fred Dunnington, who was reported as having had trouble with his hogs in the past, and who has been careless about the disposition of dead hogs. While he would not commit himself as being careless yet he promises to be more careful about the disposition of any hogs that die in the future. He was very gentlemanly, and seemed to appreciate my calling on him, and asks for help on his hogs as he has never been able to find a veterinarian, who could help him out in his hog trouble. From his description of the trouble I would judge that he has been bothered with Necrotic Enteritis. I advised him on the handling and feeding of his hogs as well as a general cleanup to be used as a precautionary measure.

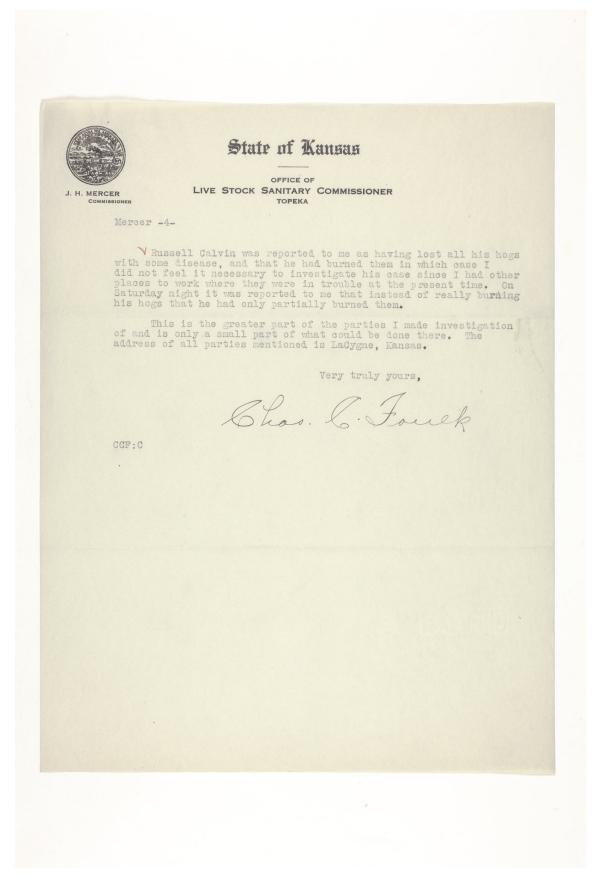
G. A. Cunningham had nine hogs, two of which died. All of the rest were sick. I posted one of these hogs, and found lesions of Cholera and Necrotic Enteritis. I advised him that in as much as all were sick it was not likely that anything could be done that would do him any good. I further advised a general cleanup and disinfection and that he continue to burn all hogs that died.

Harold Mooney called me when he found there was some one from your department there, and wanted a diagnosis on some trouble he had been having. His troubles were confined to the small pigs. It did not kill them, but gave lots of trouble. The eye lids were congested and swollen with some ulceration. This trouble I think came from the infected unsanitary pens, the floor of which was made from silty deposits on land that overflowed. I advised fifteen percent Argyrol solution for the eyes of the few pigs affected and general cleanup with good clean clay in this hog pens instead of this black silt, and also advised that he spray the pens with a mixture of Crude oil and Crude Carbolic Acid.

Walter Smith and John Durda were reported as having sick hogs and permitting them to run losse, and lie around after death. I called on these two men but was unable to catch them at home or find any hogs on either place. The hog pen at Walter Smith's place was open with all the hogs out at large or dead I do not know which.

George Hoy was reported to me by Art Hamilton, who states that while out hunting last winter he went on to the Hoy farm and there found a pile of eight or ten dead hogs that were in a pretty bad state of decomposition. He states that he called the sheriff and the County Attorney to get them to take some action on the matter, and that he was unable to get anything done. I advised him that if he would call you in such cases, he would get some action.







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

July 26,1929.

Dr. T. A. Fowler, 805 Live Stock Exchange Bldg., Kansas City, Mo.

Dear Doctor Fowler:

I have your letter with respect to the Arnold Dairy Calf Company.

I do not want you to permit any of these little calves handled by this company to come into Kansas unless the purchaser or some one you know representing the purchaser comes to you and makes the request and fully understands the chances he is taking in buying these little weak calves. So. don't let any more calves off the market on a ny statement signed like the one you sent me furnished you by the seller.

I wish you wild also find out more about this business. I would like to know whether or not this outfit has a license from the stockyards people to conduct a business of this kind on the Kansas City stockyards. Also, talk to Biggerstaff or the president of the Live Stock Exchange about it. I am asking for all this information for the reason that it seems to me that these people are conducting false advertising program, however, you need not mention this to any one until we find out all about it. It would not hurt if you would talk to the stockyards company about it or to Mr Weeks. Get all the information you can about it and write me.

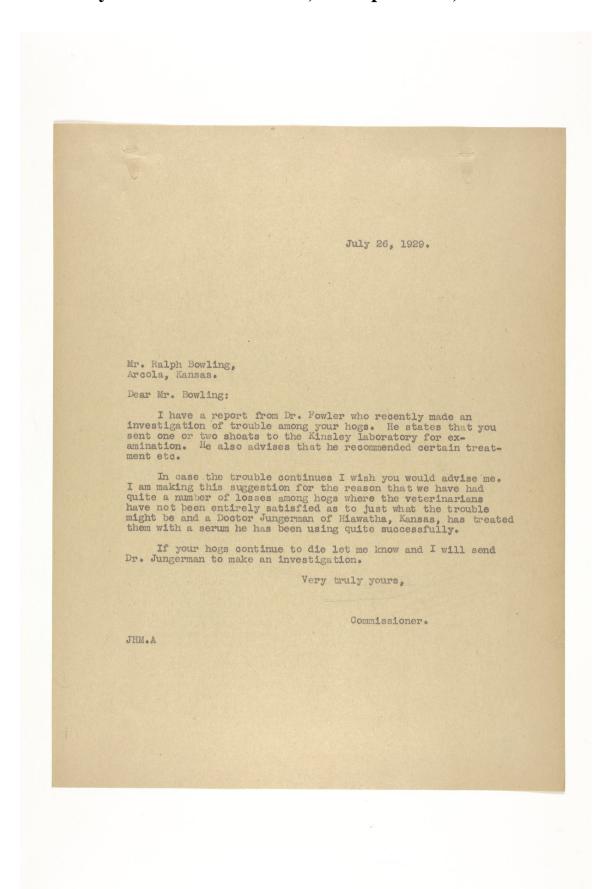
I think you had best plan to start your vacation as soon as Williams returns. I want to arrange to leave Foulk at the office at Kansas City while you are away and I have some work I want to start him in on about the 15th of August or soon thereafter. I am writing him today about the matter, however.

Very truly yours,

JHM:H

Commissioner.







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



State of Kansas

OFFICE OF
LIVE STOCK SANITARY COMMISSIONER
TOPEKA

Kansas City, Mo. July 22, 1929

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

Dear Sir:-

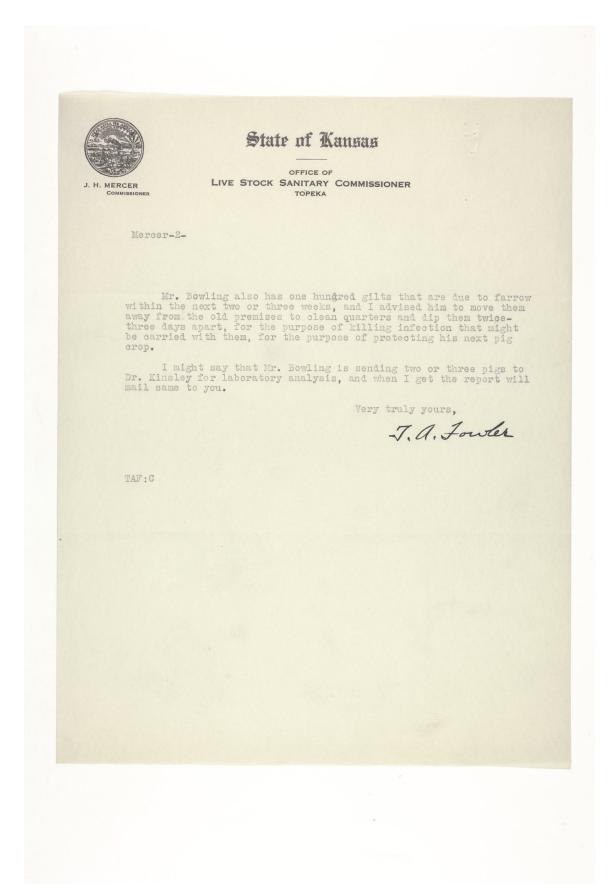
Following your instructions of July 17th. I caught the one A.M. train Thursday to Arcola, Kansas, and there met Mr. Ralph Bowling, who carried me in his car to his other ranch ten miles south where he had approximately 300 pigs rangeing from three to six weeks old. The following is the history obtained regarding his trouble.

The pigs in question were farrowed in some old sheds located adjacent to his feed lots which had been used for that purpose for several years, and I found the sanitary conditions in and around the farrowing pens very undesirable for that purpose. Eighty of the 300 head, soon after birth, were moved with their mothers over across the river to another place, and there were turned out in the alfalfa pasture. They were not permitted to run in and out of the old sheds or feed lots. Careful examination showed that the eighty head were thrifty and not infected with any contagious or infectious disease so far as I could assertain. But the ones that were left at the old farrowing pens, which was approximately 220 head, were diseased- infact had lost several.

Careful Post Mortem examination was made on several of the pigs and revealed Entertis, Meables, and Erysipelas, and no symptoms or lesions found that would indicate hog Cholera. After the examinations and post mortems were finished I instructed Mr. Bowling to load all the pigs and mothers in a truck and move them to another place in an alfalfa pasture where they would be away from the old infected premises.

While I was there we vaccinated all the pigs with the Kinsley mixed bacterin and at the same time they were dipped in a creosote preparation put up the Columbia Hog Powder concern, and I advised Mr. Bowling to dip all of the infected pigs every day for one week and after that twice per week until the desirable results were obtained. Along with the dipping I advised Mr. Bowling to use one pound of lye to fifty gallons of shorts slop which is generally used for that trouble known as Necrotic Enteritis, and in my opinion is about the best thing to use for that trouble.







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July 26, 1929.

Mr. Clayton Clinkenbeard, Wetmore, Kansas.

Dear Sir:

Answering your letter of the 25th wish to say that if you have properly dipped your sheep there is no danger of the mange developing again when cold weather comes. However, I would suggest that you look the sheep over very carefully and if you see any signs of scab that you treat them again.

If you clem up the feed lot where these scabby sheep were held by hauling out the manure, burning all trash and disinfecting the feed bunks and places like posts etc. where the sheep have rubbed it will be safe for you to put sheep back in the lot. A good disinfectant to use is common lye. Take a pound of lye and mix it with fourteen gallons of water and, if you have a spray, spray the posts etc. with the solution. If you do not have a spray take a stiff broom and scrub the places. By following out these suggestions I think it will be safe to put sheep back in your lots.

Under separate cover I am sending you a copy of the last biennial report of this department which contains some good suggestions regarding farm sanitation. Also formula for the dipping of sheep. You will find this information beginning on page 113.

Very truly yours,

Commissioner.

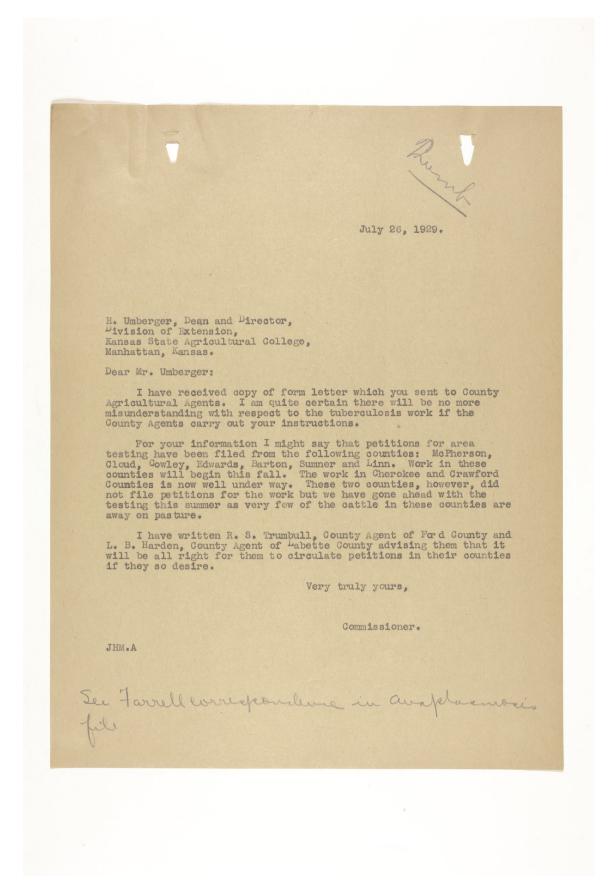
JHM.A

P.S. You might give me the name of the veterinarian who examined your sheep.

J.H.M.

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



COPY FOR YOUR INFORMATION.

DIVISION OF EXTENSION OFFICE OF DEAN AND DIRECTOR

Mr. Mercer

July 18, 1929

To County Agricultural Agents:

I am sending to you the following memorandum which has resulted from a conference at this institution between Secretary Mercer of the State Live Stock Sanitary Commission and President Farrell, Dean Call, and myself of this institution covering among other things extension work in relation to tuberculosis eradication:

"Extension work in relation to tuberculosis eradication. After a thorough discussion it was agreed that hereafter no request of a county agent or a county farm bureau for an educational project involving or looking toward tuberculosis eradication activities (for which the Live Stock Sanitary Commissioner is solely responsible) will be approved unless the person or organization rading the request files with Dean Unberger a written statement from the Live Stock Sanitary Commissioner on tentaining the Commissioner's consent to the starting of the project; in other words, indicating that, from the standpoint of the Live Stock Sanitary Commissioner, the time is projectives for the beginning of a project looking toward tuberculosis eradication in the county concerned.

"Any request for educational work looking toward tuberculosis credication that is received by the extension veterinarian from a county having no county farm bureau is to be referred immediately to the State Live Stock Sanitary Commissioner and the organization making the request is to be so informed by the extension veterinarian.

"Each county agent is to be instructed by Dean Umberger to inform him immediately whenever the Live Stock Sanitary Commissioner informs the county agent that tuberculosis testing is to begin in his county, so that, in so far as possible, conflicts in the schedules of extension specialists and of the county agent may be avoided."

This comes as a result of the representation by Mr. Mercer that applications are made to him by county agents when there are not funds available to put such work across consequently delaying action and causing disappointment.



