

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

Section 89, Pages 2641 - 2670

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

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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. May 2, 1929

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

Dear Sir:-

We have yours of the 26th relative to the administration of serum and bacterin by our department here in the yards. This is the procedure followed by the representatives here in this department when administering serum and bacterin to live stock for the Franklin Blackleg Serum Co. We wash and disinfect the syringes used in the administration of serum and bacterin, but have not used a disinfected needle on an individual basis. The load in question received the same careful treatment in the administeration of these products as is always our custom.

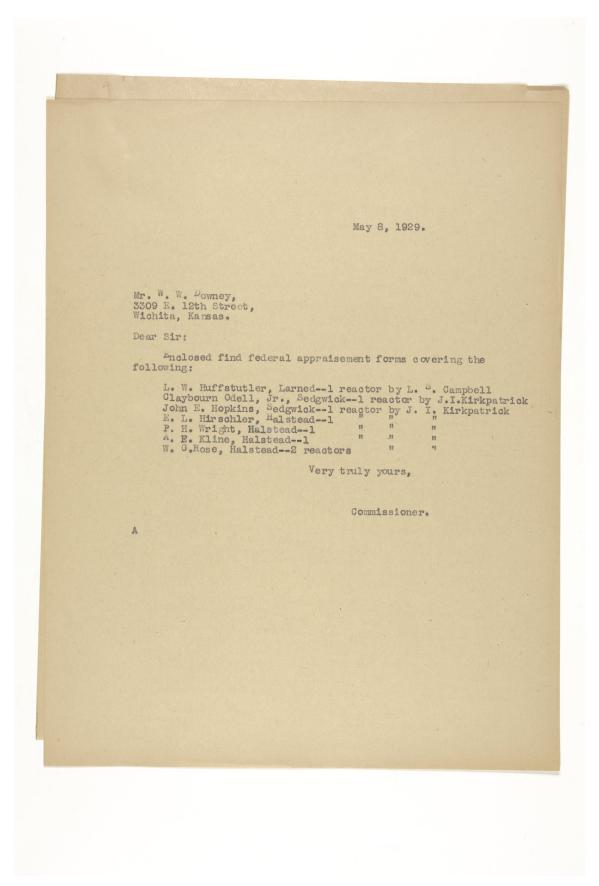
It is our policy now and has been for a long time to use a needle with a short canula (\$\frac{1}{2}\$ inch in length) which little more than passes thru the skin of an animal which in our judgement is an advantage in that it does not irritate or disturb the deeper structures and lessens the chance of causing abscess formation brought about by the pressure on the tissues thru the sudden piercing and discharge of a foreign substance into these deeper tissues.

We have written you very frankly on this matter as our teaching, experience and observation has led us to conclude. We have treated many thousands of cattle here on the yards in the manner discribed above and you know the results we have obtained and to say that one individual died from the use of an infected needle is a statement that in our opinion cannot be substantiated.

Yours truly

F-G-W : C







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

May 9, 1929

Mr. Leonard Kees, Abilene, Kansas.

Dear Sir:

Answering your letter of the 30th ult.

According to the records in connection with the purchase of cows from you by J. H. Iliff you complied with the rules and regulations of the department by having your cattle tested by an accredited veterinarian before the sale. The rule you refer to in connection with paying the full appraised value on live stock has been changed and reads as follows;

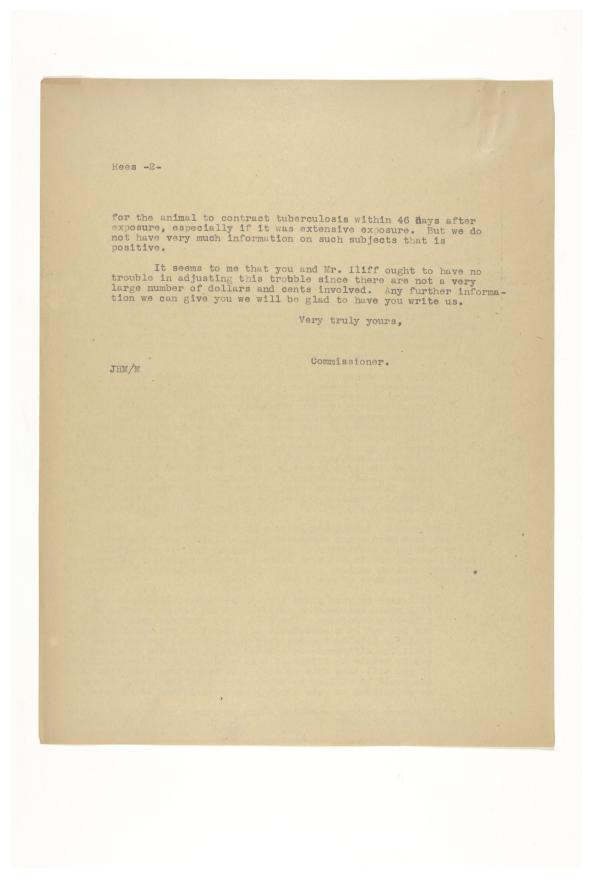
"Rule 18. Since the Bureau of Animal Industry, U.S. Department of Agriculture, and other biologicalresearch institutions, have fully determined that an animal reacting to the tuberculin test is infected with tuberculosis, regardless of whether or not tubercular lesions are found upon post-mortem examinations, therefore, on and after December 15, 1926, all cattle in Kansas reacting to the tuberculin test will be classed as tubercular diseased, and when appraisement is made only one-half of the appraised value, will be allowed to the owner. (This rule will not apply to reactor cattle which are found in accredited herds, or in modified free-area territory in Kansas.) This rule is issued under authority of section 615, ch. 47, Revised Statutes of 1923."

Of course, happenings of this kind are unfortunate from the fact that when a man purchases a dairy animal and it reacts to the test in a short time he feels that he did not get a clean healthy animal and in all such cases I usually suggest a compromise settlement. I am quoting you a paragraph from a letter I wrote to Mr. Iliff under date of April 29th:

"If I were in your place I would go to Mrs. Reese and see if I could not reach a settlement with her on a basis of a 50-50 proposition. You do not say what you paid her for the cow but as a reasonable adjustment if you would subtract what you got for the cow from what you paid her and then split the difference on a 50-50 basis, it would be a good way to settle an affair of this kind and in all probability if you will take this up with this lady along this line that she would be willing to settle a part of the loss. I have no objections to your showing her this letter if you wish."

In answer to your question -"Can an animal contract TB within 46 days after exposure?" The records show that it would be possible







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



State of Kansas

OFFICE OF
LIVE STOCK SANITARY COMMISSIONER
TOPEKA

Kansas City, Mo. May 13, 1929

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

Dear Sir:-

In compliance with instructions from your office under date of May 3rd. to proceed to Holton, Kansas, and confer with Mr. Tagge, County Agent, in reference to sheep scab in Jackson County. I beg to submit the following report: - On May 7th I left Kansas City and drove my car to Holton, Kansas, where on the following day I met Mr. Tagge. We spent the day going over the county inspecting small bands of sheep.

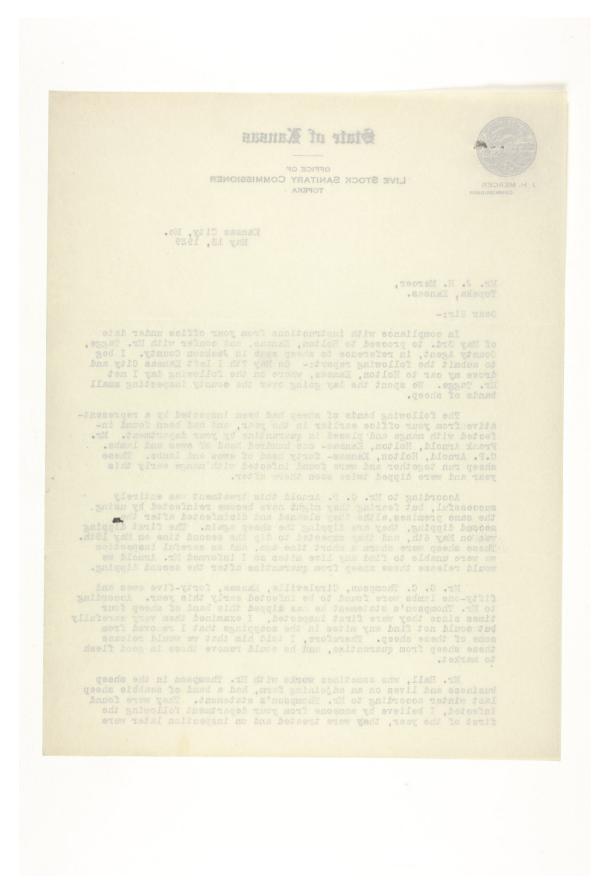
The following bands of sheep had been inspected by a representative from your office earlier in the year, and had been found infected with mange and placed in quarantine by your department. Mr. Frank Arnold, Holton, Kansas- one hundred head of ewes and lambs. C.P. Arnold, Holton, Kansas- forty head of ewes and lambs. These sheep run together and were found infected with mange early this year and were dipped twice soon there after.

According to Mr. C. P. Arnold this treatment was entirely successful, but fearing they might have become reinfected by using the same premises, altho they cleaned and disinfected after the second dipping, they are dipping the sheep again. The first dipping was on May 6th, and they expected to dip the second time on May 18th. These sheep were shorn a short time ago, and on careful inspection we were unable to find any live mites so I informed Mr. Arnold we would release these sheep from quarantine after the second dipping.

Mr. G. C. Thompson, Circleville, Kansas, forty-five ewes and fifty-one lambs were found to be infected early this year. According to Mr. Thompson's statement he has dipped this band of sheep four times since they were first inspected, I examined them very carefully but could not find any mites in the scappings that I removed from some of these sheep. Therefore, I told him that we would release these sheep from quarantine, and he could remove those in good flesh to market.

Mr. Hall, who sometimes works with Mr. Thompson in the sheep business and lives on an adjoining farm, had a band of scabbie sheep last winter according to Mr. Thompson's statement. They were found infected, I believe by someone from your department following the first of the year, they were treated and on inspection later were







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



State of Kansas

OFFICE OF
LIVE STOCK SANITARY COMMISSIONER
TOPEKA

Mercer-2-

released from quarantine. I inspected the sheep on his farm, and they are apparently free of mange at the present time.

These bands constitute all the sheep found infected last winter in Jackson County so far as Mr. Tagge's records would reveal, however, we inspected two other small bands of sheep finding them badly infected with Mange.

Mr. E. S. May, Soldier, Kansas has twelve ewes and six lambs. These sheep were reported infected to Mr. Tagge by neighbors of Mr. May last fall. Mr. Tagge talked to him about his sheep, but they have not received the proper treatment and in the meantime he has lost several of his ewes and most all his lambs. While he has sheared his sheep I understand he had less than three pounds of wool to the fleece. I explained to him the importance of proper treatment, and he assured me he would proceed at once to clean them up, however, I believe a letter from your office would be a good thing in this case.

Mr. Floyd H. Madky, Emmett, Kansas, Route, also has a small band of twenty-three head of ewes and lambs which are scabbie. He noticed something wrong with them last fall according to his statement, and took one to the College at Manhattan, where it was examined. They pronounced it scab, and told him to go home and treat them, this he has been doing by hand application until recently when he dipped them by using a barrel. They now show signs of improvement.

In closing I wish to say that Mr. Tagge, Holton, Kansas, cooperated with us most heartily and seemed very much interested in cleaning up this condition in Jackson county. We used his car in making these inspections and investigations, we drove more than one hundred miles.

Very Respectfully,

RBG: C



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



State of Kansas

OFFICE OF
LIVE STOCK SANITARY COMMISSIONER
TOPEKA

Wichita, Kans., May 16, 1929

Mr J.H.Mercer,

Topeka, Kans.

Dear Mr Mercer:

Herewith appraisements on Harvey County

reactors:

Sedgwick 1 reactor J.E. Hopkins E.L.Hirschler Halstead P.H.Wright Halstead J.H.Keller Halstead W.G.Rose Halstead Sedgwick C.DO'Dell Halstead A.F.Klein These reactors were appraised by the Harvey

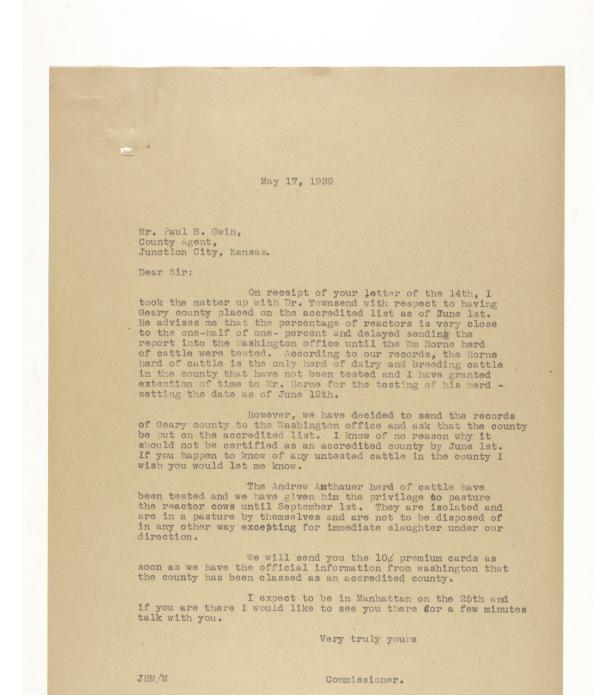
County Commissioners, and Dr Dotson's office has been notified.

The Caounty Commissioners give the number of the A.F.Klein animal as 4751 but the federal appraisement blank showed it as being 4757. I talked with Miss Lemmon today, and she said this animal had not been reported in. Am sending the federal appraisements direct to Dr Townsend.

Very truly,

ence sowney







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

OFFICE DAY, SATURDAY

OFFICE--CHAMBER OF COMMERCE, 605 NORTH WASHINGTON STREET

TELEPHONE 283

CO-OPERATIVE EXTENSION WORK IN

AGRICULTURE AND HOME ECONOMICS

STATE OF KANSAS

U. S. DEPARTMEN FOR AGRICULTURE AND
GEARY COUNTY FARM BUREAU CO-OPERATING

EXTENSION SERVI

JUNCTION CITY, KANSAS

May 14, 1929

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

Dear Mr. Mercer:-

Am wondering how about the accrediting of Geary County. We have not yet heard that we are an accredited county. Had hoped to be on May 1 and now sure want to be by June 1.

accredited county. Had hoped to be on May 1 and now sure want to be by June 1.

If it is the "m. Horne deal that is holding us up, I think he should be tested and things cleaned up. He simply is a stuborn fellow that has absolutely no more reason for not testing than any of the other 800 farmers already tested. Also Mr. Andrew Anthauer is merely kicking over the traces without a cause. Merely because they were leaders in the opposition to the test is the cause of their stubornness.

We lost at least \$300.00 premiums this month by not being accredited and have many hogs to ship during June and all farmers are asking why we are

month by not being accredited and have many hogs to ship during June and all farmers are asking why we are not accredited and eligible to get premiums and I am telling them it will start June 1 and I hope it will even tho the two above men be forced to come to time.

Hoping to hear soon that we are

accredited, I am

Yours very truly

Paul B. Gwin

P.S. Will you please send us the necessary blanks to distribute to farmers to use when shipping hogs on which they certify hogs are from a "Free Area."



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

May 20, 1929

Dr. R. R. Dykstra, Dean, Division of Veterinary Medicine, K.S.A.C., Manhattan, Kansas.

Dear Sir:

Referring to your letter of the 13th instant, in answer to my letter with respect to Experiment Station Circular No. 126, which has to do with rabies. You ask if the modified circular as you suggest meets with my approval. I am sorry to say it does not. As stated to you in my former letter the circular #126 is a useful circular with the exception of the subject - "Prevention of Mabies" which should be stricken out, and if any mention is made of this subject it should be that all such matters should be referred to the live stock sanitary commissioner's department.

I certainly could not approve of a suggestion that all animals bitten by a rabid animal should be destroyed. Our records show many cases where it has been positively known that dogs have bitten live stock and the live stock never developed rabies. The bulletin has my approval if the subject - "Prevention of Rabies is stricken out. I am certain that you will agree with me that such matters should not go out from the college unless they have the approval of the regulatory department of the state handling same.

I will be very glad to have you present this to the director of the experiment station and then advise me as to the action taken. Thanking you for your interest, I am

Very truly yours,

JHM/M

P.S. Just received a letter from Washington advising that all the senior students taking the accredited herd examination passed.

J. H. M.



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

AGRICULTURAL EXPERIMENT STATION
KANSAS STATE AGRICULTURAL COLLEGE

MANHATTAN, KANSAS

DEPARTMENT OF VETERINARY MEDICINE

RABIES—HYDROPHOBIA—DOG MADNESS¹

R. R. Dykstra, H. F. Lienhardt, and E. J. Frick

TABLE OF CONTENTS

| | GE | P | AGE |
|--|----|---------------------------------------|-----|
| HISTORY | 1 | Diagnosis | 4 |
| Cause | 2 | PREPARATION OF DISEASED SPECIMENS FOR | |
| Susceptibility | 2 | SHIPMENT | 5 |
| SYMPTOMS | 3 | TREATMENT FOR RABIES | 5 |
| Furious rabies | | PREVENTION OF RABIES | 6 |
| Dumb rabies Diseases having symptoms somewhat | | TREATMENT OF BITTEN PERSON | 6 |

Rabies is an acute infectious and almost always fatal disease. It is characterized by increased irritability, disturbance of consciousness, and finally by symptoms of paralysis.

HISTORY

This disease and the danger connected with the bites of mad dogs have been well known since the time of Aristotle, who, in the fourth century B. C., wrote: "Dogs suffer from a madness which puts them in a state of fury, and all animals that they bite when in this condition become also attacked by rabies." The very extensive investigations of Pasteur and his collaborators proved that the purest and most concentrated virus of rabies was contained in the central nervous system; they also established a method of attenuation of the virus, and solved the important question of protective vaccination against the disease. Negri (1903), through the demonstration of specific cell inclusions in the nervous system of the infected animals, has greatly facilitated the post-mortem diagnosis.

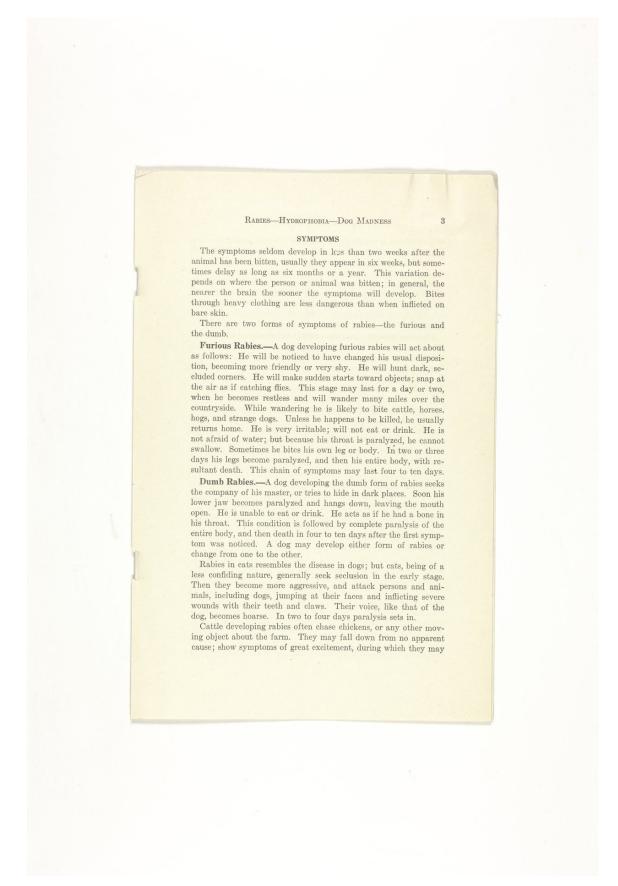
To show more recent history of rabies in Kansas and to give an

^{1.} Contribution No. 35 from the Department of Veterinary Medicine.

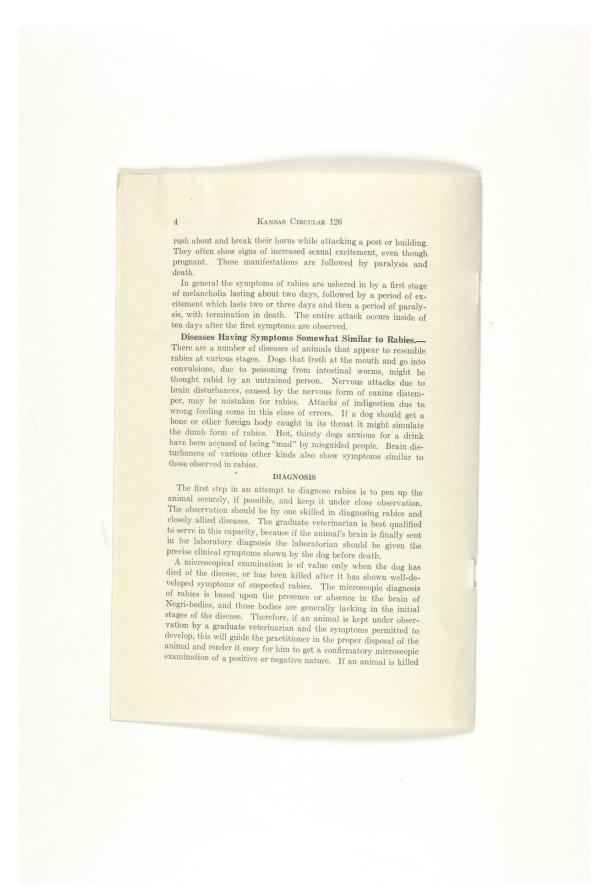


| 2 Kansas Circular 126 | |
|---|--|
| idea of the increase in rabies throughout the state the following figures from the veterinary laboratories of the Kansas State Agricultural College are given: | |
| Rabies examinations made during biennium ending June 30, 1920 | |
| Rabies is caused by what is known as a filterable virus (poison), which means that the causative factor is a substance so small that it will pass through a fairly porous porcelain filter. It is present in greatest concentration in the saliva of mad animals. The virus is readily killed by the common disinfectants, drying, sunlight, etc. | |
| Fluid saliva is capable of infecting for a period of 24 hours after leaving the gland of the diseased animal, while dried saliva will not infect after 14 hours. Natural gastric juice kills the virus of rabies in 4½ to 5 hours, and bile kills it in a few minutes. The poison of rabies travels only in the nervous tissue, and is eliminated through the nerve supply by glands into the saliva, the tears from the eyes, | |
| milk, and the secretions of other glands. The virus or poison of rabies may be present in the saliva of an animal as many as 15 days before it shows any signs of the disease, but 2 to 5 days is the usual period. The virus is transmitted from animal to animal by means of the bite, in which infectious saliva is carried into the resulting wound and into the nerves of the part wounded. There are many false ideas prevalent among people regarding this disease, such as the belief that the warm "dog days" of July and August are the only time that dog madness develops; or that the so-called "madstone" will prevent or cure it. The season of the year makes very little difference, as the virus of rabies will cause the disease as readily in the winter as in the summer. | |
| SUSCEPTIBILITY | |
| There is no considerable difference in susceptibility among mammals. The veterinary laboratory of Kansas State Agricultural College has examined brains from rats, squirrels, mice, coyotes, skunks, etc., and found positive cases of rabies. These animals may be responsible for cases of rabies developing in dogs or cats that have not been in contact with other dogs or cats. | |
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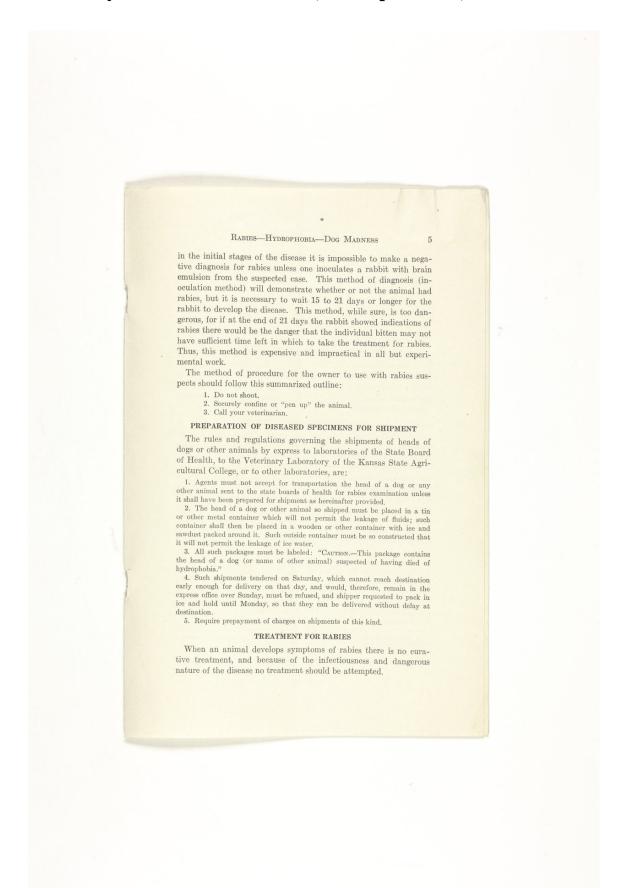




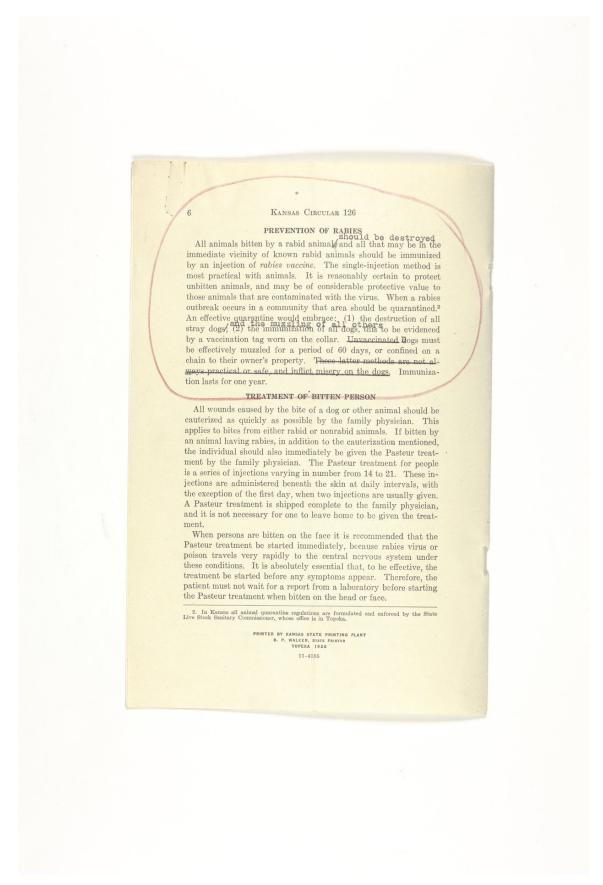














Livestock Sanitary Commissioner's Office, correspondence, 1926-1929

KANSAS STATE AGRICULTURAL COLLEGE MANHATTAN, KANSAS DIVISION OF VETERINARY MEDICINE

May 13, 1929.

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

Dear Mr. Mercer:

I have your letter of May 9 relative to a statement made in Agricultural Experiment Station Circular #126 and under the paragraph heading of "Prevention of Rabies."

I am agreed with you that the statements made in the paragraph on "Prevention of Rabies" should be modified, and I am therefore enclosing herewith a copy of circular #126, together with the modifications that in our opinion can be fully substantiated. Please let me know whether the modified statement has the approval of the Live Stock Sanitary Commissioner.

When Circular #126 was issued, to the best of my knowledge the only experimental data available as to the effectiveness of the single injection method against rabies was of Japanese origin. You doubtless are familiar with the experimental work done in Japan by Umeno and Doi, and Kondo. Their work seemed to indicate the value of the single injection method, but later research work by others has cast a daubt upon the absolute effectiveness of the single injection method.

I believe that there is no controversy at all in regard to the fouteen injection method or the old Pasteur twenty-one injection method. As you will recall, when Pasteur first developed his highly effective method of vaccination against rabies in humans he had done all his research work on dogs. I believe that all scientists in animal diseases as well as practicing physicians and veterinarians are firmly convinced of the almost 100% reliability of the fourteen or twenty-one injection method as a preventive of rabies.

The value of the single injection method as a preventive of rabies has not been so firmly established. At the present time there are recognized at least three types of rabies street virus. As near as I can gather, the single injection method as a preventive of rabies is quite successful against two of these types, but seems to give very little if any protection against the third type. We cannot of course clinically distinguich between the three types, and therefore an animal



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

- 2 -

immunized by the single injection method might still fall a prey to rabies as a result of being inoculated with the third type of street virus.

Having the facts stated in the foregoing paragraph in mind, I feel that the control of the spread of rabies in the state should not rest upon immunization with the single method, but at the same time I feel that we cannot take the viewpoint that the single injection method is to be entirely condemned. My conviction is that as a measure supplementary to the destruction of stray dogs and bitten animals, and the muzzling of dogs, the single injection method might well be recommended.

Some very interesting and recent data on "Experimental and Field Results of the Single Injection Canine Rabies Vaccine" were reported by H. W. Schoening, Pathological Division, United States Bureau of Animal Industry. If you do not happen to have this report and if you care for it, I shall be glad to have a copy struck off in our office.

Please let me know whether the modified circular #126 meets with your approval and if it does, I shall be glad to recommend these changes to the Director of the Agricultural Experiment Station.

Very truly yours,

R. R. Dykstra, Dean of Division.

RRD:PEP CC: Director Call



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

May 9, 1929

Dr. R. R. Dykstra, Dean, Division of Veterinary Medicine, K.S.A.C., Manhattan, Kansas.

Dear Sir:

Some time ago I wrote to Dr. Lienhardt and asked him to send me Agricultural Experiment Station circular 126, which has to do with rabies. I received the bulletin in due time and have read same carefully. It is a useful bulletin and I approve all that is in it with the exception of the reference to the subject -Prevention of Rabies-, or more especially the point I have in mind is the recommendation on the bulletin for the vaccination and immunization of dogs exposed to rabies. The experience we have had in the use of rabies vaccine is that it is of no consequence whatever so far as immunizing dogs is concerned. I am wondering if you had conducted an experiment and if so to what extent.

I am very much interested in this for the reason that rabies is getting to be very prevalent all over the state and it would be so much easier for this department to handle and control an outbreak of rabies if we could depend on the use of rabies vaccine. I am calling your attention to this matter for the reason that a bulletin of this kind going out from the college is in absolute conflict with the orders of this department in the control of an outbreak of rabies, and should not prevail. If you can assure me of the efficiency of the vaccination method preventing a spread of rabies I will be pleased to adopt it.

Very truly yours,

Commissioner.

JHM/M



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

AUGUST, 1926 CIRCULAR 1

AGRICULTURAL EXPERIMENT STATION

KANSAS STATE AGRICULTURAL COLLEGE

MANHATTAN, KANSAS

DEPARTMENT OF VETERINARY MEDICINE

RABIES-HYDROPHOBIA-DOG MADNESS1

R. R. DYKSTRA, H. F. LIENHARDT, AND E. J. FRICK

TABLE OF CONTENTS

| PAGE | |
|---------------------|------------------------------|
| HISTORY 1 | DIAGNOSIS 4 |
| Cause 2 | |
| Susceptibility 2 | SHIPMENT 5 |
| SYMPTOMS 3 | TREATMENT FOR RABIES 5 |
| Furious rabies 3 | PREVENTION OF RABIES 6 |
| Dumb rabies | TREATMENT OF BITTEN PERSON 6 |
| similar to rabies 4 | |

Rabies is an acute infectious and almost always fatal disease. It is characterized by increased irritability, disturbance of consciousness, and finally by symptoms of paralysis.

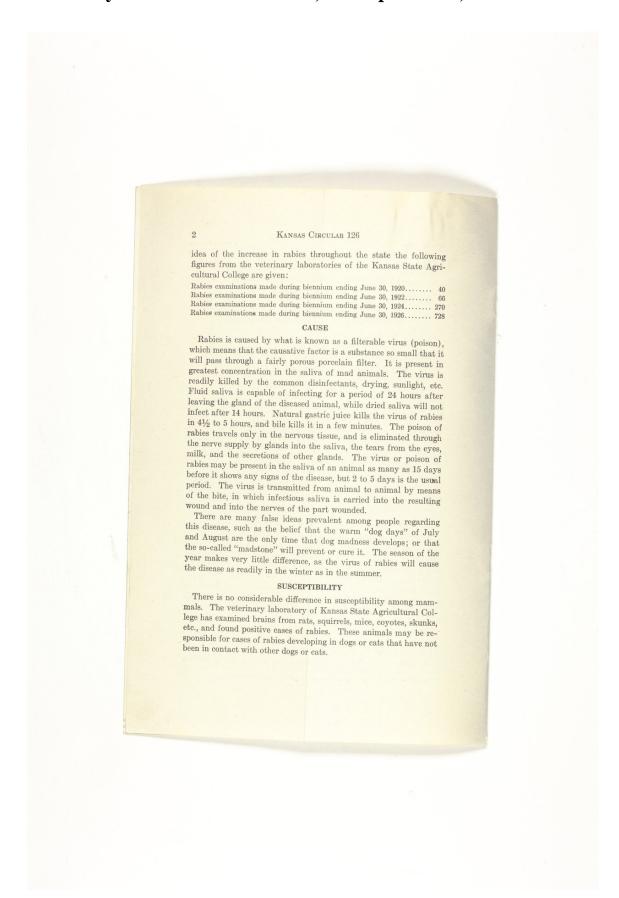
HISTORY

This disease and the danger connected with the bites of mad dogs have been well known since the time of Aristotle, who, in the fourth century B. C., wrote: "Dogs suffer from a madness which puts them in a state of fury, and all animals that they bite when in this condition become also attacked by rabies." The very extensive investigations of Pasteur and his collaborators proved that the purest and most concentrated virus of rabies was contained in the central nervous system; they also established a method of attenuation of the virus, and solved the important question of protective vaccination against the disease. Negri (1903), through the demonstration of specific cell inclusions in the nervous system of the infected animals, has greatly facilitated the post-mortem diagnosis.

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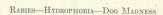
^{1.} Contribution No. 35 from the Department of Veterinary Medicine.







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



SYMPTOMS

The symptoms seldom develop in less than two weeks after the animal has been bitten, usually they appear in six weeks, but sometimes delay as long as six months or a year. This variation depends on where the person or animal was bitten; in general, the nearer the brain the sooner the symptoms will develop. Bites through heavy clothing are less dangerous than when inflicted on bare skin.

There are two forms of symptoms of rabies—the furious and the dumb

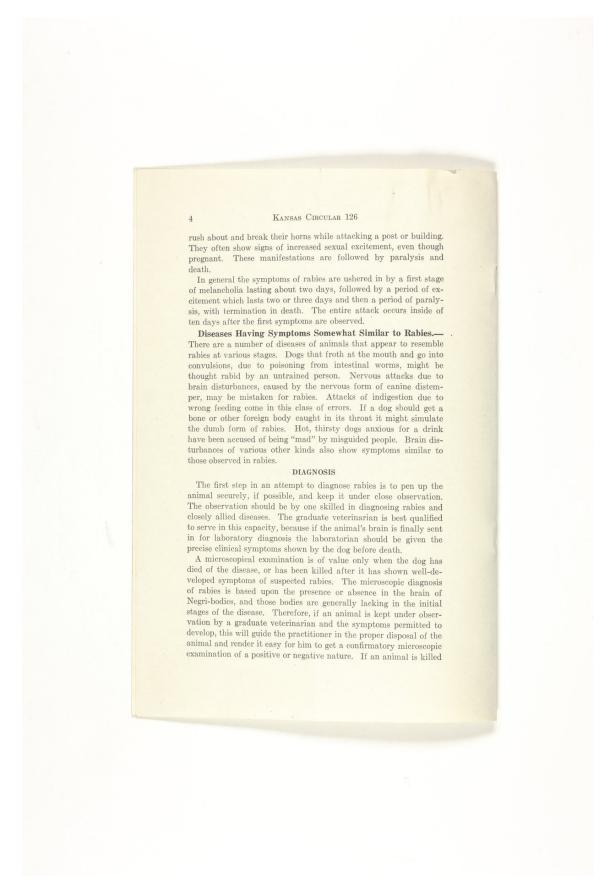
Furious Rabies.—A dog developing furious rabies will act about as follows: He will be noticed to have changed his usual disposition, becoming more friendly or very shy. He will hunt dark, secluded corners. He will make sudden starts toward objects; snap at the air as if catching flies. This stage may last for a day or two, when he becomes restless and will wander many miles over the countryside. While wandering he is likely to bite cattle, horses, hogs, and strange dogs. Unless he happens to be killed, he usually returns home. He is very irritable; will not eat or drink. He is not afraid of water; but because his throat is paralyzed, he cannot swallow. Sometimes he bites his own leg or body. In two or three days his legs become paralyzed, and then his entire body, with resultant death. This chain of symptoms may last four to ten days.

Dumb Rabies.—A dog developing the dumb form of rabies seeks the company of his master, or tries to hide in dark places. Soon his lower jaw becomes paralyzed and hangs down, leaving the mouth open. He is unable to eat or drink. He acts as if he had a bone in his throat. This condition is followed by complete paralysis of the entire body, and then death in four to ten days after the first symptom was noticed. A dog may develop either form of rabies or change from one to the other.

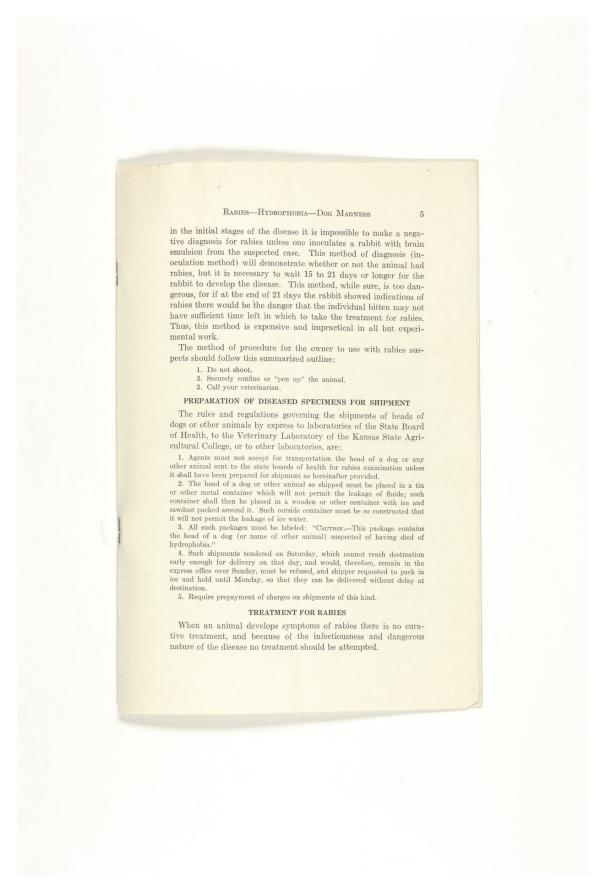
Rabies in cats resembles the disease in dogs; but cats, being of a less confiding nature, generally seek seclusion in the early stage. Then they become more aggressive, and attack persons and animals, including dogs, jumping at their faces and inflicting severe wounds with their teeth and claws. Their voice, like that of the dog, becomes hoarse. In two to four days paralysis sets in.

Cattle developing rabies often chase chickens, or any other moving object about the farm. They may fall down from no apparent cause; show symptoms of great excitement, during which they may

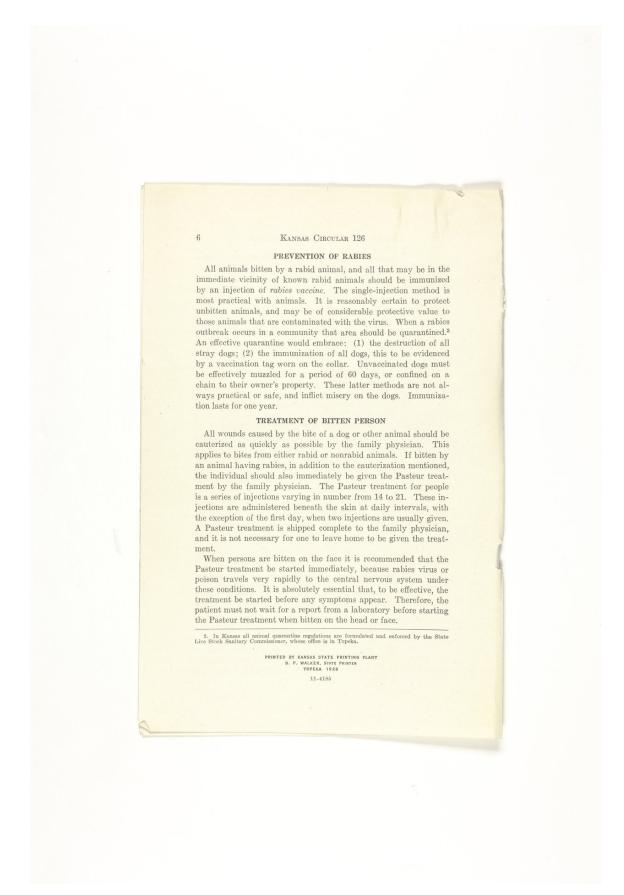




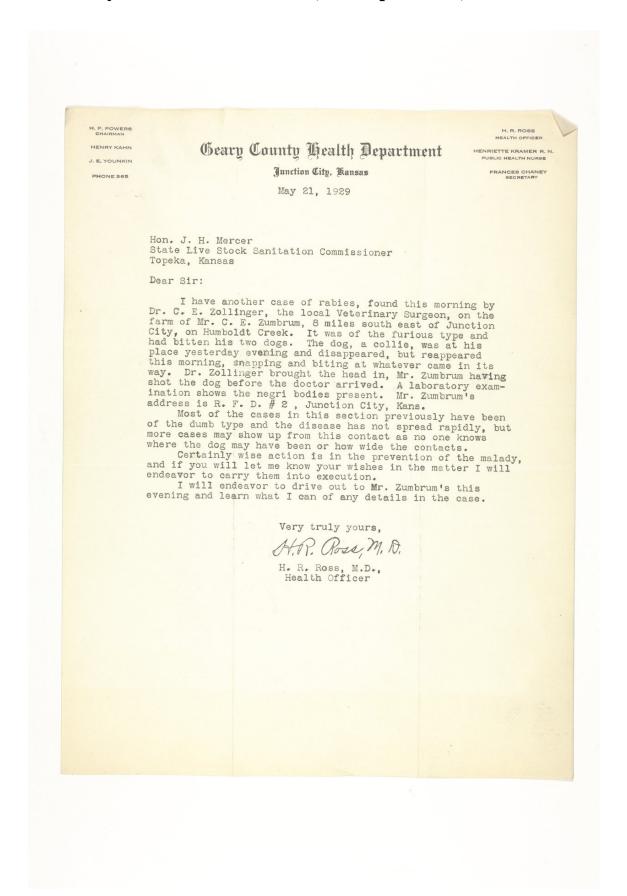














Livestock Sanitary Commissioner's Office, correspondence, 1926-1929



State of Kansas

OFFICE OF
LIVE STOCK SANITARY COMMISSIONER
TOPEKA

Wichita, Kans., May 23, 1929

Mr J.H. Mercer,

Topeka, Kansas.

Dear Mr Mercer:

Herewith appraisemnts for reactors for

owners namely:

J.W.McCreight Lyons one reactor
E.G.Simmosn Little River Little River " "

Mrs Will Custer Great Bend " "

AAJ.Schmitt Ellsworth two "
Norman Gross Russell one "

Fred G. Ebel LaCross three

J.W.CcCreight, Lyons, and E.G.Simmons, Little River, will send their reactors to Wichita by truck, where they will be sold for immediate slaughter by the Paugh Commission Co.

Mrs Will Custer, Great Bend is holding her reactor in segregation for about 39 days when the calf that is running with her will be a veal, and she will sell the calf with the cow.

I left shipping permits with all of these parties and cautioned them to observe the shipping instructions very carefully. They will notify your office when the cattle are being shipped.

I left the appraisement for the C.R.Beer reactor



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



State of Kansas

OFFICE OF
LIVE STOCK SANITARY COMMISSIONER
TOPEKA

-2- 22-

Larned, with County Commissioner, T.C. Wilson to make the appraissment and send it in.

Am enclosing also, an appraisement for one reactor belonging to L.W.Hußfstettler, Larned. This appraisement was made by County Commissioner T.C.Wilson.

Mr Wilson advised me that he will make the Beer appraisement right away and see that both his and the Huffstettler reactor will be shipped in the same load to the K.C.market.

Am leaving today for Hugoton where I will look after the Rabies dituation.

Very truly,

www.Jowney



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

May 27, 1929

Mr. Paul B. Gwin, Co. Agent, Junction City, Kansas.

Dear Sine

About four years ago the four large packers volunteered to pay 10% a hundred premium on hogs originating in free area accredited counties in order to encourage tuberculosis work. They have paid the 10% a hundred premium in most all instances. In May 1928 they issued a rule effective July 1st, 1°29, that on and after that date all hogs from clean area counties should be tattoced. I opposed the rule very strongly but since the 10% premium is purely a voluntary matter on the part of the packers makes it necessary to meet their demands in order to secure the premium. According to the information at hand it is not a great deal of trouble to comply with the rule calling for the tattooing of hogs.

R. L. Cuff, a representative of the Kansas City Live Stock Exchange has studied this branch of service and the Live Stock Exchange is willing for him to go out to any of the counties and demonstrate the use of the tattoo brand. Therefore, I would suggest that you write Mr. Cuff for information and as to where you can get the tattoo instruments. Also if you would like to have him visit your county and demonstrate the use of the tattoo brand and will advise me I will make every effort possible to get him to spend some time with you. It might be, however, that he would explain this fully to you without the need of a visit to your county. I might add that it will be necessary for the hogs to be tattooed before the 10% a hundred premium will be paid by the packer.

As a further requirement in order to secure the 10% a hundred premium, a premium card furnished by this department, as per enclosed, is required to be made up and accompany all shipments. All the shipper needs to do, however, is to hand the premium card to his commission men or to the packer purchasing his rogs. The usual way of handling these premium cards is to furnish the banks of the county a supply of the cards so that they can approve same for the shippers who might be their patrons and also to furnish the county agent a supply for his use.

If you will furnish us a list of the banks in your county that you think would take an interest in approving the cards we will send them a supply, or we will send a supply to you to distribute. Please advise me as to this at your earliest convenience and the premium cards will be sent out in line with your suggestion.

Very truly yours.