

#### Livestock Sanitary Commissioner's Office, correspondence, 1924-1926

Section 2, Pages 31 - 60

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: April 1924-May 1926

Callnumber: Livestock Sanitary Commissioner, correspondence, 1924-1926

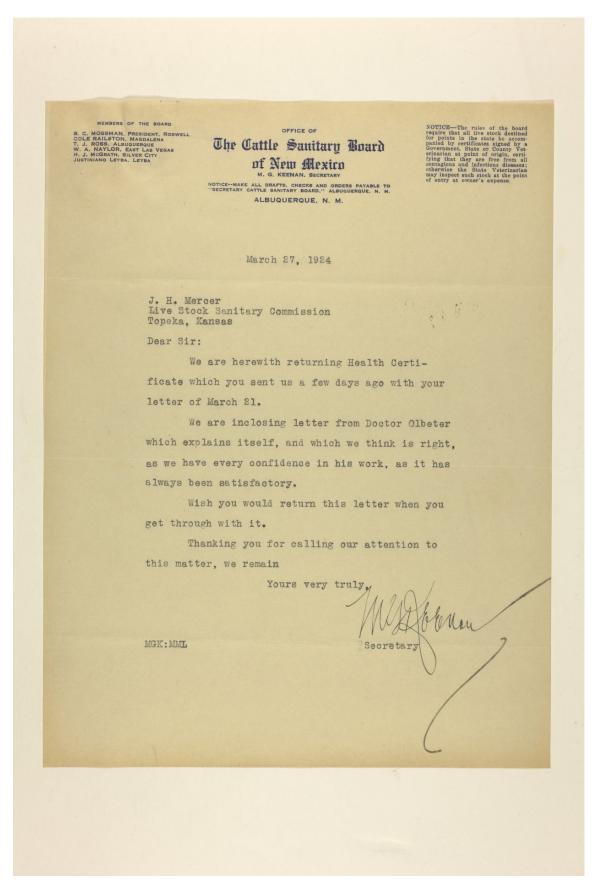
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# KANSAS HISTORICAL SOCIETY







#### Livestock Sanitary Commissioner's Office, correspondence, 1924-1926

COPY

Clayton, N. M. March 24, 1924.

Mr. M. G. Keenan, Albuquerque, N. M.

Dear sir:

Your letter in regard to the Mr. Pitkin cattle received and am very much surprised at its contents as to what Mr. Pitkin had to say, and am inclosing the certificate of the tests which are gight.

I will also say that the only time I say Mr. Pitkin at all during the test was when I injected the cattle at six p. m. as he was busy at loading his car and was still at it when I delivered the certificates to him and I don't know as to whether he was at the Ellis place all during that day or only at about five o'clock when he turned the cattle out to water as I had to put them back to get the last temperature at about six p. m.

I met the cattle coming to Clayton about ten o'clock when I was going south of town on a call and made the first temperature on my way back and never say Mr. Pitkin then and only when I made the injection, and all the next day kept the cattle in a stable and only had the help of two boys to help any at all whenever I got the temperatures as Mr. Pitkin was busy at the car loading. It is a common thing to have to do this sort of thing and not be able to get any help from the owner as they seem to think they are paying for it so let you do it and then make a grand yell that they were cheated.

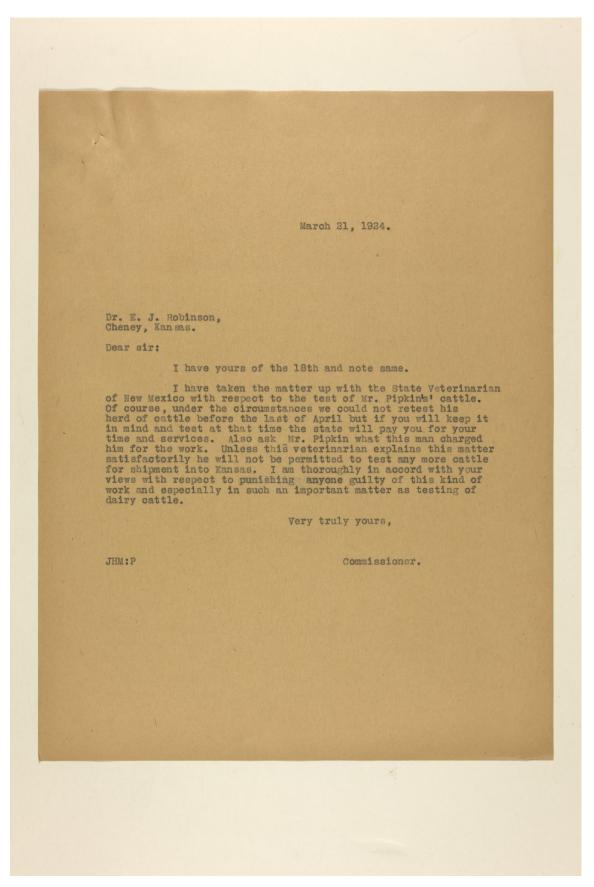
Mr. Pitkin is not talking about what he knows only what he thinks and I know that these two boys had a great time watching me work and ask all sorts of questions, and the only way I got to see the cattle was by a young lad that drove them in to point them out to me.

Bery sorry that this sort of thing should come up but I get that sort of BUNK allso I have had them say that the Inspector never got put of his wagon when he had them tested back home and also a big kick in the price, which I assure you will be a plenty on all cattle I inspect in or around N. M. and they will all get a real test at all times as I have given them all as I can not fill out your papers and not do the right thing.

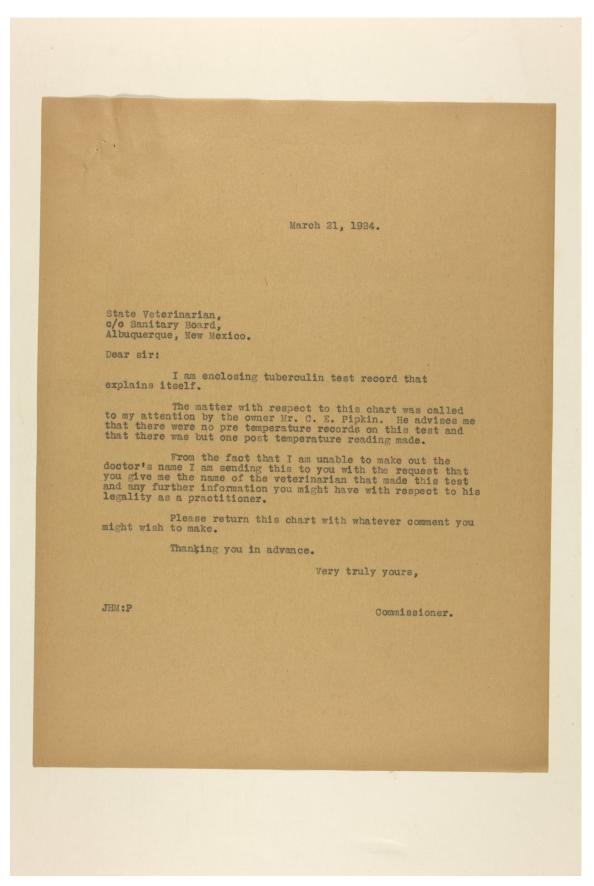
Respectfully,

(Signed) R. M. Olbeter.

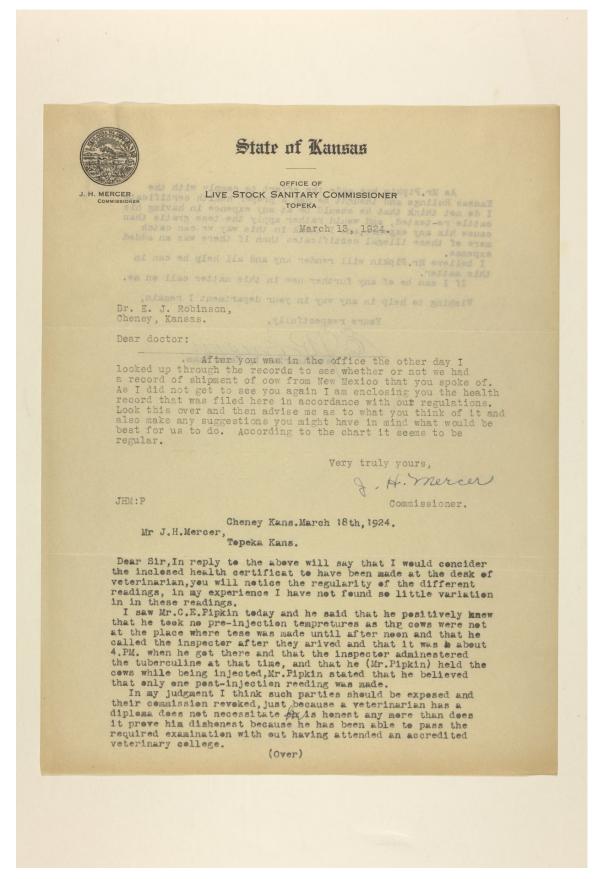




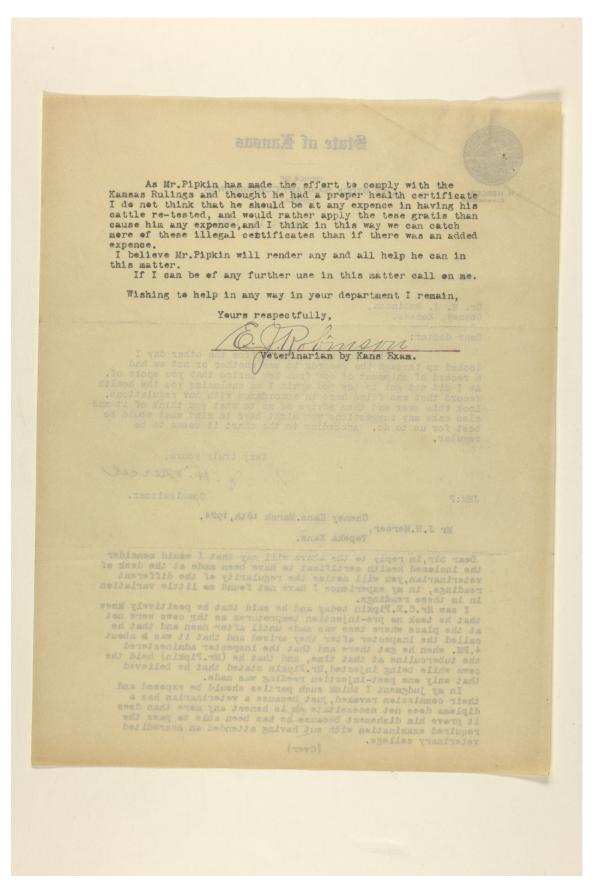




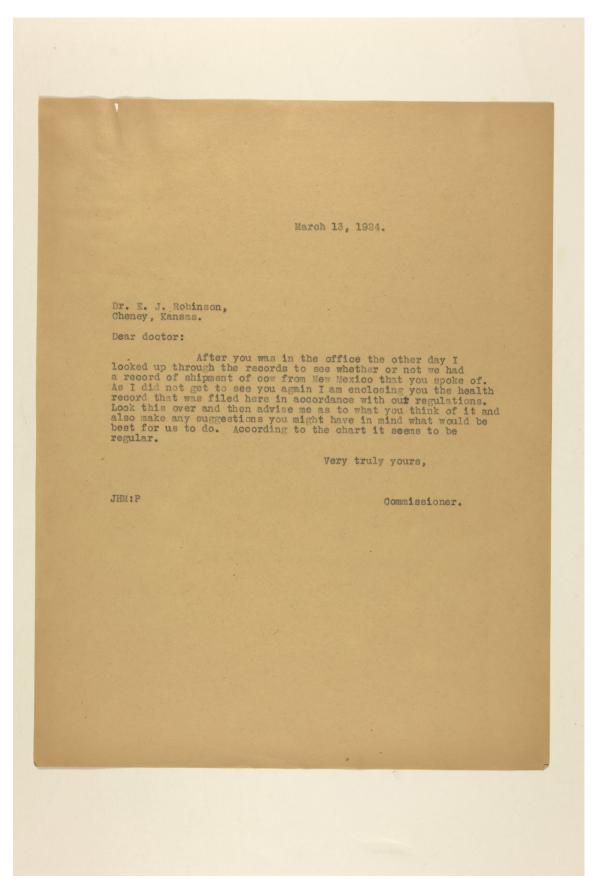




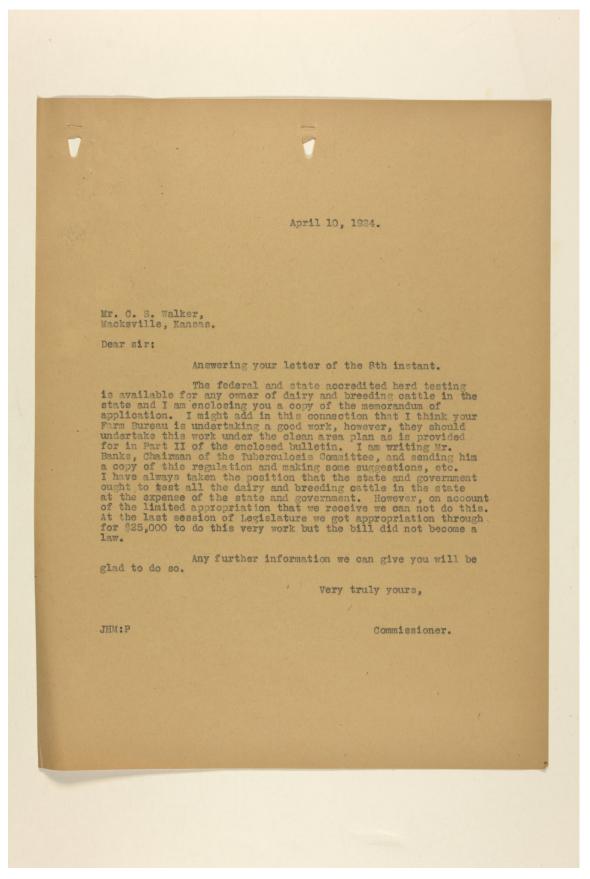




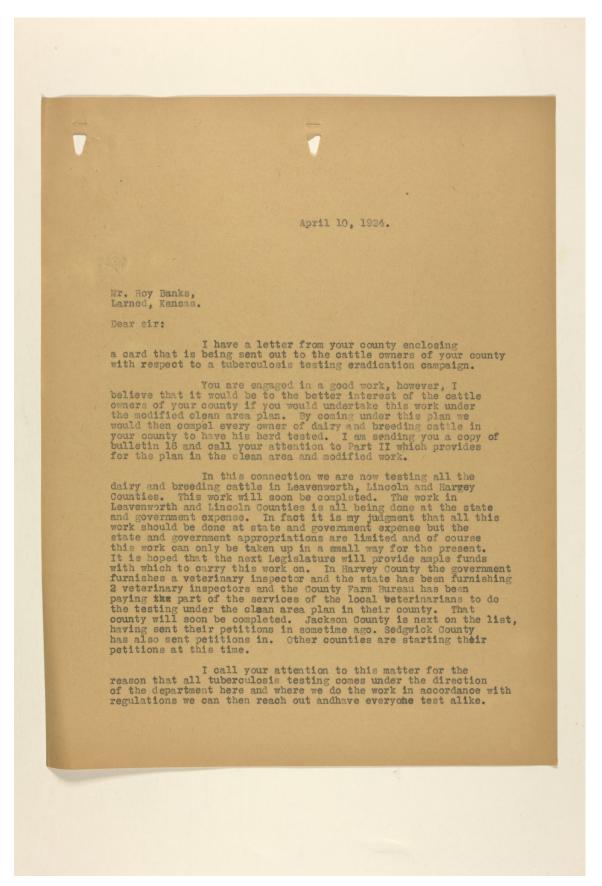




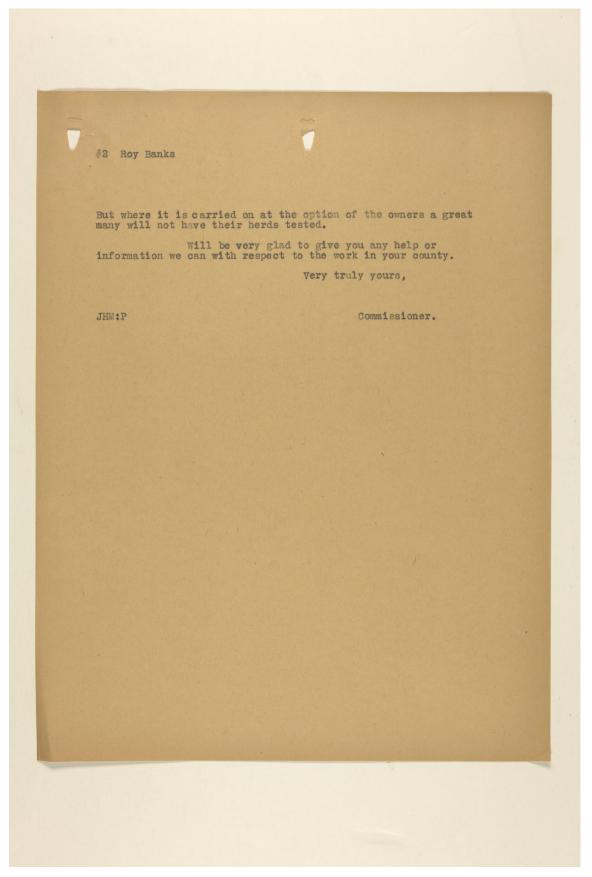








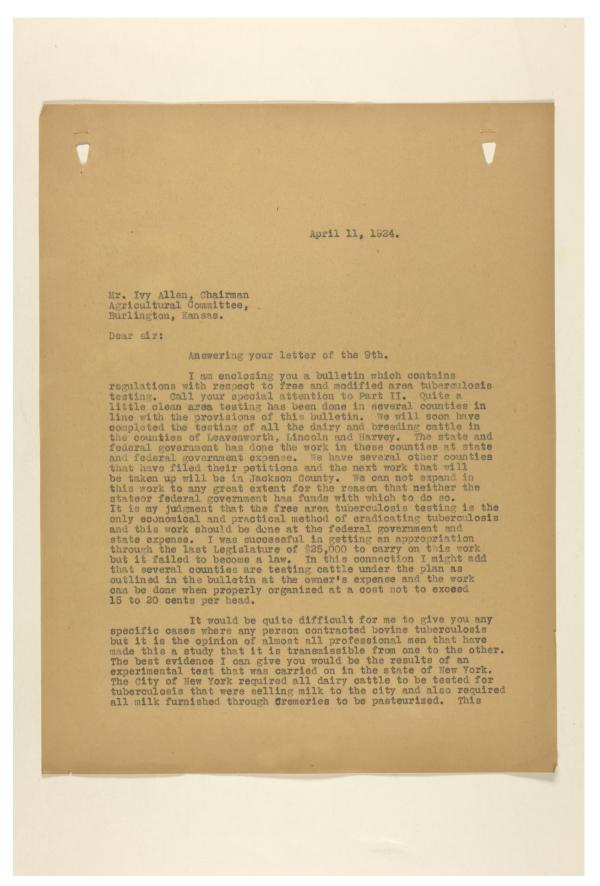




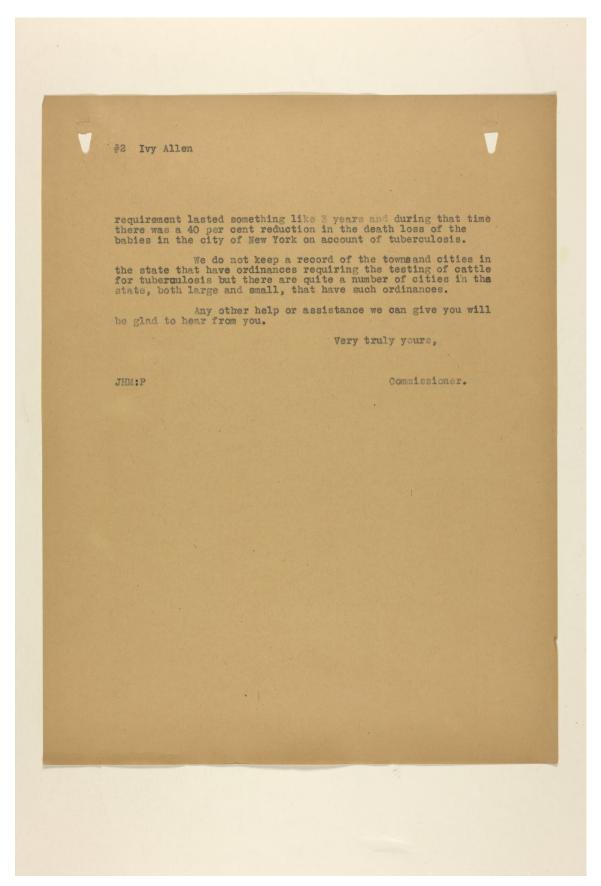


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n. 110.	
Mr. J. H. Mercer Dear Sir	
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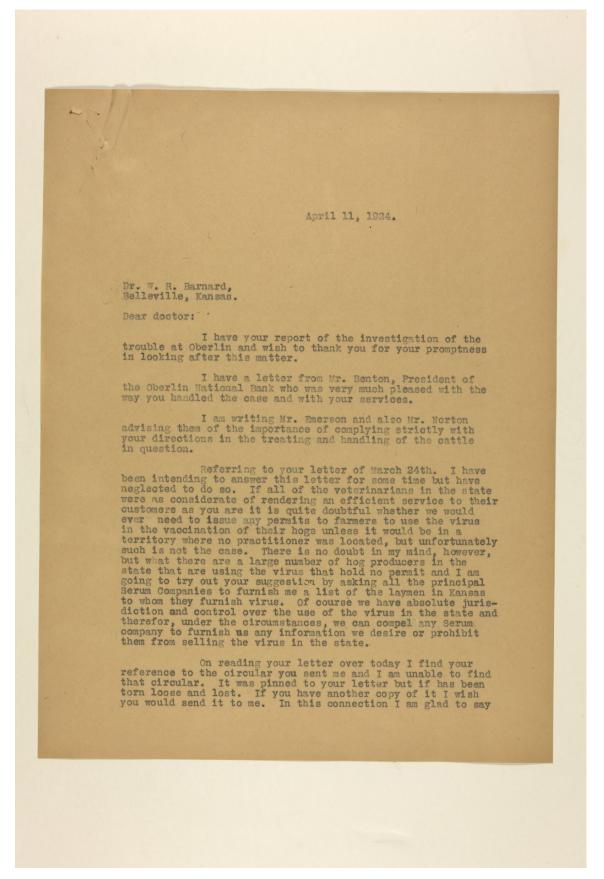




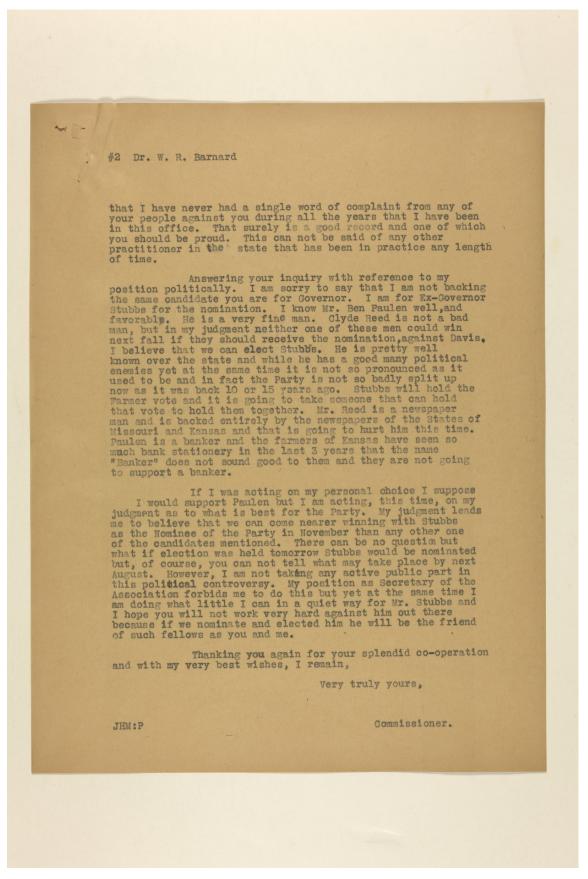


J. H. Mercer Jopeka fan.  Dear Sir Yhe ag the of the Burlingtone are preparing a for J. B. June area won what information on how to proceed.  have any specific where humans hav J. B. from using n what percent of h soo on less in ke 3000 on less in ke tested  yours Ju	non, Kansas D. B. B. Billion 1990 D. B. B. B. Billion 1990 D. B.

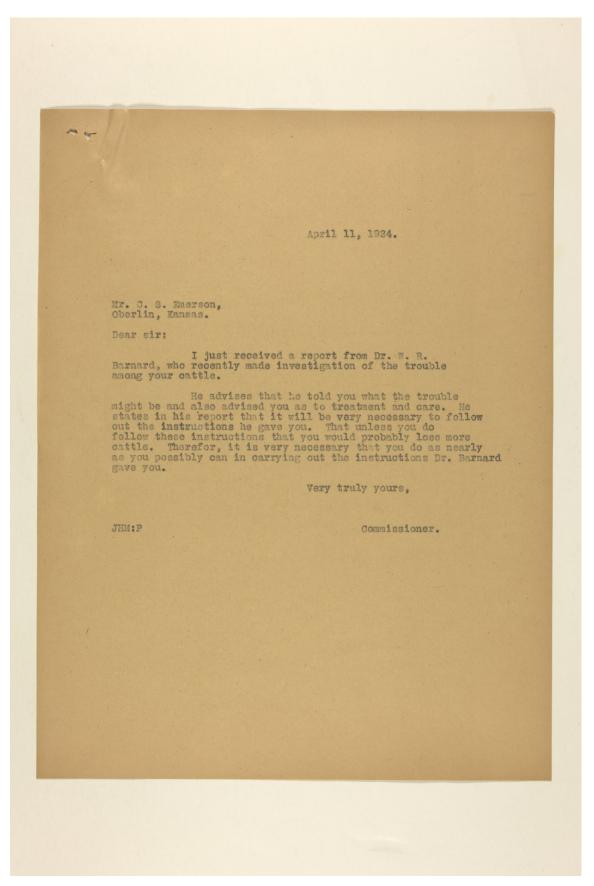




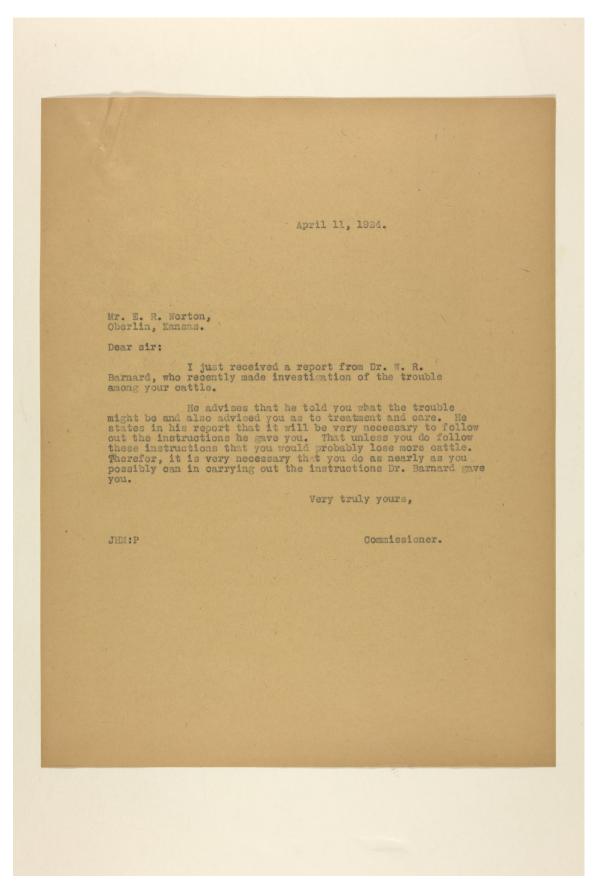










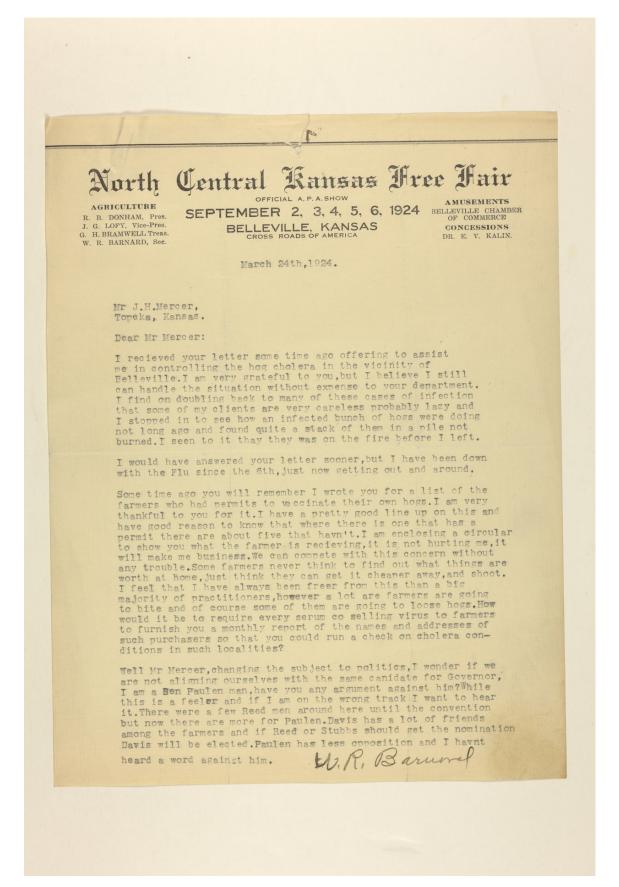




#### Livestock Sanitary Commissioner's Office, correspondence, 1924-1926

Office of W.R.Barnard, Veterinarian, Belleville, Kansas. Belleville, Kansas. April 9th,1924. Refering to Oberlin National Bakk call April 5th. 1924 Live Stock Sanitary Commissioner, Toneka, Kansas. Dear Mr Mercer: The following is a complete report of conditions found on two farms, the only two visited on the above refered to trip. I visited these two farms on April Sth, in company Dr Earl Wilson, local veterinarian, who had these cases under his care. Farm of C.S.Emerson, Oberlin, Kansas, located about five miles S.W. History, losses started Dec. 25th, 1923, since that time, five cows; one yearling; fifteen suckling calves have died and three or four made recoveries. The condition of the recovered animals is very poor, emaciated. Other cattle fair condition. well, location fine, with good supply tank. Lots have good drainage. Sheds in bank, hay roof poorly covered with water draining into it, very deep in manure and unfit for occupation. Feeding done on ground. Had a good variety. Symptoms, slightly nervous, get weak, go down, can be gotten up and will eat and drink, but keep getting more and more emaciated. some (5) older animals recover, the younger die. Animals come down one or two at a time and not all togather. The disease manifests itself more pronounced at or just The disease manifests itself more pronounced at or just following a damp or wet spell of weather. The sheds were bedded down with prairie hay to keep cattle out of mud they tramped over and eat this hay, thus the occasion for the older animals getting the infection, which is in the soil and bedding. The udders of the cows became soiled, the calves sucked the cows, thus the heavy calf loss. Was told every calf that sucked a certain cow died and cow finally died. Diagnosis-Botulism, -diagnosis was determined by history, conditions on farm, past weather conditions as applied to attach and physical condition of animals recovering. No post mortems were made for lack of subjects. One calf was ordered shipped to Veterinary Department, Kansas State Agriculture College. Farm of E.R. Norton, Oberlin, Kansas 12 miles northwest. History-Had two cases a year ago identical to present condition, disease occurs over a longer period. Has lost six cows; five yearlings. Has a cow down now since the 5th of February, eats drinks and ruminates. Animals all show deficiency of muscular strength when down and normal when gotten up, except a slower movement. Conditions on this farm are identical with the Emerson farm as far as drainage, sanitation, occurance and diagnosis are concerned. This man has also lost four or five head of horses with same symptoms as cattle. Reccommendations, This trouble is due to contamination, on both farms there are no feed racks. Feed is fed on the ground and during the bad weather the sheds were heavily bedded for comfort out of the weather. The stock has eat this material after tramping over it. I reccommended that drainage be cut back of buildings to keep water from running through them, that sheds and lots be shut from cattle until they could be cleaned out and filled higher than ground outside with fresh dirt. That racks be built to feed roughness in or fed out on prairie. This man Norton stands to lose 20 head of hogs out of 80 from cholera. They were vaccinated when first noticed sick by Dr Barl Wilson, Oberlin. if directions not followed them to expect a continueurs +

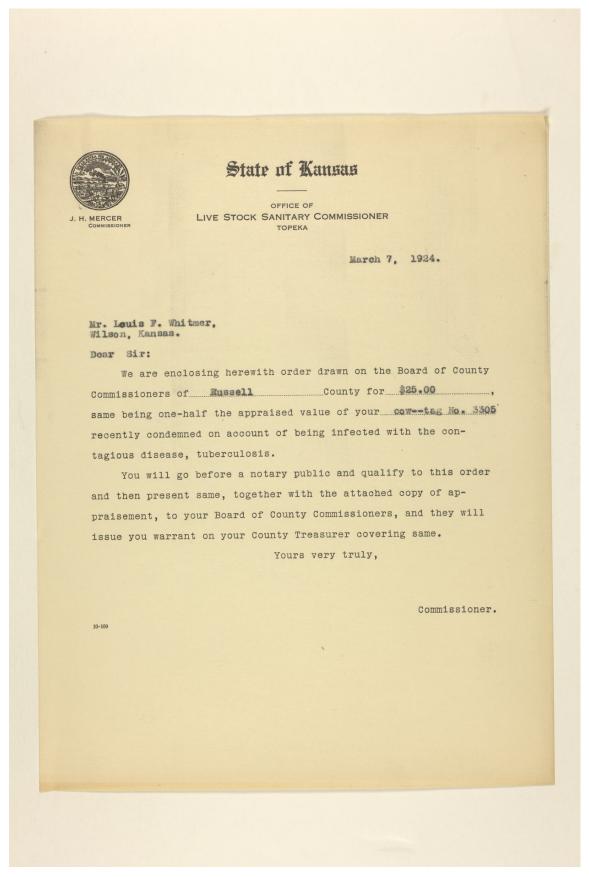




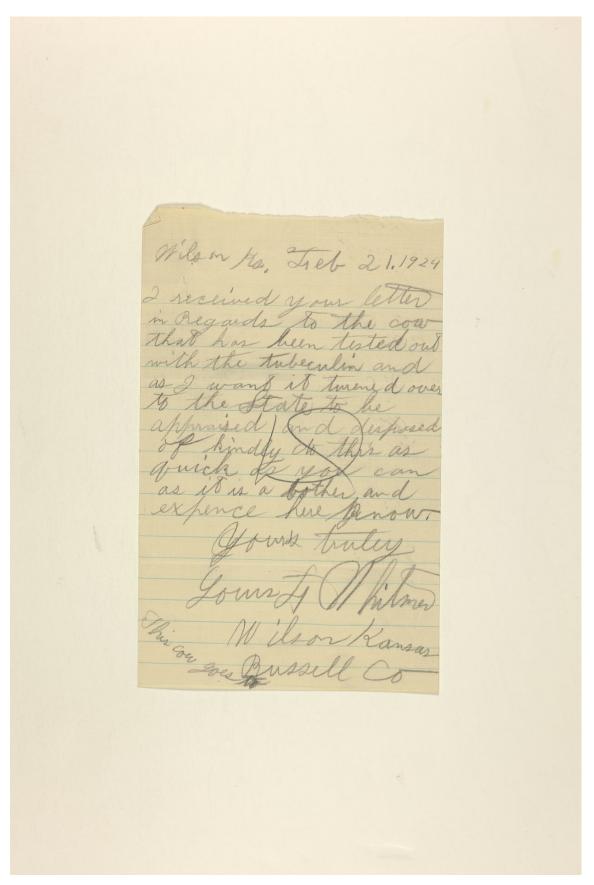


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her and disposed of kert 2 ghily her number was (3305)  Louis of hubmer  Thilson /25.	

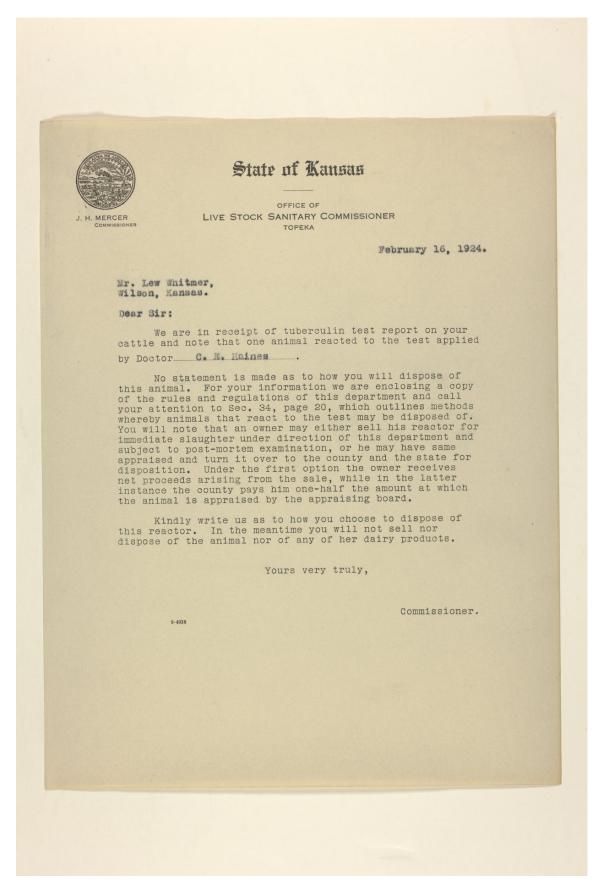




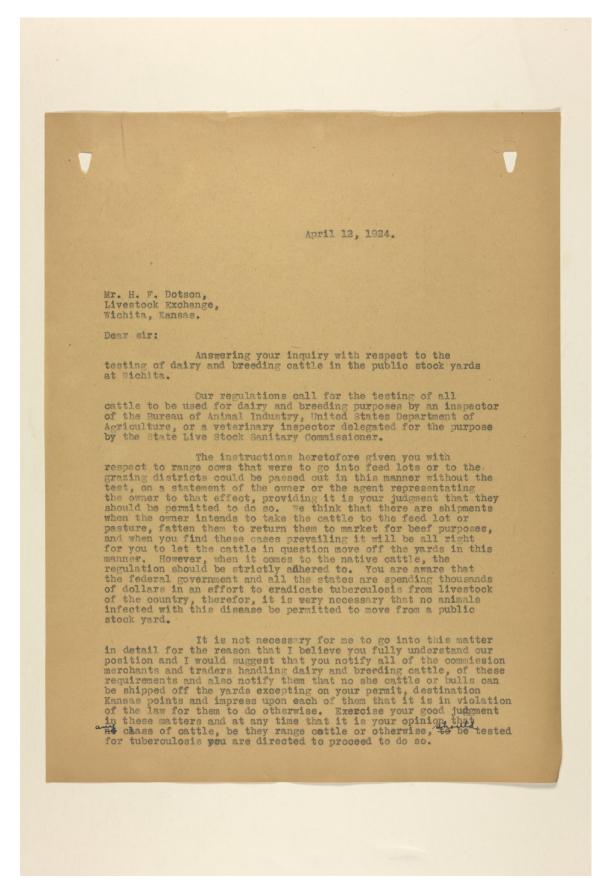




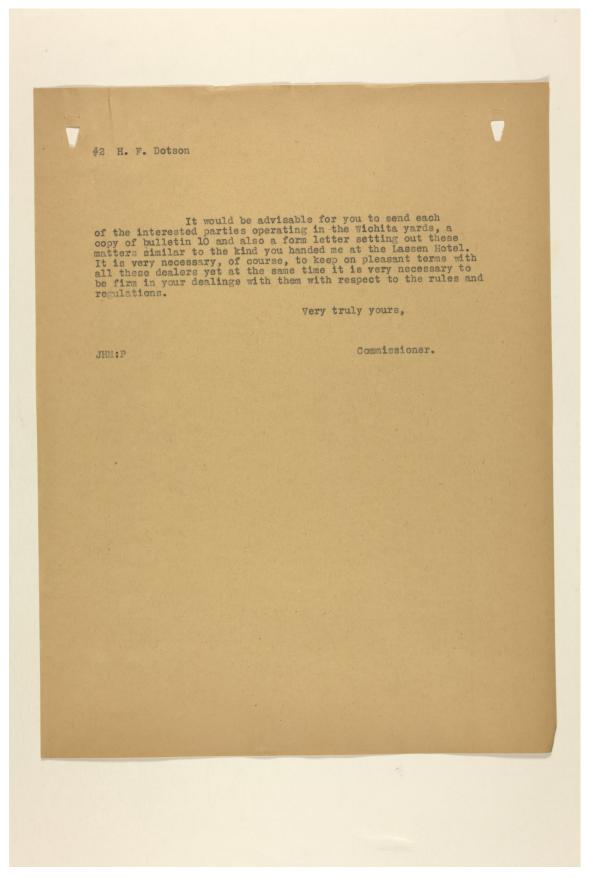




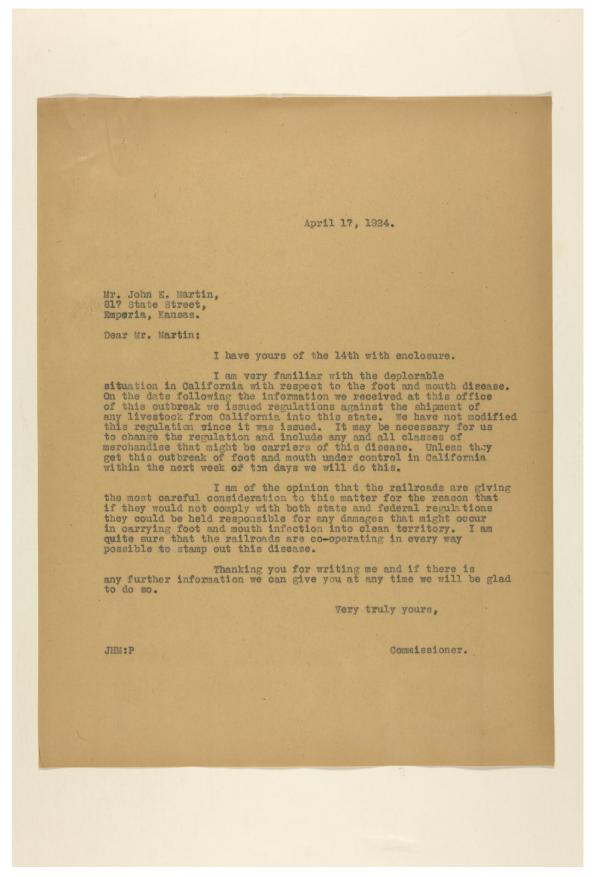




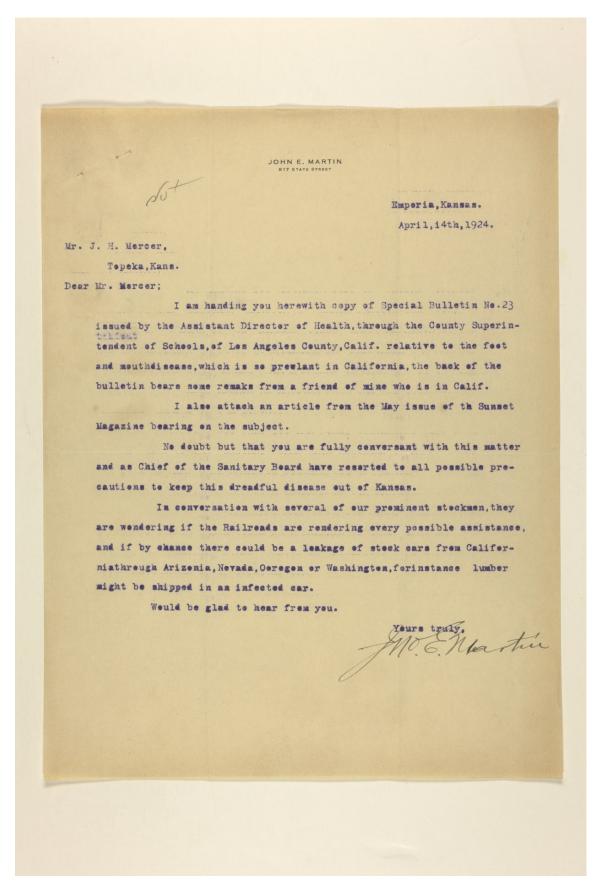














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Sunset Magazine, May, 1924

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#### Fight or Pay Tribute?

The Western Live Stock Industry Faces a Crisis

By Walter V. Woehlke

S it better policy to pay tribute of \$15,0,00,000 every year or to spend \$15,0,00,000 every year or to spend \$15,0,00,000 in a bloody fight against the enemy once every ten years? That question had to be answered by the Federal Government and the state authorities of California in February. They did not hesitate. The immediate and unanimous ecision was to fight. Rifles and disinfectants were brought up, steam shovels began to dig trenches and the eighth war against the foreign invader, the hoof-and-mouth disease, was on.

This dreaded sickness of cloven-hoofed animals is caused by an organism so tiny that it has never been isolated or seen under the microscope. It causes painful blisters to appear in the mouth and between the toes of cattle, hogs, sheep and other domestic animals. The blisters break and ulcerate in four or five days; most of the animals recover, but enough of them suffer from secondary attacks which in hogs usually cause the entire hoof to slough off, to serve as sources of reinfection and as vehicles for spreading the highly contagious disease.

When an animal is stricken, the painful blisters prevent it from eating, drinking or moving. It stands round and loses weight with great rapidity. Infected dairy cows do not regain their normal flow of milk for a year after the attack, and the attack does not render them immune. If exposed, they may be reinfected several times. And after a severe attack an animal does not fully recover; it is permanently weakened and its value is greatly diminished. Competent authorities have estimated that the hoof-and-mouth disease would cost the live stock industry of the United States \$150,000,000 annually should it ever become as firmly established in the United States have practised this drassistic than new cases develop, it is permanently weakened and its value is greatly diminished. Competent authorities have estimated that the hoof-and-mouth disease is the immediate and the United States have practised this drassis the immediate and greatest outbreak for the E

By Walter V. Woehlke

hoof-and-mouth disease started in the Chicago stockyards in 1914, spread through twenty-two states and was not suppressed until 185,cco head of stock had been killed and buried. It cost \$\$f\_4,cco,coco to win. For ten years the enemy stayed away. Then, in February of this year, he reached California via Japan and spread through the dairy herds of four counties near San Francisco Bay. In one instance a sick and lost calf spread the disease in twenty small dairies while hunting for its mother.

The present infection is supposed to have come from Japan with garbage from a transport fed to hogs. It was suppressed in less than four weeks during which time 15,coco head of cattle, hogs and other and at the saminals were shot and buried. Six weeks after the first outbreak, a second center of infection was discovered inland in the foothills of the Sierra Nevada among large herds of beef cattle. The disease had become so well established that 3cco to 4cco head were infected. This new outspreak will cost the pen range by wandering cattle, der, coyotes or birds, its eradication might become almost impossible. Accordingly hunters were despatched to wipe out every living thing in the vicinity of the contaminated district, but the results are still in doubt and developments are watched most anxiously.

The new outbreak will cost the Federal Government and the state of California millions of dollars, not only to compensate the owners of the slaughtered stock but for the heavy expenses of the campaign.

TENATIONAL



A few of 375 dairy cows killed on a California ranch in the fight against the are slaughtering tens of thousands of cattle and hogs to prevent the disease from reaching the open ranges of the Far West



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Slowly he raised his head and there was a look of awe upon his face as he hoarsely whispered, "It's gold!"

#### Gold-Man's Greatest Game

When the last drop of water from our canteens and were dejectedly picking our way up a gulch in one of the low mountain ranges that flanked the sands of a Nevada desert. The gulch was of furnace heat and the rocks burned our fingers when we touched them. Camp and water were three miles away and we dreaded the torture of that rugged distance. Not even a horned toad or lizard was in sight, and the bleached skull of a mountain sheep was the only evidence that life had ever existed in this arid region.

I lifted my eyes and what I saw quickened my step and rejuvenated my body like a glass of cold water. As I hastened on I found that Dad was at my heels and a few moments later we paused before a colored streak that cut straight across the hard slate formation. Scattered quartz lay at our feet and I brought the butt end of my prospector's pick down with a ringing blow on a projecting point of the ledge. I turned the fragment back and forth in the sunlight and steadied it as my eye caught a glint of yellow. Hastily I focused the magnifying glass and my heart jumped as I plainly saw a speck of gold. I silently passed the rock to Dad, and his gray head bent above the piece of quartz. He gazed intently and then his hands dropped before him. Slowly he raised his head and there was a look of awe upon his face as he hoarsely whispered, "It's gold!"

For several moments the old man stood as though dazed. Then his tall frame straightened; his hat was flung in the air and he danced among the rocks. His face, darkened by desert heat, was now lit

By J. R. Jones Author of: Playing the Gold Camps

Illustrated by Harold von Schmidt

with joy and he tried to shout, but only croaks came from his parched throat.

We flung ourselves at that wall of rock and picked and broke quartz with feverish haste. The excitement and exertion caused the sun apparently to suck the last drop of moisture from our bodies. We could scarcely speak and when overcome we sat with our eyes glued to bits of broken quartz.

Air Castles

Air Castles

For many months Dad and I had broken rock among the Nevada hills, and not a glint of gold had we seen. We had endured the tortures of fierce heat, thirst and bad water as every desert prospector must do. From lack of money we had lived on scant food, and now a speck of gold had appeared to tease us on. We gladly accepted the challenge, and I am sure neither of us turned our eyes toward camp during the burning hours of that afternoon. The sun sank. It was only then that we filled our pockets with quartz and turned with swollen tongues toward the spring where we were camped.

We passed a bad night. Every time we dropped to sleep that speck of gold grew to the size of a nugget, and always a stream of cold water dashed down that dry gulch. I say we, for time after time Dad and I arose to drink at the spring and when we compared notes our dreams were quite similar.

Daylight was the signal to grind rock, and soon the clink of pestle and mortar broke the calm of the desert morning. When the piece of quartwas ground to dust it was poured into the little frying pan which we kept especially for panning purposes. Dad kneaded water into the dust as carefully as a housewife mixes dough for the baking. Finally the pan and contents were immersed in water and Dad began the peculiar, twisting motion that sloughed the waste and settled the gold to the bottom of the pan.

Panning is a process that requires time and care, and those were anxious moments that we passed awaiting the tiny streak of black sand that finally showed in the bottom of the pan. A splash of water; a deft turn, and a film of gold flashed before our eyes.

It was enough. We were already rich.

deft turn, and a film of gold flashed before our eyes.

It was enough. We were already rich. We talked of dollars in figures of millions. True, there were preliminary details that needed attention and we lost no time in filling our water bags for a return to our find. A mountain lay between camp and mining claim. It was a cruel climb from either side, and lack of water prevented us from moving closer.

Day after day we toiled to the limit of our endurance. We built a high stone monument at the discovery point and between two flat rocks we inserted a piece of paper which gave the information that we had located a quartz claim extending seven hundred and fifty feet in a southwesterly direction, seven hundred and fifty feet in a north-easterly direction, with three hundred feet on each side the center line of location. At each corner and side center would be found stone