

Local News

From Friday's Daily. E. A. Kirkpatrick of Nehawka was in the city today attending to several matters in the county court.

Dr. E. D. Cummins came down this afternoon from Lincoln to look after his business affairs here for a short time.

A. B. Forno of near Cullom was in the city for a short time today looking after some trading with the merchants.

Misses Pauline and Fay Oldham of Murray were in the city yesterday to attend the funeral of their aunt, Mrs. Dora Moore.

Mrs. M. G. Kime and sister, Mrs. Harmon of near Nehawka, were in the city today to attend the hearing in the county court.

L. A. Meisinger came in this morning to spend a few hours in the city attending to some trading with the merchants.

George M. Porter, representing the Omaha Bee, came down from Lincoln today to spend a short time in the city with friends.

Frank P. Sheldon, the Nehawka merchant was in the city today attending to a few matters in the county court in which he was interested.

Miss Vera Oldham of Beaver City, Neb., arrived yesterday to attend the funeral of her aunt, Mrs. Dora Moore, which was held yesterday afternoon.

Mrs. Ida Tritsch and Mrs. F. Wehrlein were among those going to Omaha this morning, where they will enjoy a visit in that city with friends for the day and look after a few matters of business.

A. A. McReynolds and wife and mother, Mrs. George McReynolds and Elmer McReynolds, and Elba Dobson, all of near Nehawka, were in the city today being called on some matters of business in the county court. While here Mr. A. A. McReynolds paid the journal office a pleasant call.

Mrs. F. I. Howard of Sac City, Ia., who has been here for the past two weeks visiting at the home of her daughter, Mrs. R. B. Hayes and family, departed this morning for her home, being called there by a message announcing an accident to Mr. Howard, which resulted in his receiving a sprained ankle.

From Saturday's Daily. W. W. Hamilton, the contractor, was in the city for a short time today, en route from Murray to his home in Omaha.

James T. Reynolds came up last evening from his home near Union to attend to a few matters of importance in the county seat.

Gus Carlson of Havelock came down this morning from his home to enjoy a short visit in this city with friends and relatives.

Dr. G. H. Gilmore of Murray was in the city yesterday afternoon, being called as a witness in the hearing in the Robert Kirkpatrick estate.

Adam Meisinger of near Cedar Creek was in the city today for a few hours looking after some matters of business with the merchants.

Philip Campbell and Will Richardson, jr., who are attending the state university at Lincoln, came down last evening to visit over Sunday with relatives and friends.

W. T. Adams departed this afternoon for Omaha where he will visit his daughter, Mrs. Dick Pittman at the hospital in that city where she is recovering from an operation.

Miss Margaret Gibberson, of Weeping Water, was here for a short visit with Miss E. Marquardt, and departed this morning for Albia, Ia., where she is to teach in the high school in that place.

Albert Fickler of Stanton arrived last evening to visit with his relatives and friends here and will not remain in the wrestling match on account of important business at home. He came down with stock and returned home today.

Foster Kinsman of Beaver City, Neb., who has been serving with the Fourth Nebraska regiment of the federal militia, was here over night visiting with his friend, E. G. Shallenberger and family, departing this morning for his home.

R. C. Oldham, of Didsburg, Alberta, Canada, who was called here by the illness and death of his sister, Mrs. Dora Moore, was a passenger for Elmwood this morning, where he will visit relatives and friends for a few days, and will then go to Beaver City, where he will visit for a few days before returning to his home.

BIG MASK BALL. The K. S. society will hold their annual mask ball on Saturday evening, January 20th, at their hall on West Leoustr street. The very best of music will be furnished and prizes will be offered for the different class of costumes. Remember the date and prepare to be present.

REV. F. M. DRULINER VISITS OLD FRIENDS IN PLATTSMOUTH

Rev. F. M. Druliner, formerly the pastor of the Methodist church of this city, was a visitor in Plattsmouth Sunday evening and this morning, meeting his friends or as many as he could in the limited space of time allowed to him during his stay. Rev. Druliner, who is now located at Red Cloud, brought his little daughter, Alberta, to Omaha where she was placed in the Methodist hospital to undergo an operation for appendicitis and is now doing nicely with the brightest prospects for her recovery from the ordeal. It was a great pleasure to the Plattsmouth people to meet the genial clergyman who found time to drop down and renew acquaintances with his former associates in the church and the other friends. The Journal received a very pleasant call from our old friend as during his stay in the city he was numbered among the warmest friends of the Journal force and has in his heart a warm spot for the paper as well as for Plattsmouth in general. Rev. Druliner is one of the men who makes friends wherever he goes and likes his new charge very much as it is a field that gives him the opportunity to exercise his great ability in the upbuilding of the church. He returned to Omaha this afternoon and will remain with his little daughter until it is possible to take her back home.

SOCIAL DANCE.

To be given at the Puls and Gansemer hall at Murray, Neb., Saturday evening, January 20th. Everybody cordially invited to attend. Music by Holly's orchestra. Ladies free. Gents 50c. AL GANSEMER, Mgr.

OPERATED ON AT HOME.

Dr. J. M. Patton of Omaha, the specialist, came down yesterday to perform an operation upon Miss Vera Becker, daughter of Mr. and Mrs. E. H. Becker at their home west of this city. The operation was for a gathering in the ear of the young lady that has been giving her a great deal of trouble and was performed by Dr. Patton assisted by Dr. E. W. Cook of this city. The operation seems to have been very successful in giving the patient relief and she is now getting along very nicely from the ordeal.

EAGLES' MASK BALL FEB. 17.

The date for the annual mask ball of the Eagles has been announced as Saturday, February 17th, and a splendid offering of prizes will be announced later. A good time will be in store for all those who attend. The Plattsmouth orchestra will furnish the music. The date as announced in the Journal Saturday as the 11th was an error and the date will be Saturday, the 17th.

WILL SERVE LUNCHESES.

W. S. Scott of Murray has arranged to furnish lunches at all sales throughout the county where it may be desired, and will see that the needs of the hungry are looked after properly. Anyone who is desirous of having lunch served at any public sale should call on or address W. S. Scott, Murray, Neb.

TIME FOR HARNESS OIL.

We oil your harness for \$1.00 per set, and now is the best time to have it done. Also first-class repairing of all kinds at reasonable prices. Ten per cent discount on horse blankets and robes. John F. Gorder, Plattsmouth, Neb.

DANCE BY W. O. W.

There will be a social dance given by the members of the W. O. W. on Saturday evening, January 20th, at the M. W. A. hall. There will be good music furnished and everybody is welcome. Admission, gents, 50c; ladies free; spectators 25c. ad to Wargo Funeral.

Catarrh Cannot Be Cured with LOCAL APPLICATIONS, as they cannot reach the seat of the disease. Catarrh is a local disease, known and influenced by constitutional conditions, and in order to cure it you must take an internal remedy. Hall's Catarrh Medicine is taken internally and acts thru the blood on the mucous surfaces of the system. Hall's Catarrh Medicine was prescribed by one of the best physicians in this country for years. It is composed of some of the best tonics known combined with some of the best blood purifiers. The perfect combination of the ingredients in Hall's Catarrh Medicine is what produces such wonderful results in catarrhal conditions. Send for testimonials free. J. J. CHENEY & CO., Props., Toledo, O. All Druggists, 75c. Hall's Family Pills for constipation.

INVENTS A NEW X RAY MACHINE

Highly Improved Apparatus Used In Austria.

DOUBLE VISION POSSIBLE

Physician, Employing Latest Machine, Can See Foreign Substance In Human Body With One Eye While Other Guides His Operating Hand—Professor Holzknecht the Inventor.

The discovery of a new method for removing foreign substances from the human body by the aid of X rays is announced by Professor Guido Holzknecht of Vienna. The machine for this purpose has been set up in the clinic of Professor Eisberg in that city, and the method is described as follows:

The new method permits the surgeon to see the field of the operation with one eye under ordinary conditions, while the other eye sees the same field under Roentgen ray illumination. This method of double vision is made possible by the so called "Grashey monocle," constructed by Dr. Grashey. The Roentgen machine itself is situated below the floor, in a room under the operating room, if necessary, in a cellar, and it is connected by means of a speaking tube with the operating room. The surgeon is enabled to see on the picture in the Roentgen machine how far his probe is removed from the object.

Professor Eisberg said there were undoubtedly many cases in which foreign bodies could be removed without the new apparatus, but the new method enabled the surgeon continually to keep the body sought in the field of vision while conducting the operation himself. The result was less manipulation of the probe and the finding of foreign bodies which formerly could not be located.

Dr. Holzknecht, in speaking of his method, said:

Difficulties Overcome.

The removal of foreign bodies, even with the aid of X rays, often has met with great difficulties. The surgeon, although he sees the object in the Roentgen picture, has difficulty in finding it in the actual operation. To examine this problem the course of an ordinary operation of this kind was followed by means of a small chryso-cope without disturbing the operation in itself.

It was of the greatest interest to see the number of movements of instruments and the destruction of tissues necessary in the course of the usual operation before the foreign body could be definitely located. It was shown, therefore, to be necessary for a method to be devised by means of which the relation of the foreign body to the instruments of the surgeon could be ascertained at all times and the position of the foreign body always kept in the field of vision. It was found that the change in tension of the tissues occasioned by the incision caused the foreign body to move even while the operation was in progress. The new method makes it impossible for the surgeon at any time to lose sight of this object.

NEW TORPEDO IS GUIDED BY 'EARS'

Remarkable Invention Will Follow Ship When It Changes Its Course and Wreck Propeller.

Considerable notice has been given of late to a marine torpedo which is so constructed that its movements are guided by the sound waves issuing from the vessel serving as its target. The instrument is equipped with so-called mechanical ears, says Popular Mechanics. Before the weapon is launched the latter are tuned to receive the vibrations produced by the specific craft that is the object of attack. With this relationship established the torpedo's propeller whirrs and the rudder adjusts itself so that the missile darts through the water at its enemy. Its speed is twice that of the fastest navy vessel, while any change in the enemy's course causes it to shift its direction of travel correspondingly. If its approach is observed and the engines of the vessel are stopped, the torpedo's propeller also ceases revolving and the instrument submerges safely out of reach. It ascends and continues the pursuit when the engines in the ship are again started. Thus escape from the weapon, even when it is sighted, seems highly difficult. Normally the torpedo would carry an eighty-five pound charge of gun cotton and strike the stern of a vessel, blowing a hole in its hull. By lessening the charge, however, it is claimed the weapon could be made merely to wreck the propellers and rudder of a vessel.

A POLICEMEN'S COLLEGE.

Berkeley (Cal.) City Fathers Provide Funds For Institution. Appropriation for a policemen's college has been made by the city council of Berkeley, Cal.

Dr. Albert Schneider of the University of California is to be dean, and the faculty of fourteen will include eight professors and instructors from the university, who will give lessons in physics, physiology, anatomy, micro-analysis and criminology and other courses.

The school is modeled after the University of California and will offer credits and diplomas.

He Only Wanted the Seeds. The good natured proprietor of a Georgia seed store adopted a novel method of extracting the seeds from a special variety of watermelon which he wished to introduce and of which he had a number of specimens. The melons were cut, and a great crowd of negroes were invited in from the street to eat their favorite fruit free. All that was required of them besides eating melon was to save the seeds.

\$30,000,000,000 SPENT BY THE WARRING NATIONS. In sending his recent peace note to the warring nations President Wilson, it is said, took into consideration the enormous sums spent in prosecuting the war. Washington has been hearing of the cost of the war, and it does not believe the belligerents will be able to hold out long under present conditions. The cost already reaches \$80,000,000,000. England's war bills reach \$20,000,000,000, and her 1917 bills will add another \$10,000,000,000. France has spent \$14,000,000,000 and Russia, which had entirely to munition and supply her army, even more. Italy's expenditures run into billions. The war has cost Germany \$12,000,000,000; Austria, \$10,000,000,000; Turkey, \$5,000,000,000; and Bulgaria, \$1,000,000,000. These figures include only actual cost of war and do not touch property or business losses.

Service of Dan and His Fellows Prevents Terrible Disease From Following Maiming of European Fighters. Animals Not in the Least Injured by the Treatment. When the army surgeon at the field hospital on the French front stands over a soldier maimed and torn by shrapnel and lifts a shining needle tipped instrument and fills its tube with tetanus antitoxin, he may pour it into a liquid that came from the veins of Dan, an old retired New York city fire horse, which lives on the health department sanitarium farm at Otisville, N. Y., says the New York Times.

HAS SCHEME FOR LAYING TRANSATLANTIC PIPE LINE

Tube Could Be Laid on Ocean's Bed. Work Completed in Four Months, Says Inventor.

An interesting scheme for a submarine pipe line to convey oil is proposed by an Irish inventor. The flexible pipe he has designed for the purpose is constructed of mild steel ribbon on the helical tube principle, the helix being packed with asbestos twice. The steel ribbon is coated with a protective malleable alloy and is of such a thickness as to render the completed pipe capable of withstanding an internal pressure of 2,000 pounds and an external pressure of 10,000 pounds per square inch. Finally a cotton casing is woven over the outside of the pipe and coated with preservative compound.

To give longitudinal strength a standard steel cable or bawser is put inside the pipe. The inventor considers that a pipe line between England and America could be laid in three or four months. The course would be divided into twenty sections, and as many laying ships would be employed, so that each would have about 350 miles to lay. The ships would be provided with sufficient steel ribbon on reels with cotton, cable and other requirements to complete their allotted distance, and each would carry a tube forming and sleeve weaving apparatus. The former consists of a cross frame carrying reels of ribbon and asbestos and the forming and bending rollers, the whole being rotated round a steel mandrel. As the frame rotates the rollers press the steel ribbon to the required shape, inclosing the asbestos and interlocking the edges of the ribbon, and, finally, the cotton casing is woven on the preservative compound being applied at the same time. The operations take place round the steel cable, by means of which the pipe would be fed into the water. The apparatus is designed to produce at least sixteen feet of pipe a minute. When beginning work each ship would attach its pipe cable to an anchored buoy.

GLASS EYE FOR CHRISTMAS.

Judge Heeds Children's Plea For Present For Their Father. Two children, one a boy, seven years old, and the other a girl, nine, entered the Hamilton county court recently, says a report from Cincinnati, and asked to see Probate Judge Tueders.

When brought before him the older child told the judge that their mother was dead and that they had inherited some property from her. They asked if they might be allowed to have a part of the income from this source to purchase a Christmas present for their father.

When Judge Tueders asked the nature of the proposed gift the girl explained that her father, who had been injured and had lost thereby the sight of one eye, needed a glass eye to replace the missing optic. The judge granted their request.

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EX-FIRE HORSE SAVES MANY LIVES

Serum From His Veins Aversis Lockjaw.

NO HUMAN BEING DOES MORE

Service of Dan and His Fellows Prevents Terrible Disease From Following Maiming of European Fighters. Animals Not in the Least Injured by the Treatment.

When the army surgeon at the field hospital on the French front stands over a soldier maimed and torn by shrapnel and lifts a shining needle tipped instrument and fills its tube with tetanus antitoxin, he may pour it into a liquid that came from the veins of Dan, an old retired New York city fire horse, which lives on the health department sanitarium farm at Otisville, N. Y., says the New York Times.

In the last five years, since he was discarded by the fire department, Dan has supplied diphtheria antitoxin and tetanus serum which would have cost its users \$200,000 in the open market. At least 100,000 European soldiers, it is estimated, have been treated with antitoxin taken from the veins of this old horse. He has been so inoculated with tetanus germs that he now produces the serum periodically and will so long as he lives.

City Sells Antitoxin.

Since the war started the New York city health department has been selling tetanus antitoxin to the fighting nations at the rate of \$30,000 worth a year. In the first months of the war a shipment of the antitoxin was sent to Austria, but it is not known whether it ever reached its destination; the rest of the antitoxin sold has gone to the allied nations. Dan and four other horses retired from the fire and street cleaning departments have produced this serum, from which was made antitoxin which has brought to the health department about \$70,000.

There are on the Otisville farm about twenty horses. Over the New York city laws the health department produces the antitoxins for distribution in the city, free of charge, to hospitals and those who cannot afford to pay for them. The law also provides that if the health department produces more antitoxins than are needed in the city it may sell the surplus, the revenue to be used for health department purposes. Up to the beginning of the war most of the serum produced at Otisville was for diphtheria antitoxin.

When the war started the department had a surplus of tetanus antitoxin, which it sold in Europe, and inasmuch as the expense of producing more was not large, five horses instead of one were set to manufacturing the life guarding fluid. The department has been supplying its European market and now has about 800 quarts in reserve.

Many Thousands Saved.

Dr. W. H. Parks, head of the city health department laboratory, said that probably as many as 400,000 wounded soldiers had been treated with the tetanus antitoxin the department has sent abroad, with the result, he was sure, of the saving of many thousands of lives. Dr. Parks explained that the horses suffered almost nothing. He said the diphtheria inoculation made the animals a bit groggy and perhaps might shorten their lives, but that the horses treated with the tetanus germs were all in the best of health. Animals in very poor shape when taken to the farm have soon become sleek and handsome, despite the germs they carried around. The animals do no work and are well fed.

Dr. Parks said that it was practically to have a horse produce two serums at once; that there would be no quarrel among the germs. But he said that in practice, inasmuch as old horses were easy to get, only one serum was made by one horse.

The animals are inoculated with the germs of either diphtheria or tetanus, and the dose is gradually increased. The animal's system all the time manufacturing antitoxin—a sort of super-vaccination. When a certain stage has been reached the blood vessels in the animal's neck are tapped and an amount of blood taken, from which the antitoxin is made in the health department laboratories. Diphtheria inoculation must be made more often than that for tetanus serum.

No Pain Caused to Animal.

It was after Dan had turned out many quarts of diphtheria serum that the war turned him into a lockjaw serum plant. He was "fed up" before the treatment was started. It took about three weeks of inoculation treatment before his blood was in the proper state to produce the best serum. The tetanus germs caused the making of antitoxin to counteract them, and gradually Dan's blood came to the point where he could make a very large amount of antitoxin needed to combat the germs shot into his veins. He is now regularly led up to the stables, and the blood is taken from his neck. The doctors who do the work say that he suffers very little pain.

Dr. Parks said that the example of the horses at Otisville was a consummate example of service which no human ever excelled.

HE EATS AND LOLLS HIMSELF TO DEATH

He Rushes, He Drinks Too Much, and He's Flabby.

WHO? WHY, MR. AMERICAN!

For Further Information as to His Shortcomings Read What E. E. Rittenhouse Has to Say About Him. Then Help Him Mend His Ways So That He May Live Longer.

The composite average American is a physical sham, and he doesn't know it. He is trying to crowd two life times into one. He feeds on a lot of fatty junk and seriously overstrains his heart, arteries, kidneys, nerves and digestion. He drinks about nineteen gallons of booze a year. He is partial to suicide. He is easily winded, weak and flabby muscled, stiff jointed and lacking in agility and endurance.

Furthermore, he will probably die at forty-three years of age, but he carries more life insurance than the composite average citizen of any other nation in the world. All of which and a great many other facts were set recently at the tenth anniversary convention of the Association of Life Insurance Presidents in New York city, where executives representing about 90 per cent of the \$24,000,000,000 old line insurance in force in the United States gathered for a discussion of business, patriotism, economic preparedness and other nationally vital topics of the day more or less directly related to life insurance.

Tells Us What We Are.

The most frank of all the speakers was E. E. Rittenhouse, commissioner of public service and conservation of the Equitable Life Assurance society, who dissected Mr. Composite Average American most searchingly in a paper on "The Relationship of Life Insurance to National Physical Preparedness." He came to the conclusion that the call for national physical preparedness of the individual is urgent; that the evidence of declining physical endurance of the American people emphasized the need for immediate action.

"A marvelous increase has occurred," he said, "in wealth, in time saving and labor saving devices which have radically changed the living habits of a vast number of people. Physical exertion has materially declined, while the per capita intake of food has increased, much of it overrich and injurious.

"A sudden demand for physical exertion finds the average individual easily winded, weak and flabby muscled, joints stiffened by disease. He is lacking in both agility and endurance. The mortality rate from wear and tear of life is abnormally gaining. The low powered or substandard group of our population is apparently increasing. To check this vital waste is an imperative national duty." To facilitate matters Mr. Rittenhouse visualized the physical American, and some of the things he said about that individual were as follows: "He is amazingly prosperous. In two generations his wealth has increased 540 per cent. He looks smooth, pink and healthy. He is a good liver. He hurries. He has no time to waste. The age at death of the American people is about forty-three. His hair is aged, and he is getting bald. Nature asks why hirsute protection is needed indoors. His eyes have been strained by close focus and inside work, hence the eyeglasses. His teeth put up a good front, but they need attention.

"His digestive organs have been given too many new and arduous duties. Under exertion he is short winded, due to lack of exercise or a bad heart. He is designed as an erect outdoor animal, with feet and legs for service, but he not only lies down by night, but he sits still by day. His 400 muscles are virtually all soft and weak from lack of use. He never walks when he can ride.

"He would not think of mixing bricks or scrap iron or gravel with the fuel for his furnace, but he does hesitate to follow this plan in furnishing fuel for his body. He seems to think 'auto intoxication' is some automatic way of getting pleasure. He should note the insurance records, which show that, with those above forty years old, having fifteen to eighty pounds overweight, the excess death rate ranges from 9 to 75 per cent above the average.

"He harbors the erroneous impression that our gain in conserving life has overcome all adverse conditions. He points to a decline in the general death rate and says our vitality therefore must be gaining. The decline, instead of indicating an increase in the strength and sturdiness, simply shows that we have learned how to avoid certain enemies, as we would step around a dangerous beast chained in the street. An abnormal increase has occurred in the death rate from disease due directly to life strain, the direct results of the heavy burden of service put upon the vital organs of the body."

Abandon Celebration. Dexter, Me., has given to charity the money which it had voted to use to celebrate President Wilson's re-election in place of having the celebration.

LEGAL NOTICE.

In the County Court of Cass County, Nebraska. State of Nebraska, ss. County of Cass. To all persons interested in the estate of Bern Oldham Moore, deceased: On reading the petition of George Jackson Oldham Moore, executor of the last will and testament of the said Bern Oldham Moore, deceased, filed in this court on the 13th day of January, 1917, and purporting to be the last will and testament of the said deceased, may be proved and allowed, and recorded as the last will and testament of the said Bern Oldham Moore, deceased; that said instrument be admitted to probate, and the administration of said estate be granted to George Jackson Oldham Moore as executor. It is hereby ordered that said will and testament be admitted to probate, may and do appear at the County Court to be held in and for said county, on the 20th day of February, A. D. 1917, at 10 o'clock a. m., to show cause, if any there be, why the prayer of this petition should not be granted, and that notice of the pendency of said petition and that the same will be given to all persons interested in said matter by publishing a copy of this order in the Plattsmouth Journal, a weekly newspaper printed in said county, for three successive weeks prior to said day of hearing.

Witness my hand and seal of said court, this 15th day of January, A. D. 1917.

ALLEN J. BEYERSON, County Judge.

LEGAL NOTICE.

In the matter of the estate of Joseph H. Kuhn, deceased. Now on this 11th day of January, 1917, there was filed in this court the petition of Julia E. Kuhn, widow of said deceased, alleging therein that the said Joseph H. Kuhn has departed this life intestate and that she is the sole and legal heir and only child of said deceased and said County of Cass and was seized of the following described real estate, to-wit: The south half of lots 1 and 2 in block 1, in White's Addition to the City of Plattsmouth, Nebraska, which said property by said deceased as a homestead and of less value than two thousand dollars, and that under the laws of the State of Nebraska said real estate is exempt from attachment, execution or other process against the estate of said deceased, that said deceased left surviving him as his sole and only heir at law and the only persons interested in said estate John E. Kuhn, widow of said deceased, Plattsmouth, Nebraska, age 58; Robert E. Kuhn, son, residence Los Angeles, California, age 26; Stanley E. Kuhn, son, residence Los Angeles, California, age 26; and Stanley E. Kuhn, son, residence Los Angeles, California, age 26; and praying for a hearing on said petition and that upon such hearing an order be made for the appointment of said estate and a final decree be entered appointing said Julia E. Kuhn, widow of said deceased, as the sole and legal heir and confirming the title to said real estate to such heirs.

IT IS THEREFORE ORDERED that a hearing be had upon said petition before this court in the County Court room, in the City of Plattsmouth, Nebraska, on the 7th day of February, 1917, at ten o'clock A. M. and that all persons interested in said estate (including creditors, if any, be notified of such hearing by the publication of this order for three weeks prior to said day of hearing, in the Plattsmouth Journal of said county.

ALLEN J. BEYERSON, County Judge.

IN THE DISTRICT COURT OF THE COUNTY OF CASS, NEBRASKA.

A. L. TIDD, Plaintiff, vs. Simpson Butcher, et al. Defendants.

Notice of Suit to Quiet Title. To the defendants Simpson Butcher, the unknown heirs, devisees, legatees, personal representatives and all other persons interested in the estate of Simpson Butcher, deceased: John P. Cummings also known as John P. Cummings, first real name unknown, husband or widower of Ellen Howard; the unknown heirs, devisees, legatees, personal representatives and all other persons interested in the estate of John P. Cummings, deceased; the unknown heirs, devisees, legatees, personal representatives and all other persons interested in the estate of Mrs. John P. Cummings, first real name unknown, deceased; S. N. Merriam, first real name unknown, deceased; the unknown heirs, devisees, legatees, personal representatives and all other persons interested in the estate of S. N. Merriam, first real name unknown, deceased; Ellen Howard; John Doe; the unknown heirs, devisees, legatees, personal representatives and all other persons interested in the estate of Ellen Howard, deceased; the unknown heirs, devisees, legatees, personal representatives and all other persons interested in the estate of John Doe, deceased; Louisa Miles; Richard Roe Miles, first real name unknown, husband or widower of Louisa Miles; the unknown heirs, devisees, legatees, personal representatives and all other persons interested in the estate of John Doe, deceased; the unknown heirs, devisees, legatees, personal representatives and all other persons interested in the estate of Louisa Miles, first real name unknown, deceased; the unknown heirs, devisees, legatees, personal representatives and all other persons interested in the estate of Richard Roe Miles, first real name unknown, deceased; Margaret A. Plummer; William Plummer; John L. Reeves; Mrs. John L. Reeves, first real name unknown, deceased; the unknown heirs, devisees, legatees, personal representatives and all other persons interested in the estate of John L. Reeves, first real name unknown, deceased; the unknown heirs, devisees, legatees, personal representatives and all other persons interested in the estate of Mrs. John L. Reeves, first real name unknown, deceased; the unknown owners and all other claimants of lot seven (7), in block eleven (11), Plattsmouth, Cass county, Nebraska.

You are hereby notified that on the 24th day of December, A. D. 1916, Plaintiff filed his suit in the District Court of the County of Cass, Nebraska, to quiet Plaintiff's title to the above described lot, to-wit: lot seven (7), in block eleven (11), City of Plattsmouth, Cass County, Nebraska, because of his adverse possession by himself and his grantors for more than ten years prior to the commencement of said suit and to enjoin each and all of you from having or claiming any right, title, lien or interest, either legal or equitable, in or to said lot or any part thereof. To require you to set forth your right, title, claim, lien or interest, if any, either legal or equitable, and to have the same adjudged inferior to the title of plaintiff and for general equitable relief. This notice is made pursuant to the order of the court and you are required to answer said petition on or before Monday, February 19, A. D. 1917, or your default will be duly entered therein.

A. L. TIDD, Plaintiff.

W. A. ROBERTSON, Attorney for Plaintiff.

Chamberlain's Cough Remedy Most Effective. "I have taken a great many bottles of Chamberlain's Cough Remedy and every time it has cured me. I have found it most effective for a hacking cough and colds. After taking it a cough always disappears," writes J. R. Moore, Lost Valley, Ga. Obtainable everywhere.