UDWIG LUMBER CO

PHONE 8

VALENTINE, NEBRASKA

LEGAL NOTICES

Contest Notice.

U. S. Land Office, Valentine, Nebraska,

A sufficient contest affidavit having been fil d in this office by Mads A. Jensen, coutest-ant, against Homestead entry No. 17222 mode October 26, 1904, for E34SW14 section 22 W14 SE14, SW14, section 23, W14 NE14, NW14, section 26, Eld NE 4 and section 27, township 32, range 28, by Emerson Spencer, contestee, in which it is alleged that contestee has wholly anaudone s id land and charged his residen e therefrom for more than six months last past, that the pand is not settled upon nor cultivated in good faith as the law requires, and entryman has never established her residence upon the land as the law requires, and he has tailed to cure her laches up to this date; and said alleged absence from the said land was not due to his employ ment in the army, navy, or marine corps of the United States as a private soldier, omer, seaman or marine during the war with Spain of during any other war in which the United States may be engaged; said parties are hereby notified to appear, respond and offer evitence touching said allegation at 10 o'clock a. m. on September, 27 1907, before the register and re-ceiver at the United States Land Omce in

Valentine, Nebraska
The said contestant having, in a proper affi
davit, filed August 15, 1907, set forth facts which show that after due diligence personal service of this notice can not be made, it is hereby order ed and directed that such notice be given by due and proper publication,

E. OLSON. Receiver.

Contest Notice.

U. S. Land Office, Broken Bow, Nebraska. August 16, 1907 i

A sufficient contest affidavit naving been filed in this office by George Miltonberger, contest-ant, against homestead entry No. 2082 made February 19, 1901, for N½SW¼ W½3E¼, section 11, township 25, range 27, by Walter C. Hughecontestee, in which it is alleged that Walter C. Hughes has wholly abandoned said tract and changed his residence therefrom for a period of more than six months last past, and that tract of land is not resided upon, cultivated, improved or grazed by said claimant as required by law, and that all of said failures exist at the present

Said parties are hereby notified to app ar respond and offer evidence touching said allegat.on at 10 o'clock a. m. on October 8, 1997. before the register and receiver at the United States land Office in Broken Bow, Nebraska, The said contestant having, in a proper affi davit, filed August 10, 1907, set forth facts which show tuat after due diligence personal service of this notice cannot be made, it is hereby ordered that such notice be given by due and JOHN REESE,

Contest Notice.

U. S. Land Office, Broken Bow, Nebraska A sufficient contest affidavit having been filed in this office by George W. Osborne, contestant, against homestead entry No. 3067 made January 23, 1903, for NE¼ section 15, and No. 4654 made August 19, 1904, for 8½ NW¼, NE¼ SW¼, N½-SE¼, SE¼ NE¾, section 14, and SW¼, 8½ NW¼ section 13, township 25, range 27, by audolph Leppin, contestee, in which it is alleged that Leppin, contestee, in which it is alleged that Rudolph Leppin has wholly abandoned said tract and changed his residence therefrom for more than six months last past, and that said tract is not resided upon, cultivated, improved or grazed by said claimant as required by law and that all of said failures exist at the present

Said parties are hereby notified to appear. respond and offer evidence touching said allega-tion at 10 o'clock a. m on October 4, 1907 before the register and receiver at the United States Land Office in Broken Bow, Nebr. The said contestant having in a proper affidavit filed August 7, 1907, set forth facts which show tout after due diligence personal service of this notice cannot be made it is hereby ordered and directed that such notice be given by due and proper publication 32 5 JOHN JOHN REESE, Register.

Contest Notice.

U. S. Land Office, Valentine, Nebraska, A sufficient contest affidavit having been filed in this office by Calvin E, Calame, confesiant against homestead entry No. 12331 made December 29, 1900, for S½SW¼, SW¾SE¾ section 11, NW¼NE¼, Section 14, Township 27, Range 39, by Albert B. Randall, contestee, in which it is alleged that said Albert B. Rangall has wholly abandoned said land and changed his re-idence therefrom for more than six months last past, that the land is not settled upon nor cultivated in good faith as the law requires, and cutry man has never established his residence u, on the land as the law re quires and has tailed to care his laches up to this date, and said alleged abandonment took prace more than six months prior to the expiration of five years from the time of making said entry, and said alleged absence was not due to his employment in the army, navy or marine corps of the United States as a private soldier, officer, seaman or marine during the war with Spain or during any other war in which the

United States may be engaged. Said parties are here y notified to appear, respond and offer evidence touching said allegation at 10 o'clock a. m. on Sept. 11, 1907, before the register and receiver at the United States Land Omce, Valentine, Nebraska. The said contestant having in a proper am-

davit filed May 1, 1907 set forth facts which show that after due diligence personal service of this notice cannot be made it is hereby ordered and directed tout on.
due and preper publicat on.
E. OLSON; Receiver ed and directed toat such notice be given by

Taken Up

at my place, 216 mfl s south of Woodiake, Neweight \$50 pounds, branden three 6 on left by due and proper publication. shoulder and cross half circle to neeted on left 32.5 JOHN RI L.LO. HULL.

Weather Data.

The following data, covering a period of 19 years, have been complied from the Weather Bureau records at Valentine, Nebr. They are issued to show the conditions that have prevailed, during the month in question, for the above period of years, but that has proved highly successful, and much or he would command a higher of the weather conditions for the plan with good results. In sending il- matter what breed or blood he reprecoming menth.

August.

TEMPERATURE.

Mean or normal 710 The warmest month was that of 1900 with an average of 750 The coldest month was that of 1891 with an average of 679

The highest was 103° on 1, 1900 The lowest was 362 on 28, 1893 PRECIPITATION.

Average for month 2.56 inches. Average number of days with .01 of an inch or more 10

The greatest monthly precipitation was 5 02 inches in 1906.

The least monthly precipitation was 0 33 inches in 1894. The greatest amount of precipita-

tion recorded in any 24 consecutive hours was 2 42 inches on 2, 1903. recorded in any 24 consecutive hours record extending to winter of 1884-85

only) was 0 inches on 0. CLOUDS AMD WEATHER

Average number of clear days, 15 partly cloudy, 12; cloudy, 4.

WIND.

The prevailing winds have been from the S.

The average hourly velocity of the wind is 10 miles. The highest velocity of the wind

was 60 miles from the W on 7, 1889 J. J. McLEAN, Observer Weather Bureau.



Contest Notice,

MUNN & CO. 36 1 Broadway, New York

U. S. Land Office, Broken Bow, Nebraska, August 16, 1907,

A sufficient contest affidavi: having been filed in this office by George W. Osborn, contestant, agenst Homestead er try No 6486, made October 22, 1906, for AE14NE14, section 14; E158E14 section 11, tow ship 250, range 27w, by Bert Donalson, contestee, in which it is alleged that Bert Donalson has failed to establish a rest dence in a house on the above described tract and has wholly abandoned the same for a period of more than six months last past and that said tract is not resided upon, cultivated, improved or grazed by said claimant as required by law, and that all of said famores exist at the presen-

Said parties are hereby notified to appear, respond and offer evidence touching said al egation at 19 o'clock a. m. on October 8, 1907, before the register and receiver at the United States Land Office in Broken Bow, Nebraska

The said cont-stant having in a proper a sidavir, filed August 10, 1907, set forth tacts which show that after due diligence personal serivce of this notice cannot be made, it is hereby braska, on August 13. 1907, e- orown horse, ordered and directed that such notice be given

JOHN REESE , Register,

Removing Horns Of Cattle.

A Missouri breeder, C. C. Dudley, has built a chute for dehorning cattie | body much, and he cannot produce must not be construed as a forecast a number of cattlemen have copied the fee. A good stallion costs money, no lustrations of it to Breeder's Gazette, sents, because he can earn money at Chicago, Mr. Dudley says:

chute designed and built by me and



ADMITTING THE ANIMAL.

used here on my farm with considera-The greatest amount of snowfall ble success for the last five or six years. It has always been with a feeling of satisfaction and pride (I almost said pleasure) that I dehorned cattle in this chute.

The views ought to show to the average intelligent mind all about the construction and operation of this chute. The cattle enter from the back end of it and pass up to the stocks, then



READY FOR RELEASE.

(after being operated on) pass out the exit gate to their right. I use clippers for taking off the horns, and with help enough to keep the cattle coming I have dehorned thirty head (yearlings) in thirty minutes.

Live Stock Breeding. In breeding all classes of live stock we must ever keep in mind that success will be valued by the actual value of the products and the profits to be derived from them. The animal is simply a machine whose duty or work is to convert raw material into finished products. If we can by any means or system of breeding reduce the amount of running expenses of this machine, we have accomplished something of value in animal breeding. If we can by any means of breeding so perfect this machine that it will turn out a more valuable product, we have accomplished much. For illustration, if we can produce a type of animal that can be maintained on less than the average ration it will be more profitable, or if we can produce a meat animal with a larger amount of high priced cuts than the average animal we are selling our raw material in a better market. There is no subject of more vital concern to the farmer than improvement in his methods of breeding animals. We cannot study this matter too carefully. We must always have utility for our watchword.

CREEP FOR LAMBS.

The construction of a creep suitable for feeding lambs is in itself a very simple affair and if only intended for present use may be very chearly made, says a writer in Homestead. Use something substantial for the four corner posts-2 by 4's will be all rightwhile the side and end rails to which the uprights are to be nailed should on left also be substantial enough to make the creep stable. For the top rails 1 by 6 inch boards will do nicely, and four inch stuff will be strong enough at the bottom. For the uprights any light stuff will do. In lieu of other material barrel staves will be desirable, though an old sheep trying to get through may break a weak barrel

As to dimensions, two and a half feet will be high enough. Cut the corner uprights this length. The width should be at least six feet at the bottom. The sides may be ubright and slope toward each other at the top. The uprights could be placed such a distance apart that lambs several weeks old may pass through easily, but not old sheep. Round the edges of the uprights to prevent pulling the side wool. In England, where the creeps are well made, the side rails are heavier and the uprights are put in

have free access to it. Place a low trough in it and keep in the trough a supply of suitable food, such as bran, oats, a little oilmeal and after a few weeks cracked corn. Always clean out the trough daily and supply fresh

The Cheap Skate.

Did those who are running around looking for a low priced stallion to breed to ever think why the horse's fee is low? It is low because he is a cheap horse. He didn't cost anyfair service fees. The low priced I inclose pictures of a dehorning stallion nine times out of ten will produce a low priced colt, because he is himself lacking in the qualities essential to produce good horses. Let the mongrel alone. Breed a good mare to a better sire if possible and get something. The low grade stallion has never made any money for anybody and has lost thousands for those who patronized him.

Feeding Hogs In England. lect muscle forming foods.

THE VETERINARY.

Lice on cattle while in the stable cause discomfort and loss of flesh. To destroy them, sprinkle Scotch snuff along the backbone, on the top of the neck and about the horns.

If a horse's hoofs be brittle and refuse to grow out, says an old blacksmith, it indicates an acid condition of the system, with which both hoof and hair are likely to be unthrifty. Frequently a tough hoof may be quickly grown by anointing the hoofs and crown of hair just above the hoofs with soft soap or with strong soap and water daily.

A Cure For Lampas.

Lampas in a colt is a sort of infantile disease that rarely makes trouble. It is usually cured by daily giving the colt two or three ears of hard, dry corn to eat from the cob until the so called lampas is permanently pushed

Grubs or wolves in the flesh of the backs of young cattle are detrimental to them. Usually they may be pressed out by the fingers unless the animals are very much emaciated. In this case wet the spots with kerosene emulsion or brush lightly with petroleum or kerosene. Improve the general condition by generous feeding and care, including a vigorous use of the brush daily. The addition of half a teacupful of oil meal to the daily ration is of great benefit and of profit to the owner

Healing Galls on Horses. For ordinary galls on a norse cleanse with castile soap each night or oftener and wet with a solution of tannin, or the powder may be applied dry after the sore has been cleansed with carboiic soap. If possible do not work the horse while the gall is healing. Galls on top of the neck are often helped by using the zinc collar shield. A horse thowing a tendency to galls which refuse to heal should be treated for his general health, his rations changed and a course of physic administered. Frequently this will make a decided change in the horse.-Dr. Michener in I Farm Journal.

How to Construct One Suitable For Fooding at Small Expense.

Place the creep where the lambs may

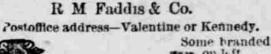
In England hogs are given a great variety of feeds-potatoes, turnips, carrots, beets, peas, beans, barley and oats. The grain is either steamed or ground and the vegetables usually cooked and mixed with swill. Grasses and clovers are cut and fed during summer time. English hogs tend more to the bacon type than do those raised in America. If lean meat is wanted, we must feed a greater variety and se-

Brittle Hoofs of Horses.

Grubs In Young Cattle.

Mange In Live Stock. Where the stock is losing the hair around the eyes and the skin itches and has a white appearance, it indicates mange, which is more or less contagious. Apply a lotion made as follows: Melt four tablespoonfuls of lard and add to it a tablespoonful of powdered sulphur, stirring it well; then half a teaspoonful of carbolic acid. When cold rub on all places affected,

being careful not to get it into the

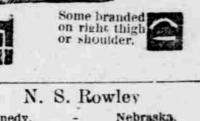






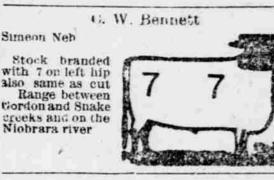


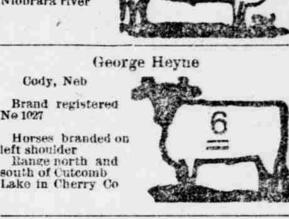


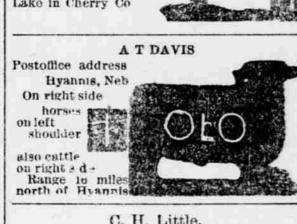


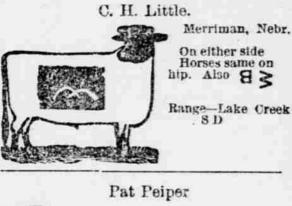
Same as cut on left ng peg (either side up) on left side or hip. F on left jaw and e t shoulder

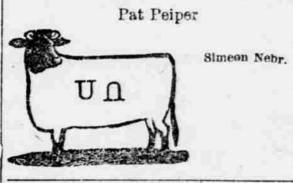
O on left hip of horses. C. W. Bennett

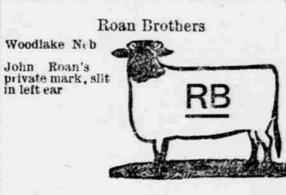


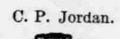






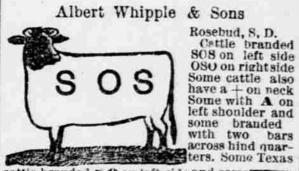








same as cut; also CJBE JJ on right Range on Oak and Butte creeks, A liberal reward of rustlers of stock Albert Whipple & Sons



some branded bars cattle branded S O on left side and som on left side. Herses branded SOS on left hip. Some cattle branded AW bar connected on both sides and left hip of horses.

R·I·P·A·N·S Tabules Doctors find A good prescription For mankind The 5- nt package s enough for usual occas

MILL PRICES FOR FEED.

supply for a year. All druggists sell them.

sions. The family bottle (60 cents) contains a

THE LACE	DEO I ON IL	LUI
June	26, 1907	
	Per Cwt.	Per Ton.
Bran, sacked.	\$1 00	\$18 00
Shorts, sacked	1 10	20 00
Chop Feed, sac	ked 1 45	27 00
Corn, sacked	1 20	. 22 00
Chop Corn, sac		23 00
Dats, sacked	1 75	33 00

Mourning.

"The Parkers have all gone into deep mourning for a very distant relative. Don't you think it's a sign they're rich?" "No. It's a sign the distant relative was rich."-Life.

A Fresh Clerk. Customer-What have you got that is strictly fresh? Grocer-One mo-

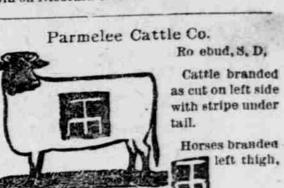
ment, please. Here, Johnny, wait on

the lade.-Cleveland Plain Dealer.



on left side as it cut, 6-inch box and 24-inch circle Brand registered

box. Registered 876. Range-6 miles south Irwin on Niobrara river.

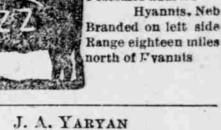




left thigh. Range on Gordon and Snake Creeks. A Reward of \$250 will be taid to any person for information leading to the arrest and final conviction of any person or persons stealing cattle with above brand.



H A BUCK

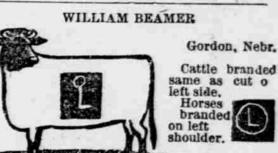


Pullman, Nebr lattle branded JY Horses branded JY on right shoulder Reasonable reward for any information leading to the restrayed from my

Sandy Williams.



D. M. Sears. Kennedy, Nebr. Cattle branded as on cut,left side Some on left hip. Horses same on left shoulder. Range-Square



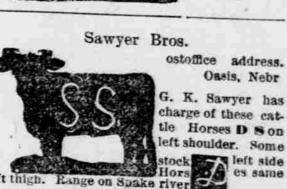
Range—6 mile south of Irwin. J. B. Lord Simeon Neb

Stock branded same as cut back right shoulder and on right hir Range on the

ALONZO HEATH Postoffice address Cody, Nebraska Range north

Garner Brothers.

Cody, Nebr. Horses on left



Nebraska Land and Feeding Co. Bartlett Richards Pres Will G Comstock, V. P. Chas C Jamison Sec&Treas Cattle branded on any part of animal; also the following



braska. Address, BARTLETT RICHARDS.

