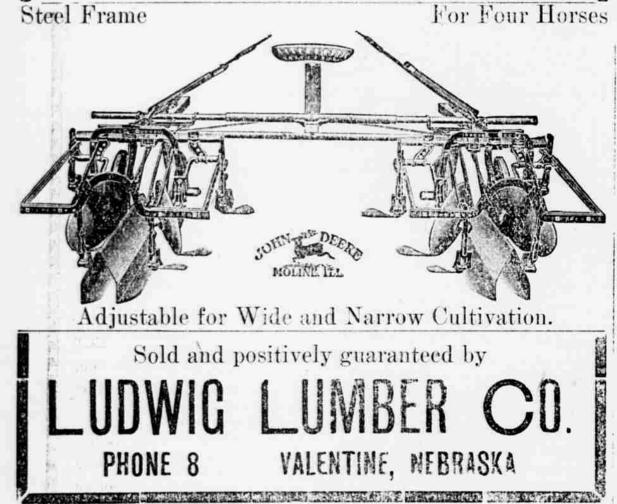
DEERE TWO-ROW LISTED CORN GULTIVATOR

GOOD POINTS:

- 1. Cultivatives all the ground from center to center of ridges.
- 2. The only Listed Corn Cultivator with ridge shovels.
- 3. All steel construction.
- 4. Dust proof boxes with hard oil caps on wheels and disks.
- 5. Perfect alignment over track of Lister by tongue arrangement insuring machine following the rows.
- 6. Rear arch adjustable to give required spacing.
- 7. Pressed steel shields attached direct to tongue, suspended at either side of rear arch by two strong chains.
- 8. Levers within easy reach of seat, with lifting springs, enabling small boy to handle cultivator.
- 9. Seat in such position as to place driver well out of the dust.



DAIRY CLEANLINESS.

Small Top Pails Greatly Reduce Chance For Contamination.

The avoidance of unnecessary milk contamination is getting to be an old subject. I do not propose to repeat already threadbare statements. But 1 want to call attention to the fact that for the above period of years, but most of our dairy products, representing in value hundreds of millions of of the weather conditions for the dollars, are made on our dairy farms and are of inferior quality. More than this, most of the inferiority of quality in both farm and factory products is due to milk contamination. The importance of cleanliness of cows, stables and utensils has been emphasized so often that it ought to be known to with an average of 712 every one who has eyes or ears.

But one of the newer ideas of reducing contamination of milk is not generally known. It is the use of the small top milking pail. Based on sound common sense that prevention is better than cure, this is the coming idea in sanitary milk production. Remember that half the ordinary dirt more than half of the teening millions of bacteria readily pass through strain-

To Aveid Stable Dirt.

During the milking dust and larger dirt particles are constantly settling into the pail even though care is taken to clean the cow and to avoid dust in the stable air. It is most reasonable to reduce the size of the opening through which the dirt falls into the milk. It should be reduced just as much as the interest and patience of the millier will permit. Chance for contamination is reduced more than one-third when the diameter of the opening in the milk pail is changed from twelve to nine inches, and it is reduced three-fourths when the opening is changed from twelve to six inches. Experience shows that great improvement can be made without any inconvenience to the milkers. Every inch of reduction helps.

We have become so accustomed to ordinary milk for butter and cheese making that we fail to realize what really good milk means for these products. Experiments made by Mr. Hall in New York show that a larger yield-and better quality of cheese can be made from sanitary milk than from the product of the ordinary dairy. To his own surprise there appeared to be absolutely no fat lost at the press when cheese had been made from 5.5 per cent "certified" milk .- Professor R. A. Planting Abandoned Lanes. Passing through the country we often notice long lanes leading from the milk yard back into the pastures. Many of such appear to have been in use for many years, until from the excess of plant food present there is scarcely any grass visible. This practice could be improved by making one permanent center fence, wire preferable, and put up a movable one to one side, causing a lane of liberal width which should correspond with size of dairy. After three years move this fence over to the other side of the center one. Plant the abandoucd lane two years in succession to corn fodder. Follow the next year with grain and stock to clover; keep on making these three year rotations, and with but a very small expense what now is a constant waste will be turned to cash .-- S. Gordon, Clinton County, N. Y.

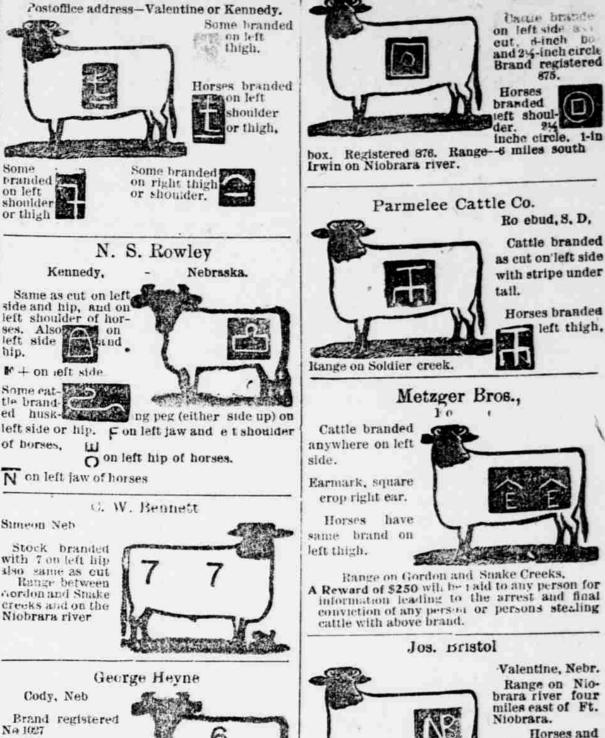
Weather Data.

The following data, covering a period of 1g years, have been complied from the Weather Bureau records at Valentine, Nehr. They are issued to show the conditions that have prevailed, during the month in question, must not be construed as a forecast prandeo coming menth.

June. TEMPERATURE.

Mean or normal 679 The warmest month was that of 1900 The coldest month was that of 1895 with an average of 630 The highest was 102° on 30, 1900 The lowest was 32° on 21, 1902 PRECIPITATION. Average for month 3 52 inches. Average number of days with .01 of an inch or more 12 getting into milk is soluble and that | The greatest monthly precipitation | N on left jaw of horses was 8 18 inches in 1905 The least monthly precipitation Sumeon Neb was 1 24 inches in 1900. The greatest amount of precipitation recorded in any 24 consecutive hours was 2 96 inches on 26-27, 1891 The greatest amount of snowfall 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, 11 WIND.

J. J. MCLEAN,

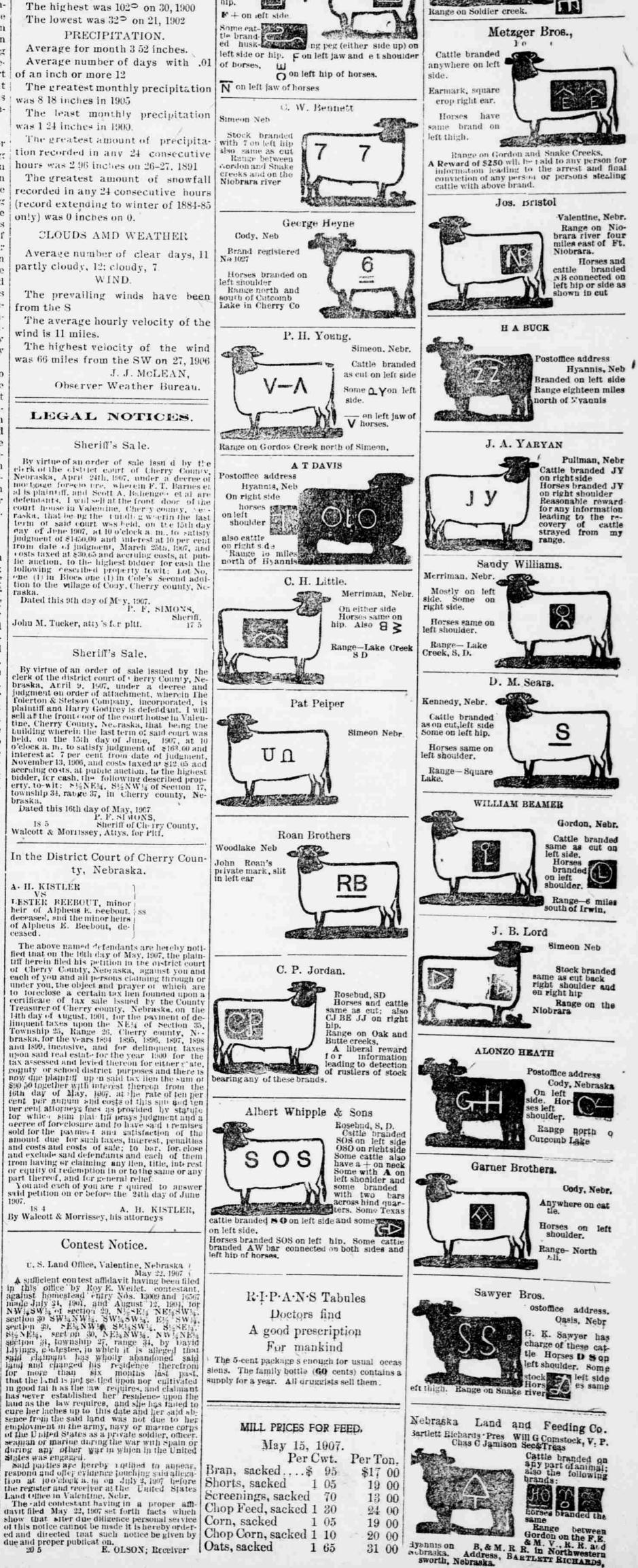


R M Faddis & Co.

or thigh

G. W. BEAMER

left thigh,



iyannis on

nobraska.

31 00

Penbrook Quills.

Miss Elsie Grooms has a fine new organ.

Replanting corn is the work of many farmers this week.

Miss Cynthia Short of Gordon June 17 to July 30. is a guest of Mrs. Theo. Tillson.

Mr. C. P. Hamar of Valentine is visiting his son C. W. Hamar.

Misses Alma and Theodora Tillson are taking music lessons from Mrs. James Hudson. Each Tuesday they take a twenty-two mile ride, eleven miles and return for their lesson.

Mr. E. L. Hutchison with his son Lee and son-in-law M. J. Strain have gone west to buy a bunch of horses. Mr. Hutchison took his fishing tackle and they are planning to combine pleasure with business while on this outing.

Friends of Max Gartner will be glad to hear that he is living in-Pasadena Calif., and is healthy happy and prosperous. He is foreman in a fuel and lumber yard and has a salary of \$84 per mo.

Will Grooms has returned from Omaha. He went with his brother John and stayed with him until he was out of danger from an operation for appendicitis. Will brought the vermiform appendix back with him. One feels sure of his appendix if he can examine it safely bottled in alcohol.

I thank you xxx for your kind since resided here. For the past

time. But it is good for the house wife to get out and away from the Pearson in Kimball's Dairy Farmer. cook stove and sewing machine and enjoy a glimpse of the great 'out-door:" EAGLE.

Junior Normal Lecture Course

U. S. Senator E. J Burkett Monday June 17.

Chicago Glee Club Tuesday June 18.

O. J Kern

Tuesday June 25. University of Nebraska Glee Club. Tuesday July 2.

Miss Charlotte Templeton Tuesday July 9.

Edmund Vance Cooke Monday July 15.

State Senator W. R. Patrick Friday July 26.

U. S. Sentaor Norris Brown Tuesday July 30.

The date for Gov. Sheldon has not yet been announced. Season tickets at \$1.50 entitle holder to reserved seats for each entertainment.

> MISS LULU KORTZ, Registrar & Treas.

Hans Peterson.

Hans Peterson passed away Sunday morning at the home of Chris Jensen, where he has been making his home for the past three months, not get his brand at one store, he will general debility being the cause of his death. Mr. Peterson was born in Denmark on April 14, 1844. He came to America in 1872 and has

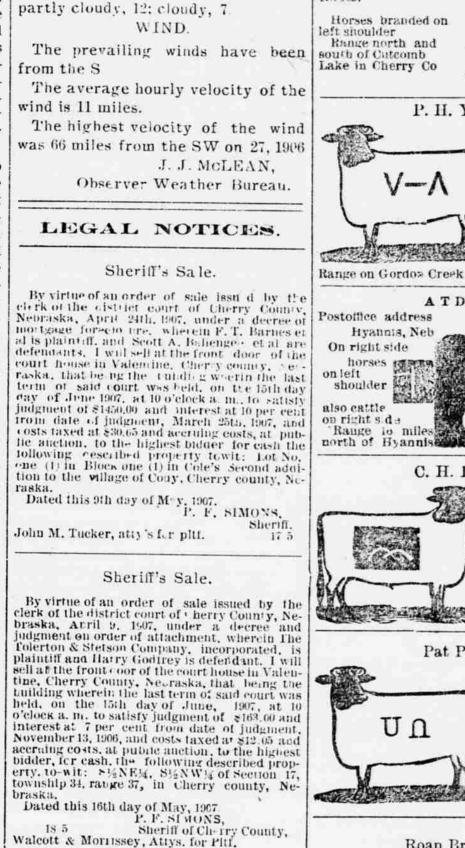
words and for championing the 16 years he has been a resident of idea that Cherry Co. people should Cherry county, living by himself on read Cherry Co. news from Cherry his claim, until making his home

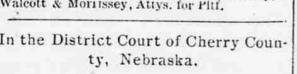
BUTTER AND MILK.

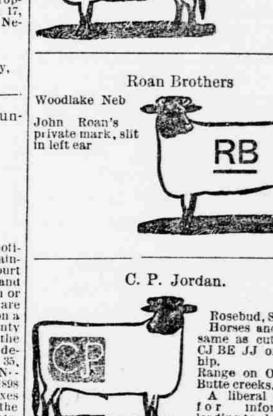
Milk separated on the farm can often be kept sweet longer than that A. H. KISTLÉR VS LESTER BEEBOUT, minor which comes home from the creamery. It is not brought in contact with other heir of Alpheus E. Deebout, ss. deceased, and the minor heirs and more carelessly cared for milk and of Alpheus E. Beebout, deis consequently worth more for feed. ceased

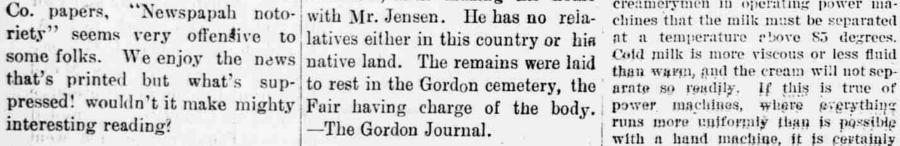
Branding of Butter. A speaker at a recent buttermakers convention said: I have sold butter under my own brand for the past twelve years and know that it has meant much to me in the way of obtaining not only prices, but weights. The branding of butter means as much as the branding of flour. The man that gees out to buy Big Jee will not go home with the Gold Madal. If he cango to some other to find it. If you have your can brand on the butter the grocer cannot paim off some other brand on his customers that are used to your make. The result is they will go to some other store in search of their favorite make.

Temperature to Separate. The warmer the milk the more fluid it is. It is a rule adopted by all creamerymen in operating power maat a temperature above \$5 degrees. Cold milk is more viscous or less fluid than warm, and the cream will not sepruns more uniformly than is possible with a hand machine, it is certainly true of the hand machine,-Professor E. H. Webster, How Prize Butter Was Made, George H. Bristol, who won the first prize on dairy butter at the Illipois State Dairymen's association, says of his dairy methods: I keep only Jersey cows and endeavor to have my stables and all dairy atensils as clean as possible. I feed and milk regularly, giving ground feed (corn. oats and bran mixed) for the grain ration and for roughage shredded corn fodder and alfalfa hay. I use the De Laval separator, keeping the cream at about 59 degrees F. I warm it up to 68 degrees twelve hours before churning, and then churn to granules about the size of wheat. I then draw off the buttermilk, wash twice in clear well water. salt about one and a quarter ources to the pound, work a little in the worker and then nack









A large number of hogs were marketed from this section last Friday & Saturday. Many feel sore over the price declining, as but 5.15 was received against 5.50 the week before. A. Kusky, John Hittle and C. W. Hamar went from this neighborhood. Will Graddy hauled his hogs to Johnstown.

Mrs. Ella Hutchison accompanied by her little son Henry carries the mail from Penbrook to Norden when the weather is good. With the R. F. D. and marketing the butter and egg- for the neighbors Mrs Hutchison has a busy



1904. A. H. KISTLER, By Walcott & Morrissey, his attorneys Contest Notice. U. S. Land Office, Valentine, Nebraska

May 22, 1907 (A sufficient contest affidavit having been filed A sufficient contest affidavit having been filed in this office by Roy E. Weilet. contestant, against homestead entry Nos. 13009 and 16567 made July 34, 1901, and August 12, 1903, for NW145W14 of section 29, N12-8E14 NE145W14, section 30 SW14, NW14, SW145W14, S12-8E14, Section 30, SEANW14, SW145W14, S12-8E14, St2 NE14, sect on 30, NE14NW14, NW14NE14 section 31, township 27, range 34, by David Livings, c-htestee, io which it is alleged that said claimant has wholly abandoned said land and changed his residence therefrom for more than six months last past, that the land is not se tied upon nor cultivated

that the land is not seitled upon nor cultivated in good tai h as the law requires, and claimant has vever established her residence upon the land as the law requires, and she has failed to cure her laches up to this date and her said absence from the said land was not due to her employment in the army, navy or marine corps of the United States as a private soldier, otheer. seaman or marine during the war with Spain or during apy other, war in which in the United States was engaged.

said parties are hereby rotified to appear respond and offer evidence touching stid allega-tion at 100 clock a. m on July 3, 1907 hefore the register and receiver at the United States Land Office in Valentine, Nebr. The add contestant baving in a proper affidavit filed May 22, 1907 set forth facts which show that after due diligence personal service of this notice cannot be made it is hereby orderdue and proper publicat on. 20 5 E. OLSON; Receiver

Oats, sacked

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