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Nebraska Advertiser

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NO HUMBUG. NEW GOODS AND NEW PRICES. CHEAPER THAN EVER. Boots and shoes. Hats and caps. Dry Goods and Groceries, AT REDUCED PRICES!

W. T. DEN, BROWNVILLE, NEBRASKA. Has just received his FALL & WINTER STOCK OF BOOTS, SHOES, HATS, CAPS, DRY GOODS, GROCERIES, &c., &c.

Gentlemen's Boots. Boys' Boots. Ladies' Shoes. Children's and Misses' Shoes. Hats and Caps. Home-made Work.

NEW Drug Store in BROWNVILLE! R. BROWN. THE BEST SELECTED. Largest Stock of Drugs. Ever brought above St. Joseph.

Also, a Splendid Assortment of Perfumeries. Stationery. Pure Liquors.

Stationery. Pure Liquors. Terms, CASH - INVARIABLY.

BUSINESS CARDS. Money Advanced on PIKES' PEAK GOLD! J. N. L. CABSON, BULLION AND EXCHANGE BROKER.

Johnson & Schoenhut ATTORNEYS AT LAW, AND SOLICITORS IN CHANCERY, Corner First and Main Streets, Brownville, Nebraska.

DR. D. GWIN, Having permanently located in BROWNVILLE, NEBRASKA, For the practice of Medicine and Surgery, tenders his professional services to the afflicted.

T. W. TIPTON, Attorney at Law, BROWNVILLE, N. T.

A. S. HOLLADAY, M. D. Respectfully informs his friends in Brownville and immediate vicinity that he has resumed the practice of Medicine, Surgery, & Obstetrics.

L. M. JOHNSON, M. D., PHYSICIAN AND SURGEON, Office at U. C. Johnson's Law Office.

Clocks, Watches & Jewelry. J. SCHITZ, Watch and Jewelry Maker.

To Ladies of Brownville, MRS. MARY HEWETT, Announces that she has just received from the East a magnificent stock of Fall & Winter MILLINERY GOODS.

Consisting of FRENCH CHIP, GIMP, FLEUR DE PANS, SILK, & CRAPE BONNETS.

French Flowers, Straw Trimmings, Ribbons, etc., which she has imported from the most celebrated milliners in Paris.

LIGHT LITERATURE, NEWSPAPERS, AND Periodicals, Of every description, for sale at SCHITZ & DEUSER'S.

LITERARY DEPOT, South-east corner Main and Second, BROWNVILLE, N. T.

E. S. DUNDY, ATTORNEY AT LAW, ARCHER, RICHARDSON CO. N. T.

MUDD & HOLLADAY, New York, Produce and Commission MERCHANTS.

IRON, D. A. CONSTABLE, IMPORTER AND DEALER IN IRON, STEEL, NAILS, CASTINGS, SPRINGS, AXLES, FILES, BELLOWS, AND BLACKSMITH'S TOOLS.

Also: Hubs, Spokes, and Bent Staff. SAINT JOSEPH, MO.

1859. HANNIBAL & ST. JOSEPH R. R. FALL ARRANGEMENTS.

J. D. HAYWOOD, Sup't. Hannibal, D. C. S. W. General Agent, St. Joe. P. B. GRAY, Ticket Agent, Hannibal.

J. B. WESTON, ATTORNEY AT LAW, BROWNVILLE, NEBRASKA.

"Pike's Peak, or Bust." PROVISION STORE, AND DRY GOODS HOUSE, No. 11, Main street, BROWNVILLE, N. T.

J. BERRY & Co. Have just completed their new business house on Main Street, near the U. S. Land Office, in Brownville, where they have opened out and are offering on the most favorable terms.

GROCERIES Dry Goods, Provisions, FLOUR, CONFECTIONARIES, GREEN AND DRIED FRUITS, Choice Liquors, Cigars, and a "thousand and one," other things everybody needs.

CALL AND EXAMINE OUR STOCK BROWNVILLE, APRIL 26, 17.

PIONEER BOOK BINDERY, COUNCIL BLUFFS, IOWA. WILLIAM F. KITER, May 17, 1860.

AMERICAN HOUSE, New Hotel, BROWNVILLE, NEBRASKA.

P. J. HENDGEN, Hereby notifies the public that he has purchased the Nebraska House in Brownville, N. T., formerly kept by T. J. Schwartz, and has remodeled, renovated and entirely changed the whole house, from cellar to garret, with special view to the traveling community.

THE NEBRASKA FARMER, Devoted to Agriculture, Stock Raising, Horticulture, Mechanism, Education, Published at Brownville, N. T.

On the first of every month at \$1 a year for six copies; six copies, \$5; thirteen copies, \$11; twenty copies, \$15.

Will every friend of Agriculture and Education in Nebraska, Northern Kansas, Southern Iowa, and Northern Missouri, lend a helping hand, to establish and maintain a journal devoted exclusively to the interests above named.

Terms in Advance. One copy, one year, \$1.00. Six copies, one year, \$5.00. Twelve copies, one year, \$10.00. Twenty copies, one year, \$15.00.

Advertisements. A Card of 5 lines, one insertion, 75 cents. One Fourth Column, one year, 10.00. One Half Column, one year, 20.00. One Column, one year, 30.00.

T. M. TALBOTT, DENTAL SURGEON, Having located himself in Brownville, N. T., tenders his professional services to the community. All jobs warranted.

J. D. N. THOMPSON, Justice of the Peace and Conveyancer, BROWNVILLE, NEBRASKA.

Merchant Tailor, JACOB MARHON, MAIN STREET, BROWNVILLE, N. T.

FRESH STOCK OF GENTLEMEN'S WEAR, Consisting of FINE CLOTHS, SUMMER GOODS, COTTON, LINEN AND SILK GOODS, FOR MEN'S WEAR.

Woolen, Cotton, and Silk Underhirts, drawers, Vestings, Half Hose, Suspenders, &c. In short, every thing a gentleman could desire to array himself in the gayest attire. He will sell the goods, or make suits to order in a style equal to any other house anywhere. He asks but an examination of his goods and work.

Prices, Correspond with the Present Hard Times. April 12, 1860.

Land Warrants, For Cash and on Time, We are prepared to issue Warrants of all sizes for sale at cash or they can be bought elsewhere in town.

Being permanently located in Brownville, we can always be found at the old stand a few doors east of the Brownville House. LUSHBAUGH & CARSON, Bankers and Dealers in Land Warrants.

J. B. WESTON, ATTORNEY AT LAW, BROWNVILLE, NEBRASKA.

CHARTER OAK Life Insurance Company, Hartford, Conn.

Incorporated by the State of Connecticut. Capital Stock \$200,000.

OFFICERS AND DIRECTORS: JAMES G. WALKLEY, President. JOHN L. CARSON, Vice President.

DIABOTORS: Alfred Gill, Daniel Phillips, John L. Bence, R. Hodget, J. A. Butler, E. D. Dickerman, N. Wheaton, Sam. Cuit, Nelson Hollister, James C. Walkley.

Dissolution. The partnership heretofore existing under the name and style of Lovesham, Carson & Brownville, N. T., is dissolved by mutual consent, by the withdrawal of B. P. Lovesham.

JOHN L. CARSON, (Successor to Lovesham & Carson) BROWNVILLE, NEBRASKA.

BANKER, LAND AND TAX PAYING AGENT, Dealer in Coin, Uncurrent Money, Land Warrants, Exchange, and Gold Dust.

OFFICE, MAIN STREET BETWEEN THE TELEGRAPH AND THE U. S. LAND OFFICES.

REFERENCES: Lind & Broder, Philadelphia, Pa. J. W. Carson & Co., Baltimore, Md. J. W. Carson & Co., New York, N. Y.

NEBRASKA Carriage and Wagon MANUFACTORY, BROWNVILLE, N. T.

S. E. & J. T. BERKLEY, ANNOUNCE that they have commenced the Manufacture of CARRIAGES, WAGONS, BUGGIES, SULKIES.

In the City of Brownville, They have both had many years' experience in Eastern Manufactories, and therefore they will be able to please the public both in work and price.

ANNOUNCE to the public that he has purchased the Livery Stable and Stock formerly owned by William Russell and added thereto one stock, and is now prepared to accommodate the public with Carriages, Buggies, Sulkies, Saddles Horses &c. &c.

CITY LIVERY STABLE AND Feed Store, BROWNVILLE, NEBRASKA.

THE TRAVELLING PUBLIC Can find at this Stable ample accommodations for horses, mules or cattle.

Lime! Lime! Lime!!! The undersigned whose Kilns are situated near the mill race at Brownville, on the road leading to Ft. Kearney, keeps constantly on hand a very superior article of lime, to which he invites the attention of those wishing to purchase.

Soiling Stock. A correspondent of the Dollar Newspaper, Philadelphia, gives the following as his evidence in relation to the question which is so often asked, "will soiling pay?"

As many people doubt the profitability of soiling for stock, allow me to make them acquainted with a case that came under my own observation. Five years ago my attention was directed to a field which had been cropped for many years, and which would require liberal manuring to secure any crop.

Having brought the field to a proper state of cultivation, it was last year sowed down to clover and timothy. The success of the high culture was so complete that on the first day of May, the present year, the owner commenced cutting on each morning a quantity sufficient for eight cows and one horse.

Each morning a load of grass and clover sufficient for the day was cut and taken to the barn, the time occupied by man and horse being a little less than one hour each morning. This course was continued until June 12th, when two of the cows was disposed of, and the one and one-fourth acres continued to yield an ample sufficiency for the remaining six cows and one horse until August 1st, when there was still a large amount of growing clover.

The plan of the owner being to allow the remaining growth to decay upon the ground, and the cows having averaged ten quarts each of milk per day, which has been sold at two and a half cents per quart. The account of the field may be rendered thus:

FIELD, OR. To interest on first value of 1 1/2 acres at \$100 per acre, \$150.00. To interest on cost of subdividing and fencing, 150 dollars, 9.00. To interest on exhausting of previous manuring, say, 10.00. Balance, \$259.00.

per acre, in like quantity and proportions of the above grains.

Between the 10th and 20th of May, sow Indian corn (Southern Dent being best) in drills, three bushels to the acre, in like quantity and proportions.

About the 25th of May, row corn in like manner and proportions.

About the 5th of June, repeat the sowing of corn as above.

After the last mentioned sowing, barley should be sown in the above mentioned quantity and proportions, in the following successions—on the 15th and 25th of June, and in the first week in July, barley being the best qualified to resist the early frosts.

These various provisions for a variety of crops will supply food something in the following order, viz:

"The oats sown early in April will be ready to cut for soiling between the 1st and 15th of July, and will usually remain succulent until about the middle of the month."

Those sown about the 20th of April will be ready to cut the 15th and 20th of July, and will last nearly or quite till the 1st of August.

Those sown early in May will be ready to succeed the preceding, and will last till near the middle of August.

The corn sown on the 10th and 25th of May and early in June will supply, in succession, excellent food till early in September.

The barley sown in July will continue a sufficient supply of good feed until the first of November, when, as sometimes before, the tops of roots—as carrots, beets and turnips, with cabbage—are a never-failing resource.

Reduced to a single statement, my experience and system is, for the support of my soiled stock during the months of July, August and September, to sow in the months of April, May, June and July, equal to three-quarters of an acre for each head of cattle to be soiled, in such order as will give a regular succession of succulent food during the three first mentioned months.

For their support from the 20th of May and during the month of June, I reserve early clover and other grass at the rate of one-quarter of an acre for each head of cattle soiled.

For their support from the 20th of October, I depend upon the second growth of the half acre cut over in May and June and the second growth of oats and corn cut over in July.

It now remains to show the cost of raising, cutting and distributing the food to the stock, is compensated by these savings above mentioned. Upon this point, my own experience has satisfied me that the manure alone is an ample compensation for all this expense, leaving the savings of land, of food, and of fencing stuff as clear gain from the system.

A popular objection to this mode of keeping milk cows is, that want of exercise must effect injuriously the health of the animal. To this, European writers, some of whom have kept, in this way, large herds, reply that they "never had one sick or one die, or one miscarry, in consequence of this mode of keeping."

After more than ten years' persisting in this practice, my experience justifies me in uniting my testimony to theirs on this point."

Overtaking Pupils in School. B. W. Dwight, principal of a high school in western New York, has written a book upon "The Higher Christian Education." It regards physical health as a duty, and informs us "that the education of a Greek youth consisted of three parts—grammar, music, and gymnastics—the latter of which occupied, up to his sixteenth year, as much time as the other two combined; and from that age to eighteen, excluding them altogether."

The following extract from the report of the Dorchester (Mass.) School Committee, deserves the special attention of parents, and shows that there is peril outside as well as inside the schools:

Much is said at the present time of the overtaking of pupils in public schools. The subject is an important one, and deserves the careful attention not only of teachers and school committees, but of the community in general. That many of our boys and girls are puny in stature, pale and sickly, nervous and excitable; that they do not promise, either in themselves or in their posterity, a strong and enduring manhood or womanhood, is not to be denied; but that overtaking them in the schools, is the cause of so much of the evil, as it is sometimes represented to be, is, to say the least, very doubtful."

The schools are only a part of the organization of society, and they can be responsible only for a part of whatever good or evil exists. No doubt teachers like to see the intellectual developments of the children entrusted to their care. To foster this development is one of their most important duties. If they did not do this they would not hold their office for a day.

Taking the scholars as a whole, very few of them, indeed, are injured solely, or even mainly, by the hard study required of them by their teachers. Their teachers are generally more willing to read for that normal development of the mind which comes from years, than the parents are. It is the parents, rather than their teachers, who are in haste—Teachers may not be entirely guiltless; but, if they drive, they are also driven. Children, especially girls, have not enough out-of-doors exercise. The habits of society are in fault. The modes of

dress are in fault. Children should have free play of body and limbs, so as to be able to run, jump, drive hoop, see saw, &c., &c., without restraint; but this, the fashionable modes of dress will not easily allow. The fabrics are too nice to allow of violent or prolonged exercise. A few of the rich may dress their daughters in silk and muslin, and when they are torn or soiled by out-door play, they may replace them by new ones; but by the greater part of the people this cannot be done; and instead of dressing their children in prints and woollens, that will bear hard usage, they dress them in rich fabrics, and then teach them to be careful of their dress, to the injury of their health. The silk dresses must not be soiled, or torn, will not allow the little girl to take free out-of-door exercise at the school recess, or in her mother's garden at home.

She must be restrained, not only in school hours, but out of school hours. Not unfrequently is the teacher requested by the mother to let her little daughter stay in the school-room during the recess, because she is frail and delicate. Why is she frail and delicate? Whatever may be the cause, the request is, ordinarily an unwise one. Ordinarily, the out-of-door play of the recess is just what the little girls need.

Again, school duties and fashionable dissipation cannot go hand in hand together with impunity. The one or the other ought to be relinquished. It is unfair to attribute to hard study required by the school, the lassitude which arises from late hours, not of the required hard study, but of exciting amusements. The school girl, doing faithful duties of the school, may be going indeed to be able to enact, at the same time, the part of fashionable lady of fashionable society. When she assumes the latter character, let her relieve the school of its responsibility.

The preceding remarks, however, are not intended to make teachers less careful of their pupils' health than they hitherto have been, but more careful of it. By assigning to the evil its true cause, all will be able to work more intelligently and efficiently for its removal than by assigning it to a false one. The spirit of the time must be recognized. No one person, or class of persons, must be held responsible, but each and all partially so.

As a general rule, not less study in the school is needed, but less excitement of a deleterious kind, out of school. The teacher's directions to his pupils has been for ages, study hard and play hard; study in its proper time and place, play in its proper time and place. The teacher who shall judiciously enforce this direction, will do much toward introducing a proper system of "Physical Training into our Common Schools."

Salting Beef for Summer Use. From the New England Farmer whose editor has in answer to inquiries, gathered them from various sources, we copy the following modes for the benefit of our readers:

16 qts. of salt, and 4 oz. saltpetre, for each 100 lbs. beef.

Rub the pieces all over with salt, and pack it in edgewise, and after a layer is completed, take an axe or maul and pound down solid. Then sprinkle on a little saltpetre and fill up all interstices with salt, and so on until the cask is full.—Those who do not like saltpetre may omit it without injury to the meat.

Mr. A. Wanser, who communicated this recipe to the Albany Cultivator, says he has salted his beef in this way for fifteen years, that it needs no soaking before boiling, and will be tender and sweet the year around. By this way of salting it makes its own brine, and never wants re-packing, nor the brine scalding. If the brine should not cover it in the spring, sufficient may be added for that purpose.

Take a barrel and turn it up over an old pan or kettle, and burn coals or hard wood for seven or eight days, keeping water on the head of the barrel to prevent its drying.

Make a pickle as follows: 6 oz. saltpetre, 2 qts. of molasses, 3 gal'ns of water, for each 100 lbs. of ham.

Boil and skim the pickle thus prepared. Pack the ham in the barrels, and when the pickle is cold pour it into the meat and in four weeks it will be excellent, very tender and well smoked.

Another—Make a pickle as follows: 5 pts. of molasses, 5 oz. of saltpetre, and 3 gallons of water, for each 100 lbs. of beef or ham.

Boil these over a gentle fire, and skim off the scum as it rises. Pack same with the shank end downward, and when the pickle is cool pour it over them or the beef. They will require to lay in the pickle from two to six weeks, according to the size of the pieces and the state of the weather—as they require to lay in the pickle longer if the weather is cold.

A good story is told concerning the writing of a certain railroad manager.—He had written to a man on the route, notifying him that he must remove a barn, which in some manner encroached on the road, under penalty of prosecution.—The threatened individual was unable to read any part of his letter but the signature, but took it to be a free pass on the road, and used it for a couple of years as such. None of the conductors being able to dispute his interpretation.

Appoplexy is most prevalent between forty and sixty.