THE ADVERTISER

Rates of Adverti

BROWNVILLE, NEBRASKA, THURSDAY, JUNE, 19, 1862.

SINESS CARDS C. F. STEWART,

CLECTIC PHYSICIAN SURGEON. BOWNVILLE, NEBRASKA.

OL. VI.

MILLINERY.

and of the latest stele. The ladies of 50 174 55 an veinity are cordially invited to call First door east of the Methodist

II. M. ATKINSON.

SOLICITOR IN CHANCERY. Office curner or Main and First Str. Brownville, N. T. 30,72-n30 v6 ly

DR. D. GWIN. ROWNVILLE, NEBRASKA, the practice of Medicine and Surgery, ten one mile south of town, on the old Nixon

Augustus : Schoneheit TTORNEY AT LAW SOLACITORS IN CHANCERY. Corner First and Main Streets.

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T. M. TALBOTT, ENTAL SURGEON. or located hubself in Brownville, N. T., teu Turior & Kriegh, Bankers, colessional services to the community.

CKS Watches & Jewelly. Co. Geo. S hiey, a y at Law.

J. SCHUTZ Would supsunce to the titizens of Brownville of riciolty that he has located himself in rownville, andintend- keeping a full assort everything in his little of business which will of clocks, watches and inwetry. All-work war-

DWARD W. THOMAS ATTORNEY AT LAW,

diction in Chancery Office corner of Main and Picst Streets. BROWNVILLE, NEBRASKA. THUMAS DAVIS.

CLECTIC PHYSICIAN SURGEON. ABLE ROCK, NEBRASKA mi 11, 161, 1613-14

LEWIS WALDTER, OUSE SIGN AND ORNAMENTAL Painter; LAIZER AND PAPER HANGER BROWNVILLE, N. T.

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unsellor at Law ttal and Collecting Agent. Talle, GAGE-190., NEBRASKA practice in the seve al Courts, in Gage and sunties, and will give prempt attention trusted to nim; Collections promptattrular attention given to locat- tel Keepers, Ranchmen, and Travelers to the Mines, strants on lands carefully selected by to his extensive

H A TERRY, holesale and Relail Dealer in en, Field and Flower Seeds, SPAPE VINES, GOOSEBERRIES, tanta Basoberries, Binckberries, and Ornamental Shrubbery Generally

RESCENT CITY IOWA.

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BINDERY UNCIL BLUFFS, IOWA. WILLIAM P. KITER.

CONFESSIONS AND EXPERI-EVER OF A SUFFERED. hed a warning, and for the especial bene-In hen and those who suffer with Nervous and Memory, Premsture Beeny, &c., &c. those who has cured himself by simple ther being put to great expense and inconbrough the use of worthless medicines d by learned Blockers. Theo, Greenmint, Long I dand, by enclos-put addressed envelope. Address L. LAMBERT, Esq., Greenpoint, Long

1857, n45-2m, PRINCE & CO., FLUSHING. N. Y. rated Norse to-Established, \$732. All as Plants Small Prairs, Grapes, Bulbs, Piente Storks Sci-us Sopis e'c., pic., 7 Tales, to wan the times. Priced Carel-gues - 60 CLD L LL

Marca Re, 1580, meets

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The Fruits of the Phanix Are minited in the following statement of Facts and figures, showing the amount equalit d' to public benefit, in the shape of bases pand in the west and South, duran, the past four yours ;a substantial re-

Well Tried Corporation. \$1 167 00 XERKASKA 21 167 no 34,220 14 ---- WISCONSIS --- 84,220 18 12 D 765

22.839 43 ARK ANSAS 22.839 43 ed in this leading Compration, at fair rates by E. W. THOMAS Benwaville, Sept. 5, 1860

JOHN L CARSON (Successor to Lushbaugh & Carson IN WE EN EN EN EN Dealer in Coin, Uncurrent Money, Land

Warrants, Exchange, and Gold Dust BROWNVILLE, NEBRASKA. I will give especial attention to buying and selling ex-

hamee on the principal crities of the United States and turopes Gold Silver, uncurrent Bank Bills, and Gold Dust, Collections made on all accessable points, and proceeds remitted in exchange at current rates. OFFICE.

MAIN STREET, BETWEEN THE Telegraph and the U.S. Land Offices. REFERENCES: Lint & Brother Philadelphile, Pa. J. W. Carson & Co.,

Bullimore, Md. Hiser, Dick & Co. Jee. Thompson Mason, Col'r of Port, Washington, D. C. wm. T. Smiths o. Esq., flanker. J. T. Brevens Esq., Art'y at Law Juo. S. Gallaber, ... Se Sc Aud. U. S. T. Chicago, III. McBielland Pve & co., St. Lettin. 30 Ampapolis, Md. P. B. Small Esq., Prest B. Bank, Harertown, But. Cat. - m. Hams toton Att'y at Law, Judge Thus, Peory, Easton, Md. Cumberland, Mc

rot. H. Tutwiler, Nov. S. 1860-11. Money Advanced on PIKES' PEAK GOLD I will receive Pike's Peak Gold and advance money upon the same and pay over baignce of process, as soon as Mint Yermrhs are had. In all cases, I will

hibit the minted returns of the United States Mit JNO. L. CARSON BULLION AND EXCHANGE BROKER

BROWNVILLE, NEBRASKA. REAL ESTATE

Collection 0

T. W. Bedford, Main, Between Lever and first Streets. Particular attention given to the Purchase and Sale of Real Estate, Making Col-

lections and Payment of Taxes for Non-Residents. LAND WARRANTS FOR SALE, for each and on LAND WARRANTS LOCATED for Eastern Cup-

and a complete Township Map, showing Streams, Timber, &c., forwarded with the Certificate of loca-Brownville, N. T. Jan. S. 1861, yl STAR CRACKER MANUFACTORY.

ST. JOSEPH, MO. SW ADFRATISES Invites the attention of Merchants, Greeers, Ho-

He is prepared to furnish SODA. BOSTON. BUTTER. SUGARD AND PIC NIC CRACKERS AND PILOT BREAD.

At Wholesale or Retnil, and at priors as low as van be had anywhere. HENRY M'DIVITT. April 17, 1842-p41-3m EAGLE WORKS



STEAM ENGINES GR BOILERS PATENT SEGAR CANE MILLS. PATENT STEAM COIL EVAPORATORS, PATENT FIRE AVAPORATORS, PATENT STAMP MILLS,

PIKE'S PEAK OR LAKE SUPERIOR. SEND FOR CIRCULARS,

With Cuts, and Descriptions Prices, etc., atc. NAW MILLS PLOURING MILL, AND MACHISMY OF ALL DESCRIPTION. EST SEND FOR CIRCULARS. ME P. W. GATES President. N. B. - Apenic wanted everywhere Chica Bonn aville, Nehrnslen. Of whim Circulars and detailed information can be Murch 30, 1903) [687-19] F. D. J. P. M. C. T. THE WAR A STREET DE PRINCIPA AND AND AND REAL PRINCIPAL PRINCIP

And love their mark sent

SENI-ANNUAL STATEMENT, No. 102 CAPITOL and SURPLUS

507 " other United State and State Harrid & N. Haven R R. bonds " Count. River Co. & R.R. Co. Stock Total Asents -Insurances may be effected in this old and substantial Company on very favorable terms.

JOHN L. CARSON, Agt. BROWNVILLE N T. Dellings and Farm Property insured for a term years at very low rates [171104]

BROWNVILLE



THORN, COLEMAN, CO., Amounce to the traveling public that their splendi

Brownville, ___ Nebraska.

is one of the best in every respect on the Upper Misonti river. The Roat make-regular trips every hou they no time will be lest in waiting. The hanks a both sides of the river are low and well we'dt mest other terris-No fear- med be entersained as to difficulties at or near is crossing, as everybody in this region, on both side the river, is for the Union the Strougest kind. Our charges too on frem these hard times -are lower Travelers Iron & .. has to lows and to the east will find

THURN, COLEMAN & CO. Brownville, Nebraska, Sept. 21st. 1861.

JACOB MAHRON, Merchant Tailor. BROWNVILLE,

Calls the attention of Gentlemen destring new, near

WEARING APPAREL,

New Stock of Goods JUST RECEIVED,

tolists on lamb selected from personal examination. HEOAD CLOTHS, CASSIMERS, VESTINGS, &c., &c.

To se wishing may thing in his line will do well to tal and exemine his stock before investing as he February 18th: 1882;

IN

BROWNVILLE Whitney's Block, Main Street LOOK FOR THE SIGN OF THE

THURMAN

HORN and MORTAR

ANNOUNCES to the citizens of Brownville and cicine y that he has removed his Drug Store from Sidney, Laws, to the City of Brownville, and having added thereto an extensive stock of

Fresh Drugs, Chemicals. Dye Stuffs. Paints and Oils. Pure Wines and Liquors, For Medical Purposes, Hair and Tooth brushes, Perfumery, Fine Toilet Soap, &c., &c., &., &c. Invites the public patronage.

Physician's Prescriptions attended to at all hours th by day and night. Brewnville, April 17th, 1861. CHEAP FLOWERS & FRUITS I will send, by mail, postsaid, 109 SMALL BULES, mostly mixed TULIPS, for one dollar, and harge

Bulbs of same, for \$2. Cther Bulbs, named, low HERBACEOUS PERENNIALS of 50 sorts, fine mixed ROSES and other HARDY SARCHBERY. by express or railword 4 to 8 d diars per 100. Nam-ED and PROJOR SORIS, about famble price; and more in small selected total in all, 500 va leties. "PRAIL FRITTS" of all serts including DELAWARE and I'excust thates, equally reasonable, FRUIT and CREARESTAL THESE 25 per cent, lower than u usi. All sufely p cked, to keep a month, ut purchasers cust. Address, BOHN A. KINNICOTT.

The Grove P. O., Cook Co., Illa.

be seen and present recognize to hand

From the Rural New Yorker. Our Boys Going to the War.

BY MRS. E M. OLMSTED. As down the red October hills The swellen torrents leap their rills, Past broken flumes and waiting mills, With sushing noise, So, hand to hand, with parting thrills, Sweep forth our boys.

Not herce to hate but strong todare. They hant the traiter in his lair;-The loneliest cot has one to spare lon From home's sweet juys 16 home The fondest heart still breather the crayer.

God speed our brys: Account No hireting from Oppression's hold, No lawless mob in rapine hold, No patriot cass in Freedom's mold With base alloys: Fresh from the mint, earth's finest gold,

Our sterling boys! What hopes, with faith engird them round What songs of cheer to heaven resound, West prayers that peace may yet abound Each heart employs; While tears full on the hallowed ground

Where sleep our boys, de crim HA One thought, one prayer to Him all-wise, At morn and evening sacrifice, Till Freedom, stooping from the skies, Her wings shall poise, And one victorious anthem rise, God bless our boys!

MISCELLANEOUS

From the Horticulturist. Osage Orange Hedges.

BY "OUT WEST." mold board plow, throwing a couple of hardened.

experience of those who have been several years. successful, that the proper method can

Chera were paunds last voder.

when no damage is done. If the growing in our garden or orchard, plants are not to receive a covering in winter, do not cut them back till spring. Bulls that are Worked get the Best The cultivation in after seasons

must be as efficient as during the first one. We have seen it recommended to sow grass seed along the hedge, after the lapse of a few years. We have never tried it, but think quite practicable. We would not seed it until after the fifth year. As to implements for trimming, we desire nothing better than a good brush southe for the first three seasons After that length of time it will be necessary to have a knife that is manufactured especially for trimming hedges. If the hedge gets two sen sous growth before commencing to age, and vegetation ceased, again cut like owls in the sunshine. branches. No more trimming will be serve the cows, then it is of some in- the demonstrations of mathematics, Premising that the hedge has been when the same course is to be pursued reasons of it should be known. I're ciples in nature. successfully planted, the first thing during the season, and each following member a farmer-with whom I was The activity of the working anithat will claim attention will be to one, as recommended for the first. If well acquainted-who, about thirtys mals, bull or horse, or otherwise, alprevent the disastrous effects of the it is desirable to cut back at the end five years ago, kept a bull-a high ways insures a vigorous circulation, drought, if it occurs during the early of the first season, cut as close to the grade Hereford-and regularly work and at the same time as a consequent

no further danger to be feared from growth of Osage Orange tends so vation as to the effect of working male apples, so will be that of the wine or the drought, the soil can be partially strongly upward, that the hedge re- cattle; to show, at all events, that cider. The corn crop will be like the thrown from the plants by a small quires but very little trimming at the when the animal is not lamed no harm seed corn. The grain will govern the mold board plow, and then finished sides, unless it is desirable to keep can inure to him, as the effect of work. product. The extract will essentially with the hoe. Cultivate well during the hedge within a limited space. If ing like a horse.

The summer to keep down weeds, and this is the case, the laterals will re- When bulls are worked, their con- blood in the sire, from his greater to insure a heathy and vigorous quire some thinning out. If the ends stant muscular activity, frequent ten- functional activity and acquired power growth. This is of the utmost impor. of the laterals are merely trimined, it sion and contraction, and all that ne- resulting from it, together consequent tance, and should not be neglected. | will cause too dense a growth, shading cessarily gives activity and develop on the enforced activity of labor, This brings us to the trimming, the interior of the hedge too much .- ment and strength or power in the through all the department of digeswhich is the most important part of There will likewise be laterals that muscular parts of the animal struction, nutrition, defecation, must exist the whole operation of making a good will require cutting out entirely, but ture, is vastly increased, and conse- more in animals that do than in those hedge, and should receive that atten. not very many; and again others that quently becomes, after a time, much which do not work, and a purer or true tion from those who contemplate have a tendency to grow more vigor, greater than it would have been had sperm, or germinal secretion, naturalhedging, that it imperatively demands; ously than some below them. These the animal remained as is usual ly insure qualities in the progeny simand there is, too, more diversity of must be shortened in, to prevent shad without being subjected to labor .- ilar to those of the sire at the time of opinion on this part of the subject, ing those below them. These direc- Power, especially power or strength propagation. The curiosity induced than any other connected with the tions, carefully followed up, can not of muscles, comes by training and by a knowledge of the facts introducwhole operation. We will state our otherwise than insure success. Many strengthening the muscles, a la Dr. tory to these remarks, led to the train plan, founded on six or seven years' persons will doubtless think these rec- Winship, the race horse, the pugilist, of thought embedied in this brief and experience; and would ask others, ommendations radical; but such is the etc., ad libitum. There is no need of hurried exposition of a novel but imwho have been successful, to do like vigor of the Osage Orange, if allowed insisting on this, because the experi- portant question; and, as it is, I send wise, as it is only by a thorough dis- to become well established, that it will ence of all men has demonstrated it it to the Stock Journal for consideracussion of the subject, disclosing the not suffer in diminution of growth for for centuries. Bulls that work have tion of those interested .- American

We shall have to state briefly our stronger muscles, as well as more be obtained. Never cut the hedge objections to methods generally ad- weight, and usually greater size, than during the first season's growth. The opted. Some persons practice cutting those otherwise like them, that are not temptation appears, and we are almost reason for this is evident. The plant off the tops of the plants one foot from worked at all. This establishes sumust become well established before any the ground the first season. (That perior muscular structure, as to quali trimming is done at all. For this we may not appear ambiguous, we will ty and extent, if not form in the size, memory of a mother has saved many a protection during winter. It will al foot or two feet, as the case may be, much more by the activity of regular to contrive them. ways be a benefit to mulch for winter there will be a space of several inches active labor than without it. protection, but in many parts of the (more or less, according to the height The digestive organs are muscles; In England it is estimated that each country it will not be found actually the canes are cut) that will be entirely so also are the organs of assimilation. person on an average, requires six necessary; but in many sections of bare of laterals. Besides looking un- Hence the powers of digestion and bushels of wheat per annum. the western States, alternate thawing sightly, the litheness of the wood in assimilation; the power to digest food and freezing are the cause of much its growing state will allow it to be to make blood and to consolidate struc-

verset, and others.

trouble and expense that might be bent to the ground, affording a fine ture, each and both are mereased and avoided by using proper precaution; opportunity to any one who may de- strengthened by active labor, in the but there are seasons here, however, sire to test the quality of the fruit bulls, as much and for the same

Somewhere, within a few weeks, have seen the conclusion involved in the caption above, stated publicly, or not supported by either fact, reason, or philosophy; the editor, if it was an editor, being in this respect like some Generals in recent great fighting and slaughter, who write reports of what they do not seem to practically under-

trim, as we think it should have, cut just here: Of what use is the stating The sperm, upon the purity and integdown to within three inches of the of a conclusion without its premises, rity of which fecundity, or the power ground. By the fifteenth or twentieth when the humon mind is so constitut- of propagation itself depends, is a seof June, the plant should make a vig- ed in most men that they not only do cretion, or, more correctly, a rectified orous growth. Again cut to within not, but cannot believe or comprehend essense of the blood. The quality of four inches of the previous cutting - without some reasoning, evidence, or the blood determines that of the sperm-Choose a moist and cloudy day for this, explanation. All facts in nature, al secretion. If the blood be foul or if practicable; but it will not be nec. whether cattle nature or otherwise, impure, so will the easential extract essary to let it go undone, if the have laws or governing causes; and derived from it. A foul-blooded aniweather is fine, as there is but little if those who attempt to "teach the mal will beget one of like character difference between the two conditions. young idea how to shoot, have not or quality; for here the distance from About the middle of August, cut down | themselves fathomed the depth of na- cause to consequence is so short, and to within four inches of that done in ture sufficiently to understand their the relation so close, that the charac-June. After frost has killed the foli- subject, they had better "keep quiet," teristics of causes are not, and cannot

side of the hedgerow. When there is ming the side of the hedge. The that have come under my own obser- As is the quality of the grapes or

consequently much more compact and Stock Journal.

reason we recommend to do no cutting state that in speaking of cutting the and these will be of course transmit- poor wreten from going astray. Tall until the fall of the second year. There plants the first season, we mean in the ted, because they pertain to vital struc- grass may be grown over the hallowed are two exceptions to the latter course. fall after vegetation has censed, or the ture-fat not being vital in an organ-spot where all her earthly remains re-One is, where the plants are growing following spring.) Others let the ic sense. Let it be granted, then, for pose; the dving leaves of autumn may in an unusual fertile soil. The other, plants grow two seasons, and then cut it will not be disproved, that worked be whitled over it, or the white manile where the season in which the hedge off the plants two feet from the ground, bulls transmit a larger portion and of winter may cover it from sight; yet is set is an unusually moist one. In and the following season add two more better quality of their muscular parts the spirit of her, when he walks in the either case, the hedge will make nearly feet to it; and more likely than oth- to their progeny. From this fact fol. right path, appears, and gently, softly, as vigorous a growth in a single sea- erwise, it will be the last. The same lows another. When the general loson, as it would in two, under ordina- objection will apply to both of these comotive muscles are enlarged and inry circumstances. We know it will be methods. Those who have seen the vigorated, all the muscular system is a difficult task to convince those who Osage Orange growing, can not have affeed to a material extent in the same hold to preconceited opinions on the failed to notice its tendency to grow direction. The same causes which subject; but we only ask a fair and upward; no matter whether it is cut strengthen the most of the muscular impartial trial, to convince the most off at two inches or two feet from the parts in a large degree, increase the ity exceeds sixty million cubic feet. neredulous. It is immaterial whether ground, there will be only two or three power of all the muscular system in a the plants are cut off in the fall, or vigorous shoots at the top, with a few sensible and material degree. The left to be done early in the following laterals at the side. Therefore, by whole muscular system, interior as spring, if they are to be mulched for adopting the plan of cutting off at one well as exterior, is strengthened very

reasons as are those of horses, by active, regular work or training, which is the same thing with another name. It is easy to perceive, therefore, that the progeny of bulls that have been trained to labor, must have more vigorous powers of digestion and nutrition, more power to make and use rather assumed; for the statement was blood, than the offspring of animals otherwise similar, that are not trained to work, because not quite so handy

and fleet as is the agile horse

But I must come to an additional and more curiously natural point of philosophy underlying the whole subject of the superiority of working sires for stock-getting purposes-involving as it does, the very essence in I would like to ask a plain question a literal and procreative point of view. be subject to material modification by to within four inches of the previous If, as I conceive, it be true that any intermediate influences. This August cutting. This will leave the more vigorous and healthy progeny is conclusion is as cogent and demonstrahedge about one foot high, and will the result of using bulls that have ble as any problem in geometry. In have formed a fine base of lateral been worked some weeks before they fact, the problems of geometry, and necessary until the following June, terest and quite important that the are simply discovered relations of prin-

part of the season. Doubtless, the ground as possible in the spring, and ed him till he was seventeen years old. and corresponding result of the same most efficient mode that would occur do not cut again until the following lie was not used with cows the last general causes, a rapid consumption to the mind of the intelligent cultiva. fall or spring, when it may be cut to few years of his life; but served seve of forming and repairing structure, tor, would be mulching. It would within three inches of the previous ral at the age of thirteen or fourteen, and the renewal of the blood. The certainly prove efficacious, if properly cutting; and then pursue the same This bull always got good vigorous blood is always purified and free from done; but when it comes to mulching course as recommended for the other. calves, and his own health was good effete matter, in proportion to the several hundred rods of hedge, which This course, carefully followed up, to the last hour of his existence. He amount of pure air passed through the often has to be done, especially on our will place the hedge one foot in height probably weighed about sixteen hun- lungs and the blood vessels. Conseprairies, it becomes rather a formida. the fall of the third season; and each dred pounds, and would draw a ton of quently balls that are worked regularble task; because the material for succeeding year an additional foot to coul or stone in heavy manure cart up ly for some months before and up to mulching so large an amount of hedge the height of the hedge. It may ap a pretty steep hill. He was, in fact, the time of being used with cows, have can not be very readily obtained .- pear tedious, but we feel satisfied it is used more for manure drawing than at a more vigorous and pore flow and We will state a plan which we have the most proper way. After it has any other work; and for this purpose quality of the vital current, than they seen adopted, and which proved to be attained the height necessary to form he was a capital old beast. His name would have without being so worken, an efficient one. It can be adopted, a good barrier, it need not be cut but was captain, his nature plucky, his or when living in comparative inactoo, to prevent the ill effects of alter- once a year, and that in the fall. The stock good serviceable animals; many tivity-as animals that do not labor nate thawing and freezing during reason for cutting it in early fall is, a calf of his having sold for ten dol- usually live. The great degree of acwinter, which often occurs in this that it can be done with half the labor lars, at five weeks old for the sham- tivity eliminates foul and effete subwestern country. Our plan is simply it otherwise would require, if deferred bles, their only feed their own dam's stances from the blood; and the flow to plow along the hedge, with a large until spring, and the wood become milk. Such results surely indicate of the latter is more easy, rapid and vigor and thriftiness in the sire. I free, in consequence of improved and furrows over the plants, from each We have said nothing about trim- state this instance, as one of many superior quality or natural fitness.

resemble the bulk in general. Purer

THE MEMORY OF A MOTHER -- When persuaded to do wrong, how often a mothers word of warning will call to mind vows that are rarely braken. Yes the mournfully calls him, when wandering off into the ways of error.

The World's Fair Exhibition building covers over twenty-one and a quarter acres, and its internal capac-

Every brute is exempt from most of our diseases. They are entirely artificial, and no brute is ingenious enough

and a

Brevity is the soul of wat.