

OMAHA PUBLISHING CO. PROPRIETORS. TERMS OF SUBSCRIPTION. Single copy, 5 cents. In Advance, 15 cents. 3 Months, \$4.00. 6 Months, \$7.50. 1 Year, \$13.00.

THE MAILS. C. N. W. R. R., 11 a. m., 12 p. m., 3 p. m., 6 p. m., 8 p. m. M. & N. W. R. R., 11 a. m., 12 p. m., 3 p. m., 6 p. m., 8 p. m.

Arrival and Departure of Trains. UNION PACIFIC. Daily Express, 11:30 p. m. to Chicago, 7:30 a. m.

THE GREAT ROCK AND RYE. THE GREAT APPETIZER---SURE CURE. For COUGHS, COLDS, BRONCHITIS, ASTHMA, CONSUMPTION, AND ALL DISEASES OF THE THROAT AND LUNGS.

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OMAHA BUSINESS DIRECTORY.

ART EMPORIUMS. J. R. ROBERTS Art Emporium, 1516 Dodge Street, Omaha, Neb. J. ROBERTS, 139 Douglas St., Omaha, Neb.

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HOME FOR THE FRIENDLESS

Proposed Building of the Relief Society and its Uses. Believing that the public, and especially that the mayor and the members of the city council are entitled to a statement, even if brief, of the plans of the Relief Society and their reasons for selecting lot 5, block 5, in this city, as a site for a building in which to dispense charity, we avail ourselves of the courtesy of the editors of our daily papers to state to them:

First--Its central location and its nearness to the class of persons seeking aid. Second--Its accessibility to the ladies having charge and doing the work,--being on the street car line.

As to the building itself and its uses: the people of Omaha know very well that the size of the building must depend upon the means bestowed. The society hopes to find these means ample for the construction of one large enough to combine, for the present, all the branches of charity needed, viz:

A home for the friendless, an industrial home with its sewing school, and a day nursery. (By this day nursery is meant a place where young women are to be fed and cared for during the day, upon the payment of a small sum daily.) Here, also, will be the distributing bureau of the aid and relief, also a labor bureau.

The public must be aware that, to accomplish any satisfactory results, we must have room and means enough to care for all the families which we take care of who cannot possibly take care of their own stock. This, of course, calls upon us for some hospital care.

It is the purpose and hope of this society to be able to inaugurate a complete system of charities as rapidly as means and rooms are available.

We wish it to be distinctly understood that this society bestows its relief irrespective of race or religion. Mrs. J. C. BROWN, President. Mrs. D. D. DENINGER, Vice President. Mrs. WILLIAM WALLACE, Sec'y.

Real Estate Transfers. The following transfers were recorded at the county clerk's office Saturday, as reported for this paper, by L. McQuig, real estate agent and conveyancer:

Aug. Kuntze and wife to Mattie Rogers; w. 1/2 of lot 9, in Kuntze's second addition, w. d. \$575. Timothy Quinn to Daniel Peggell; lot 5 in block 6, in Shinn's addition, w. d. \$300.

Herman Kuntze et al. to Aug. Kuntze; lots in Kuntze's third and fourth additions, q. c. d. \$100. Herman Kuntze and wife to John W. Hayes; lots 7, 8, 9, 10, 11 and 12, in block 7, Quinn's addition; q. c. d. \$500.

Elen S. Beals to Herman Kuntze; lots 7, 8, 9 and 10, in block in Shinn's addition; q. c. d. \$2,000. F. W. Corless and wife to Wm. Hennessey; lots 1 and 2, in block 9, Isaac & Sedon's addition; q. c. d. \$150.

Sarah P. and Ellwood Cooper to Byron and Lewis Reed, w. 1/2 section 24 and w. 1/2 section 16, range 10 east, w. d. \$300. Thomas J. Lovry and wife to John Christopherson, part of lot 1, in block 4, S. E. Rogers' addition, w. d. \$600.

Fred. Metz and wife to Joseph Kavan, w. 1/2 lot 2 block 4, S. E. Rogers' addition, w. d. \$300. Omaha National Bank to Robert R. McLaughlin lot 6, in block 50, Omaha--\$650.

Union Pacific Ry. Co. to Jas. J. Nelson, lots 1, 2, 3, 4, 5, 6, in block 7, town of Millard, w. d. \$60. Union Pacific Ry. Co. to Hans Nelson; lots 7, 8, 9, 10, 11, 12, in block 3, town of Millard, w. d. \$60.

John W. Hughes et al. to Union Pacific Ry. Co., part of lot 3, in block 200, Omaha, w. d. \$800. Geo. W. Smith to Union Pacific Ry. Co.; s. 1/2 lot 4, block 202, Omaha, w. d. \$800.

The following transfers were recorded yesterday: United States to George Jefferson; s. 1/2 sec. 12, town 15, range 11, east--\$125. United States to George Jefferson; 120 acres in sec. 12, town 15, range 11, east--\$125.

P. H. Hitchcock to J. B. Conkling, lot 2, in block 204, Omaha, q. c. d. \$750. M. W. Byers to Wm. N. Jensen; s. 1/2 section 10, Grand View add.; q. c. d. \$100.

Harriet E. Ide to George H. Boggs and Lew W. Hill; s. 1/2 of s. 1/2 section 7, town 15, range 11, east, and n. 1/2 of s. 1/2 section 20, town 17, range 11, w. d. \$1,200. Geo. Higgins to Boggs & Hill; s. 1/2 section 3, town 15, range 11, w. d. \$1,200.

John W. Baker to Charles Higgins; s. 1/2 section 3, town 15, range 11, east, q. c. d. \$1. John G. Tyler and wife to Charles G. Tyler, lot 4, 5 and 6 in block "u," and lot 8 in block "v," Shinn's 2d add., q. c. d. \$80.

Geo. Armstrong and wife to Thomas C. Baumer, lot 31 in block 2 in Armstrong's add., w. d. \$600. John P. McPherson et al. to Dan J. W. Shull, lot 1 in block 1 Shull's add., deed--\$400.

Amelia W. Keating to John W. Jensen; lot 5, block 104, Omaha, w. d. \$2,400. Rebecca Murray to Artemas M. Clark; part of lot 6, capital addition, w. d. \$5,000.

W. W. Lane to David H. Bowman; No. 2-3 lot 5, block 71, Omaha, w. d. \$850.

Love and Suicide. A young American named Perrin has just committed suicide in Paris under very distressing circumstances. He came here at the time of the exhibition in 1875, and found some employment in the exhibition. He was not very fortunate, but he met with good friends in an Englishman, who took a great liking to him and went with him to London and introduced him to some good society there. Perrin, it should be said, was handsome, well educated and of good manners. Among the people he saw in England was a young lady whom he soon fell in love. She was a mere flirt, but she allowed him to think that she returned his affection; he came back to Paris in the firm belief that his engagement was secure, though he does not appear to have had very brilliant prospects. He picked up an irregular kind of living, and at one time died of some dozens of youths have done before while in temporary difficulties, it stood as a model for the artist. Perrin must be confessed, was not of very happy omen for a union with ultra-British respectability. Whether the lady found it out or not, he certainly soon gave him to understand that she cared little about him. A day or two after that his En-

THE FRIENDLESS

glish friend in Paris received a letter from Perrin saying by the time the latter was opened the writer would be dead. The friend hurried to Perrin's lodgings, and there found him lying on his bed in full evening dress with his arm gashed in four places and his face covered with blood. He had been trying to get into a basin by the bedside to catch the blood. The friend completed the ghastly tragedy by dipping a handkerchief in the blood and putting it to the lady, who in his opinion, was the cause of the deed. The American gentleman is at present engaged in active researches for the family of the unfortunate boy.

A Novel Plan of Outing Teeth. From Jerome N. T. Special. A most remarkable story comes from Fort Laramie, Orange county, of a maiden lady at that place, on the 5th of January, 1878, swallowed a new set of false teeth which became dislodged from the rubber mould in which they had been set, while masticating her food. Before she could eject the food from her mouth the teeth had slipped down into her stomach. The family physician was summoned, but all his efforts were unavailing. The teeth came out no dissection was entirely foregone. A few days ago Miss Oole, the lady in question, felt a sharp pain near her left shoulder, and upon examining the spot, found that it appeared like a wen under the skin. With the aid of a pen-knife she extracted a hard substance, which proved to be the teeth which she had swallowed. She now knows how the teeth came to be in such an unusual spot until she suddenly recollected that she had, twelve years ago, swallowed her teeth.

She has been putting teeth all over her body, and had, at last accounts, recovered twelve of the fourteen which she had swallowed. She is now waiting for the arrival of the other two. She has placed the teeth in a glass case, and will keep them as mementoes.

AGRICULTURAL

Popular Taste Demands Fresh Butter. A few years ago June packed butter was the favorite in winter; now it is nowhere as compared with fresh butter. Hence the winter dairies are winter dairies to supply the demand which has come to stay. For how long it may be with wine, no man having tasted new butter since the destruction of the East in winter dairies. There has been immense advances over the East in cheaper feed. The high rail-road tariff acts as effectually in giving protection to a tariff in favor of our manufacturers.

But is worse than folly to talk of dairying without barns. The cow's milk is not only a source of wealth, but has nothing but the north side of a wire fence for protection. The ordinary stable, or the expensive barns are illly adapted for cow raising, and are not adapted for cow raising, and are not adapted for cow raising.

The time is gone by in Iowa when the hay can be safely left in stacks. Some kind of hay barns is a necessity, and hay can be most conveniently stacked in a cow barn. We are not yet enough to suppose that we have discovered the one style of barn that will meet the wants of farmers, but after a year or two of experiment, which has already begun, we are sure to find a better one.

The essential features of the dairy barn of the future must be economy of room, warmth with sufficient ventilation, cleanliness, economy of time and labor in feeding and watering. To do this the hay, corn and water must be at hand. Labor is too scarce in Iowa to permit of the use of needless work. It is a matter of economy to combine hay barns, corn cribs and stables in one building.

The Cold-Frame. Western Agricultural. An almost essential adjunct, and certainly a great auxiliary to the hot-bed, is the cold-frame, as it is called. It is a raised bed, and is used to raise better and stronger and healthier plants, by allowing him to transplant them when they become overcrowded in the hot-bed, as well as gradually harden them, in preparing them for their ultimate destination, the open ground, most plants being the better for being transplanted.

These frames are very simple and easy of construction. They may be made of rough pine boards, the rear boards being higher than the front boards, enough to give a slope sufficient to carry off the rains as they occur. The situation for them to be the same as for the hot-bed, one where the water can be run off to the front, and the front boards to be fastened to the rear and front boards, for the purpose of supporting the sides of each, besides giving more strength to the frame.

Indeed, cold-frames differ only slightly from the hot-bed, in that they are raised, and are used to raise better and stronger and healthier plants, by allowing him to transplant them when they become overcrowded in the hot-bed, as well as gradually harden them, in preparing them for their ultimate destination, the open ground, most plants being the better for being transplanted.

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