

THE DAILY BEE.

COUNCIL BLUFFS.

OFFICE, NO. 12 PEARL STREET.

Delivered by carrier in Any Part of the City at a Weekly Charge of Five Cents.

TELEPHONE: 123. H. W. TILTON, MANAGER.

MINOR MENTION.

N. Y. Plumbing company. Coal and wood. E. E. Mayne, 619 B'way.

There will be a meeting of the P. E. O. this evening at 8 o'clock at the residence of Mrs. A. G. Elwell.

Engineer Birkinbine and the Manawa improvement committee will visit the lake this morning for the purpose of making a survey and planning for future work.

Officer Olson was laid off indefinitely Monday evening by Chief Lucas. The cause is not stated, but it is understood to be in relation to the Annie Burke larceny case.

Yesterday was the first day of the January term of the district court, but Judge Thornell did not arrive, consequently nothing was done.

Three horse fires were assessed by the police judge yesterday morning. William Smith was let off with \$7.00.

There will be a meeting at 8 o'clock this evening at No. 4 hose house of the hook and ladder company that was organized some time ago.

The petitions urging the mayor to enforce the laws in regard to bawdy houses, saloons and gambling houses differ somewhat in phrasing.

Gilbert Hros. began harvesting their ice crop yesterday morning on the lower waterworks reservoir. The ice is a foot thick and of first-class quality.

A movement is now on foot to organize a drill corps to take part in the coming tournament. Sixteen members have already been secured.

Tickets are now on sale for the Woodmen's annual ball and banquet. The attendance will be limited to 500.

Yesterday afternoon a furniture wagon lacked up in front of the residence of Rev. G. W. Crofts.

And gas fixtures are cheaper at the N. Y. Plumbing Co. than at any other place in the city.

Mrs. E. E. Harkness offers for sale at her residence, No. 608 B'way street, some of her household goods and furniture.

All grades hard coal, C. B. Fuel Co. L. E. Ioe, dentist, No. 27 Main St., over Jacquemont & Co.'s jewelry store.

J. C. Elkenberg, sheriff at Platts-mouth, was in the city yesterday.

Frank A. Balch, of the Hotel Barker, of Omaha, was in the city yesterday.

S. S. Keller, of Morgan, Keller & Co., is confined at his home with malaria.

Miss Lizzie Hulbert, 625 Fifth avenue, left last evening for Avoca for a short visit.

Miss Sabie Amy, who has been visiting relatives in the eastern part of the state, arrived home yesterday morning.

J. C. Large, deputy internal revenue collector, returned from Burlington and Ottumwa, where he had been visiting relatives for a few days.

Mayor Rohrer and Alderman Weaver returned home yesterday morning from a trip to Des Moines, Keokuk, Iowa, Burlington, Fort Madison, Keokuk, Oskaloosa and Ottumwa on a tour of investigation.

Dr. Stillman is seriously ill with blood poisoning, contracted while treating a case of erysipelas in the country.

The Dodge Light Guard bazaar opened last evening, and the army presented a lively appearance.

The Dodge Light Guard bazaar opened last evening, and the army presented a lively appearance.

The Dodge Light Guard bazaar opened last evening, and the army presented a lively appearance.

The Dodge Light Guard bazaar opened last evening, and the army presented a lively appearance.

The Dodge Light Guard bazaar opened last evening, and the army presented a lively appearance.

The Dodge Light Guard bazaar opened last evening, and the army presented a lively appearance.

COUNCIL BLUFFS AFFAIRS.

The Railway Censured for Mrs. Bryson's Death.

Obtaining Money Under False Pretenses—Gray and White Stick to Their Colors—The Board of Trade.

SOME PETTY LAW BREAKERS.

The Railway at Fault.

The coroner's jury investigating the death of Mrs. George Bryson, an account of which appeared in yesterday's BEE, resumed the taking of testimony yesterday morning in the office of the county attorney at the court house.

The verdict finally agreed upon was to the effect that the deceased came to her death from injuries received by being run over by a backing train on the Chicago, Burlington & Quincy railroad.

The jury further found that the Chicago, Burlington & Quincy railroad was negligent in not taking due precaution to have a man at the rear of the train.

The investigation developed the fact that there is quite a thoroughfare, though not a public one, across the "Q" yards, and it was learned that about a week ago an accident similar to that of Monday was barely averted.

The women were walking along the track and a train was backing up to the yards. The rear brakeman was at his post. He called to the women, but they did not seem to hear.

He applied the rear brake and just about that time the women were walking along the track and a train was backing up to the yards.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

The rear brakeman was at his post. He called to the women, but they did not seem to hear. He applied the rear brake and just about that time the women were walking along the track.

A PALACE FOR THEIR DEAD.

The Princely Mausoleum of the Goulds at Woodlawn.

GRAND IN ITS SIMPLICITY. The Millionaire's Wife Selected the Design for the Massive Tomb in Which Her Remains Now Rest.

A Family Parthenon.

The body of his wife was the first to be laid away in the magnificent tomb built by Jay Gould in Woodlawn. Years ago, says a New York dispatch to the Globe-Democrat, Mr. Gould used to own a plot in the cemetery near the big gate which confronts people only a little way from the railroad station.

He became dissatisfied with the location, and one day while driving in the cemetery, fixed his eyes upon a plot which is undoubtedly the finest location for the tomb he afterwards built, that could have been secured. It is a circular, gently sloping mound, covering an acre of ground, in the center of the cemetery on the high dividing ridge which runs diagonally across from the southeast to the northwest.

The plot and the adjoining territory are known generally as the "Lakeview plot," from the fact that they overlook Woodlawn lake. Mr. Gould's tomb is built upon the highest ground in the cemetery, Sidney Dillon's plot, adjoining, being one foot lower.

He turned over to the cemetery authorities the old lot, which had been empty for some time. It was Mr. Gould's intention to build a massive and costly monument, but the cemetery people who suggested the idea of its being something after the style of the old Parthenon.

"I want this done," said Mrs. Gould, as she stood upon the site which had been selected for the new family burial plot. Mr. Gould cheerfully assented, as was his way in all things in which his wife was interested.

Mr. Gould made only three stipulations about the monument. The first was that it should be built as strongly and as massively as possible; second, that it should not be pretentiously large; third, that as great simplicity as possible in the construction be observed.

It is a simple, massive structure, built of the best material, and is a masterpiece of architectural art. The design is a Greek hexastyle, peripteral temple, having six columns in front, and eleven columns on each side in single rows, the corner columns being counted twice. It is nearer like the old temple of Theseus at Athens than any other now extant.

In all its proportions and parts of frieze and cornice, architrave and entablature, it is a masterpiece of architectural art. The design is a Greek hexastyle, peripteral temple, having six columns in front, and eleven columns on each side in single rows, the corner columns being counted twice.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

HAPPY AUNT MARIA.

She Finds Her Grandson Who Was Stolen During the War.

Martha Rivers, an colored woman, is today the happy person in Macon, telegraphing a correspondent of the St. Louis Post-Dispatch. At the close of the war she found herself with two children to care for, her husband having died during the war. She had started to work for herself when one day one of her children, a girl of eight years, was carried off from home while she was away. A year later the other child, a twelve-year-old boy, was carried off in a similar manner. Her children taken from her, the old woman moved from place to place and finally came to Macon, where she was engaged as a cook in a prominent family. About a month ago Aunt Maria, as she was called, made a wonderful discovery. It was nothing else but the recovery of her girl, who had been taken from her twenty-three years before. Certain marks upon the girl's shoulder made the identification easy, and the old woman passed many happy days. Aunt Maria moved to her daughter's house and their reign of supreme until yesterday, when she was completely upset by a second discovery. It was the boy, who had been carried away years ago. It was about noon when a large, dark-skinned man walked up to the old woman's door and asked for Maria Rivers.

"I want this done," said Mrs. Gould, as she stood upon the site which had been selected for the new family burial plot. Mr. Gould cheerfully assented, as was his way in all things in which his wife was interested.

Mr. Gould made only three stipulations about the monument. The first was that it should be built as strongly and as massively as possible; second, that it should not be pretentiously large; third, that as great simplicity as possible in the construction be observed.

It is a simple, massive structure, built of the best material, and is a masterpiece of architectural art. The design is a Greek hexastyle, peripteral temple, having six columns in front, and eleven columns on each side in single rows, the corner columns being counted twice.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

The temple is built throughout of Western (Rhode Island) granite. It is 22 feet wide, 38 feet long and 29 feet high to the apex of the roof. The columns are 10 feet 6 inches high and 13 inches in diameter at the widest part, having the slight swell of the classical measures as they have been handed down, have been rigidly followed.

THE COUNCIL BLUFFS INVESTMENT COMPANY MONEY.

On hand for city loans; lowest rates of interest.

Five farms close to Bluffs to exchange for city property.

Western land to exchange for city property.

Big bargains in Broadway lots.

Five business property to exchange for well improved farms.

Good stock of groceries for sale, not for trade.

Houses and lots on monthly payments. Small payments down. Prices ranging from \$75 to \$4,000.

Cheap lots in Evans, Wright's, Cochran's and most all additions to city.

Five acre property for sale from \$100 to \$400 less than present worth.

No. 10 Pearl St. Council Bluffs.

MERCHANTS WHO WILL SAVE YOU MONEY IF YOU BUY OF THEM.

Buy Shoes ADAMS' CURE CORN, ADAMS' SHOE HOUSE, 417 Broadway, Council Bluffs.

THE BEST. It Always CHEAPEST. As I can prove by hundreds.

G. Lanzendorfer, No. 221 MAIN STREET.

FIELD & ESTEP, FUNERAL DIRECTORS