

The Plattsmouth Daily Herald.

KNOTT'S BROS. Publishers & Proprietors.

THE PLATTSMOUTH HERALD is published every evening except Sunday and Weekly every Thursday morning.

TERMS FOR DAILY. One copy one year in advance, by mail, \$6.00

TERMS FOR WEEKLY. One copy one year, in advance, \$1.50

Our Clubbing List. WEEKLY HERALD and N. Y. World, \$2.00

Pity the poor ice dealers, for their prayers prevail with nought.

STRANGE as it may seem, there are a few scattering democrats up in Dakota.

The democrats are greatly worried because James G. Blaine called on President elect Harrison the other day.

SECRETARY FAIRCHILD, a word with you! The American farmers know a great deal more about free trade and protection than you think they do.

The great C. B. & Q. strike of engineers was finally declared off yesterday and is now admitted by every one to be a thing of the past.

FOREIGN MINISTER QUESTION

The country trusts that the reports are false which come from the national capital from time to time to the effect that the secretary of state is about to make a formal protest to England against the failure of that nation to fill the vacancy in its legation at Washington.

All About Alphabets.

Will my youngest American readers—my very youngest—please give me their attention? Ah, here you are! Well, my little ones, as you very soon are to begin to learn your letters, it is best, you are not already learning them, it may interest you to know that the babies of other countries, as well as baby Americans, are expected to know their alphabets at a very early age.

Advance in Medical Science.

The greatest advance in the medical science of our generation is the clearer and more general recognition that the power of medicine to cure diseases is extremely limited. In other words, that the aim of the enlightened physician should be prevention rather than cure.

other negotiations requiring the presence of diplomatic representatives at the seat of power of those countries special envoys could be selected. In the Sackville matter the administration could be governed by the precedent established by President Madison.

Don't

let that cold of yours run on. You think it is a light thing. But it may run into catarrh. Or into pneumonia. Or consumption.

Catarrh is disgusting. Pneumonia is dangerous. Consumption is death itself. The breathing apparatus must be kept healthy and clear of all obstructions and offensive matter. Otherwise there is trouble ahead.

The Climate of Mexico.

The great advantage of a tropical country as a place to live in day in and day out, is the freedom from the cares incident to a cold climate. There is no fire to be tended, no thick garments to be worn, no putting on of overshoes, no shivering at night under insufficient clothing.

Magnificent Ruined Arches.

As we approached the river the prospect was varied by low hills and yellow aspen groves, and suddenly appeared before us across the valley we were descending a gigantic screen of arches, one above another.

LIFE IN THE STREETS.

At Marseilles we have come into the midst of southern climate and southern outdoor life. Houses for any other than sleeping purposes seem suddenly to be at a discount, and you can freely watch the daily life of the people as you walk through the crowded streets.

Fresh Air for Our Rooms.

The following cheap and simple method has been found very satisfactory in solving the troublesome problem—how to secure fresh air in a room without exposing the inmates to draughts.

Handling High Explosives.

Forty civilian workmen accustomed to the manipulation of explosive substances, employed at Toulon arsenal, and the direction of the artillery staff, I thought, incidentally, to the last composition, it appears, is now a solid matter substance called "nitrocellulose" which is stated to materially increase the power of explosive, and at the same time contribute to its preservation and safety in handling.

IN SOUTHERN FRANCE.

THE REMAINS OF AN ANCIENT AND STately AQUEDUCT. A Canal on a Stone Bed 128 Feet High. King Rene's Castle on the Rocks Beside the Rhone—Bustling Streets of Marseilles. A Cosmopolitan Population.

THE WOMBEYAN CAVES.

Discoveries Regarding Them Which Have Recently Been Made. A few days ago a deputation waited on the minister of mines and requested that a house to accommodate travelers should be erected at the Wombeyan caves.

I have the honor to submit, as requested, the following report on the recently discovered additions to the new cave at Wombeyan caves. This new series of caves runs on a lower level, and commences at a point about fifty yards inside from the mouth of the middle branch of the new cave.

This surmise, after exploration, proved to be correct, and the discovery must be regarded as a very important one, as the whole of the new cave can now be explored without the necessity of retracing our steps. Descending about forty feet by the aid of a rope into a large pit from the middle branch cave above mentioned, you find yourself on the floor of the main cave, which has a total length of over 150 feet by about 80 feet in width, and its rugged and precipitous walls run up to a height of over one hundred feet.

This cave is remarkable for the massiveness and not for the number of its calcareous formations. The immense fallen dark rocks piled on each other in every conceivable shape are here and there relieved by massive buttresses of snowy white and transparent drapstone. Some of these very large and accessible frozen caverns have a depth of the rocks, which take the shape of a cone, one of the number being a diameter of the "Let's Win" of the old days.

After leaving this cave, we made two small or large hundred feet rather and traveling is experienced through a treacherous passage averaging ten feet in width, the floor is perfectly level, and the roof, a large shining rock, does not average two feet in height. This passage, passages bringing into play the hand and foot of the visitor, and a large cave entered with a floor of large broken bowlers, piled up each other in gray masses. The calcareous formations are mostly dull and composed the principal feature of the chamber being the enormous number of bats lodging in it, which, on being disturbed by the light, produce a soft, bright light as of a rooming wind.

On emerging from the passage, a large cave entered with a floor of large broken bowlers, piled up each other in gray masses. The calcareous formations are mostly dull and composed the principal feature of the chamber being the enormous number of bats lodging in it, which, on being disturbed by the light, produce a soft, bright light as of a rooming wind.

Handling High Explosives.

Forty civilian workmen accustomed to the manipulation of explosive substances, employed at Toulon arsenal, and the direction of the artillery staff, I thought, incidentally, to the last composition, it appears, is now a solid matter substance called "nitrocellulose" which is stated to materially increase the power of explosive, and at the same time contribute to its preservation and safety in handling.

Fresh Air for Our Rooms.

The following cheap and simple method has been found very satisfactory in solving the troublesome problem—how to secure fresh air in a room without exposing the inmates to draughts.

Handling High Explosives.

Forty civilian workmen accustomed to the manipulation of explosive substances, employed at Toulon arsenal, and the direction of the artillery staff, I thought, incidentally, to the last composition, it appears, is now a solid matter substance called "nitrocellulose" which is stated to materially increase the power of explosive, and at the same time contribute to its preservation and safety in handling.

Fresh Air for Our Rooms.

The following cheap and simple method has been found very satisfactory in solving the troublesome problem—how to secure fresh air in a room without exposing the inmates to draughts.

Handling High Explosives.

Forty civilian workmen accustomed to the manipulation of explosive substances, employed at Toulon arsenal, and the direction of the artillery staff, I thought, incidentally, to the last composition, it appears, is now a solid matter substance called "nitrocellulose" which is stated to materially increase the power of explosive, and at the same time contribute to its preservation and safety in handling.

THE WOMBEYAN CAVES.

Discoveries Regarding Them Which Have Recently Been Made. A few days ago a deputation waited on the minister of mines and requested that a house to accommodate travelers should be erected at the Wombeyan caves.

I have the honor to submit, as requested, the following report on the recently discovered additions to the new cave at Wombeyan caves. This new series of caves runs on a lower level, and commences at a point about fifty yards inside from the mouth of the middle branch of the new cave.

This surmise, after exploration, proved to be correct, and the discovery must be regarded as a very important one, as the whole of the new cave can now be explored without the necessity of retracing our steps. Descending about forty feet by the aid of a rope into a large pit from the middle branch cave above mentioned, you find yourself on the floor of the main cave, which has a total length of over 150 feet by about 80 feet in width, and its rugged and precipitous walls run up to a height of over one hundred feet.

This cave is remarkable for the massiveness and not for the number of its calcareous formations. The immense fallen dark rocks piled on each other in every conceivable shape are here and there relieved by massive buttresses of snowy white and transparent drapstone. Some of these very large and accessible frozen caverns have a depth of the rocks, which take the shape of a cone, one of the number being a diameter of the "Let's Win" of the old days.

After leaving this cave, we made two small or large hundred feet rather and traveling is experienced through a treacherous passage averaging ten feet in width, the floor is perfectly level, and the roof, a large shining rock, does not average two feet in height. This passage, passages bringing into play the hand and foot of the visitor, and a large cave entered with a floor of large broken bowlers, piled up each other in gray masses. The calcareous formations are mostly dull and composed the principal feature of the chamber being the enormous number of bats lodging in it, which, on being disturbed by the light, produce a soft, bright light as of a rooming wind.

On emerging from the passage, a large cave entered with a floor of large broken bowlers, piled up each other in gray masses. The calcareous formations are mostly dull and composed the principal feature of the chamber being the enormous number of bats lodging in it, which, on being disturbed by the light, produce a soft, bright light as of a rooming wind.

Handling High Explosives.

Forty civilian workmen accustomed to the manipulation of explosive substances, employed at Toulon arsenal, and the direction of the artillery staff, I thought, incidentally, to the last composition, it appears, is now a solid matter substance called "nitrocellulose" which is stated to materially increase the power of explosive, and at the same time contribute to its preservation and safety in handling.

Fresh Air for Our Rooms.

The following cheap and simple method has been found very satisfactory in solving the troublesome problem—how to secure fresh air in a room without exposing the inmates to draughts.

Handling High Explosives.

Forty civilian workmen accustomed to the manipulation of explosive substances, employed at Toulon arsenal, and the direction of the artillery staff, I thought, incidentally, to the last composition, it appears, is now a solid matter substance called "nitrocellulose" which is stated to materially increase the power of explosive, and at the same time contribute to its preservation and safety in handling.

Fresh Air for Our Rooms.

The following cheap and simple method has been found very satisfactory in solving the troublesome problem—how to secure fresh air in a room without exposing the inmates to draughts.

Handling High Explosives.

Forty civilian workmen accustomed to the manipulation of explosive substances, employed at Toulon arsenal, and the direction of the artillery staff, I thought, incidentally, to the last composition, it appears, is now a solid matter substance called "nitrocellulose" which is stated to materially increase the power of explosive, and at the same time contribute to its preservation and safety in handling.

Struck By a Tempest

Meeting of Two Great Storms, THE STORM OF REDUCTION! STORM OF PATRONAGE!

A look through our Stock of Suitings, Overcoats, Underwear and Winter Caps will convince you that our discount of

20 Per Cent. From Marked Prices

Has caused the stock to melt away like pieces of ice that quench the fire imparched and burning palates. You never had such values given you before.

- A \$20.00 Overcoat less 20 per cent discount means \$16.00
A \$15.00 Overcoat less 20 per cent discount means \$12.00
A \$2.50 Fur Cap less 20 per cent discount means \$2.00

This is the reason why we have been enabled to reduce our stock, as we do not care to wait for cold weather.

OUR STOCK MUST BE REDUCED

We will give you the same Discount on all Winter Goods,

Silk Handkerchiefs and Mufflers

S. & C. MAYER,

The Leading Clothiers, Cor. Main and 5th.

E. G. DOVEY & SON.

For suitable Holiday Presents we are showing a fine line of

Silk and Cashmere Mufflers

and Silk Handkerchiefs at very reasonable prices.

Fancy Linen Table Sets and some pretty designs in Stamped Goods and Tinsel Tidies. On our

CLOAKS & PLUSH SACQUES

we have placed specially low prices, low enough to interest the purchaser. For

HANGING LAMPS, FANCY CUPS AND SAUCERS

and Fancy Glassware see through our Queensware Department.

E. G. DOVEY & SON.