

THE DESERET EVENING NEWS.

TRUTH AND LIBERTY.

VOL. V.

SALT LAKE CITY, UTAH TERRITORY, WEDNESDAY EVENING, NOVEMBER 29, 1871.

NO. 6.

Owner Paper of the Rocky Mountain Region.

THE EVENING NEWS.

Published every evening except Sunday.

THE DESERET NEWS: SEMI-WEEKLY.

Published every Tuesday and Thursday.

Terms for the Semi-Weekly:

One copy one year \$10.00
Three months \$3.00
Six months \$5.00

Deseret News: WEEKLY.

Published every Wednesday.

Terms for the Weekly:

One copy one year \$5.00
Three months \$1.50
Six months \$2.50

Subscription:—Per. South and East Temp. Sta.

ADVERTISING:—General Business Agents.

THE NEWS BOOK AND JOB PRINTING OFFICE.

A complete facility for the execution of all kinds of book and job printing.

BOOK BINDING AND PAPER RULING.

GEORGE Q. CANNON, EDITOR & PUBLISHER.

REFLECTIONS ON THE DEATH OF MISS MARY BEACH.

How strange! how strange! the thought!

No previous having given:

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

How strange! how strange! the thought!

Senior Romero will soon go to Washington, but whether officially or not is not known.

It is reported that Mexico will try to raise a loan in the United States.

MILWAUKEE, 28.—Captain Longworth, agent of the Milwaukee Bell Company, has just returned from a visit to the district of the North-west where he has been to investigate reports of frauds and misappropriation of funds.

It is reported that the Government is now directing its attention to providing seed for the spring, and a circular will soon be issued on this point.

The remains of domestic animals of all kinds, and of deer, wolves and bears, are scattered all over the district, but the indomitable energy that pervades the people of Chicago is seen here, and with the assistance they will receive during the winter, they will be in comparatively good shape to compare with the remains of the same animals in other parts of the country.

Boston.—The Grand Duke Alexis is expected to arrive at Boston on Thursday night, Dec. 7th, and will remain the guest of the city during Friday, Saturday and Sunday.

CHICAGO, 28.—The general assembly met at 10 o'clock to-day, and Governor Smith's message was read. It places the State debt at \$11,000,000. He also reports on the condition of the State's credit, and on the condition of the State's revenue.

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

It is that the ministry will yield and tender their resignations to the King.

LONDON, 28.—Unpleasantness is felt with regard to the Prince of Wales. Rumors are current at Windsor that the Prince was worse, and the impression is that the crisis of the fever is at hand, but the latest bulletin states that the fever is lessening.

BERLIN.—The chamber of deputies of the Prussian diet met at 10 o'clock to-day. Forkebeck was elected president, and Rottler first vice president.

LONDON, 28.—Consols 93 1/2. Paris, 28.—Bontes 36 fr 72 1/2. Liverpool, 28.—Cala white when 12 1/2.

A PILLAGE OF FIFTY THOUSAND MILES HIGH.

Mr. C. A. Young, the astronomer and observer, the head of the astronomical department at Dartmouth, has communicated to the Boston Journal of Chemistry an interesting paper on an explosion on the sun, which occurred about noon on the 7th of September last.

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

There appeared an enormous protuberance of a hydrogen cloud on the eastern limb of the sun on the 11th, which remained until noon on the 12th, described as a "low quiet-looking cloud, not very dense or brilliant, nor in any way remarkable except for its size."

Z.C. I. BOOT & SHOE DEPT.

At the Sign of the "BIG BOOT!"



Best style and quality of Boots and Shoes made to order. Satisfaction guaranteed.

ALWAYS ON HAND, A LARGE AND CHOICE STOCK OF

HOME-MADE AND IMPORTED BOOTS & SHOES

A full assortment of Shoe Findings, Horse Collars and all kinds of LEATHER.

WIDE WANTED.

H. R. CLAWSON, Supl.

ST. LOUIS TRADE.

L. M. RUMSEY & CO.,

Manufacturers and Jobbers of

PUMPS AND FIRE ENGINES,

Lead Pipe and Sheet Lead, Iron Pipe,

and HEAVY HARDWARE, Hubs,

Spokes, Felloes, Wheels, etc.,

8, 12 and 14 Michigan Ave.,

CHICAGO.

CHICAGO TRADE.

HALL, KIMBARK & CO.,

Importers and Dealers in

IRON, STEEL, NAILS

And HEAVY HARDWARE, Hubs,

Spokes, Felloes, Wheels, etc.,

8, 12 and 14 Michigan Ave.,

CHICAGO.

BITTINGER & BRO.,

Importers and Jobbers in FOREIGN AND

DOMESTIC

FRUITS,

AND FANCY GROCERIES,

U. W. BITTINGER,

W. S. WALKER,

CHICAGO.

JOHN V. FARWELL & CO.,

NOTIONS, Wholesale

DRY GOODS,

Woolens, &c.,

110 112 Wabash Avenue,

CHICAGO.

CHICAGO

IRON AND OIL WORKS

E. W. BLATFORD & CO.,

Proprietors,

MANUFACTURERS OF

LEAD PIPE, SHEET LEAD,

BAR AND PIG LEAD,

RAW AND BOILED LINSEED OIL,

We guarantee our Oil perfectly pure

OFFICE OF THE

CHICAGO SHOT TOWER CO.,

Manufacturers of

DROP AND BUCK SHOT, BALLS AND BAR LEAD

CHICAGO

BANK OF DESERET,

SUCCESSOR TO

HOOPER, ELDREDGE & CO.

Corner East Temple and First South Streets

SALT LAKE CITY, UTAH.