



Volume 11.

"Veritas Liberabit Vos"

Number 12.

THE SAINT JOHN CHRONICLE.

Published every Friday afternoon, by DENISON & CO., at their office in the brick building corner of Prince William and Church streets.

Health for All!!!

HOLLOWAY'S PILLS. Copied of a Letter from His Grace the Duke of Devonshire to Mrs. Ann Weston, (one of his Tenants) whom the Duke was pleased to send as a patient to the Proprietor of this Extraordinary Medicine.

Traders in Galicia.

The general advertisement of Galicia is so directed that none but German and Gorman Jews are to be seen in the towns. Almost the whole of the Polish population, divided into tyrannic nobles and enfeebled peasants, is confined to the rural districts.

The New Planet.

One of our contemporaries publishes the following note from M. Arago:—On examining with great care the analytical theory of Uranus, M. Leverrier ascertained that the great irregularity shown by the observations that had been made on the motion of this planet, arose from the action of an unknown body, whose exact position and diameter he determined by calculation.

Salutations at Sea.

There is something singular in a conversation between people, ten miles distant from one another, the ship upon the horizon, her hull scarcely visible, and the unaided eye scarcely able to distinguish anything like flags, asking questions and receiving answers almost with as much ease as a verbal conversation would be carried on.

THE BUSINESS FACILITIES OF LONDON AND NEW YORK CONTRASTED.

From Hunt's Merchant Magazine, for October, 1846. In these two mighty empires of commerce—the one the heart of the monetary and mercantile operations of the empire of Great Britain, the other the centre of the operations of the United States—there is a vast difference in the facilities of business.

Cabinet and Upholstery Warehouse.

The subscriber would respectfully inform his Friends and the Public, that he has taken the premises formerly occupied by the late Joshua Hodgson, in Prince Street, where he is fitted up a shop, together with a FURNITURE WARE-ROOM, and will be most happy to receive orders in his line, which will be executed at the shortest notice, and on the most reasonable terms.

COFFIN WAREHOUSE.

The subscriber would respectfully inform his Friends and the Public, that he has taken the premises formerly occupied by the late Joshua Hodgson, in Prince Street, where he is fitted up a shop, together with a FURNITURE WARE-ROOM, and will be most happy to receive orders in his line, which will be executed at the shortest notice, and on the most reasonable terms.

SOAVENTINE.

From fourteen to nine inches square. In height of every size and quality, will be sold at very reduced prices, from which the subscriber has spared no pains in getting up a well finished article, he hopes by strict attention to business, to merit a share of public patronage.

CALENDAR.

CALENDAR. The subscriber respectfully announces to his Friends and the Public generally, that he has prepared a Calendar for the year 1847, which will be on very reasonable terms, at his stable in Charlotte Street, opposite V. U. Taylor's Store. All letters for business or pleasure dispatched with the Sabbath, (except in cases of emergency.) No charge for Sunday to those wishing to spend that day with their friends out of the City, leaving on Saturday, and returning on Monday. The patronage of all who approve of the above, will be gratefully received.

TO ARCHITECTS, &c.

TENDERS will be received until the 1st January next, for the erection of a new Free School and Town Hall, in this City, according to a plan and specification to be seen at Mr. J. Cunningham's. The work not to be commenced until the ensuing Spring. Should any of the Tenders be accepted, satisfactory security will be required for the faithful performance of the work.

THE STEAMER "New Brunswick."

THE STEAMER "New Brunswick" will commence running on the opening of the River, on Monday, Wednesday, and Friday, at 10 o'clock, a. m., and on Saturday at 12 noon, and on Sunday at 10 o'clock, a. m. The fare is 25 cents for a single ticket, and 50 cents for a return ticket. The cabin is comfortable and well ventilated. The ship is commanded by Mr. Wm. Rankin, a competent and experienced seaman.

DAILY STAGE.

DAILY STAGE. The subscriber would respectfully inform his Friends and the Public, that he has taken the premises formerly occupied by the late Joshua Hodgson, in Prince Street, where he is fitted up a shop, together with a FURNITURE WARE-ROOM, and will be most happy to receive orders in his line, which will be executed at the shortest notice, and on the most reasonable terms.

EX ROBERT RANKIN.

EX ROBERT RANKIN. The subscriber would respectfully inform his Friends and the Public, that he has taken the premises formerly occupied by the late Joshua Hodgson, in Prince Street, where he is fitted up a shop, together with a FURNITURE WARE-ROOM, and will be most happy to receive orders in his line, which will be executed at the shortest notice, and on the most reasonable terms.

SCOTT PORTLAND.

SCOTT PORTLAND. The subscriber would respectfully inform his Friends and the Public, that he has taken the premises formerly occupied by the late Joshua Hodgson, in Prince Street, where he is fitted up a shop, together with a FURNITURE WARE-ROOM, and will be most happy to receive orders in his line, which will be executed at the shortest notice, and on the most reasonable terms.

THE THOUSANDS CURED BY HOLLOWAY'S PILLS.

THE THOUSANDS CURED BY HOLLOWAY'S PILLS. The subscriber would respectfully inform his Friends and the Public, that he has taken the premises formerly occupied by the late Joshua Hodgson, in Prince Street, where he is fitted up a shop, together with a FURNITURE WARE-ROOM, and will be most happy to receive orders in his line, which will be executed at the shortest notice, and on the most reasonable terms.

ALL DISEASES.

ALL DISEASES. The subscriber would respectfully inform his Friends and the Public, that he has taken the premises formerly occupied by the late Joshua Hodgson, in Prince Street, where he is fitted up a shop, together with a FURNITURE WARE-ROOM, and will be most happy to receive orders in his line, which will be executed at the shortest notice, and on the most reasonable terms.

THE AFFLICTED.

THE AFFLICTED. The subscriber would respectfully inform his Friends and the Public, that he has taken the premises formerly occupied by the late Joshua Hodgson, in Prince Street, where he is fitted up a shop, together with a FURNITURE WARE-ROOM, and will be most happy to receive orders in his line, which will be executed at the shortest notice, and on the most reasonable terms.

THE AFFLICTED.

THE AFFLICTED. The subscriber would respectfully inform his Friends and the Public, that he has taken the premises formerly occupied by the late Joshua Hodgson, in Prince Street, where he is fitted up a shop, together with a FURNITURE WARE-ROOM, and will be most happy to receive orders in his line, which will be executed at the shortest notice, and on the most reasonable terms.

THE AFFLICTED.

THE AFFLICTED. The subscriber would respectfully inform his Friends and the Public, that he has taken the premises formerly occupied by the late Joshua Hodgson, in Prince Street, where he is fitted up a shop, together with a FURNITURE WARE-ROOM, and will be most happy to receive orders in his line, which will be executed at the shortest notice, and on the most reasonable terms.

THE AFFLICTED.

THE AFFLICTED. The subscriber would respectfully inform his Friends and the Public, that he has taken the premises formerly occupied by the late Joshua Hodgson, in Prince Street, where he is fitted up a shop, together with a FURNITURE WARE-ROOM, and will be most happy to receive orders in his line, which will be executed at the shortest notice, and on the most reasonable terms.

THE AFFLICTED.

THE AFFLICTED. The subscriber would respectfully inform his Friends and the Public, that he has taken the premises formerly occupied by the late Joshua Hodgson, in Prince Street, where he is fitted up a shop, together with a FURNITURE WARE-ROOM, and will be most happy to receive orders in his line, which will be executed at the shortest notice, and on the most reasonable terms.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.

AGRICULTURAL CHEMISTRY.

AGRICULTURAL CHEMISTRY. No manure can be taken up by the roots of plants, unless water is present; and water or air is necessary to carry it to the plant. The germination of seeds does not take place without the presence of air or oxygen gas.