THE HUGHES PRINTING TELLEGAPH.

of 100 hundred miles in length, have water, strong, sure enough, for a nodule out the world.

Roman capitals with unerring correct-ness, and at an almost incredible rate cles that accompany them, are very beauof speed in the ordinary despatch of business of from 20,000 to 25,000 letters per the ingenuity of the chemists, the sour hour. The Hughes instrument clearly of unripe apples, grapes, tamerinds, leademonstrates the practicability of sending rections over the same wire at the same when touched by the tongue, at once ininstant of time and with the utmost ease, dicate their origin bytheir flavor. regularity and certainty. It consequently requires but one wire, and but one operator at any given point to send and receive as much business as can be transacted by the aid of four or five operrators and an equal number of wires un-

the undoubted fact, that it will work perfectly in all states of the atmosphere. neither mist, rain, or snow having any perceptible effect upon it; therefore at seasons when the Morse and House instruments are utterly powerless, even in circuits of 50 miles, there is every reason to believe, that the Hughes instruments will work reliably in circuits of one or two thousand miles. The simone or two thousand miles. The sim-plicity anddurability of the new ma-chine will compare favourably with the Morse and is vastly superior in these vastly superior in these

Morse and is vastly superior in these respects to the House instruments.

The governing principle of this invention is wholly dissimilar to that of the Morse, House, and all other telegraphic instruments, and consequently there can be no difficulty on the score of the patent, which we understand has been sold to the American Telegraph Company, (a new association, having its head quarters in this city, composed of gentlemen of the highest respectability in different parts of the United States and the British North American Provinces, of which it is sufficient to say, that ces, of which it is sufficient to say, that Peter Cooper is President and Wisdom G.

The sourness of the juice of a lemon and the acidity of vinegar are so well are always waiting round him with offices known, that the mere mention of them of love—and who, as he grows up, have is sufficient to convey a knowledge of entered into his pleasures and his ho the chief qualities of sours or acids in- Look at such a one in the progress of life their natural state. There are so many acids, that two or three pages of an index to a chemical book are taken up in enumerating them. Every fruit contains has no sister's love to cheer him—no an acid; nearly all the metals are capable circle of home enjoyments, or the purest an acid; nearly all the metals are capable of forming acids. When coal, wood, paper, rag, charcoal, brimstone, phos. if he goes wrong, that will forgive and phorus, and many other substances are burned, acids are produced. A flint stone is an acid. There is an acid in our window glass, and in many of the most costly precious stones. The air we breathe contains an acid. We create an acid in the lungs by the act of breathing. it is that the right education of circle is By a very slight change, sugar can be converted into oxalic acid, which is a strong poison. Sugar, by another change is converted into vinegar. These two librates tions about the first strong poison. Sugar, by another change is converted into vinegar. These two librates tions about the first strong poison. Sugar, by another change is converted into vinegar. These two librates tions about the first strong poison. is converted into vinegar. These two illustrations show, that a sweet can be converted into a sour; but when sour fruit becomes sweet, it proves almost to demonstration, that a sour can become a sweet acid.

important articles of manufacture. This wonderful invention has at last acidity is so great that a tea-spoonful is received its finishing touch, and will be sufficient to make a pailful of water immediately placed upon the new line petween New York and Philadelphianitre, or saltpetre, is of the next importance in the areas; it is so corrosive, that rity, that the machines, so far as it has it has long been distinguished by the been possible to test them through a coil name of aqua fortis, that is strongrealized the most sanguine expectations of iron, lead, or silver, dissolves in it like of Mr. Hughes and his friends, and there sugar placed in water. From the numappears to be no reason to doubt, that the of acids which we find in nature this invention will speedily work an and the tendency of many artificial subentire revolution in telegraphing throughacids and sours are essential to our life This invention may be called a print-ing press, and telegraph instrument com-bined, for its prints all messages in plain ous, other solid. The acids of fruits, and receiving messages in opposite di- tiful snow-white bodies, which, however

The American papers are loud in their denunciations of the brutal assault by Brooks, from South Carolina, upon Mr. Summer, one of the Senators from Massachusetts. The latter was sitting uay last, when Brooks went up and inglicted several blows upon his head with a stick. Mr. Summer is seriously but not dangerously injured. The proceedings in Congress on the matter are anything but satisfactory, and no steps, are likely to be taken to maintain the dignity of the highest Legislative body in the land or sustain law and order. in the Senate, at Washington, on Thurs der the Morse system.

Another equally important peculiarity connected with the Hughes invention, is flicted several blows upon his head with a stick. Mr. Summer is seriously in the land or sustain law and order. A despatch from Washington says, that

INFLUENCE OF MOTHERS AND SISTERS. Look at that boy, whose sisters have Hunt, Treasurer,) for about \$125,000 or made home happy—who have been his \$150,000. and who count upon his return from school, and bear with all his follies, and at colege, in the world, and see the dif-

tising.—The advertising columns of the London Times are estimated to yield the establishment the enormous sum of \$3,000,000, per annum. One firm alone at noon-day. fruit becomes sweet, it proves almost to demonstration, that a sour can become a sweet acid.

The most powerful acid is that derived from burning sulphur—it is called sulphuric acid, and is one of the most \$50,000 a year for advertising alone. JAMES & BEVAN.

Charlottelown, 36th Mary 1802.

COLONIAL.

It is now understood that the resignation of the Canadian Cabinet in a body was the result of the Governor General's distrustful refusal to give his consent to the retirement of the Upper Canada Section per se. Upon which extraordinary fact, the Montreal Gazette re-marks:—

extraordinary fact, the Montreal Gazette remarks:—

"The politeial position is an extraordinary one. The resignation is a recognition of the fact, that there are two legislative bodies sitting in one chamber; in other words, that we have really a federal government under the name and form of a legislative one. The principle is pernicious and cannot lead to good. In truth its continued recognition aims a blow at the very life of the constitution. It has been admitted for some time past, that the Ministry had lost the support of a majority of their Upper Canadian adherents in Parliament, but we are very surel Mr. Tache cannot restore a strong Government to the country, so long as the whole fury of the Upper Canada interests and opinions with which he is identified."

His Excellency the Governor General has refused assent to the bill lately passed in the Canadian Parliament, applying the Elective principle to the middle branch of the Legislature.

The man O'Neill who killed Cotter at York Point, (St. John,) lately, has been tried and found guilty. Judge Wilmot passed sentence of Death upon the prisoner, and named the 16th July as the day of execution. The culprit was recommended to mercy by the Jury on account of his Youth of his Youth.

THE ASSAULT UPON MR. SUMNER-IMPORTANT STATEMENT OF AN EYE-WITNESS.—We are enabled to lay before our readers to-day, a statement from the lips of a disinterested and intelligent eye witness, showing the nature of the assault upon Mr. Sumper. It adds confirmation too strong to be resisted, to the commonly received opinion, that the assault was as cowardly as it was brutal, while it shows that Mr. Keith of South Carolina

resisted, to the commonly received opinion, that the assault was a cowardly as it was brutal, while it shows that Mr. Keith of South Carolina was more deeply implicated in the alfair than the public have been led to suppose.

Dr. Bunting of Montreal, Canada, states that he was in the gallery of the Senate Chamber at the assault on Mr. Sumner. He had just been conversing with the only lady there remaining. He saw Mr. Brooks approach Mr. Sumner, not in front, but on his side, address him some words in a low tone of voice, and the moment Mr. Sumner raised his head, turning it one side to listen to Mr. Brooks, the latter struck him numerous blows, with the greatest rapidity, with a cane about three quarters of an inch in diameter, laying bare his skill with wounds from three to free inches long. Mr. Sumner struggled several times to rise from his seat, but was evidently so much hemmed in, as to be utterly incapable of rising, until he had by a great effort torn the desk from its fastening, and then pitched forward insensible upon the floor.

While this assault was progressing, Mr. Keith stood with one hand flourishing a large cane to keep off any person disposed to inferfere, and with the other hand holding a pistol behind him partially under the Hap of his coat, but which Dr. Bunting saw vary distinctly projecting from between the flaps of his coat. Dr. B. was enabled to see this very clearly from his position in the gallery, directly above the actors in the scene. The lady that Dr. Bunting was with, had then gone, and when he rushed down stairs, the assault mas over. During the attack, Senator Douglass stood within five feet of Mr. Sumner in a free and easy position, with both hands in his pockets, his hat on, and making no movement towards the

easy position, with both hands in his pockets, his hat on, and making no movement towards the assailant.

secaliant.

Dr. Bunting shaved off a part of Mr. Sumner's hair, drew the lips of the wounds together with sticking plaster, but they were not sewed up until Mr. Summer was taken home.

Dr. Bunting is at the Adams House in this city—Boston Journal, May 29.

The Colline Steamship Company, warned by the fate of the Pacific, are thinking of fitting out the Adriatic as a complete floating light-house by means of a new magneto-electrical light, emitting Chiego-foot Chillblains

The Town Council of Montrose have appointed a committee to devise means for creeting a monument to the late Joseph Hume in the town.

June 11, 1806 ... | 61. Ex. & Adv. 41.

Coke! Coke! Coke!

FOR SALE at the Gas Works; a quantity of ver superior Coke, at 12s. 6d per chaldron. WM. MURPHY, Manager.

"ALBION HOUSE,"

STREETLY & COUCHMAN BEG respectfully to inform the inhabitants of Charlottetown and its vicinity, that they have taken
the stere lately occupied by MR. NEIL RANKIN,
and have opened it under the above title with a
magnificent and

MOST EXTENSIVE STOCK DRY GOODS

OF EVERY DESCRIPTION. OF EVERY DESCRIPTION.

This stock having been purchased with great advantages, for taste, variety, quality, and cheapness, cannot be surpassed by that of any House in the Island. It would be impossible in the limits of an advertisement to particularize, but on inspection it will be found to contain everything, that is supplied by the most extensive houses in the first Cities of B. N. America, from the minutest article in Haberdashery, to those of the more costly character in These Stilles Character in

Dresses, Silks, Shawls, Mantles, &c. In making this announcement, we trust the public viil encourage us in this undertaking, and we piedge surselves to carry on this business in a spirit of liberality, and continue to effer to purchasers advantages which will, we have no doubt, be appreciated.

STREETLY & COUCHMAN.

Charlottetown, May, 17, 1856.

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A MARVELLOUS REMEDY! FOR A MARVELLOUS AGE!!



HOLLOWAY'S OINTMENT.

THE GRAND EXTERNAL REMEDY. THE GRAND EXTERNAL REMEDY.

By the aid of a microscope, we see millions of little openings on the surface of our bodies. The outlesse, this Ointment, when rubbbed on the skin, is carried to any organ or invard part. Diseases of the Kidneys, disorders of the Liver, affections of the Heart, Inflamation of the Lungs, Asthmas, Coughs and Colds, are by its means effectually cured. Every housewife knows, that salt passes freely through bone or meat of any thickness. This healing Ointment far more readily penetrates through any bone or fleshy part of the living body, curing the most dangerous inward complaints, that cannot be reached by other means.

ERYSIPELAS, RHEUMATISM AND SCORBUTIC HUMOURS.

SCORBUTIC HUMOURS.

No remedy has ever done so much for the cure of diseases of the skin, whatever form they may assume, as this Ointment. Scurvy, Sore Heads, Serofula, or Erysipelas, cannot long withstand its influence. The inventor has travelled over many parts of the globe, visiting the principal hospitals, dispensing this Ointment, giving advice as to its application, and has thus been the means of restoring countless numbers to health.

SORE LEGS, SORE BREASTS, WOUNDS & ULCERS.

Some of the most scientific surgeons now, rely solely on the use of this wonderful Ointment, when having to cope with the worst cases of sores, wounds, alcers, glandular swellings, and tumours. Professor Holloway has dispatched to the East, large shipments of this Ointment, to be used in the worst cases of wounds. It will cure any ulcer, glandular swelling, stiffness or contraction of the joints, even of 20 years' standing.

PILES AND PISTULAS.

These and other similar distressing complaints can be effectually cured, if the Ointment be well rabbed in over the parts affected, and by otherwise following the printed directions around each pot.

Sold at the establishment of Professor Holloways, 244, Strand, (near Temple Bar,) Loadon, dan 80, Maiden Lane, New York, also by all respectable Druggists and Dealers in Medicines throughout the Civilized World, at the following prices:—at 1s 3d; 3s 3d; and 5s each Pot.

Williams, Libration Measure, Coleman & and Messre, Albro & Co., of Halilax, N. S.

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