

## Established 1823.

HASZARD'S GAZETTE Published by Haszard & Owen Queen Square,

Is issued twice a week, at 15s. per year. AND CONTAINS.

THE LATEST NEWS, AT HOME & ABBOAD.

Harness and Coach Hardware. EDWARD DANA.

EDWARD DANA, MANUFACTURER & IMPORTER 39 Kilby Street. (near State), Boston. OFFERS for Cash at low prices, Spring, Azles, Bolts, Spokes, Eins, Shaft, Ensmoled Cloth, Patent and Enameled Leather; all of ford quality, SUPRIOR and patters. Full assortance American Har-ness, Hardware. PARTICULAR ATTENTION GIVEN TO ORDERS.

COALS !. COALS !!

40 CHALDRON Pictou COAL, Just arri JAMES PURDIE.

Charlottetown, Dec. 5.

### EDUCATION.

A Rare Chance for Young Men A stare GRANCE FOR Young Men. MR. A. A. MACKENZIE wishesto inform-bened an Evening. Class in the Tomperance Halk, and is prepared to give instructions in the follow-ing branches, and on the following Terms per Quarter of 48 Evenings each, namely :--let, Reading, writing and arithmetic, £0 10 949, Grammar and composition, 0 15 3d, Practical Geometry and mensuration, 0 15 4th, Trigonometry and mensuration, 1 0 (namball of the Quarterial Fast the paid

One-half of the Quarterly Fee to be paid on enter-

ing. Thisses studying the first three Branches would require to be in attendance at 7 o'clock, andthose in the others at 8. Mr. McK. flatters himself, that his long and well-tried experience in the practice of teaching. Evening Classes, will enable him to convey a far greater amount of practical knowledge to his pupils in a given period of time, than has been commu-nicated by any of his predecessors. Charlottetown, Feb. 31st, 1856.

### JOHN HARPER,

Auctioneer and Commission Merchant, (Queen-St, in Mr. Desbriasy's Buildings,) Solicits the patronage of the public, and will endea-vor to merit the confidence of all who may favor him with builness in the above fine. Feb, 11, 1866.

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COPAL VARNISH. A FEW Tin-cans of superior COPAL VARNISH

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# Hardware! Hardware!!

JUST RECEIVED from the United States, and for Sale by HASZARD & OWEN-Mortise Locks and Latches, from 9d to 20s each, Rim, western, store door and plate Locks, &c. Small Locks, (a large stock.) Wardrobe, hat and coat Hooks, 4s a 2s 6d per doz. Iron and wonden Beach Screws, Clamp and Riggers' Screws, Wilson's Parcies; (gear-wheel'd), &c. 2s 3d a 46s, Miseral, porcelais, silvered Door-Shutter and Draw-er Knobs, wainst and japanned Drawer Knobs,

Mineral, porcelain, silvered Boor-Shutter and Dra er Knobs, Mahogany, walaut and japanned Drawer Knobs, Cool Chisele and Tiasmiths' Toole, Pancil Sharpenere, Grindatone Firtures, from 7a 6d a 12s Circular Sawa and Arhors, and Leather Belting, Hammere, (a large assorted Stock) Hatchetz, (shingling, claw, lathing, broad, &ce) Narrow and Bood Axes and Adzes, Plambs and Levels, Screw Platter and Dies, Web Saws and Handles, tever Sawsets India Rubber Packing, combe, toys, bat, ball, &ce

STEAMER



THEO. DESBRISAY. June 12, 1856

Tin & Copper Worker, GAS-PITTER, &c.

GAB-FITTER, CC. The undersigned, grateful for the encouragement he has received since his return from Califor-nin, bags leave to inform the Citizenes of Charlette-town, that he has, in addition to the Copper and Tinsmith businesse, undertaken GAS-FITTING, (with the approval of the Gas Company, they having declined this branch of their business.) to which and his former business, the public may depend, he will give overy satisfaction, and dispatch all orders with which they may favor him. IAMES MILLINER.

Charlottetown, June 13, 1856.

## FREEHOLD PROPERTY

POR SALE. TO BE SOLD by private Sale, a valuable free-Theld farm, containing two handred (200) acree of land, fifty of which are in a state of high cultiva-tion, ca which is a new dwelling house finished, length 38 feet, by 26, with a Barn, finished also, 55 feet by 27, a well of water convenient; a never failing stream runs through the rear, fitted for, ma-chinery or pasturage of cattle. This valuable property is situate 8 miles from Georgetowa, and 22 miles from Charlottetown. For further particu-lars, amply to

ars, apply to

## MISCELLANEOUS.

SANDSTONES FOR BUILDING. The last number of the Mining Maga-

zine contains a paper recently read be-fore the Boston Society of Natural History, by F. Alger on the above subject. Samples were exhibited of the New Jersey sandstone, of which New York Tri-nity church is built; also of the Connecticut brown sandstone, which is more generally used than any other; also a new kind from Nova Scotia. The preference was given to the latter. The New Jersey was considered next in quality, while the Connecticut stone was held to be inferior to both. The Nova Scotia to be inferior to both. The Nova Scotia morning and evening. stone contained no carbonate of lime, and no sulphuret of iron; neither does the Jersey stone, while the Connecticut kind contains both carbonate of lime, mica. and some sulphate of iron. These sub-stances in sandstone detract from its durability, and cause the stone to split off in scales, when subjected to exessive the first of horses and corne off in scales, when subjected to exessive heat. A cubic foot of Nova Scotia sandstone weighs 155 pounds; the same bulk of Jersey stone weighs 157 pounds per cubic foot. The great amount of iron which the latter contains is the cause which the latter contains is the cause of its greater weight. All these sand-stones belong to the sedimentery group of the old or new Red sandstone, and ac-company the coal formations. Many of the fine old buildings in Great Britism are composed of these—such as the famous Abbey of Meirose, the Glasgow Cathe-dral,&c; and so durable have they proved to be, that altho' they have stood since 1142—714 years, the most minute mould-ings and decorations are yet in perfect condition. All sandstones do not possess the same durable qualities. Some of these moulder and decay by ex-posure to the weather. Sandstones con-taining deep red streaks are not to be positive to the weather. Candidones con-taining deep red streaks are not to be depended on, as these marks are evi-dences of the presence of oxyd of iron, which soon crumbles ont. It is true that which soon crumbles ont. It is true that the face of sandstone can be preserved by paint, but then it is much cheaper to use brick than such stone, and it looks nearly as well in a building. Sandstone of a close fine, uniform grain should always be laid down in a building in the same position its layers occupy in situ —that is, horizontally. No stone, mar-ble or sandstone should ever be laid up ble or sandstone should ever be laid up in a building with their planes of stratt-fication vertical; and yet we have seen many thus laid. Every person knows or should know that they cannot, when

one that requires but a very short time to perform, and should not be neglected by those who are engaged in building houses for themselves or others.

New Series, Nu.

Wash for Wounds in Cattle. - Dissolve Wash for Wounds in Cattle.—Dissolve one ounce of sulphate of zinc (white cop-peras) in a quart of soft water, and wash the wound with this, morning and evening. It is an excellent wash for common sores, but for virulent ulcers of long standing, the following is also an excellent and more powerful wash; Sulphate of zinc, one counce; corrosive sublimate, one dram; and muriatic acid (spirit of salt.) 4 drams. muriatics, correlate automate, one arran, and muriatic acid (apirit of sall,) 4 drams,— all dissolved in a pint of soft water and bottled for use. Apply it with a sponge morning and evening.

the feet of horses, and oxen.

Hoof Ointment—Take one pound each of tar and tallow, and mix them with half a pound of common turpentine in a stone-ware dish. Stir them well until they are thoroughly incorporated together. This forms an excellent dressing for the sore hoofs of horses and oxen.

sent to the most distant parts of the globe. A ship loaded with blocks of this mineral conveys an enormous quantity of a pecu-liar oil, the source of the illuminating power, in the smallest possible bulk-75 per cent. or three-fourths of the substance being latent oil, and the rest pure clay.

A rouse man was conversing in a public-house of his abilities and accompliabments, and boasting a great deal of his mighty performances. When he had finished, a Quaker quietly observed, "There is one thing thou canst not do; thou canst not tell the truth."

Losing a cow for the sake of a cat. This is the Chinese interpretation of going to law.

