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Harness and Coach Hardvare. EDWFARD DANA, HAMUFACTUBER EIHPOBTRR






00ALS! 00ALE!
40 CHALDRON Pieton COAL, Just arrived and Cheloters James Purdie. EDUCATION.
A Rare Chance for Young Men MR. A. A. MACKENZIE wishento inform$M^{\text {R. A. A. MACK M M M }}$ opened an Eveeninay Clase in the Temperanee Hallt, and io piepared to give instruetions in the followiog branchec, and on the following. Te
let, Reading, writiog and arithmetic, $\Sigma_{0} 0$
2d Grammar and composition, 3d, Prumioal Geometry and menaration, ${ }^{0}$
4th, Trigonometry and mensuration, one half of the Onerterly Fee to be paid
ieg. Tivoee atudying the first three Bracehes would require othere at 8 . Mell-tried oxperienee in the pratiee of teaching. Evening Clssese, will enablo him to eonvey a for greater nmouns of practical inonoledge to his pupile nieated by any of his predecessors.
Charlottetown, Feb. 9 Itet, 1856 .

JOHN HARPER, Anetioneer and Dommisaion Merohant,
(Quem-S, in Mr. Debrisay's Buidlings,) Solieita the patroage of the publie, and will cendee ver to merit the eobidideoceo of ell who may favor him
with bexiness in the above fline.

## Carriage Bolte.

H Btock of the OWowew have reecived a large


COPAT VARNISE.
1 PEW Tin-cans of fuperior COPAL VARNIBE
Charlotitetowa, July 2d, $1855 .{ }^{\text {E }}$
H. Haszard.

PAgFURE TO' TEY
CATYLE will the theten in to reare for the Chre, fromen the firut Jino soaxt, at the following rites, All under 2 yours oll, 200.
All over a yems ind ise, paia in advence.
WI. W. IRVING, Socer. S. Society.

Charlottetown, P. E. Island. Saturday, July 12, 1856.

## Hardware! Hardware!:

 J for Rele by HAED frone the United Slates, andROWENMortise Looks and Latches, from 9 d to 208 each,
Rim, western, store door and plato Locks, \& C . Rim, western, store door and plato Loeks, \&e.
Wardrobe, hai and enat Hooks, tio a 2 s 6d per doz Wardrobes, hat and eatat Hooks,
Iron and woden Benel Screwt
 Mineral, ep Korcelaia, will and japanned Drawer Knotes. Mahogany, walnut and japanaed D
Coal Cinivelo and Tiasmitha' Toole,
Pencil Sharperiefo,
Grindtolone Fiyture
 Hammert, (a large assoried Stoeck),
Hatcethets, ( dhingling, claw, lathing, broad, ece)
Agtebetz, (chingliog, claw, lathing, broad, \&e)
Varrow and Broad Axes and Adzzes,
Plombs and Levels.
Serow Plates and Dies.
Web Saws and Handles, tever Sawsets
India Rabber Pas.


STEAMER

## Lady

PHILIPS F. IRVING, Comanspre, Under contradt with the Provincial Gover Hits sherlen Bith bill sTBAMER









 June 12, 1856.
Tin \& Oopper Worker, GAB-PITHER, \&c II his underigned, gratefyl for the encouragemen ain, bege loave to iofform the Citiznoe of Churlowte.

 Whieh thyy magy favor, hime. James miLLNER. Charloutetowe, June 18, 1866.

FREEHOLD PROPERTY
TO BE soLD Dy Brivate sole, a valuable free of land, finy of which are in a state of high eatitive


 property in aituen
22 milen
lars, apply to

PETER STEWART
New Penth.

## HAVILAND \& BRECKEN,

 Barristera \& Attornies at Law, NOTARIES PUBLIC, fe., fe.OLD CUSIOM-HOUSE BUIDINGS,
OLD CUSiOM-HOUSE BUILDINGS,
Wafnesham, Omancorimiowa,



## Mrgertianigous.

sandstones for bullding.
The last number of the Afining Magazine contains a paper recently read be-
fore the Boston Society of Natural His Tore the Bostan Society of Natural His-
tory, by F. Alger on the above subject. tory, 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 Connec ticut brown sandstone, which is more generally used than any other; also a new kind from Nova, Seotia. The preference
was given to the latter. The New Jerse was given to the latter. The New Jersey
stone was considered next in quality stone was considered next in quality,
while the Connecticnt stone was held while the Connecticnt stone was held
to be inferior to both. The Nova Scotin to be inferior to both. The Nova Scotia
stone contained no carbonate of lime, and stone contained no carbonate of lime, and
no sulphuret of iron; neither does the no sumphuret 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 sanability, and cause the stone to split
duand off in scales, when subjected to exessiv heat. A cubic foot of Nova Scotia sandstone weighs 155 pounds; the same bulk cubic foot. The weighs 157 pounds per which the latter great amount of iron of its greater weight. All these sandstones belong to the sedimentery group of company the coal formations. Many of the fine old buildings in Great Britain are composed of these-such as the famous
Abbey of Melrose, the Glasgow CatheAbbey of Melrose, the Glasgow Cathe-
dral,de; and so durable have they proved o be, that altho' they have stood since ings and decorations are yet in mouldcondition. All sandstones do net in perfect the same durable qualities. Some of them soon moulder and decay by exposure to the weather. Sandstones conaining deep red streaks are not to be depended on, as these marks are evidences of the presence of oxyd of iron, which soon crumbles ont. It is true that he face of sandstone can be preserved y paint, but then it is much cheaper to
ise 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 layerg oceupy in sith that is, horizontally. No stone, marbe or sandstone should-ever be laid up a a building with their planes of stratiheation vertical; and yet we have seen gany thus laid. Every person knows thus laid, stand such a crushing foren hey are liable to split down through thes planes when superincumbent weight is placed upon them. The edges only of he layers of stone should be exposed to the weather, beciause if placed otherwise they are more iiable to crumble and decay in climates like ours, where there i much moisture and frost. If a block o solution of the sulphate of soda saturated hours, then exposed to the sodmosphere fow a few days,crystallization will take place within the pores of the stone and place the same disintegration that is produced by frost: This is $\mathrm{Dr}_{\mathrm{t}}$. Ure's test of the durable character of sandstones; it is

New Series. Mu. 35
one that requires but a very short time to perform, and should not be neglected by hose who are engaged in building houses or themselves or others.
Wash for Wounds in Cattle.-Dissolve one ounce of sulphate of zine (white cop-
peras) in a quart of soft water, and wash he wound with thia, morning and evening. is an excellent wash for common sore⿻, ut for virulent ulcers of long standing, the ollowing is also an excellent and mope unce; corrosive sublimate of zine, one uriatic acid (spirit of salt,) 4 drams, ll dissolved in a pint of soft water and ottled for use. Apply it with a sponge orning and evening.
Oit for Wounds.-Take one pint of
heat's foot oil, tind half an ounce of the neat's foot oil, dind half an ounce of the
oil of thyme; mix them thgether and add, by degrees, 6 drams of the oil of vitriol. These ingredients must be well stirred in glass or stone-ware vessel, until they are perfectly incorporated, then bottled up for
This is an excellent oil for bruises in he feet of horses, and oxen.
Hoof Ointment-Take one pound each or tar and tallow, and mix them with half pound of common turpentine in a stonethoroughly incorporated together. This forms an exeellent dressing for the sore hoofs of horses and oxen.
Tie Torbanehill Mingral.-An Eng lish paper says, that the Queen's Palace
has for some time been lighted by meane of the "Torbanehill Mineral," the mas from this substance being deatitute of sulphur. The same journal says:-Last year 10 , 000 tons of this mineral were sent to London alone. Not long ago,the French Govsubstanee, which had previously lighted this substance, which had previously lighted ap
the whole of the Hotel des Invalides. It is sent to the most distant parts of the globe. conveys an enormous quantity of a peenliar oil, the source of the illuminating power, in the smaliest posseible bulk-25 per cent. or three-fourthp of the subastance
bil, and the rest puife clay..

A rouna man was conversing in a publichouse of his abilities and accomplishments, and boasting a great deal of his mighty performances. When he had finished, a hing thou canst not do ; thou canst not tell the truth."
Losing a cow for the sake of a cat. law.
A clengrman was censuring a young niss, "you would not surely recommend I habits to your parishioners.
Lanos Stapyond told Moore, that Lady Caroline Lamb, in a moment of passion, had "Well," said the poet pages with a stool. Wommon for a literary lady to double domapage."
A parfizan paper saye, "It is a mintake hat the (opposite) party playe upon a harp party is a lyye."
Ds Quiser tells an aneodete of a maa who, on being threatened with an asesauli by ighteent tailors, eried out-"Come on, boll

