

Barbadoes at 7½ to 7¾c. for Porto Rico. Granulated is held at 9c. but the movement small. Canadian yellow sold at 7½c. to 8½c. for dark and bright respectively. Syrups fairly active at steady prices. Fruits unchanged at 7½c. for Valencias and 6½ to 6¾ for currants in quantities. Fish quiet, but a good season looked for at higher prices. Teas are moving slowly; a few sales of Japan reported at 14 to 16c. for inferior and 27c. for common. Medium Congons sold at 30 to 36c. and fine at 50c. Coffee steady, with sales of common Rio at 8½c. and finer held at 11c. Liquors very quiet and Tobacco unchanged.

HARDWARE.—The movement is small, but merchants are looking forward to an active spring trade. There are no changes in prices; they are steady, and firmness rather than ease is expected. **HIDES AND SKINS.**—Lower prices for hides are now ruling. The supply is fair and dealers are

Leading Maritime Manufacturers.

NEW BRUNSWICK COTTON MILLS,

ST. JOHN, N.B.

WM. PARKS & SON,
Cotton Spinners, Bleachers and Dyers,
Have been awarded Prize Medals for
— 1882 —

At the Toronto Industrial Exhibition,
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BEAM WARPS,
COTTON YARNS,
CARPET WARPS,

BALL KNITTING COTTONS,
Manufacturers' Knitting Cottons and Apron Checks.
The smoothness and even finish of the Goods.
Brilliance of Colour, resulting from the use of the
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1828. Established 1828.

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New Brunswick Foundry,
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Manufacturers of Railway Cars of every description, Chilled Car Wheels, Hammered Car Axles, Railway Fish-Plates, Hammered Shafting and Shapes, Ship's Iron Knees and Nail Plates.

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Manilla, Sisal,

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Woollen and Knitted Goods.

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Ladies', Misses',
Gent's and Boys' Underwear,
Glove and Rubber Lining,
Yarns, Horse Blankets, &c.

Also, The Celebrated **PATENT SEAM-LESS HOSIERY**, smooth and equal to hand knitting, in **COTTON, MERINO, WOOL**, with three-ply heels, double toes for Ladies, Misses, Gents and Boys.

Mills at **PARIS, ONTARIO, Canada.**

JOHN PENMAN, President.

Agents:—**D. MORRICE & CO.,**
MONTREAL AND TORONTO.

MCCRAE & CO.,

WOOL AND WORSTED SPINNERS,



HOSIERS & WOOLLEN MANUF'RS.,

GUELPH, ONT.

McCrae & Co. would call special attention to their
Cotswold Knitting Yarns—the strongest in the
world—made from Canadian Cotswold wool.

Paris Manufacturing Co. Limited.

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SHIRTS, DRAWERS,
HOSIERY, YARNS,
CLOUDS, &c., &c.

WORKS AT PARIS, ONT.

R. J. WYLIE, Agent,
TORONTO.

The Wholesale Trade only supplied.

S. LENNARD & SONS,

MANUFACTURERS OF

PLAIN & FANCY HOSIERY.

To the Wholesale Trade Only.

DUNDAS, Ont.

To Farmers and Country Storekeepers.

ON HAND BEST BRANDS

ENGLISH FINE DAIRY SALT,

comprising

HIGGIN'S EUREKA and
STUBB'S WASHINGTON BRAND
In large or small sacks.

Price List sent on application.

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BURGLARS

LUCAN; JAN. 12, 1883.

Messrs. J. & J. TAYLOR,
TORONTO SAFE WORKS.

GENTS.—It affords me unbounded pleasure in testifying to the highly satisfactory manner in which the Fire and Burglar Proof Safe I purchased from you about one year ago, stood the severe test to which it was exposed on Saturday night last, 6th inst., when my banking office was entered by burglars. The outer door, which of course is only fire-proof, gave way in time to the severe use of sledge hammers and drills, but the door of Burglar Proof Vault stood the test most satisfactorily, notwithstanding the fact that the burglars operated on it with the sledge hammer, five punches, and several drills, the punches being used till they became completely useless.

The burglars were evidently no novices at their business, as they first broke off the dial knob, and with the assistance of a heavy sledge hammer attempted to drive in the spindle of lock, but this being a tapered spindle did not give way, but only became wedged in the tighter the more they hammered it.

They then attempted to drill the door, but only got through the outer plate of iron when they came in contact with the hardened steel, when they were again frustrated, the steel being so hard that their drills were completely useless for operating on it.

They next broke off the handle in the hope of gaining an entrance in that way, but this also proving of no effect to them, they gave it up in disgust and left, leaving their tools behind them.

From the above you will see the safe has fully vindicated its claim to be Burglar Proof in every sense, and I am more than pleased to be able to report its being even better than you represented.

To those requiring such securities, I have every confidence in recommending your safes, both Fire and Burglar Proof, as being, without doubt, the best safes made on this continent.

The safe, as you are doubtless aware, is one of your new patent, with non-conducting steel flange door.

Yours truly,

R. H. O'NEIL,

Banker, Lucan, Ont.

Referring to the foregoing letter of Mr. O'Neil's, we beg to say, that after placing his safe under one of our most powerful drilling machines, with drills made of the best known qualities and varieties of steel, hardened with chemicals till they would cut glass, together with the application of a *Blow-pipe* for about four hours, we failed to pierce the hardened steel. As a last resort, by applying an exceedingly high rate of speed to the drilling machine, constantly keeping heavy pressure on the revolving tool, and occasionally using punches and sledges on the spot, we succeeded in wearing, by friction, a hole through the door. But this operation, combined with the advantage of our experience in such work, occupied over fifteen hours incessant labor with steam power. Such force we believe to be practically impossible for burglars to bring to bear on any safe with the appliances at their command. We wish to add further that we have never yet had one of our Burglar Proof Safes forced open by burglars, and in every instance where any of our safes have been burglarized they were simply Fire Proof Safes.

J. & J. TAYLOR,
TORONTO SAFE WORKS.