|  |  |  | N KID GLOVES. <br> O. BTCTHANM <br> our own trade, apd invites aftention to the following list : <br> Button, in every size, 75 cents per pair. <br> le Button, in every brze, 50 cents per pair. ble Button, in every size, 75 cents per parr. se Buttons, in every size, $\$ 1$ per pair. <br> es, Double Button, in every size, $\$ 1$ per pair. Shades, Best Rouillon Kids, warranted first quality, in every size, $\$ 1.10$ per <br> Button, in Nos, 1, 2, $3,4,5$ and 6 . Button, in Nos. $1,2,3,4,5$ and 6 . les, Single Button, in Nos. $1,2,3,4,5$ and 6 , manufactured in Paris expressly <br> es and Black, in every size. ollowing sizes, 81 per pair : $-7 \frac{1}{2}, 7 \frac{3}{3}, 8,8 \frac{1}{4}, 8 \frac{1}{2}, 8 \frac{3}{4}$ and 9 . <br> stock of Evening Flowers, Lace Handkerchiets, Lace Sashes, Lace Vests, Lace Promenade Scarfs, Shetlaad and German Wool Shawls and Squares for evening <br> A. O. BUCHAM, <br>  <br> IIAM STHWARII <br> at Greatly Reduced Prices, Dress Shawls and Mantles; Blankets, Sheetings, Counterpanes and Furs <br> william stewart. <br> GROCERIES and PROVISIONS <br> KEABLES \& KING <br> Would announce that they have on hand and are receiving fresh supplies of Groceries and Provisions for the Winter Trade. <br> CHOICE LOT OF TEAS <br> Moyune, Hyson, Gunpowder, Uneolored Japan, Coungou and Souchong, in <br> Sugars, Syrups, Spices-all kinds ; Pickles, Canned Fruit, Raisins, Candied Lemons, Orange and Citron Peels, Sugar for ceeing, Cakes, Choice Confectionary in great variety-some new kinds <br> in great variety-some new kinds. <br> $W_{0} \leq$ Pastry baked daily, good and Presh. Try it. COAI OIION' HIAND Kensles \& KING, Central Grocery and Confectionery Store <br> New Havana Oranges, <br> Malaga Lemons, <br> Malaga Grapes, Cocoanuts, <br> 100 brls Choice Winter Apples. <br> The Best Oysters in Canada CANNED OR IN SHELL WHOLESALE ANDRETAIL. <br> HUGH WALKER. $\qquad$ |  <br> TYRCATHLEN Lots. $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ <br> $G^{\text {reat bale }}$ watches, clochs, <br> AT R. CRAWFORD'S $\qquad$ $\qquad$ $\qquad$ <br>  <br>  <br>  |
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