## The Commercial <br> A Journsi of Commerce, Industry and Finance, opoclally dovoted w tho interests of Wetatery west of Lake superior, tho provinces of Manitoba and British Colum Ula and tho Territorles. <br> Eleventh Year of Publication ISSUED EVERY MONDAY

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The Commercial certainly enjoys a very much larger circulation among the business communily of the country betoeen Lake Superior and the Pacific Coast, than any other paper in Canada, daily or aceelily. By a thorough system of per: sonal solicitation, carried out annually, this journal has becn placed apon the deskis of the great majority of business men in the vast distruct designated above, and including northicest Ont. ario, the provinces of Afanitoba and Britzsh Columbia, and the territorics of $A$ ssiniboia Alberta and Scskatchetoan. The Commercial also reaches the leading tholesale, commission, manufacluring and financial houses of Eastern Oanala.

WINNIPEG, JANUARX 16, 1893.

## Ask a Tair Price.

If the failures were to be closely looked inte it would be found that most of them are due 10 insufficient prices for the prork done. There may be a few cases wherein the failure arises from defectivo managemont in other respects, but the one great "siuk hole" for the printers capital, as well as that of everyone who will trust him, is the smallaess of the prices at which be takes work. In most this is entirely unecessary and inexcusablo. It is true that competition is sharp and that customers run a. round to find the lowest bidder; but that is no round to find the $\begin{aligned} & \text { reason why a printer shall take work at prices }\end{aligned}$ reason why a printer shall take work at prices
which leaves him no profit. The trouble is that he does not know how much the work costs him to produce, and thinks that he sces a profit when there is none, but probably a loss ingtead. The worst enemies of such mes are the press builders, type founders and paper dealers, who allow them to get into debt while running a allow them to get into debt while runniog
profitless business.-Americun Bookmaker.

## Fur Trade Notes.

The Fur 'froule Recicu eays: It is diticult to properly characterize the seazen now drawing to a close. A number of manufacturers have done trell, somo have fairly made "booth onds meet, and others are complaining. Iv on ro. spuct the past year has been remarkable, nameif, in the liberality displayed in giving credits: us $n$ consenuence of this course the number of failures was unexpectedly largo, and this result poves that the safety of the seller and the fut. uro of tho purchaser depend upoa greater conservatism in grantiog credit. Though furs are fashionable and very geacrally worn, the anti. cipated "boom" has not as yet materialized; cipated "boom" has not as yet materialized;
tho closk trade, which expected a good late businesb, was as a rule irdly disappointed, and furriers who wnited in bigh hopes for a great holiday busincss, were in error respecting some impertant articles. It is too early to mako
prediations for next season, but wo beliovo that certain furs will continue in fovor, capocially soal, mints, bkunk and Persians. The raw fur senson opens with the usual recklcasness, no ticcable in somo sections) where speculators aro ticeable in some sections, where speculators aro
endeavoring to senure supplics of sking, with entire indifference to the conditions of the markot or any other business consideration. In this market there has been considerable enquiry for mink und early good skunk; indications point to a large colleotion of the litter; of the former therg hins been no accumulation thus far.
Tho London correspondont of the Now York Fur Traule Revew, writing on Dec. 10 saya: "The season of 1802, as far as the wholesale trade is concorned, is a thing of the past, and taking it altogether it has not been a bad year by any means for the trade. It is quite true the opening was very much delayed on account of the uncertainty of fashson, but when it did start, there was plenty of business about and the finnl result must be considered very eatisfoctory. lie season prematurely closed on ac. count of the wet and foggy weather. Skunk was looked upon as one of the best articles this year, but it has not quite come up to orpectations and this accounts for the lower prices at the last public sales. Marten has done very well all through and holders of stoak havo had a good opportunity to clear out at very good prices. The demand is good to day, and one of the principal trimminga seen in the West End shops is of this fur, which is a very good sign after being aeglected as it has been for so many years. Mink has been in pretty good favor during the year and it does look as though the trade was coming buok again to the old fashioned articles. such as marten, mink, sable, kolinsky and ermine. Fur seals have doae remarkably well, and considcring the price paid for them in the early part of the year it is very satisfactory to find that stocks are pretty well cleared out, and that the demand is still very good is proved by the advanced prices paid at Lxmp:on's last Eale. Chiuchilla-We had boped that this article would have been fashionable this year, ticle would have it still continues neglected. Why it should be it still continues negiectes. White hy it should but presume it will have another turn some duy. Musquash has sold very well as linings, but otherwise haq been very disappointing. We had quite expected that the low price it stood at in January would have caused it to "go," but the popular fancy has not caught on. Gray fox have done remarkably well and the stocks here are smaller than they have been for the last ten years. Australian opossum has sold very well all through and prices are higher to day than in January last. Nutria has been sold in larger suantities than in any previous year.
Following are the prices in shillings obtained at the London November scal sale. Alaskas : Middlings and smalle, 125 ; smalls, 134 to 136 ; large pups, 122 to 129 ; middling pups, 118 to 127 ; smalf pups. 119 to 121 ; extra small pups, 83; middlings and smalls, low, il ; large pups, low, 77 ; small and extra small pups, low, 63 ; middlings and smalls, cue, 124 ; smalls, cut, 126; large pups, cut, 122 ; middling sud small pup3, cut, 11s. Northwest Coast:-Middlings, paps, cut, middlings and smalls, 70 to 36 ; smalls, 73 to 80 ; largo pups, 76 to 86 ; middling pups, 70 to 83; small pups, 60 to 71 ; extrasmall pups, 44 to 50 ; extrasmall pups, 32 to 43 ; middlings and smalls, cut, 68 to 74 ; smalls, cut, 63 to 73 ; large pups, cut, 64 to 73 ; middling pups, cut, 50 to 67; small pups, cut, 49 to 57 ; extra small 59 to 67; 8inall paps, cut,
pups, cut, 31 to 37. Copper Islands:-Nid. pups, cut, 31 to 37 . Copper slands: 91 to 95 ; middlings and smalls, 101 to 105; smalls, 100 to 104; large pups, 92 to 91 ; middling ptis, so to Ss; small pups, 67 to 70 ; oxira small pups, 59 to 60 ; rid. lings, low, 66; middlings and smalls, low, 61 to 63: largo pups, low, 54 ; middling pups, low, 48, small pups, low, 48 to 49; extra smali pups, low' 40; middlings, cnt, s0; middings and smalls, cut, 91 , smalls, cui, SS; large paps, cut, 78 ; middling paps, cut, 71.

Capo Horn:-Smalls, 43. large pups, 45; midding pups, 41; small pups, 20 to 28; oxtra small pups, 20; small pups, low, 19 to 25; extra
smail pups, low, 13 to 17. Soutu Sea:-Midlings, 80 to 90 ; small, 120 to 122.6 ; largo pups, 147.6 to 160 ; middling pups, 130 to 132 G ; small pups, 160 to 1020 ; extra small pups, $6 . .0$; mid. dlings, low, 58; large and middlina pups, 03; small and extra small paps, 42. Lobos Island: -Middlingr, 35 to 41 ; middlings and smalls, 42 to 44 ; smalls, 45 to 49 , largo pups, 47 to 55 ; middliog pups, 38 to 51 ; small pup3, 22 to 32 ; extra small pups, 14 to 23 ; oxtra smalls, 13; small pups, low, 15 to 16; extra small pups, low, 9 to 11 ; middliogs, cut, 7 ; largo and mid. dling pups, cut. 20, middling and small pups' cut, 18; extra small pups, cut, 12.

## Cumants.

The small black dried fruit of commorie \& own as Zante currants, are not currants but grayes, of a varioty pseuliar to Greece aud its islands; and not cultivablo elsowhere. Attempts havo been made to grow them in other countries but without success, for tho trans. planted vines produced large grapes. Originally termed "Raisins de Corauntz" (from Cor inth, the port of shipment), the name became perverted to the modern "currants."

The currant is one of the chief products of Greece, and the production in the past decade has doukled. Sixty years ago the production was about 2000 tons; and for the part three or four years it has reaohed from 150,000 to 160,000 tons. Until within the past few yeard America confined lier importations to the poorer grades of fruic, but Americans aro being educated to use tho finer qualities, and an in crease in the consumption of these grades is probable, as there is 110 dried fruit so cheap, and none more wholesome or nutritious. Ia England many familes mix currants in making bread, which makes it very palatable and keeps the bread moist a longer time that with. out them.
Great quantities areg. . $-n$ in the Ionian Is. lands; the shores of the Gult uf coric: Patras to Corinth are one vast vineyard of currant viacs. Here is produced the fiaest fruit, snown as Vostizza, Corinthia and Patrag. The snown as Vostizza, corinthia and Patrag. The
vines are planted in close rows, and aro pruned to small bushes. When the fruit bas matured, it is plucked and laid upon the gronnd to cure This is a time of great anxiety, for the value of the crop depends upon proper curing, and this inturn depend upon the viesther. Dampness causes fermeatation and other damages.

Because they aro dried upon the ground, cur rants in their ordinary commercial condition aro exceedingly dirty, being mixed with much refuts, soil and other imparities. It is important therefore, that they shouli be thoroughly and scientifically cleaned.

The price of steel rails, which has long stood at $\$ 30$ per ton at eastern United States milla has at last been reduced $\$ 1$, making it $\$ 29$ per ton.

A correspondent of the Frce Piess writes: It will interest school trustees and others concerned with school affairs in the Territories to hear that D. Mowat has succeeded in having inserted in the new school bill a section dealing with the single tax. The effect of tho new sec. tion is that whenever thrce fourths of the ratepayers in any school diatrict so decide, all the taxable lands within the district shall be assess. caxabo aniform figure. The vimproved land will be assessed at exactly tr. some figures as tho improved. No buildings or improvements whatsosver will bo assessed. The maximum rate of taxation is raised from one to two per cent. Mr. Mowat also had a bill introduced and it is being printed, the object of which is to bring Henry Gcorgo's single tax idens into practical operation in the Terri’ories wherever possible.

