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# ĀNADA <br> [UMBERMAN <br> WEEKLY FITION <br> The Lumberman: Monthily Edition, 20 pages\} s.0o pen yean \{The Lumberman Weekkly Edition, every Wednestay 

THIS PAPER REACHES REQULARLY THE PRINCIPAL LUMGER MANUFAGTURERS AND DEALERS THROUGHOUT CANADA, aND WHOLESALE
buyers in the american and foreion markets.

## TORONTO, ONT., MAY 25, 1898

## FOR SALE

3 WCH TAMARAC, 12,14 AND 16 FEEET, FOR 3 bridge and dock cosering. Craic $\&$ Austin, Kia mount, Ont

## FOR SALE.

A ${ }^{\mathrm{N}}$ outfit of planing mhli. Ma. MiskaEn Buos... Brantlond. Ont.
W ANTED, -A contract for sawing from five hun V. dred thousand to two million seet of pine lumber, or will buy a small raf: of pine, elm
1.ckARD \& Rowas, Owen Sound
FOR SALE. - Soft Maple: 20,00 feet inch, as,oco Fifeet sh/ inch, s, soo feet, the net, 12 to 4 feet long:


## LImIIts and Mill For Salb

THAT WELL KNOWN AND VALUABLE SAW mill, in the pown of Prance Allert, Terntory of Saskat mil, in the town of Prance Allert, Terntory of Saskatchinery, having a capacity of $2,500,000$ feet per month ogether with a planing mill in separate bulding, con boarding house, one cotiage, $t$ wo larged dwelling houses boarding house, one cotare, two larged eling houses,
and piling ground, the whole property comprising an area of about one hundred and fiffy arres.
Also about two huncred and sevents one mules of
ery desirable timber limits in the country tributary rery desirable simber himits in the country tibutaty it Ptince Alibert, and about sevents onor miles inibutay
Edmonton, the whole sadd to contan over three hundred milhon feet board measure of
The limits are easy of access Those at Edmonton are directly on the Saskatchewan, and those at Prince Albert are tributary' to the same filer. They' are well wayered, and the creeks casily driven.
Proposalk 10 parchase this property will be received
up to isth July next by John C. Mrown, Egan Alock, up to 15 !
Othana.
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Should the will be offered for sale by austion
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## SHIPPING MATTERS

The current rates on lumber from 13ritish Columbia to foreign markets are as follows: Sydney, Aus., 475 6 ; Melbourne or Adelaide 505 ; Port Piric, 45 to 47s 6d: Freemantle, 575 Gd ; Yokohama, 42 s 6 d ; Valparaiso, f.n., 42 s 6d to 45 s ; U. K. or Continent, Gos to 62 s 6d.
The following charters are reported: laark Bristol, West Bay, N.S., to w.c. England or e.c. It E.C. It land, 51s. 3u.; ship Cora, S.. Chistol, deals, 57 s . Ghip Charles, St. john, N. B., to Bristol, dcals, E5s.; ship Steinimra, St. John, N. B., to w.c. England, 52s. 6d.; bark Bertino, Iugwash, N. S., to Cork, deals, 47s. 6d.; thatk Fillipho, Miramichi to Cork or inelfast, St. Juhn, N. IB., io Liverpool, deals. minius, St. Juhn, N. B., io Liverpool, dcals, \$2s. Gu.; W. to French port, deals, 55s, $21,300 \cdot 1$ on ship, Saguenay to Buenos Ayres, lumicr, Sio: ship, Saguenay to Buenos Ayres, lumier, \$10;
ship Forest King and lark Avonia, West llay ship Forest king and laark Avonia, West llay to w.c. Englanc, St. John, N. B., to W.c. England, deals, July loading, 53s. 9d.

CURRENT TRADE CONDITIONS. ontakio.
One peculiar feature of the pine trade is the brisk demand for common and low grade stock, due to extensive building operations and the activity in box making. While the upper grades still sell at a high price, the demand is not as strons as last year. In the Duawa valley unsold stocks conipare very favorably with those usually held at this season of the year, with prob. held at this season of the year, with prob-
ably a littie more of certain grades. The ably a littie more of certain grades. The market, however, is weaker, and we be
lieve stock can be purchased at lower prices. The cut of last year is now being shipped out. Local trade on the Georgian llay is good, but apart from this the market is featureless. Hardwood manufacturers are holding stock very firm, having lecognized the fact that a shortage in this year's supply is quite probible. Some contiants recently offered for ash and elm were declined by many mill owners owing to inability to furnish the stock.

QUEBRC AND NEW hRUNSWICK.
The outlook for Quebec trade is certainly not very promising. No stock of any account is being cut for the United States market, and the high freight rates ruling have darkened the piospects for British trade. In another column the stuation in eastern Quebece is reviewed by a corresponitent. In New Brunswick some of the spruce mills sae shutting down owing to the depression and inability of shippers to obtain vessels at aatisfactory shippers 10 obtain vessels at catisfactory
rates. Freights rule at $5256 d$ to $55 s$ from rates. Freinhts ruleat 52 s od 55 s from
St. John, N. 13. , to west coast England, but even at these figures some vessels have been chartered. Deal prices are still nominal.
danitoba and hritisil columbia
The report comes from Manitoba that several operators hive been unable to get their drives out owing to low water, and as a result the lumber market has strength. ened. An advance of $\$ t$ per thousand has been made on nearly every class of stock, covering timber and dimension, boards, shiplap, fooring, siding, ecc. No change has bsen made in finishing material. The Pacific coast mills have also announced an advance of $\$ 1$ on the followiry lines : No. 3 fir flooring, $1 \times 4$ and 6 ; No. 3 fir flooring, $1 \times 3$; No. 2 fir siding, $1 \times 6$; No. 3 ir siding, $i \times 6 ;$ No. 2 fir ceiling, $1 \times 3$, 4 or 6 : No. 3 fir ceiling, $1 \times 3,4$ or 6 Although retail prices have not yet been changed, there is no other way of meeting the advance made by the manufacturers than by ddding a corresponding amount to the selling price. This is likely to be done immediately. Trade in 13ritish Columbia is expanding, most of the mills being busy on eastern and local orders and some being compelled to run day and night. The agricultural outlook of the the coast district is excellent, and farmers look forward to a prosperous year. Many new buildings are in course of erection or contempiated.
unitri) statks.
In the Eastern States there have been indications of reviving trade within the past few days, although the demand is not yet what it should be at this season of
the year. Only very light shipments have been made from wholesale points, the one place showing the most activity in shipplace showing ale most actire pine and ments being Abany, where pine and spruce stocks are very hight. The main
cause of the present dullness is the cessa. tion of building operations in the principal eastern cuties. Buffalo is doing a fair trade ir, pine, New York is quet, and at Boston about the only encouraging feature is the requirement of material to be used in the naval vard. Pittsburg, Pa., does not seem to have been affected by the war, and wholesalers report a good business. The 'ack of demand from the east ness. The ack of demand from we east has caused holders of stock at western
manufacturing points to leel a little uneasy as to the future. It was expected that as the season advanced eastern wholesalers would be compelled to buy at the prices asked, but there has been so little demand that present stocks have been found ample, and the tendency of mill men is to yield a trifie on certain lines. The exception to this is framing limes. The exception lumber. Owing to dimension and box lumber. Owing to the likht supply of Norway logs last wincomparatively small. As to box lumber, there has been a scarcity of these grades all'spring, and low grade stock is selling better than good lumber. Box lumber has sold at a good price when other stock could not be maketed at a fair fisure, and early in the season nearly all the No. 3 and No. 4 boards on Like Superior were bought up. At the present time the consumpion of box material is not so active, but there is yet a demand out of propornon to the dry stock available. When the new cut is in condition there may be a slight weakening in price, but this is no likely to occur for several weeks yet, if at all. A report comes from Duluth that many logs may be hung up.
The hardwood market is a riffe easier and a falling off in demand is reported. The furniture factories are not operating as virorously as they were, and this has visibly affected the trade. There is also less enquiry for finishing lumber. The leading hardwoods, however, are still firm, and ash, elm, basswood and oak sell readily. Dry ash in particular is scarce, and promises to be much sough for in the near future. It is being used largely for agricultural machinery and wagons.

## porkig.

So far as the British market is concerned, the tendency durng the month of May has been disunctly upward. While a few weeks axo there was little hope of prices oi any Canadian gnods advancing, to day fully 105 more is being obtained for spruce. This rise is the result of the great scarcity of tonnage, owing to the large quantuty of freight wailing shipment and contracted for from the St . L.awrence. It is expected that a great number of tramp steamers will be induced io ensage in the gran carrying trade, which will somewhat relieve the situation, and may be the weans of keeping the rates from soing any higher. A cargo of sprace from St. John is reported 10 have changed hands at 2075 c.i.f., and 2 yarded cargo at $£ 6$ los, which shows the
advane There is of course, no scarcity
of spruce eas yet but at certam-points of sprice eas yet, but at certam points,
notably Manchester, builders $2 \frac{1}{2}$ and 3 in. by $=7$ in are inqured for from all directions. The pine trade is also in better shitape and sone contracts have been cincelled owing to the high fresht rates, which will we wessitate importers drawing for helr requrrements on stocks already yon hand The position of pitch pine exs eptionaly strong, late ane fet averane and $52=$ od for 35 feet in hird woods he market is no =particularly

## STOCKS AND PRICES.

The Ontirio Lumber Co have this spring shipped about $1,000,000$ feet of lum ber from Mhdiand to Totento.
 contract fronne Canadian Copper Co. for building atreste to the simelters. It is estimated that Ethe Ework will regure 400,000 feet of lumber.
Brae the were 13.235 standards of New Brunswick wand No Na Scota -spruce in 4, 634 standards one year ago.
Cunss Bros. of huckinghami Que who
 were left overs from last suinmer.
The steatmer St John City sailed from pot ohn for London recenty taking 300
tons iof pulp fiom the Weymouth and tons of pulp fiom the Weymouth and
Chathamills and 60 standards of deals. Sapinaw Sanaw Limber Me Salt Co. of Saginaw Mich has purchased 5ion, the 12 ,oo 0,000 童 fet
stock put in last winter the schooner Evolution to take a small cargo of pine deals to Englind, the first Smallo vessel accepted for the trans-At lanic rrade or several years.
Ont Bryan Mf Co Ma Collingwood, Ont have trece ved a contract trom the feet ${ }^{\text {Wot }} \mathrm{O}^{3}$ inch dressed plank for the con struction of their elevator at Midland
Nhe St, John Sulphite CO., of St John, Na. announce that they are in the The company have purchased 1,250,000 feet of spruce at Loch Lomond.
A well - nuw dealer informs us that he is prepared to purchase - $2,000,000$ feet of inaposition to handle thisorder mayobtain the address of our correspondent by com muntcang with this office.
frome schooner Dora, St. John, cleared yard Haven, with 30,000 laths, shipped by the Newville Lumber Co. The schooners Mary Gray St Croix and Bessie $=G$ Cleared for New York with piling
The Norwe gun bark Nora cleared last weck from Parrsboro N.S. with a carko
ot deals to $r$ Dublin. lieland. This is the Tot deals tor Dublin, tieland. This is the first deal vessel of the season from that
port but it is understood that a number ot other charters have been made.
Thre cangoes of lumber were recently Soaded it Parry Sound for shipment to the Stuart ${ }^{\text {min }}$ Hartshon Co., shade Toller
manafatures, of Muskeg on, Mich. The Stock was suppled by Gilmour $\&$ Co., of Canoe 1 ke, and shipped to parry Sound
The Rathbun Co.'s drwe of logs; which pected 10 reach Belleville about June is pected to reach Iselleville about-June ist. feet of which between 10,000 and 15,000 pieces were boomed at Tweed to be cut into ties and lumber there.
Theancer so leave Cape was the first steanmer to leave Quebec this season, with
H carso of deals shipped by H. K . Gooddayd Co for Great Britain. The same
 sel. Héthy arrived at Quebec this season, so tönd lumiber for the Old Country
of fis suda that Donald Fraser S Sons, of Fredericion $N$. $B$, will go into the
manufacture of box shooks and other
short lunber for the British market, in stead of-shpping it all in the form of

correspondent at 130 wood vile, Nfid. states that the Explouts Lumber Co.'s druve of $3,000,00$ feet has been landed in the boom, and that the mill will start operations about June 15 st . Of this stōk $=1,000,00$ feet $^{-1}$ white pine and $1,000,000$ let spruce, cut from 12 to 20 fett = with average abour 5 feat. The manager of
Mr E Crant, of Otawa Limber Co. has made arrangenents to have sawn on the Mont Fort rallway 75,000 the Rouge in the township of Montcalm The stock will be londed direct frōñ the saws onto the cars, being conveyed from there to steamer at Montreal for shipment to the Britush natket Mr Grant is also taking out a quantuty of cuare brich and ash for shipment to Germany.
A report from New Brunswick states that the drives are setting alony well, and It is probable that yery few logs will be huns up. John Kllburn and Gilman Bros $=\& B$ urden have therr 108 s in safe Waters, whle recent rauns have greatly unproved the prospects for other drives. Gibson'slumber drues on the Nashwank river, Contuing $19,000,00$ fect is in the
 Richards, Vaughan = Welshand Lynch, of the Southwest Miramichi
Concernins the Glas marke the Timber Trades Joūnal says = cargo of SVohn N. B = deals is presently expected by Singleton, Dunn 8 Co., per "Coringa. The only arrivals of lower port deals this year so far have been the parcels ${ }^{\bar{\prime}}$ by $=$ the regular line of Donaldson steamers from St Johni, N. B. The aggregate of which has been considerably less than came to hand by last year's winter service. There have been no St. J ohn, $\mathrm{N}=\mathrm{B}$. = birch imports $=$ as against about 2,800 loads at this period last year, including =logs and planks. A marked improvement has inken place in values ef birch logs, Of birch = planks standing the absence of imports. There has been no public sale to report during the past week.
Bo the last Emeeting of the Winnipeg ware of Works three tenders for-lumber for received, as follows :DD. E : Sprague
 $\$ 23$; flonring, No, No. white wine, $\$ 23$ : boards, nd, coinmon white pine, $\$ 15.50$;
boards, culls, $\$ 12 ;$ shingles, No. 1, cedar, boards, culls, \$12; shingles, No. 1, cedar, $\$ 22.50, \$ 22.50, \$ 16.00, \equiv \$ 10.00$, , $\$ 11.50$, $\$ 2.75$, - respectivels, for the different grades. $=\$ 1.0,=\$ 21.00,=\$ 21.00,=\$ 14.50$,
$\$ 15.00, \$ 15.25,=\$ 2$,
 Dick, banning \& CO. which was the Same as their previous tender with the exception on size of dimension, was accepted ren one size of dimension, was accepted.

## THE SITUATION IN EASTERN QUEBEC.

The saw mills in the evitorn par or our province have commened operations for the scason, the logs in moitenses having artived at the booms or in safe waters; and while the market conditions are nōt as favorable as the and piling the cut when yet they are sawing hand. There is becing sawn $a_{2}$ tot or $21 / s^{\prime \prime} x$ cast coast of Encland and niso sor for the cast coast of england and aso for the French markets; of course, the latter- requiring the
lengths matked =metrically instead $=$ of in Engh $=$ math
Enithish
fect
The American markel is in such a state that very hitte account secins tow be taken of it just
at piesent in the way of sawn tome at pesent in the way of sâwn humber, but a large guantity of pulp wood is being sent for:
ward (rom Ouelvec to the Eistem Sates In sectons where the timber is amall, say $10^{\prime \prime}$ diameter-' the erecs are felled and Sivn into 4 f. lengths, while where there are mills langer logs are used, these leing cint into 18 inch lengths, barked and split Judging oy the
piles of palp wood seen at ihe stations and along the different lines of railusisy there must oe, in the aggregate, an immense quantity exported yearl):- The question of an export duty
tive, prohtut - the exportation of spruce wood less ilian, sas 9 thches in diaineter. $=$ With thas pousion-hin hit of the spruce - forests would be very much prontonged. -The foreign paper could bial up to the value bo each for logs alove his- prothinitue = wourde bear henvily unon the small producers, but the manciple ss appled in some orther hangs, notably $m$ the canma of lobsters wheliss is ven more important as af fecting the nteresis of future bencratons, and and proporitune de, and propritinaty Lealer number of pople: converstion hay wo witer $t$ a williaze pulp man who = mamulacure on the =other = side of the line, the substance of whech seenis of a very strong argument for the lmposition on anexport
dut Y on our nowis.
 coniderable $=$ but $1 t$ s worth more standung than wood can be bought for here, meludung the freight chatges. Now, the smple impluc the forcigner ase his own supply whine it asts
if he does not care to payy the export charge; if he does not care to pay the expott charge ;
then in a very short time hewill leeglad to pay then in a very short time he-will beglat on pay real value is meant a for stumpage and the
costo fabor m cuttung peling and haulung to cost of habor in cutung, peeling and hauing to realized at the present tine
The clapherd industry is a proninent one in the èastern townships, and the fact of there being a duty on the manufactured article going to the United States, $=$ while the logs are free and the freight rates upon them noore favorable than on saun lumber, tends to drive the manu facturing of claphoards across ihe line At east one of the most prominent manufacturers has moved his mill into New EHampshire, Where he will be in a position to take advan. ry loses a sood consumer and a large emplojer oflabor.
Oowing to the complications acrooss = the push this matter to it og ogical conclusion, but an export duty $=$ on logs is certainly ànecessity as far as spruce tiniber is concerned.
The cedar shingle business of lower Quebec and New Brunswick is feeling the effects of the low range of prices, and the manulacturers in fact, have-alrendy held one or two meeting
 association for the purpose of protecting their pricesas prevailing for-2 year or so past. While in the main the shingle business is in the hands of strong men, there are - few smallei concerns forced by financī̄ considerations $10=$ product at any price offered, and while they could not nearly supply the market, the prices hey are forced toaccept are given as the market tantace of this condition-ot offais and an vantage of his condition of affairs, and in the hetween ${ }^{-1}$ he $=$ stronger $=$ manufacturers, $=$ set $^{-}$all bidding for the trade, ly stating what they can buy from a certain-manufacturer for, in which case the chances are great that the figures
would be shaded a litue. ${ }^{\underline{\underline{\underline{2}}}}$ In this way prices would be shaded a litle In this way prices
have twen lveaten down to their present low verage.
The output of bot cedar and spruce is some. What less than last year but will no doubt be connection with the stocks held over by mill OWners and the stirplus in brokers hands. Should this consumption be normal the prospects are that by next year prices will afford ling pront.
Riverdriving has been very good this spring; reat guantity of snow no heavy rains, the great guantily of snow- neeling kepl the river that usually take in the neighborhood of forty

The mills have got to work and are turniñ
ut lumber in in good shape eo one noticable
feature is that great care is being wernesed in awing very carefuly to specifications =spuar ing upp trimmong and_qualifyng worter than good many cases, and too much wh mioncan not be piven to the details of manatherure cap: The Spanishodmerican war ls a - disurblion
 to be hoped that the result will sem 15 ghan to once and all

## THE BRITISH MARKET.

The rise in freigitsof ofer tos, brisundiad

 has just been paid for St Johnto lintol, and

 and while pricels per = hers - $t 0$ London cowh harcly be
C6 10s. is the price asked to-day
 they do not yet appear to hateadianced to ny where near a pariy with th ions from= the Unted States. If Thateren want tonnage they will have to advulue then rates. Apparēntly the pricēs
gonds on this side do not support
on the other side for shipnient
have tōbe provided Eregardless
hough we cannot hear of any actual-atrance
 criptions may be sadd to mar $\bar{x}$ inderstand that at least one leadng firminthe London trade Emade contracts for boods= 0 $n$ consequence of the rise in freight sinand they have consequently had to draw for their te quirements on the stocks of otherfirmis lying io

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## WHOLESALE PRIGES GURRENT.

toronto. ont.
cak of cakco lots. Tokonto. May 25, 2895.
14, ryand a inch cus
 up and better
inch picks and uppers
ixi2 dresing and let. $1 \times 12$ dresing and liet.
ter $60 \% 16$ at

 dressing and betiter 1 y-2 and thicher cut-
ting up plank 1 i-4 in. cur up and better:……i.... 3300 3500


 Ouality, is and as unless othe


## Ash, black, WKs and ${ }^{3}$

Ash, black, ists and
ande 2104 ins.

Basswood, 198 nnds, 10 in
and
Butitrmus.
Chestnur


|  |  | Otralia. Maj 25, 8808. |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Pine, good sidings, per |  | Pine, 8 s.c. and bet- |  |  |
| M feet, b.m. ...... S | 37 |  |  |  |
| ine, gomd strips, .... 23 | 30 | Pine, 8 s.c. |  | 13 c |
| Pine, good shorts, . . . 16 no | 25 | rine, "" st |  |  |
| ne, No. 1 dre |  | Pine, "' sh | 50 |  |
| sid |  | Pine, box cull |  |  |
| L.m..... ......... 25 |  | Pine mill |  |  |
| Pine, No. 1 dressing |  | Lath per M No. |  |  |
|  |  | Lath jer M No |  |  |
| 碞 |  | $1 \times 10$ No |  | 18 |
| 1200 |  | $1 \times$ |  |  |
| $12 \infty$ |  | $1 \times 8$ \& 9 Nu. 1 |  | $17$ |

QUEBEC, QUE.
Qurnec, Mas 2s, 1893.
white pine-in the hayt

Bright spruce, according to mill specification, $\$ 40$ to $\$ 43$ for 1 st. $\$ 26$ to $\$ 78$

NEW YORK CITY.
New York, N. Y., May 25 , 1 عqS.




ALBANY, N.Y.
Mlbany, N. Y., May 25, 2898.

Pine................................ 75 | Spruce.
shingiks



BOSTON, MASS.
Boston, May 25, 8898.

## Ordinary planed

| banas plane sir |  |  |  |
| :---: | :---: | :---: | :---: |
| loards......... \$is 50 | 120 | $\begin{aligned} & 12+16 \text { inch.......... } 8{ }_{8}^{25} \\ & \text { sfinct } \end{aligned}$ | 875 |
| Coarse No. 5...... ${ }^{\text {is }} 00$ | 1550 | 800 | 8 |
| Refuse ..... ....... 1300 | 2325 | Clap | 48 |
|  | 95 |  |  |
| $130$ | 1050 | Sap, znd clear ... $3^{2} \infty$ |  |





IBUFFALO AND TONAWANDA, N.Y.
Fonamanda, N. Y., May 23, ith

| Tpirs, $1,21 / 1,: 3 / 2$ and 2 <br> in.................. $\$_{4}$ eo <br> at/ and 3 in........ ss 00 |
| :---: |
| tin.............. 5800 |
|  |
| 1) 202 in........ t ${ }^{00}$ |
| $2 \%$ and 3 |
| ine common, |
| $13 / 4$ and $11 / 2$ in..... 3500 |
| 2 in...... ....... 30 |
| $3 \mathrm{in} . . . . . . . .$. |
|  |
|  |
| No. 2, 1 |
|  |
| No. |


$\left\{\begin{array}{l}\text { No. 3, 13/ \& } 2 \text { in. } \\ \text { Shelving, No. 1, } 3 \text { in. }\end{array}\right.$
nnd up, 1 in.
Dressing $1 / 4 \mathrm{in}$
$13 \times 10$
$1 / 2$ in.

 hack and brown asit.
ist $\&$ and, 6 inch up, $20 \infty$ ar on $\mid$ Com. \& good culls... 800 po日tरcIf.




BAY CITY AND SAGINAW, MICH.
Hav City, Mich., May 23, thg!. UHTERS AND Sungers.

 B FINE COYMON UR NO. 1 CUTTING
 strifs. a and b (clehar and seliects).


shlectre no. 1 shblving or fencing strifs.
$11 / \mathrm{in} ., 4,5,6 \mathrm{in}$. wide... .... $24 \infty / \mathrm{min}, 4,5,6 \mathrm{in}$. wide ........ $22 \infty$



No. 1,12 in.......... barn doards or stocks.




 timber, joist and meantling.




PRICES OF COOPERAGE STOCK.
H.o.b. carsat
Sutherland Innes Mills


