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# ANADA LUMBERMAN WEEKLY EDITION The Lumberman Monthly Edition, 20 pages \} s.00 per year (The Lumberman Weekly Edilion, every Wednesday 

## Vol. I.

TORONTO, ONTi, MAY 8, 1895

# Canada Lubberman 

## C. H. MORTIMER

Confederation Life Building - TORONTO. pranch Ofice:
New Yogk Lify Inslkanct: Bliminco,
Montheal.
Weekly Lumberman, mblished every Wednculay tendencies in the princinal manufacturing dietricts and beading domestic sud forergn whulecale marke: orekly mediun of infonnation and communication le exporzers and the purchiavers of timber productrat home and nbrend.
Lumberman, Monthly, A a-pase journal, diccussing fully and impartillty suliject pertinent to the lumber and whod.working industrics Cometains
intervicws with promin.nt menters of the trade, and character phetches and prortraits of le.uding lumbernien. lis specialarsiclec on trchaical and mechimeal suthects are especially valuable so sw mill and planing mill men and nannufacturen of lumber product.
235 Subucription price for the two editions for one
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Adsertisements will be inserted in this deparment at the rate uf 45 cents per lime each thoeritun. When fout
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1)OUBLE FRICTION FEETD, CONSISTING Wor of spols, calle shating Sc, complete, tmade by $\alpha$ me season, kood as new. Write for pariculara

## NOTICE.

TENDERS WILL BM RECEIVED AT THIS Depariment up to and including the with day of
fune nexi for the nivt to cus pine trees oner even Jupe reext for the nifht to cust pine trees over seven
inches inf diameter on the stump, on that part of the tornahip of Vankoughnet, in the District of Alsoma. kry outside the boundariks of the Batchewaung indian,


Parties making tender will state the amount they are
pepared to pay as honus, or for the rikht to recelve 2
 to on the sump, which, when cut, will be subject to S:e per thotuand feet culic, on samboge $\$_{\text {s.as }}$ per thous. Namlfect, board measurc.
So pine trees of a less dumeter than seven inches on ibe stump hall be cut.
The depminment reserves all timber except the rine tesether with the nghe to diepwese of stich other umber
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 be mecesury in the premines to cut amd remove the same. Terms of payment 2.2 cach, balance in 3 and 6 months
 yu') 10 she departinen:. A marked ch
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Commissioner of Crown lands.
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## WANTED.

$1 O$ CARS OF 2 INCII NO. 1 AND 2 KOCK
 FAl.O HARDWOOD LUSIBER CO., 910 EIk St.,
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ST. THOMAS, ONT.




Will be sold for $\$ 16,000$.
Jomsis a rare opprimatis. Apply to I.O. Bowist,
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## CURRENT TRADE CONDITIONS.

 ontakio.TuE best that can be said of lumber conditions in Ontario is, that trade is sonicwhat better than it was a few weeks since, though the mending process goes on slouly. Whether large stocksare held by the mills is a point on which opinions differ. We learn of some mill men, who have nore lumber than they would like to hold att this season of the year, whilst others could be named who have sold out of dry stuff and are waiting on the new cut, finding it necessary to buy stock to fill current orders. A more healihv tone exists in country trade throughout the province, both cast and west, and the volume is swelling. Shipments keep going forward to the United States, but the demand from that quarter is not at all large. Millmen like Robt. Thompson $\&$ Co., who manulacture deals for the British market, say they have no reason to complain of trade. The firm named send their stock to Glasgow, and their resident manager, who is at present in this country, say's lumber tiade is in good shape in Scotland, and in Glasgow this summer a large amount of building will take place. Ship building there is active, which, of course, is helpful to the lumber trade. The enquiry made of a local mill man as to whether there was any brenk in white pine prices, was answered in a qualified manner. "It would not be fair to say," remarked this party, "that there is any break, but there is loubtless a shading in prices when sales can be inade in sufficient size and in good hands."

QUEHFC AND NRW HRUNSWICK.
The movement a: Quebec and New Ilrunswick ports is being augmented from week to week. A study of exports from various New Brunswick ports, both going to the United Kingdom an's also the United States, shows a very considerable
volume of trade. The figures are given in our Stocks and Prices column. The spruce market record tells of large sales that have been effected for points in Great Britain and Ireland. At the same time, it has to be said. that generally speaking, British buyers are not as eager to make coritracts for lumber as it was hoped would be the case at this season of the year, whilst equal caution is manifest on the part of United States lumbermen. Among shippers who have already done a large business in spruce deals in Great I3ritain, Messrs. A. F. and D. MrEay figure prominently. They are reported to have sold more than they had done up to a corresponding time last year, adding strenath to the very prominent position they hold in the wood trade of New Brunswick and Nova Scotia.

## bRITISAL COL.UMBAA

The news contained in our shipping column that lumber vessels continue scarce at British Columbia ports, and rates are кeeping up, serve- as an inden to the measure of activity existing in the lumber markets on the Pacific coast at the present time. All throughout the coast a more hopeful feeling exists, and a decidedly improvel demand from the outside world is manifesting itself. Large quantities of lumber are being exported to various foreign markets, consider ible going to the L'nited Kingdom. We learn also that car load shipments of lumber to the east are becoming frequent, indicating that domest ${ }^{\circ}$ trade is intproving.

## united states

The market for white pine in the United States is much duller than it ought to lee at this season of the year. There is more dong at lake mills, now that navigation is open, but even this does not bring business up to nearly like a satistactory level. Developments in railway circles, there being a strong disposition on the part of leading companies 10 manufacture rolling stock in gond volume this year, is helping to give a stimulus to business, where in olher directions it his been suffering. It must be noted that wholesalers are usually slow to miake contracts, being possessed in some cases with the tiea that prices may decline a little, later on, thoush it must be admitted there does not seem to be ally strong ground for this supposituon. The substantial advance that has taken place in yellow pine ranging from fifty cents to two dollars a thousand, with the determination on the part of the mills to maintain higher figures, is a feature of the present season's trade, that kives backbone and strength to every other department of lumber. It is believed that it will only be a matter of time when pro-
nounced strength will show itself in the white pine field. The decline in prices, if it does come, is more likely to be seer. in coarser grades than anywhere else. Better stocks, in fact, will hold firm to present figures. and, as is pointed out in an article elsewhere in these columns, there is some reason to suppose that an advance will take place.
roreics.
Lumber trade in Great Britain has not resumed even its unatl share of actwaty since the Easter holdays, a circumstan-e that always breaks into businesstoaconsiderable degree. The building trades in London, Eng., stull flag, and there are rumors of a possible strike, which further tends to dullness. At Liverpool condıare somewhat better, whilst reports from Glasgow, tell of a good business doing. British Columbia is benefited by some strength given to trade with Sourh Africa. Hopes are held out that orders from Anstralia will be more encouraging in the near future, and a fair trade is being done in South America

## Hakiwoods.

A ravew of the hardwood markets of the United States is summarized in these words by our contemporary Hardwood: "There is a great improvement every. where in the demand for dimension stocks of oak and other hardwoods, which, with a fair price now obtaned for all the finish. ing grade of both red and white oak, both plain and quartered shoulb be encouaging." An analysis of the individualmarketsacross the border confirm this view. Withbuilding operations assuming agood size in New York, an increaced demand is showing itself for hardwoods for house finishing. The greater interest in the New York market, as is the case at Buffalo and other points, is in quartered oak, which is in strong demand. Dealers are taking all of this lumber that comes their way, and yet are not having their wants fully supplied. Birch is receiving considerable attention in the United States markets, but the demand is hardly as strong for it as a short time since. It is expected that the demand for maple for flooring will show itself at an carly datc. At the same time, at some points, Buffalo, for ins:ance, maple is slow, and nnces not at all finn. Canadian elin is reported to be finding a good nutlet through the Buffalo manket. The market in Philadelphia is somewhat quiet. Locally, hardwood men are not disposed togrumble. They are not doing so largea trade as is desined, but they recopnize the fact that things are moving nicely, and the outlonk is strengthening.

Subscribe for the Lumberman, \$1.00.

## StOCKS AND PRICES.

## cavada.

W. H. Murray, St. Johm, N. B., has sold to Stetson, Culler 心. Co., '5,000,000 feet of logs at $\$ 9$ per thousand.
The Americin sch. Meteor is on her :ay from Vancouver, B. C., to San Francisco with 602,000 feet of dressed lumber, ann 310,000 laths, valued at $\$ 6,000$.

Some handsome logs of Douglas fir, measuring 75 feet in length and averaging 18 inches square, have been shipped by the Royal City Mills, New Westminster, B. C., to New Brunswick.

A timber berth in Westmoreland county, New Brunswirk, was sold at the Crown Lands Department last week for $\$ 34 . j 0$ the square mile. Mr: P. G. Mahoney, of Melrose, was the purchaser.

Four vessels, the R. W. Bartlet, bound for San Pedro, the Mary Winkleman, for San Francisco, the Falcon for San Francisco, and the Lucy, for San l'edro, loading at British Columbia ports, will carry away an aggregate of $2,200,000$ feet of lumber.

Quotations for Douglas Fir lumber at British Columbia points in cargo lots for foreign shipment :

Rough menchanasble, ondinaty sizes in
lengths to 40 feet inclusive, per
lengthe than teet inclusive, per M1 feet $\$ 750$
Deck plank, nough, average length, 35 fert

Presued I. and G. foo
Pickets, , fough per N
Lath, 4 fee: 6 in., per
The Ogilvie Milling Co., of Winnipeg Man, has purchased $1,500,000$ feet of lumber from the Ontario \& Western Lumber Co. The major part of this will be used in the erection of elevators, the Ogi lvie Co. proposing to expend $\$ 100,000$ in this way this year.
Brandon, Man., dealers are selling lumber retail at less than ordinary wholesale prices, a result of stocks of lumber being brought in from the States and sold at cut prices. Pugc: Sound shingles have also been brought into Brandon, and added fuel to the fire.
The large vessel Olivebank has taken from the Hastings mill, Vancouver, B. C. bound for South Africa, a cargo consisting of $2,323,68$, feet of lumber, valued at $\$ 15,453$-95. The Glanivor takes from the same mill 788,054 feet of rough lumber, valued at over $\$ 12,000$, for the United Kingdom.
Exports from St. John, N. B. last week were as follows: To United States ports over $2,000,000$ feet of long lumber, nearly $4,500,000$ shingles, nearly $1,000,000$ hath, and 550 cords of wood. To British ports over $1,000,000$ feet of deals, including part spruce and part birch, and a cargo of boards, planks, shingles and clap boards for Grenada.
Among exports from New Brunswick ports are the following: Per bark British Ainerica for Londonderry, by A. Gibson, 863,404 deals and battens, 36,751 ends. Per sch. Vinton for Hyannis, by Stetson, Cutler \& Co., 5,064 scantling, 5,236 plank,' $+0,000$ laths, 955,000 shinkles, 23,025 clap boards. Per sch. Joseph Hay for New York, by L. M. Jewitt, 1031349 deals, 319 ,200 laths. Per sch. Georgie E. for Boston, by Chas. Mi:ler, 1,261,000 cedar shingles. Per sch. Fanny for Boston, by W. C. Purves, 95,692 deals, 31,200 boards. Per sch. L. T. Whitmorefor New York, by Hilyard Bros., 312,656 deals. Per schooner Glenera for Boston, by A. Cushing \& Co., 86,182 boards, 28,292 scantling. Per sch.

Arichat for Liverpool, by W. M. Mckay, 1,147,198 deals and battens, 1,611 scantling. Per sch. Marguerte for Newark, by A. Cushing \& Co., 41,627 plank, $5,-$ $=0$ scantling, 8,174 deals. 47,907 boards, $188,4 \infty$ laths. Per sch. Corsica for lioston, by Stetson, Cutler \& Co., 362,000 laths.

## united states.

Pitts \& Co., Bay City, Mich. have 25, $\infty 0,000$ feet of logs to cut.
The Michigan Cedar Co. has completed cutting on Hunt Spur 400,000 feet of fine birch, which will be sold to the furniture factories at Grand Rupids.
Considerable purchases of timber have been made by Sharpless Bros., of Quebic, in Michigan. The lumber will be forwaraed to Quebec, and thence by vessel to Great Britain.

Merrill \& Ring, of Duluth, Minn., have sold $2,000,000$ feet of dry lumber to T. G. Patterson, of New York, and the Cranberry Lumber Co. has made a sale of 2 , 000,000 feet.

Buffalo and Cleveland parties bought last week $6,000,000$ feet of lumber at Bay City, and Yells \& Co. sold 1,500,000 feet to Sawyer \& Co., of 'Conawanda. Log run is selling from $\$ 14$ to $\$ 18$, box $\$$ to to $\$ 10 .-$ 50 , and bill stuff $\$ 8$ to $\$ 8.50$. Better grades of lumber are in chief deinand at Saginaw.

At a joint meeting of the Arkansas \& Missouri Yellow Pine Co., held a few days since, the prices of yellow pine were advanced, the lists representing an increase of $\$ 1.25$ per 1000 on flat grain $A$ and $B$; $\$ 1$ per 1000 on various items of beaded ceiling ; 50 c to $\$_{1}$ for siding; $\$ 1$ upin most items of common boards and common ship lay ; $j 0 c$ on dressed fencing, and $50 c$ to a $\$ 1$ on dimensions.

## THE LOG OUTPUT.

A cut of $5,000,000$ feet of select lops has been made the past winter by J. \& W. Flatt, of Hamilton, Ont., in the upper peninsula of Michigan. The logs are from 18:0 48 inches in diameter, and range from 12 to 40 feet in length, but are perfectly straught and hewn square. They will be towed to Quebec and thence shiped to England.
The following estumate 15 given as very nearly the $\log$ cut in Canadian waters to be rafted to Michigan points this season:

| Holland-Emery lumber Co Saginaw Lumber \& Salt Co | 52,000,000 25,010,000 |
| :---: | :---: |
| Tumer \& | 20,000,000 |
| Booth E Cor | 18,000,0.0 |
| A. T. Mliss. | 4,000,000 |
| 1. W. Hmare Son | (10,00, |
| C.K. Eddy \& | 19,000,000 |
| Hardic Luruker Company | 3,00,000 |
| Ontario lumber Complany, | 8,00,000 |
| Hetora liatior I .umber C. | 12,000,100 |
| Koure Booth | icsandios |
| Delta Lumb | 7,000,000 |
| Brownlec R Co. | 8,0,00,00 |
| Alger. Smith \& Co. | 20,100,000 |
| 1. T. Humat. | 13,000,000 |
|  | 20,00,000 |
| Thompron, Smith's Sons | 20,00,000 |
| Thompron, Smitas Sons | 20,000,000 |
| Tot | 305,000,0 |

With other lots that may be added 10 these the output will swell, it is believed, to at least, $380,000,000$ feet. Rafting is about commencins.
The Ontario Lumber Co. has taken cut about $13,000,000$ feet in the vicinity of
5 rench river. 1 rench river.
Things are in bad shape for the drives on the Mississipp, this river being at the lowest water mark for thirty years. At several points in Michigan, the mills will be forced to come to a standstill, if the
water in the streams does not rise so as to bring down the logs.

The cut of logs on the Tobique, N. B., is as follows: F. H. Hale, $8,000,000$; Donald Fraser, 5,000,000 ; R. A. Estey, 3,500,000; James McNair, 4,000,000; G. T. Bairl, $2,502,000$; A. Y. Beveritige, 2 ,$\infty, 00,00$; on $25,000,000$ in all, a large amount. Driving on the St. John and tributaries has commenced.
There is a $\log$ pile at Dollarville, Mich., which contains over $11,000,000$ feet.
Large quantites of logs will be rafted from the Georgian Bay side, to Bay City, Mich., this season, and lug owners who are engaged in towing Canadian logs are looking round fur more tugs.
The various lumbermen of St. Lawrence County, N. Y., have madie a partial estimate of the winter's cut of lops and report $53,000,000$ feet on the skids ready for the drives as soon as the ice goes out. These figures donotanywhere nearly cover the total cut for the winter, which is said to be of gigantic proportıons.
Five hundred drivers are at work on the Tobique waters, New Brunswick. Fraser has nearly 300 engaged on the Odell. Hale has at least 150 morking on Cedar Brook and Little Tubique, as well fifty or sixty on Sission Brook.
The Lake Erie and Detroit River Railway will transport nearly $5,000,000$ feet of logs for various companies this
spring. spring.
At least 25,000 cords of pulp wood have been got out during the winter in the territory tributary to Port Arthur, Ont.
R. D. Richardson, of Chipman, says the cut of lumber in Queen's County, N. B., last winter was unusually large. The drivers are now at work, and it is felt that the whole cut will be got out.

## PINE UPPERS AND PRICES.

The view has been expressed in these columns a number of times recently that prices for the better grades of white pine lumber are likely, not only to remain firm, but possibly advance slightly during the coming season. All lumbermen, we are aware, do not hold to this opinion, but the judgment of many leaders in the trade is in this direction, and have been so quoted by the Canada Lumberman. The Timberman in a leading article gives several reasons why the endency would seem to be towards higher prices for pine uppers at the present time. We are reminded, not:vithstanding the large inroads being made by yellow pine, that the country at large, still pins its fath for 2 large number of purposes, to white pine; and uppers, and better are always wanted in large quantities. The white pine production of 1894 showed a falling off from 1892 of about 22 per cent., and the output was, on the whole, ample for all requirements. During these years of depression, uppers have held their own. It is claimed by our contemporary that the aggregate production of white pine is decreasing year by year, and of the decreased agriegate production, the proportions of uppers is also constantly decreasing. Say that there is a decrease of 10 per cent. In the toial output, it is taken as a saie estimate that there is a decrease of 20 per cent. in the most of the better
grades. This last fact is for two reasons: Rrades. This last fact is for two reasons:
First, because the older producing districts are cutting a smaller average stock of $\log ^{\prime}$ each year: and the secood is that
he newer producing districts are now turning out a yreater proportion of the
-otal product every year, and have a poorer average of timber than districts whil were in their klory ten or twenty years aso. These are reasons, the Timberman claims, for the belief that white pine uppers are going to be good property this year.

## SHIPPING MATTERS.

The log towing rate from Georgian Bay 1.4 Bay City, Mich., is $\$ 2$.
The barque Arcturus is chartered to load lumber at Vancouver, B. C., for Santa Rosalia.
The sch. Comperer is loading lumber at 4 V. Cassady's mill, Vancouver, B. C., for San
Francisco. Francisco.
Freight rales from Montreal to Liverpool, Eng., have opened low, a fixture being report. ed at 32560 .
The Americinsch. Connt has been chartered to load Jumber at the Royal City Mills, New to load lumber at the Royal City
Westninster, B. C. ie: California.
On' the Lake of the Woods last year 30 , 250,000 feet of logs were towed, the larger part of these going from the American side to Canada for sawinc.
The first shipnient of pine deals, boards, elc, for Robert Cox \& Co., Liverpuol, Eng. from Canada, is expected to reach the United Kingdon about 20 inst.
The British ship City of Florence has been chartered to load lumber at the Hastings Mill, Vancouver. B. C., for Cork, Ireland, at 23 5s, and the larkentine Wrestier to liad for Shanghai, at $£^{2}$ \{s.
Alex. Gibson, of Chatham, N. B., has ciaratered sufficient tonnage to carry 30,000 .000 feet of lumber to British ports. Some of the rates run as low as 335 gd. The vessels
will load at S. John, N. B.
A squall on the lake near Duluth a week ago caused trouble in ralting, and a tow of 1 , $\infty 0,000$ feet, en route for Merrill $\&$ Ring's mill, was broken up. The logs can be re. covered, it is said, at a cost of about $50 c$ a thousand.
Lumber vessels at British Columbia purts from British Columbia or Puget Freights quoted as follows: Valparicis for orders, 40 to 42 s 6 d ; Sydney, 303 ; Melbourners, 40 s 40s; Port Pirie, direct 385 s od to $400 ;$ United Kingdon, calling at Cork for orders, United Shanghai cals 6 d ; Tientsin for orders, 655 $63 s$ gil nominal.
busness difficulties and changes.
40,000 feet of pine lumber was destroyed by fire at Mason's mill, Ottawa, Ont., a few day's ago.

The saw mill and salt works of Whitney \& Batchelor, at Melbourne, cight miles below Saginaw, Mich., were burned a week ago.
Charles Hawkes, of Hopewell Hill, N. B. has shipped 322 car of hardsood cord wood to the Albert Manufacturing Co, Hills.
boro', N. H.
A loss of $\$ 20,000$ was sustained by lumbermen of New Brunswick last week through the ice of the south west Miramichi, tearing. a way fett of logs, chiefly owned by William Rich. ards.

## LUMEER FREIGHT RATES.

Lumatex fretght rated for pine on the Grand Trunk intended thange due sotic will be ber leor any Generaliputructions in shippine by Grand T, unk ise





 than frots the first namolel pornst be wind, to the samedec. worh to Guctph, Bramplon. Wates from or Tora or Hepp
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or
Knees from leadigg lumber points on pipe and other
sortwood lumber, ahinglex, etc, are as follow: Fhom soriwood lumber, shinghlise etci are as foritun: From Gletr
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rates on hardwoods average about from ic．to ac．per too郎，higher than on softwood e Fur rates un g railway valuable wood l，application must be nave to the district freight agent．
On the Canadian Pacific the rates on pine and soft． On the Canadian Pacific the rates on pine and soft－
roods may be illustrated as follows：Caccelhay，North Bay，Sturgeon Falls and Warren，to Toronto，lc；AI－
anna，Cook＇s Mills，Massey，Spanish River and White－ Rh is Toronto，${ }^{23}$ ；Ottawa to Toronto 10 C From Drawl，Hull，Aylnier nod Duchesne Mills to a talion Tormentor，Hatiiftonand Buffalo，and Michigan Central Railways，the rate is 14 Yes．per soc ils．Regulations apply as to mininnuni sire of carlo od of $30,000 \mathrm{lbs}$, and andsancel rete is charged for hardwood la
Lumber freight rates on the Canada Atlantic Rail． －a）ave as follows：Ottawa to Toronto，so cents per



 per 100 lbs；Ottawa to Port Human and Detroit， 12 cents jer ton the Ottawa to New Jork，five carloads or over \＄3．00 jer II N．；Arnpior to New York，$\$ 3.50$ per Ni for
Ottawa to Boston， Ottawa to Boston，Portland and common points，local
 cents per 200 lis：Ottawa to Burlington， 6 cents pet
 Arpprior to Albany， 12 cents per 1100 lbs ；Ottawa to Ils，Uriawa to Halifax，N．S．and common points， 223／cents per 200 lisa Minimum carload weight for shipment of lumber，lath，shingles，etc．is 30,000 lbs， and rates quoted above are in cents per toollia，except
 Ottawa rail apply on shipments from Rockland and
Hawkesbury． Hawkesbury．

## CANADIAN EXPORTERS $A^{N^{D}}$ WHOLESALERS

guDipication of hardwood Rates．
The Grand Trunk Railway and Canadian Pacific Toronto and Hanitor，is follows．The regulations are over the signature of Mr．John Earle，W．1）．F．A．！of the G．T．R．and aiken in reply to a letter fat i，tonto ＂After careful elusion that，on and inter Jinn，wist， 1895 ，a modification－ will be made in the 1 resent arrangeinemt for hardwood lumber，to the effect that the rale will be g Fec per 100 lbs，from our Northern and Northwestern branches to apply from main line points and the straight it run be－ tween Toronto，Sarnie and Windsor；also chat so far as rates on common lumber to points like Guelph，Gall， London，woodstock，Ingersoll，etc，from nil lumber as on pin．＂On the old principle，we suppose，that half the loaf is better than none，hardwood men have morph hing，possibly，to be thankful for，though there
is no good reason whys the rises generally of hat hate the C．P．R．rate will be mate uniform at $7!2$ rom same politic

CEDAR－ORDERS PROMPTLY FILLED FOR C telegraph，telephone or electric poles，ties，poses， cedar shingles and cedar light hind：also hemlock di．－
mention lumber－J．E．Alurrux，ficpuort Station

## INIT，TS

Having Brown Ash 12， 14 and $16 \pi$ ．firsts and seconck， inch lias firsts and seconds is feet，or any other
Hardwood Lumber，can sell same for cash by ad－ dressing EX．D．WIG（\＄IN，
Inspection at mill．

No do State St．，llustur，Mass．

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Contractors for Railway Supplies a MIDLAND；ONT．
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London Canadian Chambers， 103 Bay Street，TORONTO．
DONOUH \＆OLIVER $\quad 0.0$
wanaur ouaterix Lumber，Lath and Shingles
TOROMTO ：sep－30S Baud of Trade Building．－：－BUFFALO ：Dock foot of Hertol Avenue．
TIMBER

## WHOLESALE LUMBER <br> OFFICE ： <br> 20 aberdeen Chambers



HARDWOOD a Specialty
toronto

## Geo．Cormack

## $\left.\begin{array}{c}\text { Wholesale Dealer in } \\ \text { all kinds of }\end{array}\right)$

# The Geopoplan Bay Lumber 60. 

| Manufacturers |
| :--- |

## LUMBER：AND：LATH

Mule at Wazbausheace and Port severn－WAUBAUSHENE，ONT．

## H．  ST．JOHN，N．B．，CANA소 Wanted for the American Market，

correspondence Spruce Lath，Spruce Shingles，Spruce and Pine Glaphoards， solicited Birch Fhoring，Pine and Spruce Lumber，also Hemlock Bark．

[^0]
## FOREIGN EXPORTERS $A^{\text {N }}{ }^{D}$ IMPORTERS

W
 41 nemea
 © EMPIRE LUMBER CO．

BUFFALO，M．Y．
Write us，stating what you have for immediate shipment，with full description of stock，etc．


MAPLE FLOORING，NYC PINE，${ }_{0}^{\circ}{ }_{0}^{\circ}{ }_{0}^{\circ}{ }^{\circ}$
Lumber and loge soar Export＿＿＿n NO． 1 BROADWAY
POSIt
－Pratana
－HARDWOOD Lumber NEW YORK．

D．C．bacon．
cincicoon．
ATLANTA LUMBER
O


Tut to order；for Factories，Houses，Wharves， Bridges，Trestles ind Cake
Kin Dried Flow inge ATLATMA，GBORGLA，D．S．A．

## OTTAWA \＆NEW YORK LUMBER LINE


CAFADAATLAMTIC RAILWAY，


## Young \＆Keller Company

## a Ken er

## Poplar－and • Itardwoods

Canadian mill meniavited to otter stocks．－i－G\＆South Street，NEW YORK．
SCATCHERD \＆SON ROCK HIM
COMMUNICATE AT ONCE．－ 7 ， 8 ， 14 and 16 feet，firsts and seconds．

## ONE DOLLAR

Xx ill pay your mubacxipthon to the wrookiy and



In the Wonthly Edition of "The Canada Lumberman."

## BELTIMG

Cassidy, Bonnet \& Co., Montreal.
McLaren, J. C., Belting Co., Montreal and Toronto.
Goodhue, J. L. it Co., Danville, Que.
Rotis, Sadler 8 . Haworth, Montreal and Toronto.
DAY KILMS
MeEachren, J. D., Galt, Ont.
Williame, A. R., Toronto.
LOG TEUCKS
(ig, Co., Brantiord, Ont
The Chatham Mig. Company, Chatham, Ont.

## LUMBERMEN'S SUPFLLES

Bckardt, H. P. \& Co., Toronto
MACHIMERY
Bertram, John as Sons, Dundas, Ont.
Daring Bros., Montreal.
Drake, F. J., Belleville, Ont
E: -tman Lumber Co., Eastman, Que.
payette, J. R. \& Co., Penetanguishene, Ont.
Howry \& Son, B. R., Gravenhurst, Ont.
Korthey Mfg. Co., Toronto, Ont.
Small a Fisher Co., Woodstock, N. B.
The Wm. Bamilton Mig. Co., Peterboro', Ont
The Waterous Co., Brantford.
AW MANUFAOTUREPS
Burns, B. R., Saw Co., Toronto, Ont.
Shurly \& Dietrich, Galt, Ont.
WHOLESALE LUMBER DEALERS
Buझfalo Eardwood Lumber Co., Buffalo, N. Y
Donogh \& Oiirer, Toronto
Eltas \& Bro., G., Buffalo N. Y.
Haines a Company, Bufialo, X. Y
Maitiand, Rixon \& Co., Owen Sound, Ont.
Reld Co. of Toronto, The

## MISCELLANEOUS

Boller mprovement, Peterboro' Steam Boller Co., Peterboro' Can. Otace and School Furnit
an Phon,
Dominion Leather Board Cou, Toronto, Ont
Dodge Wood Split Pulley Co., Toronto, Ont.

Magnolia Metal Co.. is Now York. Car
Kachar Knives, Peter Gay, Gait, Ont.

Businiss Wisdon: "Some men are so busy puttering over things not worth doing that they cannot hear ordinary knocking."

The Price Lists that here follow will be revised each week up to the hour of yoing to press, and in connection with these we wourd draw aitention to the week' trade review under the heading of "Carrent Trade Conditions on the first page, immediately followed with matter marked "Stocks and Prices," which presents the lumber situation of the week, together with a record of the week's salcs and transactions.

## PRIGES GURRENT.

TORONTO, ONT.
Torowro, May 8, 1895

| car or cargo lots: |  |  |  |
| :---: | :---: | :---: | :---: |
| ixiondiz diessing and |  | $\cdots 200$ | 2200 |
| $3 \times 10$ and 12 mill run |  | 16 0 | 17 m |
| 1xio and 12 comme |  | 13 ¢ | 14 ¢ |
| $1 \times 10$ and 12 spruce cuils |  | :00 | 13 - |
| $1 \times 10$ and 12 mill culls |  | 10 |  |
| $s$ inch clear and pick |  | 28 | $32 \infty$ |
| z inch drexsing and beither |  | . 20 | 320 |
| 1 inch siding mill sun |  | 140 | 1500 |
| $t$ inch siding common |  | 120 | 13 ¢ |
| $t$ inch siding ship cull. |  | $11 \times$ | $13 \infty$ |
| 1 inch siding mill culls |  | $8^{\infty}$ | 10 ¢ |
| Cullscantling |  | 80 | $9 \infty$ |
| 88.2 and thicker cuting up plank |  | ${ }^{2} \times 0$ |  |
| $t$ inch sirips 4 in. 208 in . |  | 1400 | 2500 |
| 1 inch ctrips, common |  |  | 13 \% |
| 18.4 inch flooring. |  |  | 16 00 |
| 1802 inch flooring. |  |  | 160 |
| XXX shingies 66 inch. |  |  |  |
| XX shingles 16 inch. |  |  | 140 |
| Lath, No. 1. |  |  |  |
| Lath No. 2 |  | 180 | 185 |
| hardwoods-rer Ouality, 85 and as unl | s. pbet car lo as otherwive sje | ors. ecified. |  |
|  2K2 $104 . . .30003200$ | Cherr: |  | $\begin{gathered} 00 \\ 5 \cdot 0 \\ 5 \end{gathered}$ |
| Ash, black, iss and | Fin, soft | to 2 \% $3514 \infty$ | 5is ${ }^{\infty}$ |
|  |  | " $3 .{ }^{15}{ }^{15}$ | 16 cos |
| Ash, black, ists and 0 20 25 on |  | $\because ": 33616$ | $18 \infty$ |
|  |  |  | 118 |
|  | Maple |  | 180 |
| Birch, $\quad 1: 11 \% 1 / 234002500$ |  | "14 ${ }^{1} \mathrm{ij}^{18} 800$ | $20 \infty$ |
|  | Oak,red pin | ${ }^{4} 10342800$ | 3000 |
|  |  | "1 4 \% ${ }^{30}{ }^{30} 0$ | 3200 |
|  | " white ${ }^{\prime \prime}{ }^{2}$ | "14 ${ }^{1} / 23000$ | 300 |
|  | " quatte ${ }^{2}$ | -14.. $30 \times 8$ | 33 53 580 |
|  | Walnut | ".13.. 85 00 |  |
|  | Whiteword: | 32 | 36 mm |

## OTTAWA, ONT



QUEBEC, QUE
whitk मine-In tilk kart. Qukbe, Maj 8, i895.
For inferior and ordinaty according to average, quality etc., ${ }^{\text {ess. }}$ cts
 for good and
In shipping order
Waney Loard, is 10 ag inch
Vaney haard, 19 to ai inch

## kRTD PINK-IN the xatt.

Iezesured off, according to average and quality. .
It shipping order, 35 to 45 feet "llaticnan and ollo.
3) the dram, according to av erage and quality. . . . . . . . 45

i4 inches and up, accorling to arernige and quality . . . . . 39
36 inch aserage, according to aremgCti. and quality

$\begin{array}{ll}17 & 19 \\ : 15 & 18\end{array}$
 Bright, according to mill sperification, $\$ 115$ to $\$ 123$ for $1 s t, \$ 78$ to $\$ 32$ for Mid, and $\$ 10$ to $\$ 43$ for 3 rd yualitit: Bricht jpruce, neconling to mill cpecitication, \$10 to $\$ 43$ for $2<1$, $\$ 27$ to $\$ 28$

BUFFALO AND TONAWANDA, N.Y.
Tinsaliavid, N. Y'., May 8,1895 .

|  | Tinsaliayda, N. Y., May ef, 1895. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Shehing, No. $\mathrm{s}^{\text {, }} 13$ in |  |  |
|  |  |  |  |  |
| 50 | 53 \% | Drewing, $2 / 4 / 11$ |  | $\infty$ |
| 54 | 500 |  |  | 26 0 |
| lects, 1 in. . .l. ${ }^{\text {a }} 3^{8}$ | 19 ¢ | 18 m |  |  |
|  | $42 \infty$ | $\lambda$ in |  | - |
| $2 / 5$ and 3 in...... 47 |  | Mold kips, 1 to 2 |  |  |
|  | 520 | liart, No. 2, 10, and 22 |  |  |
| ine common, ${ }^{\text {a }}$ in... 3500 | $37{ }^{00}$ |  |  |  |
| ${ }^{344}$ in.... 2,2 ind.... 3700 | 38 ${ }^{3}$ | 6 and 8 in. | 2050 | $22 \infty$ |
|  | 35 ${ }^{\text {co }}$ | No. 3, 10 and 12 in |  |  |
|  | $45 \infty$ | No. 3 , 10 and 22 in . | - | 16 0 |
| Cutig | ${ }_{37}{ }^{3} \mathrm{c}$ | 6 and 6 ind |  |  |
| sid to 3 in........ 32 | 33 0 | Common, |  |  |
| Na, 2,1 in. $\ldots . .1600$ | 1700 | 14/4 and $21 / 2$ in | 18 \% | 20 |
| No. 2, 13/4 102 in.. $22 \infty$ <br> No. 3, $13 / 4$ iuzin... 18 m | $230$ | 2 in ... | 1900 | 2 |

AI.BANY, N.Y.

$$
\text { Alisasy, N. Y., May } 8,1805 .
$$

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| ${ }^{120} 20$ in. $\ldots$........... ${ }^{\text {a }}$ | 4545 | Hox bairds. . ...... ...... |  |
| 4 inch uppers...... . ${ }^{\text {c }}$ | $\begin{array}{ll}50 & 52 \\ 40\end{array}$ | 20-in. dressing an | 6 30 |
| Selerta, $21 / 2 \mathrm{in} . \mathrm{up}$ |  | soin. common | 4 is |
| Fine cmmmon, $23 / 2$ in, anu up ${ }^{\text {a }}$ |  | 12.in. dressing an | 2532 |
| 102 in | - 3438 | No. s barn, $1 \times 12$ |  |
| Ne. 1 cut, 3 to 2 incls .... . 2 | 24 <br> 25 | No. skarn, ixiz | ${ }^{18}$ |
| a.2................... 18 | 1825 |  | 168 |
|  | 1720 | No. 2 barn, | 178 |
| No. 1 molding, 1202 in.... 3 | 33 36 |  | 17 |
| Stailed | [ 28 |  |  |
| Bracket plank |  | - | ( 28 |
|  | 2830 | Common |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| Sawed Pinc, ex. $\mathrm{xxxx} . \mathrm{S}_{4}$ as |  | Hound brutts, $6 \times 18 \ldots .56 \infty$ | is |
| Clear butis.......... 325 |  | Hemlock |  |
|  | 40550 | Spruce |  |
| BOSTON, MASS. |  |  |  |
| Ordinary planed mikn fine-cargo or car load. |  | Hoston <br> o or car load. |  |
|  |  | 14 inch............ ${ }^{\text {\% }} 95$ | 975 |
| Coarse No. $5 \ldots \ldots .{ }^{15}$........ | $\begin{array}{lll}\infty & 12 & 50 \\ 0 & 16 \\ \\ 0\end{array}$ | 31.16 inch........ ${ }^{50}$ |  |
| Refuse .. . ........ $12 \times 0$ | - 1300 | Claptoardi, sap ext.. ${ }^{8} 8$ on |  |
| Ous..... ......... 9 9 |  | Sap clear......... 41 is |  |
| Hextraxids, 3 inch... 3078 | (5) $11 \times 0$ | Sap, and clear.... $3^{88}$ oo |  |
| 75 | 5 | Nu. 1............ 23 \% | $25 \times$ |
| pers, $t$ in.......Sse |  |  |  |
| pers, ${ }^{2}$ in....... Ssc costesz $\infty$ / Fine com., 3 and 4 in $43 \infty$, 450 |  |  |  |
| and 2 in.. $5^{52}$ ¢ | $\infty$ 53 <br> $\infty$ $\infty$ <br> 6 $\infty$ | No. 2,3 in. Finecom. $28 \infty$ |  |
| elecr z in......... 43 $^{\text {a }}$ - | $\begin{array}{ll}\infty & 0 \\ 0 & 4 \\ 4 & \infty \\ \infty\end{array}$ |  | 31 |
| 13/. $13 / 2$ and 2 in.. 4500 | $\cdots{ }_{\infty}^{\infty} \times 17 \infty$ |  |  |
| 3 and 4 in $\ldots \ldots . . .5500$ | - 57501 | No. $3 \cdots \cdots \cdots$ |  |
| Moulding boarde, 7 to it in. clear. |  | Cutur, $1202 \mathrm{in} \ldots . .24$ 2 | $32 \infty$ |
| 6n per cent. cleap... $34 \times \infty$ | $\begin{array}{lll}\infty & 37 \\ \infty & 36 & \infty \\ & \end{array}$ | Corfn boxnds........ ${ }^{\text {cif }}$ |  |
| Fine common ${ }^{2}$ in 38 oo | $\infty 40 \infty$ 1 | Shipping calls, 3 in... 15 ¢ |  |
| 1K, $3 / 2$ and 2 in... 40 no | $\infty$ \& ${ }^{\infty}$ 1 | do 1\%in. is 30 | 2650 |
|  |  |  |  |
| Cedar, extra.. ......... 275 |  | Second Clacar.........: : ${ }^{3}$ | $2 \begin{aligned} & 20 \\ & 2\end{aligned}$ |
| Clear.................. 2825 |  | raira Na 1............ 150 | 275 |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

## NEL YORK CITY.

New Yokn, N. V., May 8, iEye
wilits mink h.uname
Prices for white pine lunber nre poverned entirely bs source of surph
endering it ukeless to give prices for local markel.
जhutk inse tivikh.
 sprick.
610 gin.
6 to 12 in .
9 to 12 in.
 $\qquad$ $\begin{array}{lll}15 \infty & 1+\infty \\ 185 & 2 \infty\end{array}$

## SAGINAW, MICH.

Sagivaw, Mich., May 8, zegs.
upters and selects.






13 in., $4,5,5$ in. wide ...... $30 \times 0$
iill. 4,5 in. wide.......... ${ }^{38}$ oo
sklected no. 1 shaliing or pencing strirs. 1/4in., 4, $5,6 \mathrm{in}$. wide....... 24 moli in., 4, 5, 6 in . wide

1 in., 4,5 and 7 in .... ..... 17 o $\mid 1$ in. 4,5 and 7



in., 12 in and
1 in., 2 mm . and up uride.
up witc ...................
No. $2,12 \mathrm{in}$.
..... Doakde dr stocks
10 in. $\ldots .$.
8 in
8 ind 7
8 and 7 in.
Ne, $z, z 2$ in.
in, 4 and 5 in. wide.
$z$ in. 6 inh aide
$\cdots . . .1+\infty$ no ${ }^{10}$ gin.
shirping culles or mox.


SHAKY CIRAR.
, in., 3, $4,5,7,8$ and gin. wide 27 mo ${ }^{2}$ in., 10 in. and up wide.

| $\begin{aligned} & 1700 \\ & 17 \end{aligned}$ |  |
| :---: | :---: |
|  | $2 \mathrm{in}, \mathrm{l}$ in. and up |


Extra clear (perfect) beveled siding-bressrd.
No. 1 (nearly clear)

| 23 | 50 | No .2. |
| :--- | :--- | :--- |
| 22 |  |  |
| 50 | Na 3. |  |




Fancy Grands, $\mathbf{X X X X}$ Clear Iutus.......

NHitr fing lath.

OSWEGO, N.Y.
Usweco, N. Y., May 8. i8ge.
white ping.
Three uppers, $: 1 \%, 13 / 2$ and 2 inch..
Pickingst
No. $x$, rutting up, "A
No. x, rutting up,

in siding, cutring up
aicks and uppers..
in dressing.
i:n dressing......
in No. z cuils...
in Na 2 culls.
sidinc

12 andil 16 fett, mill run.....................
12 and 16 feet, No. 1 and 2 , bann boards.


ill $1 \times_{4}$ iNCurs

6. 7 or 8 , mill run, mill
culls out.........
7 better 8 , drxe and
Ixs



Lath.


[^0]:    IS It Your Wish ．．
    To Purchase or Sell as quickly as possible
    a particular lot of lumber A MILL PROPERTY
    SEGOND－HAND MACHINERY

