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# ÀNADA [UMBERMAN Wekhiy Edition 

The Lumberman Monthly Edition, 20 pages ) si.oo per year \{The Lumberman Weekly Edition, every Wednesday

## iroh I.

# Canada Lumberman 

C. H. MORTIMER<br>Confederation Life Building - Toronto. Branch Office:<br>Nen: Yoik Iife Insurance bublding, Montreal.

Weokly Lumberman, punlished every Wednechy, Contaips teliable nnd pap oodzte market conditions and hodencis in the principal manufactunng dissircts and
heding domexic and oreizn wholeale rarkers A
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Larmberman, Monthly, A zopage journal, discussing fully zand impartialiy subjects pertinent to the berviems with prodibent memberi of sile trade, and
 lu xperisi $a r$ ricks un technical and mechanical sulfiects te espranily valua ile iv saw mill and planing millmen ge manstacivers of lumber products.
sur. Sicon

## HANTED AND FOR SALE

A- Tvenisernents will be inserted in this department at 4e rative 15 cents per line cach insertion. When four A pore consen tre insertivas are undered a dscount Luplay is allowed I eyned ine head line Adverise-
 Thesedss to insure insertion in the current week's issue.

## WANTED.

OIN. HARD MAPLE ${ }^{530,000 \text { FT NO I AND, }}$
 meet, Brokijn, N. Y.

## TAMPAS WMTITD

TENDERS WILLL BE RECEIVED AT THIS dy of Ortoberment fort for ne rigtt to cut the pine treise ter serw inches in diameter on the ssump, in the wnshipor Hodgins, in the dissrice of Algoman. Parrits making tenders will sia:e: (1) The amouat thy zreppepared to pay in lump sum, sis bonus for the
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 Ne, rogether with the right to diapose of such other inber athiys ime, and parcbascroof she ohcrtimber will Live =he tights to cut the same and to make roads and ropve the same. Tcras of payment: If ender ucopred for Iump $u$ mon, one-chind cash, bolanee in three Sdaice sunths noses for balance to be endorsed by mition suisfactory to the Deporment.
 angre for one thousand dollars muss: 20 company cach reder.
The bighest or any' tender not necessurily accepted. For furber parioularsapply to C. Campbell, Crown thatior 2 tent, Stult Stc. Alaric, Ont., or Departmeri *Crowa lancle, Toronto.
(Signed) A. S. HARDY:
Dparcmast of Crown lands.
foroolo, sth Spit, I Syg.
The Baker Lumber Ca, of Gravenhurs, kipped a number of deals to Scotland last vete-

## TORONTO, ONT., SEPTEMBER 11,1895

 care Canaon Lusigkryan.

FOR SALE.
FINE MILL SITE: FOR SALE, CONSISTING the of toubriz shipments can be made either by waterns


## FOR SALE.

450 Wire rahle SECOND ISAND IN. STEEL saw, good as new ; also wu double frictions complate.
Alove all mate b) the Win thamito boro. Wirite us for particulars
J. W. Howry \& Sons, Fenelon Falls.

## FOR SALE

L UMBFR BUSINESS IN NEW BRINSHFICK, ane hundredig oiles of spance hatusts. Minf almocit new and in good running ordes: property must be sold to wind upan estate.

IRVING R. TODD
Milliown, New Brunswick.

## CURRENT TRADE CONDITIONS.

ontario.
The lumber situation this week remans much as it was at the time of our las: issue. Confidence at the business outlook appears to be strengthning, favoured by encouraging crop reports and fine harvest weather. Low prices deter farmers from being in a hurry to sell, but they are learning by degrees that, taking nne year with another, it is best $t 0$ market thair crops as soon as possible. As the money they receive goes into circulation, the lumber trade, in common with all others, must feel the benefit. The strong and rapid advance in the price of iron and steel will place a check on the use of these materials for structural purposes, with a corresponding advantage for luniber, in buildings actually planned for, At the same time some of our dealers cannot see that the advance rests on a firm basis, and express their conviction that it is only temporary. In addition, the insurance companies require iron to be used in a certitin class of building, so that no matter how much it costs, it must be employed. The increased demandfor lumber asaresult of the advance in iron, must therefore be limited. The result too of the good crop will be felt slowly. But hopefu?ness is manifested, and that in itself is an encouraging fealure, and will help to stimulate business. At present lumber orders are usually for sinall lots, to supply present demand, rather than for stocking up the yards.

QUSBEC AND NEW BRUNSWICK.
In Quebec, crops are reported as fairly good, and the sarme will hold true generally, of the Ataritime Provinces. Montreal reports trade behind expectations. Merchants in the Lower Provinces are
buying very conservatively These general trade conditions are reflected in the lumber market, which partakes of the same conditions.

## british columbia.

The situation in British Columbia is stated by at correspondent as follows: Repeated rumors to the contrary there is no uniform advance in lumber prices in British Columbia. When it was incorrectly acpurted on the newspapers that lumber had advanced, the workmen in the lumber mills at once demanded more pay, and it was difficult to convince them that therehad been no advance. Some effort was made toward uniform action by mill owners, but as yet no results have been obtained. Though lumber is selling below the prices quoted in the trade journals, prices have an upward tendency; being regulated by the law of supply and demand, and the mills are able, owing to the numerous requests for cargoes, to pick theif customers, and secure charters at rates somewhat higher than heretofore. In fact the demand for lumber here, and the higher prices on the Sound, are slowly but surely forcing up the prices in Bruish Columbia, and for the first time in ten years lumbermen are able to refuse unprofitable charters offered, and do business at a profit. As to the Mantoba inarket for British Columbia lumber, it has sold, delivered at Winnipeg, for sonie t.me, at prices which mist have $b$ en ruinous to the producers, steep cuts having been made to secure business. Recently, owing th the revival in the lumber trade at the coast, manufacturers there have not been pushing business in Manitoba at such heavy cuts, and on lines which were cut the lowest they are asking advances. Cedar shingles, which were being sold, delivered c. i. f., at as low as $\$ 2$, are now held at $\$ 2.25$ delivered. No recent changes have been made in local selling paces, however, notwithstanding advances at the mills in some lines of Brutush Columbia lumber.

## UNITED STATES

Thelabor holiday, and advances on some classesoflumber going into effect on Sep. : have had a tendency to check orders temporanly, but on the whole the distribution trade has been well maintained, though showing a falling off from the preceeding weck In eastem cities consumption is large, showing a marked increase over last ycar. The shipments from Lake Supenor have been checked by the advance in freight rates, which amounts 10 about $\$ 2$ a thousind 10 Buffalo and Tonawanda, and a little more to Chicago. This advance is due to a lack of tonnage, the larger vessels having been diverted
to the gram and ore trade. A large number of vessels are on their way frotı Lake Erie to Lake Superior, but vesselmen say this will have no effect on rates as they will all be wanted forgrain and ore. The lumber, if sent forward at rates contracted for, will either undergo an advance to consumers to cover the incteased freight, or dealers will lose money. Rail rates conunue mederate. Stocks at lake ports are sumewhat unbalanced, there being too much coarse inch stuff and too little framing and dimension timber. In the east there is a fairly active demand for pine. Yellow pine is being sold in :arge quantities. Hemlock has advanced in Philatelphia under the influence of an apreen. $\cdots$ : among dealers. Car stock is in demand, astherailwaycompanies feel the necessity for an immediate increase of rolling stock to move the crops. Spruce prices are a litte better, although the combination has suspended the obligation as to prices among its members, for a time. The New York market is somewhat erratic, a condition for which the dealers can offer no satisfactory explanation. Throughout New England manufacturers and dealers have every reason to be hopeful. On Fuget Sound there is a marked improvement in business, but freight rates are high, and the lum. bermen wonder why the railways give better rates for fish than they are willing to do for timber and shingles.

## foreigs.

The British market has undergone no change this week, nor is it iikely to for some time. Dealers are ready to pick up bargains which can be turned over quickly at a profit, but otherwise are disposed to pursue a conservative policy. With reference to Canadian woods the Timber Trades Joumal has this to sayThe market for spruce is showing signs of improvement, and a much healthier tone prevails amongst all the large whitewood centres. Stocks on the other side are only moderate, owing to the unusually dry summer experienced, and prices of Lower l'ort Deals are up quite 5 a a standard. At Quebec values are about holding their own. In Ireland there is a large demand for zads, but shippers are obliged to refuse offers from that quarter, as buyers are not satisfied unless they can get twothirds of the quality mentioned, but as the mills only preduce one-third seronds, it is awkward to do business. Pine is stronger everywhere in London, but prices continuelow for thisseason's cut, and the business done still on a hand-tomouth scale, which increases the expenses without adequate returns. The threat of the Bristol merchants to veto consign-
ments will be as ineffectual as trying to brenk stones with a lath, and if persisted in will have the result of divetting the business from the wholesale men to their customers. The trade to Avonmouth by regular liners has opened up all this pother for which steam has amongst its other evils to be held respunsible. In London here where we have large weekly auctions the market portion of cargoes have a channel of distribution open not to be found at other places with the exreption of liverpool. When importers limit their operations to retall lots on wholesale terms, they cannot be surprised at sellers endeavouring to maintain their business on the oldfashion scale or as near as they possibly can. In fact, it is rather a matter of surpaise to us that the liberality is so large on the shippers side
as it is. Thirty or forty standards are now as it is. Thirty or forty standards are now shipped on f. o. b. terms which a decade since would not have been thought possi-
sible. This is very dame sible. This is verv damaging to the large importer, especially in Batuc goods, where freshness is the great desideratum, but it is certainly not a heaithy feature in the Quebec trade with London, and even less so to the outports. A good uprise in freights, with some bardening of the money market, would not be allogether a disadvantage, but tonnage and moncy are unlikely to witness any failure in the supply-a superabundance of both has no:w become chronic - the benefits of which are chiefly expenenced in other countrics. Timber reports a decided improvement in trade at London and Liverpool, while other ports have held their own and are doing a fair business. From Australia we learn that no veryactive demand has been shown during the past month, though a fair volume of trade has been done with prices stightly advanced.

## m.kewoods.

Toronto local dealers report hardwoods dull and do not look for any immediate inprovement. At New York sales were so good during August so as to mark it as the best munth of the jear. I'nces were stiffer and the tendency is towards a better market. In England an auction
sale of foreign handwoods is reponed at sale of foreign hardwoods is reported at good prices, though the classes of wood
sold werefor the most part not such as sold were for the most
are produced in Canada.
silnsgles.
The market for shingles continues dull and fiat. Hemlocks sell well in Cleve-
land and Pittsburg, but red cedars are land and Pittsburg, but red ced
more in demand than any others.

## free trade in lukber.

The Buffalo Lumber World has this to say respecting the lumber trade between
Canada and the United States:
"Up to date no single observer has been able to point an: a single benefit enjoyed in the United States as the outcome of free tride in lumber. On the other hand, there is not a single inportant market in the United States that has not been more or less hurt by the increasing inflow of Canadian lumber since the new tariff began to operate. Even the Southem producers are complaining that their markets
in the north are cither closed to them, or in the north are cither closed to them, or reduced, or made unprofitiable by the large quantitics of Canadian lumber that
are thrown into them. are thrown into them. Canadian producers point out that it is not Canadians who are glutung the United States mar-
kets, but Americans,
forest areas in Canada and are now rushing the work of clearing them morder to take advantage of the free market. The Canadans insist that it is unwise to strip Canada of forest in any circunstances, and that under prevaling condtions it is simply wasting Canadian resources without securng any proñt to Canada. It will not be at all surprising to find, a year or two in the future, that the demand for the restoration of dutics on imported lumber in the United States will be matched by an equal demand in Canada for the
reimposition of export duties and the res. reimposition of export duties and the restoration of customs regulations that will stop the present unprofitable deforestation.
of Canada."

## probabilities as to lumber prices.

The probabilities as to lumber prices in the future are thus referred to by the Northwestern Lumberman: All lumber producers earnestly desire a rise of prices. For two years they have been struggling under the influence of restricted demand and prices so low as to yield but little proft under the most favorable circumstances, and none at all in the majority of instances. Now that there is a larger requirement and a promise of still further increase, it is the general espectation that prices will advance. That the extreme demoralization prevailing up to midsummer has passed there cannot be much doubt. But it is yet a question as to whether values prevailing prior to the depression which began in the summer of
1893 will be wholly 1893 will be wholiy restored within a year, or whether they will recur in several years.
There are sagacious lumbermen who still predict that it will be a long tume before we shall again see a market sufficiently large and urgent to force prices up to the gauge of the late eighties and 1891.92. They base this conclusion on the tendence to manufacture ton muth lumber for the consumptive requirement. They point to the rapid augmentation of the mill output in the south and on the north Parific coast, with no appreciable abatement in the old white and Norway pine field, as a reason for their position. While there has been a shrinkage of output in lower Michigan districts because pine over large areas has been cut off, the mills in the Saginaw valley and along the Huron shore contunue to run on logs mfted from Canada; the output in upper Michigan, the Green Bay district, northern Wisconsin, upper Mississippi region and northern Minnesota still rolls up billions of fect. Though the average guality is becoming poorer by reason of a preponderance of Norway and the coarser, smaller growths of soft pine as the center of production moves into regions further west, the total keeps well ud toward that of the greatest cever turned out. It is probable that should another year of urgent and widespread demand come, mill output of all sorts would swell to an aggregate nearly equal to that of years late in the cighties. There will be renewed energy in cleazing lands of logs, turning them into lumber and putting product on the market, as an effort to make up for lost time durng the depression. The new ficlds in northern Minnesota will be worked as never before. The hemlock supply, herctofore to a degree neglected, will be drawn upon to keep the mills rumning, so that the quantity of common building lumber will be maintained in full. Of course the rate of production will diminish after the passage
of a fere years, buc we cannot count on that for the near future. There will be a gradual falling of in the quantity of good, soft pine, Norway, and an increase of hemlock, with considerable tamarack thrown in to bother the joist and scantling market.
In the ineantime southern product will become a tidal wave. That source of supply is in the incipiency of development. Stumpage r.nd mills are coming into strong hands. An evidence of this has been seen this season in the organization of mill nperators, who have thus been able to lifi prices out of a protracted state of demoralization and place thein on a solid basis from which it seems impossible to dislodge them by any effort on the part of middlemen or consumers. This advance of prices has been accompanied by such a nse of domand as to fill the mills with orders far in advance of their capacity to cut lumber required. The yellow pine mill business has entered on a penod of prosperity which promises to create a class of so-called lumber barons in the south as rich and powerful as are the pine operators of the north. This means a vast promotion of the yellow pine industry, until the product of southern mills shall perhaps equal that of those in the three pine states of the north. The result of this will be to keep the markets of tne country full of lumber. And though yellow pine producers will doubless succeed in pushing up prices so far as to afford then reasonable profit in manufacture, they still have a wide margin in which to work before the value of their output will lack the safely competitive element when coming in contact with northern pine. This is especially true of lumber better than common.
Turnins to the Pacific coast we catch the view of another tidal wave of product coming over the mountains. The barrier of freight rates is still too high to permit the deluge to overfow, but it will not always remanin thus. Coast lumber in any event will capture a large share of the market west of Missouri niver, and eventually eastward of that stream. Gradual1y it will usurp a place all over the northern states. Indeed a considerable quantity of fr, spruce and cedar is being distributed in all the northern states in the form of fiooring, siding, house trim and carbuilding material. The tride in these specials is srowing, while coast cedar shingles have well-nigh driven pine shingles out of the northwestern ficld, and has scriously invaded the market for white cedar.
The pushing of hardwood lumber in the south and in Michigan, Wisconsin and Minnesota is having an importent bearing on the building material supply. In interior finishing the demand for hardwood is rapidly on the increase.
Thus we arrive at the conclusion that there is prospect of a copious supply of
building woods for several years to building woods for several years to come. Yet the believers in continuous low prices may be mistaken. The demand in the country at large is growing as well as the facilitiesforproducing lumber. It is possible that with another succession of prosperous years may come a requirement that will put in the shade any that has gone beforc, and that under such a stumulus prices may be forced upward to a degree not now even surmised by the more sanguine of operators in lumber.
business difficulties and changes.
The Dominion Kcyboard and Att Wouri Mg. Co., which controlled nne of the large, industries at Toronto Junction lias assigne:
The lusinnss is The business is an old established one havin; formerly Leen carried on by Wagner, Zeidler: Co. The failure is altributed to excessih compectition. The Molsons Bunk, the Marse1 Ilarris Company, and Smith © Sons, are amonk the principal creditors.

## FiRES.

R. D. Palterson's plaining mill, Winnupet. was danaged alout $\$ 5000$ ly fire. Covert,
by insurance.
Davidson N Hay, lumbermen, had thear Slore at Cnehe Bay destroyed by fire last weeh. The loss was $\$ 3,000$.
Fire was discovered alout 11.30 on the night of Sept. 4th in Nickie, Dyment 0 Sons shingle mill yard at Gravenhurst. About $\mathrm{S}, 000,0_{0}$ shingles were destrojed.
A free broke out in a slabb pile at Keewatin Lumber Comparis's establishment at Keevatua recently, but was fo:cunately got under contrecil before it siread to the mill. Look out fur
sparks in the yard sparks in the yard.
© The lumber yard and millof A. L. Hurtubive A. Bro, at the village of Huratise, wn the 1. A. R, , a mile and a half west of $C$ Casselman,
havic been completely wiped out by fire The hatic been completely wiped out by free The
loss is placed at $\$$ S5i00, loss is plaed at $\$ 35,000$, half of which is
covered by insurance.

## Shipping matters.

The ss Parisian took from Quelvec for Liver-
 Cox \& Co.
The schooner J. D. Marshal is loating Co, ${ }^{\text {b }}$ mill, Fort William, which it will take to Chicaga.
Last week the shipments from St. John, A.
B., compriscd $3,000,000$ feet of lon lumber B., comprised 3,000,000 feet of long lumber, $1,700,000$ shingles, $1,500,000$ laths and 800
cords of woont. Duin woort.
During August there was shipped from the Duluth locks $4 \approx, 000,000$ feet of lumber, mo:it of which went to lower lake ports. There ani yet from $30,000,000$ to $40,000,000$ feet on the docks sold, which will we subject to the ad vanced freight rates.
The ss Nessmure, took from Quebec fin
 slaves hy Canadian Pacific Railway; ; 3,07,
deals, by J. Burstall $33^{2}$ ends, by Dobecl, " Becckell \& deals, clc, by Watson \&T Todd.
The following shippents from the port of Montreal were made during the week ending pith Sept. Memphis, 2,490 prece deands, Liverpool ; Lake Winnipec, 23,006 deals, is Liverpool ; Lentia, 11.702 deals , to Hamburg: Assaye, 55,657 d calls, 1,508 pieces ash and clar,
to London. to London.
G. T. Norris is Co., have chatered three vesels to go to Cuiler in he he Spanish river
district, O district, Ontario, to cary lumber fromither the
Cutler S Savidge Lumber Company's mill in
 anil picce stuff. The same comissiun houn" will receive considernble lumbler fiom that Georgian Bay Point this scason.

## Lumber freight rates.



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oftwood lumber

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 S3．00 per 11 N ．；Amprior to New fork，catoads or over Ottawa to Boston，fortland and mmution poline Mifti
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 Ottawa rates apply on shijments from Rexkland and
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Titk Grand Trunk Railway nud Canadtan Pacific have made the rates on harliweouls from certaun points to orer the and signamition an follows The repulations are G．T．R．a an 1 given in reply to a letter from Toronto hardwood inen
＂Anter careful consideration we hase conne tu the cian－ will be made in the preselit arrangementis for hardwood lumber，to the effect that the rate will be $7 \frac{1}{2}$ h．per 100 Ibs．from ar Northern an I Northwestern Umanches to
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iween Torono，Sarnia and Windsor；alwo that so far as rates on Oommon Jumber to points like Guel ph，Galt，
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as on pin．．＂On the old principle，we suppose，that half the low is better than nume．hardwoud tnen have something，Dossible；to be thankful our，though there
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FOR SAL．E．
FOUR CARS 5／A RUCh EL．M．JJRS，to TO 14
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Having llown $A$ hh 12, is and 16 ft．firsts ard seconds， inch lias finst and seconds 12 feet，or any other
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Inspection at mill．

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The Price Lists that here follow will bo revised each week up to the hour of going to press, and in connection with these we would draw attention to the weeh's trade on the first page, immediately followed with matter marked "Stocks and Prices," which presents the lumber situation of the weel, together with a record of the week's salcs and transactions.

## PRIGES GURRENT.

TORONTO, ONT.
Toronto, Sept. 11, 8895


OTTANS, ONT.


QUEBRC, !UE.
Whitk piae-in tue kiet.
the rapt.


to slipping onder

neva Nh -in tilis rapt.
Measured off, according to aleraine and quallity..
in shipping onler, 35 to 45 feet
oak-ahcillcas and OHO.
lisy the dram, according to average and quality.

14 inches and up, aciording to average and quality
biкси.
20 inch average, according to average and qualaty . . . . . 2123
Syuare, aceorling to size and quality :
Flattel,
$\begin{array}{ll}17 \\ .15 & 89\end{array}$

Bright, according to inill speafication, $\$_{113}$ tu $\$ 123$ for $1 \mathrm{st}, \$ 8$ to $\$ 82$ for
Bright pruce, accarding to mill qualitit.
for and, $\$ 23$ to $\$ 25$ for 3 rat, and $\$ 1910 \$ 21$ for thi quatity
SAGINAV, MICII.

> Sagisaw, Mich, Scpt. 12, z8gs.





| in., 4,5 in. wide. .. |  |  |  |
| :---: | :---: | :---: | :---: |
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|  |  |  |  |

selzcted no. 1 sielving or fencing strits.
$2 \mathrm{kin}, \mathrm{t}, \mathrm{s}, 6 \mathrm{in}$, wide....... 24 $\infty / 2 \mathrm{in}, 41 \mathrm{~s}, 6$ tn. wide ......... $23 \infty$
in., , 5 and 7 in ...........


$17 \infty$
1800



| O. ${ }^{\text {s, }} 1$ in., 13 in. stocks.... 38 as | No. 2,1 in., 7 and sin. stocks 19 |
| :---: | :---: |
| 1 in , io in. and up wide... 36 <br> 1 in., 12 in. stocks.......... 2900 | $\begin{array}{ll}1 \text { in., } 10 \text { in. stocks........... } 22 \infty \\ 1 \text { in., } 12 \text { in stocks......... } 24 & \infty \\ 1\end{array}$ |
| 1 in., 12 in . and up wide. . $30 \times 0$ | 1 in ., so in. and |
| in. $3 / 3$ and sin., 8 | in. and up |

No. 1,12 in....... 1 IGRN DoArdi OR Stock

1400
1400



shaky cimari: 1

$17 \infty$

coffin toards.

Extra clear (perfect) neveled siding-bresesd.
Extra clear (perfect)
No. 1 (nearly clear)

| 23 | 00 | NO |
| :--- | :--- | :--- |
| 21 | 50 | No |
| 3 |  |  |

2.........
scant
sinc





I3UFFAI.O AND TUN.AWANDA, N.I.



Prices for white pune lumber are governed entrely by source of supply render

6 to gin. ............. spkece.
6109 in.
61012 in
91012 in

BOSTON, MASS

| Iboston, Sepl. 1r. ir load. |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  | Ys inch........... $q^{\text {q }}$ as |  |
| luards..... . .. \$18 50 | 12 - |  |  |
| carse No. 5....... 1500 | 3600 | Frinch........... 8 80 |  |
| Refuse .. . ........ ${ }^{13}$ ¢ | 13.30 | $\mathrm{Cl}^{\text {aplyane sapext. }}$ i4 0 |  |
|  |  | Sap clear........ 40 ¢0 |  |
| 1boxbards, x inch... to 75 | $11 \infty$ | Sap, and clear.... 37 $\infty$ |  |
| $3 \mathrm{inch..1.......}$.0 o 75 | 10 | Nu. |  |








ALBANY, N.Y.
isk. Albant, N. Y., Sept. 12, 8895.


| Uppers, 3 in. up | \$50 \$52 | Dressing boards, narrow ... $\$ 19$ |
| :---: | :---: | :---: |
| $23 / 2 \mathrm{in}$, | . 5052 | West India slipping boards. 16 |
| 3102 | 4548 | Box boards.. ............ ${ }^{12}$ |
| \& inch uppers.. | 5052 | 20-in. dressing and better... 26 |

inch uppers....
Selects, $3 / 2$ in
Fine common, äzin. and up ${ }_{3}$
Nc. I cut, 1 to 2 inch.
No. 3 ..................
No. 1 molding, in 2 in.
No, 2 molding, $i$ to $z$ in.
Stained saps.
Bracket plank




Three uppers, $x 3$, $x$ I 3 and $a$ inch.
Pickings,
No. $x$, ruting up,

sin siding, cutting up



12 and 16 st, mill run.................
12 and 16 fect, dressing and better.......
12 and 16 feet, No. 2 culls..........................

- $178 \times 10$ incarss.



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850
60${ }_{\infty}^{\infty}$888
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90
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| 48 | Box boarus. |
| :---: | :---: |
| 52 | 20-in. dressing 2 |
| 42 | ro-in. common |
| 40 | 12-in. dressing and be |
|  | Common, $1 \times 8$. |
| 38 | No. I barn, $1 \times 12$ |
| 35 | 1x30.... |
|  | $1 \times 8$. |
| 20 | No. 2 barn, $8 \times 12 . . . . . . . . . . .18$ |
| 36 | 1xıa..................... ${ }^{77}$ |
| 26 | $1 \times 8$. |
| 20 | Shaky or star clear, 1 to 2 in .19 |
| $35$ | Dressing ................. i6 $^{6}$ |
| $30$ | Common .................., is | shinclss. OSWEGO, N.Y.

$$
\begin{aligned}
& \text { Uswego, N, Y., Sxpt. 11, } 1895 . \\
& \text { White pine. }
\end{aligned}
$$

$\begin{array}{lll}21 & \infty & 24 \\ 19 & \infty & \\ 20 & \infty\end{array}$
$1 x_{4}$ Ixcinss. $9_{1}^{521}$
$b_{3}$
30 ans
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