The manufactures of British Columbia held a meeting on August $g$ th and decided is check further over.production by clusing down all the shingle mille from August $15^{\text {th }}$ until the situation was relieved. This step should at once have a beneficial effect upon the market. The demand for timber :limits has also slackened, there being but three applications for licenses to cut timber of Government In inds during 'he week ending August 1. Many of the logking camps aro still closed down. The Premier has wisely decided not to nterfere with the operation of the law prohibiting the export of logs. It is pointed out that the over-production of loge in Washagton is just as great as in British Columbia, and that the loggers could not find a market for their groduction even if the export embargo were removed. unithd states.
A few days ago it was reported that white pine prices at the head of the lakes had weakened. Late advices do not altogether confirm this report. There has been a slight sofening in prices of the upper grades, but this has been offict by the increased strength of the lower qualities. At Tonawanda and Philadelphia an advance of 50 cents has been made on nearly every grade below intermediate. While the demand generally has been of a quict character, sales at Duluth during the first week of August were quite heavy. It is estimated that fully $35,000,000$ fect of various grades of merchantable lumber were contracted for, and many manufacturcers are now sold up to the saws. It is said that sales have been at very satisfactory prices. A lot of No. 3 pine was sold at $\$ 15$. Ohio dealers report that low grade lumber has been moving frecly, and that No. 3 a id No. 4 boards are strong, with a very light steck in sight. Chicago is experiencing a steady trade and the outlook is good for fall business. Spruce is very strong in New York. Prices are now the highest ever known. At Boston and other eastern points the situation is strong, though less lumber is moving.
The growing strength of common and plain sawed oak and the scarcity of elm are the features of the hardwood market. Bnyers are unable to find a sufficient supply of $11 / 2$ inch clm and prices are strong. Naple in the same size is by no means plentiful. Basswood is holding its own, the increase in supply having as yet had no visible effect upon the price.

Any change in the shinge demand has been in the direction of improvement. Shingles of sood quality find a ready market, but there is a considerab'e stock throughout the Eastern States that are not up to standard, and these may have to be sacrificed. More activity in shingles is expected next month.

## great britain.

Although the holiday scason is at its beight, there has been of late a slight in.
crease in the consumption of lumber at -ondon and Liverpool, which is taken to reflect the conditions throughout the United Kingdom. The outlook in timberconsuming industries is considered bright, and it is p.obable that the fall will witness increased activity. Canadian lumber of all kinds seems to be in a strong position. All the available stocks have been cleared and there is little in first hauds for buyers to select from. The position of the Canadian import, arcording to the Timber Trades lournal, is quite ablormal, the trade usually counting upon a considerable quantity of New Brunswick spruce about this time; but this season fewer cargoes have ceme forward than for many years past. No pine whatever has been shipped on consignment, consequently the tendency of values is towards a further advance. The standard sizes in first and second quality are now held at higher figures than at any previous time this season. Third and fourth quality are in larger supply and consequently prices do not show the same degree of strength as those of the better gratdes. The position of spruce has chanioed within a week. There is absolutely littie or nothing to offer for arrival until the seaso is more advanced, and then the supplics are expected to be short of the average to an extent that has not been wituessed for some years. Some buyers apparently kept out of the market on the belief that the low rates of treight would encourage shipments. This, however, has not been the casc. It is claimed that the low freight mates are due to the fact that there is less lumber to be shipped across the Atlamic. There is a good inquiry for red pine, rock cim and oak. Birch is in large supply and slightly casier.

## STOCXS AND PRICES.

The barque Maria Lauric is about to load lumber at St. John, N. B., for the Canary Islands.
A raft containing $3,600,000$ feet of logs left Stella, on the Columbia River, B. C., August 1, for San Francisco.
J. A. Morrison, of Fredcricton, N. B., is shipping large quantities of cedar shingles to the New England States.
During July 3,007,749 fect of lumber was entered at Saginaw and $15,230,988$ feet at Bay City, making the total receipts for the month $18,238,737$ feet.
The schooner Arona is loading lumber al Bear River, N. S., for Buenos Ayres The Brigt. Dixon Rice is loading at Annapolis, N. S., for the West Indies.
The Delaplante-McBurncy Lumber Company, or North Tonawanda, N.Y., recently purchased $6,000,00 n$ feet of white pine in the vicinity oi Duluth and Menominec.
The Robert II. Jenks Lumber Company, of Cleveland, Ohio, have jeen shipping
consideratile hemlock to the Torawandas and ollier unstern ports from A'pena, Cheboj'ga 3 and Manistec, Mich.
Since navigation opened 19,000,000 feet ot lumber has arrived by vessel at the Tonawandas, as compared with 158,000 , 000 feet for the same period of hast year, an increase of nearly $26,000,000$ fect in the receipts for 1903.
The Pigeon River Lumber Company, ot Port Arthur, Ont., have already sent two hundred men into the woods. The conpany expect to make a large cut during the coming season. Six camps will be put in, in addition to two or three jobbers.
There is a strong demand for slack cooperage stock. A Chicago tealer reports sales of No. 230 inch elm staves at $\$_{5}$. No. i are supposed to be worth from $\$ 8.50$ to $\$ 8.75$ for 28 and 30 inch. No. I basswood heading is in strung demand at about $\$ 7.50$.

A quantity of birch timber, from Halifnx, N. S., was recently sold at auction in London and brought the following prices: 6 $15 \mathrm{f} .4 \times 10-16 \mathrm{in}$., is 3 d per cubic $\mathrm{It} . ; 3$ 3.15 f. $4 \times 8-9,182 \mathrm{~d} ; 4-15 \mathrm{f} .4 \times 6.7,1 \mathrm{sid} ; 4-18$ f1. $3 \times 13-17,11 / 2 \mathrm{~d}$; 3.19 ก. $1 \times 10.11$, 11d; $3.19 \mathrm{ft} .3 \times 9,101 / 2 \mathrm{~d} ; 3.16 \mathrm{ft} .3 \times 8$, $10 \mathrm{~d} ; 3$ $19 \mathrm{fl} .3 \times 7,91 / 2 \mathrm{~d} ; 3-16 \mathrm{ft} .2 \times 7-16$, is $3 \mathrm{~d} ; 6$ 15 f. $5 \times 6-9$, is 4 d .
Seventeen oak 'ogs from Quebec recently sold in London, at prices ranging from 40 to 503 per load of 50 cubic feet. Elm timber, from Quebes, so!d as follows: 40.44 त. $\times 12-17 \mathrm{in}$., $87 s$ Gd per load : 36 38 f. $\times 12-21 \mathrm{in}$., 975 Gd; $84-89$ ก. $\times 13-21$ in., 100s; $33-35 \mathrm{ff} \times 12-17 \mathrm{in} ., 97 \mathrm{~s} 6 \mathrm{~d} ; 30-$ 32 ft. $\times 12.21$ in., 92 s 6d ; 26.29 ft. $\times 11.16$ in., 87s $6 a$.
In Chicago short pine piece stuff is selling wholesale in sizey_from $2 \times 4$ to $2 \times 10$, 10 to 20 feet long, et $\$ 17.50$ to $\$ 19.50$ f. o. b. cars. Northern rail shippers are delivering the amme sizes and lengths on this rate at \$10.50 to $\$ 18.50$ and these prices are being generally adhered to. No. 1 common boards, all widths, are selling at \$2r and No. 2 at \$1g. No. 1 stoak boards, 10 inch, are quoted at $\$ 23$, and 12 inch at $\$ 17$ : No. 24 inch fencing, 10-foot. S22, 16 -fost, S $_{23} ; 6$ inch, 10 -i00t, \$25, IG-loot, \$26; No. 2 fencing, 4 inch, 10-foot, $\$ 17.50$, and 6 i. h $\$ 20$, with $\$ 1$ added for : 6 foot and longer.

## THE BOSTON MAREET.

The is a little better inovement in spruce lumber at Boston with prices steadily held at full quotatiens. The situation in the East is still very strong, though the mills on the Kennebec are said to be in better shape as to supply of iogs than those farther cast. The quotations are firm at: Ten and 12 in. dimensions, \$21; 9 in. and under, $\$ 19$; 10 and 12 in . random lengils, 10 fect and up, \$20.50; $2 \times 3,=x_{4}, 2 \times 5,=\times 6,2 \times 7$ and $3 \times 4,10$ 1eet and up, $\$ 17$ to $\$ 17.50$; all other randoms,

9 in. and under, to feet and up, $\$ 18$ to $\$ 18.5015$ in. and up, merchantable boards, \$17; matched boards, $\$ .8$ so to $\$ 20$; out spruco boards, \$13 to $\$ 1$; bundle furring, $\$ 17$.
Hemlock lumber is quiet, without change in prices: Boards, 12, 14 and 16 feet stock, $\$ 24.75$ to $\$ 15$ for wood eastern: Pennsylvania, No. $1, \$ 8.50$ to $\$ 19.50 ;$ No. $2, \$ 15$ to $\$ 16.50$
There is a fair demand for western pine lumber, with the beter prades still bery firm: Uppers, $1102 \mathrm{in} . \$ 84$ to $\$ 87$; $2 / \%$

 to $\$ 78 ; 2$-in. $\$ 78 ; 2 \%$ to 3 in. $\$ 8 ;$; 4 inl.
 $\$ 69 ;=$-in. $\$ 72 ; 21 / 2$ to 3 in . $\$ 80 ; 44 \mathrm{in}$. $\$ .5:$,
barn boards, $\$ 23$ to $\$ 33$; coffin boards, barn board
$\$ 28$ to $\$ 32$.
There is only a quiet demand for hardwood lumber, but prices are firm, es. pecially for white $=$ ood and quartered catk: Quartered oak, $\$ 75$ to $\$ 83$; plain oak, $\$ 45$ to $\$ 47$; comn:on and rejects, $\$ 20$ to $\$ 25$; red oak, piain, $\$ 43$; whitewood, $\$ 54$ to $\$ 60$ : sap, $\$ 43$ to $\$ 48$, common, $\$ 38$ to $\$ 45 ;$ bruwn ash, $\$ 41$ to $\$ 44$; white ash, $\$ 43$ to $\$ 46$; nuaple, $\$ 41$ to $\$ 44$; white ash, $\$ 43$ to $\$ 46$; maple, $\$ 33$ to $\$ 37$; end dried white raple, $\$ 46$; birch $\$ 27$ to $\$ 30$; birch, 75 per rent. red, $\$ 45$ to \$50; northern clm, $\$ 29$ l. $\$ 3$; Michigan cim, $\$ 34$ to $\$ 37$.
Clapboards are steady and unchanged: Extra, $\$ 45$ clear, $\$ 43$; second cicar, $\$ q^{0}$; extra No. 1, \$30.
Shingles are firm for the better grades but of stock is in full supply and casy: Extra cedar, $\$ 2.40$ to $\$ 3.45$; clear, $\$ 2.90$ to $\$ 3.00$; secend clear, $\$ 2.25$ to $\$ 2.40$; extra No. 1, $\$ 1.50$ 10 \$1.75; British Columbia red cedar, 16 -in. five butts to 2 -in., $\$ 3.50$ to $\$ 3.60$; is. in. five butts to 2 in., $\$ 3.75$; five butts to 2 ${ }^{1}$ in., \$3.90.
Lathsare quict : One and five-cigths in., $\$ 3.15$ to $\$ 3.25$; $13 / 2$ in., $\$ 3$ to $\$ 3.10$.

## BROOM HANDLES.

If ant entererising man with supplies of cheap Spruce, Basswoud or Poplar cares to put in several machines to work broom 'iandles we can take his outpnt. Write in first instance to Empire, care of Canada Lumieraian.

## Orillia Planing Mills

and Sash and Door Pactory Near G. T. R. Station.
PLANIG, MATCHIIG AND RESAHIMG Done in any quantity. We gurrantee saudse
tion. Write for proca. Addres. Baz 8. POMRROY, BOX 48, OTHIM.

## TELECRAPH POLES WANTED

We buy all lengths. Write us for prices and you will see that by cutting your Cedar into Poles it will net you more than you can get out of it in any other way.

[^0]Quebec

## Montreal

Ottawa
Three Rivers $\{$
London,
RICHARD R. DOBELL \& CO.,
Eng.
110 Cannon Streat, E. C
J. D. SHIRR L.DYBRR CO., LIIITBD, HRACEBREDGA, ONT
LUMEER, LATH AMD SHIMCLES Tine Mard wood and Hemloct Moorlugs and Ceillnkz Sanh and Doors Wood Turninga clc. All Dremed Linmber Kiln Dried if desired rianias Nill in conaection

LONDON,
ENG.
104 and 105 Bishopsgato St, W. C., E
BULMER, MOLENNAN \& GO., Evernernce LUMBER AND TIMBER

Rough or Dressed. Wholesale and Retall.
Office and Yard-571 Dorchester Street, MONTREAL, P Q. Teliphene Maln yss

Correspondence Sollicied


[^0]:    J. B. FARWELL \& SOK
    saceesmars to Mrafrey à Farwell
    Orillis, Ont.
    Ofwego, N. Y.

