the mills having little stock for sule. Mill culls soll semdily.
llardwood lumber of all kinds is very strong. Mapla appeary to hanve taken the Inad in place of basswood, although the latter is still in excellent demand. Dealern are buying liberally in advance of requirements, many of them having already contracted for their year's supply. The new cut is now coming on the market, but there are nu indlications of tuwer prices.

A renewed demand for 18 inch shingles is reported from Buffulo. Red cedar shingley are the weakest fexture.

The future of the lumber market seems ancertain. It will depend largely upon ctop conditions, which at the moment are favorabic for wheat, but not as good as might be desired for corn. Should the crop harvested bee equal to or above the average, it will go a long way towards sustaining the lumber market. Salesmen who have canvassed the castern trade ropport that it has been difficull to book orders for delivery later than August.

## great britain.

Persons who have held the opinion that the lumber trade of Great Britain is lisely to decline in the near future are pointing with some degree of satisfaction to the possibility of a general clection as the result of the Hon. Mr. Chamberlain's new policy. They argue that the situation offers little encouragement to buyers and that yrices are likely to weaken before the close of the year, even if such 2 rewult is not experienced iunmediately. There is 2 great diversity of opinion, and it will be necessary for the public to show greater confidence before any activity will be witnessed. Consumption is only moderate. Keports concerning Canadian jumber are of an encouraging cliaracter. The high prices recently quoted are bsing maintaincd. Large quantities of whitewood are being shipped from Suuthern Europe to London, much of ii on consignment. This has resulted in a slightly easier maricet for Canadian spruce in stock, but c. i. f. prices have not been affected. Agents of shippers have refused to entertain lower offers, as they believe that the probability of a shortage in the supply justifies the prices at which stock is now being held. It is even stated that many contracts for future delivery have been declared void owing to the large number of logs that are hung up. Large quantities of stock from Quebec are going cirect isto consumption The freight market is favorable to business, the rates quoted being exceptionally low.

## STOCES AND PRICES.

The barque Fruen is loading deals at St. Jolın, N. B., for the United Kingdom.
The steamer fenchureh is loading deals at St. John, N, B., for the United Kingdom.
The steamer Norden is about to load deals at Riviere du Loup, Quc., for Cork, Ireland.

The steamer Russ is loading a cargo of deals at Pugwash, N. S., for Great Britain.

The steamer Trold is londing a cargo of
deals and boardx at SI. Thomas, Que., for London.
Lath prices in Chicngo are $\$ 3.50$ for No. 1 white pine, $\$ 3$ to $\$ 3.15$ for No. 1 mixed, and $\$ 2.75$ for No. 2.
M. L. Tucker, of larrsboro, N. S., estimatex that the deal shipments from West Bay this season will be $30,000,000$ feet.
The achooner Onora arrived al IIalifax, N. S., last week from Norfolk, with 70,000 feet of creosoted piling for tho breakwater at Herring Cove.
The barque St. Croix is loading lumber at Annapolis, N. S., for Soulli America, and the burque Grenada is loading at Bear River for a southern port.
There is a large demand throughout Michigan for cedar posts, ties, and tele grapli and telephunc poles, which is curtailing the supply of shingle timber.
The Hanbury Manufacturing Company, of Brandon, Man., last week received a drive of $5,000,000$ feet of $\log x$, which were foated dow: the Assiniboine river.
W. H. Burray, of St. John, N. B., has purchasydirom W. J. Scott, of Springfield, $1,000,000$ favt of spruce logss which were cut along the i!eawick river last minter. It is understood shat the price paid was in the vicinity of \$13 per thousand feet.
The New Brunswick Government will offe: for sale at Firedericton, on July and, three square miles of timber limits north of the New Canaun River, above mouth of North Forks, the applicant for which is H. B. Hetherington.

The S. P. Benjamin Company, of Wolfville, N. S., have so far this year loaded six vesseis with lumber and $\operatorname{sxpect}$ to have between 6,000,000 and 7,000,000 feol more to ship. Their loading place for small vessels is Hantsport, but the largesized vessels and steamers load further down the siver.
Following iy a comparative statement of timber, etc., measured and culled at Quebec up to 16th June, as furnished by the Supervisor of Cullers:-

H. Newsom, Sons \& Company and Harry Smith \& Company held an auction sale of Jumber at Hull, England, on June 1:th. Prices realized were as follows: 3rds Quebec spruce, 3 by 7, fo $58 ; 3$ by 8 £7 103 ; 3 by $9, £ 8$ s0s: 3 by 10, 68 5s; 3 by $11, £ 8: 53$ to $£ 9$ 5s; 2nds ditto. 3 by 7 , £7 10 to 67 15s: 3 by 10,68 15s; $3 / \mathrm{sdit}$ to, 3 by $11, £ 8$ 15s; 12 to $23, £ 8$ to $£ 8$ 5s; 3 by 10 and 13, E9: 3 by 8, 67 10s; 3 by 7. $\mathrm{EF}_{7}$ 10s. Red pine $A, 3$ by 8, 68 t5s: $\mathrm{u} / \mathrm{s}$ Qucbec red pine, 3 by 7, E9 to $£ 95 s$ : 4 by 9. for 155 to $£ 10$. 3rds Quebec yeilow pine, 3 by 1, E12. Quebec bes! pine sidings, $\$ \times$ by 7 to 14, 617.
Under date of June 6th Messrs. S. P. Musson, Son \& Company say of the Barbadoes lumber market: "The arrivals have been the "Francis A. Rice," from Church Point, with 134,000 feel of spruce; "E. Alexandra," from kingsport, with 49.
o00 feet white pine, 22,000 feet spruse and .26,000 foet hemlock; and the "Gold Seeker" onl 3rd inst. with 173,000 reet white pine, 22,000 feet ypruce and $: 3,000$ feat of hemlock. The cargo of the first vessel was sold at $\$ 18.50$ for shipping and $\$ 25,50$ for second quality; the cargo of the Alexandra bruught $\$ 27.10$ for shipping and $\$ 21,10$ for second quality white pine, $\$ 16$ for second quality spruce und $\$ 17.50$ tor shipping, and $\$ 15$ for eecond quality hemlock. A cargo of white pine colld, we think, be placed in the neighboriood of $\$ 26$ for shiyping and $\$ 21$ for secend quality. The cnly receipt of shingles was 100,000 Lung Cedar of ordinary quality, which have been soid at $\$ 3.33$."

## quebrc tinger lixit salr.

Av previously annuunced, a sale of timber limits wa, held in the Crown Lands Department, Quebec, on June 16th. Hun. S. N. Parent, Minister of Lands, Mines and Fisheries, presided, asyisted by Mr. E. E. Tache, Deputy Minister. There was a large altendance of lumbermen, including: E. W. Tobin, M. P., (Brompton Falls), W. Power, M. P., H. M. Price, Hon. R. Tumer, Campeaux \& Freres, M. B. Quinn, C. P. Envton (Albany), Mr. Well, (Ha Ha Bay), John Breakey, B. A. Scott, P. J. Owans, (Montmagny), T. W. Ordway, W. Dion, Ms, P. P., Thos. Crockelt, (Fraserville), W. F. B. Alkinson, E. Poulin, (St. John, P. Q.), A. McLaren, (Montreal), A. E. Alexander, (Campbellon), Wm. Price, N. Flood, H. M. Calvin, M.P., (Kingaton), O. J. X. Lavoie, (Perce), Hon. W. C. Edwards, (Rockland), Andrew Thomson, Mr. Newton, (Syracuse, N.Y.), John Forman, (Montrexl), S. Grogan, (Batiscian), W. K. McKim. (Dallousie), Harold Kennedy, Chas. Sewell, W. S. Bennelt, Hon. N. Garneau, Thos. Lebel, (Rimouski), Mr. Tcurigny, (St. Maurice), etc.
Allogether 2,760 square miles of limits. were sold, for which the sum of $\$ 365,639$ was realized. The location of each limit, name of purchaser and price are given below:
Upper Ottawa District-Block A, 1 st range, 28 sq. miles, James Logue \& Co., \$1ot per mile; zrd range, 393 sag. miles, A. McCormick, $\$ 105$ par mile ; 4 th range, 25 sq. miles, A. McCormick, $\$ 106$ per mile; 6 th range, 50 sq. miles each, E. W. Tobin, M.P., $\$ 165$ per mile ; Grand Lake Victoria 611,19 sq. miles, N. Flood, $\$ 86$ per mile ; Grand Lake Victocia $612,1: 1 / \mathrm{sq}$. miles, A. McCormick, $\$ 105$ per mile; River du Lievre, 100 miles, Champoux Freres, 50 miles at $\$ 105$ per nile and 50 miles at $\$ 106$ pcr mile.
St. Cbarles District-Jacques Cartier river, 33 sq. miles, Mr. D'Azure, $\$ 97$ per mile.
Saguenay District-River Malbaie, fo aq. rives, Senator Forget, $\$ 8$, per mile ; river du Gouffre, $67 \% / 2$ sq. miles, William Power, M.P., \$101 per mile; Portneuf river, 39 miles, C. P. Easton: Albany, $\$ 138$ per mile, and 45 miles at $\$ 103$ per mile: 69 miles on same river. E. W. Tobin, M.P. \$102 per mile; St. John, Salmon and Magpie rivers, $3^{30} \mathrm{sq}$. miles, H. M. Price, Quebec, $\$ 75$ per mile: TOwnship Albert, 203 sq. miles, Price Bros., \$61 per mile ;
part of Saguenay Enst, 7 \&q. mill w, Price Bros., i6i per mile.
Bon renture West Diviriet-IMle Cnycapedia river, 283 sq. niles, W. C. Edwardy, $\$ 83$ per mile; Grand a neapedia, 115 sq. miles, W. C. Edwriv, Siug per milo; Angers Township, 28 -y miles, Mr. McKim, Dalhouvie, \$170 per mile; Bonaventure river, 92 sq. miles, W. C. Edwards, $\$ 1 G_{4}$ a mile; Nouvelli' and Excoumenac rivers, 166 sq. mhi, J.
 Restigouche river, 1 wq. mile, A. 1.. I'ex. ander, $\$ 416$.
St. Charles District-River des Diepes, 148 sq. miles, Harold Kennedy, $\$_{15 \%}$ per mile.
Saguenay District-East branch lientecote river, 80 eq. miles, O. C. Morriv.itle, $\$ 12 y$ per mile $; 300 \mathrm{sq}$. miles on same river, O. C. Murrissette, $\$ 93$ per mile.

Gaspe West Dintrict-Marsouis river, 25 sq. miles, Mr. Taschereau, $\$ 126$ per y . . mile : Chlorydorme West Township, $\sigma_{5}: 9$. miles, and Grand river, Valley des Ments, 35 sq. miles, W. McMillan, $\$: 00$ per mile,
Gaspe Centre District-Fortin TownShip, 78 sq. miles, and Grand river, 22 sy . miles, Mr. Cabot, of Boston, \$310 per mile:; Township Douglay, 9 sq. miles, Mr. MacLaren, \$160 per mile ; Township Maliaic, 136 sq. miles, G. W. Nolin, $\$ 8$ t per mile.
Grandeville District - Tuwnship of Demers C, 1\% sq. miles, and Township Viger 2, $22 / 3$ \&q. miles, Frice Brus. \& Cu., \$3.50 per mile.

## TO HOLDERS OF BIRCE LIMITS.

Can you cut birch into Sivares, Re. We can also take birch cut on the sweep wills a jigrer or small bund saw. Large quantities required. "Write in first instance to "Finance, "c/o Canada Lumberman.

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 opmer and Yand: 57: Dorchester St., Montreal, P.O. reippeone Mala sti Corrempondence Bollitio
## TELEGRAPH POLES WANTED

We buy all lengtis. 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.


