TOCKS AND PRICES.
It is said that W. B. Mershon \& Co., r! Saginaw, Mich., have purchased a large quantity of lumber at mills on the Georglan Bay.
Alexander Fraser, of Ollawa, Ont., has just taken down the Coulogne river one of the largest square timber ralts that has ever been taken out of the Ottawa valley.
The sale is reported of a tract of timber land in the vicinity of Chester Basin, N. S., of which D. C. Butterfield is part owner. New York capitalists are believed to be the purchasers.
The tender of the Keewatin Lumbering S. Manufacturing Company, for 300 cedar telegrapt poles, 300 feet long and 7108 inch top, at $\$ 2.50$ each, was accepted by the Winnipes city councol.
E. T. Carrington, of the Spanish River Lumber Co., says that only about 60,000, $0 \infty$ feet of logs will come down the Spanish river this season. The mill of his company is running steadily.

The shingle trade at Tonawand 3 promises to open up brishly in the near future, and prices are consequently increasing on this stock as on luniber. The H. M. Loud \& Sons Co. and the H.
Tyler Co. have a considerable supply.

Messrs. Hughes $\&$ Leng's planing mill at Brandon, Man., destroyed by fire on May 30th, is again in operation, only May 30th, is again in operation,
fifteen days elapsing from the time of the fire unit it was again running. Their loss was small and will be more than recovered in their new location. We understand they are adding more machinery.

Three cargnes of waney board pine -were shipped from Ashland, Wis., on June 27th, for Quebec, en ruute to England. The timber belonged to S. A. McCall, of Simcoe, Ont., and contained 47,000 cubic feet. It was the second fieet to clear from Ashland this season, and cleared up all the dry timber of this variety there.
Pelion S Reid, Chebnysan, Mich, are reported to have purchased 3,000 acres of Canadian pine timber land ot an Indian reserve. They will commence logging operations about August ist, and will put in enough logs 10 supply their mill at Cheboygan next season. The firm has Cheboygan next season. The firm has
now about $12,000,000$ feet of logs in the now about 12,000,000 feet of logs in the
French river, ready to be towed to Cheboygan.

The limber establishments of Hon. A. Dickey and associates at Sheet Harbor and Mosher river, N.S., have been very successful in getting in large drives of logs, and will doubtiess manufacture a large antount of timber this season. It is said that all these valuable holdings are under bond to capitalists, at a good figure, who have an eye on the pulp making facilities they present.

At a recent sale of wood goods held by Foy, Morgan \& Co., London, Eng., Oak tumber e.: Yola, from Quebec, sold as follows: 10 logs $13314 \times 22^{\prime \prime} \times 18-39^{\prime}, f, 525$
 d $41756 d ; 10$ logs $13 \times 20^{1 / \prime \prime} \times 20 \cdot 38^{\prime}, ~ f 5$ $2 \mathrm{~s} 6 \mathrm{~d} ; 10 \log 51515 \times 21^{\prime \prime} \times 20 \cdot 45^{\prime}, 65 \geq 5$ 6d; 9 logs $13^{24} \times 19^{\prime \prime} \times 24-39^{\circ}, ~ £ 5 ; 9 \operatorname{logs}$

Following is a comparative statement of limber, Sc., measured and culled at Quebec to th July, 1 Sg9.

Wm. Creswell, foreman for M. M. Boyd $\mathbb{E}$ Co., of Bobcayseon, Ont., stated last week that his large druse of 70,000 pieces had been at the head of Cimeron lake for almost in week. About 30,000 pieces belong to the Boya Co., and the balance to Messrs. Darkin, Carew and Nathbun Co., of Lindsay. The Parkin logs cance from Wilberforce, in Cardiff oownship; the lloyd logs were stored in Batk lake, Glamorkan; Carew's are from various points in Glamorgan and Mon.
mouth ; and the Ralhbun Co.'s logs were driven from Devil's, White and Blark lakes, tributaries of the Burnt siver. Mr. Creswell says the Parkin timber is the Creswall says the Parkin timber is the
best he has seen come from the north best he his seen come from the north
country for some sears. A second drive country for some sears. A second drive
belonging to the Rathbun Co. is being belonging to the Rathbun Co.
floated fom Haliburion district.

## BUPFALO AND TONAWANDA.

[Cortespondence of the Canaba I udiugkaian. 1
There is a rush in the fumber business that, though a long way belhind iton, is still surpuris. ingly strong and promising of a long period of activity. The worst of it is there is a limit to the supply, much mote apparent than in the case of iron. Lumber is slowly giving out. What is to be dune atrout at? Of course, there is to be lumber aluays, for $1 t$ will be raised when the trade comes to a sense of the necessity of such a step, but thereare to be many expedi. ents tied before that slow process is put to trial in carnest.
leuffalo is receiving much larger amounts of lumber by lake than for a long tinie. To the end of June the lake receipts at Bufialo were 57,380,000 feet, as aparnst $43,910,000$ feet tu date one year ago. Shingles are only 26.831 ;oon, to $38,370,000$ to date last last year, the falling off being apparently on account of the dock strike bere, which tied up the package freight liners so long. There is a much larger handling of shingles all rail than formerly, to all appearance, though there are no figutes to he lad.
The report of Tonawanda seceipls is not in yet, but the activity at that port is also very great, as is shoun by the adrestising for men late last week by tne Eastern I, uniber Company, the heaviest concern south of Tonawanda Creek in the south village. This company alone received over $6,000,000$ feet of lumber last week by lake. It promises stieady work all the sea. son for good men.
The lumber trade is very curious to learn the outcome of the late fiasco on the part of George II. Damon \& Co., of Tonawanda, which murtpaged its lumber to a local biank and then sold it to other firms in that market. When the firms found that the lumber was mortgaged they fell on it and carried it all out in a night, more than $1,000,000$ feet in all. Someone cappred the climax by taking the office also. Now the question is, whether the bank can recover. it is generally thought that it will not be able to.
An effort has been made to bring the prices of pine in the markets of Buffalo and Tonawanda into line and niake them uniform, in somie cases advancing them. The range is from $\$ 65$
for $16 / 4$ uppers to $\$ 12$ for $4 / 4$ mill culls. It - for $16 / 4$ uppers to $\$ 12$ for $4 / 4$ mill culls. It has all aiong been held that the pices of pine
in these markets has been tois low this year, in these markets has been tois low this year, not even trying to keep pace with the prices at producing points. In sonte cases we are sell. ang pine at very close to the price that would have to be paid for j1. This is all ripht if there is nothing in view but the holding of eastern trade, but it is entirely wrong when we remem. ber the losses that were sustained when the prices went down. There was no holding them up then in order to get out of them what had been put in. If it is to be got at all, now is the time.
There is a better range of prices in hardwood. The prices at producing points went up more sharply than was the case nith pine, and the great difliculty in gelling stock has convinced creryone that the thing to do is to get a good price for it or hold it. The denmand for oak and ash leads, but maple, clm and Iasswood are excellent sellers, with birch, chestnut, cherry and walnut in less demiand. As they are all hard to find the lack of demand is welcome.

The lig jump has really been made in hem. lock, it liaving aclvanced twice during June, selling at uholessice for $\$ 1150$ for 16 leet and under and \$ta25 for cull boards. A year ago the price was less than $\$ 9$. An cifort has lieen made to uring doun hemlock by lake, tut not with much success, as Michigan mills are ask. ing more, freight and all, than the above price of the Pennesilvania cut. Something was done in Michigan.hemlock early, but fecights are stiffer now and prices quite inflexible.
The Goodyears have lately lost quite a lappe lot of hemlock logs in fheir Penssjusania dis.
trict by fire. They had boucht a guantity and the fire fot into them at skiduans, where they were to be loaded on cars.

The Sullivans are still doing something in Canadian elm and birch, but are turning theit ing them some clegant clin and other haid woode The amount elin and orher hard fion is really surprising ained from thet direc. fon is really surprising. Mr. T. Sullivan is he permanent to a certain extent. lic has been
active far leyond most men of his yearri, and not now being in the best of healhh, will tiy to take life easies herealter.
Donald $Y$. Leslic is getting considerable pine lumber and shingles from Canada this season, and is ioing an good business. Iic is aiso in the jobing
The Laidlaw yard shares the appearance of not a few pine yards in running down somewhat in slock since the opening of sping, on account of heavy sales. When I was there last heck it was reported, though, that several boats nere in the way doun for the firm,
which would replennish the stock very materially. It is a common thing now for pine as well as hardwood to go out as soon as it at. rives and never be put into pile here. The thousands of feet of continuous pumber jockage is kept pretty full of lumber frum the hoals, but the canal or the cars get most of it direct.
Nelson lJolland has sold his barges, the Curtis and three consorts, to the Tonawanda
Iron S. Steel Conipany, so they will no longer Ironse Stee Company, so they will no onger
make trips to Ijyng Inlet for lumber. The make tips to bing Intet for lumber. The
lausy bound Company is sending the Seguin down with cargoes, taking soft coal back to Depot IIarbor.
The fiest:sunmer ounng. of the Buffalu I.unnver lexchange occurs July ith by special car ment. Business is lusiness this summer, hut the aliendance is expected to be general for all the al.
that.

Following is the new price list for the Buffalo and Tonawanda market:
Uppers, $3^{\prime \prime}$ and up, 4/4, $S_{51} ; 5 / 4, S_{51}$; 6/4, $551 ; 8 / 4, \$_{52} ; 10 / 4,560 ; 12 / 4 ;-560 ;$ $16 / 4, S 05$, Selects, 8 ind up, $4 / 4, S_{45} ; 5 / 4$, $\$+5 ; 6 / 4, \$ 45 ; 8 / 4, \$ 46 ; 10 / 4, \$ 55 ; 12 / 4$,
$\$ 55 ; 16 / 4, \$ 60$. Fine coinmon, 8, and 14, $\$ 55 ; 16 / 4$, S60. Fine colnmon, 8 and "1p,
$4 / 4$ not to exceed $20 \% 12^{\prime \prime}$ and over wide $4 / 4$, not to exceed $20 \% 12^{\prime \prime}$ and over wide,
$\$_{3}{ }^{8} ; 1 \times 10, \$ 38 ; 1 \times 13, \$ 41: 1 \times 13$ and up. $\$_{45}: 5 / 4, \$_{39} ; 5 / 4 \times 10$ or $12, \$ 40 ; 6 / 4$, $\$_{3} 9 ; 6 / 4 \times 10, \$ 38 ; 6 / 4 \times 12, \$_{40} ; 8 / 4, \$_{40} ;$ $8 / 4 \times 12, S_{42} ; 10 / 4, \$ 50 ; 12 / 4 ;$ S50; $10 / 4$, $\$_{55}$. No. 1 cuts, $4 / 4, \$ 30 ; 5 / 4, \$ 35 ; 6 / 4$, $\$ 36 ; 8 / 4, \$ 37 ; 10 / 4, \$ 45 ; 12 / 4, \$+5 ; 16 / 4$,
$\$ 50$.
No. 2 cuts, $4 / 4, \$ 18 ; 5 / 4, \$ 26 ; 6 / 4$, $\$ 26 ; 8 / 4, \$ 28$. No. 3 cuts, $5 / 4, \$ 22 ; 6 / 4$, $\$ 22 ; 8 / 4, \$ 22$. No. 1 moulding sirips, $4 / 4, \$ 34 ; 5 / 4, \$ 35,6 / 4, \$ 33,8 / 4 ; \$ 34$. No. 2 noulding sirips, $4 / f, ~$
$\$ 27 ; ~ 5 / 4, ~$
$\$ 27 ; 8 / 4, ~$
27 . Staned $\$ 23 ; 6 / 4, \$ 23,8.4, \$ 23$. No 1 shelving ixiz, S 34 ; $1 \times 13$ and up, $\$ 35$. No. 2 shelving, ix is and up, S27. No. 2 dresssheiving, $1 \times$ is and up, $\$ 270$ No. 1 dress-
ing, and No. 1 shelving, $i x \geqslant$ to $11, \$ 24$; mg, and No. 1 shelving, $1 \times 7$ to $11, \$ 24$;
$1 \times 4, \$ 24 ;: \times 6, \$ 25 ; 1 \times 8, \$ 25 ; 1 \times 10$,
 S27; $1 \times 12, S 29 ; 1 \times 13$ and up, $\$ 30 ; 5 \cdot 4$,
$\$ 30 ; 5.4 \times$ 10 and $12, \$ 32 ; 6.9, \$ 20 ; 6.4$ $\$ 30 ; 5.4 \times 10$ and $12, \$ 32 ; 6.4, \$ 29 ; 6.4 x$
$10: 110$
$12, \$ 30 ; 8-4, \$ 30 ; 8-4 \times 10$ ind 10 ind $12, \$_{30} ; 8-4, \$ 30 ; 8-4 \times 10$ and 12 , \$32. Xo. 2 dressing, $1 \times 41011$, $\$ 18$; $\$_{25} ; 1 \times 13$ and up, $\$ 25 ; 5 \cdot 4, \$ 23 ; 5-4 \times 10$ $\$ 25 ; 1 \times 13$ and $u p, \$ 25 ; 5-4, \$ 23 ; 5-4 \times 10$
and $12, \$ 25 ; 6-4, \$ 21 ; 8-4, \$ 25 ; 12-4, \$ 28$. $\begin{array}{ll}\text { and } 12, ~ S 25 ; 64, \$ 21 ; 8-4, \$ 25 ; & 12-4, \$ 28 . \\ \text { Shaky clear, } i x+1011, \\ \$ 26 ; & 1 \times 6, \$ 28 ;\end{array}$ Shaky clear, $1 \times+$ to $11, S 26 ; 1 \times 6, \$ 28 ;$
$1 \times 10, \$ 29 ; 1 \times 12, \leqslant, 1 ; 2 \times 13$ and up, $\$ 31$;
 12-4, $\$ 35 ; 16-4, \$ 40$. No. 1 barn, $1 \times 4$ $\$ 20 ; 1 \times 6, \$ 22 ; 1 \times 8, \$ 21 ; 1 \times 10, \$ 22 ;$
$1 \times 12, \$ 25 ; 5-4 \times 10$ and $12, \$ 26 ; 6 \cdot x 10$ $1 \times 12, \$ 25 ; 5-4 \times 10$ and $12, \$ 26 ; 6.4 \times 10$
ind $12, \$ 26 ; 8.4 \times 10, \$ 26 ; \$-4 \times 12, \$ 27$. No. 2 barn, $1 \times 4, S_{15} ; 1 \times 6, \$ 17.50$; $1 \times \$$, Sif; $1 \times 10, \$ 18 ; 1 \times 12, \$ 19 ; 54 \times 10$ and $12, \$ 20 ; 6 \cdot \nmid x$ in and $12, \$ 20 ; 2 x 10$ and 12, \$20. No. 3 barn, $1 \times 4, \$ 14 ; 1 \times 6, \$ 16$; $1 \times 8$, Sis: $1 \times 10, S_{5} ; 1 \times 12$, Si5.50; $5-4 \times 10$ ind $12, \quad \$ 16.50 ; 5-\ddagger \times 10$ and 12 , Si6. $50 ; 5 \cdot 4, \$ 16$. Shippers, $: \times 12, \$ 15.50 ;$
i $x$ is 13 ind $1 x$ is and up, Sic. Coffin boards, $1 \times 13$
and up, Sig. Box, $1 \times 6$ and up, Sit; and up, $S_{19}$ Box, $1 \times 6$ and up, Si4;
$: \times 6, S_{1} ; 1 \times 7, S_{4} ; 1 \times S_{1} S_{14} ; 1 \times 9$,
 and up, Sis:50; $16,12,1+10$ and 12 ,
 Siz: 5-4, Si3:6.4. Si3:8-q, Si3. Stat.
dard Ingith $10 \mathrm{ft}: 16$ ft, about $5 \%: 6 \mathrm{ft}$. For special lengths advance to be consistent with experase involved.

Buffal.O, July ist, tSg9.
J. C.

## -THE COOPRRAGE MARKET.

The conditoons existing in the conperage trade are thus reviewed in the National Coopers Chathair Ont.:
liair hather, warn winds and sunshine, which promised to gladien the hearts of the cooperage stock manufacturers through Ohio, Indiana, Ontatio and parts of Michigan and Wisconsin, have been scarce lately. If it were not for these unfayorable conditions, mill men hould now be beginning to catch up with their onders. l'ices of staves still continue at the op notch, and we cannot sec how there can be any reduction for some time to come, the de-

WANTED
Rock Elm, cut to order.
Soft Elm, all thicknesses. Black Ash, all thicknesses.
State quantity you can aupply, with howeat pifes. JAS. G. CANE \& CO.,

3s Adelaide 8t. $\mathbf{H}$., Toronto, Ont.

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HESSLER \& CO.

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Branch Offices in Hull and Newport, Men. Cahle Address: 'Hessler," Westhartiepool.

## H. D. WIGGIN Essorim miss. will insect ot mill and pay Cast for LOG RUN

Elm, Ash, Bass and other Hardwoods camasmana sume
TELEPHOME POLES
The undersigned have in stock a lagge number of
Telephone Poles, all lengths, 25 to 60 feet; alco fence Posts Quotations siven proty by matil or ence GEORGR a McGERGOR,
Kilaloo Station, O

## WANTED FOR EXPORT

All kinds of Logs and Lumber Payment by Montreal Bankers. DEWYY, MOIT \& DIEKSON - LONDON, EXT.

BUYERS AND EXPORTERS OF WHITE PINE aKD HARDWOOD


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Who have desirable lots of 1 to $3^{\prime \prime}$ firsts and seconds Soft Elm and 1 to $3^{\prime \prime}$ firsts and seconds Brown Ash ready for immediate shipment, will please send full description of stock, stating dryness, lengths and widths, with best cash price f.o.b. cars and freight rate to Boston, to

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