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TIMBER TRADE OF CANADA.

The special issue of the Timber Trades Journal of L mdon Eng., contains a lengthy review of the timber trade, 1886, from correspondents at every port of importance in the United Kingdom as well as from the leading tumber producing countries, the Continent and the Colonies We herewith reproduce the statements and figure furnished from Canada.

QUEBEC.

The season of 1886 as been another in the series of bad years which our Quebec timber trade has been for some time undergoing—one year worse than another, the past one worst of all.

The supplies got out last winter were full in pine in the Ottawa red on, and in the spruce districts of the St Layrence and Saguenay a fair supply was got out. These with the wintering stocks, enabled the representatives of our shipping houses last spring to present themselves before your buyers with ample lines of all classes of wood godie. It is to be regretted, however, that sales could only be effected to a limited extent, and at case out prices in most cases. It was evident that the selling season of 1886 was not going to be any improvement on that of 1885.

The Afghan dispute with Russia, which for a time assumed a very craical appearance, gave the wood trade a momentary spirt. Buyers, fearing the cutting off the supplies from the Baltic, took heart of grace, and made considerable purchases at girly full prices. As, however, the war-cloud broke and gradually disappeared, the re-action set in, and it became almost impossible to effect sales.

The "drives" in the Ctawa regions were, on the whole, good, and the logs reached the different mills in regular and full supply during the season.

In the apruce district he drives were not so good; in fact, on the subutaries of the south ahore of the St. Lawrence the drives were almost a complete failure. On many of the stroams the legs only goldown with the heavy freshets of September.

Owing to the sluggish state of your markets, this does not seem, however, to have had much,

if any, effect on the demand or prices of spruce

The spring and summer brought us no cheer from your side; it was struggling, up hill work all through the season to effect sales with your buyers, although almost all classes of goods could be offered at low prices, and freights were unprecedentedly low.

It is a blessing the stocks here were held by strong houses, who tould carry them over to another . cason, without being forced to sacrifice them, so prices have not been allowed to fall to any great extent, as otherwise would doubtless have occurred, owing to the deplorable state of your markets, dimmis ed consumption, and the large competing supplies from the north of Europe.

Large lines of Michigan first-pine-were purchased the past summer at high prices by some of our Canadan houses; this was unfortunate, as your markets did not need them; it has caused a glut of firsts, which, for the first time in many years, cannot be moved at your side. They must now, of course, be held until your market can absorb them, or be sold at loss.

This will, however, prevent a rejetition next year, and by next spring or aummer, if any vitality is shown in your markets, things should right themselves, as the supply of first quality pine deals is year by year decreasing.

For the sake of the good old port of Quebec, we regret to have to record again a still further decrease this year in our already reduced trade in export of wood goods.

We append a comparative statement of the clearances for the past 10 years, which tells the lamentable tale.

1877	.796	Vessels	670 627	Tons
1878		46	399 833	46
1879		••	364,628	61
1880		• •	555,451	44
1881		4	380 186	"
1882		61	359 925	66
1883		••	416,169	44
1884		46	291,398	60
1885		4.	294,789	44
1886		44	250,635	44

It must, however, be confessed that this does not mean that the rotal exports of wood goods from the St. Lawrence has fallen off in above proportion.

Many mills above Quebec, whose deals used to be brought down and snipped from here, are now delivered to ships and stooners direct at the mills, there being plenty of water and good anchorage all along the St. Lawrence, from Quebec to Montreal.

The cause especially of a considerable falling our Quebec shipments on this head is the act that the great bulk of the pine dea's which came from the Ottawa districts are n w shipped from Montreal.

Whether exporters have made money on their deal shipments for 1886 is questionable; there can be no doubt whatever but that for our pine deal manufacturers it must have been one of the most profitable years they have ever had. They sold large lines of their cuttings to the United States, and also considerable lines of deals to European exporting houses, who were compelled to pay the mill-owners' prices or go without stocks, as the favourable state of the United States' m rkets rendered manufacturers completely independent of the deal buyers.

Whilst on this subject we cannot refrain from expressing the hope, in the interest of trade, that our exporting houses would in future regulate the business of the future with Great Britain to meet the reduced demand and conaumption of Canadian woods in that country. This would place it on ,a healthy basis, and permit a legitimate profit to all concerned.

Any attempt to force on the markets of Great Britain the quantities of wood goods which were possible to be shipped in the haleyon days of the past, at living profit-because the demand and consumption were there where these latter no longer exist-cannot end otherwise than disastrously. 4

The log cutting this year in the Ottowa district will, from all accounts, he oven more extensive than last year's, as the mill-owners look forward for a large and more prosperous year's business with the United States than oven 1886.

volume of the trade exceeds that of the pre-ceding year. There were probably the largest supplies of lumber from her own manufacturers, and including supplies from Can da, the past year than in any previous year in the United States; but notwithstanding in ny drawbacks from labour strikes and other causes, there seems to be consumption for all; and with some vibrations in prices during the eason, it closes with reports of moderate stocks from all sides, g od prices, and brilliant outlook.

In view of our declining trade with Great Britain, which we cannot but deeply regret, the advantages of a new market such as that of the United States at our doors, are such as we cannot help congrutulating ourselves on.

In spruce deals it is pr bable that the new cut will about equal that of Lat winter. We cannot, however, see how spruce deals can be made to soll at the miserable mices now ruling in your markets No doubt the law prices ruling with you are due, first, to diminished consumption; and next, to the abundant supplies at low prices of North of Europe whitewood We fear our spruce manufacturers will eventually have to give up trying to compete with the Baltic, and seek, other markets for the disposal of their deals

The winter all over Canada has been very severe, extremely cold, and snow in abundance, rather too abundent for working to advantage in the woods; but, on the whole, it may be called a very favourable winter for log making and hauling, and we have no doubt the most will be made of it by our lumbermen.

OTTAWA.

The shipments of lumber which take place yearly from Ottawa value far up into the millions. The outlook for the coming season is most flattering. All the lumbermen are unanimous in stating that the cut this season will not be below the average, while two expect to double their cut. The amount of lumber manufactured during the past season was in advance of that manufactured during any previous year, and it is clear that the amount manufactured next year will show another large increase. The amount of hunber manufactured by the Ottawa mills during the past season is as nearly as possible 288 000 000 cubic feet. The greater quantity shipped has been sent to the United States, but almost all the coarsest grades were consigned to Montreal for home consumption. The principal destinations of the consignments to the United States were Burlington, Vt. Albany, New York and Boston. Excepting in a few cases where consignments were shipped via Montreal direct to England, but little export trade was done from Ottawa, save to the United States. A large proportion of the lumber sent to the United States has been exported thence to South America, the West Indies, Africa, and other foreign markets The prices of lumber in the various markets fluctuate according to the freight charged from Ottawa, the lumber being sold there on a basis of about 16 dollars per thousand superficial feet, to be delivered on the cars or barges, all freight charges to be borne by the purchaser. During the past season nothing has been done in square timber. Hardwood is not touched by Ottawa lumbermen except occasionally for private use.

ST. JOHN, N. B. I have nothing to add to my last communication to your Journal. There has so far been very little snow along the bay shore, and operators are unable to do much in the way of getting out logs; in the upper part of the pro-vince there is I understand, an abundance of snow, and work in that section is progressing very favourably.

I hand you below a statement of the entire shipment from the New Brunswick ports for the year. I am indebted to the St. John's Globs for the figures, and you will notice they are so arranged as to show the shipment for 1885 as well as 1886.

WOOD KXPORTS.

The total expert of deals &c., from St. John trans Atlantic ports in 1886 shows a large falling off compared with last year. The figures

There seems to do no halt in the onward are as follows, showing the ports to which the . progress of our big neighbour. Each year the lumber was sent and the names of the ship-

ers:—	- \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		_		
ears.	Port.) o t es.	Tons.	Sup feet deals, &c.
886 La	verpool . i		65	62 638	51 768.613
880	0.0		511	65 221	51,121 742 1 739 566
886 Lo 885			4	4,163	1 739 566 5,295,221
	do istol Changel	•	33	9,507 28 588	25.872.450
SKÜ	do 🕴		3!1	30,328	29 329,394
	ntiuent		11	5,958	5 601,517
885 886 Af	do rica		4	2,628 2,758	2,160 446 2 % 3,176
885 (۱۰ ما		8	4,605	4,476,705
	ıstralia				* FOR 18#
885 886 - A c	do connouth	• •	1	$\frac{916}{1,183}$	<i>596,155</i> 1 042,445
885	do		î	616	560,909
8, Vf	orystwith			267	274,140
885 886 B	do		1 6	5,773	5 490 862
	do		ğ	11,069	11,313,751
886 Be	·lfast		5	4,810	1,338,176
1885 r	io	٠.	6	4 944	4 694,123
188 5	do diyahann do		1	117	101 762
1886 Ba	antry		1	428	101 762 482,129
1885	do	• •	1	441	
1885 1885	ımarvon do .	•	4	595 2,170	116,944 707,224 237,752 348,358
1886 CI	onakilty		i	270	237,752
1885	do		1	253	348,358
	lare Castle	• •	1	495 298	000 700
1885 1886 C e	do ork .			4,576	325,534 4 471,189
1885 d	lo		É	2,517	2 393,100
1886 Cı	rookhaven		ļ	638	586.149
1885	do olernino	•	3	2,820	2,832,813 603,713
1835 1835	do	•	ñ	565 263	298,665
1886 D	roglieda		1	314	341,793
1885	do		1	314	358,986 1,592,756
	undalk		41	1 365	1,592,736
1885 1886 - D	do Jungarvan	••	1	1,393 196	1,654,666 210 431
1885	do	• •	1	94	89,379
	ub in		7	4.876	4 540,702
1885	do	•	Ţ,	4,761	4,514 874
1886 F 1885	lectwood do		8 5	5,399 4,676	4 297,988 3 802,769
1886 F	oynes	••	ĭ	450	348,204
1550	do		ĩ	256	244,820
	arston Dock.	• •			
1885 1886 G	go Go	•	1 3	1,031 1,460	883,636 1 439 136
1885	do		ĭ	499	475 008
	ilargo w .	·	2	1,262	772,318
1895	do .		2	2,017	772,318 1,787,660
	. dusial oral do	• •	1	395 395	312,512
1885 1886 I:	rvine	•	1		366,941
1995	11.5		1	276	280,361
1886 L	lanelly		2	765	708 208
1885	do Jimerick	•	1	290 2 518	297.232
1885	44.	• • •	3	1.678	2,288,125 1,618 239
1886 I	onderry		`Ğ	3 811	3 549,054
1227	110		4	2,477	2,272,526
1886 7	Jersey River do	•	3	2 802	1,921 488
1885 1886 M	Illford Haver		_	314	246,705
1885	do		:		
1886 2	vowry.			885	915 366
1885 1886 I	do Nymouth	·•	2	791	791 391
1885	¯ do		1	361	397 659
1886 I	Port Madock		_	2	
1885	do		. 5	298 4,128	314 746 3,7(2,880
1885	do			7,511	6 330,561
1886 I	Rhyl	•••			•
1885	da	٠,	1	343	392,912
1886 I 1885	Rotterdam		2	892	813 855
1886 5		• • •	3	996	
1885	do		1	313	396,315
	Fralec		3	1 211	1,220 243
1885 1886 `	_do Valentia	•		••	• •
7885	ძ ა .		1	545	443,832
1886 7	Warrenpoint.	٠	_		
1227	đa		1	573 400	
1885	Waterford	•	1	$\frac{400}{2,102}$	
1886		•••		192	210,666
1885	dò		1	299	327,021
1886 \	Wexford	• • •	13	348 3.1%	397 484
1885 1885 `	do Wicklow			1,150	
1885	do		1	333	338 245
-003	m .)		101	174.670	104 100 000
1886. 1885	Total do	,	191 221	103.659 172 514	134 123 207 152,543 026
Leaus	470	•	No.	of	1)cals in
			L.c.	. Tone.	Sup feet.
1886 .	A Gibson	•••	51	54,16	0 48 674 319
1885	do. R.A.&J Ste	W.R.	. H1 rt 41	81,319	77,245,320 29,619,139
1885	do		33	32,24 25,32	20,018,626
1886	W. M. Mack	87	. 46	33,43) 26,458 213
1886	da		🏋	32.99	22 314 060
1885	Guy, Beven &	ن	. 30 0. 14	14 SE 17,61	16 735,235
	Goo McKoar	i ,	: 2	12 97	11,231 570
1885	do		19	3 81	3 8.741,900
1886	S. Schofield.	•••		5,11	4 3,027,016
1886	do. Knight & Co	•••	1	751	6 3.838,766 1 1.875,538
	L night &				
1885	(10				3 2,959,050
1885	do Hamilton & (3 2,989,050