nage at one time in the Fall being scarcely obtainable even at extreme rates. Sail for Quebec loading at seventeen shillings for Clyde, and nineteen shillings for Liverpool throughout season. Deal freights by steam for Montreal load-ing to leading ports in the United Kingdom opened at forty shillings, and from early Sep-tember till close of season were unsettled at advanced and at times at extreme figures.

Comparative Statement of Sailing Vessels Cleared AT THE PORT OF QUEBEC, FOR SEA (LUMBER LADEN), 1882 TO 1897, FROM THE OPENING TO THE CLOSE OF NAVIGATION.

Vessels. Tons.	Vessels, Tons
1882 426 359,025	1890 250 238,162
1883 487 416,169	1891 205 182,615
1884366 291,398	1892 244 225,008
1885	1893 177 146,970
1886 325 250,635	1894
1887271 206, 172 1883	1895
1885 227 195,928 1889 275 240,892	1896 103 82,622
1889 275 240,892	1897 99 84,233

For the year ending 1st November, 1897, there were brought to Quebec by the Quebec and Lake St. John Railway, 3,406 cars of deals and lumber, 299 cars pulp, 389 cars ties, 2,235 cars cordwood, 158 cars square tim-ber and 576 cars pulp-wood.

THE MARITIME PROVINCES.

Manufacturers in New Brunswick and Nova Scotia entered upon the year's business with promising prospects. The winter of 1896-97 was one of the most favorable on record for getting logs out of the woods, and the large cut which had been induced by the improved outlook for foreign trade reached the mills with little difficulty at a slightly earlier date than usual. The result was a very heavy production of lumber. Spruce, the chief lumber manufactured in these provinces, was exported extensively to the British market, owing to the depression that existed in the United States. The result was that later in the season the markets of the United Kingdom became overstocked, and prices suddenly collapsed. Early shipments of New Brunswick spruce deals sold in the British markets at $\pounds 7$ per standard c.i.f. During the summer prices dropped to £6 10s. to £6 15s., and late fall shipments only realized £5 15s. to £6 per standard. Nova Scotia deals brought prices slightly below those manufactured in New Brunswick. Local prices, of course, were governed by the foreign demand, and weakened accordingly, until late in the fall quotations at St. John and other leading ports were nominal, and shipments were confined to contract requirements. The result of this was that large stocks of lumber which were intended to be marketed in 1897 were held over for spring shipment.

The import duty on lumber practically closed the United States market, and the shipments to that country after August 1st were of little account. A few cargoes of laths were sold at very low prices. Dullness prevailed in the shingle trade, and some of the mills ceased manufacturing before the close of the season.

Manufacturers report that, taken as a whole, the year's business was more profitable than that of 1896. The demand from South America and the West Indies assisted in placing the balance on the right side of the ledger. Large quantities were exported to these countries from Nova Scotia, while increased shipments were also made to France and Spain. In point of volume the lumber trade of the maritime provinces exceeds all previous records. The exports of spruce from all ports, excepting Miramichi, Richibucto and Sackville, show a marked increase. Interesting statistics will be found below. The total shipments from New Brunswick were enormously large. These figures represent the exports for four years :

- 0	Feet.
1894	. 322,170,039
1093	202 1266
1896	367,438,149
1897	531,628,162

From the consular district of St. John, which includes the port of Fredericton, the exports of lumber and shingles to the United States were

valued at \$304,163.61, showing a decrease as compared with the previous year of, approximately, \$108,000. The following are the totals, by quarters, for the two years :

1807

			1897.	1896.
1st	quart	er	\$132,742.85	\$ 73,199.01
2nd	"	•• • • • • • • •	507,459.33	555,999,29
3rd	"	•••••	0	440,101.74
4th	"		304.163.61	287,071.86
		\$	1,252,969.37	\$1,356,371.90

It may be noted that the lumber exports (exclusive of firewood and bark) for the last half of 1895 were valued at \$956,078.29, compared with \$727,173.60 in the last half of 1896 and \$612,-767.19 in the last half of 1897. That is, the exports for the last half of 1897 to the United States were \$343,000 less than in the like period of 1895.

Coming to trans-Atlantic shipments, we find, according to Hon. J. B. Snowball's wood circular, a total of 494,204,195 feet, an increase in 1897 of over 100,000,000 feet as compared with the previous year. Much larger quantities were shipped to Ireland, Belfast showing a gain of 18,000,000 feet, and Dublin of 5,000,000 feet. The Manchester canal was the destination of 27,000,000 feet, while in 1896 only 5,000,000 feet found a market there. Particulars of shipments follow :

SHIPMENTS FROM MIRAMICHI FOR 12 YEARS, FROM 1886 TO 1897, INCLUSIVE.

	Sup. Feet.	Sup. Feet.	S
1886	72,000,000.	1890 88.000.000	Sup. Feet. 1894
1887	68,000,000.	1801	1895 82,000,000,
1888	72,000,000	1801 072,000,000.	1895 - 82,000,000.
1880	13,000,000.	1892 -95,000,000.	1896106,000,000,
10091	10,000,000.	189383,000,000.	1897102,000,000,

SHIPPERS	FROM	THE	Port	OF	MIRAMICHI, SEASON	1897.
	•		NT.		Sup. ft. Deals,	

Shippers.	No. Vesseis.	Tons	Scantling, Ends and Boards.	
J. B. Snowball,	. 31	30,572	27,240,447	Pcs.
W. M. Mackay D. & J. Ritchie & Co	. 30	28,482	33,523,310	-1-031000
E. Hutchison	n 19 10	12,619	12,570,000	149,700
G. J. Vaughan	I	10,769 4.988	10,553,562 7,071,004	20,000
Wm. Richards	. 2	2.386	4,140,101	
G. Burchill & Sons	. 2	3,767	3,737,000	
F. E. Neale Clark, Skillings & Co	. 2	2,761	2,883,653	
en in stanligs a Ct), 2	3,161		

102 100,505 101,719,077 1,378,700 Spool Wood – J. B. Snowball, 227,023 sup. ft.; Clark, Skillings & Co., 2,574,169 sup. ft. Timber – J. B. Snow-ball, 3,521 cubic ft.

DISTRIBUTION OF MIRAMICHI SHIPMENTS

	of the sheet of th				
Country. Great Britain Ireland. France. Spain Africa.	· 40 · 6 · 5 · 2	s. Tons. 56,931 34,416 4,862 3,172 1,124	Sup. ft. Deals, Scantling, Ends and Boards, 59,680,988 33,605,287 4,564,312 2,839,363 1,029,127	Palings Pcs. 1,229,775 148,925	
Totals	102	100 505	101 -		

..... 102 100,505 101,719,077 1,378,700 Great Britain, spool wood, 2,801,192 ft.; timber, 3,521 cubic ft.

ST. JOHN, N.B., SHIPMENTS OF DEALS, &C., TO TRANS-ATLANTIC PORTS, DEC. 1ST, 1896, TO DEC. 1ST, 1897. Sup ft. Deals Timbe

Shippers.			moet.
Alex Cibcon & C. I' .	&c.	Pine.	Birch.
Alex. Gibson & Sons, Limited.	114,113,178		2,613
w. Malcolm Mackay.	106 6-8 010	~ ~	2,013
Geo. McKean	100,070,912	92	0,744
Watson & Tall	10,070,521		97
Watson & Todd	7,536,455		~,

Total.....²44,399,066 92 9,454 DISTRIBUTION OF ST. JOHN, N.B., SHIPMENTS, DEC. 1ST, 1896, TO DEC. 1ST, 1897.

<i>, ,</i>	• • • • • • • • • • • • • • • • • • • •		
Ports.	Sup. ft. Deals,		mber.
Avonmouth Dock	1002 118	Pine	Birch.
Ayr			
Bristol	598,783		
Barrow	9,301,836		
Clyde	2,340,300		
Clyde	1,195,920		
Fleetwood	16,712,852		
Glasgow	13,721,614		684
Garston	1.700.180		,
Liverpool	50 650 510	92	8,670
London	1.211.062		,,,,,,
manchester	26.081 502		
reston.	207.1.22		
River Mersey	732,155		
Sharpness.	13-,135		
Ireland	51.012.08-		
Wales	54,013,083		100
France	-22,004,998		
France	7,824,204		
Spain	406,572		
Holland	484,024		
Total	224,399,066	92	9,454

SHIPMENT FROM ST. JOHN TO TRANS-ATLANTIC PORTS FOR THE PAST 12 YEARS.

	Total Sup. ft. Deals, &c.	Timbe Birch.	er (tøns) Pine.
1886	- 138,934,392	7,354	4,313
1887	118,450,590	5,197	1,587
1888	153,184,187	4,721	457
1889	. 180,167,488	7,221	487
1890	. 132,608,516	1,311	4,317
1891	. 122,242,682	5,004	
1892	. 146,529,309	10,200	
1893	- 156,653,334	5,294	······································
1894	- 153,473,076	5,015	
1895	. 126,449,707	8,374	324
1896	. 167,246,442	9,892	128
1897	- 244,399,066	9,454	92

TOTAL TRANS-ATLANTIC SHIPMENTS OF NEW BRUNSWICK, 1897 Compared with 1896.

o97	COMPARED	WITH	
	0		

		897		
Ports.	No. Vessels,		Sup ft. Deals, &c.	Timber.
Miramichi	102	100,505	101,719,077	880
St. John	188	284,603	244,399,066	9,546
Outports Harvey of Alma Moncton Hopewell Sackville (Bay Vaste)	1	53.574	58,187,304	962
ouch the that terrer	27	14,147	14,419,134	
Dalhousie	44	27,722	24,185,011	323
Campbellton	16	14,375	14,960,267	
Bathurst	13	13,058	13,864,133	29
Richibucto	21	8,800	7,489,438	
Shediac	31	15,711	14,980,765	
Total	480	532,495	494,204,195	11,740
	18	896		
Ports.	No Vessels		Sup. ft. Deals, &c.	T mber.
Miramichi	133	108,118	106,147,420	
St. John	"	"	167,246,442	10,020
Outports Harvey of Hillsboro Moncton Hopewell Sackwille (Paral	22	20,246	25,614,039	
Sackville (Bay Verte) Dalhousie	36	19,843	19,996,978	
Campbellton	60	41,631	36,600,980	195
Bathurst	8	7,518	8,188,078	- • •
Kichibucto	26	11,374	11,191,062	
Shediac	23	11.515	11.051.059	

The trans-Atlantic shipments from the Province of New Brunswick for the past ten years were :

Sup. ft.	Sup. ft.
1888	1893
1890	1894
1891253,000,000 1892325,000,000	1896
3-3-3,000,000	1897

SHIPMENTS FROM NOVA SCOTIA, 1897.

			,	
Ports.	No. Vessels	- Tons,	Sup. ft. Deals, &c.	Timber.
Halifax Parrsboro	71	50,111	84,060,000	500
Outports of Amherst		40,598 31,322	44,397,133 24,485,560	
Bridgewater Pictou	23	10,873 12,937	10,749,000	0
Hubbard's Cove	6	5,887	10,872,360 5,659,000	3,184
Yarmouth		2,927 528	2,684,061 495,260	
Mahone Bay Jordan River	2	1,522	1,478,000	
Total		$\frac{528}{157,233}$	482,188	
		1577433	185,362,562	3,684

The shipments of deals from Nova Scotia to trans-Atlantic ports for the past eleven years were :

Sup. ft.	ISup. ft.
1887	1892
1890	1895109,324,393 1896123,116,389 1897185,362,562

The disappearance of sailing vessels is marked by the larger average tonnage of vessels visiting St John. In 1895 the traders averaged 774 tons, in 1896 813 tons, and in 1897 985 tons. Sailing vessels are said to be favored by both shippers and receivers of lumber cargoes.

In view of the fact that the lumber business was overdone last year, the cut of logs this winter is being greatly curtailed, and the output will be little more than half the quantity produced last year. The wintering stocks, however, are heavy, so that there is certain to be an average supply available for shipment next season. The strength of the market will depend upon the course pur-