whe manufacturers had already sold a entropide is proportion, if not all, of their pro-enomination in atvance, they did not realize the full benefit of its advanced prices. Another feature pagent of the advanced prices. Another feative with shapers was the high insurance rates extract extract treights, particularly as the bulk of the season.

tack the property pal markets for the lumber products of the Martine provinces was South America, United Sees, the West Indies, and Great Relian The average price during the year the rest of about \$2 and the product over the custotions of the lumber of of t and perithons and feet over the quotations of the prey saviates season. Although no statistics are avail-ts of the it is known that the South American trade e missage particularly active, as high as \$11.50 per er thousand being paid for desirable specifications at favorable shipping points in Nova Scotia. at gravorance simpping points in Nova Scotia.

This was as against from \$9.50 to \$10 in the privious season. There were quite heavy ship-and simples to the West Indies, which market contisest amed a grade of lumber that could not be favor. favon me ketce in some of the other countries. It was, new perhaps, in the United States trade that the most not that ked improvement took place during the year. There were shipped to that market very large There were shipped to that market very large quantities of spruce, cedar and hemlock lumber and shingles and lath. The price of lumber suitable for this market advanced during the year in the first. S2 per thousand, and shingle prices were shart that 40 cents per thousand higher than in 1898, sed Switch there was an advance of nearly 100 per figure. It is the price of lath. It is safe to assume cent. in the price of lath. It is safe to assume figure t of that each of the three markets above referred to limit consumed one-third more lumber than in the maket revious season.

protti The trans-Atlantic shipments from New Bruns-week were, according to J. B. Snowball's wood trade circular, slightly larger than in the previous

tride circular, slightly larger than in the previous value 30, 280 feet in 1898. The trans-Atlantic shipwhich ments from Nova Scotia show a falling off of over which remains from two a scotta snow a taking off of over han d'action,000 feet as compared with 1898, accounted white for by the increased shipments to the United King States, South America and the West Indies. last of the opening spring rates of freight ranged from last rese opening spring rates of freight ranged from seed at 415 od to 47s 6d, according to size of vessel and inact of destination. Fall freights were from 50s in the comparison of shipments for two years shows

for that fewer cargoes were sent to France and urns chistralia. In 1898 there were shipped from the urns chistralia. In 1898 there were shipped from the use the state of the been the To Australia there were shipped over Platte 200,000 feet in 1898, as against about 2,000,000 he der last year.

cleare The manufacturers of the provinces look forse.

ward to a profitable trade this year. One manu-

figure to a prontable trade this year. One manufigure trader writes: "The outlook for next season is I sixty to most promising for twenty years, and the take, the is now approaching (so long predicted) when s paid forest products will command the cost of productry More to and leave a liberal profit to the investor." Out to the investor out to the investor out to the investor out to the investor. The stocks of lumber held in the provinces are which the small in fact, most manufactures. which disusually small, in fact, most manufacturers rehdrawa must that they are completely sold out. On the vice. A gramichi the stock of merchantable spruce and of ther pine wintering is 31,684,000 superficial feet, against 40,000,000 feet last year. The productich of lumber in the coming season by the large manufacturers will not likely be greatly increased, but a large number of portable mills are being d the be put in operation which will no doubt considerably busing increase the quantity manufactured. An underk manufacture in connection with the operation he busing these portable mills is that the owners are senting frequently not conversant with market conditions, we had said therefore offer their check of a few times. we be and therefore offer their stock at a figure below rade of average market quotations. There is no ova So Gaubt but that all the lumber manufactured in ova 500 Maritime provinces in the year 1900 will be orts of equired, and manufacturers should endeavor to the set intain the strength of the market by holding eater but the prices.

The following tables of shipments from New

ova Sa

in the g ivance, į

Brunswick and Nova Scotia are compiled from J. B. Snowball's annual Miramichi wood trade

SHIPMENTS FROM MIRAMICHI FOR 10 YEARS, FROM 1890 TO 1899, INCLUSIVE.

1690-88,000,000.	1894 96,000,000	1898 113,000,000,
1891-72,000,000-	1895- 82,000,000-	1899 129,000,000.
1892-95,000,000.	1890-100,000,000	
1803-83,000,000	1897-102,000,000	

SHIPPERS FROM THE PORT OF MIRAMICHI, SEASON 1899.

Shippers.	No. Vesstle	. Tons.	Sup. ft deals, ends, scantling and boards.	Palinge.
J. B. Snowball	. 30	35,256	32,971,292	3,573,020
Wm. Richards	. 6	10,708	15,844,819	
Geo. J. Vaughau	. 10	11,725	15,888,174	1,343,191
W. M. Mackay	. 10	11,678	14,780,399	36,000
D. & J. Ritchie		11,556	12,224,000	94,800
F E. Neale	. 4	5,059	8,567,645	- •
Geo. Burchill & Sons	i. ż	7,146	8,509,000	12,000
E. Hutchison		6,968	8,357,032	•
Fredk. Dyke	. ;	6,279	6,429,589	
W. A. Hickson	. i	4,418		
Clark, Skillings & Co		4,165		
Total				5,050,011

1899—DISTRIBUTION OF MIRAMICHI SHIPMENTS.

Sup. ft. deals.

Country.	No. Vessel		ends, scantling and boards.	Palings. pcs.
Great Britain	65	76,186	87,475,014	4,940,211
Ireland	- 35	30,043	32,644,986	118,800
Africa	6	3,427	3,230,970	
France	4	3,493	3,328,961	
Spain	3_	2,409	2,122,099	
Total	113	115,558	128,802,030	5,050,011

Great Britain, birch squares, 374,099 pcs.; spool wood, 4,212,088 sup. ft.

St. John, N.B., Shipments of Deals to Trans-Atlantic Ports, Dec. 1st, 1898, 10 Dec. 1st, 1899. Sun G deale

Shippers.	scantling, ends and beards		r (tons). Birch.
W. M. McKay		131	5,752
Geo. McKean	24,791,633		
Other Shippers			107
Total	184,192,435	131	5,859

DISTRIBUTION OF ST. JOHN, N.B., SHIPMENTS, DEC. IST, 1898, TO DEC. 1ST, 1899.

1898, 10 DEC.	151	, 1099.		
Ports.	scar	s. ft. deals, pling, ends d boards.	Timber (Pine. B	tons). irch.
Barrow		3,053,200)	
Barry Dock		3,302,110		
Belfast		4,548,410		
Bantry		513,35		
Cardiff		14,181,46	8	
Coleraine		460,030	0	
Clare Castle		386,26	5	
Cork		1,158,339	9	
Dingle		479,07	o	
Dublin		6,978,07	7	
Foynes		434,49	9	
Fleetwood		3.427.77		
Garston		1,663,20		
Glasgow		8,341,12		_
Liverpool		38,515,71		5,859
London		4,160,78		
Limerick		2,878,03		
Londonderry		1,131,18		
Manchester		39,206,83		
Mersey f.o		14,942,13		
Newport		4,937,59		
Newry		550,77		
Sharpness	• • •	20,532,07		
Swansea		775,66		
Tralee		682,11		
Waterford		889,72		
Australia (Melbourne).		2,176,41		
Spain (Barcelona and Valen				
France (Marseilles)		1,168,15		
Holland (Rotterdam)		970,12		
Africa (Tunis)		443.78		
Total		184,192,43	5 131	5,859
).n=c

SHIPMENTS FROM ST. JOHN TO TRANS-ATLANTIC PORTS FOR THE PAST 10 YEARS.

	Total sup. ft.	Timber	(tons).
	Total sup. ft. deals, etc.	Birch.	Pine.
188q	180,167,488	7,221	487
1800	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	
1805	126,449,707	8,374	324
1896	167,246,442	9,892	128
1897	244,399,066	9,454	92
1898	184,954,343	6,636	95
1800	184, 192, 435	5,859	131

SHIPMENTS FROM OTHER NEW BRUSSWICK PORTS

MONCTON.

John L. Peck	1,305,000 sup.
J. Nelson Smith	613,000
W. M. Mackay	12,535,037 "
Geo. McKean	8;217,452
Chas. J. Willis & Co.	4,304,517
Total	27,858,508

SHEDIAC.

J. L. Black & Sons	3,084,519 5	աթ
Geo. McKean	2,118,585	
W. M. Mackay	1,408,487	
M. Wood & Sons	1,463,137	,
Chas. J. Willis & Co	969,553	
T. B. Calhoun	802,002	
E. J. Smith	566,235	
Total	10.111.578	

SACKVILLE.

Geo. McKean	4,113,673 sup.	1
M. Wood & Sons	2,322,434 "	
W. M. Mackay	044,004 "	
Chas. J. Willis & Co	1,033,801 "	
P. J. Mahoney	2,260,521 "	
Total		

DALHOUSTE.

Geo. Mollat & Co	8,439,407	sup. I
King Bros	6,153,697	.,
Prescott Lumber Comment	3,689,429	••
Price Bros	4.386,796	
Nat. McNair	1,019,751	,,
Geo. Docch	770,000	
Geo. J. Vaugban	1,205,000	. ,,
Wm. Currie & Co	976,000	, ,,
Total		

CAMPBELLTON.

Geo. McKean	0,949,265	sup. It
Richards & Co	0.176,821	
K. Shives		
J. D. Sowerby		
W. M. Mackay	605,000	,.
Price Bros	700,080	
Total		

RICHIBUCTO AND BUCTOUCHE.

J. & T. Jardine	7,908,977	••
Edward Walker	1,053,975	**
J. D. Irvine	322,948	**
Total		,.

BATHURST.

W. M. Mackay	S,036,737 sup. ft
Sumner & Co	1,590,571 "
Total	9,627.308 "

TOTAL TRANS-ATLANTIC SHIPMENTS OF NEW BRUNSWICK 1800, COMPARED WITH 180S.

.......

- 1099						
Port	4.	No. Vessel	s. Tons	Sup ft.deals,	Tunber (tons)	
St. John				184,192,435	5,000	
Miramich		112	115,588	128,802,030	352	
Moncton	Hillsboro Hopewell Harvey	18	0.1.	27,858,508	0.7	
Shediae	· • • • • • • • • • • • • • • • • •	21	10,84,	10,411,578		
Dalhousie		36	27.374	27,240,080		
Campbell	lon	28	20,172	18,146,988		
Bathurst.		8	10,254	9,627,308	51	
Richibuct	o and Buctouche	: 15	8,683		•	
Sackville.		16	10,479	10,683,583		
	Total	255	226,899	426,248,410	6,393	

-- 18oS --

1000					
Ports.	No. Vessel		Sup.st.deals, etc.	Timber (tons)	
St. John			184,954,343	6,731	
Miramichi	107	103,643	113,167,105		
Moncton Hillsboro Hopewell	29	27.751	29,549,783		
Shediac	25	12,514	11,740,280		
Dalhousie		30,654	28,230,563	256	
Campbellton	20	17,207	16,249,172	••	
Bathurst	. 9	9.768	12,159,857		
Richibucto and Buctouch		8,019	7.455.54.9		
Sackville	. 18	9.343	8.972,638		
Total	. 268	218,899			

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

Sup. feet.	Sup. feet.
1890 293,000,000	1895 291,000,000
1891 253,000,000	1896 386,000,000
1892 325,000,000	1897 494,000,000
1893 312,000,000	1898 412,000,000
1801 326,000,000	1800