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PRICE FIVE CENTS.

MIRAMICHI.

the trade at Miramichi says :-

Miramichi (conversationally pronounced bec for the quality of its yellow pine produce, and some years ago its hewn timber good judges, to be better on the whole even knots, and kinder to work (to use an exprestimber has therefore almost disappeared year. from our markets, as may be proved by the fact that, out of over 150,000 loads shipped there this season, 824 only were hewn pine timber and SS3 birch.

forring to the statement issued to the 2nd will about cover the difference in price of tion of its forest lands.

of S.pt. last and compared with the export8 of the two previous years. In 1878 the The Timber Trade Journ Commenting on United Kingdom imported a great deal more timber than it had any need to have done of which Miramichi furnished us with the Merrimatkee) has always stood next to Que- principal part of 78 321,890 M. feet, or 130, 536 loads. But having large stocks in this country when the next season began, and sent here was esteemed by many, who were trade going from bad to worse, in 1879 the export trade of Miramichi fell off in like prothan that of Quebec, more free from small portion, and in that year the shipments only reached 69,586,919 M. feet, or 115,979 sive term in joinery); but it stood second to loads. But this last year of 1880, always it usually at market, because it was not so reckening each year from September to well squared, nor turned out of hand so September 2nd, reached the total of 89,evenly. But, as that district has not so 274,856 M. feet, or 148,791 loads, 14 per great a choice of interior forests to draw its cent. more than 1878, and 25 per cent. more supplies from as Quebec (which intercepts than 1879. So much for the anticipated all the rafts coming down the mighty St. shortage in the colonial timber, as far as Lawrence, between it and Montreal), its Miramichi is concerned. The proportion of timber gradually became of smaller average | Miramichi exports to this country may be size than that of Quebec, and eventually it reckoned as four fifths of its whole producwas found more profitable to convert it into tion, if not something more, but we shall deals, boards, and scantlings, and its hewn probably get more exact returns later in the

OTTAWA VALLEY LUMBER TRADE.

A despatch from Ottawa dated, Nov. 20th, Miramichi was one of the ports that were states, that the total value of products of late in opening this year, or rather that the forest sent from the port of Ottawa in vessels could not reach till some time after, 1879 was \$1,199,844, as against \$1,518,623 the port itself was free from obstruction on for the first three-quarters of the current account of the drift of ico between year. This was largely represented by lum-Cape Rae and the Magdalen Islands, ber, the quantity being as follows: Last and from subsequent information as to year 117,002,000 feet were exported and for drought all along that coast, and the stopp- the first nine months of the current year age of mills for want of water-which was 139,056,000 feet. The total cut of lumber dwelt on by correspondents in August last by the mills of this immediate locality this as aerious impediments to our further current year is about 235,000,000 feet, ro supplies from the lower ports-a diminished presenting a value of nearly three million export was strongly insisted on from these dollars. The following is the estimate; E. B. regions. Even if supplies, contrary to ex- Eddy, 40 000 000 feet; Bronson & Weston, pectation, should be up to the average there 37,000,000; Perky & Pattee, 30,000,000; J. for shipment to this country, another diffic R. Booth, 30,000 000; Gi mour & Co.'s mill culty was exhibited to us-there would not 30,000,000; Sherman, Lord & Co., 25,000, be enough ships to fetch it away. Latq 000; Capt. Young. 13,000 000; McLirch & arrivals out, and long passages home, had Co., 15,000,000; McClemont & Co., 10,000,thrown the bulk of the spring flect into the 000. The price of stocks during last season month of August, and not many of them, it ranged at from \$12 to \$15 per thousand and was argued, would be able to accomplish a this year from \$12 to \$18. A leading lumsecond voyage. At all events few, if any o beaman says the prespects are that the marthem, have completed their second voyage, ket will rule about the came next year as it yet; but, despite these obstacles, we cannot has this. No contracts have been male yet accuse Miramichi of being any party to such by any of the Chaudiere or Hull firms to his desiciency, as may eventually appear, when knowledge. The production of lumber will points of view; for, not only would the rethe Board of Trade returns come to be made cost more the coming spason than it has up at the year's end, as will be seen by re-, this owing to the advance in wages which

stocks this year over last. There were sixteen hundred thousand logs received this s immer as against nine hundred and seventy thousand last year, being the second largest quantity ever brought down to the Chaudiere. In the his ory of the O tawa Valley, 1873 was the best year, 1,750,000 rogs having come down. It is estimated that 1,700,000 or 1,500,000 logs will be taken out this winter. The outlook regarding the lumber busines8 and timber trade is most encouraging. Thirty-five rafts of square timber were brought down the past summer, as against thirty in 1879. Next year it is thought that ninety rafts will come down.

DESTRUCTION OF FORESTS IN NEW ZEALAND.

Notwithstanding the fact that total the area of forest trann lands in New Zealand ests have hardly been touched. amounts to no less than 10,155,570 acres, fears are being officially expressed that the description of trees is carried on so rapidly in the Colony. The report of the Crown Lands Department for the year ending June 30 last, states that the stock of some the future interest of the Colony, much to that, although the noble and valuable Kauri forests cover an area of 230,000 acres, and, reckening only two trees to the acre, and sold in San Francisco at \$20 per ton. The 5,000 feet of timeer to each tree, contain all annual expertations of coal exceed \$200,000. together about 2 300,000 000 feet of timber, the whole existing supply will be exhausted within twenty-one years at the present rate of destruction. These Kauri forests are very susceptible to fire, and, when orco started, will burn with great fury Besides this source of danger, the young plants are liable to destru tion by cattle, and their growth is thwarted in various other ways. The relative proportions of the various other tin ber trees in New Zealand are only imp rfeetly known; but rethe Kauri, several of the more highly prized kinds are being rapidly extermitated an event would be deplorable from many sources of the Colony be seri-asly crippled, but its climate must suffer from the denuda

BRITISH COLUMBIA

This Western Province of the Dominion of Can da, including Vancouver and other islands, has an area of 330 000 square miles. It has a scaboard, and an ir live, of 550 in les Throughout the whole extent of the Province there is an abundance of forest land, the tumber on which is of the most valuable description; one kind especially, says the Standard Atlas, the Douglas pine, yields spars from ninety to one hundred feet in length, without knots or branches. The diameter varies from six to ten feet, and in quality is about twice as strong as Canadian red pine, and being more gummy, is more durable. At Burrard Inlet, nine miles from New Westminister there are pine trees twenty-seven to thirty feet in diameter. The yearly exports of timber amount to about \$500,000, but the vast for-

The mineral resources of British Columbia are very great. Gold is found in great abundance in the Cariboo distiict, and along as to endanger the future supply of timber, the Fraser and Thompson rivers. In 1870, the yield from the Cariboo district exceeded one million dollars, while the yield for the entire province for the past ten years has of the most valuable timber trees is being exce ded twenty-two million dollars. Silver exhausted more quickly than it can be ic- and copper are also to be had in abundance, placed by the natural growth if young but the mines have not as yet been and copper are also to be had in abundance, trees, and in a wasteful manner which is, in very largely worked. The true wealth the future interest of the Colony, much to of the province, however, is its coal fields, be regretted. It is estimated, for instance, which are inexhaustible, easy of access, and easily worked. Bitumineus coal is found on Vancouver Island. The latter has been

COMPLIMENTARY

We have to thank Messrs. Wa'erous, of Brantford, for the complimentary terms in which they have referred to the LUMBERMAN. We are glad to notice from the Mondary Times of the 19th inst. that Mr. Peter Loggie's mill, Chatham, N.B., can saw 34,000 feet of lumber in ten hours, and that it has turned out 4,000,000 superficial feet in six months, between 18th May and 15th Nov. cent examination has shown that, besides this year. The machinery of this 35 horse power steam mill was built about four years ago by the Messra Waterous, and has worked satisfactors y ever since.

- Estimated quantity of square pine timber to be taken out on the Upper Ottawa and tributaries this winter received, and will appear in next issue.