a proportionate rate according to property was thenceforward levied. Since 1850, the roads in Upper Canada, except several highways, have been under the control of the local municipalities. The great highways in both Provinces we not transferred, and remained under the control of Government.

The system of their construction and maintenance has not been always the same. The Department of Public Works has made a few of the main roads in the two Provinces. The roads known as " Colonization Roads" are made by the Bureau of Agriculture.
The "Turupike Roads" are made, improved, and kept in repair by Trustees appointed by the Governor. in virtue of various Acts granting or advancing a certain portion of the funds necessary for the construction of the roads, and authorizing the Trustees to raise the balance by loans, on the security of the tolls. The roads and bridges built by the Department, are usually transferred to the municipalities through which they pass or to companies, with power to levy tolls on the traffic for the purpose of maintenance.

The total mileage of roads made, improved, or in progress of construction under the Department of Public Works, was, on the 30th of June, 1867, 1,839 in Upper, and 1,258 in Lower Canada, of which 103 miles were uncompleted The cost of their construction from the time of the Union was \$2,316,027.

PUBLIC BUILDINGS.

The Public Buildings of the Province are not all under the care of the Department of Public Works. Those which are, are the Houses of Parliament in Quebec. Ottaws and Toronto the Government Houses in Quebec, Montreal. Ottawa and Toronto Custom Houses in Seven Islands, Quebec, Montroal, St. Regis, Dundee, Kingston. Toronto. Hamilton. Port Dalhousie and Rondeau; the Post Offices to Quebec, Montreat, Kingston, Toronto. Hamilton and London, Grossilale Quarantine Station Buigrant Shed Que bec. Marine Hospital, Quebec the Old District Court House in Quebec, the Three Rivers District Court House, the Sherbrooke Court House and the Montresi New District Court House. Jails corresponding to these Court Houses, and the Reformatory Prison for Lower Canada at St. Vincent de Paul, District Court Houses and Jails combined at Magdalen Islands, Perce, New Carlisle, Rimouski, Chicoutimi, Sagnonay, Kamouraska, Montmagny Beauce Arthabaska, Richelleu, Bedford, St. Hygonthe. Jollette, Iberville, Beauharnois, Terrebonne, Aylmer. Algoma: the Laval Normal and Model Schools, Quebec, and the Jacques Cartier Normal or Model Schools Montreal: together with certain Drill and Gun Sheds, Barracks, and miscellaneous buildings. The total expenditure on these public buildings, so far as ascertained, to the 20th June. 1867, was \$9,236,560. of which about 2.724,000 was for account of Parliament and Departmental Buildings in Ottawa. In Appendix No 21 to the Report, is a very complete description of these buildings in Ottaws, by Mr. John Page, Chief Engineer, and any one desirous of visiting them could not do better than obtain it.

The entire Report of the Commissioner of Public Works, as we have already given our readers to understand, is most valuable, and gives in a brief and clearly arranged manner all the information needed respecting these works for which the debt of Canada has been incurred, and which have had not a little to do with the material prosperity of the country. There may doubtless, have been extravagance in the construction of some of these works; men are only men. and where money can be made, there is generally some one ready to make it, but we do not think any cane man could, for the sake of wining out the total public debt of Canada, consent to the annihilation of those public works for which that debt. as, as we think so wisel, been increased.

THE GREAT EASTERN AGAIN An important application on the part of the Great Eastern Steamship Company was heard in the Court of Admiralty, before b'- R. Phillimoro The vessel was under arrest in soveral suits at Liverpool. The Court had referred to to the Registrar, assisted by merchants, the claims of between 200 and 400 seamen, who had been discharged from the vessel on the speculation of the vessel to and from New York, on account of the Paris exhibition, turning out a failure. The Registrar had made his report in favor of the men and the company appealed to the Court from his decisions. The points involved were of an important character. The case has not yet tem decided.

MONTREAL OCEAN STEAMSHIP COMPANY.

(From the Montreal Gazette)

S this Company is now one, we may say the only A one, that affords speedy ingress and egress to and from Great Britain to this Colony, not only for pas-sengers, but for our principle staple commodities, it, with its rapidly increasing proportions, is deserving of more than a mere passing notice.

STEAMSHIPS-MAIL LINE.

There are at present sixteen first class double engine iron steamships. The mail line is composed of the following.—Frussian, 3,000 tons, Austrian, 2,700. Germsny, 3,250. Nestorian, 2,700. Peruvian, 2,600. Moravian, 2,600: Hibernian 2431 Nova Scotlan, 2,300, North American, 1,784; Belgian, 2,400; one of these departing from Liverpool overy Thursday, and Queboe every Esturday throughout the summer season, calling at Lough Foyle for the receiving and discharging of passengers and mails.

GLASGOW ACCOMMODATION LINE.

GLASGOW ACCOMMODATION LINE.

The side, or Glasgow line, consists of the Damascus, 1,000 tons, Ottawa, 1,836; St. David, 1,650; St George, 1,463; St. Andraw, 1,432, St. Patrick, 1,207. Thus making an aggregate tonnape of 35,006. All these ships are commanded by men of experience in the navigation of our coast, and that the particular duty entrusted to their charge is well and faithfully carried out, the numerous testimonials from cabin and atterage passengers, is the best criterion to judge from Indeed, from the strict watch and attention on the part of the Messra Allan, nothing short of the most prompt discharge of duty will suffice. The most printing direliction, and theofliceris sure to be wheeled up before the Glasgow or Montreal board and if the charges are proven, a dismissal is prompt.

FITTINGS AND PULINITURE.

FITTINGS AND FO. MITURE.

The accommodation for passengers cannot be surpassed. The state or salcon rooms are inxuriously fitted up with all the modern improvements, for comfort and security, are airy and well ventilated. In the steerage particular attention is paid to the comfort of the emigrant during the voyage, the Captain or the first officer inspect this part of the ship twice a day, and the passengers, if they have a complaint to make on account of inationion on the part of the Steward, or any incivility of the officers and men, have the opportunity of doing so, and the matter does not rest in more report, but is immediately rectified. From this fact, we have the best reports from passengers, that they have been well treated, and the best of food supplied in abundance during the voyage. On the Glazgow into there is an intermediate or second class cable, where those who cannot afford the cabin fare and yet desires a better accommodation than the steerage affords, can have their desire, and in point of fact the difference, especially on the homeward trip, is not worth mentioning.

Our space precludes all possibility of entering into a detailed account or description of all these vessels but the last new one added to the line having just arrived in port, it may not be out of place to give a short description of ber dimensions, and in doing so we may add that the whole line are all equally as well furnished.

THE "GERMANY."

we may add that the whole line are all equally as well furnished.

THE "GERMANY."

This vessel was built at Stockton-on-Tees by the famed naval architects. Messrs Pearco & Lockwood The huit, masts, and lower yards, are all very heavy and of irun, the huit fitted in water-light compartments and so carefully adjusted that any one can be closed inside of one minute's time thus proving of the atmost im. It ance to secure safety in case of disaster The braces, knees, becams and stays, are all iron. Her dimensions are, over all, 255 feet, breadth of beam, 32 feet; depth of loading hold between decks, 25 feet of inches; carrying about 4,000 tons; has accommodation for 1,150 steerage and 100 cabin. The state rooms are large, and fitted up in the most luxurious style, especially for family accommodation. In this matter, a gentleman going to take passage can have a suit of two. three or four rooms, the arrangement being such that connection can be made clear through the entire suit without entering the main cabin.

The engines, which are surface condensing, and have all the modern improvements attached, were built at Stockton by Messrs Blair & Co, and work so smoothly and easily, that sleeping in the adjoining apariments is not disturbed. They are of 463 nominal horse-power as per Admiralty rate, and are capable of being worked up to 1,000 actual. The coal bunkers hold, 800 tons. She is barque rigged, the lower main yard being 90 feet long, and spreading 52 square feet of canvass. The officers quarters and mess are on the Denmark" of the National Company's line, and has a crow of 90 men. Where she now lies at the Company's dock, her ponderous size looms ap largely, completely overshadowing the long storchouses. As a saller, Capt. Graham, who is a veteran on the line, spaks well of her, being dry and stoady—indeed, there must be a good sea on to be at all ifelt. When her sails are all spread she makes excellent sailing, her lines being very fine, presenting a clipper appearance.

SALLING SHIFS—IRON.

rence, 539; Toronto, 507; Montreal, 463; Altion, 427 Caledonia, 283. City of Hamilton, 507.

16.334 Total tonnage.....

THE PROGRESS OF PREZ TRADE.

THE New York Rvening Post of a recent date has the following article on the progress of free trade ideas in New England.—

I the following article on the progress of free trade ideas in New England.—

We are glad to hear from New England that liberal opinions in regard to our commerce at intercourse with other nations are making very satisfactory progress. The better informed and shrewder part of the community in those States see more and more clearly that the policy of protective duties is pernicious to the prosperity of a nation: and we are assured by those who have taken pains to make themselves acquainted with the present state of the public mind, that if the question could now be put to vote in the New England States—whether the tariff of duties on imported goods should be simply a revenue tariff or a tariff slid for protection, the protectionists would find themselves in a clear minority.

As to the state if opinion in the West in regard to this question, we have heard an ancedote which illustrates the progress of liberal ideas there. The Chicago Tribune has been from the beginning an outspoken and zealous champlen of the freedom of trade. At first its conductors received numerous letters protesting against the course it was taking. As the controversy went on their communications of this sort became fewer, letters of a contrary character began to come in, and now there is a perfect shower of letters encouraging the conauctors to persevere in their attacks on the partial and oppressive system which in our country paralyzes industry by fettering the liberty of exchange.

Here in New York the subject to pretty thoroughly discussed and discussion is all that is necessary to insure judicious action in the end. The League, a mouthly sheet, espousing the cause of tree trade and aby conducted by Robert Pell, is continually receiving subscribers, and men who were formerly by addiced in favour of the doutrine of protection, are beginning to see their mistake. Many of those who took, their creed on this subject from Henry Clay when he stood for he are the close of his public life, he abandoned that championably and brunght in a bill, wh

Mr. A. H. St. GERMAIN has established in Toronto a Canadian Advertising Agency and Commission Business, in connection with his Daily Paper enterprize. He has lately made arrangements with leading and reliable Advertisers in New York, Philadelphia, and other American cities, to do all their Advertising with the Canadian Publishers through his Agency; and, from the long experience he has had in the Newspaper business, and his extensive being worked up to 1,000 actual. The coal bunkers hold 500 tons. She is barque rigged, the lower main yard being 90 feet long, and spreading 52 square feet of canvas. The officers quarters and mess are on the upper deck, mid-ships. She is a stater ship to the Denmark" of the National Company's line, and has a crow of 90 men. Where she now lies at the Company's dock, her ponderous size looms up largely, completely overshadowing the long storehouses. As a sailer, Capt. Graham, who is a veteran on the line, speaks well of her, being dry and stoady-indeed, there must be a good sea on to be at all felt. When her sails are all spread she makes excellent sailing, her lines being very fine, presenting a clipper appearance.

SALLING SHIFS—IRON.

In addition to the large feet of steamships, the Messrs. Allan have a fleet of sailing-rostels six of which are iron and twenty others of wood. The iron ones are the Racenecrus, 1,200 tons, Fomona, 1,139; Abecom 290; Gleanier, 789. City of quebec, 796, and Glenbervio, 799.

WOODEN SHIPS.

The wooden ressels are the City of Montreal, 1,156; Porloles 391; Ardmillan, 687; Glenesim, 221, Angleses, 913; Hedora, 850; Iong, 869; Florence Lee, 723; Polly, 870; Cherokee, 632; Harlequin, 648; St. Law, personal acquaintance with Canadian and American