but unfortunately for the passengers they not

only so AMEAD, but they so is other ways. In steaming along they frequently strike against a snag or sawyer, that is a tree flowing with the roots downward; a hole is knocked in their bottoms, and they go to the bottom. They are propelled by high-pressure engines, which frequently explode, and then the boat, passengers, and all things on board, go into the air. So in taking a trip in them, you should make up your mind that before the voyage is terminated, you will have to contend with ene of the three elements—fire, water and air.

A person who has travelled in Britain and in the United States, is forefully struck with the disparagement which exists between the Railways in the old world and the new. In fact I may say—every thing is dissimilar. In the former county, the works are constructed to endure for ages—in the latter country—for the time being—no thought is taken for futurity. The care are different—in the former they generally accommodate 8 or 10 persons, in the latter country 50 or 80. The speed in the former is seldom less than 40 miles an hour—in the latter seldom over 25. In the former—the motion is very great—and reading in many cases is impossible. The motion on the rails between Portland and Boston, I could compare to nothing eles than a baby jumper—up and down—up and down—with an occasional side motion by way of variety. The road from Boston to NewYork is very different, having but little of this unpleasant motion.

There are other differences—such as the stations—the travelling through towns and villages, so opposite in the United States from what you see in the old country, but I have not time to particularize. Nearly all the tracks are single. The next subject which claims our attention is Recorned Texas and the strand was autracted by the laying down of the wires between the City and Charmary mode of communications. In illustration of this remark I will read a paragraph from a late English paper:

"We announced on Friday the feats which had been performed on the preceding day with the new alo connection with this marvellous invention. Being adapted to existing lines, all lines may be unted, and despatches can be forwarded from one place to the other without interruption. One immense advantage of the discovery will be to prevant delay from the crowding of despatches at any particular station—as if they cannot be forwarded by the direct line, they can be forwarded higher than a quickly by any other line, even that which may be the most roundabout. Thus if the lines were established, a despatch might be forwarded from London to Parie, via Trieste or St. Petersburg, as quickly as by Caiais. Dr Steinhell keeps secret for the present the nature of his discovery.

Hell keeps secret for the present the nature of his di covery."

You are aware that a submarine communication is completed between Britain and the Continuat. A London paper thus notices it:

Submarine Telegraphs.—"The London papers mention, in proof of the success of the telegrapole arrangements mad, with the continent, by means of the efficiency of the submarine communication, that the prices of the public funds in Paris are reported and published on the Royal Exchange and Stock Exchange in London in fifteen minutes, from the deta in Paris. Intelligence from Berlin of Nov. 27th, was published in the morning papers of the 25th. There is no apparent reason way intelligence should not be published in London, within an hour of its transmission from Berlin, or from any other place within the line of communication."

Late Liverpool papers report in the evening the Paris news which had transpired up to noon.

It is reported as one of the things talked of in London, that it is practicable to connect Britain we the America by Telegraph—It is to be effected as follows:—'" It is proposed to commence at the most u-ribwardly point of Scotland, ruaning thence to the Orkney Islands, and thence by short water lines to the Shetland and Forces. Thence, a water line of 200 to 300 miles conducts the telegraph to feeland, from the western coast of Iceland another submarine line sonreys it to Kloge Bay, on the eastern coast of Greeland; it then crosses Greeland to Juliana's Hope, on the western coast of that contiof Greeland; it then crosses Greeland to Juliana's Hope, on the western coast of that continent, in 69 deg., 42 min, and is conducted thence by a water line of about 50 miles, across Bavis Straits to Byron's Bay, on the coast of Lairvior. From this point the line is to extend to Q lebec. The entire length of the line is approximately estimated at 2000 miles, and the season which had been brought before the capical and are portions of it at from 1400 to 1600 miles. The peuliar advantage of the line being divided into submarine portions is, that, if a tracture should at any time occur, the defective part could be very ceasify dissovered, and repaired promptly and at a comparatively triples and the comparative prise may be regarded as now beyond a doubt a new proposed to carry a branch to Bergen, in Nor-

On the subject a late paper remarks:—

"Mr Kenney writes again from Genoa, concerning Dr. Corezio's plan of propelling thus:—
"The reports of the success of the caloric ship Ericsson in New York attract much attention in this quarter. But great as that enterprise is, the recent invention of Dr Corezio of this city, to which I have before referred, promises to supersede it. The Doctor and his friends who are numerous and wealthy, think he has completely succeeded in devising a substitute for the steam engine, fire, &c., and that el ctic-magnetism will hencefurth be the motive power of all machinery.—An agent is now on his way to the United States to procure a patient there?"

We certainly live in a wonderful age.

We certainly live in a wonderful age.

We certainly live in a wonderful age.

I have endeavored to give you a brief, but at the same time correct idea of the progress which has been made in Britain, the United States, and ether portions of the globe, in the modes of transit, in communication by Electric Telegraphs, and other matters bearing on the permanent prosperity of those countries. I will now turn your attention nearer home. The leading men of Canada, the oldest, and most populous portion of the British North American Colonics, have within the last fifteen years turned their attention to the necessity which exists for opening up that fine and extensive country for settlement—to the cutting of canals—the deepening of rivers—and the building of railways. To accomplish the first, the greater portion of the Province has been laid out into townships, road; built, giving to each lot a frontage on one of the roads. Lots have been apportioned for the use and honefit of Schoolmasters, in proportion to the extent of country laid off—and in many parts large tracks. ships, roads built, giving to each lot a frontage on one of the roads. Lots have been apportioned for the use and benefit of Schoolmasters, in proportion to the extent of country laid off—and in many parts large tracts have been set asids for E invational purposes. That is to say—the amount of money raised by the sale of those lands, is appropriated for that purpose. A wise and judicious arrangement which might be adopted in many Counties in this Province, with ease, which would prove highly beneficial to the people, as the time is not far distant when our Schools, to a very great extent, must be supported by direct taxation. That Province, you are aware, abounds in large lakes, or as they have been termed—Inland Scas—separated from one another by narrow slips or neess of land. Canals have been cut to connect them—thereby rendering great facilities to the inhabitants of the upper country, to transmit their commodities to market. There were other districts of country, however, not lying in the vicinity of those lakes, equally fertile, the inhabitants of which were put to much delay and expense, by the slow progress of conveying their produce to market on the common roads. To remedy this cvil, several railways have been built, and others are in contemplation. You are aware that this extensive Colony has but one outlet to the sea—the River St. Lawrence.—This is closed half the year—This portion is the one when the former has the whole of his crop ready for market. This has been found a great stumbling block to trade. It has therefore to be kept over until the following spring. This evil was very sensibly felt in the famine which existed in Ireland a few years ago. The neople of that Island had to depend on the United States for the supply of bread, and flur was as high there as \$10 a barrel, when in Queboa and Montreal it could be procured at \$5. To remedy this great evil, an effort was mede to obtain an outlet to to the sea in the winter season, and this is about to be accomplished by the building of the Montreal well, but there are men in the Colonies and in Britain, who like to look into faturity— and are desirous of putting those Colonies in such a position as they will be independent of a Foreign state for such an important contingency—hence, the great and important scheme for connecting Quebec and Halifax by railway, which will secure to the Canadian people, this important desideratum.

If we turn our attention to Nove-Scotia, we cannot see any thing that the Government of that Colony has undertaken in public works for

I now come to this Provines; but as I have tres passed on your time, I must defer until Thursday my closing remarks, which are principally relaing to matters of a local nature:

The Colonial Press.

From the St. John Courier.

way, connecting it there with a line to Christiana, Stockholm, Gottenburg, and Copenhegen; from Stockholm a line may easily cross the Gulf of Bothnia to St. Petersburgh. The sound of Bothnia to St. Petersburgh. The is stimated considerably below £500,000."

Very interesting experiments have been made by soien if a men in the old world, and in the United States, and it is confidently predicted that the Electric fluid will, in a short period of time, be used as a Morryz Power—and as it can be applied with little expense, it is anticipated that it will eventually supercede stoam. On the subject a late paper remarks:

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see so intimately connected, we shall give some extracts from it:

"The Government and Legislature of Coundanave by various acts incorporated several Counpanies for the construction of different section of the Main Trunk Line of Railway throughout the Province; and Acts of the Canadian Parliament have also been passed, authorising the the smalgamation of all the Companies whose Railways intersect or join the main Trunk Railway with the Grand Trunk Railway Company, so as to form one Company, under the name of the "Grand Trunk Railway Company of Canada" Arrangements are accordingly in progress for a fusion of the Grand Trunk Railway Company of Canada East, the Quebee and Richmond Railway Company, the St. Lawrence and Atlant c Railway Company, with the Grand Trunk Railway Company of Canada, forming together 964 miles of Railway, (including a bridge over the St. Lawrence at Montreal, which will be constructed under the superintendence of Robert Stephenson, Esq., M. P., and A. M. Ross, Esq., with a combined capital of nine million five hundred thousand punds, and for a lease in perpetuity of the Atlantic and St. Lawrence Railway from the point of its and for a lease in perpetuity of the Atlantic and St. Lawrence Railway from the point of its inaction with the Grand Trunk Railway to the City of Portland, 143 miles, whereby access is ebtained to the Atlantic at one of the natural harbours of the Western Continent.

" The Grand Trunk Rrilway of Canada, with "The Grand Trunk Rriiway of Canada, with the Atlantiz and St. Lawrence Railw y of Maine, 1,112 miles in length; with an uniform gauge of five feet six inches, as now brought under the notice of the British public, offers the most comprehensive system of Railway in the world. Protected from the possibility of injurious competition, for nearly its en her length, by natural causes as well as by legislative enactment, it engrosses the traffic of a region extending 819 miles in one direct line from Portland to Lake Huron, containing a ponglation of nearly ment, it engrosses the traffic of a region extending 899 miles in one direct line from Portland to Lake Haron, containing a population of nearly three millions in C anada, Vermont, New-Hamp shire and Mai a. At Portland it connects with the system of Railways reaching eastward towards the Province of New Brunswick, and hereafter to Halifax, in Nova Scotia, as well as southward, by lines already existing to Boston and New York. At the frontier of C made it again in ites with other lines to Buston and the great manufacturing districts of New E gland. From Richmond it runs eastward to Quebec and Trois Pistoles, 253 miles, giving direct access to the great shipping port of Canada in Summer, and hereafter by rail to the Atlantic at Halifax by Trois Pistoles, 253 miles, giving direct access to the great shipping port of Canada in Summer, and hereafter by rail to the Atlantic at Halifax by Trois Pistoles and Micamichi, forming the only route to the great fisheries of the Gulf of St. Lawrence, and the eastern timber, coal, and mineral districts of New Brunswick. At Montreal it again meets three Railways now in operation to Boston and New York. At Prescott it receives the tributary line from Bytown and the vast timber districts of the Outawa, sixty miles, now in course of early completion; and on the opposite side of the St. Lawrence, the northern New York read to Ogdensburg will pour its stream of passenger traffic upon the trunk line. At Kingston, the Rome and St. Vincent Railroad, also from New York becomes its tributary. From thence to Toronco, it receives the entire produce of the rish country north of Lake Ontario, through the channels of Belleville and Peterborough branch, and soveral other new lines already in progress to construction, and all tributary to the main trunk road. At Toronto, the Outario, Simcoe and Georgian Bay. At the same point is also methe Greas western Railway by Hamiton to Distroit, 240 miles, now in a forward state for completion, by which communication is had with the southern part of Wester

Detroit to the State of Michigan, Illinois and Wisconsin.

"From Torinto, westward, the line passing through the heart of the western peninsula of Canada ensures to the grand Trunk the exclusive tradic of the finest part of the province; while at its terminus at Sarnia it debouches at the very outlet of Luke Huron, avoiding the shallows of the Detroit and st. Clair rivers below—a point most fav urably situated for the navigation extending through Lakes Huron and withigan, and hereafter through Lake Suppring At Sarnia, the American railroads now in course of construction, place the Grand Trunk line in the most direct communication with the arterial pac at reason why intelligence should not be published in London, within an bour (fits transmission from Berlin, or from any other place within the line of communication."

Late Liverpool papers report in the evening the Paris news which had transpired up to noon.

You are aware, that last full an Electric Cable was thrown across the Straits of Northumberland, connecting Pr. Ed. Island with the unain land, and that a communication is now kept up between Cape Tormactine and Charton. The same company purpose connecting, not the western does not not the content of the cont of construction, pract the Create I reduct the most direct communication with the arterial lines to the Great West and the Mississippi, a region whose advance in population and wealth has been regarded as almost fabulous, and yet

anch, less time and by the same mileage that it can now pass by boat to the waters of Lake Oatario, 350 miles above that city.

"The Grand Trunk Railway of Canada, it will therefore be seen, commancing at the debouchure of the three largest lakes in the world, pours the accumulating traffit in one unbroken time throughout the entire length of Canada into the St. Lawrence, at Montreal and Quebec, on the north, and while on the south it reaches the magnificent is arbours of Portland and St. John's on the open ocean. The whole future traffic hetween the western regions and the east, including Lower Canada, parts of the States of Vermont and New Hampshire, the whole of the states of Maine, and the provinces of New Brunswick, Nova Scotia, Prince Edward's Island and Newfoundland, must therefore pass over the Grand Trunk Railway.

"This great and comprehensive scheme of

"The conditions of these contracts are for the construction of a first class single track railway, with the foundations of all the large structures sufficient for a double line, equal in permanence and stability to any railway in England, including stations, sidings, work shops, ample rolling stock, and every requisite essential to its perfect completion, to the sat sfaction of the Canadian Government." By means of the average

Government.

"By means of the arrangements entered into with the contractors, the proprietoes of the Grand Trunk line are assured that, for the capital stated, they will scoure the delivery of the whole railway, fully equipped and complete in every respect, and free from any further charges whatever.

"Not the least im portant branch of traffic will arise from the Cocan Steamers communicating with England, making Portland and, hereafter, Halifax, the port of embarkation, as the nearest and most accessible en the continent of America.

"A further and important consideration in connexion with Portland, St. John, and Halifax, is, that the nextigation being never closed by ice, produce may, on the completion of the Grand Trunk Bailway be shipped there, when otherwise there would be no ready means of forwarding it to Europe.

"Thus, with the acception of that portion through Nova Scotia to the port of Halifax, [about 150 miles, both by the southern route through the State of Maine, and by the northern route by Trois Pistoles, is for a great part in rourse of construction, and the remainder highly favourabe auspices, the immediate prosecution of that portion through Nova Scotia bains now under the goons!

const that the remaining rayourabe anspi-less, the immediate prosecution of that portion through Nova Scotia being now under the consi-dération of the Government of that Pro-vince, whose future interests are so largely comprised in the speedy and perfect com-pletion of the project, as to ensure their best and streamous efforts for its early accomplish-ment."

NOTICE.

The Subscriber, having taken the Building at the head of the PUBLIC SLIP, between the Stores of Messrs. Johnson & Maokie and William E. Samuel, as an AUCTION ROOM. is now prepared to receive Consigurate, and to any favour n m with w.M. ALBRO LETSON.

Chatham, Miramichi, 21st May, 1853.

WESLEYAN BAZAAR.

This Bazaar will be held on WEDNES-DAY, the 6th day of JULY next. The hour and place will be announced at an early

Such persons as intend to furnish contributions, will please forward fliem to the Committee by the 20th June rext.

SARAH SNOWBALL, President. E. PIERCE, Secretary. Chatham, May 11, 1853.

NOTICE.

All persons having legal demands against the Estate of WILLIAM CRANE, Esquire, late of Sackville, deceased, are requested to render the same, duly attested, to the Subscribers, within six months from this date. And all persons indebted to said Estate, are re-

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of a very very tien-

quested to make immediate payment to CHAS. F. ALLISON. Executors.

JOS. F. ALLISON. Sackville, N. B., 6th May, 1853.