THE SEMI-WEEKLY TELEGRAPH. ST. JOHN, N. B., WEDNESDAY, OCTOBER 12, 1910

LOYAL MESSAGE

KING REPLIES TO

(Continued from page 1.)

carry them over the grade, and will go thundering on their way.

When the layman hears of a pusher grade he is likely to imagine a piece of country standing on end. As a matter of fact it is only upon being able to see ten miles of track in front of you that you are able to be sure that the Transcontinental over a portion of the Tobique division is not as level there as elsewhere. On the C. P. R. or the Intercolonial you would think nothing of it.

Politicians hostile to the government and careless of the facts have done much to heighten popular misconception-but, after all, the choice of the short cut was the en-gineer's choice, was dictated solely by sound railroading and business reasons, and it will be justified a dozen times over in practice. It will not reduce the heaviest train-load by so much as an ounce or delay the Hong Kong train by so much as a minute—and it is hundreds of thousands of dollars cheaper than would be the adontion of the long loop around which the four-tenths grade was found and surveyed. Even the wayfaring layman will ap-preciate the fact that one such grade is nothing, though many such—and other railways have them—must necessarily limit the weight of any train to what the locomotive can haul over the heaviest grade.

Thus a single engine can haul over the new railway twice the load that one of equal power can haul over the C. P. R or the Intercolonial or any of the branch lines These from the engineering standpoint are the great outstanding features of the National Transcontinental-that its grades are the finest to be found among the long trunk lines of the world, that its road-bed is of unequalled solidity and its curves the easiest known to transportation authori-ties; that its bridges and viaducts are of steel on solid concrete, that its rails throughout are eighty pounds to the yard, and that its system of drainage is the most perfect to be found in America.

When the line is opened to passenger traffic those who ride over it will be amazed by the thoroughness and solidity of the whole system, by the substantial and permanent nature of every culvert and aque-duct, bridge and viaduct. These to a certain extent they may be disposed to take for granted, but some of the great steel structures, as that at Little Salmon River, beyond the Tobique, where the road is carried for 4,000 feet across a valley, 200 feet deep in the centre-the greatest steel feet deep in the centre and accepting one on the viaduct in Canada excepting one on the C. P. R. at Lethbridge-will cause them to open their eyes. It represents 7,000 tons of steel—a beautiful thing and a wonder-ful. The world has seen few of these. It has not yet seen this one. Ten years hence it will be famous.

But even the layman will marvel at the drainage. Hundreds of thousands of dollars were spent in New Brunswick alone in taking care of the troublesome and innumerable streams over which the steel marches; in leading the brooks through concrete aqueducts beneath the track, and deepening and straightening their beds, so that the spring rush of water will go its way without burrowing into the embank-ment, carrying the rails; in disching the rocky and wooded hillsides, in draining the peat how in carrying out the direct the peat bogs, in carrying out the directions of that engineering Solomon who said that in railroad building there were three things of importance, of which the first was drainage, and the second was DRAINAGE, and the third was DRAINAGE.

The engineers are tolerably proud o this system of drainage, and they are justi-fiably but modestly proud of many anoth-er feature of the great steel highway. When you come to see the road for mourself, you too, will be proud of it,

A Few Features of the New Railroad

WHAT IT MEANS FOR NEW BRUNSWICK

THE NATIONAL TRANSCONTINENTAL AND

mile

Spent in construction of the N. B. section-about \$15,000,000 -most of which has been distributed in this province during the last few years.

For more than a hundred miles, that is from Moncton to McGivney's, at the junction of the new road with the Canada-Eastern, the line is already finished with the exception of a small portion east of Chipman, which will be completed this autumn.

This section from Moncton to McGivney's could be operated this fall, and will undoubtedly be operated when spring opens.

The remainder of the road, from McGivney's to the Quebec line, will be ready for operation early next fall.

At the close of this season all the steel will be laid except for a gap of six miles, from ten to sixteen miles east of Grand Falls, where there was no way to get material on the ground until other sections on both sides of the gap had been completed.

The average cost of the road in New Brunswick is \$60,000 a

The Transcontinental is the most level road in America, and has the easiest curves.

The maximum grade coming east is four-tenths of one per cent. or twenty-one feet in the mile, and going west it is six-tenths, or thirty-one feet in the mile. These grades, and the fact that the ourves are easy, and the road bed, bridges and rails, all of the most substantial character, mean that the Transcontinental will be able to haul its freight and passengers more rapidly and more economically than any long railroad on this continent.

From Moncton to the Quebec line its length is 256 1-2 miles. It is forty-two miles shorter than the I. C. R., from Moncton to the Quebec bridge in actual mileage, but when it is remembered that an engine will haul on the new road a train twice as long as it can haul on the Intercolonial, it will be seen that the lower grades mean that the new line is something like two hundred miles shorter than the old one from the traffic standpoint.

Because of the level road bed, and the thoroughness and solidity of construction, this railway, though the initial cost is necessarily high, is from the economic and transportation standpoints without a peer on this continent.

It opens up a vast tract of beautiful territory whose resources have hitherto remained undeveloped because it lacked transportation facilities

As a scenic route, and because it runs through the centre of a magnificent game preserve, the new line will appeal strongly to tourists and sportsmen.

It traverses for more than 200 miles a portion of New Brunswick, immensely rich in timber and pulpwood, and a great tract destined in the near future to come under the plough-for much of the hardwood areas it penetrates, after the wood has been marketed, will naturally be turned into such farms as are now seen along the St. John and other valleys that have long had railway facilities.

But for this railroad-but for the adoption of the interior through New Brunswick-many of the very finest parts of the province must long have remained in the wild state, for lack of transportation. Now for 200 odd miles this beautiful country is pierced by a high-class trunk line.

Cablegram Read at Session of the Synod Yesterday

IMPORTANT BUSINESS

Lengthy Debate on the Bishop Kingdon Memorial Fund-The Action Taken-Many Take Part in the Discussion - Executive Meetings Last Evening,

Friday, Oct. 7 The forty-second annual session of the New Brunswick Diocesan Synod was brought to a close here last evening. It was one of the most successful yet held and was marked by some very interesting discussion. Many changes dealing with both clerical and lay matters were recommend-ed and it is felt that the session just brought to a close will bear excellent re-sults. Before adjourning last evening resolutions of thanks were drawn up and tendered all those who were in any way responsible for the great success. His Lordship the Bishop, the rector of Trinity church, the secretary of the synod, the railroad and steam boat companies were nong those remembered in the resolu tions. On motion, it was decided to hold the next general synod in Fredericton, on the first Monday in November, 1911. When the synod resumed business yes-

terday morning, the Bishop read a reply to the message of loyalty cabled to His Majesty George V on Wednesday night. The reply was as follows: "Balmoral, Oct. 6th.

The Bishop of Fredericton, St. John (N. B.): "The King thanks the Synod of the Diocese of Fredericton for their loyal assurance and prayers.

(Sgd.) A. BIGGS." His Lordship also referred with pleasure the expression by the executive of the N. B. Baptist Association of their willingness to co-operate in securing religious in-struction in the public schools. Order of business was suspended to allow Rev. Father Convers to introduce the following notice of motion: To propose a new canon to the effect that "No party to a (so-called) marriage after a divorce granted for any cause aris-

ing after marriage shall hold any office parochial or diocesan."

"That the form for statistical returns in be not more than four.

H. B. Schofield moved in amendment



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Notice of motion was given by H. B. by Christmas he hoped that there would the opinion of the parishes had been ob- sion but would have to come back to the

tained. It was decided to refer the mat- synod again "That the form for statistical returns in section E, Canon XIX, be referred to a support the cathedral endowment fund, as nouncement and the changes will be voted to the parishes for their pro-sections should be received as read as the nouncement and the changes will be voted to the parishes for their pro-sections should be received as read as the nouncement and the changes will be voted to the parishes for their pro-sections should be received as read as the nouncement and the changes will be voted to the parishes for the pro-sections should be received as read as

section E, Canon XIX, be referred to a special committee for amendment and re-vision-to be presented at the next session of synod." Notice of motion by Dean Schofield as follows: "That a committee of the synod follows: "That a committee of the synod it whom shall be referred the question of the feasibility of "maugurating a plan for the feasibility of "maugurating a plan for the feasibility of "maugurating a plan for the swork. Plan at the next session of the synod." Rev. Father Convers gave notice of mo-ords of statistice. Iter. N. J. Withinson said that he would the reduce and the candwards se-curing a memorial of some kind. In his sections should be extended to all wo-the feasibility of "maugurating a plan for the feasibility of maugurating a clargy, with the bishop drew attention to the fund for incapacitated clergy as a worthy object to feasibility. Archdeacon Newnham said that this fund to regarding changes needed in the rec-tords of statistice.

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of the clergy increased.Archdeacon Newnham said that this fund
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of the clergy increased.Synod.In a report of the Synod proceedings ye
to down the current of the Synod upon the
of 48 Victoria, which was prepared by the
submitted with their report, was next
laten up and discussed section by section.
Dr. W. B. Wallace moved its adoption.
The first section defining an "aided mis-
son" was adopted as presented.
Section 3, dealing with self-supporting
of the diocese and we urge the committee
on theological study to do everything in
its power to bring about such a step."
The bishop then announced the appoint.
The bishop then announced the appoint.<b

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