KENYA 116 29th January 1926. DEPTY OTE TURBO MALABA RIVER & MBULAMUTI MALABA RIVER RATEWAY CONSTRUCTION. Includes copy report by the General Manager on the progress of up to 31st Dear, 1925. MINUTES The delays course ladway and the hew try on lotte Victoria) should weeke be know, his line for the man augre When I am opins disease of for finishing the But the estimates of cost land mit Paper

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Sir.

KENYA No. 116

With reference to your despatch No. 1211

of the 1st December last, I have the honour to forward for your information the General Manager's

report on the progress of the Turbo - Malaba River

and Mbulamuti - Malata River construction up to

31st December, 1925.

I have the honour to be,

Sir.

Your most obedient, humble servant,

(absent on duty)

RIGHT HONOURABLE

LIEUTENANT COLORED L.C.M.S.AMERY, P.C., M.P.,

SECRETARY OF STATE FOR THE COLONIES,

DOWNING STREET,

1 /6/5

14th January.

.1053

The Hon. The Colonial Secretary.
Colony & Protectorate of Kenya.
N A I R O B I

RAILWAY EXTENSIONS

Your 38. 7345/6/5/206, dated 8.1.26.

I forward herewith my report on the progress of the extensions referred to by the Secretary of State, as requested:

UGANDA EXTENSION :

Turbo - Malaba River Bection.

The revised length of this section is 78 miles. It had been hoped to commence work at the beginning of January, 1925, on this section. Owing, however, to defin the completion of the Usein-Gishn Railway stready report to was not possible to let contracts until April; and actual construction could not start until May, 1925.

It had been hoped that we should be able to reach the border with permanent way so as to open this section traffic under construction arrange ents not later than the end of December, 1985, but, owing to the late start, it is now impossible to realise this hope.

Also, owing to bad management and delay on the part of one of the contractors, platelaying was still further delayed, and it is not possible to make a start before the end of the present month. As it is of extreme importance that platelaying should be pushed forward to the border with the utmost despatch, arrangements have been made (as already reported in cablegram to the Colonial Office No. 7545/6/5, dated 29.6.25) for a system of bonuses to a instituted, which it is haped will enable the contractors to expedite their work in this connection.

Special arrangements are being made to come to the ligands border, where it hoped to collect traffic new passing along the Moale-Toro road to Mjanji pier. By this means it is anticipated the considerable relief will be given to the Marine services april or May of the French year.

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Charles to war to war to the

is progressing favourably.

The revised cost of this section is new estimated to be £475.338, or £6,068 per mile, as compared with the preliminary estimate of £545,521 and £6,927 respectively.

Mbulamuti to Malaba River.

The revised length of this section is 105.75 miles a saving of approximately 10 miles on the original survey.

Work on this section commenced according to programme in January, 1925, and has been progressing satisfactorily ever since.

By the end of January, 1926, carthworks will be practically doubleted within five miles of implegous Swam Considerable progress has also been made on the Bast side of this Swamp.

It had been hoped to commence plateleying from Modelmuti in Ceteber, 1925, but, owing to congestion on the main line of railway, it was not possible to forward material to Modelmuti to enable this to be done. We hope, however, to make an early start during 1926 and should reach Modelcome soon after the half year.

The progress of the causeway and bridge over the spelogoma Swamp will control the setual date of completion of the Railway. This swamp and river are a mile wide and necessitate a considerable quantity of earthwork and bridging.

Satisfactory progress is being made on this section.

Owing to the delay in commencing platelaying at Mbulamuti it has been necessary to transport all material to this section by lerry, which has considerably increased the cost of the work.

Hene of the other sections in Uganda present any difficulty, and the labour situation is satisfactory.

The revised cost of the Uganda section from Mulamuti to Malaba is now estimated to be 2727.681, or 25,881 per mile, as compared with the preliminary estimate of 21028,010 and 28,942 respectively.

Torore to Muale:

commenced, as all effort has been concentrated on the main line. A survey and recommaissance has, however, been completed as far as Soroti.

It is proposed to carry on with the construction of this branch during 1927.

North Kavirondo Branch:

No work has yet been undertaken in connection

. .

is progressing favourably.

The revised cost of this section is now estimated to be \$475,358, or \$6,068 per mile, as compared with the preliminary estimate of £645,521 and £6,927 respectively.

Mbulamuti to Malaba River.

The revised length of this section is 105.75 miles a saving of approximately 10 miles on the original survey.

Work on this section commenced according to programme in January, 1925, and has been progressing satisfactorily ever since.

By the end of January, 1926, earthworks will be practically completed within five miles of Mpologoma Swamp. Considerable progress has also been made on the Bast side of this Swamp.

It had been hoped to commence platelaying from Minimiti in October, 1925, but, owing to congestion on the main line of railway, it was not possible to forward material to Mbulamutt to enable this to be done. We hope, however, to make an early start during 1926 and should reach mologome soon after the half year.

The progress of the causeway and bridge over the Epologoma Swamp will control the actual date of completion of the Railway. This swamp and river are a mile wide and necessitate a considerable quantity of earthwork and bridging.

Satisfactory progress is being made on this section.

Owing to the delay in commencing platelaying at Houlamuti it has been necessary to transport all material to this section by lerry, which has considerably increased the cost of the work.

Name of the other sections in Uganda present any difficulty, and the labour situation is satisfactory.

The revised cost of the Uganda section from Maulamati to Malaja is now estimated to be £727.681, or £5,881 per mile, as compared with the preliminary estimate of £1028,010 and £8,942 respectively.

Tororo to Mbale:

So construction of this section has been commenced, as all effort has been concentrated on the main line. A survey and recommissance has, however, been completed as far as Soroti.

It is proposed to carry on with the construction of this branch during 1927.

Worth Kavirondo Branch:

No work has yet been undertaken in connection

with this branch. It is hoped to carry out a survey during the present year, and it should be possible to commence construction during 1927, abould this branch be suthorised.

It will be seem from the foregoing reports that, although certain delays have taken place owing to diredmetances which could not be avoided, progress on the shely is very satisfactory.

It will also be noticed that considerable savings are anticipated on the original estimates. This has been brought about by very careful survey and investigation, and great credit is due to the Resident Engineer in charge of this work for the results obtained.

G. D. RHODES.

ACTING GENERAL MANAGER, UGANDA RAILWAY