

GOVERNOR

NORTHERN TERRITORY

UASHIN GESHU RAILWAY

1920

4th JULY

Last previous Paper.

Reports interview with Macdonald, Norton Griffiths' engineer (Gailey), Couper and Helm. They unanimously strongly recommend for reasons stated adoption of Mau route. Strongly recommends adoption and requests early authority to proceed with survey.

6/2/1321

Sir Attnas.

The Legislative Council is having this afternoon
for Thursday's sitting of the State Council.

I expect they'll have to have a debate
to collect all the information before
they can make a decision.

It is the Mau route's turn on
the agenda. After the debate, the
Chairman of the Committee, Mr. [unclear]
was suggested.

He has written to you. He
wants to have a public hearing at 11 o'clock, and
he wants to have it at 40 miles, or for
the length of the line, or 50 miles if
so that each section of the line is covered.

Next subsequent Paper.

6/3/1321

£ 2000,000, or one £1,000 to mile.

There are now no difficulties
apart from the money

easy. - in regard to running distance:-

Nakuru - Mombasa 800 = 137 miles.

Nakuru - Nairobi - Sod = 149 miles.

A rough & long distance. So far as
I can make out, the main link route
is a watershed line, probably without
any good prospecting, though I
remember that long ago
account of the configuration of
the country had some detailed

The main idea being explained
that Sir C. Murray suggested it.
~~Another~~ running way what the
idea, he being a former member
of the old topo, say 60's
before the appearance of the
new prosed drawings.

6/6 6/7/20

for the month

dated

6/6/20

TELEGRAM

RECD

From the Governor of the East Africa Protectorate to the
Secretary of State for the Colonies.

Dated 5th July

(Received Colonial Office 4.22 p.m. 5th July 1920)

July 4th Uasin Gishu Plateau Railway.

Para No 1 Today interviewed Macdonald Norton Griffiths
Engineer Gailey Cooper and Holmes chairman Economic Survey
Committee. They unanimously strongly recommend adoption
of route from Mau for the following reasons (one) effect
saving of 40 miles or 20 per cent (Two) effect saving of
54 per cent earthworks (Three) effect saving of 92 per
cent iron bridge works which mostly occurs in Eldama
Forest (Four) rough estimate £2,000,000 ... £1,000,000
cheaper than Nakuru route (Five) time required for con-
struction 2 years less than Nakuru route.

Para No 2 Mau summit route does not run through unpro-
ductive land as supposed in discussions Colonial Office.

Para No 3 Estimate provides for steel sleepers but steel
sleepers will be required in any case for relaying main
line with heavier rails already purchased before new
construction can be commenced and old rails with their
be
sleepers will then available for whole distance to Sotik.

Para No 4 Halfway the £1,000,000 saved will enable con-
struction of branch line over easier country Nakuru to
productive lower Mole Valley say 40 miles in far more
serviceable manner than the first section of surveyed
Nakuru Mumias line strongly recommend this should be done.

Para No 5 Detailed survey in any case necessary survey of
route therefore quicker and easier.
Strongly recommend adoption of Mau route would be
glad authority to proceed with survey as soon as possible

TELEGRAM 80
ISSUED FROM CHIEF CABLE STATION, ELECTRA HOUSE, LONDON W.C. 2
REPLIES SHOULD BE ORDERED

via AIR MAIL

C
302.

PRIORITY

28A19 E NAIROBI 176 NC 5 GVT -

PRIORITY CHAPELRIES LN -

July 14/19

BEIJING AXE UASIN GISHU PLATEAU RAILWAY
BORN TO
AUSTRALIA TODAY INTERVIEWED MACDONALD
MORSE GRIFFITHS ENGINEER GAILEY COOPER AND
HOLM CHAIRMAN ECONOMIC SURVEY COMMITTEE
SILVERFOOT TELLY TEREBINTH RASINET ACCLASSIBUS
ROUTE FROM MAU BAROUDS ONE ROMANTIC

SIGNALLY, AVE

3322 WOODROW HILL RD

TELEGRAM

81

REPLIED FROM GENE GAFFE, TELCO, TELEGRAPHIC HORSE, FINSBURY PARK
REPLIES SHOULD BE ORDERED

Is your e. & D. in the place

4 miles 20 per cent effect saving

MENICAT OR PAILABOARD TWO ROMANTIC

YOPEDENO EARTHWORKS THREE ROMANTIC effect saving

per cent iron bridge works occur in YORALGITH BOLORENTO WHICH MOSTLY OUTPOST

EL DANA FOREST FOUR ENCHANTED PINTTEA

\$1,000,000 PINTSTOP CHEAPER THAN NAKURU ROUTE FIVE

time required for 2 years less than SUMARAS CONSTRUCTION TRUNCATED LANGAGED

NAKURU ROUTE SILVERWOOD PAGANSON HAS SUMMIT

ROUTE DISRUPTED NEW ENOUGH THANEGI P

LAND AS SUPPOSED IN DISCUSSIONS CHOLOMA

TELEGRAM

ISSUED FROM CHIEF CABLE STATION, ELECTRA-HOUSE, FINSBURY PARK, LONDON

REBILLES SHOULD BE ORDERED

12/11/1911 Cheshire

82

See Note

provide for

SILVERWOOD PARADELL ESTIMATE PROSPECTS

STEEL SLEEPERS BUT STEEL SLEEPERS

will be required in any case RE-SALTABLE CAMURITE FOR RELAYING LAYER UP

WITH HEAVIER RAILS ALREADY PURCHASED

BEFORE CONCRETE TUMPIKABU AND

OLD RAILS TRACKDOWN SLEEPERS TOUGHPIECE
with their will be

available for NEW AWUMPASTOR WHILE DISTANCE TO SENT

SILVERWOOD ALEXANDER HALF OF EXISTING PONT STONE

SAVED VENIA COMMUNAL BRIDGE LINE OVER

RAA
REPLIES SHOULD BE ORDERED
RECORDED

EASIER COURSE HAMMER TO PRINCIPAL LOWELL

MOLDO VALLEY SAY MUSKAT 4 miles INDIAN RIVER MORE
SECTIONAL SURVEY HAMMER SURVEY FIRST ROYALIZING
SECTIONAL SURVEY HAMMER SURVEY FIRST ROYALIZING

SURVEYED HAMMER MUSKAT LINE RADAR
THIS SURVEYED SILVERWOOD MUSKAT DETAILED
SURVEY CANTERITE NECESSARY SURVEY OF MUSKAT

ROUTE THEREFORE QUICKER AND EASIER
SILVERWOOD SURVEY MUSKAT AGASSIS'S MUSKAT

ROUTE SURVEY MUSKAT AGASSIS'S SURVEY MUSKAT

WILSON SURVEY MUSKAT MUSKAT

~~32977~~

S.A.P.

85

~~3~~ Sent 7³⁰
add office

DRAFT. Code Tel.

synteline
forward
Nairobi

MINUTE

Your telegram 4th
unread

July three p.m.

to Railway. Is your

beginning £ 2,000,000
written

for railway from to

say a train to

Reply required by Thursday

morning

metres

H. Read

G. Fiddler

Henry

Morris

Studying of these - Soils, by slow per-
turbation - age of 20% pro-
duced and at the last 20 miles -
the distance from Napa - Bay
205 miles

I give up: it is evident that
they have varying degrees between
which extent of varying stone in the
silicate, the more abundant the
minerals, and the less life &
less the rate of atmospheric weathering.

Banges Col. a camp, we think
a stone quarry for a valley.

(C)

After surface operations
have been made, we think that
soil weathering would easily start for A.G.
and first task of the engineers (the
geologists) the soil is often
soil - 20% and it is where
as - in many cases enough clay
5% or 5% and a little sand
10% or 10%

in A.G.

So, probably after 10 years
and after 2. 30 years
there is 77% of

Secretary of State for the Colonies.

Dated 7th July.

(Received Colonial Office 4.3 P.M. 7th July, 1920)

No. 348. July 7th. Your telegram 6th July

32977 figures refer to Man, Soay only.

MORTEN

87

THE EASTERN TELEGRAPH COMPANY, LIMITED.

LONDON STATIONS

ISSUED FROM

PARLIAMENT STREET, S.W.

42 PARLIAMENT STREET, E.C.
1000 FT. BY E.O.
11 LITTLE NEW STREET, E.C.
80 MARY LANE, E.C. (BUSES)
80 MARY LANE, E.C. (ALOGS)

37 NO. 1000 12 OCT. 1
149 NEW BOND STREET
149 NEW BOND STREET

TO JOSTEDD

3 53

3 47

42

on the line

clear the line

3 48

caron recd

say only

July 1

replies

refugee

man

only

Northey

2000 6 July
telegraph
man

REPLIES SHOULD BE ORDERED via Eastern

Doublets words should be officially repeated. See Rule Book
Telegrams may be sent in without the production of this Card

~~2473~~

83

Set 9
1/30 pm

YEN

The following are ~~united~~ ~~under~~

You above of 7 July

~~3000 m² surface of land~~

~~water~~ ~~surface~~ ~~area~~ ~~above~~ ~~to begin~~ ~~since~~

DRAFT.

Compt. of 3000

Government

Points

MINUTE.

No. 1. Notation, 8/7/20

No. 2.

No. 3.

No. 4. Notation

No. 5. Notation

No. 6. Notation

No. 7. Notation

No. 8. Notation

No. 9. Notation

No. 10. Notation

No. 11. Notation

No. 12. Notation

No. 13. Notation

No. 14. Notation

No. 15. Notation

No. 16. Notation

No. 17. Notation

No. 18. Notation

No. 19. Notation

No. 20. Notation

No. 21. Notation

No. 22. Notation

No. 23. Notation

No. 24. Notation

No. 25. Notation

No. 26. Notation

~~3000 m² surface of land~~

~~water~~ ~~surface~~ ~~area~~ ~~above~~ ~~to begin~~ ~~since~~

~~Subway~~

~~The National Savings Act 1946~~

~~Algebra & the state eqn~~

~~Say Soj at an instant
position~~

~~True figure has £22,000 to each
woman Soj £20,000 to each~~

~~True Soj has always →
and one after 1 year →~~

~~Let us say Soj has £22,000 to each woman~~

~~Let us say Soj has £20,000 to each woman~~

~~Let us say Soj has £20,000 to each woman~~

~~Let us say Soj has £20,000 to each woman~~

~~Let us say Soj has £20,000 to each woman~~

~~Let us say Soj has £20,000 to each woman~~

~~Let us say Soj has £20,000 to each woman~~