KENYA CR FOR TRANSPORT GRIGG 25th February 1926. CULATION POVT ROUSE NORTHER Mounting of R. Cr for Trans report of the Port Commission difficulties have arisen with regard to the Alleostien of 215000 he Strack towards the deat of removation, and suggests that the contribution from the Railway thwards the housing of the H. Commr should take the form of a grant to be alledated as found most convenient. MINUTES Since I distated to severte deap withing the Felling das arrived. It is coming Thought of afternoon To wish I can do trate lum before Ged stone N Starken he fally in sale award for it sup S. E. Eng in the for of Higher Subsequent Paper Date he had grand long it with the Diets to Africal I had of

approval is quin He had no recolation of ( and did not street to feet of £15 000, and greed that it provers corred the whole of the word was in the the year to the supplies of an extension of Rection founds foreseed by an association ward to \$15,000 ( weeken withen that the tel I have I do where to be the tion sa and the May Comes Gent more BH 6 83.16

Sir E. Grigg's proposal was in the form that the Railway should assist in the restoration of the Government House, Mombasa to the extent of £15,000 to be paid out as required. & There was no indication, however, that any work would be undertaken apart from that to be paid from Bailway funds; but, it would appear from Governor 688 that Sir W. Gowers was taken the word "assist" literally since he succeed though the work should be financed from 'allwo Funds in the first instance, the final allocation of the cost as between the Railway, the Post and the burna low rement abould be settled later.

" e chiestic of the Railway Council now reported would appear to relate not to the allway richards of the more in the first instance, but Failway levinitely to sir £1: ,000. I cannot see that the 'ouncil's objection is got over by makin the \$15,670 a contribution by the Pailway to the honomics of the ligh lommissioner without reference to the pace at which it is to be spent. It is difficult, view of their orjection, to see why the sailway s our rodribate anything to a place of residence wiles from the Railway .. eadquarters.

Com or . . . or currence was given when we . 1. to reason to suppose the new Port authority Moult se separate from the Hailway or . under the rest of Kenya. Sir W. Gowers' siew was expressed with the knowledge of quat the Port Commission that sissed and represents a very reasonable solution of the ampliculty. Sir E. Grige's visits to the Coast " . I he largely for 'olony purposes, largely for Port purposes, but only is a sinor legree is truer to see as ago 'own. sall has for Transport how the Port and

If is not difficult to guess that Sir E.

Frigg is a select by a many to such having to go
to the legislative Council (the unofficial element of
which is almost entirely Highland) for the
residence at Mombass. It cannot be popular in the
Highlands, and it is liable to focus attention on the
large sum to be spent on dovernment House, Nairobi, also

It has to be remembered that the General Manager/has not yet arrived here had left Kenya on leave before Sir W. Gowers telegraphed

I think that for the present it would be best

to telegraph as in my draft. It may be necessary to overrule the Railway Council, but we shall first consider the question fully and at leisure with the General Tanger and the foreshor of Uganda.

Sa

1.3 26.

TELEGRAM from the High Commission for Information to the Sacretary of State for the Colonies.

Dated 25th February FEB 1926

(Received Colonial Office 6.50 pm. 25th February 26)

11

H.C.1. 25th February. My telegram of 18th January regarding the Government House Mombasa in view of the report of the Port Commission just issued Railway will not now be directly concerned with the administration of the Port of Mombasa. After discussion with the Railway Council there accordingly appears difficulty in the Railway agreeing to allocate £15,000 towards repairs and renovation of the Mombasa Government House. I was est therefore that contribution from Railya towards the housing of the High Commissioner mould take the form of grant of sum of £10,000 to the Kenya Government to be allocated by the letter as found most convenient. In view all your previous concurrence with the contribution of this amount by the Radiusy I am taking appropriate action.

68. U.

TELEGRAM. NA BROBI Neck Your beligrem of 25th February H C 1 Government House MINUTE. I consider that in the MA Battomley . 3/26 Mombe se circumstances best course penting Mr. Shall full discussion by mail will be to Sir O, Dayle Sir G. Grindle. topt Gomers' suggestion see your elegram of 18th January 100. regard the 215,000 from Failles funds as advante pending final

HCOMA

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to allocation.

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how are no doubt sending despatch.

TALMENT from the Mainretung of State for the Galenies to the Main Squadestions for Thumpart, Keeps, (Sent 4-25 p.s. Sala Senta, 2006)

Oth March. Their fell-appear of 20th Scheming M.C.1

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extrementament Specification peoples Stdl. discounted by
sall will be to simple Student because the year
following of 18th Summer March, yeared the sale, see Specification of 18th Summer posting Specification of the
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but the late the concernander co for the Hall of the concernander co seem to undicate clearly a when for the H. C. , I we can wait six weeks for this before deviding

Mais has weller the three county \$6/26 approved is used Greef or dogrees to the lie adophai the Troposalo in the 16x was retried to refuse the top representating the in regard to the senso staff to men for all, "when we think to Enfect to best as a last of the in the half of prevances.

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There will in fact be an appeal to the decretary of State so long as he remains responsible to I'm arent and the High Commissioner to him. The have rone very far on 3210 in excusing the High Commissioner from reporting the termination of the

a periodical staff list; but of the cases most likely to be brought to our notine (men originally engaged in this country,), at the shall in general hear of terminations by means of their leave certificates etc. The staff list is assential unless we are to risk having to admit ignorance of a man's existence.

As regards first-class appointments, we must distinguish according to whether they are pensionable or not and according to salary. (These distinctions were not made on 3210).

i. The removal of pensionable wall may officers is down for discussion with Mr. Felling when he has recovered - mainly as to the power of removing them for general inefficiency. But I think that the prior approval of the Secretary of State should be sought in all cases. That is these men should be dealt with according to the Colonial Regulations whether in the case of actual delict or in the case of inefficiency. The power of suspension sufficiently provides a safeguard against denger to the public.

will normally be by the promotion of deserving nonpensionable officers or by appointment on probation,
and there is no general necessity in them cases for
the prior eparoval of the Secretary of State. In the
case, however, of the more senior appointments, say
with salaries exceeding £800 a year, the Secretary of
State may well have candidates deserving of consideration in other Colonies, and I suggest that prior
approval should be necessary in these cases.

Provisional appointments by the Governor, subject to

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Mas. Jan

Culley

the sanction of the Secretary of State, are rarely satisfactory as the Secretary of State's discretion is hampered by the fait accompli.

Sir E.Gring makes no reference in his despatch to the desirability of consulting Mr.Felling, but if you agree I should like to mount of the whole matter with him, at the same time as 1126 when he is able to come to the Office.

Sir J. Shuckburgh

Sir G. Grindle. Sir C. Duris

Sir S. Wilms.

Mr. Ormsby-Gore.

Earl of Clarendon.

Mr. Amery.

DRAFT.

Kenya & Uganda Railwaye High Cr.

Confidential

High Cr. Grigg.

Jun 1926 1020

sir.

I have the honour to adknowledge the receipt of your despatch Ne. 6 of the 27th of Marsh, and to inform you that, as your proposal with regard to appointments and terminations of appointments did not in all respects agree with those contained in my despatch No. 11 of the 31st of March, I deused an opportunity to be taken of discussing the matter with Mr. Felling.

2. In the case of sabordinate
Duropeans, Mr. Felling saw no diffioulty in furnitating satisfical
staff list saw seturn of Canada
in office. He undertook

not prese the matter. but I shall how
to be fully informed of the termination
of the employment of subordinates
who, having been engaged in this
country, may represent their case
to me on their return or may apply
to the Crown Agents for further
employment.

The appointment of pensionable officers will normally be by the promotice of deserving non-pensionable officers or hy appointment. on probation, and in these cases there is no general necessity for the prior approval of the Secretary of State. In the case of the more senior appoint ments, however, with salaries exceedi which Mr. Felling considers shoul's be riood a year, there may well be candidates in other Colonies deserving of consideration

appointments are made. Provisions appointments, subject to the covery sanction of the Secretary of State, are rarely satisfactory.

holding pensionable posts is dealt with in a separate despatch. So long as the power of suspension from duty is freely uncert, I think that the prior approval of the Secretary of State is desirable before such an appointment is terminated.

(on 2126/26)

I have, etc.

(Signed) L. S. AMERY

240 March, 1986.

31 p

I have the honour to refer to sections 5; 6 and 7 of the Kenya and Uganda (Twensport) Order-in-Council, 1925, from which it appears that the High Commissioner has full powers to appoint and discharge all servants of the Kenya and Uganda Railway.

- 2. I am not aware that any instructions have been issued in regard to the manner in which appeliates to etc., of European servants of the High Commissioner should be reported to equi and I propose, with your approval, to adopt the following procedure:
  - a) In the case of officers on appointments
    carrying first class privilegas, all appoint
    ments, promotions and discharges will be
    by me, subject to your advering approval.
    Such appointments, promotions and declar
    will be notified to you in scattle to
    unless the circumstances or the case appear
  - (b) In the case of officers on appointments not carrying first class privileges. I propose to make no notification of their appointments.

    promotions and discharges whiless special reasons exist.

THE HIGHT HONOURABLE LICENIS, AMERY, P.C. M.P. LIMITERANT CATONEL LICENIS, AMERY, P.C. M.P. STATE FOR THE GOLDWISS,

My reasons for these suggestions are as Officers on first class appointments ar follows. usually pensionable, and your sanction is accordingly necessary to alterations in their salary. Further. such efficers may be considered for transfer on promotion to other Crown Colonies, and 15 is accordingly necessary that you should be in possession of built particulars in regard to their position and anothers to Officers who are in the Kenys and Uganda Railway. not, on first class appointments are non-penalousals, are engaged on agreements for various periods, and their appointment, promotion and discharge are entirely sithing the powers of the General Manager, as approved in sour Confidential despatch of 26th June, 1925, and as delegated to him by me under Section 5 (1) of the Order These officers are rarely considered in-Council. for transfer on promotion to another colony, and should such a question arise in any individual case full particulars sould be furnished at once. The preparation and forwarding of quarterly returns of all appointments of funter officers, amongst whom changes are naturally frequent, entails a very considerable amount of labour and appears to serve no useful purpose.

I have the honour to be

Your most obedient, humble servent

Edward Sigg

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nection with the advicer Complete to the control of the to have Mr. Green's views as to whother was not figure to publication in advance of the receipt of Sir Di Cameron's comments. We do not wish to have a second public ventilation of the difference of opinion.

2. Then I should like to minute further on other points, and especially to look up the position es to the customs arrangements (para 46 of the report) and the application of the new Order-in-Council to the Voi-Kala Railway (para 45 of the report).

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The third part, comprising half of the whole report, is in the main a criticism of the Tanganyika transport policy, and a plan for the

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second public ventilation of the difference of opinion 2. Then I should like to minute further on other points, and especially to look up the position as to the customs arrangements (para.46 of the report) and the application of the new Order-in-Council to the Voi-Kale Railway (para.45 of the report).

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are quite wrong, assumed 50 discusses employed in the produces series, and they would only be partly displaced by lighters. But he greatly welcomes the proposals for impressed services and lighter-parts. He regards however the railway as far more important than any other project and expects

Ju Mymm

We can hardly decide as to publication until we have Sir W. Gowers, views, and in any case, I doubt the advisability of publication as a statement of policy before we know how the can be carried out.

There is much in the first two parts of the report which must wait for the Schuster Committee.

as Mr. Green indicates, (and I can only agree) will not be at all what Sir E. Grigg wishes to publish on that subject, and will be in contrast with the rest of the report. We cannot, of course, to template making these excisions without consulting him first.

As regards the first part of the report, I should much prefer that special examination should be made into the economic possibilities of railway construction beyond hira before anything in the nature of paras. 16 and 17 is published. These paras. really do not carry us further than the report of Mr. Ormsby-Gore's Commission. In particular I think we must endeavour to the from Brussels some definitinformation as to Belgian intentions in the Mortanastern Longo. We know that railway surveys have

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are quite wrong, assume 50 dispersions employed in the problems. But he greatly welcome the proposals for impressed services and lighter-parts. He regards however the railway as far more important than any other project and expects consequent development on a large scale)

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extension to the North West and South West account to require further examination of the actual necessities of the country. It was Mr. Offmeby-Gore's view that Buganda generally should feed the Lake Victorial Service, and if it can do so I think that we rould call a half before piling up our guilway capital charges any more.

I have not taken up the points dealt with in paras. 45 and 46, as they are really disposed of by Sir D. Cameron's despetch. We can wait for further communication on the other side of them points.

For the moment, ? telegraph to Sin E.Grigg. say that we have received Sir D. Cameron's comments but not Sir W. Cowers, that the S. of S. hesitates to authorise publication until the position is olearer as to immediate railway development, but that in any case, he would not be willing to publish the third part of the report in full in view of the certainty of controversy, and that that section would have to be limited to paras. 28, 33 and 35-40, omitting in section 37, first para. the words after "never proand confirm by despatch complimenting ceeded with". Sir E. Grigg on his very full report on his tour and also saying that the railway administration are to be congratulated on the 1926 railway traffic figures quoted in para.3 of the report.

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extension to the North West and South West access to to require further examination of the actual necessities of the country. It was Mr. Ormsby-Gore's view that Buganda generally should feed the Lake Victoria. Service, and if it can do so I think that we should call a halt before piling up our railway capital charges any more.

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he breaking the THE H. O. ? 37 august. 1926 is clear that make a bridge of continuation of the though live to Kampala will went at pretty quickly I agree that feeder roads route of make thetime minitar to Se 5268 4 - 5524 24 tisk in Blake to have Uganda are required - but they are alletimal chief frem home waiting for the a lest in substitution for the of the hope of more Manigunga railway The blever present of the husbanga pravile was been dack as as the times to the same - and the it and our short of burgher and y so of so services of see series & this the by at on the winet in it, " see by & Cumeron process 4 con is mind at the send at send with the sell there while , mineter to dening day, about aniferen rankway paryer. The desposed hamide an alone, god - I am is in C. S. 2.28 A by from the real contract . S ... a het get comet - 1 show in the constant of the Who In light houf (whopy about) The man in the state of the 11. In 1817 Dis C. Strackey there we freeding minte;

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I sing the bottom to acknowledge the smallest of the 18th My and power despetablished the 27th May, on the subject of your result bour of laboritation and ignorate

- 2. In my telegram of the and angles I deficient
  you has I vin has in favour of the publication of you
  report, so it was more in the nature of recommendation
  than an amountment of labors lines of destripances.
  I have now reacted your telegram beat! of the oth
  Aquet, in which you agree that the report destrict mak
  be publicated and information that every thing and interplant
  for local purposes has been covered by an interplant
  gives by the Congral tenager to the press.
- and I desire to conver to you my congressionate to your very tencerally and relamble tours. I have also noted with contraction the figures which you que to paragraph 3 of your report on the excellent work by the relivery addinguration in moving themes tours in 1920. I should be also if you would convey to

O LISTON TO

Take MO 1

// August, 1926.

Mir.

I have the honour to asknowledge the reading of your confidential despatch of the 10th way and your despatch seeds of the 27th way, on the subject of your restate tour of water victoria and demands.

- 2. In my belogram of the 3rd aspect 1 informed, ou that I was not to fewer of the publication of your report, as it was more in the nature of recommendations than an assessmental of intered lines of devidenment. I have now received your telegram modified the Otherwood, in which you agree that the report should not be published and informes that everything sufficient for local purposes as seen covered by an interest of two by the Squared Langer to the press.
- and I desire to convey to you my congressions on your very encovered, and valuable tours I have also no ted with entisfaction the ligares weigh you quelle to the region of your report on the encollect weigh the territory administration in noving Spinia truffly in 1924. I amould be also if you would convey by the

O dail and the Ri

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General Langer my congrutulations on the success of his efforts and those of his staff.

- As in regard to the subject matter of your report, no pastion now arises as to the construction of the railway from hinyanga to hwanza. In other respects there is no difference of cylinion as to the importance of constructing feeder roads as antiliaries either to that railway or so the sake traffic itself, and I am eatisfied that the reposals which you have in mind for the improvement of the sake services will se of the regresser that the reposals which you have in mind for the improvement of the sake services will se of the regresser that the respective of the sake services will se of the
- mail in the sires instance, your considerable of the respect of the cast friend descent parameters and considered.

  Instance in a cast friend descent for careful survey, both such the cast slaper deform my add to all limits as much time must slaper deform my add to all limits can be undertaken, apart from these reposals which have been used to the consideration of the consideration.
- 6. Latters have that it illist bowers is in favour of a list westmant tree compals, though not the constant to the control of the constant the same and the constant of the constant of the replication of the region of the replication of the regions and the regions are the regions and the regions and the regions are the regions and the regions are the regions and the regions and the regions are regions are regions.

in repard to new capital expenditure, and that the justification for this or any other further extension will require close examination.

b. I am communicating a copy of this despatch to the Asting Governor of Uganda and the Governor of the Enganyika ferritory.

I have the henour to ne.

air,

hundle servant.

(Slaner

MFRY

General . susper my congratulations on the success of his efforts and those of his staffs.

- 4. In regard to the subject matter of your report, no nestion now arises as to the construction of the railway from chinyanga to kranta. In other respects there is no differente of cylnion as so the importance of constructing feeder reads as auxiliaries either to that railway or to the take traffic itself, and I not cattefied that the proposals which you have in mind for the laptowerent of the make services will be of the proposals to the services will be of the
- what to the analysis it will be necessary to what to the analysis of the results of the results
- After a line regiment that in illier more to in adout a line regiment from a major a line will, no nount, be sometimes ed untary surface et a line of the regiment, we would not use a construction of the regiment of a production of an arrangement of the regiment of a construction of the regiment of a construction of the regiment of a construction of the regiment of

in regard to new sepital expensions, and that the justification for this or may other further extension will require close examination.

So . I am commandenting a copy of this despatch to the asting Governor of Generic and the Covernor of the languagika Territory.

I have the honour to be,

sir,

Your most oved ent. humble servant,

(Signer.

3.4891/86 R.A.VI ee

ir Bottanifeji **6.0.2**8 xr. Kariga **5/1/6**4

M. E. J. Harring.

Sir J. Shuchburgh.

Sir G. Davis.

Sir S. Wilson.

Mr. Ormsby-Gore.
Earl of Clarandon.

Mr. Amory.

DRAFT.

JANDA RAILWAY.

ommissioner.

tial.

Pounting Street

// August, 1926.

I have etc., to achievides the

receipt of your confidential despatch of the 15th Way sad your despatch No.36 of the 27th May on the subject of your recent tear.

of Lake Victoria and Oganda.

2. In my telegram of the 3rd August

the publication of your report, as it was

an announcement of future lines of development. I have now received your

telegram No.22 of the 5th August, in which

published, and inform me that everything

sufficient for local purposes has been

covered by an interview given by the General

Manager

the improvement of the Lake services of the greatest value for the

necessary to avait in the first instance wear considerables of the report of the factors. That reform suggests as all her work endingers and the first suggests with the considerable them considerable water her apart from those proposals water necessary to see the committee these considerable water necessary.

haver is il ver of the net will an as far as for the far Such a line, vil. n. loubt.

MANUA PROTESTORATE

HE PLOUSTE AL

DOWNING STREET.

// August 1926

31 T.

of your confidential despatch of the End June, and to terment to you for your information the accompanying copy of a despatch which I have addressed to the ligh Completion or for Transport, save and Egenda, on the cubject of his report on his retent tour of lake listeria and because.

I have the honour to be

åir,

Your most obedient.

humble sorvant

ET CEN AND INTERPRETAR

HE COSHIGNEST OF

E. J. Harding

Sir J. Shuckburgh

Sir G. Grindle. our C. Davis.

or S. Wilson.

Wr Ormsby Gore.

ark of Clarendon.

Mr. Amery.

DRAFT.

JOA PROT

Sir.

ave etc., to acknowledge the

espatch No.361 of

and to transmit to you for your information

the accompanying copy of a despatch which hats addressed to the High Commissioner

for Fransport, Kenya and Uganda, on the subject of his report on his recent to

of Lake Victoria and Uganda.

I have meto

(Signed) L

Dear Ormeby-Gere

I provided the proper throat the Congo-Mile profitings
which I provided - the Self-Mar Judgeton Course Polance - the
entry has pill mand as any distinct Listerian that I may
word - I phones like to some his back when you have delice
with it - decayed the writing - I do rether the at
willing to look - hope to impress with practice.

Tours sincerely,

(Minut) T. P. COURS

Menrietta Souce, Idd., 14 Menrietta Street, Cavendish Square, V.1

July 7th.

Dear Ormsby-Gore,

I send this note about the Congo-Rile ratiway which I promised - from the Belgian Grown Prince - who says he will send me any further information that I may want. I should like to have it back when you have done with it - Excuse the writing - I am rather had at writing in hed - hope to improve with practice...

(Signed) W. P. COURS.

Memrietta Meuse, Mid., 14 Memrietta Miraet, Cavendish Myuarg, V.1

July 7th.

Bear Ormeby-Gore,

I seem this note about the Conga-Rile railway which I promised - from the Belgian Grown Prince - who says he will send me any further information that I may wan! I should like to have it back when you have done with 1. Excuse the writing - I am rather bad at writing in bed - hope to impreve with practices.

(Signed) W. P. CONTRO.

#### CHEMIN DE FER CONGO-NIL

- 10) Le chemin de fer aura le tracé suivant: (voir carte jointe) Stanleyville, Kondolole, Panga, Medje, Betongwe, Kilo, mhagi. Un embranchement partira des environs d'Andundu (50 Km Est de Betongwe) vers Gombari, Moto, Aba et la frontière du Soudan.
- 2°) Le tracé du chemin de fer est achevé depuis Stanleyville Jusque Medje.

Les études sont commencées au de Madje et se poursuivront en direction de Kilo Mahagi d'abord et ensuite de Moto Aba.

- 3°) Les caractérisgiques adoptées sont les suivantes:
- Ecartement: 1 M 067 ( 3' 6'' )
- Rails pe Vignol de 30 Ko posés sur traverses de 2 m pesant 42.
- acit environ 110 tonnes
- Wagens d'une capacité de 45 tonnes de charge nette.
- Rampes maxima et Rayone minima (admis pour la région de Kilo, la plus accidentée du tracé) Rampes 20 0/00
- Capacité ann. .e de la ligne dans chaque sens: 1.000.000 de tonnes
- 40) La construction et l'exploitation de ce chemin de fer sont concédées à la compagnie des chemins de fer du Congo supérieur aux grande lace africaine.
- ports chargée de discuter les questrons relatives eix voise de con unication il a été décidé que la construction ne serait pas entreprise en ce moment en raison de la pénurie de la main d'ocuvre et de capitaux. Elle ne pourra etre entamée avant 3 ou 4 ans.
  - Toutefois les études se poursuivent same arrêt.
- 60) En ce qui concerne la prolongation vers Redjaf, une convention avec la Grand Bretagne, passée en 1906, a prévu qu'il sera constitué une société Anglo-Belge pour assurer sur le territoire du Soudan la prolongation du chemin de fer aboutiquet la frontière s. 2. de la Colonia



the Secretary of plate for the Cottones do the High-Communication for Transports Kenya and

Sent 1.30 p.m 3rd August, 1926.

Spent Applicable of 15th May Confidential tear of Labo Victoria. Supert is most interesting but I am not in ference of publication, as M is more in the sature of reconsendations than AN emmonsorment of what line fature developments will take. Latter is what those parases who are interested in much development are really conserned with.

4891 Lewell 30 7. 26 Codes, 30 h Magreen 30 ) 30 1 26 " bottailey 30 E. J. Harding. Strachen 31 Drosh 6" 1/2h J. Shuckburgh. .. (I. Grindle. R 3 AUG D 4 DRAFT. Telegran (Cole) -ighcoma Nairobi an despatch of 15 Throng Confidution tony of Lake. Victoria o Report Hat interesting but Januar in Tes no advantage injetal organia from & publication, as it the my fuldiration of report of

Unimber of between 50 and 60 blows included.

Ucsoels based as a rule at ports of the Than Minanga but careging right to or from Minanga port during the produce according repairs

Several native owned vessels

I would large boats carrying up to 5 hours of carryo

The effective arrange number of dhours causing cargo to a from

warya part diving the froduce reason is committed at the

wasya foot distributed the froduce reason is commented at the was Edward Grigoff quotes 20 and in citing this number may have traded to refer to the vessels in commercion at the date of his to hwange to be visited through early in april the conditions walled the over those of the slack reason when branchort of the conditions is conditionally to condition of the slack reason when branchort of

in the railway is open to theways port on may exhel! froduce some of the sub ports on the southern litteral of the Speke ; to be bransported by motor o or wagon to the nearest.

arguing for tom the railway. In so far as the Sheke Gulf is then mad the self of the water borne produce available for short is a trug a rightly waves will be from subseptor to alkerouse a lekara Islands, those on the nor them letter at of theke Julf, a the more distant southern letteral forts, provided to at a train places have bours son found suitable and the isray him constructed a spuished.

Theory it is horsible that the Kenya. Uganda Masine will be steet a system it hereby such cargo as grand masine will writer to a steet a system it hereby such cargo as grand cotton (from weive finnery) or haddy (for making in Kenya) is to a so ported it from the sub-hort to Kisumu, thus competting with the grangites hallway yetim while the rates of the Kenya or sawyika transport systems will not be framed it is understood a cut throat competition lines an economic willing and will be

and, of cochocles of infortion will select the route period to beat ourbeing of atting frighties by

he his o lighter service, it attacks will be a retex in the might heistion because it will mean quark efficiency of a coming of sales about the certain times of the year theory is a schooling of calless or chows, I soages of onews i munitive w repair charges have who is created during the limbs two greats. Then has, the best a ors in efficiency because others trailors lind more or more to work a horter heriodo. Unother unfortant point is that suitable loyal trumber for thouse coreliution or menovation is becoming harden to procure.



FIDENTIAL.

Sir

OFFICE OF THE HIEL COMMISSIONER FOR THANSPORT

NAIROSI,

15th May. 1986

X . 4891

I have the honour to refer to my telegram dated lith april, 1926, and to enclose herewith two copies of a Report on my tour which include my suggestions for the future extensions of the Kenya and Uganda Reilway and also for the future development of the south end of Lake Victoria. The Report has not yet been seen by the Governor of Uganda; but I am sending him a copy, and am asking him to forward direct to you any comments which he may wish to add to it. I am sure that on all points of importance it will have him full concurrence, as we discussed them together constantly during our tour.

Report before the receipt of your telegram, Confidential, dated 5th May, which informed me that you had decided to sanction the construction of the Shinyanga-Mwanza Railway at once; and I have not thought it desirable to rewrite any part of it in the light of your decision, since the greater part of my recommendations stand, whether the Mwanza line is immediately built or not, and since it is proper in any case that the views expressed in the Report should be those which I formed in the course of the tour, on the ground, without regard to possible modifications imposed by subsequent events or decisions.

## RIGHT HONOURABLE

SECRETARY OF STATE FOR THE CHARLES.

DOWNING STREET.



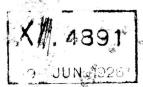
OFFICE OF THE HIGH COMMISSIONER FOR TRANSPORT

15th May.

HOBI,

KENYA

TIAL



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## RIGHT HONOURABLE

LIEUTENANT COLONEL L.C.M.S. AMERY, M.P., SECRETARY OF STATE FOR THE COLONIES.

DOWNING STREET, LONDON, S.W. 1



OMMISSIONER

# OFFICE OF THE HIGH COMMISSIONER FOR TRANSPORT, GOVERNMENT HOUSE, NAIRORI,

KENYA.

-2-

- 3. I need not say that, now your decision on that aspect of the question is given, I will do my utmost to prevent the development of transport services for the southern end of Lake Victoria, so far as they depend on me, from suffering in any way by lack of cooperation and coordination. I only hope that the expenditure necessary for the construction and maintenance of the Mwanza line will not prejudice the rapid provision of lighter ports and feeder roads in such places as reconnaisance and survey may prove desirable.
- 4. It is this latter subject which I desired especially to discuss with the Governor of Tanganyika, since the records show that in the past cooperation in land and lake surveys has not been obtainable. I was also anxious not to send you any opinions on the development of the southern end of the Lak hout previously having had an opportunity of discussing them with him. In order that these discussions might not be carried on without expert advice and information, I took with me Major Rhodes, the Acting General Manager of the Kenya and Uganda Railway, who was prepared to answer any questions on which the Governor of Tanganyika might require more technical detail and explanation than my Report itself provided.
- 5. Sir Donald Cameron was unfortunately not at the time in a position to discuss the practical details of cooperation; but he expressed himself in general agreement with the Report

144 Marie

per the juplicot of lighter ports and feeter freder, and undertage to seed me detailed proposals on the subject after his vigit to the late area with month. In the meantipe he gave me to understand that he would be able to devote a sun of between \$25,000 and \$20,000 to this purpose in this year's estimately

- Somela talls us, the is still possible to make try weather roads as subject to the close try weather roads as subject to the close as the possible to the close as the subject that it would be deepe or Uganda. I must not say that as some as Sir Domela's engagestions are received, or will enterpose to meet them with the least possible delay and to the utenest of our capatity.
- Therence is made in the Report to sentate specific questions such as the status of that portion of the for-land railway which is in Pengaspile forething and the barrier to trade between Kanya and Uganda and Tanganglas source by and present Outtons regulations; all these setters were sentious in discussion between us and we arranged that they should be taken up forthwithward examined by our respective expert advisors.
- 8. Sir Donald said further that he would immediately after my departure forward you a despatch on the whole of my Report. As soon as I require a copy of this despatch it shall have my immediate attention, and I will corners to you and to him assumblishe attention.



OFFICE OF THE HIGH COMMISSIONER FOR TRANSPORT

ALPEN A

There is a keen anxiety both in Kenya and Uganda
for the fullest possible information regarding auture development of the Reilway and Lake Services. I shall be glad
therefore if you are able to telegraph me permission to
publish the Report when you have received and considered it.
I should also be grateful if you would publish it simultaneously in England, as many bodies like the Joint East africa
Board are entitled to the fullest possible knowledge of the
Railway's views and intentions. If you can let me have
copies of it in printed form for later distribution and sale.
I will not have it printed here, but will issue a typescript
sopy to the local press on the date selected by you for
publication.

I have the honour to be,

Sir,

Your humble, obedient Servant,

Edward Sing

HIGH COMMISSIONER FOR TRANSPORT

## REPORT

PA

THE HIGH COMMISSIONER OF TRANSPORT

for the

KENYA AND UGANDA BAILWAY

on a

TOUR OF LAKE VICTORIA AND UGANDA.

APRIL - 1926.

## PAILWAY ON A TOUR OF LAKE VICTORIA AND UGANDA.

## APRIL - 1926;

As High Commissioner of Transport for the Kenya and Uganda Railway I have just completed a tour comprising lake Victoria and a large portion of Uganda, particularly the areas now served by the Lake and River Services of the Railway and the areas which will be served in the future by the railway extensions already sanctioned or under discussion.

The Loting General Manager of the Kenya and Ugana.
Railway accompanied me throughout.

The detail of the tour is attached as Americae I to this Report, but it may be of interest to record here that between the date of leaving Mairobi, March 31st, and my return on April 23rd I covered approximately the following distances:

By Steamer ..... 514 miles
By Steamer ..... 741 miles

inspecting during this time sixteen Lake and River ports.

A map showing the route followed is attached.

g. I had the good fortune to be accompanied on my tour round the lake, and also during the whole time I was in Uganta, by His Excellency the Governor, Sir William Gowers; and I wish to take this opportunity of thanking him, not only for the help and advice which he rendered in connection with the examination of the many problems affecting the Railway which we passed in review, but also fer his hospitality and the admirable arrangements made for my tour. I had previously informed H. M. Sir

Donald Cameron of my proposed visit to the Tanganyika ports, and asked that I might land at these ports in an informal manner and discuss questions with the local officials. Every assistance was rendered me by the officers concerned, who not only gave me such information as they had available, but also undertook to forward to me at a later date maps showing the present, and probable future, agricultural development of their districts, and other information of a similar character.

At this early stage in my Report I wish to invite particular attention to the great change which has taken place in the Railway Administration and organisation during the last In 1925 complaints were constant regarding the delays which arose in handling the cotton crop, the congestion at the Lake ports, and the damage to goods in transit. During the past year a great improvement has taken place, and the Railway services have not only recovered from the arrears of maintenance and betterment which were so heavy when Mr. Felling took wer the management, but have also been increased and reo. canised to deal with a much larger volume of traffic than they have yet been called upon to handle. At no port was there any congestion, either of exports or of imports, and information was everywhere forthcoming that the cotton crop had been evacuated without delay. To meet any criticism which might arise to the effect that this year's cotton erop is smaller than last year's, figures are attached which show that the total imports and exports for the first three months of this year cleared at the chief Lake ports in Uganda exceed last year's figures for the same months by over 50% in nearly every month.

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	. <b>2</b> 0	RT BELL PLEE	JINIA PIER	
	1985	1926	1985	1986
TONNAGE IMPORTED:-	Tons	Tons	Tons	Tons
Jamuary February March	1389 1787 2397	8841 8718	2656 2110 2951	8445 8607 3880
Total for 5 months		7800	7986	9400
COTTON EXPORTED	Bales	Balba	Bales	Bales
January February March	2057	571 6781	61.86 9085 9086	5786 13488 16135
Total for 3 months	2057	7302	19169	35264

The Railway and Lake Services are now, in fact, completely equal to the traffic demands made upon them; from next year, when the main line is completed to the Wile, they will be able to deal with a very much larger volume of traffic not only in Uganda but throughout the besin of Lake Victoria.

I was also particularly impressed by the progress and efficient organisation of the railway construction work on the Epologoma River, the largest ebstacle in the Turbo-Jinja extension. From bank to bank is a distance of about one mile, a certain proportion of which is clear water and the remainder papyrus swamp, for the most part with a current flowing underneath. Already the greater part of the embantment across the swamp has been made, and efforts are at present being expectated on the construction of the construct pillars which are to sarry the bridge across the open mater. It was originally estimated that the whole work would be completed by about June, 1987, but progress has been so rapid that the work

is now likely to be finished at an earlier date. When this has been done, through communication by rail from Montesa to Jinja will be an established fact; and a considerable portion of the 1986-27 cotton crop should be evacuated by through rail to the sea with only one handling. I consider that great credit attaches to all concerned in the extension of the railway to Uganda for these regults.

- In the same connection I wish to draw attention to the excellent spirit now existing between the Railway Adminis tration, the Uganda Government and the unofficial community in Uganda. In the past there have been many complaints that Uganda was not receiving fair treatment at the hands of the Railway, and that sufficient facilities were not provided for the moving of Uganda produce. How complete harmony watches. The Governor of Uganda is entirely satisfied with the Railway service, while representatives of the Ugenda Chamber of Com and other members of the commercial world whom I waw in Kempala and elsewhere, were now much pleased with the way in which the Railway corvices are worked, and were chiefly conserned with the rate at which further extensions to Kampala and further west wards, to Scroti, and further north or north-westwards could be completed.
- 5. Before starting on my tour there were sertain questions which I considered required especial attention. These were as follows:-
  - (a) Future Railway construction in Uganda;
  - (b) The future of the faring Services on Lores
  - (c) Development of Tourist Traffic to and from the Sudan;
  - (d) Development of the Marine Services for the southern half of lake Meteria, which will shortly be feetabated by the release of ships and history from the service of the northern last parts when the through Deside Malley has been constructed.

These questions, which are wide in their range, san
I think, be most effectively deals with in three sentions, as
I accordingly propose to deal with them under the three
following headings:

- 1. FUTURE RAILWAY CONSTRUCTION IN UGANDA
- 2. THE FUTURE OF THE MARINE SERVICES OF KIGGA,
  LAKE ALBERT AND LETER-COMMUNICATIONS WITH
  THE SUDAN.
- 5. THE DEVELOPMENT OF THE SOUTHERN HALF OF LAKE VICTORIA:

## FUTURE RAILWAY COMPERCOTION IN UGANDAL

6. Before I deal with the question of future railway construction in Uganda, it may be advisable to recall how Uganda traffic has been dealt with in the past. There has been no through line to Uganda; produce has been brought in to Lake ports by feeder roads, then trans-shipped by Lake boats, and, finally, placed on the railway at Kisumo.

The practical value of this system of transport in

the early stages of development, wherever water transport is available is illustrated by the table of tempages carried on Lakes Victoria, Rioga and Albert during the period 1903-1985 attached to this Report. (Annexure II.). On Lake Victoria the tempage has given from 8148 in 1908 to 160,881 in the last two years, and nearly quadrupled in the last five on Lake Rioga it has riskn from 10,097 in 1918 to 83,850 in 1988. On this lake riskn more than trabled since 1988. On Lake Rioga it has riskn more than trabled since 1988. On Lake Rioga it has riskn more than trabled since 1988. On Lake Rioga it has reason more than trabled since 1988. On Lake Rioga in the Balling for the Parish only been under the seathed of the Balling for the years, it has doubled in that world. This remarkable

expansion of trade and production has been based entirely upon transport by feader read to lake port, and by thip or lighter from lake port to rail-head at Kisumu, without the assistance of any railway line in Uganda itself except the small line connecting Namasagali and Jinja.

- 7. The rapidity of development, which has almost doubled yearly in three successive years, inevitably put a great strain upon the Railway management, which was also severely handicapped by arrears of Railway maintenance in previous years. It was therefore natural that at times of pressure the Railway should have found considerable difficulty in coping with the traffic, and that railway extensions in Uganda should have been delayed until the existing facilities had been rapidly expanded to carry the traffic of the year and until construction materials and other requirements could be brought up by a through line. The faith and energy with which Mr. Felling set himself to improve and expand the transport system have been amply justified by results.
- S. The situation is now transformed. The extension from Turbo to Mbulamuti now under construction and the proposed branch line from Tororo through Mbale and Kami to Soroti will not only previde improved lines of communication giving beautraction for traffic already in existence, but will also prepare the way for further extensions in Uganda which could not be considered until through communication existed. The former line will relieve the existing Lake and rail routes via Jinja and Kampala. The latter will deal with the traffic on Lake Kiega, which is increasing so rapidly that in the near future it could not be handled adequately either by the road transport service to the Lake, or the Lake service itself.

When this line is completed to Soroti, farther extensions in a north and north-westerly direction can be considered.

- The question what further extensions shall be under taken when the southern line is completed to Mbulamuti and the northern to Soroti, is therefore already a practical one. After consultation with the Governor of Uganda and with both official and unofficial opinion on the spot, I have no doubt that the first extension should be one compecting Kampala with the main southern line. Kampala is now established as the commercial capital of Uganda, and must steadily grow in importance as a business centre with a large distributing trade. It is surrounded by a very rich and populous country which will rapidly repay railway development. It is the focus of the educational as well as the commercial activities of the Protectorate. It has, therefore, an indisputable claim to be accorded through railway communication to Kenya and the Goast. at the earliest possible date; to refuse or delay this would create much justifiable bitterness.
- should be made through Jinja or through Mbulamuti. Either route of course involves the bridging of the Eile, and preliminary investigations have shown that suitable sites for a railway bridge are available at both places. In favour of the Mbulamuti route is the fact that it would pass through productive country on both sides of the line, whereas the Jinja route scall run close to the Lake and would therefore tap a smaller area on its Lake side. On the other hand, the Jinja route would be much more direct and would be recommended by still other considerations, if, as I think desirable, a direct connexion were built between Jinja and the Mpologoma crossing.

- 11. I have trained the following considerations. The present line from Jinja to Mbulamuti connects Lakes Victoria and Kioga, and, though it is not in itself productive, it is necessary as a link in the transportation system until Jinja is reached by the main line of the Railway. It has served a very useful purpose, in spite of the useless country through which it passes; but it would no longer be required if Jinja were connected with Mnologons. This connexion, if carried from the Epologoma to Jinja through Iganga, would moreover pass. through a very rish and productive area, which would soon give good returns on the capital expended. It is not likely that it would present any serious engineering difficulty, and its cost would be much reduced if the rails on the Mbulanute Jinja line were pulled up and credited to the new allgament.
- Jinja to Mbulamuti should be pulled up and replaced by a line Mpologoma-Iganga-Jinja. If this is done, a very direct route will be established from the main Uganda extension through Jinja to Kampala, considerably shorter than the alternative route through Mbulamuti. This factor alone, will, therefore, probable as sufficient to ensure that Kampala will be connected to the main route via Jinja, an alignment which exticulate public opinion in Uganda definitely supports. The whole question is being closely examined and a survey is now being made, so that a decision may be taken after all the relevant factors have been duly examined.
- 13. The survey of the branch line from Tororo to Soroti
  has been completed, and plans, estimates and reports are now in
  preparation:

- present line from Jinja to Moulamuti comments Lines Victoria and Kioga, and, though it is not in itself productive, it is necessary as a link in the transportation system until Jinja is reached by the main line of the Railway. It has served a very useful purpose, in spite of the useless country through which it passes; but it would no longer be required, if Jinja were connected with Mpologoma. This commexion, if carried from the Mpologoma to Jinja through Iganga, would moreover pass through a very rich and productive area, which would soon give good returns on the capital expended. It is not likely that it would present any serious engineering difficulty, and its cost would be much reduced if the rails on the Mbulamuti-Jinja line were pulled up and credited to the new alignment.
- 12. It is, therefore, my strong opinion that the section
  Jinja to Mbulamuti should be pulled up and replaced by a line
  Mpologoma-Iganga-Jinja. If this is done, a very direct route
  will be established from the main Uganda extension through Jinja
  to Kampala, considerably shorter than the alternative route
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  decision may be taken after all the relevant factors have been
  duly examined.
- 13. The survey of the branch line from Torero to Soretihas been completed, and plans, estimates and reports are now in preparation.

- projects are now in precaration for a line from the present Uganda extension in a westerly direction to Kampala and in a northerly direction to Soroti. When the surveys and reports for these lines have been completed, which will take place during the present year, there is no reason why construction should not proceed as soon as work is advanced sufficiently far on the Uganda extension to enable staff and labour to be diverted for this purpose, although it will naturally be some two or three years before either of these extensions can be completed. During this intermediate period it will be necessary to study closely the quastion of further extensions
- 15. Kampala, in my opinion, is destined to become an important railway junction. Very thickly populated areas exist to the north-west and south-west of this town, and it appears to be an undoubted fact that sooner or later railway facilities must be provided for these areas. Uganda is a rich country, and there is a great need for further railway construction in order to facilitate development. The question of routes, however, requires close consideration, not only fro the economic point of view, but also from the point of view of the construction engineer. With the close co-operation of the Uganda Government it is proposed that surveys and reconnaisance shall be carried out continuously during the next two years. in order that definite conclusions may be reached. There is doubt that further extensions are necessary and for this purpo money must be ear-marked; doubt, however, does exist as to the exact routes which will prove most profitable, and this matter cannot be settled until surveys are available.

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- The northern ares, with Sproti as a base, presents a different problem. It is probable that an extension as far as Lira at any rate would be a paying one, but economic surveys of the area will be undertaken in confirmation. Beyond Lira there is some doubt as to the productive nature of the country. The West Hile district is exceedingly rich and wellpopulated, and there is also a vast area in the Belgian Congo to the westward which is poorly served at the present moment. Westward of Lira, however, before the Nile is reached, there is much barren country which would have to be faced before the riche districts on the western side of the Nile could be tapped. The best point of crossing the Nile is also one which requires close investigation. It may be closely connected with the question of the proposed barrage across the Nile to conserve the water supply for the Sudan and Egypt, since arrangements could doubtless be made to utilise the barrage for a bridge. If this line were taken, it could no doubt be profitably carried northwards along the left bank of the Nile to Rejaf. Until, however, a thorough investigation of the prospects of the country west of Lira has been undertaken and the question of the barrage has been settled, any consideration of this extension must be largely speculative.
- towards Mimule and the Sudan there is little prospect at the present time of a line paying its way. Although the population of the northern part of the Gulu Dietrict is thick, there are large belts of fly and uncultivated country intervening. If such an extension were in contemplation, it would have to be considered more in the nature of a political line designed to connect the Renya and Uganda Railway with the Sudan system of transport. I have recently had an apportunity of discussion.

this question with Major Newcombe, Traffic Manager of the Sudan Railway, who is at present visiting Uganda and Ranya. He informs me that there is very little likelihood indeed of the Sudan Railway extending their railway system in this direction for a considerable number of years. There are, however, proposals for connecting Rejar and Nimule with an all-weather road, and a river service is already provided from Nimule southwards to a port on Lake Albert at Butiaba.

## SUMMARY.

- 18. My conclusions as regards future railway extensions in Uganda may be summarised as follows:-
  - 1. An extension to Kampela to be made as acon as possible, the alignment of this extension to be decided when the surveys of the Myologoma-Ignga-Jinja-Kampala and the Moulamuti-Kampala routes are complete.
  - 2. The existing Jinja-Whulemuti line to be taken up and replaced by a line Myologoma-Iganga-Jinja.
  - 3. An extension of the Tororo-Kumi line to Soroti
    to be proceeded with as soon as starr and
    labour are available.
  - Surveys to be made for possible further extensions from Kampala westwards and north-westwards.
  - 5. Surveys to be also made for an extension from Soroti to Lira, and further westwards or north-westwards.
  - system to join up with the Mile north of lake Albert cannot be considered witil surveys have been completed northwards from kirs and information is swallable regarding the proposed lake Albert barrage of the Mile. In the meantime the two Territories to be linked by the Rejaf-Mimmle road which the Sudan Government contemplate making an all-weather one and the lake Albert-Mimmle river service.

# THE PUTURE OF THE MARINE SERVICES OF LICEA, LAKE ALBERT AND LETTER-COMMUNICATIONS WITH THE SUMAN.

producing area, and up to the present the cotton has been forwarded to the lake sheres, where small ports have been constructed, then collected by the lake boats and evacuated through Hamasagali to Jinja, and thence to rail-head at Kisumu. From the preceding section it will be seen that the method of export of cotton from the districts surrounding Lake Kioga will be considerably changed by the construction of the railway from Tororo through Rumi to Soroti, especially if that railway is extended further westwards. The districts to the north of Lake Kioga will then have through railway connection to the sea, and it is probable that a large portion of the cotton grown in that area will use this method of transport rather than Lake transport with the extra handlings which Take transport involves.

not be able to make use of the through railway; and, after discussion with the representatives of the cotton firms on the spot, I am of opinion that although the transport situation, as a whole, will be changed, there will still be a considerable quantity of traffic on the Lake shores which will still be most conveniently carried by the Marine Service. The ports of Bugondo and Kelle, for example, are not likely to be deserted simply because through railway connection will be available wis Screen and Enmi, for the reason that road transport from

the ginneries to the reliewy will be too long and costly.

These two ports are of a personent concrete design, generally suitable for cotton traffic, with a good deep water approach at most times. On the other hand, the ports of Sangad and Fali lie along a shallow arm of the Lake, which gives considerable trouble to lake boats when low water occurs; and as these ports are situated at no great distance from the proposed railway, they will probably be eliminated to a large extent, if not altogether, when the railway reaches Soroti.

The two ports at present in use for the Lango District to the north of this Lake are Kachung and Nabieso. The former is very difficult of approach, owing to the shallowness of the water; only one ship, the "Speke", is able to get near it at any time, and densiderable difficulties are then experienced owing to the boilers becoming clogged with mud. As the general tendency of the lakes in this district appears to be to dry up, it is probable that the Take Ewania service, at least as far north as Kachung, will ultimately have to be abandoned.

The other port on this Lake, namely, Nabieso, has a deep water approach, but its pier is only a temporary one, and the advisability of improving it is being examined, though no decision has yet been taken.

The Lango District, in addition to ports on Kwania, has another outlet at Atura on the Nile, which is to the north of Magindi Port, and this outlet is likely to be required for some considerable time.

It therefore seems likely that after the Kumi-Soroti line has been completed, even if the whole of the Lake Kwania traffic be eliminated, there will still be traffic from Abura, welle and Eugendo, and probably other ports on Lake Rioga itself which can only be hadded by the Lake Kioga Marine.

make the retention of the Kioga Lake Services essential, namely, the traffic through Masindi Port to Butiaba for Lake Albert, the Congo and the Nile. Masindi Port has now been considerably enlarged with white of a permanent nature, and must be retained for several year leal with this through traffic, which it is hoped may indeed in the future, especially to the Congo. It appears, therefore, that in spite of railway extensions around Lake Kioga, there will be a considerable demand for the Marine Service on this Lake for years to come, not only for the collection of coastal traffic, but for the through traffic to Lake Albert.

23. The development of Lake Albert also calls for attention. As I have already said, the Sudan Government will probably build in the near future an all-weather road to Mimule, and such a road will connect with the Kenya and Uganda River dervice at that point. At present the "Samuel Baker" is the only ship of any real use blying between Mimule and Butiaba. Another vessel, the "Lugard", is on order and is intended to deal with traffic on the Nile reaches. The "Lugard" is a stern-wheeler, similar to those now in use on Lake Kione. with excellent accommodation for passengers, and, in addition. is aspable of pushing lighters. This ship will, therefore, be sufficient to serve the section of the Mile between Lake Albert and Nimule for some commiderable time. It is not, however, suitable for navigation on Lake Albert, owing to the heavy storms which constantly arise. The "Samuel Baker" will accordingly, be retained mainly for work on the lake.

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There is, moreover, another kind of traffic which will make the retention of the Kioga Lake Services essential, namely the traffic through Masindi Port to Butiaba for Lake Albert, the Congo and the Nile. Masindi Port has now been considerably enlarged with works of a permanent nature, and must be retained for several years to deal with this through traffic, which it is hoped may increase in the future, especially to the Congo. It appears, therefore, that in spite of railway extensions around Lake Kioga, there will be a considerable demand for the Marine Service on this Lake for years to come, not only for the collection of coastal traffic, but for the through traffic to Lake Albert.

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Butiaba and Kasenyi, the port for the Kile Gold Mines in
the Congo, and efforts are now being made to develop other
ports, such as Eteroko at the south end of the Lake, in the
hope that traffic may gradually increase over these routes.
It is therefore doubtful, since the "Samuel Baker" is a very
old vessel, whether sufficient reserve exists for Lake Albert,
the only other vessel available being a small steam launch,
the "Livingstone", which carries very few passengers and is
of little use for towing purposes. Two new 50 ton lighters
are now in course of erection at Entiaba, and these should be
capable of isaling with all cargo traffic offering from the
West Hile for the next two or three years.

aspect of the development of the services on Lake Albert which needs to be considered, namely, tourist traffic.

Evidence is already available that tourists are coming through from the Sudam in ever increasing numbers. Most of them at present find their vover-land by somewhat indifferent roads, but if proper facilities were provided, an increasing number would doubtless make use of the River and Lake Services. The huilding of the road to Nimule by the Sudam Government, already mentioned, will certainly facilitate such an increase, and it is a matter for urgent consideration whether something more definite should not be undertaken by the Railway Administration to cope with this traffic.

As explained above, the "Lugard", when available, will provide good accommodation on the Hile itself. From the point where the Hile leaves Lake Albert there is a run of some four

hours shows the late to Butisbe, and for this the "Samuel Baker" is available. From Butisbe onwards there exists a motor service through Masindi to Masindi Port, whence the ships on Lake Kioga are available for onward transit.

One of the most important factors in connection with the encouragement of tourist traffic is the provision of suitable hotel accommodation, not only at soints of transit. but at points where such traffic is likely to be attracted either by the acenery or for other reasons. Both Kenya and Uganda at present are lacking in good hotels, and it seems to be a matter of such importance to devolop suitable accommodation that it may be necessary for the Railway Administration to create a department to deal with this question. suitable hotels are available, tourist traffic will not materialise to any great extent. I consider that the capital required for this purpose must take second place to capital necessary for normal development; but the question of hotels should not be lost sight of, and as soon as a suitable opportunity can to found, definite developments should be undertaken. Tourist trafi\_ in large numbers is very profitable, and even in small numbers it brings a return through the advertisement it gives to the country generally, for many tourists eventually bring capital into the country. This is a consideration which should be borne in mind and is independent of the more direct benefits obtained by the amount of money spent in the country by tourists.

#### SUMMARY

- 27. I summarise my views on the future of the Lake Risea and Lake Albert Services as follows:-
  - That the extension of the railway to the north of Lake Kiega will not eliminate the need for a Marine Service on that lake, since there will still be not only sensiderable coastal lake traffic, but also through traffic to Lake Albert for the Congo.

- 2. It is possible that the service on lake Kwania may be eliminated, but the port of itura is likely to be required for the Lango District for some time.
- 3. The question of the need for another steamer for Lake Albert requires consideration, though the ship on order for the Hile appears to be sufficient for passenger traffic on the Hile. Lighters, now in existence and being erected on Lake Albert, are sufficient for cargo traffic.
- Endeavours should be made to increase the Belgian traffic through Fork Hasanyi and to develop Storoka and other ports round the Lake.
- 5. Efforts should be made to develop the Sourist traffic to and from the Sudan. This will probably enterlations spectral for the Railway Administration, capital for which should take second place to capital required for other forms of development.

#### THE DEVELOPMENT OF THE SOUTHERN HALF OF LAKE VICTORIA.

and before dealing with the questions which it presents, I should like to repeat my thanks to Sir Denald Cameron and his officers for the courtesy and ready scoopenation accorded me. I landed informally at Musoma, Mwanza and Bukoba; and at the two latter places motored some distance in the neighbourhood. From Mwanza I went 60 miles into the interior along the Shinyanga read, and would have gone to Shinyanga itself but that the heavy rains had made the road impassable. From Bukoba I want 20 miles to the excellent natural harbour, at present unused, of Lalemba Bay. Every kindness was shown to me, and I found everywhere a confident belief in the

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productive capacity of the country. It seems vertain that the provision of adequate transport facilities will bring rapid development.

- 29. Round Bukoba the roads are numerous and excellent, but there is no road communication with Mwanza or any point on the Tanganyika Railway. There is also a good road system in the vicinity of Mwanza. Round Musoma and the Speke Gulf roads are deficient, and there is, I was told, no communication except by Lake with Mwanza or the railway. I mention the situation with regard to roads, because roads are of course necessary to the development of an adequate Lake Service.
- Throughout the observations on Lake development which follow I have assumed, like my predecessor, Sir Mobert Coryndon, that it is the policy of the Imperial Government to avoid competition between British railways, lake and port services, and that the Kenya and Uganda Marine is accordingly called upon to endeavour to serve the whole of the littoral of Lake Victoria. I have therefore studied the means by which that Marine may assist production and trade on the Tanganyika littoral as successfully as on the Uganda littoral of that Lake and on Lakes Kwania and Kioga. Given such coeperation between the Railway and the Tanganyika Government as has been developed effectively between the Railway and the Uganda Government, there is every ground for counting on a rapid expansion of trade and production throughout the Tanganyika littoral during the next few years.

The history of the last two years, in which the together and experts of that litteral have not merely failed to expend but have actually diminished, shows however that deoperation is an epicintely essential condition, if the Kenya and Uganda faring is to do all it can to again their

development, as both in lig own interests and in the interest of the littoral it desires to do. I am sure that had such cooperation been forthcoming - way, on the Speke and Emin Pasha Gulfs - when it was sought by Sir Robert Coryndon at the end of 1923, the native production of these areas would now have been much greater.

In the first place I think it just to assume that the provision and administration of transport services by the Kenya and Uganda Railway within the boundaries of Tanganyika Territory may be carried on with as little prejudice to the control of the Tanganyika Government over its own demesne as in Uganda. The point is raised with regard to a small section of the Voi-Kahe line by a despatch from Sir Denald Cameron which I append to this Report. (Amexure III). I deal with the points which Sir Benald very properly raises in paragraph 45 helow. I need only say here that I see no reason to doubt that a system which has proved eminently workable in Uganda without impairing in any way the sovereignty within its own boundaries of the Uganda Government is equally applicable, in principle, in Tanganyika Territory.

In one point, however, the conditions are different. In Kenya and Uganda the railway and lake services are all one, and the revenues are paid to a common account. Tanganyika has its own transport system, and it would obviously not be fair that all profits that may be made by the Kenya and Uganda Railway or Marine in Tanganyika Territary should be credited to the Kenya and Uganda Railway revenue. There seems to however, no reason why this difficulty should not be met, and

rairly met, by crediting to the Tangangian Railway revenue, on some fair basis to be agreed between the respective administrations, an appropriate share of the revenues earned by the Kenys and Uganda Railway on transport services operating in Mandated Territory. This has always been my view as to the proper distribution of profits if the policy of demarcation of railway basins were carried out in accordance with General Hammond's recommendations on railway development which I laid before the Governors' Conference. The principle is, however, equally applicable, whether the policy of demarcation is carried out or not.

32. In the second place, I would observe that the development of the southary littoral of the Lake must depend very largely on the cooperative development of lake and road services, whether the Chinyanga-Mwanas line is immediately contemplated or not. Experience in Uganda has shown that the economic limit of motor transport in regard to oction is between 50 and 40 miles from the necrest railway station or lake port. In regard to cotton-seed the limit is even smaller. It is, of course, larger with and to less bulky or more highly priced crops, and it must always vary to some extent with prices, freight rates, and other conditions affecting the economic growth of crops. But it is safe to assume that, in general, the area served by a railway and feeder roads with regard to agricultural preduce is not larger than a radius of 50 miles and each side of the line.

On this basis the Shinyanga-Branza line will serve a balt of, roughly, 100 miles in breadth in the centre of the southern littoral of the Lake, while the total area requiring transport facilities amounts to many hundreds of miles. I have therefore ventured to argue in subsequent paragraphs that,

in the matter of priority, the provision of feeder roads to lake ports is more pressing and more useful to the areas of native production to be served than the construction of one central railway line with feeder roads. The two systems are, moreover, very different in the essential matter of capital cost. But whether the Shinyanga-Mwanza line is immediately completed or not, it is evident that it cannot serve the whole southern littoral of the Lake, more especially on the rich Bukoba side and on the Speke Gulf, and that development in those areas which his outside the 100 mile railway belt will continue to languish unless the Kenya and Uganda Marine is enabled to expand its Lake service by the construction of feeder roads radiating from small lake ports.

standpoint of the Ferra and Uganda Railway Marine Services was made by my predecessor. Sir Robert Coryndon, in a despatch deter where leth, 1924. Discussing the possibilities of the eastern shore, be stated that between the Mwanza boundary and Ukerewe Island the country was thinly populated and would "probably not contribut. In traffic to the Victoria Marine steamers for some time to come". I would only qualify this verdict by recording the chinien of the District Officer at Musoma that, given some arrangement in regard to quarantine regulations, in Uganda, there might be developed a useful export trade in native cattle from Musoma to the Uganda ports, mpile, in addition, there might be a qualifyrable traffic of the same nature between Musoma and Bukoba. The present traffic is mainly in ground muse and simsim:

in which I include the Okerswe Island group, in which I include the Okerswe Island group, Speke Gulf and Smith Sound. The wholes are a is well populated by an industrious and progressive population, and there is no reason why the preduction of cotten, rice and ground muts should mut foach very high figures.

There is a considerable Indian Bazzar at Mwanza, one or two Italian firms and a few Araba engaged in the trade in rice, hides and ground Mr. Turnbull, the Officer-in-Charge of the Erovince, is a firm believer in the possibilities of his province, but observed that he was remote from headquarters at Dar-es-Salaan, and that except for the motor road from Mwanza to Tabora on the Central Railway, there were practically no roads suited for motor traffic and no feeder roads to any points on the Lake shore. I suggested that, if he would be kind enough to indicate three or four of the most suitable points on the Gulf shore to which such feeder roads should lead, Mr. Felling would instruct one of his Marine Officers to sarrey steamer routes to those points, for the Gulf is shallow and subject to violent squalle, and navigation for the large Lake bleamers is not two easy. This survey is mow proceeding as 18 not top easy. officers accome vallable. Most of the Emerga rice is grown alove the Gulf and beken to Mwanza by dhow. Mr. Turnbull word that, with the provision of she Gulf shore and ex-cart transport, feeder road and an effit ent service of tugs and lighters, a very large trade rould grow up round Mwanza and the Gulf "ad group of Islands. But, apart from crops already

ed, I am confident that there is a great future for ton in this grovince. The soil, gainfall, population, are extractly what is required. It is the richest and most populous part of the Leve goast. I am unaware of the policy of the Tanganyika Government in this respect, but I am confident that the Province would surely and rapidly repay development.

I take this opportunity to refer to a proposal of which I have seen mention in the English Press, namely, the construction of a branch railway from Tabera to Mwanza. I would not touch on any matter purely affecting fangenyika Territory but, in this case, the Uganda Railway Marine is concerned in the transpertation problem of the south end of the Lake. An economic sureth would show where what I have previously called 'the hommercial wetershed' lies between the two places, and such a survey need neither be soutly nor lengthy. Borth of that line produce should naturally flow to the lake shore where the steamers are waiting for it; south of that line it should flow to the department failways. If who impresse in native produce becomes present the feeder reassout hands, should return the feeder reassout hands, should return the feeder

The relief of the lake shore; their Railway curred the trade of the lake shore; their Railway curred the trade of the lake shore; their Railway curred north west to tap the Ruanda and Urundi countries.

The south west corner of Lake Victoria is thinly populated, and is generally reputed to be unhealthy and infertile. When I was Governor of Uganda I suggested to the then Secretary of State (Lord Milner) the advisability of building a railway, probably about sirty infies in length, from some point near manishments. Bay to the Falls of the Kagra River, and I have marked the approximate position on the attached map. While it would pass through unproductive country near the Lake, it would tap the rich and densely populated belgian Urundi and Ruanda country, which has no other outlet for its great potential trade. I realise, however, that there is so heavy a construction programme in hand that it may be impossible to consider this proposal at the moment.

The Bukoba District is again a fertile district, with a capable and industrious population. I am sure that cotton could be successfully grown ever large areas. As is the case with Means, the present exports bear no relation to the produce which could be grown. Mr. McMillan, Assistant Political Officer, subsequently prepared and sent me a map giving an idea of the economic position and possible fature development of his district. The reserve River is narrow, tortuous and swift, but it may be possible to use it to bring down produce from the northern parts of the district."

Sir Robert summarized his conclusions as follows:-

as a result of the journey. The first is, of course, that the journey. The first is, of course, that the trade and traffic resources of the Lake ares as a whole are practically untenched. I suggest that the first step is a continued and organised effort by all District Officers on or near the Lake te encourage and stimulate native production of suitable crops. The second step is, after careful local enquiry, the construction of feeder roads from promising and populous areas inland to a port or landing place on the shore, and the encouragement of light or transport. So long as they are sensibly aligned and graded these roads need not be quartly in the first instance. I may out be outral Kavirondo in this connection, where the natives themselves have constructed and maintain many miles of sufficiently good roads; and, of course, the supreme instance of valuative work on roads by the natives in Uganda. The third meet will presently be the provision of these and lighters under the resulting traffic to Kammu. There are now only nine ports at which the Fig steamers put in; the tugs.

From my experience on this later tour I have no hesitation in generally endorsing Sir Robert's opinions, except the suggestion for the construction of a railway from Maminembe Bay; on this question I have not sufficient data on which to form an opinion, but it seems to me as if it would merely be competitive with the Tanganyika Central Railway for the Belgian Congo trade. Sir William Gowers, Major Rhodes and Colonel Walker were all as much impressed as I was with the possibilities of the Speke Gulf, Manne and Bukoba areas. It will, moreover, be possible to develop the Marine Services at the southern end of the Lake without further capital expenditure on ships, tugs and lighters, when the main existing traffic between Port Bell, Jinja, Mjanji and Kisumi is carried by the Uganda extension of the Railway. Much of this equipment will simply lie idle, if fresh traffic cannot be developed from other parts of the Lake; and what will be of value to the Kenya and Uganda Railway Marine will be of equal value to the new areas developed in Tanganyika. The Kenya and Uganda Railway is prepared to increase the tug and lighter services in the southern part of the Lake to any extent that may be More exact are already available than are being required. Still more will become available, in increasing employed. numbers, next year to fresh capital expenditure will be required except on roads and ports. The rest is there.

As a result of Bir Robert Coryndon's tour the Rallway was firmished with an excellent man of the Buroba area, showing the possibilities of development and the best points as which produce spald be carried to lighter ports on the lakes.

I attach a copy of this map as an illustration of the kind of information which assists marine surveys. Sir Robert proposed to establish a lighter service to two ports in the area, in addition to Bukoba itself. Unhappily, the arrangements which he made to secure a similar survey of the Mwanza and Speke Gulf areas proved abortive. The Kenya and Uganda Railway deputed an officer to carry out a hydrographic survey of the Gulf shore and endeavoured to get into touch with the administrative officers on shore in order to determine where lighter ports. could be most usefully established. The contemplated joint survey was, however, never proceeded with; and it way have been that the then Governor of Tanganyika Tarritory was not sufficiently impressed with the value of development on the Lake to depute an officer to cooperate with the Marine Service. In any case no adequate survey has yet been made.

Sir Robert Coryndon made his tour of the Lake at the end of 1923, and, so far as I know, there has been an development of roads to Lake ports since that time. From the table annexed to this Report (Annexure IV) it will be seen that the trade in 1924 was very—1, particularly from Musoma and Bukoba, and that, far from expanding in 1925, the tonnage carried in that year was actually less than in 1924. It seems highly desirable to alter this state of affairs in the interests both of the Territory and of the Lake Marine. There can be no question that development profitable to both sides is within easy reach, if the necessary steps are taken.

36. I need hardly say that the Kenya and Uganda Railway management will do its utmost to provide the services on the Lake, if roads and lighter ports are simultaneously developed. The experience of Uganda is there to prove to what an extent development can be carried by these simple means long in

advance of any railway communication. It is clear indeed that provided a great natural means of communication like the Lake has some means of evacuating traffic borne on it to the sea, development round the Lake shores can be pushed forward most cheaply and effectively, at any rate in the early stages, by feeding Lake transport in the simplest. As compared with railways, this system of development is cheap and rapid and involves no great commitments in again.

A railway is in the A of no value, while it is equipped six feeder rouds, the cost of which must be added to the capital expenditure, the railway. As a seem thread, observed, such rouds used to a serie to the commondally at more to be railway - a distance with the cost of transportage and transportage and transportage and transportage and transportage and transp

Lake ports can be made in the there is some to serve mider areas, and the method of transportative is zell as to the conditions of native production. A lightly, Zurinstance, can be left at any small pier at which the can call and can be taken away again a week or ten days later when it has been filled with produce. During the time of waiting produce is pafely stored under course in the lighter itself. The cheapness and simplicity of this method has much to recommend it, though, of course, it must in due course give way to more elaborate systems of transportation by Lake or rail when the volume of production has been sufficiently in-

transport by feeder roads to inexpensive lighter ports will be developed without delay at the southern and of the Lake. With regard to the Bukoba area, I have no suggestions to add to those already put forward by Sir Robert Coryndon; but, if the Tanganyike Government have any other lighter ports to propose, the Kenya and Uganda Railway Marine will endeavour to establish adequate lighter services to such ports at the earliest possible date.

We also desire to establish a tag and lighter service without further delay in the Speke Gulf and at any points which the fangaryika Government may consider desirable on the Lake shores of the Mwanza, Province.

the introduction of tugs and lighters in the Speec Gulf and The Emin Pasha Gulf has been the existence - a certain number of thoms, which at present carry on a small coastal trace to Mwanza. The number of thoms in exists so is, I understand, extensely small, probably not more than a dn all; and these thom. Provide a most inadequate form of transportation which depends far too largely on uncertain conditions of weather and wind.

Though dhows are useful where no other form of transport exists, they cannot provide for the transport of produce or stimulate production as a properly organised tug and lighter service can do and the Kenya and Uganda Marine is prepared at once to enter into competition with the dhows wherever there is a resonable volume of small trade to be evacuated to the Lake.

The opposition to such development is maintained only by a few exmers of dhows and there can be no question that the dhow traffic will disappear immediately where lighters and tugs come in. It may be mentioned that the chows at present serving in the Speke and Emin Pashs Gulfs themselves once traded between the Sesse Islands and the Uganda ports. They were displaced when the Sesse Islands were evacuated as a measure against sleeping sickness, and though the trade which they once served has now revived there has never been any need or opening for the dhows in that area since they originally disappeared.

When Riscussing the comptrustion of the Shinyanga- C Mwanza line at the Governors' Conference in Nairebi, Sir Donald Cameron laid particular emphasis on the view put forward by the Bast Africa Commission, which he himself shared, to the effect that north of the watershed between Shinyanga and Mwanza the Mwanza line would act as a feeder to the Kenya and Uganda Railway Marine. He also ergued strongly for the construction of the line as the cheapest and most economical means of stimulating production and evacuating produce to the sea. would urge that on both these counts the construction of feeder roads to lighter ports is, for the time being, the better method. From the point of view of the Kenya and Uganda Marine we would hope much more from traffic brought to the Lake by feader roads to lighter ports than from the Mwanza line, since the area served by such reads and ports would be very much larger and since also the cost of the feeder system would be very much less. lighter part sen be built for something in the neighbourhood of \$2,000; an all-weather road pan be built in most areas for maximum of about a mile, dry-weather roads for one-titth of les sands has proved that heavy produce can be of that cost.

carried by motor lorry at sufficiently lew cost on such roads for a radius of from 30 to 40 miles; the roads also give an opportunity to native ox wagons, which, of course, offer the cheapest means of evacuation to native produce. Against these exceedingly low costs those of a railway are prohibitive. The lowest cost at which a railway can be built is in the neighbourhood of £5,000 a mile, and, when it is built, it serves, as has been pointed out, an area of usually not more than some 40 to 50 miles on both sides of the line.

I am not contending, of course, that railways are not

needed when production is sufficiently advanced, nor am I arguing that the Mwarya line will not be sooner or later required to evacuate 7 roduce from some parts of the Lake; contention, on the contrary, is only that the system of feeter. roads and Lake transport should, wherever possible, precede railway development and point the way to where railways can be most profitably aligned. If the trade at the northern end of Lake Victoria has risen from 2,148 tons in 1903 to 160,821 1925, with the assistance of one small commercias line. between Lakes Kiogs and Victoria, the rest depending entirely on road transport to Lake ports, a similar development is well within reach at the southern end of the lake and at an equally small cost. As was pointed out in my Memorandum on the Railway question, the Kisumu-Killingini line and the Port of Kilindini are now well adapted to sarry any expansion of trade which can be regarded as possible within the next few years. To put new capital into any railway and sea-port competing for the Lake , trade can hardly assist development of the coastal areas of the Lake, " It must mean evacuation of produce at a higher cost and therefore proportionately retarded development.

To manufacturate my argument. I plead that what capital may be available for the development of the acuthern end of the lake may be invested in the first instance in freeder roads and small lake ports, since I am convinced that investment in this ferm will stimulate production more rapidly over a wider area than the construction of a single line through one part of the area to be serwed.

Whom once these feeder roads and lake ports are developed, the time will have come for the construction of railway lines.

44. I would repeat here, lest there be the minunderstanding on the point, that the Kenya and Uganda Railway is using these arguments is unimated by no desire to divert revenue from Mandatac Territory. If the Lake basin is developed in the manner which we recommend, we would defire that the revenue derived from railways and Lake Services within the boundaries of Mandated Territory should be fairly apportioned as to transportation costs, maintenance and betterment, and the surplus put to the revenues of the Tanganyika transportation system.

It seems probable that the revenues which would thus in due course become payable to the Tanganyika Railway system would be greater than those to be derived for some years from a branch line serving a smaller area and competing with the Kenya and Uganda Railway for the comparatively small amount of traffic at present available. Provided production can first be stimulated by simple means of transport, such as roads and lighter ports, these simpler means are in the first instance the most aconomic and the most provided in the course.

31

One further question arises with regard to the Order 45. in Council senstituting the High Commissioner-ship for Transpor7 which is raised by Sir Donald Cameron in the descatch which I at such to this Beport. (Amexare Jit.) Since this mention affects no Porly the Vii-Kane ling with which pe fich zarly. Sir Donald Cameron and a but also the whole de Mopmetat of services of the Kenya and Uganda Railway in Mandated Farritora such as the southern half of Lake Victoria, it may be well to deal with it here. In the view of our legal advisers the Order in Council deals with services, not territories, and is not confined to the territories of Kenya and Uganda alone. The requirements of Article 3 (1) (1) and (11) are in our submission the sele limitation on what should be considered part of such services. The voi-Kahe line was taken over by the Kenya Government in February, 1924, with the knowledge and approval of the Government of Tanganyika. It was paid for and re-conditioned by the Kenya and Uganda Railway and has since been administered by the Kenya and Uganda Railway management. It is clearly, therefore, a service which, in the words of the Order in Council, was "owned syntrolled or wanaged by the Government of Kenya". It was, accordingly, on February 3rd, 1926, declared by an Order of the High Commissioner approved by the Secretary of State, to be included in the Kenya ar Uganda Railway services. The permanent way and buildings are the property of the Kenya and Ugenda Railway, but no claim is of course made to the land upon which the stations and other buildings stand.

seems clear to is that the law at present applicable to that portion of the Voi-Kahe lim which lies between the Kenya-Tanganyika border and the paints of junction between the Tanganyika border and the paints of junction between the Tanganyika border and the paints of junction between the Tanganyika for the transport to the law of Tanganyika for items at Kaha. The law of

Territory, nor is any claim to the contrary was forward by
the Kenya and Uganda Railsay. It is, however, highly assirable
that uniform legislation should be applied to the whole of the
services careful by the order in Council, and I suggest that
This was best to done if the Tanganyika Government will prepare
a full medelled upon the proposed Railsay fill to be introduced
in shops and uganda. The relevant braislation of the three
territor was found be made unitors, without, so far as I am
aware, decompositing in any way from the fee fol exception by the
Tanganyika Government over its own terr pry. The services
which Tanganyika is entitled to expendently rendered if
this ware done.

A sound decision on this natter is of great impostance, since it affects nat only the Tanga Railway question but also the Marine Services and ports in the Tanganyika section of Lake Victoria.

present unquestionably limiting the development of the southern offic of take. The Sustams Regulations at present in force between Kenya and Tanggarika deal somewhat hardly with imports carried across the Lake, inasmuch as all goods which have passed out of bond in Kenya and Uganda must pay duty a second time on entering rangemytha Territory. The system of imports from Kenya and Uganda under drawback is also sumbersome and acts in restraint of trade. We heard complaints of this system from all quarters in the three Tenganyika ports which we visited.

The following table, which gives the approximate value of trais apports from Kenya and Specific into Tanganyika Territor

the cates brightin tree! , show the positions-

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It was then be seen that newly me that we'll trade pays duty inter, and that in our william experiently broken built, the dentile with is not re-residely . The thereside system alone, and still more the dealle taty on goods in bridge bulk, acquestionably restrict the relies of imports from House into Tanganyiba by this route.

THE IS NOT THE PARTY PROPERTY AND ADDRESS OF THE offer a valuable mertat for the produce of Tanganylka ferritory contra mately fine the profest area. The tracings returns for 1988 show topogie so the Fritzeing value Says So September 1 to the second in the second in person appeared to the first

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towards of they the 1882 soften same a total of the the the ports from a total of the temporary and together the temporary to temporary to temporary and together and together a total of the ports to the same ports to the temporary together, the temporary together, the temporary together, the temporary together together, the temporary together together

I bree that this question should be belied not more by the interests of the merchants of Day of Shints and Brothes. or by the profits to be made by the various railway lines bee simply by the taberests of the territories to by Lovelepel as the Lake. All interests are ultimately best corved by these means. It is original that if the Blays and Ugenda Marine carries a fair share of the import trade, it can perore to carry the export trade at cheaper rates. If it income import trade and has to tall lighters entir from Klones to the southern lake parts, the compute rates and necessable be heavier and devetopment properticistate hand capped to should properly take the chespest route to the interior of erer that my be, atthout artificial barriers of My Elm. the happying of Lange bridge by supports the tone fact, 1703. today Crystach, is well thely be chinely to the Minister of trade and production to the southern lake agent

Ale : The paralleles of application in application of the state of the

the state state which was the party of the party LANGE TRANSPORT THE REAL PROPERTY OF THE PARTY OF THE Lit would proposery be alter this melanitable state of milals is the provision of transport that the the first secretic the ostablishment of lighter ports at 121 Bulledie selate the laber with theter reads restating the then late the imperior for meh distances as experience with mine transper and native various shows to be profitable. Smeh real ports can be beil's for less they one tenth of the cost of reiliers and they agreetifute the unformal faret stage in developing my areas possessing man termin theilities to transport as a des Late provider. Late fictoria at abreits compared with the sea of a fellow extends of being any produce that may be expected for many pears to some that to needed therefore to sive a wide and insections stand te prednetice is the provision of spent feetilities for bothers product to the line thortal

traction of track is the property of the property of the state of the property and the adiabance of tracks and the adiabance of the state of the sta

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this area can produce valuable exeps, including in many parts , otton, in registry increasing quantities. Export trade to manufacture and entually less in 1985 than in 1984. All has de necessary to alter this undesirable state of affairs is the provision of transport facilities. The first essential is the establishment of lighter ports at all suitable points on the lake, with feeder roads radiating from them into the imberior for such distances as experience with motor transport and native wagons shows to be profitable. Such roads and ports can be built for less then one-tenth of the cost of railways and they constitute the natural first stage in developing my areas possessing much natural facilities for transport as a great Lake provides. Lake Victoria is already convected with the sea by a railway system capable of taking any produce that may be expected for many years to come. Ill that is needed therefore to give a wide and immediate stimulus to production is the provision of chesp facilities for bringing produce to the the shores

Another great atimulus to development would be complete freedom . trade in the faire basis. As handicaps to this at the present time, I have mentioned quarantine regulations at lake which and the existence of separate Customs dues on seeds imported out of bond from Kenya territory.

There can be no touch that reiness in all this area will in due course be profitably built, but railway development represents a later stage and is most economically and effective ly undertaken when the system of small ports and feeder roads has indicated where the right production may be tapped. The development of Uganda is a stating object lesson of the considerations here taged. The benefit to be derived by native producers from that cheap and simple system is proved by the small progress of Uganda by that means and by the prespective which its makes now easily.

this area can produce valuable grops, including in many parts cotton, in rapidly increasing quantities. Export trade im was actually loss in 1925 than in 1984. all that is necessary to alter this undesirable state of affairs is the provision of transport facilities. The first essential. is the establishment of lighter ports at all suitable points on the Lake, with feeder roads radiating from them into the interior for such distances as experience with motor transport and native wagons shows to be profitable. Such roads and ports can be built for less that one-tenth of the most of rai ways and they ownstitute the natural first stage in descripping any areas postessing such natural facilities for transport as a great Lake provides. Lake Vistoria is elreat connected with the sea b a "ailway system sapation" bubling any product that may be e. . I for many reare to some. All that is reede therefore to rade and immediate stimulant to groduo on i. the provision a secretarities for bringing produce to the Lak shores,

freedo. I trade 11 to le beain. Mossé to this at the present time, I have mentioned quarant " "gulations at Lake ports and the existence of selected the description."

will in due course be profitably owilt, but railway development represents a later stage and is most economically and effectively undertaken when the system of small parts and feeder roads has indicated where the richest production may be tapped. The development of translate a striking object lesson of the considerations here urged. The henefit to be derived by native producers from that cheap and simple system is proved by the amazing progress of Uganda by that means and by the prosperity which its natives now enjoy.

Edward Chiga

# TOUR OF H. M. CHE RIGH CONSISSIONER FOR TRANSPORT

TTI - 1926.

Impossible ato.	ts begans
host Bairobi	In train
arrived Kisuma	we. Clement Hill
Micons.	* *
country towards Shinyanez.	v *
Butobe and Jahamba kay	
Bulletava and Beauty	Entable
	,
Entable Port	
Rappales Railway State of. Port Mell, Jinja, proposed	
Falls. Interviews with	Entebbe
Hearing Chamber of Council-	
commercial community and	
menopants.	
Rollway M. F. Works	Magindi .
Butiaba, awaiting arrival of eg. Sagmel Baker'. X	Briaba.
	Entropy towards Shinyanga.  Entrope and Industry towards Shinyanga.  Entrope and Industry May  Entrope and Industry May  Entrope and Industry  Iganda Chamber of Coumana  and other members of the  commercial community and  deputation of Indian  merchants.  Realway M. T. Works

I. Original plan had been to embark on "Samuel Baker", visit Stehora and Kasangi on Lake Albert, then propeed down Hill to Kimple returning to Buttaba and thence to Masinal Pert. Owing to the fact that the "Samuel Baker" was agreemed this portion of the tour was eliminated and visity to Galu and him a substituted.

th April)

# FOUR OF H.E. THE HIGH COMMISSIONER FOR TRANSPORT

APAIL - 1986.

Date.	Inspections, etc.	casued at	4
let March	; eft Meirobi	In train	
st April	Arrived Kisuma	ss. Clement	dil.
nd April	M ISOMA	n	17
byd April	Meanza and motored over country towards Shinyangs.	78	Ħ
th April	Buroba and Lateuba Bay	n	л
th April	Bukakata and Maseka	Entebba	
th April)			
ti April	Entebbe Port		
th April }	Kampala Hailway Station, Port Bell, Minja, proposed site of bridge over Pipen		
Oth April	Falls. Interviews with ) Ugands (hamber of commerce) and other memos 9 of the	Entebbe	
th April	commercial commentity and		€.
th April)	deputation of Indian merchants.		5.
5th April	R .ilway M.T. Works	Megindi	
th April)	Sutiaba, awaiting arrival	Mutiaba.	

I. Original plan had been to embark on 'Samuel Baker', visit Wtokora and Kasengi on lake Albert, then proceed fown hile to Elmule returning to Butiaba and thence to Masindi Fort. Owing to the fact that the 'Samuel Baker' was aground this portion of the tour was eliminated and visits to Gulu and Lira substituted.

5th April

Date.	Inspections, etc.	Camped at
löth April		Masindi
17th April	Atora Port	Gulu
18th April	Motored over country towards Nimele.	Lira
19th April	Kackung and Nabioso Forts and Lira Ginnery	Lire
aoth April	Masindi Port	as. 'Grant'
21st April	Keile, Leii and Secondo Porta and visited cotton areas of Serara and Soroti	88. 'Grant'
88nd April	Namasagali Railway Station and Port where a ner lighter was launched.	IL train
	Construction Works at Mpologoma Bridge.	`

Arrived Nairobi.

3rd April

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# TONNAGES CARRIED ON LAKES VICTORIA, KIOGA & ALBERT

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YEAR	VICTORIA	KIOGA	ALBERT
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TANGANYIKA TERRITORY. No. 8447/132. DAR-TS-SALKAN.

200

3rd March, 1926.

Sir,

Wy attention has been directed to the Kenya and Uganda (fransport) Order in Council, 1925, and to the Order in Council of the 3rd February, 1926, issued thereunder, declaring the Voi-Kahe branch railway to be a 'Service' for the purposes of the former Order.

#### 2. I am advisad an follows:-

"The oi-Kahe line has been drolared to be a "Service" under the Kenya and Uganda Transport Order in Council, 1925, Tilch applies only to Kenya and Uganda. Acts of the High Commissioner for Transport, as well as Ordinances relating to the 'Services' passed by the legislatures of Kenya or Uganda, and rules made thereundes, have no authority in this Territory. It is. therefore, doubtful ir the system established by the Order in Council can properly absorb a line outside the Territorias to shigh the Order in Council applies and putside the jurisdiction of the legislatures by which the 'Services' within that system may be controlled. It susperfingly appears that the part of the line within this Territory must be administered under the law of this Territory, (the Indian Railway Act, II of 1820) and that such general rules, conditions and rates as are to have the force or law over that part of

the line should receive their force from an act of the Governor under the law of this Territory. Without it, the rules, conditions and rates of the Kenya and Uganda Railway Administration relating to that part of the line would not be enforced.

3. I should be glad to known whether the young vision in the foregoing quotation has received as additionally that of the Secretary of State. The quention of rights in the land over which the branch line passes and on which its building are situated also requires attentions.

I have the konour to be,

Your Excellency's obedient Servant,

(Signal) DOMATA CAMERON.

COVERNOR.

1/EAG

#### SUMMERS OF REPORT TUNNAGES - 1924.

TONS.

PORT.	CHILLIES.	COPPES.	OPTOB.	SKEDS.	COAT SKINS.	HUTS.	EITES.	RICE.	SIMSIM.	SUNDRIES (INCLUDING IMPORTED COMMODITIES).	TOTAL.
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TOTALS.	859	3628	993	306	<b>?</b> (	71.90	1840	.976	564	±	18359
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PORT.	CHILLIES.	COFFER,	COTTIS.	SUMMARY  COTTUE SEEDS.	TONS	GROWND	ES - 1925	•	3 DAG DA	SUNDEFES (INCLUTE INC.	TOTAL.
PORT.	CHILLIES.	COFFEU;	00 <b>PT</b> 05.	Contue	TONS	GROWND	ES - 1925	•	3 DAS DA	(INCLUDING DMFORTED COMMODITIES).	FOTAL,
TESA.			-	Contue	DOAS SAINS.	GROWIND NUTS.	ES - 1925	•	3 DAS DA	( INCLULING	•
1684			161	COTTUE SEEDS.	TONS.	GROWIND NUTS.	ES - 1925	•		(IFCLUI ING IMPORTED COMMOD IT IES).	*07AL.

# Enclosures of