EAST AFR, PROT



River.

- Pr.G7ndes.

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fror thas of caw hi pillond len? Cercirl by hertorcaints dercie - the cofompel er temefor tir rients, an ounsy tur ticupp he Desirulist $\%$ consurliy a kerain fritu $R_{s}$ " 1 hio eravinaior to con struces A on a fors pherantu. I Bie ha istl $\therefore$ unsponion the worse's to leart chaven. phuse a fooraiten lowïp airs siár for hatho or (histas fivit for a und sotentrig the Thike "tramany te Kerne forent. I priminis hoverer $\%$

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 Vicstifis in Aning so as niu of oit 7 , hore nigene trionciel cermene sin pa hest. Coscouss te prosent dest, friment provoses?
fro. 9.5.13
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BaIfish Eastbapmaca.



Government House,
N\&BOBI,
Brittsh Easticapmica.;
April $10 \mathrm{th}, 1913$.

I have the honour to transaist fer yous information the following aceount of my recent visit to the Uasin Gishu Plateau, together with my observations on certain matters of local interest which were brought to my notice during the course of my tour. I took the earliest opportunity of making this visit, because I whe given to understand that no complete coundige the Plateau had been made by my prodecessor, and that development in this comparatively newly opened area was rapidly advancing. It was therefore apparent to me that no.tine should be tost in attempting to obtain spel persoral knowledge of the situation as would enable me to satisfy mysele regarabtag the imnediate needs of the distriet and its community.

Itinerary

## TiGfI honourablet



DOWNING STREET, LOONDON,S.W.

2. Having left Nairubl on the evening of eve ary 12th, arrived the next zorning at Londiani stallun, and, as ount bours' work was necessary in uruter tu complete preandrations for a. start across country, 1 utilised the 13 th to pay a visit to the sththou of Lumbwa, where I met the neightouring settlers by arrangement and discussed with them and the provincial commissioner the Ines on which improvement of the town site should ', effected, and other detalis of local importance.
3. I left Londiani on February 14th accompasiad by the Provincial commi:sioner, Naivasha Province, the District Comissioner, Eldoret, and the Esecutave Engineer, fublic Works Department, our method of progression being riding, with occasional recourse to a mule cart. I carefully followed the new oart road between Londiani and Eldpret for the first three days in order to make myself acquainted with its condition, regarding whieh 1 propose to express my * ,ows in a later paragraph of this despateh. Having arrived at the end of
 directans to the executive engineer and absolved him from further attondance.

4．Thence we worked our way；by stages varying，from fifteen to twenty $⿴ 囗 十 ⺝ 丶 l_{\text {es }}$ a day，in a northerly direction through the Eastern part of the plateau，visiting the trarms en route and canversfag with the settlers．This part of the dictrict is the buten and Bauth African location， and only a small percentage of the farmers were able to speak English．As hewever intimation of my coming had bern given in advance，small in－ Pormal gatherings had assembled to meet me， among whom were always a few who were competent to act as interpreters．

5．Haviag reached the extremity of the plateau to the north of Sergoit，on February 21st we proceeded thence to the bank of the Noopa River，and therefrom by a circuitous route to Eldoret，calling at various farms on the way．

6．Having reached tildoret on the evening of Pehruary 27 th ，the whole of the next day was spent in the station，where most of the settlers on the Plateau heid assentiod to met hat accorled intervigotata ril who wished to soer ine． and took didgantage of a publit uncheon to ex－ press to the assembled company my impressions of their distrect，with observations on matters to．which my attantion haw beet jecoviously invited．

7．Leaving rudaret Ge March Ist，the

Nandi perter was reached on the same evening Here I took leave of the er ovincial commissioner, Whinashay and proceeded the next toy to kapsabet, the dimindetrative station of the Nandi country,
 Nyanza province. March 3rd was spent at kapizabets
 assembled in force. I address ed the concourse. at some length, toomivent ing then tertian def iclenches of tribal administration which hat been brought to my notice by the conimissioner.
8. Leaving Kapsabet on March th, the night was spent at Kaptumu, the site of the first post of occupation in the Nandi country. on the following day the descent of the Nandi escarpment was effected in the early morning, and Kibigori railway station was reached about midday, thus completing a tour in the course of which some three hundred miles were traversed.

I arrived in Nairobi on March eth after an absence of twenty one days?

## THE EONDAM MCDORET: ROAD.

9. When, in comparatively recent times, the productive and premising area of the Uasin Ci shit platipau was thrown open Lo r settlement,
 occupied in all parts of the dyetiot, and the
nocessity of some recindole mans of Wagon coumunieation between the Platear and the Uganda Railway became obvious. At first he farmers did the best they could ty trekking across the veldt, whioh in the upland country/was no very difftcult matter in the dry season, but the troubles attendant upon wagon transpect though the wooded, 居est of the lower oountry, and the wter impractieatility of getting wagons through det all in the wet season, suon brought home to all concerned the imperative necessity of provilaing a route whieh should be reaspnably nego* asible for the greater part of the year, if the settlogs were to be expected to comply with the develophent conditions of their tenare and were 00
to be given a ehance of getting their produce to marke $\downarrow$.
10. It was accordingly deorded, in the year 1011, that a eart road shoult the censtrueted between the railway station at Londiani and the headquarters of the Plateau at EIdoret, a dis. tance of 54 miles, and at the time of ey tour Q sup of 5 , be had been expended, and wark had stoppod owiog to lack of furthe ir unas, Cxitie1sm aH a great yaptety of outspeken terms was belngeleveliod against whit idgniment of the new road, the grades and oprierse and generelly against its iasufrlcionoy and lnutillty and
expressed－polila opinion was to the eflect that the money expended had been thrown away．

11．I examined the work carerully f om Lo．dirni sta，he lia．．．Nara ha．Jotanet，of －
most part traversing heavy and hlly esumtry：
and it is unfortumbe that the publan thev，been parmitted to make use uf it obile in this inc的－ plete condition，as conspderfble addit：enal ex－ penditure will be necessari：in netar make goont the damage causert by wayy wiycut Rit ox

I proposato potair a surther report as to
its condition when the present season of long rains has ended. I fear there one be no quastion but that, owing to the absence of essential precautionary wows, the daliage rysulting frou the rains will be such as to naterially enhance the total of lurther expenditure referred to in the precedrng paragraph.
14. Beyond Lake Narasha the country becomes somewht easier, and sueh earthwork as has yet been oombered kppears in the foxti of short noncontinuous sections. The cost of construction par mile over the section lying between Lake Narasha and Eldoret will provably therefore be somewhat less than flat ot the first section.

 conpletion of mings of road beyond Lake Whanashatana construction of the remaining 12 miless as yet not commenced. I am herever able to accept this only as a rough catculatofor as no seetions have yet been taken, and it is note therefore poss le to the out the quantities upon whidi such an estinata should be hoysud.

 in ordep to so甲plete construction; which stum

## H propose to ppovide from the road vote for

 the eurrent year.Additionally it will be pecessary latei on to orect permanent bridges ovge six rivers, four

 until the next I'inancial yedr.
15. Such further expenditure is is foreshadowed in the preceding paragraptewill not of course provide a ruad of permament utility. It will only be possible tu add : metalted surface for a puption of the total willth un certain short sactions whereyts prespnce $\frac{1}{5}$ nepasery to enstre any degree or stablity. I focnot prop̧ose -
 faremick shaty bu reusundity wassable Por heavy wheeled traspie duming oight oranine months of the yodr, fertgas such means of cummuncation is essential to the future or t the Hateda, and

 vide from the read vore during the current finaneial year such a sum as will कpable the public Works Department to proceed uninterruptedly with the work of construction, hut daing no more than will leave it at the lowest standard which is compathole with practical utility and eopparative
16. Before leaving the subject of the road I think it right to say that I deem it unfortenate that so important a wopk was put in hand without that preliminary examination or the ground and prosentation of plans quad seetzuns amen whtion
 Daseds 3 so that $I$ reatlise that much of the $\mathrm{im}-$ perfection which is apparent in the work is due to the ract that the call of duty in ubher dfreations rendered it impracicablo pol the Executiye cngineer to visit the worket peafand ably prequent intervals. Having, the whigle or the Naiwasha Province to attend to, and heidextob unprovided with any tra, ined assistance owing to . स the paucity of the Public Works Department staff. he had no alternative but to leate the supervision to an untrained foreman, erdowed witp no shert of qualification to warrant his being left in charge. The remainder ot, the construction will be done under the s期ervisiat ofran Assistant Engineer resident on the work.
17. It is not 100 Huck to say that 垂 was profoundly impressed wht the exooptichat Iy equourable natiral onditions which have alpaady Implanted in the minds of the farmers of the Platoau firp bellef in the agricultural Putara of the district and a determination to sparie no

Respond to local conditions. Also I am assured yon a large amount of capital is available and
ut reasonable ramos of transport.
If indue that the farmers may be placed in possession of such information regarding the soils of the plateau as is obtainable beans of the resources at my disposal, 1 here instructed the director of agriculture to send the Chief of the Economic Plants Division to the Plateau to take samples of soil in difiterent areas and furbish a report or their characteristics, with Rule ass to the crops which may with more propriety va planted.

## THE TOWNSHIP OF LLDORET.

2). It is difficult for the traveller pproard big Eldoret for the ripest time to realise th he in riving at a station. Alter raver\% si: ? it e + oles downs, he tops a ridge * sh ob eves in the middle distance a val lay bounded wy undulating slopes on the sides of which are scitthemed, apparently without system and certainly without regularity, a variety of unprotentigus buildings, in the composition of Which galvanised ip on 13 dust parent. The impression which arises in the wind of the new
 tron of the buildings have bree at pains to scatter them over as large un area as possible, and the only inst rance in wield there is con tit gutty of buildings is in the case of the Indian trading shanties, which are placed in the rows 1 in which i hey are always erected.

Though ho sort of system has yet been followed in the arrangement of sites, the defect is of no feat importance, ans the number of buildings is not large and the majority of them are of a temporary description. A eris of bus incs sites, surveyed to went the requirements of the local trading community, have been offered for sale since the date of my visit, and the buildings to be erected thereon will represent the first step in the formation of a regular township.
20. The selection of the township site was 4 mater in which the selectors really had very little choice. When the time came for making election, practically all the suitable land on the Plateau had already been alienated, and it was only by a fortunate chance that the block which was chosen happened to Ge available, having recently been resumed by thevernment owing to nonpayment of rent The advantages of the site are that it is practically in the centre of the Plateau and is traversed by the steam known as
the glatere River. The main Arsadvantage is that trime in no thither available for finel with-



 measumod cath atord reliel.
21. The existence of the water sumply is? an asset of much value, but I regret to learn, as the result of recent inquiry and consequent analysis, that the water is already contaminated. It will therefure be necessary to incur expenditure to effect its purification hefare it can ze accepted as a reliable source of supply.

## THE SETTLERE

22. I tuok every possilio opportunity of conversing on lucal tupics with all classes of the commanity and was gratified to find on all Sidee an implicit confidence in the future of the plateau, which I am personally disposed to share. I had of course to listen to a multiplicity of representations io the amelforation of existing eonditions, but I recognise that these were put forward, not by way of complaint againsta adminiśrcative ruation, but as an watoation of the means by which the further development of the district meght best be assisted and

Pualy grasped the situation, and when I was on the plateau the rate per acre for a ploughing Kontract was alroady from two to three shillings mgher than that provailing in the previous season. The Boer on the plateau is on the way to anmas money, but he wlil never du any good with the extensive areas of land whrch have heen allotted to him, and I would put nu obstacle in the way of his sisposing of it to the bona fide farmer.

EDUCATIUN.
25. Education is a question regarding which much interest is evinced by the settlers, and the further assistance of quvernment is sought with anxiety. The situation is that few, if any, of the parelsts are fluancially in a posithon to incur the expense of sending thuir phileren to the hoanding school at Waitobt. Most of them, particularly the Dutchmen, profess inability to face any educational expenditure whigh includes the cost of buard, and the general desire is that sohools shall be established at Whal centires whith the children could attend chay pupils.

2e. In the current yaar we are pooviding a boasding howide in oosmertion wh the central.
 ito existence wich go somé way towards fueetrudyy
 unnecessary that facilities additional to those already arranged shall be provided at present, but it and comandeation on ther subject with the, ninector of education, ash should it whow to my satisfaction later on that reas onalile requirements are not inemg adequately met, I shill not hesitate to recmmend extension, as it is unquestionable that Government must take jts share in arranging for the education of children who cannot be sent beyond the plateau for that purpose.

I have been fiven to understand that the communty will be willing to gay an education rate in consideration of such further assistance, but the time has not arrivad when the question of imposing such etiarge can with propriety be discussed.
27. In furtherance of the desire for
 oducational opportinity the Dutch communityt pave established and equipped two small day schools at their own cost. It was natural that they should take advantage of By presenge to urge that Government should relieve the of this Work. I happened howaver to be awtare of the fact that on a previous ocoasion they had insisted that putch, not English, should be the language of the sehoot, and that motoges Hat
come to a standstill in consequence of that jasistencer i therefore made it clear to them that as members of a eowhinty settled upon British territory they are net entitled to mad differentiation between themselves and others restarng under the same rule, and that no assiftane of the nature requested would the given
unless it is accepted that the english language shall be the basis of all teaching.

## GENERAL.

28. In addition to the subjects to which specific allusion has been made in the preceding paragraphs, and to the matter of game proservation, which has been discussed in my despatch No. 207 of 29 th March, 1913, I have received re1501 presentations regarding other matters of local importance, into which I as making inquiry but which cannot advantageously be considered an detail until $\frac{1}{\text { and }}$ in a position to offer definite recommendation.
29. Such subjects include:-
(i) The establishment of a quarantine Station on the border of the plateau to obviate the pres in inconvenience oo follow ing s ares ens $r$ ute to the Lulliva Deserve.
(ii) Tam pe-armangement ind improveriont of postal and telegraph Paciluthes.
ar n
(iii) certain administrative changes, inciter increase in the executive staff and the c. rearrangement of at least one, interg/starlet boundary.


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DRAFT：


15 manaz 1913
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