172 CO SUUS EAST AFR. PROT. alen Benne in Marci 12 8006 97 MASAI 912 Tra Mr Ross's report and enclosures on the Trans-Mara or Trans-Mala country. Explains delay. It will be observed that he considers the area it is proposed to add to the Southern Reserve is superior to Laikipia and that he to superior the Marking he will defined to mark Feb considers that the Masai would be well advised to move. vious Paper. H2C Sec. a. + . . . . . . . 101 Fin G. Fuldes "This is the Report referred to to 3 nd france of our dup: or five in a fineral hep storen the , U. etc. foredanie 1 the tran - amale ohitis PUBLIC RECORD +, Griefanny the map with map 13, Nº Roman 3 sens to have marke as for .sur 00 as was provided any de time despressed . He may that after tig 20.0 [ONDON to be alleger som the dutint I Thank almost in the best constituen 6 that it could be a food the take 15 The board on nthe the witmet the opportunity of Lan the frit the futher sa

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GOVERNMENT HOUSE NAIROBI, CONTRACT BRITISH EAST AFRICA

February 13th 1912.

NO.97

Sir,

With reference to paragraph 3 of my despatch No.624 of November 3rd, I have the honour to forward herewith Mr.Ross's report with enclosures on the Trans-Amala or Trans-Mara country. The delay in submitting this report is due first to pressure of work caused by Mr.Rossis fong absence from headquarters and then to a serious illness from which Mr.Rossy has recently suffered.

2. You will observe that in Mr.Ross's opinion the area which it is proposed to add to the extended Southern Reserve is superior to Laikippa and that he considers that the Masai would be well advised to move.

I have the honour to be,

Your humble obedient servant.

GOVERNOR

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HE FIGHT HONOURABLE LEWES HARCOURT, P.C., M.P., SECRETARY OF STATE FOR THE COLONIES, DOWNING STREET, LONDON, S.W.

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that in No.

INCLOSURE In Despatch No. 97 of 18. 2 19/2

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REPORT ON THE REGION SOUTHWARD FROM KISII TOWARDS THE GERMAN BORDER

I have the honour to report that on Sunday, October 1st, I reached Lumbwa Staticn in company with the Hon.Mr.Macdonald and Messrs.J.K.Hill and Chaplin. We then marched through Kericho to Kisii (70 miles) fording the Sondo River, 230 feet wide, at 22 miles beyond Kericho. and peaching Kishi Station.on the mining of October 5th.

2. Leawing Kisii next morning in company with District Commissioner Mr.R.W.Hemsted, we completed a circuit of 128 miles along the route slowa in red on the attached plan and reached Kisii again on October 1966. The Hoh.Mr.Macdonald with Messes.Hill and Chaplin next day set out for Lumbwa, while Mr.Hemsted and myself proceeded South eastwand across the plateau, down the Siria Escarpment, across the Mark (or Amala) River, past the Naitong Hills and across the Loita Plains and Rift Valley to Escarpment Station which we reached on November 2nd after a total march (from Lumbwa) of 457 miles.

5. I enclose two plans herewith - one mark d A, compiled map supplied by the Director of Surveys showing the region South of Kisii as practically a blank, and the other marked B, a slightly altered

copy

- 2 -

copy of the map with our posts chown on it, together with some information as this water that we met ad route.

4. Theget a map a feature as an elevate. takinghand at an average length isome 6,00% feat with a long sentral range is the mining up it from South to North and these merging into a still higher plateau of an undulating surface, many of the eminences on which attain an altitude of about 7,000 feet. Conversely it may be identified, with perhaps greate. Hearness, as an elevated grass reversatilly tableland just South of Missi, sending out a long promontory of tills Southward contrally down the less elevated plateau, which is terminated abruptly along the Eastern side by the Siria Esparpment, leading down almost a thousand feet to the Marager Anala Rayer with forms along its base in a Southerly direction.

5. This low promontory of hills, as seen looking westward from the edge of the first fiscarpment, is clearly shown in the panoranic photograph (NoK. 3412, 2413, 2414) accorpanying this proves. The smaller panorama (Nos. 2593, 2594) also shows it. The smaller panorama (Nos. 2593, 2594) also shows it. The smaller panorama (Nos. 2596, 2594) also shows it. The smaller panorama (Nos. 2596, 2594) also shows it. The smaller panorama (Nos. 2596, 2596, 2598, 2402. The Nara shown in photographs Nos. 2396, 2398, 2402. The Nara River which is a fine stream, delivering about 860 outic feet a second when we saw it, is shown in photograph 2415. It is said to rise in fined some is feet above the level we saw it at. I may here say that the name "Amala" appears to be known to no one

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one in its visinity. It is probably a Kikembized form of the name Mara, which is recognised by the Masai, though "Ngard Dabash" and other names are more commonly used. I suggest that the name "Amala" should be disumed and that before any maps of this region are lithographed, the most widely ac epted name of the river should be carefully investigated by the resident Political Officer and adopted.

6. The strams we met with on our circular tour below Kisii are indicated on the attached plan. The most important points established were that the stream shown as the Magorro issuing from the Chepalungu forest in Map A is one of the headwaters of the Gori, but that the more important branch of the Gori is one rising to the west of the hill called Gelegele, and flowing almost directly Southwards until it passes the long flat hill or ridge (some three or four miles in length) known as Ol doenyo Langapone. It then turns west as the "Gori" river of the maps or the Magorro as the Masai term it. The first mentioned branch, although issuing from a realiv extensive swamp some three miles long and quarter of a mile wide, is probably not permanent throughout the whole of its length, as Mr. Hemsted has previously seen it nearly dry in very hot weather. Unfortunately we saw the instrict almost in its best condition. It is certain that many of the streamlets that we met cannot be permanent ones. I have marked such with an edging of brown. I consider that those which have been given a blue edging are probably permanent, but, of course, only actual observation in periods of drought

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drought can finally settle that point. Time did not permit us to see anything of the region in the North West quarter of the blank area on map.A. It is commonly believed however that the river Gwetta which traverses it is permanent. There is an abundance of water on the high tableland just South of Kisii. Most of the hollows are swampy, and many of them present springs and vigorous streams. It is the watershed from which apparently four river systems emerge - the Gori or Magori going South, the Gwetta going West, the Kuja on the North side, and the Sondo towards the East. In most of these hollows the streams do not present themselves in a form suitable for the watering of numerous cattle. They would probably be trodden into a wide stretch of mud immediately. I consider that it would be necessary to form "tanks" of some slight capacity by carrying low earthern dams across suitable stretches of valley.

7. The fringe of the Chepalungu forest encroaches, in the form of bush, further on to the East side of the blank area in map A than is there indicated. This bush varies from scattered clumps covering about 25% of the land sufface (photograph 2387) to solid woodbush even denser than is shown in photograph 2411, and difficult to get through even for pedestrians with a party of jungle-clearers ahead. We only travelled about seven miles here in the whole of the one long day. Of this type of bush there is perhaps an area of 20,000 acres South and South-East of Gelegele. For the rest, although the country seen from any eminence (vide panoramas above mentioned and also photo.2395)

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appears only as a black sea of bush, with no grass in sight at all, yet an area of one half or two thirds of the whole is excellent grass land which is all within reach of one branch or other of the **Magori** river. This as stated in my sypher telegram from Kisii on October 18th was, when we saw it, a stream presenting the very satisfariory discharge of about 100 cubic feet a second (54 million gallons a day).

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8. The Northern elevated ploteau, just below Kisii, is what I should call typical Masai country. The only doubt that arises in my min- is as to whether enouge cattle could be got on to it to keep" the grass down. As we saw it, the whole area was under rough straw grass of the type shown in photograph 2400. This way or inarily more than shoulder high. Later in the year I believe much of it goes up to a height of ten or L2 feet, when it is most difficult to get through. The procedure as to occupying such territory would presumably be to burn the whole country as at the end of dry weather and move cattle on after the rains, as new grass was coming up, The laws in front of the District Commissioner's house at Kisii (photograph 2378, 2379, 2380) which is quite the finest one that I lave seen anywhere in this country, was eveolved from just sort of country, and with cattle in sufficient numbers performing on a broad scale the operations, on this small area, of Mr.Hemsted's mowing machine, there seems no doubt that these elevated grass lands would be converted to astonishingly good pasture.

9.

9. My last visits to Laikipia were in 1906 and 1908. I consider the area now under remark to be superior country to Laikipia, notwithstanding that Up Fast sile is rather heavily bush-covered and that there is an unwatered strip along the top of the Siria Escarpment. No part of this dry strip is move than four miles from permanent water, so it is certain that the wolf of it could be grazed with ease. When we crossed the Mara River, Masai cattle were being sent across the river daily (photograph 2419) to graze on the top of the Escarpment, returning at night to the Masai villages at its foot. As" to the stock capacity of the whole area, I am not competent to express an opinion, but as to the availability of water, 1 have no apprehension as to any difficulty arising in utilizing practically the whole area as a grazing ground. Much of the area would (on the statement of my power porters who were Wakikuyu and keen agriculturists) make meally first class arable land. So if future residents on this area, either Massi or others, wish to indulge to some extent in mixed farming, there would be every opportunity for them to do so. I understand that it would be regarded as a triumph of administration if resident Political Office s could induce the Masai to grow agricultural produce. Efforts in that direction would receive a maximum of support from the natural features of this attractive region. It is my bellef that the Masal would be well advised to go there and fortunate to obtain that area.

10. Directions along the line of march were taken

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with pocket compass, and distances we e measured by perambulators. The minimum temperature at night on the plateau above the Siria Escarpment varied from 41° F. to 60° F. with an average of 50° F.

Nairobi, February 2nd 1912.

Set W. McGregor Ross DIRECTOR OF PUBLIC WORKS

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NT LA 0.D. 29MAR 92 ' 30 Morch /12 DRAFT. S.A.P. (N.P. 177)-Q.A. di have the hour MINUTE. Mr. Read. 29. march to ack the rest of Mr. Si P. furned's Lerp: 10 Mr. Fiddes. Sir H. Just. Sur J. Ander 97 J. the 13 th J. Fre Lord Emplatt. Mr. Horcourt. Enclosing W. Ross's report 19 on the Trans -\* No soul Commetry . 2. I have need separt with interes