

1921

27th April

## INTERIOR RIVER AND GUN RIVER

~~1. To get a map from Major M. H. L. connecting.~~~~1. See also 76371. 661471.~~~~and 771671.~~~~1. See also of these numbers in~~~~771671 with 771671.~~

Major L. H. L. connects on a previous  
expedition to Captain L. H. L. L.  
who had not agreed  
by Maj. L. H. L. and his attack  
should be kept secret until  
an agreement is made between  
the two parties.

2. In a previous letter to Captain L. H. L. L.  
he states that the river should not

be taken into consideration at present.  
In view of the fact that no one  
is likely to travel.

(B)

(b) 6615012

he was preparing the document  
got over-simplification of process.  
any way if exchange of currency  
with Argentina is necessary  
for rectification of existing boundary  
there must be reasonable  
and just quo - e.g. Banda plateau  
in Chilean W. not be left again  
undivided - (if Chile agreed this  
is not unusual - see 181982 etc. last  
G.R. G.M. in which it offer part of this  
plateau).

to the lawlessness, only thing is to try  
to get Neptune back to the  
frontier.

(C) 16 312/24

W Waddington's all occupation at  
Goddardson's may cause  
complications - But there is no  
mean to be attained here either -

See 16107/21 reg. registered Conference  
with Maj. Hawke - 8-1-  
Pompe station as under (b) above.

3. The net result would really be that there is nothing to be done, that is, nothing.

4. We have rapidly got worse from day to day & year to year, making the best of things. 219

5. But Mr. Dando is having another  
couple, Sgutter, at F.D. next  
week - I doubt whether  
anybody will care of it - but  
~~I think~~ the above suggestion

1860-1861. "Many thanks.

—  
—  
—

卷之三

Fig. 1. A photograph of a portion of the surface of a sample of sandstone showing the effect of acid treatment.

10. *Leucosia* sp. (Diptera: Syrphidae) from the same locality as the last species.

卷之三

卷之三

10. *Leucostoma* *luteum* (L.) Pers. *Lamprospilus* *luteus* L.

Special features of further

Geography of Sudan 1

11 *Leucostoma* *leucostoma* *var.* *leucostoma*

10. *Leucostoma* *luteum* (L.) Pers. *luteum* L.

1000

to let me know

as offered in *objection*

got the octopus?

at least one or two

*Solanius* may often be misread  
as *Thomomys*.

100 mm. 66

until it discusses other forms we  
are not attempt to answer these  
questions.

As with other nations, we  
must be guided entirely by logic  
and reason.

W.C.D. 1974/21

Attn:

B. J. D.

Supreme

in a week  
All  
B. U. N.

for consideration

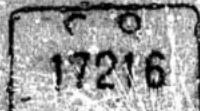
10.0.21

129 further communication  
object, please

A 6/33/6/33/60 /1920

129 dated by 1920.

Under Secretary of State,  
1 Whitehall, S.W. 1.



220

RECEIVED  
RE. 11 APR 21

THE Under-Secretary of State for Foreign Affairs presents his  
compliments to the Under-Secretary of State for the  
~~Colonies~~ and to Director of the Surveyor of State  
transmits herewith one copy of the under-mentioned paper.

Foreign Office,

1 April

1921

Reference to previous correspondence

1/15346 • Foreign Office, Corcoran Office  
15 March 1921

Original of Enclosure.

Name and Date

Subject

Reported explosion of  
White Lake Rudolf and Lakes  
reaches of Omo River.

Similar letter sent to

1/21

14 - (1240)

172:6

OFFICE OF THE SECRETARY, (Room 626, 1)

30th August, 1920.

Dear Mr. Sperling:

I enclose a letter and some notes which I  
would be obliged if you would forward to Major Dodge  
when you have read them. I also enclose a copy of the  
notes for you to keep if you would care to do so. They  
explain themselves. I have consulted Dodge in his official  
capacity, but with myself, not as an official but merely  
as a private individual suffering from a brain wave.

Yours sincerely,

(Signed.)

We are, at present, at work on the details of the scheme and estimates, and have prepared the notes, set out opposite, with the view of laying them before the Exploration Committee in order to make plain the objects of the exploration, and our reasons for believing that such an exploration would be of value.

Yet will rest from the last paragraph of our  
letter, that we have sent to all of the various officers  
whose opinions we require, so that they may carry weight with  
the Committee, and, likewise, of the main objects of the  
expedition which is to be a line of communication  
between Colombo and Singapore, the  
giving of your views on the subject.  
  
I would suggest that we should  
have a deal mainly with the scope of the  
view of opening up a passage through the Malacca  
and Sulu Seas, joining up with the  
Suez Canal scheme, as both resulting finally in  
which we are in the end bound to do,  
abysmal suspicion and anti-British feeling, though  
we think that these possible difficulties occur, in general  
terms, to be laid before the first meeting of the Committee, at  
the best time, we feel that the occasion for discussion in  
detail of such difficulties and of the means for overcoming  
them, should be reserved for the meeting which will scrutinise  
our proposed ways and means. We shall, of course, forward  
to you copies of our detailed scheme in its various stages  
as it matures, and all the information concerning the exploration  
of the Malaysian waters, & the Abyssinian coast will  
naturally be laid before you officially through the usual  
channels. We are sending this letter to you through the  
Foreign Office, which is also being provided with a copy of  
our letter, & we presume that your comments will reach us

through the same channel.

Although we believe that General Barthélemy will assist us in many ways, and indeed both the War Office and Admiralty may co-operate in the loan of personnel and instruments, the expedition will in no way be a Government enterprise but a private enterprise for scientific ends under the auspices of the Royal Geographical Society. It will probably bear the name of the gentleman or gentlemen who supply the funds, and when the time comes for asking the permission of the Abyssinian Government to enter Abyssinian territory, such permission will be applied for through the Legation by these gentlemen.

The expedition in fact is exactly similar in nature to those of Du Bourg & Co., Ritter and McMillan. All these expeditions penetrated South Western Abyssinia, and none of them caused any friction with the Abyssinian Government, or were followed by an embarrassment to that Government. It is quite possible that Sir W.N. McMillan may be asked by the Society to finance this enterprise. In that case it will be merely a second McMillan expedition, and it is difficult to see what grounds the Abyssinians will have for opposing it, though if they wish to do so they can, doubtless, manufacture excellent reasons.

I have touched on this question so as to give you an idea of the course which will probably be adopted, but, as I have already said, these details belong to a later stage of the proceedings, and for the time being we merely want to present to the Committee of the Society a *raison d'être* for the exploration.

I have, etc.,

(Signed.)

Major.

Notes on the proposed exploration of Lake Rudolf  
and the River Omo.

Lake Rudolf is a sheet of water, lying in the bed of the Great Rift Valley, stretching 150 miles northward from 3° degrees North to 2° 30' South. The whole of its length is British territory, with the exception of the gulf at the Northern end into which the Omo River flows. It has a width of from 12 to 16 miles. The country surrounding it is a barren waste, often devoid of grazing and very difficult to cross with any form of land transport. The Southern end is enclosed by cliffs and difficult of access. The Southern-most point likely to become accessible to wheeled transport is on the western shore 230 miles in a straight line from the last point on Uganda railway, 210 miles from Lake, which is connected by steamer and rail service with Mombasa, and 190 miles from Eldoret to which place the construction of a branch of the Uganda railway has been approved.

The whole length of the River Omo lies in Abyssinia. The upper reaches are known to be unnavigable. Of the lower reaches little or nothing is known. Rapids were reported by Vicomte du Bourg de Bosset to exist at a point 130 miles in a straight line, and 270 miles, following the course of the river, from the North of Lake Rudolf. There is no information available as to whether these rapids are an insuperable obstacle to navigation. In any case there is a length of river of 270 miles below them which there is no reason to believe, from the general nature of the country and the total amount of fall, to be unnavigable.

Rudolf has never been navigated except by falling natives from the North, who have hugged the Eastern shore in their canoes. Several tribes on the Omo use canoes

for/

for fishing and for crossing the river, but it remains doubtful whether any native has attempted to navigate up and down the river. At any rate, no native reports on the course and nature of the river give any clue to its navigability.

The expedition therefore proposes to carry out a hydrographical survey of 160 miles of lake, undoubtedly navigable, but hitherto uncharted, and the exploration of at least 270 miles of river of which practically nothing is known. It hopes to open up to navigation a waterway 430 miles in length through country which presents great difficulties to land transport.

Firstly it should be clearly stated that as far as can be foreseen the value of the waterway lies in its being a line of communication between its terminals, so in any products of its literal.

The country on the actual banks of both lake and river does not promise riches of any nature.

As a means of communication its value should first be looked at from the widest point of view. The course to be followed by the continuation of the Cape to Cairo line is still being debated, the alternatives being a western line, following the Nile-Songo watershed, and an eastern line, through Western Abyssinia. The knowledge that there was a stretch of 430 miles of navigable waterway on the Eastern line would certainly be of great importance in deciding which alternative to choose.

To narrow the point of view somewhat, and to descend from the problematical to the practical, this waterway may open an entirely new and valuable means of tapping the wealth of South Western Abyssinia. If the Omo is found to be navigable as far up as the first known rapids, a point is reached in the heart of Kaffa, a country unhappily largely

depopulated by war and slavery, but still rich in coffee, rubber, beeswax and there is good reason to believe, in gold. Close to its course, nearer to its mouth, is the Maji-Ejra plateau, also rich in coffee and known to have large deposits of copper. A little further off, beyond Kaffa, lies the province of Jimma, thickly populated and well administered, rich in coffee, beeswax, hides and skins and many cereals. A merchant's caravan from Jimma to the railhead at Adis Abab, takes between 18 and 24 days. One to the first rapids would take 8 to 10 days, or less if a road were opened up. The mineral wealth of Jimma are little known. The country to the South East of the Omo, between it and Lake Abai, is little known, but is productive highland, from which gold and silver may not fail to be gathered.

All this trade is now cut off from the British protectorates by a strip of desert boundary, not actually impassable, but economically too difficult to be crossed.

The line of communication between Sennar and Lake Abai, on the commercial importance, would have a strategical value in itself under some circumstances would be immense.

To come to the narrowest point of view, that of the Colony in which the lake lies, the great difficulty in administrating the areas on each side of the lake, in policing them against the bands of raiders who descend from Abyssinia, and in carrying out the military operations which the warlike nature of the tribes on the Western bank often necessitate, has always lain in the problem of transport and supply. With the opening up of the lake, this problem would to a large extent be solved.

Apart from the above considerations, imperial military, commercial and administrative, there remains the fact that

from

Dear Mr. Tolson,

I am very sorry you  
have long but been unable to  
make payment. This has been  
obliged to the country with a  
paper about the being a practice  
and is very anxious to talk about  
it's next work. I am awaiting the  
result which you will find  
22

16/4/52

Dear Parkinson,

The idea was to discuss with  
Dodd whether anything - & if so what, could  
be done about the many a fly. Dodd is  
now in a nursing home, and I wish  
you know where they let him sit.

Yrs

H. H. Munro