

EAST AFR. PHOT

20219

RECD  
REL 22 APR 20

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20219

O.A.G. 242  
SERIAL NO.

1920

6th March

Last previous Paper.

17/3/2

POWELL WOOD PROCESS.

Trs copy letter from Conservator of forests re--Adda that bringing of briquettes by sea from Witu not satisfactory and Uga Rly will be using oil as fuel at early date.

I think Mr Pitchard may have a copy of the outcome, or can we forward it on O.A.G. with that he does not consider that there will be any difficulty in the supply of briquettes on the U.R., adding as follows:-  
So write, referring to 18122 -  
examination of a load of 250

old - 26. 4. 20

18123 & following

18122 & following

18123 & following

S. AFRICA PROTECTORATE  
No. 242

GOVERNMENT HOUSE  
IN AFRICA

20219

BRITISH EAST AFRICA 83

March, 1920.

REC  
REL 22 APR 20

My Lord,

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~~CONSERVATOR  
FORESTS~~  
2/2/1920

I have the honour to acknowledge the receipt of Your Lordship's despatch No. 17 of 5th January, enclosing a copy of a further letter from Mr. C. H. Pritchard regarding the introduction of the Powell Wood Process into this Protectorate and in reply, to enclose a copy of the observations of the Conservator of Forests thereon.

2. I have only to add that the idea of bringing briquettes by sea from Witu or Kipini does not seem to be satisfactory and that experiments with regard to the introduction of oil fuel on the Uganda Railway are now proceeding. Most of the Lake Steamers are now burning oil fuel and the Uganda Railway is hopeful that the time when this fuel will be used throughout the Railways is not far distant.

RECORDED - INDEXED - FILED - SERIALIZED - FILED

*Acting Governor*  
ACTING GOVERNOR.

THE RIGHT HONOURABLE

VISCOUNT MILNER, P.C., G.C.B., D.C.M.G., M.A., &c.,

SECRETARY OF STATE FOR THE COLONIES,

DOWNING STREET,

LONDON, S. W.

FOR THE DEPARTMENT.

MAILED.

February, 1926.

No. 23/26

84

re possible

The Ag. Chief Secretary,

Sainthia.

Re: Introduction of new wood processes etc.

Ref. Your No. 16757/16 of the 10th Inst.

I have read Mr. Trichard's letter addressed to my Secretary of State, and I am of opinion that there is little to add to the information contained in His Excellency's despatch No. 111 of the 31st January.

2. The destructive distillation of wood opens out a wide field for commercial activity backed up by scientific research; and I am of opinion that the establishment of factories in suitable localities for the production of charcoal, acetic acid etc. will prove remunerative and at the same time be the means of converting large quantities of wood which are at present wasted, into valuable products.

3. The question of the manufacture of briquettes from charcoal dust is now engaging the attention of the Government of India and experiments are being conducted at the Central Research Institute; valuable information will be forthcoming as soon as the results of the experiments are made known.

4. The creosote derived from the distillation of hard woods is not suitable for the impregnation of sleepers etc., as far as is at present known it has no great commercial value, but it may be found to be a suitable medium for fixing the charcoal dust in briquettes. The creosote of commerce is derived from the distillation of soft e.g. pine wood.

5. The presence of a fungoid disease in the forest land stripped along the banks of the river Brahmaputra may be some prophylactic function of the river, but it is certainly an evidence of a serious soil-borne disease.

6. The suggestion of the planting of mangroves is not, I think, to be taken seriously. Mangroves play an important part in the economy of certain parts of the coast by protecting the foreshore and gradually reclaiming land from the sea. Moreover the planting of land subject to inundation twice in the course of every 24 hours would not be a commercial proposition except with halophytes e.g. salt resisting plants.

7. The Utswant Forest has an area of 3000 acres; it is distant some ten miles from Mikomibhi the nearest point for water transport and is about twenty miles from Riplini. The timber in the forest is being exploited by Mr. Petley, under licence.

8. The burning of lime is a very old trade on  
the Coast.

S. Batticaloa  
Conservator of Forests.

Gap 20197

83

29 April 1920

DRAFT.

(17312)

Mr. Pritchard Esq.

MINUTE.

(23823)

Mr. Jeffries 26-4-20.

Mr. Parkinson 27-4-20

Mr. Hollomby 22-4-20  
Mr. Grindall

Sir H. Lonsdale

Sir H. Read

Sir G. Sutton

Col. Amery

Lord Milner

Dear Sir,  
Sir, In continuation of  
the letter from this Dept.

of the 23<sup>rd</sup> of April, I am

to transmit to you,  
with ref. to your letter of  
the 22<sup>nd</sup> of Dec. 1920, the

copy of a letter  
from the Conservator of

Works in the E.A.P. regarding  
a proposal for  
the restoration of the  
wall way

in the P.W.

2 - In forwarding this  
letter, Mr. Col. Amery  
states that he does  
not

not consider that there will

be any opening for the use  
of kerosene on the Uganda  
Railway. He adds that

experiments etc regard to  
the introduction of oil fuel  
on the Railway are now  
proceeding ; that more of  
the late steamers are now  
burning oil fuel ; that  
the Uganda Railway authorities  
are hopeful that by the time  
when the fuel will be sent  
through the railway  
not far distant.

I am

Yours