

owing 72

Date.

1912

9th April

last previous Paper.

12800

MR MARQUARDT'S LETTER

Cannot agree that forfeiture of 1000 acres destroys value of whole property. Considers proposal most liberal as besides Fox Ternan property he has 8000 acres at Mihoveni totally undeveloped but precluded from taking action there owing to delay in granting deeds.

W. Read.

See also $\frac{Gov}{12579} \circ \frac{M}{12800}$.

I don't think that we can fly in the face of Mr. Bourne's considered recommendation as to the 1000 acres. Mr. Marquardt is coming for a final decision today, & he will represent that the forfeiture of the 1000 acres will not affect the 8000 acres which were the subject of the land purchased

Mr. tel:
S. B. S. Mr. t.
spells

Teleg.

U.S. H. M.

receive Colonial Of.

29th 1909

125/19

5th April, cannot agree that
destroying value of whole
property. Four good streams on portion
of property now owned from Harrison. Consider my
previous proposal as liberal as conditions should
have been fulfilled two years ago. In addition to
Port Ternan property he has 8000 acres at Mohoroni
totally undeveloped, but I am precluded from taking
any action there owing to delay in granting deeds.

BOWRING.

125/19

11909 - 20



LONDON SW 1
CHIEF STATION 11, OLD BROAD
BRANCH STATION 11
100, CHALON STREET, W.C.
HARVEY BUILDINGS, 26, Mincing Lane - 11, MARK LANE, E.C.
37, HOLBORN VIADUCT, E.C.
449, STRAND, W.C.
6, DENMAN STREET, BOROUGH

No

44 & 49

The following TELEGRAM Rec

Chrysanthemum

193

72 ~~uncompact~~ cannot
agree that ~~fifty-five~~¹⁰⁰⁰ whitehouse
adoptable ~~for~~ ~~for~~ acres ~~destroys~~^{are} thirstless
whole ~~property~~ as ~~subterrane~~
four good streams on portion
~~purplewort~~ ~~marguerite~~ from
harrison consider my previous
proposal most liberal as
conditions ~~should have been~~ fulfilled
two years ago ~~in addition to~~ ~~absent~~ for

REPLIES SHOULD BE ORDERED via Eastern

Doubtful words should be OFFICIALLY repeated. See Rule Book.

Enquiry respecting this Vignette can be attended to without the perplexion of this Copy.

ELIS PHM TELEGRAPH

11, OLD ENGLAND

BRANCH STATION

TELEGRAMS RECEIVED
FROM THE BRITISH EMPIRE AND
THEIR COLLEGES, ETC.
149, STICKLES, W.C.
6, DENMAN STREET, BORO HIGH STREET, E.

APR 10 1912

41 & 42, PARLIAMENT ST., W.C.

No.

REMARKS

The following TELEGRAM Received at

From _____ To _____
Foreign No. _____ Date _____
No. _____ Words _____ Time _____ m.

W.C. Chaps

Kernan property he has
windball acres at mohorone
totally undeveloped but
amritaris ^{presently} plagueful taking
any action there ^{so} oxidens
decuplorum granting deeds
Bowing

REPLIES SHOULD

DRAFT. Telegram

Governor
Bretell
Nairobi

MINUTE.

Mr. Read. 2 May
Mr.

Mr. Fiddes.

Sir H. Just.

Sir J. Anderson.

Lord Emmott.

Mr. Harcourt.

The sum in which
I request, Mr. Nutt,
myself.

Ans Your telegram M 72
unconfine

Brayton states that
shows up

by forming company

on the basis of
antagonistics

total area of 6000
approximately wild wood

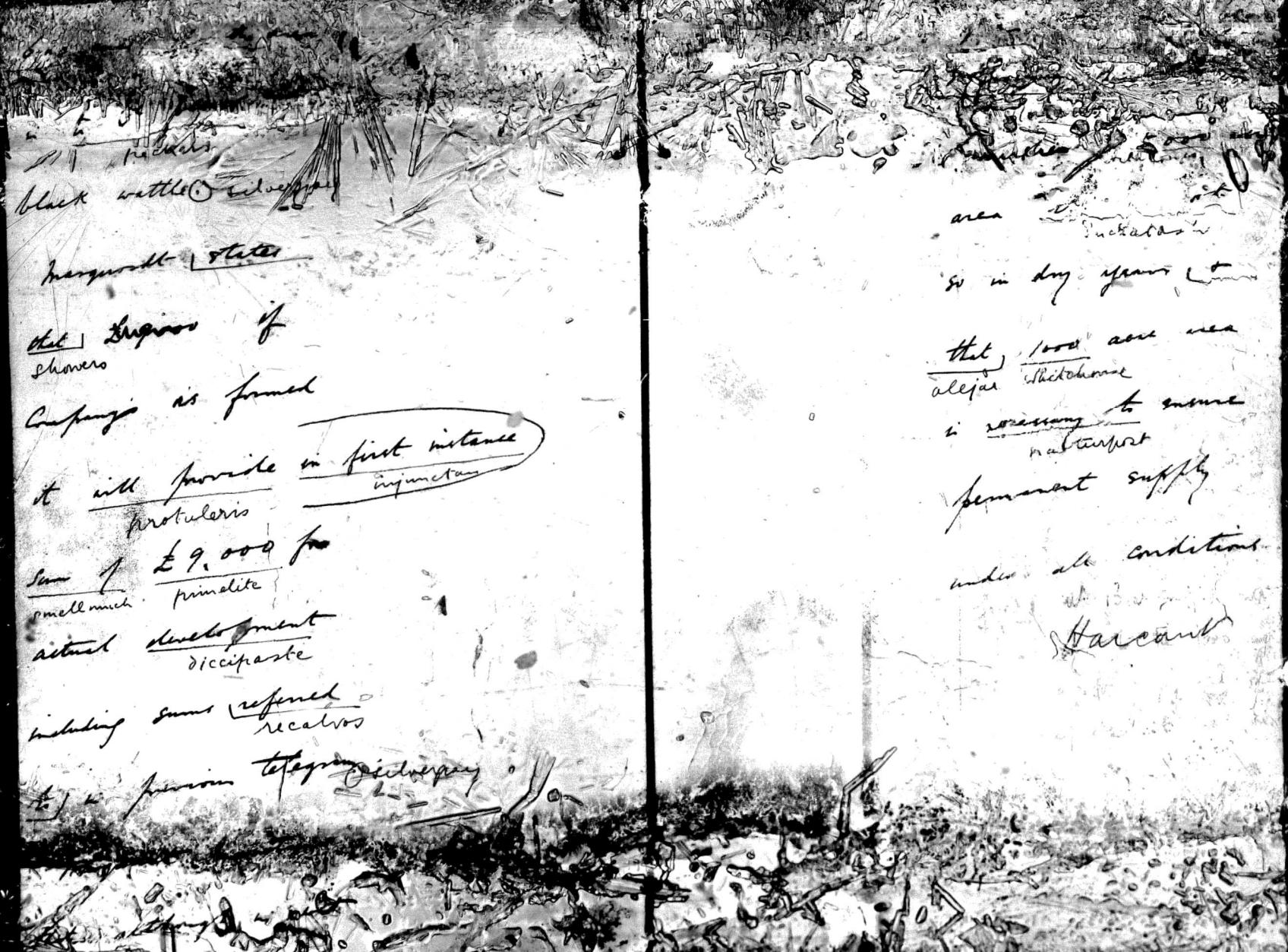
acres and that
algar

with regard to 1000

songs with

500 50

at some



THE NEWTON HALL LTD. CO. LTD.

1. 1911.

and 30,000 Ordinary Shares
of £1 each will be issued as full
paid to the Visitors in part payment of the Purchase Price. 10,000
Shares of £1. each fully paid will be issued to the Promoters.

ISSUE OF 1500 PREFERRED SHARES OF £1 EACH.

Payable in full on Application.

DIRECTORS.

- 1)
2)
3)

MANAGING DIRECTOR.

Mr. Fred Marquett M. E. of Fort Ternan, Brit. East Africa.

BANKERS.

SOLICITORS

AUDITORS

HVL. East Africa.

1. 1911. LTD. SERVICES.

The Project of the Company is to purchase in British East Africa a Mining Plant, as per inventory and to improve and to develop a coal mining interest in British East Africa for coal production.

Mr. Fred. Marquadt has in 1909 and 1910 been busy Director and Leader of a large Prospecting Expedition in British East Africa prospecting and generally exploring in the British East African Protectorate. During this Expedition he has come across certain very promising "Coal Formations", which he considers of no great value but he feels quite confident and satisfied to start systematically prospecting work thereon in order to gather sufficient proof to justify the flotation of a large Company with ample capital in due course.

The following sentence occurring in the Annual Report of the Tramble H.A.P.Currie, C.H.G. Manager of the Uganda-Railway shows clearly of what great value the proof of the existence of workable coal in these latitudes would be. Mr.Currie says:- "Unless coal is found for fuel, there is not much possibility to extend the traffic such as is on this line, as the World-War begins to harass already soldiers. But not only the Uganda railway is a great consumer, there are the Ships on the Victoria Nyanza, the new railway to the Soda Lake Nyagadi and the local industry, not to speak of the demand on the coast at Mombasa by passing ships.

PURCHASE PRICE.

For the purchase price of the Mining Plant and the Information which will be given by Mr. Fred Marquadt in due course £1500.- in cash and £1000 in fully paid Shares of £1 each will be paid to Mr. Fred Marquadt the Vendor.

LABOUR

Mr. Fred Marquadt has already secured the service of his late experienced Bossmaster who took part in the Expedition in 1909/10 Native Labour in the Country is not expensive and is good and can easily be obtained locally.

~~The Directors of the Company will not proceed to call a meeting unless the shares would have been fully subscribed for.~~

The Profits will be divided as follows:- 3/5 to the Holders of the 19% Preferred Shares and 2/5 to the holders of the 30,000 Ordinary shares.

DIRECTORS.

The Articles of Association provide for not less than 3 and not more than 5 Directors. The first Board will be formed by 3 Directors as named in the Subscribers to the Memorandum of Association, and by the Vendor Mr. Fred Marquardt. These two are to be named by the Subscribers to the Memorandum of Association for the first two years. The fee for Directors shall be provided for in the Articles of Association.

DIRECTOR.

Mr. Fred Marquardt has entered into an agreement with the Company for a term of 5 years as a Director at a fixed salary, subject to termination at any time by mutual agreement. The agreement is to be put into effect in certain cases. It shall be exhibited to the shareholders.

Mr. Fred Marquardt has over 20 years experience in Africa and is a Prospecting Director of Mines, and has been for some years past General Mining Director to H. M. the Negus Menelik II. of Abyssinia. He is very qualified for the post.

Mr. Marquardt is to act as prescribed in the Inventory, under the supervision of the Boma Trading Co. Ltd., 10, Queen's Road, Cape Town, South Africa.

Assistant	120.
Native Labour	250. -.-.
Office Expenses Etc.	30. -.-.
Auditors (here and in B.E.A.)	30. -.-.
Office Expenses London	40. -.-.
Travelling Expenses, Claim Licences Etc. Etc.	120. -.-.
Provision and Household for the	
Staff and food for the natives	160. -.-.
Reserve	100. -.-.
	<hr/>
E. Year, Like above	£ 1400. -.-.
	<hr/>
Fleetation Expenses	200. -.-.
	<hr/>
	£ 3000. -.-.
	<hr/>

PARTICULARS.

There is no coal in the Coast Belt of British East Africa or in the same region of German East Africa. The coal reported from the Lake Stephani region is merely an outcrop of the Karrup Formation.

Before I go into details I should like to point out that all rumours that have periodically been current as to Coal having been found here or there in the Coast Belt of Brit. East Africa or in the same region of German East Africa are so far not true, and cannot be true for the one simple reason. "Coal found in Africa in any paying quantities is always met with in the "Karrup Formation"" (and to my knowledge this formation exists nowhere in the Coast Belt). Coal is found in this formation in the Cape Colony, Transvaal, Rhodesia, Natal, German East Africa, as well as near Lake Stephani and also North Of Adis Abeba in Abyssinia, and as far as my knowledge goes also in British East Africa. The Coal, or what is taken to be coal, discovered last year in the Coast Belt of B.E.A. is known to me since 1900 when I had an opportunity to inspect and analyse samples from this locality. Several times similar rumours occurred in German East Africa, but always with the same result. There was no real coal but merely an outcrop of what is called "Brandtschiefer".

So in all these respects there is not much difference between this coast regions of British and German East Africa, except where greater volcanic disturbances had occurred, especially further in the North of the Coast Belt. The formations in the Coast Belt are divided by the main mountain system which runs N.W. - S.E. the Red Sea and continues through Central Africa to the South. Practically right down the S.W. slope of the mountains the rivers have cut themselves left the main mountain system and run S.E. to the western. The main system at least up to the Lakes of Nyasa

more or less on the hill. It is likely that some
of these reefs will contain considerable quantities of silver.
Diorite reefs provide the best prospects, indicating the
presence of quartz veins which are very rare. North
of Lake Victoria there are many reefs, but the
gold is mostly in quartz. In German East Africa
there are payable quantities in this quartziferous reef. It is
worked in similar reefs with advantage at the "Shire Gold Fields".
It is much to be expected that careful prospecting should also
reveal paying Gold deposits in quartz and quartzite reefs or perhaps
attached to the diabases and diorite dykes, in British East Africa.

I have been prospecting for gold in the Eastern neighbourhood
of Lake Victoria Nyassa and had assays up to 19 oms. but the average
yield was only 2 to 3 dwts. which I could therefore not recommend
to start the work.

In many parts of the Western half of B.E.A. and G.E.A. also
Fitzwaterrand formations have been traced (reddish quartzitic
sandstone) which are mostly pretty level. Furthermore formations
resembling the Leydenberg and Black Reef Strata of Transvaal, have
been found to occur ~~near~~ in German East Africa, Simiju and
north of the Nyassa Lake. These latter formations are regarding
their depth in contradistinction to the aforesaid quartz and quartzite
strata dipping mostly pretty vertically.

Also porphyry and gabbro are met with, and have occasionally
come across them.

I have good reason to believe that in the old slate formations
as well as attached to the above mentioned diabases and diorite dykes
on many places besides gold, copper in paying quantities will be
discovered. These localities are so unknown and have been so little
prospectored that no one is entitled to come out with a finished and
definite opinion. From my own experience gold can be followed

in pretty well defined regularity and may be right down to the "Prince Albert Goldfields" of the south coast in the

of a different origin. Very good Crystalline Almadins have been found by me and worked with good profits for many years at "Luisenfelde" in the southern part of German East Africa. (Fine specimens of my Almadins can be seen in the South Kensington Museum). Rubies and Sapphires will very likely also be found in these Eastern regions and I myself think that in Somaliland the Tana Province of B.E.A. will show one day remarkable results in this respect.

I have furthermore seen samples of silver ore which were said to have come from the eastern side of the Victoria Nyanza. I have personally no proof of this deposit.

In the aforesaid I have given a rough general outline of facts and possibilities in British and German East Africa.

During my many travels I have in two places come across well defined "Karru-Formations" which are, as explained above, generally the mother-formation for all paying Coal deposits found up till now in Africa. I personally know that deposits of coal in the "Karru-Formations" occur from Abyssinia to the Cape Colony. I am certain of the existence of coal in the British East African Karru-Formations, but, of course, I am not at present able to give a definite assurance as to quantity and quality as no work has been done so far. This has to be proved by systematic prospecting which I will undertake for the Company by bringing down a sufficient number of boreholes. To my own belief the quality will be inferior to the Transvaal Coal and if so this will be useful and marketable coal, for this part of Africa.

which would make about my own great faith. A quantity of
oil has been obtained which I propose to bring up in the Company,
and which will be sold at a far below the original cost price;
and I will be in London all in accordance with the prospectus
which I have dictated and returned to the Board of Directors with
my signature attached.

Just last day I have received some very valuable information,
confirming my own opinion, that petrol will one day be discovered
in British East Africa. As regards to this information "Bituminous
Shale" has been found in the area, quality of which I was for some
time already of the opinion that it did exist. I shall make after
my return, closer investigation and hope for success.

I must put out to you what according to a notice in last
week's "African Standard" the law of B.M.P. has been altered -
in so far as Petrol will be concerned. The Home Government have
passed a resolution that the right of concessions for Mineral
Oil in all British colonies will only be granted to British subjects
or British Companies. In time of war the Government reserves
the right to inspect every - the output and also to demand from
concessions the documents respectively proof that he is
engaged in carrying out marine the crude oil in his estab-
lishment to a marketable product. On the other hand the Government
only do not fix the product to the current market price. - You see
I am glad to say, occurred to me, and I think this amendment
to the Mining Law is rather an advantage than a drawback, for what
better customer could one demand than the Government if they are
willing to pay the current market price for the whole output.
If you are, as I expect, soon ready there will be no difficulty
as far as I can see to start actual work about July

The above is all the information you will have
the present, month, will be occupied, and I will
endeavour as much as possible to help the work to a dead
conclusion. I will be back this month

be no difficulty in my way to make such

but next -

for you to have a place I am prepared to give

you

now

you

</div

MR. FIELD MARQUARDT'S MINING

OUTFIT

CARTER DR. & ALLIS CROSSTON

NETT WEIGHTS IN POUNDS

MACHINERY

- 2) 25 " " " " BELTING ENGINE
3) 4 " " " " GOLDWASHING PLANT
4) 2 " " " " BALL MILL (for ore crushing)
4) 2 " " " " PUMP

Total 86 Packages Machinery.

B. Tools and various Iron Goods.

- 1) 2 Carpenter's Tool Chests.
2) 2 Blacksmith's Tool Chests.
3) 9 Packages various mining Tools viz:- Hammers, hoes, crowbars etc.
4) 3 " " " " Pickaxes, crowbars etc.
5) 13 " " " " 1 case nails, screws etc.
1 bundle sieves, 2 packs crowbars, 1 bundle cont. 21 bars bore-steel; 1 bundle containing 15 shovels, 1 bundle cont. 15 spade handles, 1 crate cont. 20 spade handles; 1 Anvil; 1 Field Forge; 2 canes saws, pickaxes and various tools; 1 Mortar.

Total 29 Packages Tools and various Iron Goods.

C. Laboratory

- Total 9 Cases, viz:- 1
1
1
1
1
(4)

- 1) 23 Packages
2) 4 " "
3) 14 " "

Total 61 Packages.

1 Sack
1 Case
1 Case
1 Case contains various small items

14 Packages

Total 41 Packages Camp Outfit.

E. Provisions & Liquors.

Total 50 Packages containing various preserved Provisions as well as
Spirits etc. etc.

RECAPITULATION

A. MACHINERY ETC.	86	Packages
B. TOOLS & VARIOUS INSTRUMENTS	29	"
C. LABORATORY OUTFIT	9	"
D. CAMP EQUIPMENT	41	"
E. PROVISIONS & LIQUORS	50	<u>50</u>
GRAND TOTAL	215	Packages

NOTE.- Other Packages, which have also been stored together with the foregoing, are the Private Property of Mr. Fred Marquardt and his staff, and have therefore not been included in this Inventory.-

ALLIED
BRITISH EAST AFRICA.

ALLIED
GOVERNMENT OF BRITISH EAST AFRICA

FLOTATION ENTHALPIES

Now while the vendor was awaiting the payment
of the cash purchase, he was in contact

BROKERS COMMISSIONS 10% will be payed from the Capital.

This Company has been formed for the purpose set out in the Memorandum of Association, but principally with the object of acquiring from Mr. Fred. Marquordt the ~~5000 acres~~ of land in British East Africa described hereafter and shewn in the map attached, and developing same in accordance with the government requirements as agriculture properties.

The following particulars are taken from information supplied.

SITUATION.

The Land is situated in the Nyanga-Province of British East Africa adjoining the Fort Ternan Station of the Uganda Railway. The Fort Ternan property, 5,000 acres lies 5,000 feet above the sea-level with an average rainfall of: 19 inches per annum. The Estate has 5 - 6 miles frontage on the Uganda - Railway and a siding has been promised verbally by that railway for the conveyance of produce. The property is narrowly well-irrigated by continual rivers, ravines, which would also provide ample driving power for machinery etc.

615

S S I L.

THIS IS EXTREMELY FERTILE OF A LOAMY NATURE AND RUNS
TO ABOUT 18 FEET IN DEPTH. THE CLIMATE CONDITIONS
ARE SUCH AS TO ALLOW FOR 2 CROPS IN 2 YEARS AS COMPARED
WITH 1 CROPS IN OTHER COUNTRIES.

OWNERSHIP.

ALL THE LAND IS AT PRESENT HELD DIRECT FROM THE
GOVERNMENT, AS TO 5,000 ACRES UNDER LEASE FOR 99 YEARS
FROM 1908 AND AS TO THE REMAINING 1,000 ACRES UNDER
OCCUPATION LICENSE TO TOTAL AMOUNT PAYABLE FOR RENT
BEING UNDER £20 PER ANNUM. THE OCCUPATION LICENSE
PROVIDES THAT THE LICENSEE SHALL PAY THE RENT AND
SHALL DEVELOP THE LAND IN A PRUDENT AND BUSINESS LIKE
MANNER WITHIN 2 YEARS STIPULATING THAT AT LEAST TWENTY
TIMES THE ANNUAL RENT SHALL BE EXPENDED IN SUCH DEVELOP-
MENT WITHIN THAT PERIOD. IF THIS IS DONE, THE LICENSEE
THEN BECOMES ENTITLED TO A FIRST LEASE OF THE 1,000
ACRES DIRECT FROM THE GOVERNMENT FOR NINETY-NINE YEARS.
THE APPROXIMATE EXPENDITURE ON DEVELOPMENT NECESSARY
TO COMPLY WITH GOVERNMENT REQUIREMENTS IS £800, OR WHICH
THERE HAS ALREADY BEEN SPENT AT LEAST £400, LEAVING A
FURTHER SUM TO BE SPENT OF £200 BEFORE THE ADDITIONAL
LEASE IS GRANTED.

A considerable amount of general development work has also been carried out on the property, and certain crops, such as maize, beans, groundnuts, soya-beans, etc., which are now being grown under a manager's supervision. The permanent crops under cultivation will be coffee, rubber, sugar, maize, bark, tobacco, fibre etc.

As the Occupation License is not transferable Mr. Fred Marquorott will enter into an obligation to assign the lease to the company as soon as the same is granted.

A S S E T L.

The assets being acquired by the company include all buildings, live and other stock at present on the property.

V A L U E.

Recent sales of land not having such a favourable position for transport facilities, etc., have shown proceeds of twenty shillings to thirty shillings per acre for properties not adjoining the railway, practically there is no more land adjoining the railway available.

A considerable amount of general development work has also been carried out on the property, and catch crops, such as maize, wheat, groundnuts, etc., etc., can be and are now being grown under a manager's supervision. The permanent crops under cultivation will be coffee, rubber, sugar, batik, bark, jhacca fibre etc.

As the Occupation License is not transferable Mr. Fred Marguerott will enter into an obligation to assign the lease to the Company as soon as the same is granted.

ASSETS.

The assets to be acquired by the Company include all buildings, live and other stock at present on the property.

VALUE.

Recent sales of land not having such a favourable position for transport facilities, etc., have shown proceeds of twenty shillings to thirty shillings per acre for properties not adjoining the railway, practically there is no more land adjoining the railway available.

L.A. Miller project, also called the "Prairie," besides the
cacao groups, there is the Yerba Mate, rubber, sugar,

soybean. The ~~Yerba Mate~~ project have already
divided into two parts, one part of which has
been listed as ~~Yerba Mate~~ and the other divided into two
which are ~~Yerba Mate~~ and ~~rubber~~. The first part
portion of the ~~Yerba Mate~~ project will be paid in full
part payment of the usual ~~Yerba Mate~~ in
March, 1950. The second part of the ~~Yerba Mate~~
will be paid in full by the end of March.

and for working conditions

ISSUE OF A12000 - 10000 SHARES

The ~~Yerba Mate~~ project will be ~~Yerba Mate~~ mostly, but
the ~~Yerba Mate~~ will be ~~Yerba Mate~~ that will be required
and the law of force will be ~~Yerba Mate~~ at very moderate
rates, will be ~~Yerba Mate~~ in healthy conditions; both
seeds can be ~~Yerba Mate~~.

Mr. PAUL VARGUARDT DIRECTOR

~~Yerba Mate~~-Varguadrt will enter into an agreement
with the ~~Yerba Mate~~ Convulsive-Yarze as Managing Director
at a fixed salary subject to termination as in the
agreement mentioned. The Agreement provides that in
certain events he shall be entitled to a bonus.

Mr. Varguadrt has over 15 years experience
already in these latitudes and is in the opinion of the
Directors fully qualified for the post.

The Estate is at present in
Varguadrt's name.

COST OF CONSTRUCTION.

Living Houses	£. 1500. - - -
Farm Buildings	500. - - -
Fences etc.	300. - - -
Machinery, Tools, and Implements	600. - - -
Stock	400. - - -
Irrigation	300. - - -
Transport, Travelling expenses etc.	400. - - -
	<hr/>
	£ 4,000. - - -
	<hr/>

DISTRIBUTION OF THE CAPITAL AVAILABLE.

From the first issue of	£12,000.
Cash purchase price	£. 3000. - - -
Brokers Commission	1200. - - -
For Constructions	4000. - - -
Working Capital	3800. - - -
	<hr/>
	£ 12000. - - -
	<hr/>

BUDGET OF EXPENSES FOR THE FIRST 10 YEARS.

1. year.	Salary of the Managing Director	2450.	.. .
" "	1st. Assistant	150.	.. .
" "	2nd.	120.	.. .
" "	Secretair - Book- Keeper	150.	.. .
" "	Auditors	50.	.. .
" "	80 Native Labourers	400.	.. .
	Office expenses and Porter	30.	.. .
	Household expenses.	150.	.. .
	Farm rent and reservoir	100.	.. .
			<u>21,560. - . - .</u>
			<u>21,560</u>
2. year.	Total		1700
3. "	"		1500
4. "	"		1900
5. "	"		2000
6. "	"		2450
7. "	"		2450
8. "	"		2500
9. "	"		2500
10. "	"		3000
			<u>£ 26,500</u>

650

BESTIMMUNG DER PROVISIEN BEI CATCH CROPS.

1. year:	Maiso.	
	Soya Beans.	
	Ground Nuts	
	Beans, produces of Daily use.	£. 600. - - -
2. "	Total	£. 600. - - -
3. "	"	£. 600. - - -
4. "	"	£. 600. - - -
5. "	"	£. 600. - - -
6. "	"	£. 600. - - -
7. "	"	£. 600. - - -
8. "	"	£. 600. - - -
9. "	"	£. 600. - - -
10. "	"	£. 600. - - -
	TOTAL.	£ 22,400. - - -

It will be noticed, that after the 4 year the catch crops remain at the same figure, this is due to more work in the plantations.

ESTIMATE OF PROFITS IN THE COPPER PLANTATION.

1. year planted.	40,000 Trees.	yield from	Trees 2
2. "	40,000	"	"
3. "	40,000	"	"
4. "	40,000	"	40,000 "
5. "	40,000	"	80,000 "
6. "	-	7	120,000 "
7. "	-	"	160,000 "
8. "	-	"	200,000 "
9. "	-	"	200,000 "
10. "	-	"	200,000 "
TOTAL:			2 39,500

The calculation is on the conservative side

1/- per three right trough.

632

ESTIMATE OF THE COST OF THE PLANTATIONBASED ON A OFFICIAL INFO.

1. Year	planted to	per acre	ACRE	total
2. "	125	"	"	"
3. "	175	"	"	"
4. "	250	"	"	"
5. "	bearing	50	"	900
6. "	175	"	"	1350
7. "	350	"	"	6200
8. "	600	"	"	10,800
9. "	600	"	"	10,800
10. "	600	"	"	10,800
TOTAL.				£ 40,900.

The official report can be seen in the office of the
Company.

STATEMENT FOR THE FIRST 10 YEARS

ON AN INITIATED CAPITAL OF £18,000

Year	Gross Income	Expenses	Profits			Dividend available		
			Crops	Salaries	Total	£	per cent.	
1	£7,800	£5,600	£2,200	£ -	£ 2,200	-	-	
2	£8,800	£1,700	£1,800	£ -	£ 1,800	£ 900	5%	
3	£1,500	£1,800	£22,000	£ -	£22,000	£ 900	5%	
4	£1,100	£1,900	£22,600	£600	£23,100	£ 1800	10%	
5	£ 500	£2,000	£22,600	£1,500	£23,100	£ 2,700	15%	
6	£ 800	£2,150	£22,600	£3,600	£21,650	£ 690	3%	
7	£1,700	£2,450	£22,600	£5,000	£17,600	£ 3,600	20%	
8	£6,750	£2,800	£22,600	£7,500	£10,100	£ 2,900	100%	
9	£6,750	£2,800	£22,600	£10,000	£10,600	£ 2,400	22.5%	
10	£4,250	£2,800	£22,600	£12,000	£18,800	£ 2,400	22.5%	
	£1,850					£1,04,450	£51,900	45.45%

The above shows an average Profit of 100% per year.

This does not include the increase of the Value of the Land, Plantations etc.

623

624

DOCUMENTS.

1. Original Plans from the Survey Office.
2. Titles and Agreements.
3. Receipts for Farm rents.
4. Original Reports.
5. Valuation of Land.
6. A Copy of the Report from the Conservator of Forest in E. E. A. on Wattle Plantation.
7. Opinions on Coffee Plantations in E. E. A.
8. A Letter from the Chief of the Planting Division of the Department of Agriculture in British East Africa.

All the above documents can be inspected in the Office of
H. F. Turner & Sons,
Solicitors,
115, Leadenhall St. E.C.



FORT TERNAN ESTATE

5,000 Acres

