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#### About the Institute

The Hunt Institute for Botanical Documentation, a research division of Carnegie Mellon University, specializes in the history of botany and all aspects of plant science and serves the international scientific community through research and documentation. To this end, the Institute acquires and maintains authoritative collections of books, plant images, manuscripts, portraits and data files, and provides publications and other modes of information service. The Institute meets the reference needs of botanists, biologists, historians, conservationists, librarians, bibliographers and the public at large, especially those concerned with any aspect of the North American flora.

Hunt Institute was dedicated in 1961 as the Rachel McMasters Miller Hunt Botanical Library, an international center for bibliographical research and service in the interests of botany and horticulture, as well as a center for the study of all aspects of the history of the plant sciences. By 1971 the Library's activities had so diversified that the name was changed to Hunt Institute for Botanical Documentation. Growth in collections and research projects led to the establishment of four programmatic departments: Archives, Art, Bibliography and the Library.

By G. W. Roymolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

Trustees: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY G. W. REYNOLDS

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, P. O. Box 658, NAIROBI. Kenya.

My dear Peter.

Many thanks for the parcel of Aloes received, two from you and three from Gillett, which I am very glad to have.

Gillett told me he had sent to you for me. No. 13877 and also 13877a, which he thought where the same thing. The exceedingly tiny plantlet 13877a was in the parcel, but there was no trace of the larger plant 13877. Did you perhaps forget to send this one?

I see from the consignmentnote that you paid 14/-, so I am immediately sending you this amount.

Digitizesked me to write up the text etc.) For a colour plate which they ion have for this species. It is labelled McLoughlin from Ndungu, but I am sure you told me he was never down that way, and I am almost certain you told me that you originally got the plant and had given some to McLoughlin who evidently omitted to mention this fact, when sending them to Pretoria. I am waiting for your reply before finishing off the text, and will be glad if I can have an answer to this as soon as you can.

> I am now sending you a copy of my article on four new Aloes from Kenya Colony, which speaks for itself. I have checked it and re-checked it until I am just about sick of the sight of it, but if you spot any mistakes, do please let me know immediately. This is my only copy with pulls of the blocks, so would you please keep it safely, in case, for any reason, I might have to ask you to cand it back to send it back.

The Tororo Aloe will have to be published in a forthcoming part of Flowering Plants of Africa, since Dyer had a colour

/plate.....

Correspondence: P.O. BOX 2097 IOHANNESBURG SOUTH AFRICA

31st October, 1952

# **Book Fund**

Ry G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

Trustees: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

#### **Book Fund**

Correspondence: P.O. BOX 2097 **JOHANNESBURG** SOUTH AFRICA

28th October, 1952

PHONE 22-2653

Mr P.RO. Bally, P. O. Box 658, Coryndon Museum. NAIROBI. Kenya.

My dear Peter,

Many thanks for your letter of 25th, and for all the interesting information therein.

I must say I am filled with admiration at having once again climbed Kilimanjaro! It must be a supreme moment to be on top of the world like that!

Many thanks for the details which I have included in the description of A.bellyi.

I am glad to hear that Gillett's plants will go off early this week, and I hope they will arrive before the week-end, so Digitiz monthly business trip. Une of Boranisunday Documentation

> Yes, we have been having all sorts of blood-curdling reports published in our local paper concerning the activities of the Mau Mau, These things go much deeper than appear on the surface.

Re Madagascar, I have told both Professor Millott and Dr Paulian that I have every hope of visiting Madagascar in July 1954, and it would be lovely if we could share at least part of it together. Dr Paulian's daughter Viviane, stayed with us recently, on her way back home.

This coming July, if the Someliland trip does not come off, I would like to finish up the eastern mountains from top to bottom in S. Rhodesia, and also do parts of P.E.A. That would then

/complete.....

complete just about all I can up to the middle of Lake Nyasa. This would also enable me to give my family another caravan trip before the girls go to Boarding School.

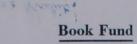
I hope that your holiday at Marangu did you all the world of good.

No more for the moment,

Always work work work !

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)



Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

23rd October, 195 2

Trates: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, P. O. Box 658, NAIROBI, Kenya.

My dear Peter.

Just a short note to ask for some information please.

Dr Dyer has asked me to write up the text for a plate illustrating <u>Alce deserti</u>, the material being A.G. Mc Loughlin 666 from Ndungu T.T. I want to have my facts accurate. I understand that Mc Loughlin was never anywhere near Ndungu, which we passed through and found plants reputed to be <u>A.deserti</u> at the southern end of the south Pare Mtns. at a point 20 mlles north-east of Mkomasi. I think you told me that Mc Loughlin got several plants from you which he omitted to mention when sending them to the Union, with the result that he was credited with having collected them. Would I be correct in saying that Mc Loughlin aent the plants, but it was you who collected them at Ndungu and gave, them to him?

A very short reply will suffice, as soon as you can please ...

With all good wishes,

Youns sincerely,

Force of habit !

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trates: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

9th October, 195-2

Mr P.R.O. Bally, Coryndon Museum, P. O. Box 658, NAIROBI. Kenya.

My dear Peter,

It is most thoughtful and most kind of you to think of me and send me a Post Card from Madagascar.

Professor Compton can publish a fair amount of stuff, provided I let him have manuscripta and blocks by 15th November at the latest. I will therefore be most glad if you will kindly let me have a reply to the few questions asked recently, as soon as possible, so that I can finish with <u>Aloe ballyi</u>.

Digitized by Hunt Institute for Botanie Inceretymentation

Ref. Bot. 190/S.A./52

My dear Gilbert,

Your urgent letter re. <u>A.ballyi</u> arrived here while I was on leave in Marangu, hence the delay in my answer to your queries. I went there after returning from Madagascar, where I spent a delightful

and interesting time.

I have an invitation to join you when you go there in 2 years' time, on a safari to the South, and while you look for Aloes, I shall be able to collect their extraordinary E-phorbias. I am already looking forward to that trip, and I am sure you will find it a useful combination, because I speak French. I did indeed give them a lecture in that language on occasion of their 50th anniversary.

Sitting in Marangu at the foot of the mountain I could not resist the temptation to climb it, and on the 17th Oct. I actually stood on the highest point of the crater, the Kaiser Wilhelm-Spitze, at 19375' altitude!

But let us get down to your questions:

- 1) The date of the photo taken at Oldonyo Sambu was the 27-9-1944. The man standing beside the group of Aloes is Mr. John Stevens, who was at the time chief chemist at Magadi Soda works. The plants were in fruit at the time.
- 2) Greenways plant dated 2/2#36 bears the following particulars:

No.4573. S.Pare Distr., Tanganyika, Kisiwani, 2500'.

"A tree-Aloe up to 20' tall, unbranched from the ground; leaves grey-"green, up to 3' long and 6" wide at the base. Fls.dark orange-red "in much-branched panicles, up to 2' long. The whole plant smells "strongly of mice. Found in local stands in Acacia, Commiphora, Ster-"culia.Euphorbia-association."

By the way, the ratty or micey small is not confined to this Aloe; I read in Perrot's "Matières premières usuelles du regne végétal" that the Aloe of the Cape (the commercial resin) emits a smell of mice, while the Socotra-Aloe smells of myrrh and frankincense.

You will have read of the trouble we have with the Kikuyu, and, togeth Dier with most male Europeans here, addudito out daily more we have here no no number patrols to protect our houses and isolated farms. The murders of the Chiefs Ire, in my opinion, only the beginning of far more serious risings, and where they will end, nobody knows. Things have been left to develop much too far, so that to restore order is much more difficult now.

Well, I have other work to do, in order to catch up with what I left to accumulate during my leave.

My wife and little Peter-Alexander are doing very well, the little one benefited much from his stay at Marangu.

I have some Aloes to send to you, from Gillett: Nos 13748,13797,13877, 13877(a). Also an <u>Aloe lateritia</u> and an <u>Aloe secundiflora</u> which I collected from the Nyiri Desert, N.of Kilimanjaro, where they grow side by side in very dry conditions. They will go off early next week.

With kind regards and good wishes,

Yours in haste

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trates: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

15th October, 1952

Mr P.R.O. Bally, Coryndon Museum, P. O. Box 658, NAIROBI, Kenya.

My dear Peter,

I imagine that you will have returned to Nairobi, more or less about the time that this reaches you. I hope that you and Mrs Bally and the big boy had a thoroughly enjoyable holiday and my guess is that you spent it at Marangu, which really is a thoroughly delightful spot.

I have had a few letters from Gillett, and probably on your return to Nairobi, you will have found two lots of Aloe from him for me, which I will of course be glad to receive.

I will also be glad to have an early reply to the few questions, asking for information concerning <u>Aloe ballyi</u>. I have now completely finished your species, the one at Lake Naivasha, and the one from Ngobit Bridge! I an now working on the fourth ion one from eight miles south of Nanyuki, and that will complete my first paper on FOUR NEW ALOES FROM KENYA COLONY.

> If I can get it finished in time, I will do the Tororo rock one as well. Later on, I will prepare some papers on the identity of some of the imperfectly known early described Aloes.

> If you have time and could let me have details of your sheets which you may have of any of the above mentioned species, so that I could include them under Herb. material, I will be glad to have them, but time is rather a pressing factor now.

> > With all good wishes,

Yours a

plate made from the plant sent by Dawkins, so my photographs will have to wait for the book now.

My paper on the identity of <u>A.secundiflors</u> has been finished, and as soon as I receive the blocks and the pulls, I will send you a copy as well.

As ever.

Please excuse more now, work is piling up.

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Dore 2097 Johannesling 10/10/ 52 they leave Peter, The dway on Ausining A bally's into shape breefit for a few minor details, There Prinished the introductory text description the "At What is the date of your tooter Illiolo exx 31 neer Oldorigo Samber Migurum an Escart?" Swill use this photo I my own at Tiwality for figures. Men plants printing Cower or frint? (2) Tot quoting Neve material there is a sheet Digitized by HuntfInkreuways patrun 2/2/36 Jour Confection Il send you cofies of my test a fuels from blocks as soon as they are needy thanks for fromfit refligh the hertie Chillet

Greenway 4573 S. Pour Distr. A Tree Aloc up to 20' tall, unbranched from the grad. herer grey green up to 3 pt. boy 6" in. Wide at The base. Fir. dock orange rea in number branchest parts up to 2' by . The Whole plane surelle strangly of non Four in bound stade in Ac. Com. Stere, Eugh . an. Viziwanin 2500' 2-2-33

Digitized by Hunt Institute for Botanical Documentation

Ref. Bot. 178/S.A. /52 6-10-1952

Edward F.Peck Bsq. Dept.of Agr.&Vet.Services HARGEISA Smaoliland Protectorate

Dear Edward, Yesterday I returned from a 10 days' visit to Tananarive in Yesterday I returned from a 10 days' visit to Tananarive in Madagascar, where I ound your two letters of the 22nd and 24th Sept., and I fear that my reply to your enquiry about possibilities of <u>Aloe</u> might reach you too late on account of this delay.

Anyway, there is not much I can tell you about the position: Bitter Alog does not seem in short supply: It is produced in Sokotra, South Africa, Erintrea, from several species.

I would suggest for the firm to collect a sample of the local Aloe (which is, as you say <u>Aloe abyssinica</u>?) and send it to the dealers of this commodity. The names of such dealers as well as the price might be obtained from the Imperial Institute, in South Kensington.

Your letter about the local names for Aloe in Hargeisa, and the Somali names for that plant interested me much, and I shall write to Reynolds about it; he needs this kind of information for his new book.

Prof.Reichstein has now received the Acokanth ra-seeds and specimens you sent recently, and he says he will start research on them immediately.

As I am going away on a forthnight's leave tomorrow, I hope you will excuse my short note. We are going to Marangu, on Kilimanjaro.

With kind regards, Yours in haste

By G. W. Raynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trusteet: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

23rd September, 1952

Mr P.R.O. Bally, Coryndon Museum, P. O. Box 658, NAIROBI, Kenya.

My dear Peter,

Very many thanks for your letter of 19th inst., and for lots of other things.

4t/- Firstly, I am sending you the enclosed Postal Orders value 4t/-, I will fix up the odd 2t= next time I remit.

Also, I am very gled to have the photographs of <u>A.elgonics</u>, it will be very usefull. I am particularly grateful for your kindness in letting me have the transparencies, especially the two of the flemingoes. As it happens, they have already been mounted, and I will be using them at a lecture in three days time. Thank you very much indeed for them.

Digitized Darter linkate written about the flamingoes nesting in Kenya, ION found references in Johnston's book on Uganda, so my informant was guite might, wyong,

> I am also much obliged for the correct name of "Mrs Boyd's Hill" - kibilos. Likewise many thanks for your suggestion that the Rift Valley shrubby Aloe could better be called "Kedongensis", which I like much better. Tell me, is the name Kedong Valley applicable to that part of the Rift Valley which takes in the lakes, or might it apply only to the valley running southwards from Kijabe, i.e. between the Escarpment and Mt. Longonot.

By the way, "Pulchra" was used in the very early days, and cannot be used again, so I think I will have to call it "Ngobitensis".

I am glad that you received the number of African Wild Life, which I asked to be sent to you. I have also sent in an order for them to send you a copy of the Jubilee issue, which should reach you just before Christmas.

/Gillett's.....

Gillett's Aloe 13748 turned up safely this morning, and thank you very much indeed for sending it on. I had quite forgotten that you had previously told me that you were keeping his 13249 since it was in a bad condition. If it does recover, I will be glad to have it one day, but as you say, he says he believes it is the same species as another one he recently sent. Gillett also tells me that he has not obtained a permit to enter Ethiopia.

As soon as I can find time, I will draw up a list of my numbers and send them to you so that you can let me know whether you have them in your Herbarium for me to quote with descriptions.

It has been tremendously hard going for me since I returned from Kenya, and I can assure you that I have been working until midnight almost every night trying to get my business affairs in order, sorting out Herbarium material and photographs, having field notes typed out etc., and I think I should be able to finish the whole lot within another fortnight. Then I will concentrate in earnest on getting descriptions prepared for the new species, and I will do your Aloe first.

My map does not show it, but I believe that the Ngobit bridge is of course in the valley of the Ngobit river. If you have a large scale map, would you be good enough please to give me more or less precise latitude and longitude of Ngobit bridge? With all localities in Tropical Africa, most place names are not welknown, and it would be advisable to include lat. and long. with descriptions and distribution records. I do believe that the Ngobit bridge shrubby Aloe with such lovely bright sheeny orange-scarlet flowers, and rather longish racemes, is a distinct species, and I would feel quite safe in describing it as such. It is certainly not <u>Anyeriensis</u>, and it is not a form of the Rift Valley shrub. What those plants are that we saw at Suguroi

Well old man, I must ring off now. I do hope you will all enjoy your holiday at Marangu, and that this time you wo'nt have to get the Jeep to pull you up the hill!

Yours sincerely,

fielunt.

P.S. I have just received word from Gillett that another Aloe species No.13797 would be despatched shortly after his letter was posted, so I suppose this will turn up one day.

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

Trustees: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

29th September, 192

Mr P.R.O. Bally, Coryndon Museum, P. O. Box 658, NAIROBI, Kenya.

My dear Peter,

I am sending you the enclosed notes, which I thought might be of some use to you. They are duplicates of what I have sent to Pretoria and Kew.

No more for the moment.

Digitized by Hunt Institute for Botanical Documentation

Ref.Bot.177/SA/52

My dear Gilbert,

It is just a month since I wrote to you last. In that time I made a flying visit to Tabora and another to the Nguruman Escarpment, but nowhere did I find an Aloe although I searched for them.

I have to 2 letters of yours. The first is of Aug. 20th:

You will certainly get Gillett's 13249 as soon as it is in a condition to send, but I fear it will die. Gillett wrote, however to say that he be-lieves it the same as another number already sent, so the loss would not be great The 6605 (Hoeys Briddge) is now in fruit, unusually large ones, and rather curved.

Thank you very much for going to the trouble to fill in the sheet of records I sent you, with all the details. I can keep track of them in the garden much better in this way.

When I shall find the time to write up Peck's and the Gan Libah-Aloe, I don't know yet, for I am kept busy with such a variety of work that many things which are quite important have to be laid aside for months. Now that I have a family, I must devote time to my private life too, and in a few days I shall go to Marangu with the family on local leave. My wife will stay there for a wonth, but I only for a fortnight; in the middle of my leave I shall fly to M agascar, on the invitation of Prof.Millot's but only for a week, on the occas-ion of the 50th anniversary of the "Académie Malgache".

At last I have got the correct name of what we called "Mrs.Boyd's Hill It is: "Kibilos"-or Hippo-rock.(the locality n'r Turbo where we found <u>Aloe el-</u> gonica.

Your letter of the 26th. If you a k my opinion about your suggested names, I admit that I do not much like A.<u>riftensis</u> for various reasons. First, that the Rift really reaches from Palestine to Southern Tanganyika, and the Aloe occurs only in a small part of it. Second, the combination of the English term "rift" with the latin ending jars on my ear. A closer name for that part of the Rift is "Kedong valley" and "Aloe kedongensis" or more shortly: "Aloe kedong", would sound better to me.

"A.graminicola" and "A.pulchra" sound alright to me.So does"A.tororana"

The choosing of names does give one a headache, sometimes, and I am still at a loss about naming the Gan Libah-Aloe.

Digitizeour getter unthe 13 stisente: It is Bottour oct that the Inamingos toon not nest and breed on Lake Nakuru. I photographed their nests on Aug. 28th 1938 last year, I do not remember which month, an animal dealer caught fledglings 2 there.

What date are you going to broadcast on "Hunting Aloes in E.A.?" Many thanks for causing the number of "African Wild Life" to be sent to me. I read the article on Quagga with great interest.

I found that we subscribed to this paper at the Museum, but that due to arrears in payment of the subscription, the last few numbers had not been sent.

Gillett has just sent another Aloe: No.13748. I sent one plant to you by air 2 days ago, the other I planted out in my garden. He says that he has already sent you the dope about it.

I feel quite guilty at not having sent you any of my colour slides, but I have not yet had time to sort out the material. Here are at last three, from our visit to Uganda. If I find them quickly during the lunch hour, I shall put in one or two flamongo pictures too.

Consignments: Here are three receipt, totalling Shs.42 .-

With many good wishes,

Yours sincerely

19-9-1952

REYNOLDS, F.O.A.(S.A



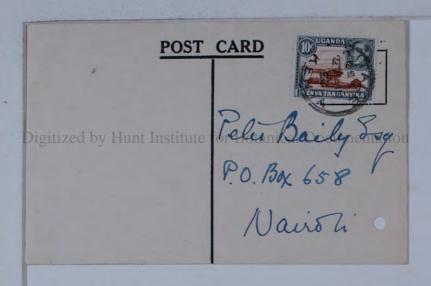
PHONE 22-2653

P.O. BOX 2097, JOHANNESBURG.

3/9/52

Miny dear Peter

Thave first heard from bellet ;-13610 = al the top of the oscarfiment was husgale. 3600 ft. 13660 - at the post of the escarfiment huss husgale 2600 ft Xtis no. 13610 = Boran hame for beth is HARGEISA BURICHA Digitized How Hither I hastitunglitor that targent Labor hukema etc flammajoes are migratory & that wither moto or eggs have ever been seen there. Is this 20? Thave been involering hand o just Jurished Stript Jos 3 tables of 15 min with each on reational English Programs 7/20 from on Hunting alors in Central o E. Offices to be broadcast in Seneres time. - 1 Serve annychins hus bud to stide once again. Turne any rest! Cheros Selbert'



BALLA. Indebers. na Kitale 23.8.52 you asked me of therew or could find out the name ofthe hile you cale Mr Boyd shile at Thabo. I have actual some people, who theory that part of the Country well & they Say it Main Ledbey Hillight Fite Brt tip bo Roch. Hope this Sounds alright byou. unly J. f. Rusin

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Tratees: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, P. O. Box 658, NAIROBI. Kenya.

My dear Peter,

Many thanks for your letter of 20th inst., written the day before you were due to fly to Tabora.

Many thanks for sending on Gillett's Aloes numbers 12610 and 12660, which I am of course very glad to have. I cannot make out the consignment from Ethiopia, unless it is possibly that this is the consignment which Dr Archibald, of the United Nations Food and Agricultural Organisation, wrote early in March that he was sending. You may remember I mentioned to you that I was expecting something from Addis Ababa. It had evidently gone by Surface Post and taken months to reach you.

Digitized by called addition to have the fragments of the three aloes, seeds of the species with red flowers from Gonder. I will try and raise them.

I must be owing you something for prepaid freight charges, so please let me know the amount.

I hope your journey to Tabora was in every way successful.

I am still trying hard to catch up with back work, and it seems it will still be a few weeks before I can settle down and get busy on the descriptions of your Alos and the others.

The species from south of Nenyuki in the same section as Aloe lateritia, I think I will call graminicola. While I cannot

/think .....

+ There no details of these yet.

**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

26th August, 192

think of anything better for the Rift Valley shrubby Aloe than <u>A.riftensis</u>. I think that <u>A.oulchrs</u> might be a good name for the Ngobit Bridge shrubby species with those most attractive bright sheeny orange-scarlet flowers. What to call the Tororo species puzzles me. Dewkins of Kampale has material in Kew from Toror Mtn. a few hundred miles to the north, which he considers conspecific with the one you got at Tororo. Can you think of a suitable name for this species I wonder? I was half toying with the name <u>tororane</u>, which would more or less fit both localities. What do you think?

Cheerio for now,

With all good wishes,

As ever Gutut R.

Digitized by Hunt Institute for Botanical Documentation

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By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

**Book Fund** 

Trates: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, P. O. Box 658, NAIROBI. Kenya.

My dear Peter,

Very many thanks for your letter of 14th inst., which I received yesterday, and for the plants from Gillett which came to hand in perfect condition. I will be glad to have Gillett's 13249 when you think it is in a good enough condition to send.

I am glad to have the plant from Sheldrick Tsava Geme Park which, as you say, looks mighty like <u>A.secundiflore</u>. I am also grateful for the healthy sucker of Peck's Aloe, and for the nice clump of Edithcoles.

Re my 6605 (Hoey's Bridge) please do not bother now about photographs atc., since I have a good plant here, and can do the necessary then it florers. Inheve the photograph taken at the Digitiztime Dout active contemplating Course about 04, 11 fould ation like to see material in the field again, from that locality northwards up into the Karamoje.

Re your sheet of records, I have filled in all the details I have, and I hope it will be useful to you.

I am very glad indeed to hear that you will publish the descriptions of Peck's Aloe and the one from Gwan Libah, in the Journal of S.A. Botany. This is good news indeed, and I will be glad to see these two species accounted for.

I am, as requested, sending you everything I have in the way of records, together with notes in pencil which I wrote out last night, which speak for themselves. When you have finished with

/them.....

Correspondence:

20th August, 195-2

P.O. BOX 2097

JOHANNESBURG SOUTH AFRICA them, I think I would like to have them back if possible, for filing.

By the way, the small Gwan Libsh Aloe you sent me some time back, is growing away well, and when I examined it yesterday, to my joy I noticed that an inflorescence is being produced. The two large plantlets from the city park are well established now, I am glad to say.

Thank you very much for the news that Mr Burnier will do what he can about the Witu species.

Thanks also for your interesting distribution record of A.volkensii. This will be included in my distribution records.

Apart from my plant register and large alphabetically indexed description book, I also keep a large alphabetically indexed distribution book into which, under each species, I enter precise localities, so that at a glance, I have a record of the distribution of each species.

Yes thank you, the Nyasaland trip was highly successful. On the whole the country comprises mostly dense bush and tree which does not carry anywhere near the same quantity of Aloe which we saw over a similar distance of 4,000 miles in East Africe.

It is indeed kind of you and your wife to send such warm congratulations on my recently conferred D.Sc., and I value and appreciate it very much. It certainly was a most impressive ceremony.

Digitized by Hum entertrice for Boten cred to well, a grand young man, and be a joy and credit to you both.

> I am now busy trying to sort out all the completed Herbarium sheets which Pretoria prepared from the stuff sent down from our trip. Except for one or two leaves which had swetted too badly in the post, but which I can replace when my plants are larger, the lot comprises a pretty good collection, and I must be grateful. Next time I will send everything by Air Freight, and will not rely on the post at all.

Hoping you are all very well, and with my warmest regarde,

Yours

#### Ref. Bot. 154/SA/52

#### N'bi,20-8-52

My dear Gilbert,

Just after I despatched the consignment of Gillett's Alons, i received two more from him, Nos. 12510 and 12660, of which I am sending you the larger and healthier plants, while retaining some for my collection in Mairobi.

Further I enclose a consignment of dried Aloes and other plants which arrived for you from Ethiopia, from an unknown sender. I took delivery of the consignment here, thinking they must be living plants which might perish if just re-addressed to you in Jo'burg, but they were all dead.

- Awash River, Arusi Ales sp., Maxääyxäxaaximäu looks very much like my do 37, from Mulu, Abyssinia.
- 2) Tigre, n'r Adigrat, flowers yellow
- 3) Gondar, large fruits, red fls., teeth of leaves widely spaced. (I kept some seeds to try and rear plantlets
- 4) Dried plant with tuberous root and thin leaves. Probably not an an Alos. (Decide, Arusi)
- 5) Kurdi This plant is Cistanche felipeze, a root-purasite.

Fillett did not give me the localities for the two last Aloes, but I take it that he writes to you direct.

Tomorrow I shall fly to Tabora and thence drive to Kelbosa Sisal Estate, to stay there for 2 days to give some advice. If I find any Aloes, you can be Certain that I shall collect them, take photos, etc.

My colour films are now slowly coming back from USA, but I have not yet have time to register and sort them out yet. As soon as this is cone, I shall need you some I took for your benefit. A trip to Lake Rudols in the beginning of Sentember is also under consideration: it might yield some in-USIREZED, by HUDI INSTITUTE FOR BOTANICAL DOCUMENTATION

So much for today, forgive the shortness of my message, but I have a lot to get done before leaving tomorrow.

With many good wishes, in haste,

Yours

List, br Gilbert Reynold's Aloe-numbers and East African localities All these are in cultivation with me at Riverside Aloe sp. nov., Soni.Usambaras. Aloe rabaiensis, Witu 6596 Aloe rabaiensis Malindi-Garsen y Hunt Institute for Botanical Documentation Digitized List of localities of Aloes collected in East Africa in the course of our trip: Burnt Forest ( only one plant seen, of which you did Bally 66 not collect a specimen new species, above Thompson's Falls, n'r Landsberg's farm A. jex-Blakeae from Tsavo Game Park Ndungu, near Kisuani (probably deserti, I believe you did not collect a specimen) A.deserti, Tsavo Game Park East of Voi Kisuani Archer's Post, A.turkanaensis Kideleka Rock, n'r Handeni Aloe (morogoroensis or new sp. ? Greenway's A.lateritia from Amani Soni, Aloe flexilifolia A.deserti. East of Taveta Aloes collected on other occasions and by other collectors: Musoma Yatta Plains, communicated by Alan Delap

#### Ref.Bot.SA/151/52

My dear Cilbert,

I am glad to hear that you have returned from a elecessful trip through Nyasaland and obtained there a good deal of valuable data and material. That part of Africa appears to be better known than ours if you did not bag a single new species.

did not bag a single new species. And let me congratulate you again most heartily for the Honorary degree conferred upon you and which seems to have been a most impressive ceremony. It must have been very gratifying too, to have had the visit of Sir Edward Salisbury at your home.

On August 1st I saw Burnier and I gave him all the information on Aloc vituensis contained in your last letter. He promised to do his best to have it collected.

As I am now going to publish both the dwarf Aloe from the Gan Libah and Peck's Aloe, can you give me all the notes etc. on the two species which I did send you previously for the purpose? Shen I have finished the writing-up. I shall return to you whatever you mish to retain for your own files, and I shall of course send you my description before sending it in to the Journal of S.A.Botany.

All the Aloes collected on our trip are growing fine and one of them - heynolds 6505,- is now in full bloom. It is a fairly short-headed, very pale salmon pink, inflorescence. Do you want records, either in pickle, pressed,or photographed? Of most of your Aloes I did not trouble to record anything but the numbers, of others I have the localities, but no numbers.

On the enclosed sheet you see what I have got in the way of records, and if you would be so very kind and complete them for me, I should be very grateful.

Today I am sending you four Aloes of Gilletts:

They are his numbers: 13248, 13407, 13429, 13393.

Of Gillett's 13249 I have only one very poor plant which tas nearly dead when I received it, and I shall send it to you later when it is fit to travel. I planted it about a month ago, as soon as I received it, and I think it would kill it if it were disturbed now.

Digitized by Hunt Institute for Botanical Documentation so that I am certain it will do well with you.

Further, I enclose specimen sent to me by Sheldrick latity, from Rimathena mountain in the Tsavo Game Park, where it grows on rock faces. The plant looks mighty similar to <u>A.secundiflora</u>, but the leaves are much slenderer and elongate. I have not seen it flowering, but Sheldrick writes that the flowers are claret coloured which points to <u>A.secundiflora</u> too.

I also enclose a growth of <u>Edithcoles</u> and I hope that you will be able to keep it alive.

Aloe Bally 55. from Gaan Libah, which you saw in the City Park an of which you took three plantlets, is just coming into bloom there. The fl's will be pink, and as soon as it is fully out, I shall photograph it in colour ( if we get sun again in Sairobi, we haven't seen it for weeks) and in blackand white.

This is the third very distinctive dwarf Aloe from Somaliland which we know of!

During this week-end, I hope to finish my hothouse Sft by 12 ft, and 7' high. In there, the Somaliland plants are bound to grow and flower much more readily than they have done so far in the open. Probably I shall soon find it too small for my requirements, because Gillett sends me a lot of interesting succulents upart from the Aloes.

My wife sends you her congratulations too and the big son would do the same, if he could. He is doing fine and promises to develop a very sunny pature.

All the best and many good wishes,

Yours ever

P.S. Alos volkensii: I collected specimens of this species many years 260 (25-4-1941) at Karato, on the Manjara Bacappent in Tanganyika. I

planted some in my garden but the label was so well hidden by its growt that I thought it was lost. When it flowered recently, I looked again and located it, and now I have sood pressed and pickled specimens. I shall send them to you for verification is blocked and recenting record for the further knowledge of the distribution of this species.

By G. W. Reynold

(Foreword by FIELD MARSHAL The RL Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Protect. Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

#### **Book Fund**

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

GR. 6605

7th August, 195 2

Mr P.R.C. Belly, P. O. Box 658, MAIROBI. Kenye.

My dear Peter,

We have returned from our Nyaseland saferi, and I was glad to receive your letter, which I will reply to first.

If you do succeed in obtaining any worth-while information from Burnier, I will be very glad to have it. (A. wituensis)

I am gled to hear that the two dried leaves of <u>Alce bellyi</u> have dried well, and are coming down by Surface Post. As soon as received, sheets will be completed for Pretoris and Kew.

Yes thank you, Delep did send me a plant and photograph of the Aloe from a rocky hill on the Yatta plateau. I looked at the plant only this morning, and it has rocted and is getting along

plent only this matrice, nicely. Digitized by Hunt Institute for Botanical Documentation Very meny thanks for your truly excellent photographs prepared from Williams' specimens of flowers of the Aloe from Debags, which is possibly <u>A.princese</u>. It looks mighty like <u>A.lateritia</u> to me also. His two plants have also become well established, and I should see flowers in the not too distant future.

Regarding the journal for publishing my new descriptions, I will be using "The Journal of South African Botany" which, as you know, is edited by Prof. Compton. "Flovering Plants of Africa" takes years to get snything done, and although I have supported dt wherever I could, they take far too long, and I can get things done much quicker in Journ. S.A. Bot.

I am sure that Prof. Compton would in every way welcome an opportunity of publishing your descriptions of <u>A.peckii</u> and the <u>oven laber</u> little Aloe.

/ My .....

My wife, family and I, flew down to Cape Town on 26th June for my D.Sc. caremony the following day at the University of Cape Town. I was indeed most highly honoured, and I could never forget the splendour of the proceedings. We flew home that evening and left the following morning with careven trailor for the north.

Cur route was to Salisbury, then across the Zembezi et Tete to Blantyre and South Nyasaland. I had to leave the family and carevan at one point and want off on my own down to the banks of the Zembezi river opposite Sens, which is the type locality of <u>A.cryptopode</u>, collected by Kirk with Livingstone in July 1859. I found it in full flower and am sure I was at, or mightunear the spot where Kirk originally obtained it. He recorded another species <u>A.constricts</u> in 1880, and I got that as well, but not in flower.

I found no new species, I had not expected any, but I secured a large number of photographs and much valuable data, which will all be reflected in print one day.

We returned home via Fort Jameson, westwards to Lucaka, then across the Zambezi to Saliebury and home. I must say I am very pleased indeed with results obtained. It will take me some time to transcribe and have all my notes typed of this trip, plue ours. I think I must try and concentrate on knocking into shape for publication as soon as possible the descriptions of your Alos and others. So, I have enough hey on my fork to keep me more than busy for months to come.

We were honoured on Sunday afternoon by a visit from Sir Edward Salisbury to our home and gardens. We had talks on many and varied subjects, and I was indeed glad of the opportunity to get to know him personally.

By the way, emong the mail avaiting my return, was a letter Digitized by diugnifing the first Boyard call Documentation five Area numbers to you for despetch to may call 1919 under along to have them by air when you can send them along.

I told you that my gardens were situated in a warm corner of our hills, and I was delighted to find that not one single Aloe had been harmed in any way by the very cold winter we had had. Our fish pools had been frozen over, but by real good fortune my Aloes grow in a sheltered, protected warm corner, which is indeed a great blessing when one tries to grow Aloes from no frost areas under our conditions.

Of ell the plants sent to me from our trip, the only item I have lost is <u>Edithcoles grandis</u>. When you send Gillett's Aloes on to me, if you could include a clump of Edithcoles in the carton, I will be very grateful.

Many thanks for returning the typescript of my article, which I am glad you liked, and also thanks for making some corrections. /I have...... I have arranged to get the original back for a few minutes, so there is time to make the corrections before it gets into print in the December Jubilee issue of the Wild Life Magazine.

I do hope that you and Mrs Bally and the big son are all as fit as can be.

Cheerio for now old man.

Yours as ever,

billevet R

Alox G. R. .... floring in grand

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Digitized by Hunt Institute for Botanical Documentation

#### f. Bot. S.A./13

My dear Gilbert,

As I am going on a sefari to Habaswein and Garba Tula tomorrow and may not be back before the end of the month, I will answ r your letters now, so that you have sy replies by the time you return.

Alce vituensis: I shall write to Burnier about the locality names of Massa(Malakoti for <u>Alce vituensis</u> he may know the place. I have not yet tried to hunt for it on old maps. I am glad to have all the information on the species for my files, many thanks. vituensis: I shall write to Burnier about the locality names of

Aloe pole-evansii, whenever I get the chance to travel on the r'd to Yala from Kisúnu, I shall check on P.-E.-'s locality.

Many thanks for sending me copy of your article on our trip. My wife and I read it with great pleasure. I am enclosing it cherewith, so that you have it in time for your return. I made a very few small corrections, mostly just misspellings, I hope you do not mind.

The Aloe ballyi-leaves have dried perfectly well. They are as big as your original, aven slightly longer.

Aloe elgonica is coming into bloom again, just one single inflorescence, but with my leaving tomorrow, I may miss it for making the photos of the flowers.

Alan Delap sent me (and to you too) an interesting Aloe collected by the Police Officer of Thika, Benton on a rocky hill on the Yatta plateau. It is the same as one I have in my garden, with longitudinally striped non-speckled leaves and dense terminal inflorescence, the base of the fls.not inflored.

But as the label of mine was torn off by an inquisitive d icker, I have no clue as to wherefrom mine comes. I suppose that Delap sent you his photograph of a mature plant too?

You have not yet seen %illiams' specimens of flowers of the Alce from Dabage which is possibly <u>A.princeme</u>. He had pickled some and I made the enclosed two photos of the inflorescence and single flowers (the scale underneath the single flowers is contineters.) It looks much like A.lateritiz, as do the leaves of the living plants of which you have a specimen too.

By the way, in what paper do you publish your new descriptions? I have been asked by an American who wants an immediate reply, and I think I would like to publish an de new descriptions of aloerpecki and of aloe sp.dwarf from Gau E. S. tweed. by Hunt Institute for Botanical Documentation

On my rockery, Alos peckii is just coming into bloom again, but a number of others died in the bud, either with that wretched borer, or with the cold weather we are having at present.

I am very anxious to hear of the results of your Myasaland towr.

With all good wishes,

Yours in haste,

P.S.I am sending two dried leaves of Aloe ballvi separately by surface mail today.

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trates: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

Mr P.R.C. Bally, Coryndon Museum, P. C. Box 658 NAIROBI. Kenya.

My dear Peter,

Thanks for your letter of 23rd, just received, and especially for the very lovely photographs as per your list.

The inflorescence with the sun bird comes out very well find indeed, and will be most useful for the description. The trying to jump the rapids, is very excellent. In fact, they are all good, and I am very glad to have them.

I have only a few hours left in the office to-day, and we all fly down to Cape Town to-morrow morning for the ceremony on Friday.

Juil decem yster neuron in a sticle I wrote on our trip, to our on for your perusal. Please let me have it back early in August.

> I am glad you can do something about replacing the leaves of <u>Aloe ballyi</u>, and it will be all to the good if you have them dried and sent to me early in August. Even if they are not as large as the originals, they will serve perfectly well for the type.

> You mention <u>A.elgonica</u> flowering again, I would be really grateful if you could let me have a photograph of the flowering plant, a raceme close-up, and if possible, one with the flowers natural size. I could then pretty well complete my description of this species.

Do please excuse more now.

With all good wishes, Yourg sincerely,



Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

25th June, 1952

23-6-1952

#### Ref. Bot. S.A./120/52

My dear Gilbert,

Many thanks for your letter of the 17th instant in which you tell me of the mishap that befell your consignments of Alce-leaves.

It will be quite easy to replace the leaves of Aloe ballyi from material taken from the plant which grows in my garden. I have not measured them yet but I think that they should have nearly the required size. I shall se that I send them to you by Aug.5th, they should dry nicely in our drying stove by then.

I hope that this will reach you before you leave for Myasaland, and I am wishing you and your family the best of luck for that trip.

Peck's Aloe is just flowering again, and so are A.elgonica, A.ballvi, A.volkensii from Karato(mentioned in my last letter) and several others.

Herewith & crop of enlargments of:

Aloe ballyi with and without its describer, and also of the flowering top of same, with the sunbird. (two half-plate, three quarterplate

Aloe lateritia(alias leptosiphon) Engl. taken at Manka (quarterplate) Lake Solai(half ") 17 11 visited

> by sap-sucking butterflies (Quarter plat

Alos dawei at Hippo-Bay, one half-plate, one guarterplate

Digitized of Vedunulatoral stude it Ontori Bootente and Dure Terre hit de iton the background

at Lake Dschalla, a red-flowering specimen Aloc confusa

Alge B 6319 from brit. Someliland, Leaves rough-leaved, with entire margins, the leaves almost as rough as shark-skin. The terminally crowded flowers are a pure primrose-yellow, they have a narrow base. • One photo showing the flowering plant, the other showing single fls.

Aloe turkanaensis Christian with G.R. examining the inflorescence Ripon Falls with a Barbus trying to jump the rapids (one charterplate) Three quarterplate of G.R. with noteworthy roadsigns

I have still not received any of my colour films from America, and am getting very seriously worriad about what happened to them.

On Thursday I shall go on a short trip to Garba Tula in the N.F.D., to find an essential oil plant, I am going with Gilbert Walker, and it goes without saying that I shall keep my eyes skinned for Alces. I might possibly find A.trichosantha up there.

We have now sold three of our puppies, curiously enough the prettiest of them all, Susan, is still unsold. Peter-Alexander is doing fine and putting on weight as he should, and my wife sends you her best ragards.

With both our best wishes,

Yours

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trates: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS,

Book Fund

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

23rd June, 195 2

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PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, P. O. Box 658, NAIROBI. Kenya.

My dear Peter,

Very many thanks for your letter of 7th June, and for all the interesting and valuable information contained therein. Very many thanks also for your painting of the Kitale Aloe which is the species we collected. I would like to keep it for a while, and will return it any time you wish it.

Plesse excuse such a short letter, but as you can imagine, I am just about snowed up trying to get squared before leaving for Cape Town on Thursday morning by Air. We return after the ceremony on Friday evening 27th, and then, as you know, leave by caravan for Nyasaland on Saturday morning 28th. I will not be back in my office until Monday 4th August.

Digitized by Hunt Institute for Botanical Documentation

Theme just received Yaloes from Dr Germain, INE De Yangambi, Conyo. One of them Men "Negion de Kayera Ruanda" looks nerry like A. deserti to me. This officies grows 17 miles N of Behernumula in NW Tangangika - so it seems it estendo mestivando into Ruanda too.

Yours

New Ceter there was an interesting article on arching for guaggas in the last nationation request, the Editor has promised to request, the Editor has promised to send you a copy \_ hope you receive it ! Churce alveres holy

Bore 2097 Johannesling dofiefor My dear Peter a short note here I proget. Isan Evens in Pretoria last week one tello we that he collected Alae Pole- Evansin 6 miles N-W of Kisuma, beyond the old flying boat base on the road to Yala > Unina & NOT on eur road to Kakamena. ized by Hunt Institute for Botanical Documentation Iwendes whether it liffers from the Alle we collected 3m 6m + 10m N of Risumn? Idoulet it somehow - but there is that fisselility of course Chieses, in lieste Siller R.

BBE 2094 Johannesleung ling dear Peter, 14/14/52 Fam away for home on my usual nounds. Last week Scheckie up on all uniterial in Pretoria, a Spind week mat 3 harals of leaves only which I posted avenued in shocking ben deturin. Show find that the 2 francels of leave posted that day we went back to Taveta had also been opened of gitized by Hunt Institute util Betanichals Documenty useless. These includes the leaves of Alateritia from Rombo o Nimo, Aloufusa nom Luba Chala, a couple of secur dy loa Scan replace lateritic, setundiflara scenfusa but share no hope of meplacing So, Iwender leaves of A. balliji . Whether you could perhaps send me two of the langest leaves you have nom your own plant of perhaps men any other typical plants you may know of? Freem my field hotes Ise that the

30 13 from our garde leaves Isent men Muratati mere up to Socie long, 13 en brand at base deeply chamiller, stranginge teeth Whitesh, Hum long & 10-14 mm distant. If you could let me trave 2 leaves ( one for Kew som for Pretoria) Scened complete the type material. The flowers me have an excellent, with alely. If your leaves are not as large as allove, then send 2 of the largest you can; -cut them in lengths to fit a herb. Digitized by Hunt Institute for Botanical Documentation on Sat 28 june W hyasalance J.N. Rhodesie, o we return Sat. eve. 2nd August. So, if your material could be sent low July air meight parcel my on Tuesday's filan 5 Angust it mile suit me meily! Im sorry to trenkle you like this, but Tham had all the experience I need of your Kenya Post office officials what not to do in the to Know hiture ! the leaves posted at Resumm were good & those Ibrought with we in the plane were very good.

The only new species Queed leaves for is your A hally & I feel you can fire that eh?

the of Williamo's aloes non near thogale books mighty near A. secun diflora in leaves; a Devender not be surprises to fina A. rabaiensis extending heyond With up in to Somalia . A. photo sent by Indre Redhead of A. Stefaninii from hear the Juba River looks mighty like it in leanus . We will see one buy? Digitized by Hunt Institute for Botanical Documentat When my Myasaland Safari is over see he able to settle down in earnest Knocking white on identifications, a descriptions of new species into shape: By the way Dr Dyer Days A. myercensus is Christians hame the cannot alter it - fity. The type locality is It miles North of Myerie "I hat west as they wrongly told me That makes it north of Maro Moro Where we saw such mumbers in flerned - remember! Turst he of men Chiletis aseres Selling R

## Ref.Bot.104/52

My dear Gilbert,

Many thanks for your two letters of the 29th May and 3th June. I have not answered them until today, because I was still very busy sorting and nameing the plant material of our trip, over 100 specimens, all of which are now dealt with and the duplicates sent to Kew. Now I hope to find time to devote to my Euphorbia and Monadenium again.

Among my old drawings I found an old sketch# of the inflorescence of the Aloe(lateritiz-type) from Kitale which shows well the elongated in-florescence which is characteristic for that area. Iy have use for it for publication, please keep it.

Two interesting Aloes are now flowering in my garden: One is the rough-leaved Aloe with entire margins from Somaliland(of which I sent no specimen as I have only one plant) which has compressed heads(though not quite like A.jex-Blakeae) of very pure yellow flowers, a much better yello than that of the yellow-flowering Aloe from Gan Libah.

The other Aloe is of the A.volkeneii-type and I collected it at Kar-ato, (top of Manjara Esc.) where it occurs simultaneously with A.ballyi, but is much commoner. The flower heads are crowded as in A.volkensii, but seem distinct in being more pyramidal, and the buds greenish-yellow, so much so that when buds only were visible, I thought that the mature flowers would be pure yellow.

Buring this week-end - with good sunlight - I shall photograph both plants, in colour and in black-and white, and you shall have them event-ually. I have locality-photographs of the Karato-Aloe which I will let you have too.

I was glad to hear that the film containing the Mutanda-rock photos has turned up at last. Also about the arrival of the leaf parcels from Londiani and Kiskmu.

I shall tell Mr.Walker, the journalist of the E.A.Standard, what you thought of his write-up of our Aloe-trip; I liked it too. At the moment I cannot ask Greenway where the "Mamba-track" in the S Pare Hills is, for he is away, but I shall remember when he has returned.

I shall watch for flowers of the tall Aloe from Delap's place. As you know, I have two groups of them in my garden, and they have flowered with me before. Wilt you want them fresh, by air, or as dried specimens? Digit with me, fater in the year, when doi Grant the Muluiated sent (to

you. If you will send me a copy of your article in "African Wild Life", I shall be very grateful; I am sure you will have it beautifully illustrat. ed. Yes, you did mention to me that the Aloe from Archers Post may well be A.turkanensis Christian. And indeed, Christian's illustration shows a very similar plant, although it seems only a short, stemless rosette, but that may be due to its being a young plant or a cutting.

Many thanks for sending me the slide of myself with the E.robecchii and the polaroid snap. Especially the slide gives we much pleasure.

Well, this is all for the time being, remember me to Dr. Dyer and to Miss Verdoorn on the next occasion.

Yours as ever

De Grouway just tota me that The "Manke Track" leads from Mike wari to hake Meanke not for prome there.



By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trustees: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

**Book Fund** 

P.O. BOX 2097 IOHANNESBURG SOUTH AFRICA

29th May, 1952

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, P. O. Box 658, NAIROBI. Kenya.

My dear Peter,

Just a few hurried lines to tell you two things:

- The film which I thought had been lost and which contained the elephants at Mudanda Rock, was returned to Nairobi by ordinary Surface Post, and was sent on by Miss Judge.
- (2) The parcel of leaves you posted that morning at Londiani, and the parcel I posted at Kisumu, arrived Digitized by Halfer Aperiment. And the parcel is posted at Aleman, arrive yesterday while I was in Pretoria, seeing Dr Dyer. They had taken an unreasonably long time to arrive and the leaves had sweated rather badly, and were not in the condition I would have liked. Still, they will Digitized by Halfer Aperimenta. For Bolanical Documenta

Perhaps you might like to have the enclosed Kodachrome of yourself with the Euphorbia near Mackinnon road, taken when we were bringing the new car back. I have a spare, since I took two.

By the way, there is a very strong suspicion now that the Aloe 12 miles north of Isiolo may prove to be A.turkanensis. It looks mighty like it from the figure and description, but I have not yet compared my material with the type in Pretoria.

Cheerio for now,

Yourshas ever. tiellient R

KAYATA PLANTATIONS LTD BOX 30, THIKA KENYA

15/6/5-2

TELEPHONE: DONYO SABUK 6 Y 4

H. A. DELAP

Dear Bally The Edithcolea pour mkomagi is still alice & well but nos that grown The Aloe phill you picked up born as at the flower show, is the one he found on top of a red granit rocky hill. - found before that by The Police officer 1/c Thika - by name Benton. H. B. Sharp described this also pretty accurately to me at the placer show & Scrit that no had seen it many years ago in approximately the same place. Digitized by the had forgethen the longitudend lines on the leases which developen the there had to well pram. The spots are my I have sent 3 very small plants fit-They do not grow in clusters - except To Reynolds. Where seed falls - in cluster's -, no suchers,-I had been mislead a that subjectly Benton. Those this to a new due & that whether it so or not you or beynolds will give me the hame fit. It wants dry Nocky Condition & only a letter soil in pulled. Sun. We will come & look you if due day. Rost Locales in Alan Delap

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, P. O. Box 658, <u>NAIROBI</u>.

My dear Peter.

Many thanks for your letter of 27th May, and for the photographs and press cutting. It was a treat to read that account, couched in dignified language, without any silly sensationalism. The photographs are fine, especially the one on the Manjara Escarpment. If I do not use it with the description, I will of course use it in the book. I seem to remember that Pole Evans mentioned an Aloe from those parts.

Yes thanks, when my road map book was received by post, I found Makanya southwards from Same. Checking through my notes on Herb. sheets, I find Greenway has a sheet from the S. Pares, labelled "Mamba Track". Do you know where that spot is please?

Digitized above a form of that species, which it seems, and sometimes stitue a form of that species, which it seems, and sometimes shrubby. It also seems that this species is spread over a fairly wide area.

> Re the Mulu Alce, I would like to have the sucker, but not until about September, when our cold weather is over. Thanks.

I am glad to hear that the Ansco of that lovely Mussanda from near Mumias reached you safely. I thought it came out very well, and I was more than happy to send it to you.

I have atlast managed to complete the making of glass slides of all the Kodachromes I will use for lecture purposes, and that was no small task.

/I am.....

Book Fund

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

3rd June, 195 2

I am now busily engaged writing an article for "African Wild Life" magazine, and as soon as that is finished, I will buck in in earnest towards getting some descriptions knocked into shape, of which yours will be the first. As I told you, some of the leaves arrived in a pretty poor condition, and I must see what the final material looks like in Pretoria, before I can quote anything.

I believe I mentioned that the Aloe north of Isiolo is most probably a form of  $\underline{A,turkanensis}$ .

That is all for now.

With all good wishes.

Yours as ever.

Gillest R.

NS. Ifound enclosed plats in the noon make book - so here it is !

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P.S.

I have just received my copy of Vol. 27 of "Flowering Flants of Africa", and I was deligthed to find that it contained five of your lovely colour plates, including our old friend <u>Carallume Retrospiciens</u> from up Archer's Fost way. Subscribers have to wait a long time for the completed volume, but I suppose Dr Dyer has sent you the individual plate; long ago. They really are lovely, and notwithstanding what you told me, I will look forward to seeing more of your work included in "Flowering Flents of Africa".

Digitized by Hunt Institute for Botanical Documentation

Nairobi, 27-5-52

My dear Gilbert,

Many thanks indeed for the letter of the 15th inst.with the enclosed Kodachrome of myself with the native woman on the ferry. It came out well and amused my wife very much.

Your letter of the 23rd contained a beautiful Ansko-Color of Mussaenda arcuata from near Mumias, many thanks for it too.

I was very glad to hear that the Leverhulme Fund did not turn your application down for good, so there is still hope that you will get their support which would be grand!

I have not yet written to Switzerland re enlargments of my photos of <u>A.ballyi</u> with the sunbird. Will quarterplate be large enough, or would you prefer halfplate?

While I always felt that the Nguruman-plant and the one from Mwatati are identical, I was doubtful about the third locality, i.e.Athi River,on Delap's Farm and at the locality 20 miles beyond Thika, where I found it first, because the plants I had in cultivation remained persistently much smaller than the two first. They looked - and still look to me - like a smaller edition of A.ballyi. But I begin to believe that it is just a form, for in all other respects - including the "rat-smell" (which I have tested recently by pressing leaves of my smaller plants, and I found that they gave off the same penetrating "ratty" small) - .

The two localities of the two enclosed photographs are:

Makanya If you keep to the right in Same instead of turning - as we did when we came to Kisuani - you get to Mkomazi via Makanya in the S-Pare in Hills. You will find it easily on your maps, anical Documentation

<u>Manjara Escarpment</u>: From Arusha on the way to the Ngorongoro crater you climb into the highlands just after passing Lake Manjara - leaving it on your left. The Escarpment road starts at a place called Mtuwambu, and the photograph was taken near the top of the Escarpment.

Mr.Markwalder sent me some photographs he took of us while we examined his Aloe rabaiensis; did he send you copies too?

You really have bad luck with the Mulu Aloe. Shall I send you dried leaves from here, and do you want the sucker which has since formed from my plant?

Delap sent me a note of a distinct Aloe from the Yatta Plains; he also promised me some plants. It may be identical with one in my garden which I have not been able to place(label lost)

There is no more to report in the Aloe world for today, and I must immerse myself inother work.

With many good wishes,

Yours ever

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

Trustees Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

**Book Fund** 

P.O. BOX 2097 IOHANNESBURG SOUTH AFRICA

23rd May, 195-2

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, P. O. Box 658, NAIROBI. Kenya.

My dear Peter,

I have just returned from my first country trip, and have received your letters of 14th and 16th inst. Let me reply hurriedly.

I had a note from the Leverhulme Secretary, saying that there were no particular circumstances mitigating against an award in my case, and that I could apply again. So I will do so. - the helts the many afflictures of two lattle funds available this families I am glad to hear that you are already making plans for our Someliland trip next year, and I will be delighted if it can come off. If by any chance it does not, then I will accept Prof. Millot's invitation and so to Vadarase invitation and go to Madagascar.

Digitized bed, I do wish St had been possible an some it would have helped.

It is kind of you to offer me a Kodachrome shot of the Flamingos at Lake Nakuru, and I would love to have it. This reminds me that my spool No. 2, including the elaphants at Mutanda rock appears to have been completely lost, since with those that arrived to-day, I have only the final spool to receive now.

Re <u>Aloe ballyi</u> with the sun bird, I will be glad to have photos when convenient, since the inclusion of a close-up of the inflo-rescence, especially with a sun bird, will be a most valuable addition to my own photographs, which I will use for having blocks made.

This reminds me, the plant you sent from the Nguruman escarpment and also two plants which Delap sent me from the gully near the

/river.....

river which we visited that afternoon, are growing well, and I was immediately struck by the very close resemblance to what I saw at Mwatati. On snapping off a portion of leaf from both of them, they very definitely have that distinguishing rat smell about them. So it seems that those very tell plants of Delap's will belong to <u>A.ballyi</u>. Unfortunately those plants were the first I saw, and not having seen any others at that stage to compare them mentally, no more had a remember what they looked like when I visited the other localities later with you.

Very many thanks for the information that you took a photograph as far back as 1934 near Makanya, and for the same date on top of the Manjara escarpment. It is particularly gratifying that your date is two years earlier than Greenway's. I am glad you have told Greenway about it, and that there is not likely to be even a tinge of bad feeling. As soon as I can receive plants from Greenway, of his species, I will do the same for him.

Thank you for the promise of photographs from the two negatives taken by you in 1934, which will help considerably towards my text and establishing you as the first record of it. It will be interesting to see how the E.A. Standard have written up our trip, and I will look forward to receiving cuttings - many thanks.

One little bit of bad news. Before we left on our second safari, I made up a parcel containing leaves of your Mulu Aloe and the yellow flowering species from Sheik Pss, way down the bottom of your garden. These were posted in Nairobi on the 18th April, and have arrived in Pretoria recently, when I was with Dr Dyer.

The postal authorities in Kenya had opened the parcel, cut all the string, unrolled the small parcels, presumably for examination, and then had very crudely tied up the contents in another wrapper. They included all the pieces of cut string but not one Digitized my labels had been replaced. In addition Cpy some measuremintion other, the contents had become thoroughly wetted, with the result that a mass of mouldy useless jelly was received this end.

> I have written strongly to your Postmaster General, pointing out that as the result of this high-handed action on the part of someone in his department, valuable specimens intended for Kew, had been lost, and that I would like to have his comments. It will be interesting to hear what his reply will be, that is if he does reply, but it is a shocking shame that your postal authorities should treat a parcel of specimens in this totally uncalled for manner.

> I am now more grateful than ever that I paid the excess and brought home all the leaves and flowers, gathered on the second part of our trip.

> > /By.....

By the way, the two parcels sent by Registered Airmail from Kisulu that morning, did arrive in excellent condition, fortunately. In future I will send everything by Air and not rely on Parcel Post again, when they are liable to be destroyed in this really shocking manner.

Yours As ever.

Isellent

Well old man, I must ring off now.

15. Where is Makanya?

They ges - herewith Answedder of your het plant 10 miles beyond Kakamega which we went been for that moving Digitized by Hupt Institute for Botanical Dogumentation "Hope your ent were mith it." "Hope your la plane mith it. When viewing against electric light lote a sheet of this while paper in point of the light (Dalways use this letter head putte furthere

-3-

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

**Book Fund** 

Tratees: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, P. O. Box 658, NAIROBI. Kenya.

My dear Peter.

I have a recollection that you said you would like to have the enclosed Kodachrome, so here it is.

All plants have now been planted out properly, and all labels have been completed and stuck in, so I am right up to date with thet angle of our sefaris.

My next task is to get all suitable slides mounted between glass, for my lecture in Cape Town next month, and immediately that is finished, I can buck in with articles establishing the identity of earlier species and descriptions of new species etc.

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Yours as ever. helent & Gurley Devle Juree og baliet.

Correspondence:

P.O. BOX 2097

JOHANNESBURG

15th May, 1952

Nairobi, 17-5-1952

Dear Janet and Elisabeth,

Thank you for your two letters from which I learned that the the Elephant and the Rhino have reached you safely and are giving you pleasure. Although we did see Elephants on our trip, the Rhinos eluded us, but then we had not much spare time to look for animals, for our main quarry was plants, as you know. Did Daddy tell you of the lovely Cheets which we saw? And of course, you saw his lion pictures too!

On my trips I have seen almost every kind of wild animal, includ-quite a number of Rhinos, and when you meet them on foot, you do not feel very comfortable. Yes, Jaset, I am very much interested in all wild animals, so much so that I never shoot them but much rather watch them.

With all the many photos your Daddy took on our trip, you will get quite a good ide of where we went and what we saw. Well, some you are going on a long "sefari" with him, to Nyasaland. You must be locking forward to it, it must be great fun to travel in a caravan and to be at home wherever you stop. I have never made a caravan trip, although I have a brother in Switzerland who builds thom.

We have lots of fun at home now with three pupples, little Cairn Terriers who roup all day and tease their poor Cairn-father who sometimes gets exceedingly cross with them; he thinks they ought to show him more respect and consideration for his age. And two frogs which used to live peacefully in our courtyard hardly dare show themselves in the open for fear that they should be set upon by the three little monsters.

I hope that on your trip to Nyasaland you will see much Game, and if by then your Daddy has suc coded in obtaining a Tele lens, you will be able to have a nice collection of wild animals which you have seen vourselves.

With my best wishes to you both, and also to your Mummy and Daddy,

Yours

leg z afic Digitized by Hunt Institute for Boranica wishers A goo ayno lds.

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### .ef.Bot.90/S.A./52

### Dear Gilbert,

I have just been through my records and **Through** have not yet found the portion of my correspondence with Mr.Basil Christican in which I asked him to examine <u>Alce bally</u> and to compare it with <u>A.volkensii</u>, I have found one photograph taken on the 24-9-1934, of <u>A.ballyi</u> near Makanya in the S.-Pare Hills, and which was actually published in my book on Native Medicinal Plants of Tanganyika Territory, although the name suggested by Berlin at the time is "Alce arborescens". The illustration shows typical Succulent country, with <u>Buphorbia, Sansevieria</u>, and, quite unmistakeably, <u>Alce ballyi</u>.

Later, in the same year, - 28-12-34, - I took another photograph of <u>A.ballyi</u>, showing just two plants, one of them in flower, on top of the Manjara-Bscarpment in Tanganyika.

I shall have copies made of the two negatives and send them to you.

These records are much earlier than Greenway's, whose earliest Herbarium sheet bears the date: 2-2-1936.

I told Greenway of your intention to name the Aloe after me, and I would like to accept this offer, provided that BehBadcnatccollected it be re I had. When he heard of my much earlier records, he could not possibly have a tinge of bad feeling, and he did not express any. He congratulme on having such a spectucker plant named after me.

It seems that the E.A.Standard have written up our Aloe-trip, and when I send you the copies, I shall also send you the cutting for your collection.

You remember the rare small Euphorbia which I found on top of Tororo Hill? When I returned to Nairobi I found that Gillett had found the same plant simultaneously in a very different habitat near Moyale on the Kenya-Abyssinian border, a strange coincidence'

I simply must stop now, for I have a plant to paint and it begins to fade while I watch.

With kindest regards,

### Yours in haste

Digitized by Hunt Institute for Botanical Documentation

16-5-1952

### ner. Dot. 5 .A ./85/52

#### Nairobi,14-5-1952

My dear Gilbert,

Many thanks for letting me have your news so soon, and also for havin, written to Dr.Leakey your appreciation of the Museum's assistance. I had no difficulties, on the strength of it, to get my expenditures returned in full and the Museums Trustees are satisfied with the results of the trip.

So you had an agreable journey and a wonderful welcome from your family. By the way, please thank your two girls for their letters: if I have time some time soon, I shall write to them and answer the questions which were contained in them.

But, like you, I find such heaps of things to attend to, as is always the case after a prolonged absence, that there is little time left to attend to private correspondence.

't must be a great disappointment to you to have the Loverhulme Trust's refusal. It is a pity that they turn down such a deserving cause, but maybe they would be more interested to support something with an economic bias? Again, what a nuisance, that you find your business affairs not so

satisfactory!

Well, you have wasted no time MXXXXXXXXX while up in Rast Africa, and gone thead a good deal, which must be a great satisfaction at least, and light in the balance against other disappointments.

As for myself, I look back with great plesure on the trip we had together and I am already making plans for our Somaliland trip next year.

With my knowledge of Aloes gleaned from you during this trip, I have just finished re-maming our collection of sheets and putting them in order, and now I have to lay them aside for a while and immerse myself in other work. I wish now that we had had at least another day at the Museum to give you time to look through some of the Aloes growing in the Arboretum.

The other day, I had tea with Mr.Gardner, the former Conservator of Forests, who planted most of them, but who is not quite certain as to the localities of many of them. In his garden, too, he had rather puzzling ones.

One of them looked very much like <u>A.flexilifolia</u>, and as he has been visiting Lushoto and Soni, there is a possibility that it was a tually it. The plant was not flowering, though.

Returning from Molo with my wife, we looked in at Lake Naturn, and I add to colory photon with on light for Botan active Occurrentation

I have not yet ordered the enlargments of Aloe bally's with the sunbird, but I shall do so soon, and let you have them.

Thanks again for giving me the two enlargments which pleased my wife very much, and she was also delighted with the milk-chocolate bars which you gave me for her at the airport.

----- I was interrupted in my letter by John Clarks, a recorter of the East African Standard, to whom I told the story of our trip in a few words, and if he should bring something on it in our Daily Paper, I shall send you a cutting.

We are still having heavy rains, and some of the Aloes collected on the coast do not look all too happy. But we now get brighter days and I hope I shall have none too heavy losses. Some time I must get down to erecting a sizeable bothouse for dry-country stuff!

----- Again I was interrupted, this time by our American friend from Mutanda rock who care in for some Adanium seeds which I had provided him ther He sends you his regards. With all good wishes, Yours sincercly

By G. W. Remold

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

**Book Fund** 

P.O. BOX 2097 IOHANNESBURG SOUTH AFRICA

12th May, 195 2

Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, P. O. Box 658, NAIROBI. Kenya.

My dear Peter,

I am sending you the letters written by Janet and Elizabeth to thank you for the elephant and rhinoceros you so kindly gave them. They were both utterly thrilled with them.

You will be pleased to hear that all the plants sent by me, have arrived in perfect condition, and all have now been planted out, while I have completed the labzes for nearly all of them. With the exception of a few leaves still to come by Surface Post, all Herbarium material has reached here safely and in good condition, which is a great blessing. It will take me some time to write out all my notes carefully and then typed, and to get descriptions etc., carefully written up, but I will keep going

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obtained, have been extremely satisfactory, and looking back now in celm retrospect, I realise I managed to do, thanks to you again, infinitely more than I had ever hoped for.

On my return I found my business affairs were not so satsifactory as they might have been, and I will have to work very hard indeed for some months, to try and level up a little. Botany will have to wait until I can get my business affairs straightened out.

I heard from the Leverhulme Trustees that my application had not been successful, which is a disappointment and rather a blow.

I hope you are all as fit as can be, and fortunately you do not have to put up with icy winters which we have here! but he sluthed

With all good wishes,

Yours as ever,

9th May,

2

Dr L.S.B. Leakey, Curator, Coryndon Museum, NAIROBI, Kenya.

Dear Dr Leakey,

Dens tater my your information that

The Aloe book I promised to send, has been despatched by Registered Book Post, Surface Mail, so it is on its way to you.

I desire to express to you my most sincere thanks and appreciation for the tremendous and invaluable amount of assistance given to me by Mr Bally. I have been able to visit all the type localities of Aloe, except one, and I am now in a position to establish the identity of several of the earliest described Aloes which were imperfectly known. In addition, there are some undescribed species to be described, and this will be attended to in the near future. Mr Bally's pesiatance has been of the utmost possible value in my endeavour to assess the East African Aloes, and I am inestimably grateful to you and to him. Without Mr Bally's assistance, I doubt whether I would have succeeded in getting half as far as I did.

With all good wishes,

Yours sincerely,

ap in the air!

# Muy dear Peter,

heavy cloud, then elimber alone it a looking down we first an inending mare of dense white cloud beautiful to behold, but wetting else to see! at 10.45 We presed Kilimanijano on and left + Franker see for meren a little & a small frast of Ribs about the clouds has a shot at a few Kodachersones for luck 12.30 - Crossed one N end of Jake hyper - new dence cloud everywhere except and the habe itself. 20/e - Chassed Zambezi 2.30 - Salislung below on left. 3.30 - Priesen Simpopo - a over our dear Digitized by harman the for Boranical Documentation tleasty field out many lovery filders where Thave mambled and collected - shere I an at the internent! Due to come in and land at the HitterionEt this ( 3.40 84 time) The whole country was firstly green as far as the Sponture then gradually drive South wards. Neuse cland as far as Zamlezio - from them on Unetty clear. The whole of Kenya men seems

Later Mednesday maning let have Landed safely 40 mmstes ahead of time my mye & the Rids to meet me, swhat a think to see them again. That earton of alos from Kesum has just arrived! Twee get it from air Freight Debiot today " Iam pling oner to Pretwik this afternoon to hand over present material etc - then Immat linek in to luminess affanis. Affice has been fair since I left, but many thing. been attention Of yes - letter from Lever hubre Invoties igitized by Huptelnstitutethor Bothingal Documentation have to work hunder a case what I can a hay all my own expenses - too bed! Winter has slasted - iey winds etc! live again my smanert through In all you have done as our billet R

Very distant, I and superior almost oney a lovely dream. As you know, I did a tremendour amount of most valuable work in the alor time, I the more Hook back on the Cast y make, the more do Incalise tist, how much is ence to you, a Dam in deed inestimately grateful. We allow fishe much more than we push apportenties at present, o the germs alose wice get or hig push forward in the new Justice. there, 12 here to go, then releve in a land, so ge letter temmene gathering ih un hits ofrieren - has been a very pleasant comportable trip Cheri for new, I bree again my worm Sirent thanks for all you have have have Digitized by Hunt Institute for Botanical Documentation - Selvert, K Idenied my my e Dwanter artice 4.20 (SA trie) how Dee we are due in at 3.40 ! The kinds will be thinkled with the othing delephant

## Ref.Bot.S.A./59/52

Dear Gilbert,

The invitations to your lecture have gone out, and everything else for it has been arranged; it will take place in the Council Chamber in the City Hall, beginning at 5/15 p.m.

In eight days you will be arriving, and in the meantime, I have much to do: On Monday I shall give a lecture with slides in Nakuru, subject: vegetation & Fls.in Bast Africa.

After that, I shall have to take the next train to Mombasa in order to fetch the car for our safari, due to arrive in Mombasa on the 8th. It will take one or two days to unload it, another to service it, - if the congestion of the port in Mombasa does not cause more delays.

a if the domptation of the poly in Associate where but that after your arrival we take the night train to Mombasa and start our safari on the coast. I should prefer, if it is feasible, that I have the car in Mairobi on your arrival, but we have to take things as they come.

Colour films: Over two months ago I ordered 10 films from Switzerland, but they have not yet arrived. They may yet come within the next meek, but the chances are that they might not arrive. Could you bring from South Africa three reels, if possible with 36 exposures, for me, so that I shall not start the trip unequipped for colour photography?

Here they are almost unobtainable, at present there are none

for sale. We have an overcast sky now, and some storms, but it is said that they do not herald the long rains yet.

I do not think I shall write again before your arrival, I hope you will have a pleasant flight to Nairobi. You will be able to see, as you fly over Tanganyika, how far up North the rains have come already, and your observation may help us in working out the itinerary.

I cannot tell you, how much I am looking forward to your visit and to our safari.

### All the best,

Digitized by Hunt Institute for Botanical Documentation

N'bi,7-2-1952

Just as I was sending this letter off, yours of the 27th reched we and I will just answer it shortly. Thank you for sending we the Shr.10.- to refund the last parcel. I shall remember that swall packages can be sent by letter Post to greater advantage.

I have now taken the remainder of the two specimens of Gilliland's indoors and am trying to pamper them to life again, thanks for your tips in the matter.

See Description of the second of "asshorn", this way not be a more misprint; he might have had the native name in mind. On some makes the hill -shows and the side of the second of the

. TeiH. Joyu cap and realized ist efail recorded typellocalities enged you have prepared canter or your art with the or out the time carry and the ord targe is this year the rains were coming earlier than usual, in parts of 248 ganyika (Southernd) heavy afford art with a first of the first with the first record of the southern of the south of the first of the first of the first record of the southern of the souther of the south of the first of the first record of the southern of the southern of the south of the first of the southern o

ing. His collections of driet plants are an equal joy to haddle are is Tail read one of this if on won yeb yns sville of set af a shere are and the state of the state of the state of an are the state of the state

Digitized by Hunt Institute for Botanical Documentation

Mail, I am in a murry to mand your this bit of ness about the presentations of the lecture. There is nothing else to discuss, but plenty of work waiting for merse the Mussum, no this is all for today. Forgive the bad typing, but my thoughts are racing abaad of my fingers. I have plenty to get done before I can feel myself sufficiently free to go amay travelling.

p.t.o.

Cheerio, and an revoir soon.

Yours sincercly

A will just answer it shortly. Thank you for souding as the Sheilor to redoors and an trying to pamper them to life again, that's for your tigs in the Bot.SA/4 /52 yas sidt ."mandaan" to bastant "wrodsan" sileers 28-2-1952 My dear Gilbert, no shnim ni emen owiten out bad eved their of idninger In reply to y up last letter of the 23rd L can tell you that I have my-self a late model of Leitz Projector which I brought with se from Switzer-land last year. I also have a beaded screen, 4" by 4", but as I think this would be rather small for showing shides to an audience more than a jut 40 people, an trying to get the loan of a larger screen from the American ican Information Service. As for a wap, the South African "rade Commissioner, Mr. Campbell-Ross, has promised te a sap 1 % 1 000 000, showing altitudes and their distribution over the Union. This seems more useful than a political or District Map. . ORO ros il shall have a meeting which the Secretaries of the Nat. Hist. Soc. and the Venya Hort. Soc., to discuss the most switches place for the lecture, they we shall hend personal invitations, who should introjuce you, etc. I think that the lecture will be either in the Geuncil Chamber in the City well, or in the Memorial Hall, according to our estimates of the number - of the audience. Mg "Savane" is due to arrive any day now, so it will be here in time for our purposes. I am just now trying to "ind out whether the Agents are arranging for railing her from Mombass to Mairobi, or whether she will have to come up dy hoad . . . . Four slides which must be magnificent if one is to judge from the illust. Four slides which must be magnificent if one is to judge from the illust. Is if your bound Institute for Botanical Documentation It is very likely that in the 17th H.E. will still be away in Encland, but there will be many other people who are very been to hear you, I can assure you. Well, I am in a hurry to send your this bit of news about the premaratwaiting for me at the Museum, so this is all for today. Forgive the bad typing, but my thoughts are racing abead of my fingers. I have plenty to get done before I can feel myself sufficiently free to go away travelling. Cheerio, and an revoir soon, Yours sincerely p.t.o.

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

Trustees Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS PHONE 22-2653 wour, Mr P.R.O. Bally, Coryndon Museum, MAIROBI, Kenya. Shine all 13 Hould you three point.

**Book Fund** 

Correston P.O. BOX 2097 IOHANNESBURG SOUTH AFRICA

27th February, 195 2

My dear Peter,

Many thanks for your letter of 22nd inst., together with Gilliand's field notes on the Aloes he collected for me, the replies to the questions about Peck's Aloe, and the photographs of the Aloe from Mwanze, with the very large bracts, subtending branches, also for the photograph of <u>Aloe johnstonii</u>. I am indeed glad to have these photographs. Your plant of <u>A.johnstonii</u> rooted, to my great joy. - this offices is what was <u>A.uupracamba</u>!

I have a plant with yellow flowers flowering now, sent by Mrs Bowker from somewhere in the Trans Nzcis, without precise locality. It looks mighty like your photograph of a plant, slao in the shape of the flowers, but my bracts are nowhere near so pronounced as yours.

zed by Hunt Institute for Botanical Documentation two plents; with luck I should be able to replace them later on. I have found from bitter experience that the only way material like that which Gilliland sent can be treated, is to use a pot with the top half inch of pure sand only. I rest the plants on top of the sand and prop them up with small stones, merely to keep them from falling over. I do not water them until roots are beginning to put into eppearence, and then I give them until roots are beginning to very rerely lose a species, but if you push the plant down into the ground and water it, you can pretty well write out it's R.I.P. notice right away.

Many thanks for your remarks regarding place names and type localities. Baker uses the spelling "Nashoru", while Berger uses "Nashorn", which of course means rhinoceros. I am not sure which is the correct spelling and the type photo is not definite on the

/I am.....

I am gled to hear that the presses and papers have srrived safely, and I hope it will be no trouble to keep them somewhere until my arrivel.

I am sending you 10/- to cover costs on sending Gilliland's Aloes down. As a matter of fact, on small light parcels like that one was, ordinary letter rate would have been cheaper, and considerably less bother to send.

Many thanks for being so kind as to book me in at the Norfolk Hotel. Mr Delap is most keen for me to go out to his place, as he might have told you, but I have asked him to discuss any movements of mine, so that they will not clash with your arrangements or desires.

I will be in town for a few more days, then I leave on my usual business trip on Wednesday 5th March, and return on Tuesday 11th March. That then leaves me only three days in which to get office affairs finally squared up, pack etc., and then be off on Seturday morning's plane 15th.

I have prepared a list of all recorded type localities in the country we may visit, and I also have a list of localities from which you and others have sent plants. It will be of the utmost possible value to visit as many type localities as we conveniently can, since descriptions are often inadequate, while in several cases photographs of the type material is more annoying than helpful.

I would love to visit the type locality of <u>A.secundiflore</u> and see just what this species looks like. I have a sneaking feeling that it is very closely related indeed to Christian's <u>A.floremeculate</u>. I imagine we might well run along the road from Taveta to Voi. Digitized by Hunt Institute for Botanical Documentation

> Yours es ever Sillest R

Dan glad yer knew "Friedrich Hoffmanns Plantage" suice Four glad your but Williams will boke out for A Princeae - the type material is useliss & so is the description! another species (projet name for the moment) is recorder from. Rembanioso on the mestion end of the Usagara lution - He have to hunt that up one lay. Di Eggeling has sent me a truly lovely lot of alsos from all over T.T.

-2-

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

**Book Fund** 

Trustees: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, MAIROBI, Kenva.

My dear Peter,

You told me in a former letter that a projector could be arranged for my slides, and I think I told you at the time that mine are glass slides 2" x 2".

In my introductory remarks, I would like to give a brief idea as to the physical features of the Union, so that the audience can get a rough idea as to approximate localities where the various species grow. Mentioning place names in a lecture to those who may know little or nothing about a country and its characteristics, conveys little and can be boring.

Therefore, could you please try and obtain a map of the Union, so that I could point out localities of the type of Digitized the product of the performance of the obtained the second state be available, and I could easily sketch the outline of our country, its principal mountains, rivers and towns etc. It is one thing to talk about a subject; it is quite a different thing to make it of absorbing interest to an audience, and the latter is what I always aim at.

> Many thanks for the plants which Gilliland collected in Eritree. The plants arrived safely a few days ago. The one is almost certain to be <u>A.eru</u>, but I am not sure of the other one at this stage.

Time is certainly flying, and I realise only three weeks to-day, I will have the great joy of being up there with you.

Yours eincerely,

Correspondence:

23rd February, 1952

P.O. BOX 2097

JOHANNESBURG SOUTH AFRICA

13 - Another job lefore leaving is to address the Rotary Club on Tues 4 hunch never a space moment it sam!

## Ref.Bot.S.A./29/52

Nairobi,9-2-52

Dear Jacques.

Reynolds has just written to say that he cannot possibly postpone his trip to June, because he must then be in Capetown to receive the honorary degree which is to be conferred on him for his book on Aloes.

The will come up on March 15th, and we shall have to leave it to the weather conditions at the time how we plan our journey. If Somaliland should prove impossible, we shall travel in Kenya, Uganda and Tanganyika this time, and do the Somaliland trip in 1953, for he intends to dome to East Africa several more times.

This will probably not make it very interesting for you I am afraid, because we shall visit country which you already know well, except perhaps if we could go to the less known parts of Uganda.

In the meantime I have seen Morel(on the day after you returned to Nakuru) and asked him about a Renault"Savane" for you at a reduced price. He said that the March-consignment was already disposed of, but

t the could let you have one in April, and he would consider a special price for you. I gave him your address, so you will probably hear from M.di-

rect. Let me know soon if you will be able to join us, so that I can make our plans accordingly. As Aloes grow for preference on mountainsides and bacarpmonts, it wight yet happen that we shall visit some volcanic areas which you would like to see. By the way, on flying back to Kenya, I photographed from the

By the way, on flying back to Kenya, I photographed from the plane a perfect little crater in the Northern parts of Kenya, when you come to Nairobi next I must show it to you, it might be of interest to you. Unfortunately I am rather havy about its exact bearings. I should have noted the time which elapsed from the time we were over it to the time of arrival in Nairobi, so that we could estimate the distance.

Heidi is still in Gertrude's Garden with the child, but he is definitely a little better and we hope that they can return to diverside sometime next week - I hope at the beginning.

With our good wishes to you and Yvonne.

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## Ref. Bot. SA/42/52

My dear Gilbert,

As time moves on towards the date of your arrival I am & ting busiar than ever with my botanical work so as to be able to concentri on the Alces while you are here. I have less leisure to devote to them at the moment than I should like to, but I manage to put the various notes on the subject into some sort of order all the same. Of the localities from the Berlin type sheets I have visited quite a number, such as "Nashornhügel" "Friedrich Hoffmann-Plantage"at Pangani Fills, Rombo, Marangu, Kimuani. They are all places which we can visit without difficulty. Also Rabai and Eilifi I have been to, and to witu I have always wanted to go too. The locality of Alce princese(S.of Irings, between Dabage and Mufindi) will be visited by our ornothologist, J.G. Williams, shortly, and I

22-2-52

The locality of Alos princeae(S.of Irings, between bacage and Mufindi) will be visited by our ornothológist, J.G.Williams, shortly, and I asked him to look out for Aloes there. The photo of the type is not wich good for an ornithologist to know what to look for - or for anyone for that matter - but Williams promised to collect plants of every Alos he will come across.

Your presses and papers arrived here 2 days ago and I keep them at the Herbarium gending your arrival. I nope the 2 Aloes of Gillilands are doing well with you.

I nope the 2 Aloes of Gillilands are doing well with you. The one sucker each which I kept for myself(admittedly the poorest of the lot) have both died, such to my regret.

Were the leaves of Peck's Alos in good condition when they arrived, and did they show the markings and their gradual fading sufficiently well? The postage was exactly Shs.lO.-, but I do not enclose the receipt in this airletter.

Accordance of the second of the latter in the past I stopped to search for other succulents.

Re: Hotel: None of thes here are what you might call "swanky The Norfolk would be convenient in beins close to the Herbardum and at the same time the nearestto my house, where I hope I shall have you for most neals. The prices of Hotels are about the same throughout Nairobi. I have now definitely booked at the Norfolk for you, and I shall confirm the reservation later on. I booked for the 15th to the 18th, for after that T expect we shall hit the trail.

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Please excuse the briefness of this letter.

With kindest rewards

By G. W. Reynold

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C. LL.D., F.R.S.)

Trusteet: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mr. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

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**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

18th February, 1952

Mr P.R.O. Bally, Coryndon Museum, MAIROBI, Kenya.

y dear Peter.

Very many thanks for your letters of 9th and 11th inst., from which I am most glad to hear that we can do various parts of Kenya, N. Tanganyika and Uganda, during my visit.

I am now making up a list of all localities where I know Aloes grow, plus type localities of several species I do not have. Therefore, you can take it as absolutely certain that I will arrive by Air on Saturday afternoon 15th March, and that my lecture will take place on Monday 17th March, under the suspices of your Natural History Society.

Regarding the two Aloes from Gilliland, by all means take a sucker or two, if they are available, and please send the plants from as accrise, possible Besthand Car Documentation Certaplishes berby lies vier Of Botanical Documentation

It seems to me that your pet subject of Euphorbia should fit in very well with both our interests, since most frequently, I have found Euphorbia and Aloe growing socially in our part of the world.

Having been away on business last week, my desk is flooded out with work, so please excuse more now.

These almost finished memoting all the slides Allen of Swill use - alcout 250 of them, lonely shrowy ones too! Ne Sir Evely Baving - It was fullished in our local fires neme weeks ago that he would be your went boutand - his a fine man too!

With all good wishes,

Yours sincerely,

By G. W. Reynold

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trattee: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

Book Fund

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

8th Februery, 1952

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, NAIROBI, Kenya.

My dear Peter,

Just a short note to send you the enclosed notes on three of the Tropical Aloes.

The notes on the sheets on three of the species, of which I recently sent you photographs of the types in Berlin, were illegible. I wrote to Professor Werdermann who kindly furnished me with details which I am now passing on to you, since they may be of some use for your records.

I am particularly glad to know at last where "Friedrich Hoffmannsplantage" is.

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P.O. BOX 2097,

Reynolds 3. Co. (BETABLIBERD 1900) Optometrists Opticians 74, Eloff Street orroute ct.c. BAZAR Johannesburg Swort have to learn to love last aprice -Hore it already " & have studied maps the E.A. Year Book for months now to get an fait with geography place name, type of country etc. Rabai - Kiliji - With ave 3 type localities which intrique me & Twill come firstly fully armed with see sorts of data to help towards investigating the aloes. You will know where most aloes glamed in ± april, & in subsequent trups see clear up the first , & in subsequent trups see clear up the muse hus flowering once species on TT entation their type localities; building we cance wist some. to more new, my disk is loaded. Turk never seem to stop & closing two full times John at once makes thing. Tushed some times luero

My dear Gilbert

Nairobi,11-2-1952

This morning I found your letters of the 5-6-7th, the questions within I had answered in my letter of the 9th which has reached you since

The main question now will be: Will the Savane arrive in Mombasa in time, but as the ship on which she is to sail is now known, there is only a very slight chance that delivery will be delayed, due perhaps to congestion of the port. But I have a Vauxhall 10 saloon car besides with which we could do the more accessible parts of Kenya for a few days, should this be necessary. The hire of a car or lorry is expensive, I do not think you could get one below Shs.1.50 a mile: in a country like this with its considerable déistances this might prove very costly.

Should the delay in the delivery really be longer than my Agents have promised, maybe I can prevail on them to let us have a car at a special rate, but knowing Nairobi business people, I would not rely on that too much.

So,after all, I still expect you to arrive on Saturday, March 15th, in the afternoon, and I shall have a room ready for you at one of the Hotels, if possible at the Norfolk which is conveniently near the Museum, and very good. If I had a guestroom in my own house, I would have loved to put you up myself, but since the arrival of Peter Alexander, the guestroom was converted into baby'y room. The baby is doing fine, already almost 3 lb heavier than when he was born, beginning to smile, and all that.

But he gives my wife plenty to do and as she is feeding him herself, it makes her quite tired.

Yes, the King's death came as a great shock, especially to us in Ken-Digitized by which block his and as higher and the providence of the shock of the state of the state of the south of the state of the Royal Lodge in Nyeri, the Colony's gift to her.

There is still speculation here as to who will be the present Governor's successor, but you seemed quite positive in one of your previous letters to me that it will be Sir Evelyn Baring?

Well, this is all for today, I just wanted to confirm that our arrangements stand regardless of the reports on Somaliland. You will find that even 2 or 3 visits to East Africa will not give you more than a apperficial idea of what one can find there, and we are bound to stumble of many new and undescribed species.

With my best wishes, in haste, Yours

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

Trustees: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, NAIROBI, Kenya.

My dear Peter,

After dashing off a most abrupt acknowledgment of your letter of 3rd inst., to catch last night's post, I can now reply more carefully to that letter.

From all that you have told me, and from Peck's letter that the best period for Aloe flowers is July to September, and for other reasons which you have advanced, there is no point in being self-willed, or adopting an unwise policy. Therefore let us postpone the trip to Somelilend to a future date.

Although I am naturally disappointed, it nevertheless is the wise thing to do, and it may well be that we could entertain that proposition during July and August next year. I fully realise that we would then be able to travel under considerably. Digitize better conditional Statified and an electric for the time fore, I agree with you that we call the trip off for the time being.

In your letter of 30th January, you wrote the following:

"If you find that you cannot change the date for the trip, I could still take you to numerous localities in Kenya and Tanganyika where you can take records and find new or little known Aloes, so that your time will be very profitably spent for the survey of East African Aloes. We should probably be able to travel close to the Somaliland border, into country which has exactly the character of Someliland and many similar and identical plant species including Aloes".

/Does.....

**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

7th February, 1952

Does this still hold good please? Does the fact that your Renault "Savane" is now not expected to arrive before the middle of March, alter the position?

Your list of flowering times shows eleven species in March and eleven in April for Kenys čolony and you also show. for Tanganyika, six in March three in April and five in May. So, it appears that there would be quite enough going to keep me nice and busy. You show, and so do my records, the largest number of species flower in June in Tangenyiks, and I will do them at some future date.

The thing that now worries me, is whether you were depending entirely on the arrival of your car, for our trip. You doubtless were, as far as Somaliland is concerned, but does that apply to the paragraph from your letter quoted above?

I do not mind which areas I do first, and it would suit me just as well to do parts of Kenya and Tanganyika from March to May, if it could be conveniently arranged. It naturally depends on transport.

Another point that occurs to me is that by cencelling the Someliland project and substituting parts of Kenys and Ugende Tongany Ma there would, I imagine, be far better roads and no very long distances away from civilisation, and help, if help were needed.

If you are perhaps entirely dependent on the arrivel of your war car, it would naturally make all the difference. In which case, would any other means of transport be available? If you have no car available, is it perhaps possible that a suitable car or lorry could be hired at a reasonable cost per mile, and we could share expenses?

Digitized by incompetition to the fouring of an incal of the time taken too lith May, and the distance is too great and the time taken too long for me to contemplete tearing all the way up there, and back in my own car.

> The position resolves itself to the fact that I would dearly love to come and do bits of Kenya and Tanganyike as outlined in your paragraph quoted above, provided you can conveniently arrange things, as far as transport is concerned.

I will be away the whole of next week, so, I will be grateful for your decision to reach me, say by the 20th inst.

/I do.....

Reynolds & Co. Optometrists 74. Eloff Street Johannesburg

PHONE 22-2653

P.O. Box 2097,

6/2/52

they dear beter. Hug dear beter also a fire allow in 3 proceeds while Hy Dear also sent 2 Karels of duying hopers to you pro Hug. Hugen sent 2 you in a fire hugen beter. Hug dear will turn up in a fire hugen haven you hug dear will turn up in a fire hugen have bet. Hug dear will turn up in a fire hugen have bet. Hug dear beter be gene y you of meeting a having a youtenday. Then the quest you of meeting a having a boug chat with 24 billiest browners. President of the hatomal beographic bould, 4 blitter-in chast of the hatomal beographic bould of the duest 2 topins, while Theme Digitized by Hent Institutions forther a bound he interested in theme Washington the said he would be interested in training christing ahant the allows of affined in theme Demething ahant the allows of affined in theme Demething ahant the allows of affined in theme the Magazine. So Themay he also to help theme

th dear! Now utterly tragic Hur the King's passing so subleak, We are see shocked down like. What a gliastly shock for funces thrakely when she was so happy enjoying the herself what the hyper house. Its mathy sad she hearts was doubtless make a grana Green , has non the hearts of are the British world and more. Un Saturday frepers Regnelds & Co.

lassed a charming photo of her hending down to receive the bunch of flowers which little "Prince" was holding behind his back & seemed reduct ant to part with! What a delightfue incident! Isuppose you were one of the lucky one to see it.

Further ne an safare - when Darrive Durie help you all scan to Anweld or al any difficulties so have no you since stars would be better than our. If I only have the money I would be better than our of I only have the money I would have a borry as tube, but to work hand - case my turing I builted the futurestion to work hand - case my turing I builted the futurestion to work hand - case my turing I builted the futurestion to work hand - case my an expenses worse luck, + share that I is hight get a certain grant from England lets that I built it is problematice - stee it can baken the whatenes you turing on my part. I we glassy fit in which whatenes you turing a bist to be builted that is not "difficult" shere work to do builted bout word, will find here, of the work to do builted bout a built whetenes you turing a work to do builted that is dent built here, of the work to do builted that is an not "difficult" shere work to do builted that is dent built here, of the work to do builted that is dent booking for an a first bout builted that

Reynolds & Co. (EXTABLISHED 148) Optometrists Opt 74, Eloff Street orrowith are and Johannesburg

PHONE 22-2653

P.O. BOX 2097, JOHANNESBURG.

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ling dear Peter

Latest

Cluss of 3rd Just received ne Peek's to time to refully ocatch this

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edeas. i

Leaving much to tatch post Christia

-Gilbert. R.

Ref. Bot.S.A. 31/52 G.R.Reynolds Beg. P.O.Box 2097 JOHANNESBURG

My dear Gilbert.

As you can imagine, lexpected your answer to my "bombshell", with some anxiety, because I feared it might mean the complete ruin of our plans.

Naturally I knew that my suggestion of postponement might come too late, but since it is your intention to pay a number of visits to East Africa in subsequent years, we can simply postpone the Somaliland-trip to a later year and do it then exactly in the proper season, between June and September, as suggested by E.Peck, into whose judgement I have the greatest confidence.

While you are here from middle of March to middle of May, we can visit enough Aloe-habitats in K-nya, Northern Tanganyika and in Uganda to keep you very busy indeed, and we can do those journeys in a single car, too.

According to how the coming rains will be - opinions differ as to whether they will be as heavy as last year's and that we are at the beginning of a wet period or whether we shall have now a draught attended by famine - we might even be able to carry out our original plan.

I only hope that my "Savane" will arrive on time. After being promised quite definitely for the middle of Feb., it is now said to be due on March 5th in Mombasa. If it were even later than that and if its arrival would about coincide with your own arrival here, we could after the 17th take the train to Mombasa and collect some coast Aloes, visiting localities such as with and Rabai, and a few others where I have area intersting Aloes is are of interest to me on account of the Euphorbia spp. which I want to collect. I have not been on a collecting trip for quite a time now, and I am spoiling for setting away from office work for 2 months, so you may imagine my disappointment if you had told me that unless we adhered to the original route your visit would be postponed. I promise you, we shall be ery bisy during your stay, and that you sill learn to love East Africa.

I shall despatch Gilliland's Alors early next week, (there are 3-4 sukkers of each of which I shall keep the smallest if you agree, so as to split the risks of loosing them, and because I believe they will develop faster in Olorgasailie near Nairobi with its Somaliland-climate, than in Johann-sburg.)

Alor peckij is flowering again and this time I shall leave the inflorescence develop mature fruits so that they too can be included in the description. The inflorescence this time will be less tall,on account of the drier weather. With Gillilands Alors I shall then send you leaves of <u>A</u>. peckij (fresh) at different stages of maturity to show the various stages in the mottling.

Concerning your lecture on the 17th March, the Nat.Hist.Soc.have already invited the Kenya Hort.Soc., and I will follow your suggestion to invite the Governor, Sir Phillip Mitchell-if he has not by then retired- and other Big Noises.

Mell, this is all for today and I close by telling you again how pleased I am to know that your visit is coming off after all.

Nith all best wishes, Yours is haste

9-2-1952

#### Nairobi, 3-2-52

#### Ref.Bot.23(SA)45 My dear Reynolds,

Since I wrote to you about the inadvisability of leaving on our trip in the middle of March I had a letter from E. Peck in Somaliland who has just returned there from long leave. Had he been back earlier, I should not have advised March to May at all, for he writes:

returned there from long leave. And he been back carfier, i should not have advised March to May at all, for he writes: "The collecting period for the Alce-flowers here is <u>July to September</u> and it is unlikely that you will get much in the way of flowers prior to July. I do not know if this will upset your itinerary. Please let me know your plens and I will do all I can to ease your path. I am very glad that you come up this way and I shall of course do anything I can to make you comfortable. Let me have more details when the time is nearer. If in the meantime you want anything collected and can let me know, then I will ask my staff to do the necessary. I have quite a lot of Europeans scattered about the country and they might be able to help you in advance of your arrival." Peck's melp and advice will of course be of the greatest value. He knows his Bomaliland better than anyone I have met, and as he is much interested in Botany, and especially in Succulents, I MEXIMUME have more faith in his statements than into those of anyone else.

faith in his statements than into those of anyone else. It seems thus that the best flowering season for Alces in Somaliland - and I am sure that this applies else to neighbouring Somalia - coincides with those months during which one can travel safely.

Mind you, all these countries are so dry that they are practically deserts, but it happens that the roads leading to it from Kenya run through extensive areas of black cotton soil which cannot be circumvented and which can be quite unsurmountable obstacles.

Yesterday the Renault Agents informed me that my "Savane", instead of being offloaded by the "Langlescot" in Mombasa in the middle of February will not arrive here before the middle of March, on another cargo, because the Langlescott was prevented from calling at Marseille, where she should have taken on a shipment of 40 cars.

Everything thus points to the expediency of postponing the trip; this would not inconvenience me in the slightest, but I am afraid that for yourself it might not be so easy, after having arranged all your plans for the period from middle of March to middle of May.

igitized by Hunt Institute for Botanical Documentation

<u>Aloe peckii</u> is just producing another flowering growth, while <u>Aloe 52</u> from <u>Nwenza</u> is flowering again, the third inflorescence in the last 2 months. <u>Although the rains are over, the main bract on the stalk is still fleshy</u> and toothed like a miniature leaf.

My little son is doing fine, he has already gained 2 lbs since birth, quite good going I think.

With kind regards,

Yours sincerely

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

Trateet: Dr. R. A. DYBR Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mrs. G. W. REYNOLDS

**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

5th February, 1952

PHONE 22-2653

Mr P.R.C. Bally, Coryndon Museum, NAIROBI, Kenya.

Sis Evelyn Berdy

My dear Peter,

I am glad that we are now down to this level of addressing each other! August time too!

Very many thanks for your letter of 30th January, part of which gave me a nesty shock, but I will reply to other things first.

I am glad to hear that the various photos, maps, notes, etc., reached you safely. Most of the types are evidently pretty hopeless, but they are nevertheless types whether they are good or bad, and all one can do is to try and solve the puzzles.

Digitized by 1911 Hitt Photon for Boots of Boots of Contract Contract Station

Many thanks for the lovely little Kodachrome transparency of your Aloe. I am indeed glad to have this. Also, very many thanks for your explanation as to the locality of "Kiboroga Steppes" where <u>Aloe Johnstonii</u> is reputed to grow. This will also be carefully filed under that species.

Re Gilliland's two Aloes from Eritrea:

X Please be good enough to send these down to me right away so that I can get them well cared for before leaving. Gilliland promised to get what he could in the way of Aloe for me, and more will doubtless turn up.

/Now.....

Could you arrange for them to leave on plane leaving rate to clear them Warrobie on Friday 15th ? Quie la lue on humday sol to clear them

Now regarding your unpleasent little bombshell, regarding possibility of rains and being held up etc., it is quite right that you should place all these facts before me as you have done. I have given this matter no little thought, and I naturally want to do the right thing in complete harmony with your own ideas.

There are several factors to be considered. I could of course postpone the whole trip to some future date, but that would be too disappointing to contemplate.

As you know, my seat is booked and my Air fare paid to leave here on Saturday morning 15th March. I have re-organised my business affairs to be away for eight weeks. I cannot postpone the trip until June, since I must be in Cape Town on 27th June to have my D.Sc. conferred. All arrangements have been made to hire a carevan etc., for my wife, family and myself to do Myasaland during the month of July. - So June july a implemental

It therefore boils down to doing it now, or postpone it for atleast a year, which does not appeal to me in the slightest.

The whole of your part of the world will be new to me, and I will be visiting Kenya atleast three or four times in the next three to six years, at different times of the year, so suit fourier times.

During coming years I want to do every possible road in Tanganyika, Kenya and Uganda, and it does not make a great deal of difference which I do first, as long as the complete picture is built up one day. Then of course, one must study flowering times since I want all the colour plates I can get in the field.

Therefore, after giving this matter very serious thought, I do feel that I would like to come up as arranged, with the full Digitized build versa blidt our Glend Gight have to to Great in the full revised, depending on prevailing conditions at the time.

> If, by any misfortune, it happens that we cannot go to British Somaliland etc., then as you say, there are many localities in Kenya and Tanganyika which doubtless could be visited.

Therefore, unless you specially desire me not to come up as arranged, I would like to keep to my arrangements and come up on Saturday 15th March. If our proposed safari should have to be drastically altered, it cannot be helped and I will be very happy to work in any part of your country provided where Aloes grow. What I cannot do this coming trip, can be done on future trips which I shell undoubtedly make.

/That.....

That is the position as I see it, and if it will suit you, it will suit me.

I am perfectly prepared and willing to be guided by any arrangements you think best to make, provided I do not have to waste time, and I can get the maximum Aloe work down during the time available.

Re the lecture, I imagine you will arrange it for Monday evening 17th March, and I am glad to note that you can supply a first class projector and screen. I have almost completed checking up on all my slides, and believe me, I will bring up a very magnificent lot.

By the way, when advertising the lecture, please refer to me as Mr Reynolds since my D.Sc. is not being conferred until 27th June.

I would like to suggest that you invite H.E. The Governor and other V.I.P's, while you will also no doubt send out special notices to all your Natural Hisotry, Botanical and Horticultural people, plus the general public.

Well my friend, I think that is all for now.

With all good wishes,

Yours)as ever,

Digitized by Hunt Institute for Botanical Documentation

P3. Swill be out of town from thousand 11 to Friday 15 Feb on my usual lusiness country nounds. Swell be here from Sat 16 Feb to Ulded XXX 5th unwell I hunst the do eve more country trip from 6-11 th hunder, then I have 3 days to get everything nearly to leave on 15th - so time is getting short. There everything organised that I can think of & as far as I can be I am fully Inchared in the trip now

#### Ref.BOT.S.A./19/52

### My dear Gilbert,

Many thanks for your two letters of the 10th and 22nd Jan.and for the enclosed photos of the Berlin types which are distinctly poor, but still of some use. The maps showing the routes of early collectors in Somalia are most welcome. By working-in the localities, I have now an interesting route worked out. I shall give you mileages and other particulars before long. Did I tell you that the Delaps' will not be able to come? This is a bit awkward, for it would have been much better to do the trip in tso cars,

Mairobi, 30-1-52

Did I tell you that the Delaps' will not be able to come? This is a bit awkward, for it would have been much better to do the trip in two cars, especially if one of them was a landrover. The Desert Locust crowd are very busy with a locust campaign, and will remain so during most of the year, so that we cannot expect too much assistance from them, except advice, and 1 admit that their advice is worth much.

And I hope very much for practical assistance from E.A.Peck in Somalilane and also from the Governor, Gerald Reece.

In order to get an approximate notion on the season in which most Aloes flower, I have ascertained the dates of all the gatherings in the East African Herbarium and in the Coryndon Herbarium which were collected while flowering. I give you all the figures because they might interest you beyond the immediate purpose for which I required them:

N.Rhodesia	Jan.	Feb	.Mar.	Apr.	May.	June. 1	July	.Aug.	Sept.	Oct.	Nov.	Dec.
S.Rhodesia						3						
Tanganyika		5	б	3	5	19	3	4	1	3	1	3
Mafia Pemba,		1				1		l				
Uga-da								1	2		1	
Kenja Col.:	3	2	11	11	1	3	4	6	4	3	3	5
Brit.Somali:	6				1	3						
Britrea:			2									
Abyssinia		1										

District does not take into account the various altitudes, but it seems Distriction of the while in Angenying the pest search for flowering Aloes annal is July, March and April are more favorable for Kenya and Britrea, while December and January are also not unfavourable.

From the point of view of finding Aloes in flower, the period which we have selected for our trip is therefore auspicious. On the whole, the flowering periods are coincident with the end of rainy seasons, of which there are two in most places, but they are by no means simultaneous all over the area we cover. In Kenya they may be in different months only 100 miles apart.

In normal years, middle of march to middle of may are pood months for revelling, but last year we had unusually heavy rains which kept some oads closed months longer than usual.

I have just spoken to John Hewett of the Desert Locust Survey who has been up in Somalia and Brit.Somaliland about 3 weeks ago and he advised me rather against travelling in March. The various stratches of black soil which become impassable after heavy rain had hardly dried from the effect of the last rains, and they are bound to become soft much earlier this year. Some of them are Lundreds of miles from any habitation( there is no petrol point between Wajir and Kismayu or between Sarissa and Kismayu) and if one gets stuck, one may be so for a month. The Italian Consul here tells me that June would be a much better month

The Italian Consul here tells me that June would be a much better month to travel - actually the best in the year - and that the roads are always passable then. Another favourable period would be the months of November and December. But nothing can be taken for granted, for in 1951, heavy rains xxxXxxxxXxxxxxxxxxxxx fell in Nogadiscio in November and in December, while these mo ths are as a rule entirely dry.

The offshoot of all this information is that although middle of march to middle of may is probably the best period for flowering Aloes and would have been sufficiently safe for travelling, the unusual rains in Nov.Dec. 1951 together with the unpredictable long rains which begin to fall about the middle of April 1952, make that period a little problematical for our trip, and under the circumstances, it would be wiser to postpone it by 22 months, and start at the beginning of June. This unwelcome news, after you have fixed up everything, but it is better

This unwelcome news, after you have fixed up everything, but it is better to be wise before the event than after, and I can only hope that this devei lopment will not cause you too much inconvenience, for it would be a great pity if you would have to cancel the trip altogether. Alternatively, December 1952 to January 1953 might also be good months, if that should suit you better.

But, if you cannot alter your plans at so late a date, we would have to concentrate on the parts which will be open to traffic at the time, and with luck we wight do our initial tour; it is a gamble, though, and this we must avoid if possible.

I am now waiting for your reply before I write for the visas for Abyssinia and Italian Somaliland, or before contacting anyone else in those parts who might be of use to us.

The nileage of the proposed trip is rougly - as far as one can measure it on the maps at my disposal -: Nairobi - Garissa Miles 235

1	-	Chisimayo		455	
1	-	Mogadiscio	-11	720	
t	-	Dagabur (Mi	1M11	)1198	
ť.	-	Hargeisa	11	1363	
1	-	Berbera	**	1463	
c	-	Sheik		1510	
1		Burao	13	1560	
1	-	Erigavo	**	1900	
١.	return	to Burao	17	2240	
	4	" Hargeis	a	2380	
		(via Gaan	Lib	ah)	
		Giggiga		2473	
		Harrar		2580	
		Diredawa		2615	

For the return trip, there will be less to reckon, depending on the route we chose, and the time at our disposal, but in all we shall have to do about 4300 miles. This will mean that we have to do about 4800 miles a day with three days to spare. There will, of course, be long stratches, especially on the return journey, when we shall do 200 miles a day and more, and the 8 weeks at our disposal should be sufficient for carrying out our programme.

I know of course, that one of your main objects is the taking of colour photos of the flowering plants in their natural surroundings and if possible in the type localities, and going later than planned will minimize Digitizenances of doing as figurat less waters hope to see some of themaxy flowering, and we shall be able to visit the type localities as planned.

This will be better than finding ourselves prevented from visiting half of the localities we have on our programme, or loosing precious time - which may easily be weeks - through closed roads.

On the other hand, - if you find that you cannot change the date for the trip - I could still take you to numerous localities in Kenya and in Tanganyika where you can take records and find new or little-known Alces, so that your time will be very profitably spent for the survey of East African Alces. We should probably be able to travel close to the Somaliland border, into country which has exactly the character of Somaliland and many similar and identical plant species, including Alces.

You asked me if I could find the locality "Milmil" which you preamme to be near Dadagur. This is indeed so: there is an area by this name about 30 km Easr of Dagabur, and the Milmil river flows through it ( I expect that it is just a dry Wadi)

Re visa for Abyssinia: My friend in Addis is now away on a desert locust campaign, but I know the British Consul there well, and as soon as I have your reply to this letter I shall send our particulars to him.

Gilliland has sent me two Abes from Eritrea to be forwarded to you, one from the outskirts of Asmara(8000') the other from the village of Archico, n'r Massawa(coast) I have planted them here for the time being, as Nos.53(from Asmara) and 54(Archico) respectively. According to your letter of the 22nd I am not sending you more living plants just now.

Your suggestion of my starting a notebook for jotting down it ms for discussion when you come up is an excellent one, in fact, I have already started a folder for such things.

Many thanks for the Postal Orders for Shs.25.8 as reimbursement for my last consignment.

As for your lecture (the date of which could easily be postponed if

- 2 -

if you should postpone your visit) we shall be able to supply procector as well as first-grade beaded acreen.

Your Polaroid Land Camera sounds a most useful machine, but will it not go prong in the extreme heat and on a very jolting journey?

As for syself, I shall take two Leica Cameras, one for black-and white, one for colour, and a number of accessory lenses, so between us, we shall be very well equipped.

Thank you for your enquiry, my youngster makes very good progress and puts on weight steadily. He is looking forward to seeing you too.

Weal, this is all for today, and you may imagine that I expect your reply very anxiously.

With kindest regards,

as ever

Peter D. O. Bally

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By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trates: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, NAIROBI, Kenya.

My dear Bally,

Many thanks for your letters of 18th, 15th and 12th inst. I am sorry to hear you have been laid up with lumbago, and I think it was a very stout effort to write in long-hand in bed, as you did.

I am enclosing a rough note, giving all details I can think of, plus a photograph, which I hope will be sufficient for obtaining a visa for Abyssinia. If any further information is required, please let me know.

It would be nice if we could do the Garissa-Kismayo road up to Mogadishu, especially since there are a few species recorded from those parts. I am enclosing a short note giving gome more or less precise localities which it would be nice to Digitize wisht, if possible, but averything Gill depend upon description prevailing at the time.

You will have received the various notes on travels, plus descriptions and maps of the early Italian etc., Aloes and from them you will gain an idea as to where these early travellers went, and what they collected. I rather imagine that you can make the best arrangements you think fit, and I will very gladly fit in with whatever you think is best.

I am also enclosing a copy of my rough check list of the Aloes of Tangneyika.

Re Presses: I note you will be taking several presses plus

/paper.....

**Book Fund** 

P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

22nd January, 1952

paper, but it would be far better for me to have my own, since I will need to send duplicates of all Aloe material to Pretoria, and I can hardly send them in your papers. I have therefore obtained a press and papers from Dr Dyer and will be sending it up in three or four parcels, by ordinary parcels post, within the next few days.

Please do not bother sending anymore plants at the moment, since times is getting short and I think it would be more advisable to wait until we meet; we can then arrange to supply our mutual needs.

I am glad Gilliland saw you and conveyed my warmest greetings, es I asked him to do.

Re the arborescent Aloe from near Erigevo: I have Gililand's photographs which he took of a wild plant some years ago, and I also have his map, giving precise locality where it grows. From the photograph it looks mighty near <u>A.bainsii</u>, in general habit of growth and without seeing flowers.

Thank you very much for your notes on the various Aloes, which I will file carefully for reference.

I am wondering whether it might be a good idea if you used a small pocket book, and jotted down in it, anything that comes to mind for discussion when we meet.

I note you paid out 25/- so I am immediately sending you this amount to reimburse you.

By the way, I have had a letter from Delap, saying that he deeply regrets for various reasons, he cannot join us on our Saferi. It is so difficult even to think of making suggestions Digitizethom this diffuence, build if for soft this details together.

One thing you can rest assured on, is that I can rough it in the veld as well as any man. I love to be in the veld, no matter where it is, and no matter what the conditions are. I do not drink, I do not grumble, and I am not the least bit fussy about what I eat. You can rest assured that any arrangements you might make in any direction, will be acceptable to me.

I will be booking my air passage within a day or so now, and will also attend to the necessary smallpox and yellow fever requirements.

/mounted....

#### mounted in glass.

As you know, I am planning to arrive by air on Saturday afternoon 15th March, and it will suit me admirably if the lecture could be arranged for Monday evening 17th. One thing I can promise you, and that is, I will show you as fine a selection of magnificant colour slides as you have ever seen, all dealing with the wild flowers of South Africa.

. Well my friend, I think it just about covers everything up for the moment, so we will ring off now.

I hope young Peter Alexander is making excellent progress. I am keenly looking forward to seeing the little fellow.

With all good wishes.

Yours sincerely,

Latest There haid the networ fare. 2 have hooked Digitized by Reavel Institute Sat. morning 15 lle harrobi 4/30 Jun attue in Hane that's Jesed (3) huy networ is booked to leave havolie Friday q hay she in It Bing same afternoon 3 Thave fixed up the yellow fever linsines & have the necessary certificate - so that's clare. @ Small fire: Give up tomorrow

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

Trustee: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mr. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

the first

**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

10th January, 1952

Mr P.R.O. Bally, Coryndon Museum, NAIROBI, Kenya.

My dear Bally.

I can imagine you have had your hands pretty full with the advent of a son and have not had too much time to spare for other matters.

Firstly, I am sending you the enclosed photographs of the type of thirteen species of Aloe in Berlin. Professor Werdermann sent out the negatives, and I have had sufficient printed for you, Dr Dyer and myself. You will doubtless find some of them very interesting, and you will also doubtless do as I did with some of them, namely, throw your head in anguish at what constitutes some of the types. Anyhow, here they are, and I hope they will be useful.

Digitized the descriptional Stissmen 1 and etc. (albe dravels Utd. Childton those parts.

I am also including two maps which I copied, which speak for themselves. By checking up on these maps with the routes taken by Rive, Stefanini and others, and also checking on latitude and longitude, one can get a pretty good idea as to the type localities of some species, and also where others were collected. Some names like Mil-Mil for instance, are not shown on a modern map, but this locality appears to be somewhere on or near the present road from Fefer direct to Harar. We can of course discuss details when we meet, but in the meantime, I have been wondering whether some means could be found of visiting places like Mil-Mil.

/I will .....

I will of course bring copies of all these things with me for use in the field, photographs of the types, detailed keys of the species recorded from those regions, a detailed key to Berger's Sections and Series, applicable to those regions.

I have also obtained a permit, and have ordered a Polaroid I have also obtained a permit, and have ordered a Polaroid Land Camera to come out by Air, for use in the field. As you will know, with this camera you get the prints on paper one minute after meking the exposure, this means that one gets results immediately, and can write full notes on the back of the photograph there and then. It means I will have a complete record of the trip as we go along, and I can refer back to plant photo-graphs without having to wait weeks to have films developed. I will of course take my ordinary colour, and black and white photographs, to be on the safe side.

I will be leaving town on Sunday 13th inst., on my usual business rounds, and will return on Saturday 19th inst. Shortly after returning, I will go down to the Airways and book my flight for Saturday 15th March, which means I will arrive in Nairobi about 4.30 that same afternoon.

No more for now. I hope "junior" is making splendid progress, bless his little heart.

With all good wishes,

Digitized by Hunt Institute for Botanical Docu

News a nice month fue for you to digest ! Itink Thave proster got the Somaliland ele aloes firetty well "taped" now.

8.00

My dear Reynolds,

I just see that it is over a month since I wrote to you last, but this month was ouite eventful for me - the pleasant ones such as the birth of my little son, Christman, stc., and a very unpleasant and persistent attack of lumbago which kept me in bed for some time and which is still not yet gone. But time marches on, and the date of our planned trip is nearing, and we must get down to fixing our plans. First of all let me answer the letters which I have received from you lately:

Many thanks for sending me <u>Euphorbia monteiroi</u> from N.E.Transvaal: It is a species which I always wanted to see in a living plant. I am sure that it will get well established. The Monadenium luggrdae which you sent previously is doing very well and has already flowered.

It will be high time now to apply for the Abyssinian visa, and if you will give me all the particulars of your passport, I shall send them on to my friend in Addis Abeba as soon as possible. To send the passport itself is not advisable: You might not have it back when you mant to leave for Kenya.

I have now written to Major E.Peck, Director of Agr.& Vet.Services, telling him of our plans, and I shall also write to Gerald Reece, the Governor of Somaliland Protectorate, which will all help.

A few days ago I met a Swise who has spent 20 years in Somalia and Somaliland, and he tells me the road from Garissa to Kismaju is quite good if the rains are not heavy. But that is just the question: What will the rains be like then? In Kenya we have had the heaviest rains in 1951 ever recorded: The yearly average is 37 in., and in 1951 we have had just over 60 in.in the Nairobi area, with the consequence that many roads were closed or impassable which normally should have been open. But in this part of Africa weather-and road conditions are an everpresent risk, one has just to face it, that is all. It is quite possible that with our very heavy short rains, the long rains will be correspondingly shorter, and one must trust to luck to some extent.

I think it would be a good plan if you were to send me a map on which are all those type localities which you want to visit, and based on that I shall work out the route we shall take, trying to fit them together with the road reports which I can get from the Head Office of the Desert Locust Survey who have their men everywhere. The roads shown on the maps are more inhabited parts of Somalia and Abyseinia. In British Somaliand the maps

are **xixxxix** more reliable. From what you say about your personal needs, I gather that they are about the same as mine, nevertheless food and drink will take a considerable space if one travels through hundreds of miles where there is neither a shop to buy things, nor Game or water, so that one cannot even live on the land.

Presses: I shall take many presses and pressing paper with me, for I want to collect quite extensively, and not Aloes only, but other plants of interest. There is certainly no need for you to bring a press with you from South Africa.

Casualties: Unfortunately the Aloe 34 of which you lost a small sucke does not sucker freely, although it grows very well. It is now in full blocm, but the plants are too enormous to send by air. Or else I shall se you one cut back very drastically, if you want me to.

It is a pity that the Aloe 37, from Mulu near Addis has died, it is such a beauty if it is doing well, and I have only one more plant here. This year it tried to flower twice in short succession, but every time

the stems got drilled into by some insect and the buds fell off. I have another plant which seems to be the same species, also from Abyssinia, but not in Mulu, but further North: 100 miles N.of Addms Abeba,

on the slopes of the Blue Nile valley, at appr.6000'2, by a Mrs.B.Singer in Dec.1948. The plant looks identical, and the country and river system are the same. So I am pretty sure that both plants are the same species. As the latter plant is not yet so harge, I could send it more easily, but as you say, we might find the plant ourselves - though I doubt that

as the latter plant is not plant ourselves - though I doubt that with only 8 weeks at our disposal we shall get as far as Addis Abeba and beyond. When you come up to Nairobi, you will be able to chose the plant: which you want from my garden.

Well, Dr. Gilliland has been to see me and brought your greetines and good wishes, it was very pleasant to have a personal message from you, and meanwhile your kind wishes of the season ( a very attractive card) and your congratulations for the bitth of my son have ar ived, dy r Bo many thanks.

Gilliland recognised one tall Aloe (received from E.Peck years ago as coming from Brigavo) and the leaves of which have alweays reminded me of those of Aloe bainesii: the same arrangement of the testh. Gilliland has seen and photographed a mature plant near Brigavo, and he too said that it was a tree-like plant with a branching habit which reminds him of Aloe bainesii. I have not sent you this, because I have one single plant, about 7' high, but obviously far from mature: it has never flowered and has not yea branched out. I do hope that we shall find it ourselves in Erigavo in March or April this year. Many years ago it produced a single sucker whice I sent to Pretoria, but I expect that it has died; I never heard of it again.

Your lette3 of Dec.19th tells me of the safe arrival of Aloe peckii and of Aloe johnstonii.

You ask me for more information about <u>A.peckii</u>: You are quite right, the enfolding bracts are very characteristic, and before the buds opened up, I took a close-up photograph which shows this character very well(if the film comes out well)

A.johnstonii: I have a young plant in my garden which has not yet flowered, but from a photograph which I took of a specimen in the Chyulu Hills in 1938 I cannot see any character which distinguishes it from A.myriacantha as described and pictured in your book.

<u>Re my 52:Mwanza</u>: I do not think that the fleshy,leaflike bracts can be due to lush conditions caused by rich soil and overwatering: The Aloe was growing near the lake shore on soil which looked as if it were temporarily flooded. In my garden it grows on a slope with hardly any top soil and is definitely poor and well-drained. Of course we had unusually heavy rains this year. They seem to be over now, and as the plant is just about to flower again, I shall have an opportunity of wa ching its developme at in dryer conditions.

Re <u>Alce peckii</u>: The leaves are <u>always</u> very markedly bi-convex - mot as a result of heavy rain or overwatering. I have drwan attention to this character on my plate where I show a cross-section through a leaf.

a leaf. The "marbling" of the leaves: The leaf on my plate shows a leaf of medium age. When I painted it, the plant was still not quite mature, hence the leaf shows an intermediate stage: The very young leaves show pale green, elongate rows of spots on a dark green background.

...............

15-1-51

Digitized by Huntschstithte Jon Bocalistar Hocuspenistion

I will fill in the questionnaire for A.peckii as soon as possible, and send it in a later letter. I found such an accumulation of work to attend to on returning to the office today that I shall answer the remaining correspondence of yours shortly.

Many thanks for the seeds of <u>Dierama insigne</u>. I shall keep them for the coming rains; our short rains are just over, at last.

I saw Dr.Gilliland and had a nice long waffle with him on Somaliland mlants. He too thinks that we have chosen the right season for our trip.

A.johnstonii: Localities: I shall try to find them as soon as I find the time.

For your congratulations very many thanks, but I wrote you an airletter from my house already.

Visa for Abyssinia: I have written to my friend, asking what he requires but have not yet had a reply. Probably he needs more than just the passport number and date, but we shall see. I shall revert to this question as soon as I have his answer.

I enclose the Cash Receipt for the last consignment to you.

This is all for today, I must now delve into the pile of correspondence stacked on my desk. But I shall write again before long.

With heartiest wishes,

Yours

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

**Book Fund** 

Correspon P.O. BOX 2097 IOHANNESBURG SOUTH AFRICA

7th January, 1952

Mr P.R.O. Bally, Coryndon Museum, NAIROBI, Kenva.

My dear Bally,

Just a short note to tell you that I have obtained my general passport for anywhere in Africa, except Egypt and the Sudan, The passport number being J 31677, dated and the Sudan, T 3rd January 1952.

If this information is not sufficient for your friend in Addis Ababa, please let me know exactly what you require, and I will send it up immediately.

With all good wishes.

Yours sincerely, Whentation

P.S.

P.S. I hope Peter Alexander is going ahead famously, and making good progress. What a great joy it must be to you. I know how I felt when my son was born, and I also know what I felt when I received the tragic news that he had been killed on active service up north. Still, it always fills me with joy to hear that someone else has been presented with a little son.

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trates: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, NAIROBI, Kenya.



Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

3rd January, 1952

My dear Bally,

Very many thanks for your novel greetings card. I was intrigued with the manner in which young Peter Bally had been added to the family in the top right corner of the card. My most hearty congratulations on the safe arrival of a son. May he prove of great blessing to you both. I am looking forward to meeting you and your family with very keen interest.

Digitized by Hunt Institute for Botanical Documentation the years thereafter.

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No more for the moment.

Yours very sincerely, Selver Ney wild

S- Thave just this moment received the negatives for wed Instruct for Botanical Do in Berli sent you a set when

Bore 2094 Joh armes line 31) 13/ 51 My dear bally, Verenith some seeds of a nearly lovely Dievaina from the Cornelo Dist Casteon Transvase Highweld - D. insigne. you can sen night away in, close greups, sejen should have flemens in 2 years. Yen will love this. Digitized by full and flive for Bothingh Dound rentat so Doupplose this were go an same plane. the more for new, unst work? Cheetie, as aver-Setter kay with

Dose 2094 Johannerling Mednesday eve 19/15/5, My dear Bally. your parcel arrived this morning - the air Report phoned me - Dwart denen r elleared it night away. Ithen obockenigty interested my husiness spent a heurs lavefully examining the material & veriting it who in detail » at 1/30 Hopfped in my car stork it Oney to Pretoria to by Dyer who was gread to have it for making a spearmen night away - so that was quick work this end. the inflorescence had shaken about a list in the box & same lind had fallen off. There was one open flower which Iwas able to use for dessection & description & Illink Thave now got a firetty free description witten up . a few details are still required Which Shave fotted drenn on a separate sheet for heplies please. It is a most fascinating species under, two strileing characters being () the vewarteable striping the feduce ( which also

is a noteworthy feature of A. mclaughlinin prem Pinedawa) and (2) the aprical tracts which enfold the leads, r which are dry o tusted at afree. There neares seen this helpose in any other species of alore. So, as soon as Thank your replies to the few remaining proints, Twice purish off the description o text caregular I have the lat plus your "re advanged" plate, to Dr Dyer who may agreed to publishing it as A. peckein Merchoon in EC. Plants afr. Digitized of PAnt let all firsh it as hand as 3 can Re A. Johnstonii, dan indeed most gratefue Joe this lovely specimen & Shane written up what sean of it. now share seen it Dwant to see floeners, since it seems very near A. mynia cantha. When you have Howeveries materiae perhaps you canen compare it with the fige in the Close hosts olet me have your views Ch yor, my Mangusie plant of ?<u>A linearcy</u>? A. graninifolia is just beginning to bush ab a spike, 20 Ju

Keen to see flormere He your 52 - huwanza sam very glad to see this material with such margine large fleshy leag-like bracts with margine teeth subtending base of branches. Thave never seen that hefore, & Dam wondering whether that is a fixed character in wild plants, or possibly the result of graving in nech garden soil & far too heavily over watered? itized the tleantes not the freeker oursication Afmost hiconvex, most swallen a tungid which made me also wonder whether your blant has been heavy rains? Now class it behave in mature Swonles? Shave studied your letters giving date to him herdoorn & from your material Thave filled in the gaps Ithink. The one throug that workies me is the leaves. Those just necessed show no shots of "marbling", + do not match the leaf on your flate.

Is it correct for me to assume, when describing the leaves, that the young leaves are shotted straveled but this disappears with age that the oldest leaves are without shots + marbeling? Tio wearby undnight ( as usual!) so must ring off her. Mith all poor histor Digitized by Hunt Institute for Rotanical Documentation Surreywela. · hurlene, short-hander, and no typist is not a joy!

By G. W. Reynold

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

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F.O. BOX 2097

Wed 19th

+ A. plustonii + Underge scale Digitized by Kuntuk with for Botanical Documentation lates - very many throwns - Fun talening motional strong for Bred to Pretore my let away

Sam enclosing, Euphorbia Monteiroi which Stronger you mater litre to them. THE ALOES OF SOUTH AFRICA Locality ; In ared than lountry Totals S of the Ulifants River, on Lydenburg voed from Pietrolune, NE Transmask P.O. BOX 2097 R. A. DYER C. R. H. COMPTON N. R. SMUTS K. K. KEY G. W. REYNOLDS **Book Fund** IOHANNESBURG SOUTH AFRICA 18/12/51 PHONE 22-2653 thy depr Bally. away on my usual twomthers lusiness tril, beceived while Iwas been that you have line line up with fly a slippe you are now July OR again (Unly the good die yeing 1) Reput! 19th brasely min suit me for my becture, Ido hope your hen bovernor Sir tuelyn Baring wiee he in office by then - he to very keen on well flora shatmade history in general Thave at last got my assessments & freid who all micano ete taxes a get un clearance prem the Revenue people so 3 how Scan get my general paschort within alcout 10 days Shower Isen yet my good frasshort to you, or merely Rear Shower Isend the whole frasshort to you, or merely Rear full fasticulars, for your friend in allow about the studice Hurlasly in Jamany Brindle make my filane plservation to leave here on Sat 15 tuaren mericinaly admised from Sotry you never found A. Johnstonii - well get it one day! Do especially want that, salso A. graningolia. I have a plant of what looks unglity like A graminiplia mem yes, it would be unnise to send the large Ke A. peeten his plant - there's no lurry of course outs far miser to wait a allow the young suckers to develope of this not nick 5 Juil of course be most losing a valuable blant. gratefie to receive a leaf + the whole sufforescence, for having

the type material made. Please send its carefully proceed to prevent curshing, by Letter Rate on it will arrive quickly & Swill refund postage. It wands be grand to publish it in flowering Plants of Apriled. Two Verdoorn to publish it in <u>Elemening Plants of Aprica</u>. Thiss Merdown to pust both asked me to take it over since hiss Verdoon is pust alient overwhelmen with work, flut 3 am tertanils hot seeking the arthorship of it. Inevely desire to help where Scan, I think the best thing Scones do is to brite it of theorough, I then hand it over for publication by his Units and a lot of preliminary work on it. b. The glas the notes on Engles, I the attempts at Cheekelists in florence from hube-leakers of some of the Ital. Somake alloes. The officie photographicid at Pretoria is on leave so Jam hung up for a while , but as soon as he returns to auty In Pijed thas promised on that he well trave tipies ingle for the tots of the source of the states of Jam hung up for a while , but as soon as he returns to auty In Pijed thas promised on that he well trave tipies ingle for that Herb of the state of the source of the states of the formation of the source of the states of auty In Pijed the the source of the source of the states of hunde for the trave the promised on the source of the states of the source from a while the source of the states of the source from the source of the states of the source of the source of the states of the source of the source of the states of the source o hunde foi hat Hert & foi your Hert i mele trave tipe mom florence, plus 13 prem Prof lierdermann walking to be down a when we have them, it will be a hig to be down a when we have them, it will be a hig aten orwards towards trying to identify the horthun alors as tould be expected. Serve of the type sheets are escaperating! - but some are helpfue. Juste your remarks ne barrisa road - we must decide 7 When the time comes as to what is the last thing to do. you guery whether it ungit be advisable to live a long as well. Ido not knew, but I wonder whether the hiving of a long might not add tousedwally to the losts. For my own frast, Salways travel light with the uninimis of evenything. all spensonally will have will be I suit case of clothes, cameras to a finess. Daw not fussy allost food, Sdo not drink, to I have

no fado a fancies, so you'll have no tranble with me on that Store. This simply slove the beld & 3do not granse of grundle, & Sam so Really looking poward to doing that this with you on Sknow we were get on favously together, Rea fires for specimens. Have you a good one to lend me? 8 If not, then I can easily get a rading gove fines sent on in advance by the Dyes for me. Aloe leaves travel well + do not need finessing, but racemes do need boiling other finessing - so meet a firess for them . So, please advise whether Ishould have a fineso sent in Casualities : The plant 2 lost was a wee sucker you sent of your No 34, British Som alland, los Slover 1945. ( But 9. the small sucker you sent me of A peckin tus seems to have nooted, the leaves are greening up a lit - glory be!) my second (and last) sad tradedy is Inequet to Day, that lovely large spear en of your ho 37 zed by Multitulins South Roy Electanic of Descuerantiation When Drecemed it & evidently Thener dried it out Sufficiently before planting - this really is a sold blow. Rethat's we will collect it again. begine Seven ing only typist is on leave, so hund do hund 'seque in theartime. manch burkey wolds A very habby Xin as to you!

Nairobi, 4-12-1951

My dear Reynolds,

I owe you a reply to quite a packet of letters, accumulated while I was ill in bed for about 10 days, a bad go of 'flu. I will answer them in the order in which they were written:

Your letter of the 21st inst.: I have noted the dates which you have already fixed for your arrival here, and for your departure. On occasion of our next meeting of the Nat.Hist.Soc.I shall propose the 17th March for your proposed lecture.

When I searched the farm(Riding School) n'r Nairobi,I found no trace of <u>Leptalke johnstonii</u>, but I have now asked members of the Not.Nist.Soc. to look out for it. I hope we shall get some before long.

I an glad to hear that with one exception all the Alous I sent are doing well. Please give me the number of the one which is not doing well, for eventual replac ment.

Alce peckii: The flowering groth has almost reached full height, but the buds are still enveloped by the bracts. I will certainly let you have the whole inflorescence and a mature leaf. I would send you the whole plant now, if I were not afraid that by doing so I might kill three tiny suckers which it is developing now. Once they are big enough to fend for themselves I can send you either some of them or the parent plant itself which now measures exactly 10" in diameter.

As to the publishing in "Flowering Plants of Africa", I would like it to be published there, for the sake of Miss Verdoorn who had anticipated doing for a long time, and because the drawing has already been fashioned and at up to fit into that publication. I have received a letter by Miss Ver-doorn (dated Nov.22nd and written after you had 'phoned to Dyer) in which she offers to leave the publishing of the plant to you, but I think that she definitely has priority in the matter. Nevertheless I shall send the fresh flowering growth and leaf to you, and you can send it on to Miss Verdoorn with my compliments.

If, however, it will be at the right stage for sending away between Dec.9th and 14th, I shall send the material direct to Miss Verdoorn.

Your notes from EnglarsJahrbuecher concerning his movements in E.A. were very welcome. I know most of the localities where he collected pertic-ularly Mozlu, mere he collected many Euchorobia appl. Calt is Countrising that On he did not collect more Aloes, but that must have been their difficulty to preserve them, and that he travelled when they were not flowering.

Yours of the 26th: I can corrobotate the fast growth of the Baobab: In a felled individual about 6' diam.I counted 150 odd rings, corres-ponding to so many wet seasons, or 75 years. (Near Tanga, in a very tropical climate with a high rainfall.

I much appreciate what you write about Dr.Dyer's words about the as-stance I rendered to the Div.of Bot.in the past, and I wish I could have kept it up. But I could not bear the way they treated my plates. As for collaboration throughout the African Continent, I am all for it!

Yours of the 23rd: The attempted checklist for Kenya, Uganda, Somali-land is a very useful tool; I admire the energy and drive with which you are forging ahead and covering ground!

an very pleased to hear that the Ruttya-cuttings have struck and are producing shoots.

Yours of the 30th Nov. I see you have also a note on a Socotra-Aloe. Some time in the future I hope to join a Besert Locust Expedition to that Island, - if it ever materializes, they have been talking about it these last 2 years - and that is a place <u>packed</u> with endemic species.

Garissa-Kismayu: There is a road between the two places, much used during the War, but what it will be like next March it is impossible to say I too should much like to travel through there, it would be new to me. now.

The car which I have ordered and which I thought would arrive these days will not arrive in Nairobi before the end of January, but this will give me still time to run her in before we start on our trip. It will be sufficiently roomy to seat 7 persons.(with the Delaps' we shall be six(count-ing two Africans) and whether D.s jeep will be sufficient to carry the paraphernalia and plant-lost seems doubtful to me. I wonder whether it would not be preferable to hire a lorry besides my car. I think it would be a better combination. I must discuss it with Delap on occasion.

So much for today, having been away from the office, I have plenty to catch up with.

Very tantalizing is a most beautiful Aloe flowering in my warden with no label( lost in the course of years) and I have no idea where it came from With best wishes, che o, Yours 11

By G. W. Reynold

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

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**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

30th November, 1951

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, NAIROBI, Kenya.



My dear Bally,

I am sending you enclosed copies of some notes I have had typed out for my own records, in case they might be of some use to you. I am checking up on every published description, including synonyms, and before very much longer I hope to have photographs of most, if not all, of the published figures.

I have noticed more than once that there are a few species on the road to, and near, Gerisse and the thought flitted through my mind to inquire whether there might be a road via Garisse to Kismeyo. If there was, then I wondered whether we might possibly go that way up to Mogadishu and thus save double running from Mogadishu down to Kismeyo and back to Mogadishu. This is merely a thought. You know the country and the best routes, whereas I do not know them and I naturally leave the tation searched the maps diligently, and the only localities I can pin-point are four from Afgoi, on the road to Kismeyo, so, whatever route you feel is best to take to reach Mogadishy, we will take, but I would earnestly like to do the run down to Kismeyo and back.

> You will be pleased to hear that every single one of the cuttings you sent of Ruttya has rooted, and shoots are appearing. I saw them only this morning and am thrilled to the hind teeth.

That is all for now, cheerio.

Yours Moncerely.

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trattet: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

**Book Fund** 

P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

26th November, 1951

PHONE 22-2653

Mr P.R.C. Bally, Coryndon Museum, NAIROBI, Kenya.



My dear Bally,

A few evenings ago Dr Dyer came across from Pretoria, especially to give the indigenous flora section of the Transvaal Norticultural Society a lecture on succulent plants. We were most grateful that the Chief of the Division of Botany should honour our small Society in that way, and we all enjoyed his lecture very much indeed.

I always thought that Ba obabs were terribly slow growing things, and reached an age of a few thousand years. Dr Dyer showed us a slide of a Ba obab only eight years old, which was a good 20ft. in height. So it seems that they are not so slow in growing after all.

Digitized the main point of this firstep is to tell you that through an exquisite paintings, including some of your Stapeliads, from up north. He spoke very highly of the assistance you have rendered to the Division of Botany in the past, and of the excellence of your paintings. I thought you might like to know this, hence this letter.

I have the highest possible regards for Dr Dyer, and I would like to do what I can in future towards building up even more co-operation and collaboration on a Pan African basis.

No more now.

With all good wishes, Yours sincerely,

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

Trustees: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

23rd November, 1951

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, NAIROBI, Kenya.

My dear Bally,

I am sending you herewith my attempt at a check list of the Aloes described from Kenya, Uganda and Somaliland. This is merely a first attempt at a check list, and it will be useful to begin with.

As you know, I have written to Milne-Redhead for a fairly large number of photographs of figures and type sheets, while, as you may know, Prof. Werdermann will soon be sending up we photographs of thirteen types in Dahlem. When I receive all these, I will let you have copies and I will bring all the photographs, etc., I can, with me next March for field use.

By the way, some of the cuttings of <u>Ruttys</u> have struck, and shoots are appearing " Three of the seeds you sent appear to be Digitize making even effort to provide the seeds be determined by the provide seeds, so I am most highly delighted.

> I have finished my attempt at a check list of the Aloes in Nubia, Eritrea, and Abyssinia. As soon as it has been typed out, I will send you a copy of that as well.

That is all for now.

With all good wishes,

Yours sincerely, Wheynold

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

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Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

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22/11/51

Nevewith a note en lingles which might perhaps be of niterist In phase

My dear But

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By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trusteer: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

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**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

21st November, 1951

Mr P. Bally, Coryndon Museum, NAIROBI, Kenya.

My dear Bally,

Many thanks for your letter of 19th inst., and for the copy of your letter of 15th to Mr Delap. Personally, I think it would be a good idea if Mr & Mrs Delap could accompany us, especially if they have a Land Rover, and I leave that to you.

Thank you very much for your kind remarks on the subject of the Hon. D.Sc. which the University of Cape Town will be conferring upon me on 27th June, next year. When I have finished the Alces of the rest of Africa, I may feel I have done something towards justifying it.

Thank you very much for precise localities of the two Aloes from the Tsavo Game Park, it will be carefully entered up. Courses Huntahastitute for Botanical Documentation

I note we <del>should</del> do the trip as you first suggested, and if the Delaps can come along, so much the better, since two cars will be better than one.

My dates:

Unless there is an alteration in Aircraft's services, I will leave Johannesburg on Saturday 15th March, and arrive in Naircbi somewhere about 4.45pm. that same day. I could give my lecture with colour slides on Monday evening 17th March, and as far as I em concerned, I would be ready to leave on the expedition on Tuesday 18th.

/Regarding.....

at the Patest.

Regarding my return, AI could leave Nairobi on Sunday lith May, and be back home by 4.30pm. that same day.

Unless there is an alteration in Airwaya time tables, and unless something absolutely unforseen should happen here, you can bank on these dates and make your arrangements accordingly, so, as far as I can see, you can now make whatever arrangements you think best.

If it is convenient to you of course, I would like to visit the area you mention, to secure all possible photographs and data of Aloe. Here are H or 5 aloc between thogoadishn + Kism ayo.

I would not worry very much this trip on checking up on the Aloe material in your Herbarium, except perhaps to note some localities. When I have covered Tanganyika, Kenya and Uganda fairly thoroughly, during the next three or four years, there will be enough time to take accurate notes of your material for quoting in the next book.

Yours sincerely,

ke alloe Reekin" - see notis enclose Digitized by Hunt Institute of and other files. Ocumentation

> the 2 Gaan Libah Albes are looking very happy. -With one esception (a tring plant from & formations) all your Albes are looking fine & seem to be Universe of frutting on growth. Trecewise 2 five lange specimiens of presum ables A. basteri Men Acera Plains this unwinned - sent by Prof. Boughey of Achimota University College, Jober Cohot.

As from Rose 2094 Johannesleng 14/11/51 My dear Bally Herewith a few more seeds further up today for you. Igo off heme again tensorer, -so the hembardment well now gitized by Hunt Institute for Botanical Documer Leave . Ilhought I'd better get seeds while I'm - if you reed more of any seeds already sent, I can send them Chresis for how Sincerely Suchermolds.

Nairobi, 19-11-1951

My dear Reynolds,

First of all let me congratulate you for the well-deserved Honorary Degree which is going to be conferred on you by the University of Cape Town; I was very pleased for your sake when I heard of this; it is a worthy culmination of your work on S-A-Alees, so beautifully presented in your book.

I haven't written to you for some time, because I just do not find the spore moments besides other pressing work, hence quite a few letters from you have piled up.

The localities of the two <u>Aloes</u> from the Tsavo Game Park sent to you in my last consignment were just given me by Capt.Sheldrick as follows:

Near the National Park entrance, on the S-E-slopes of Mazinga Hill, Voi Distr., at 2000', red sandy soil, on "Nyika" bush(meaning fairly dry scrub country) They are not flowering at the time. (Aloes 49, and 50)

My specimen of Aloe "Peckii", (No.32) is just coming into flower again. It is the one which Miss Verdoorn has described and of which I had sent you the Plate not long ago. I suppose that she wants to **XXXXIX** publish the description, the Plate for "Flowering Plants" has already been cut. She just requires a few more particulars, such as extrusion of the stigma at any stage of the flowering, colour of the stems of the inflorescence, and above all, the locality.

I hope that you have got over the loss of all your lower teeth, as a rule one feels much better once they are out.

<u>Trip to Somaliland</u>: Well, we shall do the trip as suggested at first, i.e.concentrate on the N-of Kenya, Brit.-Ital--Somaliland, and - if possible parts of Abyssinia. Mr.Alan Dehap considers joining forces with up in a jeep, and my Renault "Savane" has now arrived in Mombasa, I hear. I enclose my reply to Delap(copy); I think it will be an excellent thing if the Delaps can come with us, two cars are essential for the trip as we plan it now, and he is a younger man than either of us, and he has been all over that country while in the army in the last War.

I do not know if Delap can stay away from his farm all the B weeks whic you now can set aside for the trip, - I am very glad that you can make it s long in view of the quite considerable area which we intend to cover. - but is welcowed spond a week of lolary touring Kenyalant Geet to this performance.

leave for Somaliland. With 8 weeks to spend, I think it is better to travel by car, because wesee so much along the road which we might otherwise miss. And we shall not depend on others for visiting any particular areas.

Gaan Libah-Aloe: My specimens show no signs of flowering, but one of them produces suckers quite nicely. Should one of mine flower first, I shall forward it to you by air in flower at once.

I was much interested to hear that Mrs.Tweedie may have bagged <u>A.rabaiensis</u> for you, besides some other very interesting species. Some day I must write to her and ask if she can spare me some of her specimens for my garden

too. I am very glad to hear that the last consignment of <u>Aloe</u> spp- and the Ruttya-cuttings arrived in good condition; XXXXXXXE thank you also for refunding the Shs.22- for the consignment.

Forgive my short, hastily-written letter, but I have correspondence piling up on my desk, and all afternoon I shall have to tramp over the grounds of a riding school to try and find a poisonous plant which is reputed to hav killed six horses last week.

With kind regards,

YOURB Pat N.O. Bally

P.S. Where I go this afternoon, I might have a chance to find Leptaloe Sohnstonii, and if I do, I shall certainly send you living plants.

as fræm Box 2094 Johannester 16/11/51 luy dias Bally O Herenich serve seeds of A. marlothin which sprecked up get you today. (2) Re Ploe vituensis Baker "Type loe citer by Baker is" Somali Coast, sandy steppes at With yes Thomas n. 113, J. 31 tuarch 1896" Digitized by Hund Institute for Betanical Decurpentation wast for a With lust can't find any, lint, from the Renya hue you sent Joe there is a With up the coast from monbasa, beyond Kiliji + malindi, - a little inland, + I won des whether this can proscile, be the place whence comes A. vituensis? There a book at home which quies details & dates of various boundary commissions & 200

check up - so when the boundary Kenza - Station Semaliland boundary was fired selemarcated maybe in 1996 the boundary had not been fixed straybe that hast of the world was considered then as being "Somale Coast" - I wonld? Baker was not too finerise in his tramine of aveas (il hile Land, Digitized Ralanet articlegion Bergical Becumentation "Somati Coast Wight well be in a part of Kenya as new Constituted A. Vituensis? 10 1 chevis Incenis When were with the fully

Bally's Re alloes received 7/9/1951 from her Bally dist Laber Chala ( or Dschalla) - presum ably S-E of No2. Kilimanjaro, ± 8 miles N of Taveta ch? Thave ned a yellow fe. Jorne - (Low of this of at Ewannigg - fivesumably from your sendings) thust wait be flo herein ably in Saponariae No 3 hear athin River : Judging by leaves only looks as if it unglis be allied to A superiensis -her select has out me semetting similar to yours. No 6 San dibah : Most Jasemating thing ! If your No 24 2 plants and matime specimiens, then its a ynen species the for Botanical Document literature, what a find! They are recations '. No 25 Ital Somablins : El Carrel - In young bud Isee - most fascenativis thing sint it? Those the flowers nice develop. Hadrament : Gust wander whether this Non lauler herhalts be A. mermis Forste? = A. duntii Bak in Bat may t 7448 (1895) from Dobiabah, Hadramant. Bee Bat hay test & figure - hight he !! Even at this young stage the leanes are "inermis" Hadramart See Pros : Dwonder! Nozy Illinite we can Kich A. Vaccillans Forste in mind here.

NO 28 : Thela : 95 N of ada . The larger of the two filants has an A. vera "look" about the leaves, which brought to mind A. vera var officmalis (Forsto) Bak. Benger has no figure, but he fints A. nubescens De Plant grass £15 (1799) in symenymy under it. Thave a photo of this figure & the leaves book similar Anython, where see when it flowers! No 29 MASASI & Aavent a che yet ! Divitized by Hunt Lis 12 from otime for hea! So Oliverio his

By G W Roundde

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

Trustees. Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

### **Book Fund**

Correspon P.O. BOX 2097 IOHANNESBURG SOUTH AFRICA

9th November, 1951

Mr P.R.C. Bally, P. O. Box 658, NAIROBI, Kenya.

My dear Bally.

Herewith some notes on two species which might be of some use to you.

Renale's first description of A.rabaiensis seems a bit more helpful than Berger's, and might help us to solve the problem oneday, as to the identity of this Digitized by Hunt Institute for Botanical Documentation No more now.

Yours encorely,

13. Just this minute received grews of 6th will - much reply to it soon

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

Trates: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

Oth November,195 ]

PHONE 22-2653

Mr P.R.O. Bally, P. O. Box 658, NAIROBI, Kenya.

My dear Bally,

Many thanks for your letter of 6th inst., just received. Your consignment has not arrived at the time of writing, but I expect it will arrive any moment now.

Thank you very much for the plents and especially for the fresh cuttings of <u>Buttya</u> which I hope will strike when I get them.

I am also very grateful to hear that you have sent me maps of Kenya and Uganda 1: 1,000,000. I will be really glad to have these, and I am immediately sending you the 16/- to reimburse you.

Digitized by Himminger in the they arrive.

Now, regarding my passport, at the moment I hold only a tourist passport, which enables me to travel as far as Kenya, but not beyond. I do not know whether it would be possible to obtain visas in Nairobi, but I doubt it very much. I am told here that I will have to obtain a full passport, but the authorities will not issue one until all income taxes etc., are paid.

In this last six weeks I have written in three time for my assessment, so that I can pay my taxes and obtain a clearance for the passport people, but have had no reply. It seems I will have to go around and see the Receiver personally, to get something done about it.

/I rather .....

I rather doubt whether I will be able to get a full passport much before the end of December, or early in January, but as soon as I get it, I could perhaps register the whole thing up to you for such action as may be necessary your end.

I fear this is a rather short acknowledgment of your letter, but I must reply atonce since I leave to-morrow on my usual monthly business trip.

With many thanks once again, and with all good wishes,

Yours sigcerely, Sukeywolds.

Set 10th B. Pared just received - very many thanks Der you haid 22/2 preight so bevenith that amount at once - thank you. Digitized by Hunthinstitute for Botanical Documentation linemies trip - its a damined musame having to write a log easer my living !

There is just time to dash off a few more hurried lines to you.

Your parcel arrived in perfect condition. The <u>Ruttya</u> cuttings are splendid, and will be put in today, so there is every hope of them striking. I really am grateful for these.

I am delighted to have your painting which I had seen in Pretoria some months ago. It is a great pity it was cut up like that, but it seems that for plates in "Flowering plants of Africa" they have to be a certain size. I am most grateful to have this plate, and I would like to keep it for a little while, if I may.

I am also most grateful for the photographs. That simple tall-stemmed species from Nguruman escarpment, is a fascin ting looking thing. It looks very much like our Northern Transvael species <u>A.angelice</u>, but it can hardly be that. I also do'nt think it could be <u>A.volkenali</u>.

Also thank you very much for the photo of Peck's Aloe, that wee Suckey you zet the rooted, so Have tops! I am likewise thrilled to have those maps. Now I can get some idea as to the lie of the land. They are excellent maps, and I am most glad to have them.

Digitized by Hunt Instituteliferto Bothificator Dolargnowlation when Them to do two whole time jobs at once!

> Thave just rectived new descriptions from hubre hedbeard at Rev - see send year lofines when translated from the Station, styfred.

P.S.

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trantees: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mrs. G. W. REYNOLDS

**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

8th November, 195

PHONE 22-2653

Mr P.R.O. Bally, P. O. Box 658, NAIROBI, Kenya.

My dear Bally,

I thought you would be interested to know that Mrs Tweedle has returned from her visit to the coast, and has sent me a very useful consignment of two each of six species. One was near Rabai on the road to Mariakami. I am hoping that they will turn out to be the elusive <u>A\_rabaiensis</u>. Then there were some from east of Samburu, and also some miles west of Samburu. I am pretty sure that <u>A.floramaculate</u> is among them.

Mrs Tweedie also sent plants from Nakuru and Eldoret, the one from the latter place looking something like <u>A.elgonice</u>. There were also two plants of a most fascinating species with very peculiar leaf markings from Loyonit way up in Labwar, Uganda. It will be most interesting to watch all of my plants Digitized by Hunt Institute for Botanical Documentation

By the way, I have received official notification from the Registrar of the University of Cape Town, that the University has resolved to confer the degree D.Sc. <u>honoris causa</u> upon me. The ceremony will take place on Friday 27th June next. I have indeed been most highly honoured, and I am very grateful.

That is all for now.

With all good wishes,

Yours sincerely,

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trates: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

6th November 1951

PHONE 22-2653

Mr P.R.O. Bally, P. O. Box 658, NAIROBI, Kenya.

My dear Bally,

Thank you very much indeed for your letter of 30th October.

Firstly, many thanks for the <u>Ruttya</u> seeds and for the promise of some cuttings, which I will indeed be glad to have.

Now regarding our trip, you can take it as definite that I can leave Johannesburg the middle of March, but 1 must be back in Johannesburg by 15th May at the latest, so you can plan accordingly, guans.

I note your suggestion that I could fly to Mbeya and that we could do parts of Tanganyika together. Frankly, I think this would be imposing too much travel on you, and I doubt very much whether we would find many species of Alos flowering at the end of Digitize Marchy According 105 ability records most loi the species flowering at the end of in June, July, in Tanganyika.

> Another suggestion I could make, is that I could fly to Dar es Salaam, and we could travel together from there to Nairobi. We would find a much more fruitful field in that area, but here again I wonder whether we would find many of the species in flower. In this connection, between Dar and Nairobi, what particular species do you know of that we could find in flower the end of March? Fersonally, from such records as I have, I believe we would find more Aloes in flower in April, north of the equator than south of it, and if it can at all be done, I think I would prefer to do as much of Italian Somaliland, British Somaliland, and that part of the world, as possible. I have heard so many unpleasant rumours of conditions prevailing in perts of the N.F.D. etc., that I wondered how we would get on if your original suggestion was followed. There is no sense in deliberately looking for trouble, although I would dearly love to do the trip you originally suggested.

> > /According.....

According to the map there is a "road" from Nairobi through Garissa to Kismayo and one via Wajir to Mogadishu. If you feel we could fly to Mogadishu and then go down to Kismayo and back, that could be done. We could as you suggest, fly from there to Hargeisa.

I naturally want to get as much Aloe work done as humanly possible in the time at my disposal, and I am wondering just how the locust people could fit into the picture. Would they, for instance, take us where we want to go, apart from their own official duties, or would we have to fit in and go where they want to go? It all sounds so puzzling from this distance, and doubtless, if we were together and could chat things over in person, many apparent difficulties would disappear.

As far as I am concerned, I cannot tolerate inactivity, and with time being so precious, I could not take my time and perhaps hang around somewhere for a few days or more, doing nothing.

By the way, I am well accustomed to roughing it in the veld, and I am not a grumbler. I am also not the least bit fussy over food, so you need have no qualme on that score.

Another point is, if we did use your station-wagon, there would be no reason whatever for repair bills, which are the result only of careless driving. I personally can drive day and night without ever getting tired, so I could help you very considerably with the driving, if you would allow me to.

On making local enquiries, I am told that the fare from Nairobi to Mogadishu is approx fl9, from there to Hargeisa approx fl5, and from Addis to Nairobi approx f26. This little to think this out, the more I realise I simply must leave the details to you to work out in such a manner that we can visit those localities where the maximum number of Aloes could be found in flower between end of March and early May. The main point is, I can give you eight weeks.

I do not fancy the Mbeya suggestion, but if you know there would be a fair amount of Aloes to be found in flower the end of March between Dar, Kilimanjaro and Nairobi, I could fly to Dar and meet you there the middle of March. If you know that I have eight weeks available, and that in that time I really would like to visit localities where the largest number of Aloes could be found in flower, then I must leave it to you to plan things accordingly.

/If you.....

If you desire to use your car, we could do so. If you feel we should go by air to some places, we could do so. My friend, I can merely give you my own ideas and leave it to you to fit things in, in such a way that we could get the maximum results in the eight weeks available.

Now regarding your Guan Libah Aloe, I would indeed feel honoured to be able to describe it, using your name. The position therefore resolves itself that this can be done as soon as I have e complete flowering plant which can be used as the type. This could be housed either in your Herbarium, or in Fretoria, whichever you prefer. Both my plants are looking happy and if they will flower with me here, then I could easily use one of them for the type material. If perhaps one of your plants should flower before mine do, then possibly you might consider sending it to me by Air Mail, and I could use it for the type. It therefore boils down to this, that, I can go shead with it immediately I have a flowering plant, and I will be happy to do so.

Now regarding <u>Schizoglossum</u> <u>Shirense</u>, Nyasaland, I have no worth-while contacts in Nyasalnd at the moment, but I will be spending all of next July up there, and while I am there I will try and do all I can to obtain dried roots for your friend. Hus has been file in my hyperlane file + Swort pryst.

Must ring off now,

With all good wishes,

Yours Sincerett, wilds.

Digitized by Hunt Institute for Botanical Documentation

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trustees: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

**Book Fund** 

Cerrespondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

3rd November, 1951

Mr P.R.O. Bally, Coryndon Museum, NAIROBI, Kenys.

My dear Bally,

Thank you very much indeed for your letter of 30th October which I will study and reply to fully, early next week.

If you perhaps have any more Aloes to send, please do not despatch before Saturday 17th inst., so that I can be here to receive them. I will be out of town from the by Hunt Institute for Botanical Documentation Fith to 17th inst.

Please excuse more now.

Yours sincerely,

Sukeynoli

Ifeel finetty notten at the moment - just had the last of my teeth extracted

Reynolds & Co. (Extractioned 1980) Optometrists 74, Eloff Street orrente cr.c. BIELAR Johannesburg

PHONE 22-2653

P.O. BOX 2097, JOHANNESBURG.

2/11/51

My lear Bally

Digitized by Hunt Institute for Suchanizal Mocumentation

Chierio, in haste

too showing species , but interesting

Reservith new seeds - not a

Tann! My hered teeth are Coming out tomowow

### 6-11-1951

### My dear Reynolds.

Today I am sending you 4 more specimens of Aloe, and also fresh cutting of <u>Muttya</u> which will, I hope, reach you sufficiently in sap to strike.

I also send you some photographs which may help you to ident ify some of the young plants in cultivation. Mature plants look often very different.

With regard to the trip planned in March, I have now ordered a sfari car - a Renault "Savane" - of which I am hearing good reports as being sturdy vehicles which stand up to rough roads. English cars are not, as a whole, suitable for East Africa, and American cars almost impossible to obtain in Kenya, besides being

very expensive.

From the Museums Trustees I have an unofficial assurance that they will pay for the expenses of my purties share of the trip. For Abyssinia we shall have to have special visas, and I think

the earlier we get the permit to enter the country, the better, and if you will let me have all the particulars in your passport, such as passport-number, date of issue, place of issue, and the usual partic-ulars about yourself, I shall write to my friend Adefries Bellehu in Addis Abeta to apply for the permits.

We should also fix the date of our journey as accurately as possille.

I shall then also contact my friends in Brit.Somaliland in Digitized by Hunt the way for our ger Best herecal Documentation

> Maps: I am sending you maps of Kenya and Uganda 1=1 000,000, which cost Shs.16.-(the bill shows twice the amount because I bought a set for myself too.) There are also 21 sheets of Kenya Col.at Sh. 3.50 each 1=500 000, and if you want them, I shall send them too. For Uganda there are none available here, you should have to apply to the Survey Department, ENTEBBE, Uganda

> > With kind regards,

Yours sincerely P.S.I have just received your letter of the 31st Oct.and I thank you very much for print & colour-phote of Aloe Bally No 24 and for the copy of your notes on same.

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trateet: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

31st October, 1951

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, NAIROBI, Kenya.

# My dear Bally, shot

I had a <del>chock</del> at copying your magnificent painting in colour, and I am sending you the result. It is a little over exposed which makes the transparency a bit on the thin side. I propped up your painting indoors and used blue flash with daylight Ansco Film, with this result. I took a second one with a slightly shorter exposure, and in that one there is more density and the colours are richer.

If I do not succeed in obtaining a colour film from my plants here, then I could well use the transparency for having a colour plate made eventually.

Digitized by Hunt Institute for Botanical Documentation

Yours sincerely,

0.5. Jako photographen your franting scuelose a 1/2 plate frant

Rede Help finist + transparency. Colur of my notes - which 3 have filed with photo in hat Herb Pretoria - also enclosed In your records. The work this lovely species "

### REF Bot. 68(II)51

G.W.Reynolds Esq. P.O.Box 2097 JOHANNESBURG

My dear Reynolds,

Thank you very much for your letter of the 24th instant, with the three envelopes of seeds which are most welcome.

I enclose herewith a few seeds of <u>Ruttya fruticosa</u>, the only ones which I was able to gather thus far. More will follow later, I hope. Very soon I shall send you another parcel with Aloes, and I shall

pack with them some Ruttya-cuttings which should reach you fresh enough to strike.

The official receipt for the Subscriber's Copy I shall forward to my friend when I write to him next. The book has already gone to him.

As regards the cost of the Somaliland-trip,I have not yet worked them out. The truth is, that I have just learned that in parts of Abyssinia and Somaliland one is not allowed to travel in a single car, but must have 2 vehicles, for the sake of safety. There are wide stratches without water or petrol to be obtained, and if anything happens to a single car there is the danger of being stranded so long that death by thirst would be very

likely. I am now casting around for one or two other participants so as to reduce costs per head. Perhaps Alan Delap might be interested, but as a farmer and planter he may not be able to be away from the farm for so long.

As regards my portion of the costs, I will put before the Museums Trustees the proposal to make use of a botanical fund, or part of it.

I have also thought of another alternative which would certainly be the cheapest for your private purse, although we would not cover so much by land:

\*) This plan is as follows: You fly only as far as Mbeya in S-Tanganyi ka and I meet you there with my safari-car(which I have not yet boucht by th way, but shall have ready by march-april.) Then we shall "do" Tanganyika and Kenya together and visit as many type-and other localities as possible.

After say 22 weeks( not much really when one has to cover such an immense area) we should fly to Mogadiscis, make use of the Desert Locust Survey(who have promised co-operation) to take us to Kisimaju and other likely localities(one week) fly on to Brit.Somaldland, rely on the Desert Locus outfit again to take us to the Eastern part of the country first, and then to Harar, entrain there for Addis Abeba and fly back to Nairobi from there, not after having visited the surroundings of Addis. Or fly to Seitrea, where a cousin of mine is in the Uno-Commission and is sure to give us any help we want(the Desert Locust crowd are there too)

My only fear is that even 5 weeks are a short time, and I would rathe: have 8 weeks in front of me for the trip. Actually, my last plan\*) appeals to me more than the first suggestion for 2 reasons. It would not involve my private safaricar in thousands of miles of very rough going with a very high repair bill in the end, and if I were to drive it all myself, it would mean a lot of my energy devoted to car maintenance and actual driving, when I too want to concentrate on collecting Aloes and Buphorbias etc.

Through Italian Somaliland, by the way,or parts of it,near the Kenya border, one must even have military escort, because unprotected cars are occasionally shot up by local robbers, and plundered, while the inmates are sometimes mutilated, if their throats are not cut.

You will be very welcome here with a lecture and colourslides showing the Floral sealth of South Africa, and I shall arrange for that with the gretest pleasure. You will have a responsive consident of Aloes arrived in such good condition, and that it helps - together with plants sent by other contributors from Kenya, to begin to give a more or less clear picture of the E.A.Aloes and their interrelationship. I think it is very important that you should receive plants of the same species from **xidely** localities widely

DATE 30-10-1951

By G. W. Raymold

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

Trustees:

Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

24th October 195 1

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, NAIROBI, Kenya.

My dear Bally.

I had hoped to write and acknowledge your letter of 6th inst. more fully during my last trip, but I was so flooded out with work that there simply was no hope of doing so.

I think I told you that Prof. Werdermaan had 13 of 16 types and was photographing them for me. When received, you will certainly get a copy of each.

Then again Milne-Redheed is trying to get photographs of various Italian species, and when these are received, together with certain others, you will get them.

Now for your letter. I am glad the various species sent reached you safely. You will find Cyrtanthus Bolious a parti-Digitizeoularly handbome think. Ute Tor Botantical Doc

> Regarding the Subscribers' copy for your friend in Tanganyika, I received £10-10-0 from the bank at Tanga today, and since the account was made out in your name, I am sending you the official receipt enclosed with many thanks.

Thanks for your remarks regarding costs of the Somaliland trip. It was just a matter that I would like if possible, a rough idea of what my share of expenses might come to. My air fare to Nairobi by B.O.A.C. would be £99 return, and I wondered whether if I brought flOO with me, it would be sufficient. If not, then I would simply have to arrange to have a little more cash available. I must pay every penny out of my own pocket,

/consequently.....

consequently, as much as I dislike the ides, I have to keep some eye on expenses. Do you think that f150 at the outside would see me through for the five or six weeks?

Regarding approximate route, thank you very much indeed for your rough map. This will an amazing experience for me, and it will not be my fault if I do not clear up a thundering lot of Aloes on that trip.

There is just one suggestion I would like to make, and that is, there are five species recorded between Mogadishu and Kismayo. If it would perhaps be humanly possible to take a quick run down to Kismayo and back, it would, I think, pay handsome dividend.

Re my colour slides: yes I will select about 250 of the best from my collection of about 1,000slides and bring them with me. I could give you a lecture on "The Floral Wealth of Southern Africa", and apart from outstanding Alces, I could show many of outstandingly showy heaths, protees, whatsonias, kniphofias, and heaps more. I have a truly magnificent lot of slides, built up over many years, and could promise you an outstanding evening's lecture. So you can take that as definite, and we will work out details later on.

Thank you very much for your P.S. and for so kindly correcting my spelling errors. I have not got really reliable large scale maps of Kenya and Uganda at the moment, and I am wondering whether you could obtain for me a really good map of Kenya and Uganda on a not smaller scale than 1:1,000,000, if humanly possible 1:500,000 would be better still. If you could obtain such a map for me, I would indeed be most grateful.

Digitized brow For your next lister, Ound For the consignment of Aloes ation which arrived in perfect condition. I am most glad to have these, and am very grateful indeed to you for so kindly sending them.

Thanks to you and Mrs Tweedie, also to Mr Reyner and Mr Delap, plus those obtained from Ewanrigg and from Dr Eggeling, Morogoro, I now have a very fine collection indeed of the Tropical Aloes and the over-all picture is beginning to form in my mind. One thing is certain, and that is that <u>A.floremaculata</u> evidently has a wide distribution in parts of Kenya and Tanganyika, and it will be most interesting to study the various forms when they flower.

/I was.....

I was thrilled to have your most magnificent painting of your No.24 from Gran Libah. I never realised you were such at polished artist. Your painting breathes life into a charming and dainty plant. It is a most splendid piece of work, and I am most grateful to you for sending the painting to me. If I may, I would like to take advantage of your offer and keep the painting here for a while, on the distinct understanding that you may have it back any time you ask for it. Theme physically the theme the fact a short at the about your painting was the flowers which are short, comparatively source and flat at base. Thank photographie it,

The first thing that struct me about your painting was the flowers which are short, comparatively squet and flat at base. This immediately made me think that the affinity in flowers is with <u>A.floramaculata</u>, <u>A.tweediae</u>, and <u>A.erensii</u>, none of which fit into any existing section or series. In leaves of course, your 24 is miles away from these species, and eventually as the whole picture opens up, all the series and sections will have to be drastically revised and some new series and sections erected.

Some of the plants now sent are near some which Mrs Tweedie has sent from localities not far away from some of yours, and it will be most interesting to watch them flower side by side.

My two plants of your No.24 appear to be doing well, one being in a pot, and the other out in the open, but protected from afternoon sun. They may possibly take a year or so to become well established and flower. Have you any bright idea concerning this most distinctive little species? Do you propose to describe it, or do you think I might possibly do so and call it <u>A.ballyi</u>? Please rest assured that I will do nothing whatever concerning any of the plants you have sent to me without prior full consultation with you. This is merely a thought that ran through my mind, and I leave it to you entirely.

Digitiz Somaliland today, showing a good many place names. It will be tation most useful in tracing localities etc.

Well old man, that is about as far as I can go today. One again my most sincere thanks for the plants and especially for Once that truly magnificent colour plate. I personally would be grateful for one tenth of your artistic ability.

With all good wishes.

Yours sincerely.

to reimburse you. Wellsed some Seeds gathered last week - thought

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.

Trateet: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

**Book Fund** 

P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

13/10/1951 105

huy dear Bally, Just a few hindred lines - I leave on my monthly lusiness nounds (for a week) ternowar, no time to write fully how, a typist away ill on top of it, hence this strawk. Heremith 2 alloes Theeked up for you near Pietermanityling a few days ago on a turvies dach down to Purban and hack - as labelled. Hope they grow otherive with you. 2 Daw tremendanchy grategue for are the information in your letter of 6th mit just to hand, re Somaliland trip ele. Swill reply fully in a few days while away Digitized by Hyn Institute for Botanial Drocumentation but I did want to ack nowledge your letter hepore leaving. Chresio for mor Swanie Gukey wold Oh yes, That a chaming letter from Prof. Werdermann. 3 types are not in Berlin but 13 most portunately are he the is having them blistographed for me, as her hist enclosed. Inil send copies when Dreceme them GR

#### 13-10-1951

### Bot.56(II)51

My dear Reynolds,

I have just sent off another consignment containing 14 Aloes, seven of which had been sent to Basil Christian previously, and seven which had not yet been sent. The comments on those numbers are enclosed herein.

Digitized biside line diving plants I am inclosing the drawing of Aloe No 24

To you think the plate is suitable for publication? If so,keep it towards the new book on B.A.Aloes, if not, please return it some time, because we have a collection of plant paintings at the Museum to which it might be added.

I hope you get the consignment in good condition, if you have not alredy received it.

Forgive this very chort note, please, but I have a very busy saturday morning; in connection with our annual Agric.show at Wakuru hosts of people come in to have plant specimens named which they want to exhibit.

In haste and with best wishes,

Yours sincerely

apart, so as to get an idea of variation within the species. Besides <u>Aloe</u> <u>floramaculata</u> it seems that A.de**sertE**erg. is also widely distributed, and in my next consignment I am sending you a plant from the Tsavo-Game Reserve (not seen in flower) which might be it, though somehow I doubt it.

I am glad you liked my painting of Aloe 24 from Gaan Libah; actually you seem to appreciate it so much that I want to ask you the favour of accepting it from me as a present. As you have photographed it, would you mind senting me a oright of the painting as a record?

The five plants I still have are doing well with me, and one is now producing a sucker. But none have flowered since this one. And of course they (or one out of two) flowered in Kew.

I am - such is human vanity - very much taken by the idea of having the plant named <u>A.ballyi</u> by you; having discovered and bred it, I feel that it belongs to me somehow, and I should like it to be connected with my name.

And this the more, that on the flower sales they sell an Aloe here under the name of "Bally's Aloe" to which I can lay no claim whatsoever. So, if you will describe it with my name affixed to it, it is very wel-

So, if you will describe it with my name alliant to for is the solution of the

If March-April is one flowering season for Alces, October is another. Most of those I have in my garden are flowering now, or coming into bud. Digitize what I can do concerning cood maps of IgonG.khave had had ganyika, but I believe that they are not easy to obtain - for security reasons. Even in our Herbarium we have by no means what we require.

A friend of mine in Switzerland, Prof.Reichstein, a Nobel Prize holder, for chemistry, wote to me the other day to ask for 5 kg dried roots of a plant which occurs in Nyasaland: <u>Schizoglossum shirense</u>. It seems to be an excellent remedy for dysentery, and he wants to analyse its active principles. I have no direct contacts with Nyasaland, but as it is in your Aloearea, I wonder whether you have, and whether it is possible for you to help me in the matter? Prof.Reichstein would pay for all expenses connected with obtaining the material.

Many thanks for refunding Shs.64.- against my last consignment. There will be a few days delay before I send you the next parcel, for I am very busy with routine work at the Herbarium, and in my spare time I find little leisure, beacause the rains are on, and I work in my garden terribly neglected during my 8 months' absence - until dark.

With kindest regards,

Yours sincerely RE R. C. Relly

### Nairobi, 6-10-51

### Ref.Bot.54(II)51

My dear Reynolds,

There are three letters of your to be answered, and I try to answer them in full during the weekend, although I am very busy still on my Monadenium Monograph which develops new problems as I am writing it, and during the week, routine work has to take precedence over Monadenium as well as

Aloe. On top of that, my Aloe 24 from Gaan Libah has come into flower, and I am painting it so as to have a good record of the lovely thing, especially as it is very likely to be a new species. The flowers are a very pale flamingo-pink, or salmon-pink. I shall send you the plate when I have finished it.

I was very glad to hear that my second consignment arrived in good condition, and your notes on it have also come in, and it interested me very much to hear that you consider my No.38 to be a S-A-species, <u>A-mutabilis</u> Pillans. It is a pity Lady Muriel is not alive to tell me if she has received it from Mr.Christian, but I will ask Dr.Jex-Blake, who might remember something about it. But even so, the possibility that it was found in K.A.is not quite to

But even so, the possibility that it was found in 8.A. is not quite to be disregarded, for <u>A-ciliaris</u> also occurs in Kenya and was found in Turkana some years ago, in a locality where it is quite impossible that it was introduced by man. Nevertheless, without finding it again in the field, I would not consider my No 38 seriously.

Many thanks for sending me 2 cuttings of <u>A.plicatilis</u> which are now being looked after with the other species by P=Greensmith, also the bulbs of <u>Merine filifolia</u> and of <u>Cyrthanthus obliquus</u>. I took delivery of this without difficulty, though there was no certificate of health with it.

I wrote to my friend in Tanganyika about the subscribers copy, and no doult he will be very pleased to learn that he can obtain one of those. I expect that he will write to you direct and send in his checque from Tanga.

Regarding the consignment notes I thank you very much for sending me the Postal orders to refund the expenses. You paid Shs.5.05 more than my expenses were, but I hope to send you more Aloes before long.

The second amount is probably for transport from Eastleigh Airport to Shell House in Nairobi, though, if you have fully prepaid the two con-Shignments Othis should really be included Otamical Documentation

As regards the trip to Somaliland which I have in mind, it is difficult to tell you know what it would cost. I would have to prepare it carefully, and I mean to write to a) the Governor of Somaliland, b) to E.Peck, Director of Vet.& Agr.Services(who is on leave in England at the moment) and discuss our plan with the Director of the Desert Locust Survey who has his officers in those parts, and who would surely assist us inxzelizeting plans, for the Survey are building up a herbarium of the areas under their control, and I have collected for them before.

It is quite possible, that once in their areas, we might go out with members of their staff, using their transport. As for travelling to Erit. Somaliland, I hope that by then I shall have

As for travelling to Erit.Somaliland, I hope that by then I shall have acquired a useful safari-car of the station-wagon type, and we could go there at our own pace, collecting on the way. Concerning equipment, I have everything that is necessary such as sleeping bags, camp chair, one folding table, lamps, chop boxes, etc. Only one campbed I am short of, but I am sure to be able to borrow one for the occasion.

The route I thought to make about according to the red line on the enclosed map. If you have six weeks, this is a large area to collect in, and I doubt that we could do much more.

As for myself, I would not restrict myself to Aloes, but collect anything of interest that comes my way, especially Euphorbia. But from time to time we could send airfreight consignments of our gatherings to Nairobi so that our conveyance would not become too cluttered up with bulky spec-

imens The main localities we would visit: Nanyuki, Isiolo, Wajir, Bardera, Iscia Baidoa, Bulo Burti, Beled Uen, Hargeisa, Sheik, Burao, Berbera, Erigavo, Jigjiga, Harar, Diredawa. Whether we can return via Ethiopia is doubtful, for quite often the Southern parts are closed to travellers because of une rest among the population, and because of highway robbery.

rest among the population, and because of highway robbery. Yes, I do think that end of March and beginning of April would be the best time for finding Aces in flower, and that is, of course for of the greatest importance for colour photography.

Britrea Southwards from Suakin I have travelled through, but the Aloes I collected then I have only pressed specimens and some black-and white photographs. What an opportunity missed; had I known that you would take uo studying them, I would have collected them all alive!

Your colour slides n S.African Aloes you must bring up to Kenya and

- 2 -

and give lectures on the subject. I suggest the B.A.Nat.Hist.Soc.and also the Kenya Hort.Soc.

Your letter of the 23th: Most of it is covered through my answers to yours of the 27th on page one. <u>A.magnidentata</u>: I have a large-toothed Aloe from Somaliland which might go well under this name. It has red flowers and very long, trailing, leav-es, but the stems seem rather decumbent. (Aloe No.34) I am very grateful for the seeds you sent of it. They will soon prove

if it is the same.

In my garden I have another plant, a single individual of what looks to be the same species, but I lost the label and do not know now whether it came from Hargeisa or from Mega. When it comes into flower next I can tie it up with the other one, I hope.

I hope that you will obtain good type material for the material from the area we shall visit, which will greatly facilitate our collecting.

Within the next few days I shall have another consignment ready for you, mostly specimens of plants sent to Mr. Christian previously, so that you have a definite check on what may be remaining from my previous consibnments to him.

Inside that consignment I shall send you my painting of A.No.24, from Gaan Libah, showing a single rooted plantlet in full flower, and giving you a better impression of it than the previously sent Leica-colour photo.

At the moment there is not much more than I can add, except to express my hope that our planned trip will materialize and be successful.

With kind regards,

Yours sincerely

21 P.S. In your list of BSA. Aldes which you forwarden to me On the 24-8+51) there one or two place-names mis-spelt or other remarks which might interest you:

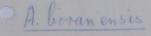
5762 "Simau" read Timau

- 5995 not "Maranga" but Marangu this is the type locality for Aloe volkensii and I would say that your Number is that plant.
- 6000 is very likely the plant which Christian identified as Aloe sp. n'r A.albibracteata
- 6020 read, not "Malindi" (which is in Kenya) but Masindi, in the Usambaras, just below Shume.

silved trade bore 2097 Johannes lennag H/10/51 My dear Bally, Daw gaine ahend "organizing" the Semaliland alow, strying the gather are the data I can. Enclosed please find 3 sheets of requests for clate which 3 have sent to hulve- Hedde and - these are copris Digitiztuenely Hart Unstituting Batanical Donume some of the references might be usefue to yes Please escarse service - typist off ice Chuento per ment Sinkeypoldo.

(3) Re Alex som aliensis C. Wright Berger in Monatsschift & Kaktenkunde 14: 120 (1901) Cum fig all Ined have is a photo of the figure () Re Ale macrocarpa Todaro - Host. Bot. Renorm. 1: 36 tq (1875) North Bot. Ramoon. is not in S. afreen o 3 Digitized Ameritan Institute for Botanical Documentation have Description - any that Documentation the figure to ( English filme) Aloe defalcata Chiovenda in FC. Somala 2: 404 (1932) Somaliland . hear Var Stelly Seek, June 1931. Ds R. Buidotti n bu = presumable, the type ? (Where?) I can trace in record of any figure, So, is it possible to obtain a fibroto of Said otti not please? (1) Place) A. Stejaninii Chivenda In Result Sci. Miss. Stejam 1: 141 (1916) 4 Somaliland: hear Herrin- Surer, 22 July 1913. Itan trace the figures on is it proseible to oblam a 1/2 filere plate of Paoli nosy flere? - Verholis in Plorence? livery thank Guik Mikere Lidde

Re: Noe riccoboni Borgi in Boll Dit. Bot.



● <u>A. boran ensis</u> Cufad in <u>Muss Biol</u> Borana Race. Bot. 316 (439)

Digitized by Hunt Institute for Botanical Bogumentation Could Splease have Description ete (highigh) - topy of any figures? Hearth year Crocker wilds

hot alethich 6 nor (1922) 3 A. microdonta Chievenan Plant nov num het Digitized by Hunt Institute for Botanical Documentation

According to Berger, the following Aloe type material is in Herb. Rom.

1.	A.rivae Bak.	Somaliland	Riva 1509, 1766
2.	A.otallensis Bak.		Riva 1711
3.	A.otallensis var elongate		Rive 467
4.	A.megalacantha Bak.		Riva 905
5.	A.pirottae Berger		Riva 1682
6.	A.ruspoliana Bak.		Riva 918, also
			Robecchi Brichetii 17,

18.

I would be grateful for photographs of the above sheets, and copies of any figures or photographs of the above species, should Herb. Rom. have any.

Coling for mi Pouly

Digitized by Hunt Institute for Botanigned Documentation

Toj yeur information, Have witten asked Truche-Redhied at this to try & Obtain photos of the type sheets in Rome of the above species - it will buck, - if dean get them. Daw now working on Chiovenda's flora Samala I et 2 -these are a few alloss a localities hoted therein Churis buck.

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trastes: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

**Book Fund** 

P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

28th September, 195 1

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, NAIROBI, Kenya.

My dear Bally,

I spent most of last night thinking over the proposed Somaliland trip, and the more I think of it the more I realise that there would be nothing to gain by postponing the trip to 1953. I have therefore arrived at the definite decision that I will accept your suggestion and go next year. This means the trip as you suggested, is ON. I will therefore leave it to you to make whatever arrangements you think fit, and I will fit any as best suits you.

Last night I checked up on most of the published species from Italian Somaliland and Abyssinia, and I find that the month of April is the month in which most species flower in that part of the world.

Digitized any inestimably grateful the this opportunity should be offered indeed deeply grateful that this opportunity should be offered to me.

I will be glad to have replies to the points raised in yesterday's letter, and we can bit by bit work out details.

I have a very magnificent collection of colour slides of Aloe and other indigenous species, and I could, if you wished it, bring them with me and give you a lecture or two, while I was in Nairobi. Details we can discuss later.

In the meantime, as far as I am concerned, I can definitely come from approximately the middle of March to the end of April,

/or early .....

or early in May."

I am tremendously grateful for this opportunity of seeing very interesting country, and the trip will unquestionably provide much material, photographs, colour plates, etc., towards the next book. I really am most grateful, believe me.

With all good wishes,

Yours sincerely,

P.S. Today I received two large bundles of a red and yellow flowered Aloe from around Hargeisa, sent by Mr Mc Kinnon. Without seeing flowers there is a suggestion of <u>A.magnidentata</u> about them.

Digitized by Hunt Institute for Botanical Documentation

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

Tructors: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

**Book Fund** 

P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

27th September, 1951

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, NAIROBI, Kenya.



My dear Bally,

Many thanks for your letter dated 24th September, from which I am glad to hear that the the lots of Aloes arrived safely. I hope you will have every success with them.

Regarding your friend the General Manager of the Sysal concern in Tanganyika, fortunately I have two Subscribers' copies left, with the special binding and with the Subscribers' Certificate included. I have already posted the book to you by Registered Book Post, but having to go by Surface Post, it may take quite a few weeks to reach you. It is however, definitely on its way to you.

Regarding the price, I am happy to help you by letting your friend have it at the minimum prepublication subscription Digitized flowlo-0 post paid []If your friend required it of al Christ-Ation mas gift to his wife, he could inscribe her name in the space provided on the certificate. I hope he will be pleased with it.

> Thank you very much for Prof. Werdermann's address, I will start the ball rolling to find out how many of Berger's types he has, and whether he will have them photographed for me. I will let you know what transpires.

I am also contacting Herb. Rom. with a view to obtaining photographs and all possible details of the Aloes which were described as the result of various expeditions in Somaliland. As soon as I can get that little lot built up, I can tackle the problem of identity withalittle more confidence.

/Thanks.....

Thanks for the consignment notes. I have already sent you sh.118 to cover the one and I am also sending sh,15 to cover your other cash receipt. I cannot understand what this second amount can be for since I fully prepaid the two consignments sent to you.

I note that you were quite series when you suggested we might do a trip to British Someliland sometime in the near future, and I note you suggest sometime in March or April, next year. I have now given this matter careful consideration and I would like to put my cards on the table:

Firstly, I have already arranged to visit the Eastern Mountainous parts of S.Rhodesia next February, but that could be put off until the following year - this loss it matter, any time will be had

Another point is, as you know, I have to work and earn my living, and since I do not receive any grants or assistance in any way, I have had to pay all travelling expenses etc. out of my own pocket. There is just a possibility that a certain grant might be made to me in a year's time, and if it is, it would help very considerably and I could do the trip early in 1953. I note however, your remarks that "the sooner we go the better," and you mentioned "With the support of Government I do'nt think that such a safari, even if it were to last two months, would be so very costly." Could you please let me know what you have in mind here? I would have to fly to Nairobi and I could make my arrangements in such a way here as to allow me to devote six weeks or "He to a trip of this nature. Could you please give me some idea as to what my expenses would be you please give me some idea as to what my expenses would be for the whole trip your end? I cannot afford to miss an oppor-tunity like this, and I want to take full advantage of it and get the maximum amount of Aloe work done in the country we would travel through.

by Hunt Institute for Brthe astal concerning the tation I have not yet checked up on all the data concerning the Someliland, etc., Aloes, and I will do so very shortly. It would of course be most highly advisable to undertake such a trip at a time when the largest number of Aloes could be found in flower, and from your experience I imagine you suggested March or April next year, for that reason. Sure that he methods f. the Quiel check up on necorded & times

Also, could you give me a rough idea, or perhaps a rough sketch plan of the area we could cover? I understand at the moment that the best Aloe country is from Burau to Sheikh to Berbers, then back to the turn off on to Hargeisa, and I was wondering whether there might be a possiblity of cutting across to Abyssinia and possibly coming home from Addis Ababa, thence southwards to Mega and Marsabit, or via Moyale. Then again there is a road used during the war from Mogadishu northwards into Abyssinia. Again, would there be any possiblity of being

/able.....

able to cover some of the area travelled by Schweinfurth, that is Eritrea southwards from Suakin? I know all these places only from the map, and I have no idea as to local conditions regarding friendliness or otherwise of the inhabitants.

To summarise, if you feel it would be much better to go next year, for various reasons, then I am almost certain I could make the necessary arrangements. If you feel that it would make no difference to you, then it would also suit me to do it in 1953. I will leave that decision entirely in your own hands, and if you feel that next year would be better, please let me know early and I will start organising things this end.

I will start right away working out all the recorded Aloes from Italian and British Somaliland, Abyssinia and Eritrea, descriptions, copies of any figures, and photographs of type material which can be obtained from Berlin and Rome, so that I can be fully prepared with every ounce of data possible to help identify described species and the undescribed ones, also all records of flowering times etc.

I will be very glad if you will consider the foregoing points and let me have your remarks.

In the meantime, with kind regards and all good wishes,

Yours sincerely,

Digitized by Hunt Institute for Botanical Documentation

Juie discuss my large collection of colour slides, a lectures in hawooli on Southean african Wild Flower later, see!

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Truttees: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

26th September, 1951

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, NAIROBI, Kenya.

My dear Bally,

Your Alces have all been planted out and labelled, and there are a few observations I would like to make.

- No.32: A very tiny sucker which I have potted and I will try and get it started that way.
- No.35: The leaves most strongly suggest series <u>Beponariae</u>, so we can bear in mind <u>A.macrocarpa</u>, <u>A.ellenbecki</u>, and possibly <u>A.somaliensia</u>, which incidentally is recorded between Moyale and Mega.

No.37: I am indeed most grateful forsparing one of your only two plants.

Digitizenessy Hi am willing to wager you that you never collected tation this particular Aloe anywhere, and that Lady Muriel originally got it from the Union. Possibly her plants might have been mixed up, or else labels missing or mixed up. The leaves are absolutely identical in every possible way with my own plant of <u>A.mutabilis</u> Pillans. There are some delightful by coloured forms of this species, a number of which are growing at Ewarrigg now. It may well be that H.B.C. sent her a plant some years ago. Next time it flowers, check up on <u>A.mutabilis</u> and see what happens.

> <u>No.39</u>: Aloe ex Isiolo is the same as my 6133 - H.B.C. 991 originally collected by Dr Pole Evans on his expedition before the war.

> > /No.40: If you.....

No.40:

If you have occasion to send me another large cutting like this, rather than cut the stem, I wonder whether perhaps you would entertain merely wrapping the whole thing up in newspaper or sacking, and despatch it that way. I have had a few rather large cuttings sent from Madgascar that way and fortunately they all arrived in splendid condition.

Do please be good enough to express my most sincere thanks to Dr Jex-Blake for these two lovely cuttings. No.12: I am indeed utterly thrilled to have them.

A few other notes which might interest you are as follows:

Actives: Actives: Actives: Afress: My 6152 Aloe species from Kisumu (H.B.C. 1099) is Bally 10275. My 6161 (H.B.C. 1092) <u>A.confusa</u> from Lake Chala (Deschalla) is Bally 10899. Both of the above were given to me from Ewanrigg.

I have another plant namely my 6156 - (H.B.C. 1182), collected by Campbell in British Somaliland without precise locality, looks remarkably like my 6155 (H.B.C. 1211), collected by Major Mc Loughlin (Mc.L. 911) during the war at Garissa. It will be interesting to see how these two plants develop.

That is all for now, and again many thanks,

Yours sincerely.

Digitized by Hunt Institute for Botan July Wacumer

Thave first received advice from her lic Kunion that 2 bundles of aloes collected around Aargeisa are on their way - Slong he! By the way what is your P.U. Bose mumber? mould it' be better to address letters to your Pore mumber -or to the Museum?

-2-

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

**Book Fund** 

P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

25th September, 1951

Mr P.R.O. Bally, Coryndon Museum, NAIROBI, Kenya.

My dear Bally.

You will be pleased to hear that your consignment arrived in perfect condition this morning. There is some very fine stuff indeed in it, and once again I am most grateful for your help.

Specimen No.37 must have been a fine plant before severe dmputation, but it is amazing how they recover, and within a year it will be back where it was before you sent it. I will not venture to hazard a guess as to the identity of some of them at this stage, but as soon as any of your plants flower, they will be photographed, descriptions written up, and all details sent to you.

I am especially grateful for the off-spring A.Jex-Blakeae, Digitizend I am most glad to have this terribly difficult to get emation species.

I notice from the consignment note that you disbursed sh.ll7.22, so I am immediately sending you enclosed  $\pounds 5-18-0$  to reimburse you.

As previously mentioned, it is the simplest thing in the world for me here to pay freight charges on delivery this end. I suggest that you despatch carriage forward, if that can be done.

I am truly thrilled to receive this lovely consignment. Thank you very much indeed.

With all good wishes, Yours sincerely,

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Tratter: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

#### **Book Fund**

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

24th September, 195 1

PHONE 22-2653

-

Mr P.R.O. Bally, Coryndon Museum, NAIROBI, Kenya.

My dear Bally,

Many thanks for your letter of 17th inst., just received, and for the advice of another very splendid consignment. The plants have not yet arrived, but should do any moment now, and I will write more fully when I have received them.

In the meantime, this is just a short note to advise you that <u>under separate cover</u>, <u>registered letter rate</u>, I have posted the following:

2 Cuttings of <u>Aloe plicatilis</u> 2 Bulbs of <u>Curtanthusppliquus</u> Digitized by Hunt<sup>Some</sup>sulber of <u>Merine</u> fulfolis Charlie Documentation

I am taking a chance sending the above to you at registered letter rate, with a customs declaration that they are natural history specimens for the museum. I hope you will be able to take delivery of them without any bother.

No more for the moment. In haste,

Yours sincerely.

I did Not get a Certificale official bulles but this but, but they are without clean free from disease

117\_ - Nairobi, 24-9-1951

#### My dear Reynolds,

Your second consignment of Aloes, including also some Mesembs ans Caralluma melanantha have reched me in perfect condition, and Greensmith and I unpacked the box together full of anticipation. All the specimens of both consignments are now planted and numbered.

Enel. E.A. A. Corp. Rungel 14.

It was very kind of you to post a copy of your book to Greensmith at once, and of course I fully understand that you do not feel that you should present the Nairobi City Fathers, who can well afford to pay, with a copy of your book! I shall discuss your suggestion to Greensmith and I am sure he will submit a requisition to them.

Yesterday I showed your book to a friend and countryman of mine, the General Manager of the largest Sisal concerns in Tanganyika, who is a very keen succulent grower, though he is too busy to go in for collecting or to think of co-operating in sending you Aloes.

He saw my numbered, red-bound copy, and he asked me to try and find out from you if red-bound volumes (not necessarily numbered) were still available, as he would like to give it to his wife for X-Mas. He would of course, pay the full price for it. If no more red-bound volumes are available, he would also buy the current issue.

Please send the book to my address, and I will pay you for it from here.

Prof.Werdermann's address is: Herrn Prof.Dr.E. erdermann, Botanischer Garten und Museum Königin-Luise-Strasse 6-8 B E R L I N-D A H L E M

Regarding the plant from Lafarug which Delap offered you. I have already sent you two seedlings reared by the City Park, and together with those Alan Delap is g oing to send you, you should have enaugh to see wheth er they are true to the original.

I was quite serious when I suggested we might go on a trip to Brit.-Somaliland sometime in the near future. I have been there before, and I know a number of people there who could help is a lot, such as E.Peck, the Director of Agricultural and Veterinary Services, and I am on very. friendly yerm with the Jovernor, the Hoh Gerald Reded and his family. UON and I also know - and have travelled with - the Desert Locust urvey Officers. In those countries the Civil servants do not stay for many years, and therefore, the sooner we go, the better; I thought some time in March or April next year, starting from Nairobi by car, so as to collect on the way as well; with the support of Government, I do not think that such a safari, even if it were to last two months, should be so very costly.

Thank you for enclosing Sks 25.- to cover my disbursements for the first consignment, I hope the cost of the second will not be too much of a shock: Shs.117.- is rather high. I know it would have been simpler to send consignments Carriage forward, but the East African Airways Corporation were quite definite in turning down this proposal. I was told that with plant consignments the payment had to be made this end, and that Carriage forward for plants was against their regulations.

I must have expressed myself badly when I told you of lack of space for planting out the Aloes you are sending me. Although I appreciate that you send them in first place to me personally, I think the best use I can make of them is to find a suitable site, where they will serve to beautify the town, and I believe I have just found such a site, near a roundabout of the new East African Highway, almost in the centre of the town, and at about 100 yards from the Museum. I am putting up the proposal to the City Council, and I hope that they will fall for it.

I am also for garden hybrids, but in their place only, and not where we try to record the original species; Greensmith, who is out for ornamenta and colourful plants, hopes quite a lot from growing all Aloes together in the City Park.

My second consignment must have reached you by now, and I hope that it contains some interesting specimens.

There will be more Aloes later, but at the moment I am rather busy with a lot of routine work at the Museums Herbarium.

I am looking forward to g ttig the specimen of A.plicatilis.

e Aloe described by Miss Verdoorn: It is true that the type locality is unknown for the present, but the plant is bound to be re-collected, and as for the type plant, it still grows in my garden, and a sucker of it should now be in your possession. Further, I have dried herbarium specimens of it. With many good wishes, Yours sincerely

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

Trateet: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

#### **Book Fund**

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

20th September, 1951

Mr P.R.C. Bally, Coryndon Museum, <u>NAIROBI</u>.

My dear Bally,

Very many thanks for your letter of 15th inst., from which I am glad to hear that the first consignment of Aloes arrived safely, and by now the second lot must have arrived.

I have already posted a copy of the Alces book to Mr Greensmith, but have not written to him. I do feel however, that your city Fathers really should pay for the book, and I am wondering whether Mr Greensmith could perhaps submit a requisition to them.

I am very happy indeed to give complimentary copies to those who have helped me in the past and will do so in the future, but somehow I feel that the City Park hardly falls under that category. I will therefore leave this matter in the hands of yourself and Mr Greensmith to do what you feel is the correct 1911Z thing under the circumstances.

I am glad the Monodenium arrived safely, and I hope it will thrive with you.

Re Liliaceae in Berlin-Dahlem, if you could give me Prof. Werdermann's address, I could write and ascertain what particular Aloes he might have the types of, and could perhaps arrange for them to be photographed.

Many thanks for details concerning El Carre and Turbo. Regarding the plant which Delap offered to send me, if these plants were raised from seed in the City Park, then perhaps they might be good enough to spare me two plants which I could grow here for study, failing which, I could ask Delap to send them.

/Also.....

Also many thanks for your notes concerning the plate which Miss Verdoorn prepared from your drawing. Unfortunately you could not publish it without locality and type material.

Do not tempt me by inquiring whether we should do a trip through Somaliland together sometime, since I will hold you to it in the not too distant future! Italian and British Somaliland will have to be done as thoroughly as possible, and I bargain on that happening within four years.

I have just had an invitation to visit Madagascar next year, and that all facilities for travelling will be provided. I will do that one day, but in the meantime I do feel it would be far wiser for me to get to know the mainland species as thoroughly as possible before attempting to fit the Madagascar species into the picture.

I am enclosing 25/- to cover your disbursements, but I feel it would be much simpler and less trouble if you ask your Forwarding Agents to send consignments Carriage Forward, then I can/transport costs on arrival here.

my 1

I am sorry to hear that there may be a little difficulty with space for growing the plants I have sent you, and still can send you, and I hope this difficulty can be overcome until such time as your proposed museum grounds can be available. It is you personally and the Coryndon Museum that I desire most earnestly to help. Do not bother about natural garden hybrids cropping up, they are frequently most fascinating things and can be used for horticultural value. The systematist and taxonomist must learn when to shut his eyes.

I am most glad to hear that you hope to include a specimen Digitized A.Jex-Blakese in your next consignment) and I must admit that tion I am keenly looking forward to having this plant.

> I am only now beginning to realise how shockingly neglected the Aloes of Kenya have been. Except for those species published by Basil Christian, mighty little has been done, but I have a feeling that a good deal will be done towards clearing/within the next few years.

As far as I can see at present, it will be 1954 before I can go up to Kenya to undertake the extensive field work. My plans have been completed to clean up as much as possible of S.Rhodesia, P.E.A. and Nyasaland in 1953, and all I can manage of Tanganyika in 1953, so that is the position as far as I can see it at present. It must always be remembered that I am not a rich man, and I have to work hard for my living. But by

/working.....

working hard and saving what I can, I can just about see day-light to finance my trips.

By the way, I have a plant of <u>A.plicatilis</u> waiting to send to you, and I will send it off within a few days.

With kind regards and all good wishes,

Yours sincerely,

Suternole.

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Tratter: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

17th September,195 1

Mr P.R.O. Bally, Coryndon Museum, <u>NAIROBI</u>.

My dear Bally,

I returned from my business trip on Saturday evening 15th inst., and spent most of yesterday making up another consignment of Alces for you. I am only waiting for the Plant Inspector to call this afternoon to obtain the necessary Certificate of Health, and your consignment will go off by Air this afternoon or to-morrow at the latest.

Enclosed is a list of plants sent. Please excuse a carbon copy but my typist is flooded out with work and there is no time to have the list neatly typed out. It will however, I hope, serve the purpose.  $A_{10} = A_{11} + A_{12} + A_{13} + A_{13}$ 

You will notice that I have included a species from Bechuanaland and two from S.Rhodesia. I also sent a spare plant I previously received from Madagascar. I am very glad to be cult to get indeed, but a very charming little thing. At the same time I have included a large supply of <u>Mesembrianthemum</u> cuttings which you should have no difficulty whatever striking from cuttings. I have included only the most showy large flowered species which will give you a truly magnificent blaze of colour within two years.

> I shall be glad to know when these arrived, and am looking forward to hearing when the previous consignment arrived and what condition it was in.

> > /By the .....

Jates. X Plant unspector has her lestificate obtanied (Certificate of realth & Catton already on its way to you consignment who st should therefor arrive with this belle

By the way, our spring is here now, and everything is just beginning to grow again. This next month is the best time of the year to put Aloes in, and if it is not too inconvenient to send <u>A.Jex-Blakeae</u> and others you may have, in the near future, I will indeed be grateful. I will be in town now until Saturday 13th October, before I have to leave on my next trip, and will consequently be here to attend to enything you might be able to send.

With all good wishes,

Yours sincerely,

Swheywold.

(2) I your plant of Jertstaken is a tit. Cange - just oend it please & Imile gladhy pay extra pregut Charges on it. Remember - no lestificates of Dealth neussany.

Digitized by Hunt Institute for Botanical Documentation

My dear Reynolds,

Herewith the list of Aloes contained in my second consignment to you which is going to the Air Port today.

It is rather a heavier parcel than the first, mainly because of the large and heavy specimen No.37. But I have only two of them and no suckers, I cut off as much as I dared, and I hope that it will survive the drastic treatment.

I am anxious to hear from you after your next visit to Evanrigg, and what you have found of the Aloes which I sent there in the past. Many of them I shall probably be able to replace, but with the high cost of Air Freight it seems unnecessary to do so at this stage.

Without more for today, in haste,

Yours sincerely

Digitized by Hunt Institute for Botanical Documentation

Ref.Bot.40(II)51

Nairobi, 15-9-51

My dear Reynolds.

Your first consignment of S.A.Alces arrived here safely and in perfect condition, and P.J.Greensmith of the Nairobi-City Park has set aside a well-drait ed slope on which to plant them, quite close to his house in the Park, so that he can keep them under observation.

As in any public garden, there is however the diffaculty of satisfactory labelling. Aluminium labels are often stolen, and wooden ones fade or are eaten by white ants. The best way is to have them as inconspicuous as possible, by giving them just numbers on short aluminium tags, numbering them alphabethically as they are shown in the index of your book. This will save yards of labelling tape(which I must obtain from U.S.A.with great difficulties beacuse Kenya is outside the Sterling block) But it would be a great advan age, if Greensmith had a copy of your book for reference if he wants to look up their names. Do you think you could spare him one? He actually wanted only a set of illustrations, but as they are not all pictured with colour plates, the book would be more useful to him. He must also know how they grow, so as to be able to space the seedlings properly and group them to best advantage, all this is difficult without having the book handy.

And I am sure that he deserves having a copy, as he is prepared to go to much trouble to nurse them. For the time being I am lending him mine, but I meed it frequently too at the Museum.

Greensmith's address is: City Gardener, Town Hall, NAIROBI.

Very many thanks for sending me M.lugardae from N-Rhodesia, I am thrilled ) having this species growing in my garden at last; for years I have tried in vain to obtain one, and I treasure yours which comes from a natural habita far more than I would a cultivated plant.

The certificate which states that a previous health inspection from this end is unnecessary is most welcome; it will facilitate future despatches considerably.

I certainly shall continue numbering the Aloes sent to you as before.it will be a great help for future reference. (Here I shall number mine as B.A. 1-X, and the South African ones will bear "S.A.before the numbers so as to avoid confusion.

As negards the plant I sent to Christian and which you necessed with the caption "collected by Bally near Kisumu": I have no record of this left, but if it is a short-stemmed, speckled one with yellow fls, it should be mine, if not it would be my No.9, which I sent to Christian, but with the remark: "collected V.L.G.van Someren"

Liliaceae in Berlin-Dahlem: I know Prof. erdermann there very well, and if ou like, I shall write to him for the Aloe-types to be sent to you, but I am .ect.

Over the weekend I shall prepare another consignment, this time of larger specimens.

Thank you for the notes attached to your letter, I shall work through them as I find the time. I must try and obtain Schweinfurth's book "The Heart of Africa". from Germany, if it is at all obtainable.

Your letter of the 7th instant: 1) Gan Libah is where you place it on your sketch. 2) El Carre is correct. I mispelt it myself. 3) Turbo is 27 miles S.of Kitale, in Kenya Col.,  $35^{\circ}3'$  E,  $0^{\circ}36'$  N.

The plant which Depap offered you under "Hargeisa, raised from seed" is very likely a true species. I collected the seeds not at Hargeisa, but near it a La Faroug, on 27-5-49, where one Aloe occurred in great numbers and no others seen near. I am not quite certain, however, if it had green fls. The seeds were raised by Greensmith in the City Park, and this is where Delap obtained his. La Farug is 53 km S-W.of Berbera, where t he roadsfarks from Berbera and from Sheik meet and continue to Hargeisa. I will send you seedlings too, and it will soon be apparent if they are uniform or not.

The plate which Miss Verdoorn had prepared from a drawing I sent her many years ago represents a small Aloe which is certainly not the one of which Delap offers you the seedlings. I wanted to name it after Peck, who collected it and had it in cultivation, but he does not recall the locality. It many be - but is not certain - Erigavo, and it seems not very satisfactory to put lish it without knowing the type locality. Of Peck's Aloe I have still one plant living, and I am waiting for it to sucker so as to send it to you too.

It has very unusual leaves, dark green spots on a pale green background, and very fleshy. I should le have it published and to know the localit but there one will have to be a leaved. 23

but there one will have to Shall we do a trip thro

· is lected. some time?

The Gan Libah-Aloe is a dwarf, the two plants I sent you are mature; you can see this also from the colour photo which I took with a ruler beside it. One of my four plantlets is just developing an inflorescence, and I shall picture it as soon as it is mature. It has red flowers and an inflorescence rather too large for its size.

For the consignment I sent to you I paid Shs.21.25, and on delivery of the one tou sent me, I paid Sh.3.90

This is a total of Shs. 25.12 which I disbursed.

Apart from the receipts I enclose a continuation of my list of plants sent to Basil Christian in the past.

Before I reply to your generous offer about sending us Aloe spp.from Madagascar or of other parts of Africa I must confer with Greensmith, to ask him if he will bope with more Aloes, and if he can set aside another opart of the gardens for them. I think they should be kept separate so as to avoid hybridisation, on which I am not so keen at the beginning. Many gardeners of course will welcome this, because it might produce attractive garden values. But the systematists fights shy of them.

One of these days I <u>must</u> go to the Jex-Blake's garden and dig out a specimen of A.jex-Blakeae for you! I hope I can include it in my next consignment.

All the best, Yours sincerely

Boe 2097 Johannesling hug dear Bally, Sunday 9 9 51 Inshed all a hurrend few lines from the office yesterday to acknowledge safe arrival of your alloss then last night Descaminad them subjectly a jotted down a few pleser water which daw enclosing px your. - The Unahuan filants are most interesting under + might men be the species Thave mentioned - well see! Digitized for Bankibolity externa & dianieraD allermentation to see flormens. Une plant has been put in a prot othe second are has gove Fuito the garden in good soil & in a shot where it gets full sun until woon Then shady for the holtest after noon son. There you said it grows under lushes Scheright it letter give it frastrie shade. Those you had no lipther clearing the lousignment Isent you - of mithin 10 days & so Der make up another lot send them up. I Eggeling

has been acceedingly cooperative shas sent me T.T. alos from several localities - he always sends at least 4 rather Small plants of a species & if you wish to huld up TT. aloss as mele lieven send you some of those dup licator. Likewise, Dr Paulian Reputy Pineetor Institut Scientifique de hindayascar. has sent mundiens og madagascar Oloes - Shane duplicates og some scanled send thum up ig ypen ælsine to here them By same plane as your lot istelended seath og so species afander targe plants too + Inlan ayer to get years more ning, before leaving. then, at 2 pm Thad to leave on my usual monthly husiness rounds These Lan 200 miles away from home this evening ~ - the a lanunable unsaide having to work slass my living when the alors of africa are origing out for attention !! anyhow, sam planning to devote Smonths each year to field work swithin. 5 years Isliened have a hughty hig slice of apreci cleaned

Indice that the tropical alocs show a much more marked tenderry to heliotrofrism than the South aprican aloes do. Hook photos of 2 species - huvuing oaster woon - > suchese them in lase they might be of use, wotes on back. Well In dead tired show then neady for her - so here for Digitized by Hunt Institute for Botanical Documentation With all poor unshis, a our again my neae thanks for your allees, sam so gratique for your Sincerel, Gukleynoldes

Ry G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

**Book Fund** 

P.O. BOX 2097 **JOHANNESBURG** SOUTH AFRICA

8th September, 195 1

Mr P.R.O. Bally, P. O. Box 1558, NAIROBI.

My dear Bally,

Saturday morning is our half-day and I am rushed off my feet, so please excuse such a terribly short and abrupt note to advise you that your parcel arrived safely this morning, in perfect condition and with the contents also in excellent condition.

I leave to-morrow on a week's business trip and will write more fully immediately I return.

In the meantime, please let me know how much I owe you for Air Freight cahrges, so that I can send the amount to you.

Do please excuse such a short note.

Digitized by Hunt Institute for Botany cal Docume Sutherprold

Oh Boy! Am Ithrelled! What a blessing Dir Freight is ch?

Same time There received another Ho Aloes from Inst, Scientifique Tananarwe Mindigascar Blog Be!

Marin Girley Dorta . - Turbo: 24 surle S. of Kotate Reynolds & Co. (ESTABLISHED 198) Optometrists Opticians 74, Eloff Street optoste c.t.c. BARAR PHONE 22-2653 P.O. BOX 2097 Johannesburg 895 ling dear Bally, he localities of your alloes : West of lipher Sherkh mandera + Upper Sheikh approve 9°55' N lat 44° 46 E long + 1680 metrico - Cornect? Hargeisa Sandilah buran (2) El Carver, Italian Somahland Dean find an El Carre a the map near Stake it that's the first? Ha E. long & N. lat -Digitized by Hunt Institute for B (3) Turbo - Uns Dayers Nice recise locality please? Un delap has offered me a filmt of "Un Bally's Breen alse of Hargeisa - raised from seed" but Dam scared of anything raised from seed! Dasked him to obser you the filmt o if you densider it is true to type - a rather true to

a species at Hangeisa I' he glad to have it. If seed is gathened at a spot where only one also species is growing, o there's no nick of hybrid is ation, then Iwarder nick it. lan you tell me anything about this plane? Some months to when over in Pretoria, him Werdoor Showed me a Plate they had prepared Joron your unterest, with greenish flowers if Fremember correctly a Sam mandering whether possibly it is that. I believe you wanted like to describe fliss as A leekii - is that the shee Swonder? No more ment Digitized by Hunt Institute for Botanical Documentation theerion Swherpwelds.

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

**Book Fund** 

Tratees: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

Mr P.R.O. Bally, Coryndon Museum, NAIROBI, Kenya.

My dear Bally,

Thank you very much indeed for your letter of 31st August, and for all the information contained therein, also for your full and detailed notes.

Firstly, I handed a large carton to my agents this morning for despatch to you by Air Freight, all charges paid. This carton should arrive within a day or two of this letter. I obtained the necessary Certificate of Health from our local Flant Inspector, and this document will accompany the papers sent by the Forwarding Agents. I have no import permit from you but this doubtless will not matter since you will have it your end.

Digitize the plants now sent have all been personally collected by of the Aloes sent but I have not given the fullest details since you will find them in the Aloes book. Where I have made reference to the colour plate in the Aloes book, it means that I collected the specimens at that precise locality. Since these plants are authentically named, I have not given them serial numbers, but I will of course keep duplicates of the lists I will send to you from time to time, should any correspondence arise concerning them.

> This is only the first consignment which I have had waiting to send to you for some weeks now. Within a fortnight I will make up another consignment and send you everything I possibly can of the South African/authentically named.

Aloes

/ I am.....

P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

6th September 1951



I am very glad to hear that the Aloes will be looked after by your City Park Nurseries. That will get them established and later, when your grounds are available, they can be planted out for permanent display. I can assure you that I will be most happy to contribute everything I possibly can towards helping you build up a good representative collection of South African Aloes, plus any duplicates I may receive from other parts of Africa.

Now, regarding the plants you are sending to me, I am sorry to learn from your P.S. that you have had so much bother with health certificates your end. <u>A health certificate is entirely</u> <u>unnecessary since all plants are examined this end before delivery to me</u>. I am enclosing a certificate to that effect, which I hope your authorities will accept, and thus save you quite unnecessary trouble your end.

Regarding numbering of your plants, please continue doing so with any plants sent, since it will facilitate correspondence. I have not bothered numbering mine to you since they are authentically named.

I do not know how many of the plants you sent to Christian are still at Ewanrigg since I did not have time to go through all his records carefully. I did however receive one plant from them which was marked "collected by Bally near Kisumu".

I am glad to hear that the Liliaceae in the Berlin-Dehlem-Herbarium escaped destruction. - Sume write to the Oblam of BH

As my African Aloes, plus those you sent me, come into flower, I will write them up fully, photograph them, make Herbarium specimens and send them to Milne-Redhead at Kew for comparison with types or with authentically named material, so that Digitiz we can work up the Aloes te for Botanical Documentation

> I have every expectation that some of the earliest named species are so incomplete that identification will be impossible, in which event they can be got rid of under species <u>non satis</u> <u>cognitee</u>.

Regarding notes concerning African Aloes, I am sending you some enclosed which speak for themselves, and which might be useful. As I investigate things and write up some notes, I will in future send one copy to you, and one to the National Herbarium, Pretorie.

Re <u>A.dawei</u> from Entebberk, I will do as you suggest and write to the Bot. Gardens there.

Re A.rabaiensis, I have full descriptions etc., and for-tunately  $\frac{M}{M}$  Tweedle has promised to get me some plants from

/Raba1.....

Rabai when she goes down to Mombasa next month.

Thank you very much for the abridged notes on the Aloes you sent to Basil Christian, I will keep this safely and see what I can find out next time I can go up to Ewanrigg.

Your consignment has not arrived yet, and I am looking forward with keen interest to its arrival shortly. I am indeed grateful to you for sending them and for your magnificent spirit of collaboration.

One thing you can be certain of, is that I will do nothing whatever about describing any species without complete and full collaboration with you.

For my part, the larger the plant the better, since very small cuttings take a terribly long tome to grow to a worth while size. If ever you have a plant which may be rather large and you feel you want to send it, half of the leaves can be cut off, and I do not mind paying freight charges to get good specimens.

I will write again and discuss the Aloes you are now sending when they arrive. I have every facility and plenty of space, plus good soil, for growing the African Aloes here.

Again my sincere thanks, and with all good wishes,

Yours sincerely,

Digitized by Hunt Institute for Botanical Documentation

Nairobi, 31-8-51

My dear Reynolds,

There are several letters and notes of yours to be answered, and I shall do so in the sequence in which they arrived:

Your letter of Aug.21st: You ask me if I need another set of colour-plates: I do not need any here at the moment, and they might come handy for you later to encourage other potential collectors in E.A., many thanks for your offer all the same.

The first consignment of living Aloes will go off on Monday, Sept. 3rd if I cannot get them ready tomorrow, by air, Carriage forward, with the designation "Urgent and Perishable", and packed loosely in a carton.

As regards the numbering: In the past I sent 23 living Aloes to Basil Christian. I do not know whether any of them survived. Most of them did so with me, but some have lost their labels, others which have died off can be re-collected in the course of time without much difficulty

others. I am afraid will have to be written off as possible, I shall start numbering the new ones with No.24 and continue from there. Any of those which I sent to B.Christian at an earlier stage and which I am sending you again, I shall send you with the numbers 1 - 23, identical with the numbers used for them before. This will facilitate co-ordinating newly sent specimens with any such which might survive in Evanrigg. Besides the running numbers I will give collectors' or Museum Numbers which most of them have.

It is very generous of you to help the Museum in offering to pay

Freight charges both ways, and we much appreciate it.

As regards the consignment of South African Aloes, we are much lookin forward to having them, but as, at this juncture the Museum garden exists only as a blue print, I have talked the matter over with the Curator, Dr. Leakey, and with the City Gardener, and we have decided on the following plan which I hope you will fully approve of:

On arrival your plants will go to the City Park Nurseries where they will not be accessible to the public until they have grown and formed suckers so as to insure their survival. ( I take it, they will be quite Digitunscrupulous amateurs. Stitute for Botanical Documentation

If, by the time they are ready to be planted out, no proper accom-odation can be found for them in the Museum grounds, a very suitable cor-ner near the Muse m's entrance, but on Municipal Grounds, the size of about 1/4 acre, will be set aside so as to make a specific South African Aloe-Group. This will not only be very decorative, but actually a living extension of our Museum of great scientific value.

I am very glad that you agree with my proposals concerning our collaboration, authorship etc. The E.A.Aloes are a difficult group, not only in themselves, but also because the early descriptions were so very brief and many salient characters omitted. Where, as is often the case, the type and many salient characters omitted. where, as is often in the second se py, the task of naming becomes much involved.

Fortunately, the Liliaceae in the Berlin-Dahlem Herbarium escaped destruction, and it would be of very great help if one could get them on loan.

We shall be most grateful at the Museum for duplicate Herbarium sheets of your S-A-Species, it has always been my ambition to make our collection - particularly of succulents - as representative as possible, and your offer is extremely welcome.

With regard to the living plants, I have got into touch with the Agr.Dept. for a permit which they will probably send to you direct in a few days' time.

Your letter of Aug.24th: I am much looking forward to receiving specimens of <u>M.schubei</u> from South Africa, or of <u>M.lugardae</u>, the only two species known so far from Southern Africa.

With the exception of Mr.Williams in Zanzibar I know well all the people you have asked to cooperate. Dr.Jex-Blake, whom I see very often, has asked me to come to his garden at any time to get a specimen of <u>A.Jex</u> <u>Blakeae</u> for you, and I shall send you one before long.

I am most grateful for all notes you can send me concerning E.A.Aloet for it is only with an adequate background of literature that one can kaps ferra successfully tackle such a task.

I do not know of anyone who could send you A.dawei from Entebbe. unless you write to Entebbe Botanical Gardens c/o.Dept.of Agriculture, ENTEBBE. But it seems doubtful - considering the state the nomenclature the genus is in, that it is known there under that or any other name.

Alce rabaiensis Rendle We have no specimenfrom that area, although it is only about 12 miles N-W.of Mombasa. It is described in the Journal of the Proceedings of the Linnean Society, Vol. 30., Page 410, but it is not known whet ther it is caulescent or acaulescent. A.rabaiensis is said to be near A.venenosa, (said here to stem from East Tropical Africa, while the be near <u>A.venenosa</u>, said here to stem from East Tropical Africa, while the "Flora of Tropical Africa" puts the home of <u>A.venenosa</u> into the W-African region, probably correctly, for Pogge, the found it, did not collect in East-Africa. The locality "Mgandini" in the Rabai Hills does not appear on our maps, but the Rabai Hills are well enough known. It should not be dif-ficult to re-collect the species, if one got the opportunity to go to Mom-basa, - but at the moment I am very busy up here in Nairobi.

I have looked through the Herbarium of the E.A.A.R.S.Amani, but there are unfortunately none of the old German types among them, and on the whole, the collection of Herbarium sheets is not much better than those of the Coryndon Museum. Pressed Aloes are in any case pretty hopeless material to cope with!

I enclose a list with abridged notes on the Aloes I sent to Basil Christian in the past, and full notes on the Aloes which I am sending you in my first consignment.

This consignment will soon be followed by another. Some of my Aloes are uncomfortably large and have not produced suckers, such as a giant one from Erigavo (Brit.Somaliland) and a large stemless one from near Addi Abeba. I do not quite know yet what to do about them in order to let you have them. To wait until they sucker seems the only answer, for seeds are unreliable on account of their inclination to hybridize, especially in a garden like mine.

So much for today, I am curious to hear how long the consignment will take and in what condition you will receive the Digplanted by Hunt Institute for Botanical Documentation With best wishes,

Yours sincerely - and a constant druge and and and and the fire of the N. O. addly

3-9-51 P.S.There was a delay about forwarding the first consignment:

When I rang up the Agr.Dept. there was a misunderstanding inasmuc. 1 believed that the Import Permit to be sent to you was issued for the plant which I was sending to you, while the permit was actually sent for the Alo

The Air-Freight Agents to whom I handed my parcel refused to take it as which you are sending to me!

it was not accompanied by a health certificate from our Agr.Dept. Without one, they pointed out to me, the plants might be destroyed on arrival in South Africa, and I am now having them inspected and they will leave by th

In future it might be adviseable for you to send me Import Permits from next 'plane. your end, for the Health Inspection is done at a place several miles away from Nairobi, and I loose about half a working day taking them there, wait: my turn, and returning to my office, and I can ill afford to loose so much time. Perhaps you can come to some agreement with your Authorities that to the effect that they accept consignments destined to you without healt

When I sent Aloes to Mr.Christian in the past, he always sent me a special permit issued by the Agricultural Laboratory, Department of Agricu ure, Box 387, SALISBURY, signed: Merwyn C. Mossop, Entomologist, and the nece sity of Health Inspection at this end was thus obviated.

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trustees: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

1951 195\_

#### TO WHOM IT MAY CONCERN.

This is to certify that I hold permit No.378 28th August 1951, for the importation into the Union of Aloe plants from any part of Africa.

No Certificate of Health from the sender is necessary since all plants are examined by the Plant Inspector in Johannesburg before delivery to me.

Since Aloe plants are being imported into the Union for scientific purposes, the Division of Bontey) and the Department of Entomology are rendering every possible assist-Digitizance to me, this end. I have plants can therefore be despatched ation without any Certificate of Health or permits from the sender, and all plants are inspected this end before delivery to me.

whennold

Reynolds & Co. Optometrists Opticians 74, Eloff Street Johannesburg

PHONE 22-2653

P.O. BOX 2097, JOHANNESBURG.

1/18/51

Eve Guly with

they dear Bally

Derewith plasts of the type fig. of A Johnstonii Both prem Trans dim. Soe which you might like to have.
Also3 plasts of test + fig. 104 of A, boranensis lifad prem thega Dist like book at the figure makes ene want to seream! them mile he a bot of Digitized by Hunt Harstituge fty Boranteralse Dogufacentiation Cheerio - must with

P. O. Box 705, Pretoria , South Africa, Nov. 25<sup>th.</sup>, 1941.

Mr. Bally, Botanist, Coryndon Museum, Neirobi.

Dear Mr. Bally,

I learn from Mr. Basil Christian of Southern Rhodesia that you have collected material of <u>Aloe ciliari</u>s Haw growing naturally in Kenya.

During the last three years I have made a detailed study of the chromosomes of a large number of South African species of the genus <u>Aloet</u> which included members of the species <u>A. cil-</u> <u>iaris</u> collected in the Eastern part of the Cape Colony where it is believed only to occur. As this particular species is a Hexaploid with a chromosome complement of 42 in contrast with all the other Aloe-species which are diploids having a chromosome complement of 14 chromosomes it offers material of particular interest, especially also being found to grow naturally in Kenva.

> I will appreciate it very much if you will kindly assist me in this matter, i.e. as regards its distribution and growth habit. Do you perhaps know of any other <u>Prolongates</u> types growing there such as <u>A.ciliaris</u> var. <u>Tidmarshii</u> and <u>var. Flanagan</u>, and members of the species <u>Tenuior</u> (Haw) etc. Any information in connection herewith will be appreciated very much as the cyTological results are at present being compiled for a doctor's thesis. I have only two months left and shall therefore be very pleased if you will be so kind to let me have this information as soon as possible. If I can be of any assistance to you here, I shall be glad to do so. <u>Regards</u>, Yours sincerely, *Y.S. Muller*.

By G. I

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY W. REYNOLDS

PHONE 22-2653

**Book Fund** 

Correspond P.O. BOX 2097 **JOHANNESBURG** SOUTH AFRICA

195

huy dear brally,

hotes might be of some use No you know of anyone who could send me a filmt or two of A. Dawei Digitized by fount interfecute for Botanical Docum Also what do you unar about A. rabaiensis from Rabai Hills, which N. W from Unowbasa? Ilbuesis in baste

You will see from this list what have so far sent. Bose 2097 Johanneilung 2+ 9 51 Un dear Bally, Here is my list of Inoficial alors which I have in cultivation here at the tranent - it does not include aloss from the Khodisias of Port. E. africa Beacht for one plant Thave nothing in the way of Sect. Braminialoe on Sect Septo aloc There a blant from near tranyatic, with newow linear leaves which might be either Digitile consumption Institute that broat an i had star cutto entation Johner. A. Johnstonii is recorder from Laveta, Machakos Yatta Plaine, Ugong, Chylu Hills etc. Twould be most gratiful for anything in this line if ever you could send it. Jalso want are I can get from Uly soma, British and ex-Ilalian Somaliland ! Africa is rather large in frasts! Chierco for now face yood under

The Rhodesian & P.E.A. hot included for his Bally hist of Inofrical aloes cultivated w Johanneslune, as at 24/5/51 5752 <u>A Pole-transin Christian</u> Unig coll Dr PE hear Kisumu Kenya 5753 <u>A melouzhlinii</u> - awaiting hubbication by hins Verdoom - Me L 826 ex Diredawa - aliyss 5754 A. floramaculata Christian - Pole brans & Evens 804 between Iringa & Dorloma T.T. 5755 " " we Loughlin 649 nanyuki Kenye 5756 A. mwanzana Christian (HBE 792) Mwanza 5757 A morogoroensis Christian (HBC 811) Morogoro TT 5758 A. Cameronin Henrol. Lelongue Myasaland. 5759 <u>A nyeriensis</u> MS - awaiting description by hus Verdown Myeri, Kenya (Pole Evans obrens 1193) 5764 " " " (welges) archers Post Kenya Digitized A. muchent dients its this for B of the about a bout at a tailor S-w of Mubende, Uganda 5761 A desertift Berger (me L 666) Ndunga, Kenya 5762 Aloe species (me L 693) Between Nawobi and TSiman Kenya - Looks near Kenya A. ngongensis on A myenenses (= A. navoluensis HBC MS.) 5763 Angongensis Christian (Pole loans + Evens 1129 type no) 5 miles 3 of hairobe Kenze 5767 Ale sh. Sprolongatae collected during the was near MEGA, S. aligerma, beyond of moyale - very distinctive, now 4ft, I in bud. 5783 A. Duckove Christian from hur HC. Ducker, her Livingstonia. Konclowe N. Nyasaland 5786 A. Munchin lea Jawaiting description by his Wesdom 5787 " " yellow & - plants from two trunch ex type loc aumanimani S. Rhodesia

2 hear Melsetter S. Rhodesia 5784 A. arborescens hull 5785 A. Chimanimaniensis Christian " " " 5932 A. Mawie Christian Zomba Mith Myasaland - coll, hws mans 5933 Aloe sh awarting identification Cole lins R Sheefer, east of Fort Johnston, betw hanneveras + mangosi Here Nyasaland 5990 aloe of (Eggeling 6074) Footbills of Ulugura Untres at Bahati - Saponanine TT 5991 aloesh (Delah 1) " at hyere, approve 120mle ENE of hawoli clumps, yellow fls, 2ft 3" Kenya Tigitized by H 5994 alve of 5992 alve of Tigitized by H (Delah 2) Clumps, ver fls, 3-4" hyere Maculate Saponariae Kenya (Delah 3) clumps, 3'4", fls orange-red Institute flye Ramical Documentation (Delah H) Clumps, inflor 3ft Jes greensh- yellow Uyeri Dist Kenza 5995 aloe of ( Delah 5)" 12 feet, many stemmed, colour of flewers not known - lower slopes of A. volken T.T. Kilimanijaro, Marange Hotel, near Moshi ( Prolongatae) 5996 aloe al (Delap 6) " Single plants. 12-15 feet, glancous leures, Jeanen smale, dule ned, not handsome Kenya (Relaho) "Large chunges, 50m E g NAIROBE". (Relaho) "Large chunges, many stemmed, 6-8 ft red flo hyeri Pist " 5997 alve sh 5998 aloe sh (Relaf 8) (Looks like A. floramaculata m leaf) 50 mbs E of hawobe Ken Kenza. 5999 Alve of (Delap 9) 50 m E og harrobe Delaps farm Kenya

3 6000 alloe of (Delah 10) Pink flo white bracts, Delahis farm 50 m E of Nawoli Kenya. (Probably A. deserti) 6005 Ale sh ( Sweedle RI) Cole 1941 at BUKOBA TT from same stock as plant sent to HBC TT (= A. Buteobarra HiBe MS.) - boks like A. mubendiensis in leaf 6006 Nor of 6007 also of (hus Em Tweedie R2) MOROPUS West Suk (Tweeslie R3) Kajiado, S g hawoli on the Konza - magadi Rly Line (boles very like A. flora maculata n leaf big) 6008 Alse of (Sweedie R+) "LOYORO in Karamoja, N-E corner of leganda. Yellow flowers with long exserted stamens, rambling - untidy, Digitized by Hunt destitute four Botanical Documenta boog also elgonica Bullock but Elgon at 7900 ft (Sweedie R5) Kenya 6018 A. ? Bartere Bak Drug. Coll. Mons Rul Barnier. near BAMAKO. French Sucham. N-W. Africa 6019 Alor of (Eggeling 6134) Plants 8-10 ft, spindly stemmed, Komes hale avange-ved, green tipber Small shoots sent from base of large Specimine MAKARIMBA near DALUNI, at extreme worth end of Eastern Usambara litus T.T. T.T. 6020 Aloe of (Eggeling 6151) at Vite, hetween malindi + Shume, Shumbe-magamba Forest Reserve, Western Usambavas Jushoto Pist, Tanga Prov. Common in fairly dense shade of everyneen thicket type of understorey of any cedar TT. Rower spikes 2-22 ft, flewers salmon red = June 1951

(4) 6119 Aloe ? Bastere mont Laura, French Guinea N-W Mar Sent by Procetor 1.F.A.N. DAKAR From Provector 1.F.A.N. PAKAR 6120 A. vera L. Cultivated plants in IFAN Bours thought to have come from Cape Verde Islands 6132 Aloc of (Christian 1095) - awarting further details as to origin etc - ox his Munch 633 A. ISIOLOENSIS MS Christian 991 - Originally Coll Pole Evans - Cours but never flowered -given to me to try + flower it Ange esc Iswlo, Kennja (esc Munseli) - hoor specim 6136 A. Boscawenin Christian - Dreg. ex Cyfre plant at Evanvige. Digitbino A Swedie Christian Worten leares It the thir James C Sales But gion 6141 " " unsported leaves S who raised numbers of plants from seed sent by two Tweedie from type loc. 6139 A. Volkensii Engl 6142 A. elgonica Bullock 3 large cuttings from Ewanning 4 plants ere Ewannigg, Dring one type loc. 6144 Aloe of MBEYA T.T. - 2 Cange plaints reused from seed collected by two James at Mibeya - & Safronaniae 6146 A. Cameronii Hense las racenes, Dedza heter hyposelana (HBC 952) 6147 " " Plants Short cap racemis Vumba SRhod (HBC 450) donated 6148 " " Salislung Piet SR by Curator (HBC 218) avanning 6149 A. twicho santha Bergar (HBC 1173) Orig ex moggies abysome

6 6178 Alse sh ( Sweedie R8) Narrosurra River, about 20 miles Tweet of Naterian, Kenze = between hakewar and Eldama Ravine. Singly not in dense groups, no stem, mosely huit spotted leaves - inflorescence and similar to R 6 (my 6176) but racemes different K in uppleasance. Coll uns Treache Kenya 6179 aloest (Tweedie RA) - "Two better plants of the Loyoro aloe 6 180 Aloe Tweedine Christian ( Tweedie Rg) Sent by how Tweedie as typical from type locality 6181 A. isaloensis H Pers hadagascar 6182 A. acutissima H Pers " 6183 A. divaricata HPerr " 6184 A. capitata Bale " Sent to me Digitissed and bear Institution for Botanical Bocumentat (Noce - Looks nothing like the species as described) 6186 A Calenchia Enge - huthout loe of origin 6187 A. Vera var chinensis Sine loe. by Director Royal Bot. Sardens have their localised collections 6188 A. ere Berger 6189 A eru var cornuta 6190 A. eru Jorma erecta 6191 A. vera Lum Sent to me by Masca at 1000 met Severije ( her Sventennes. 6192 A. nera Lum Bolanist. Martianez at 100 met Jardin de aclimatación Tenerge de protave Sand Cruz de Tenerle Canany Islands 9 spears collected by Dr Eggeling in the Winza-Biharamulo - Inwanza area ie m the N-W frast of Tanganister Tevidory awarting arrival

MADAGASCAR The following species, so named, sent lay the Pirector Institut Scientifique de madagassas Tananarve Alve Bakeri Scott Ellist 5968 A made casso H. Permer de la Ballie 5969 A. havallelijolia H. Pers 5970 H Per A. Buebillifera 59Y1 A capitata Bere "vas lypica" 5972 another form 5943 A. wityensis H herr 5974 A. dwaricata Berger 5975 A. millotii MS (looks like Hawoschia) 5976 A. andringitvensis H. Pers 5944 Aisaldensis H. Per-S 5978 A Haunt Institute for Botanical Documentation Digit1zeq A. deltoides donta 5980 Can dicans bas 5991 · intermedia tras 5982 Varienata (?) Vas 5983 andring tra Alse of 5984 alse sh Mijunga awaiting Cap Sainte marie alse sh 5986 identification. also sh Sakamaleo 5987 5988 aloc Kalambatitra 2h also of. 5989 IVOHIPOLAKA A. Vaombe Decorse 6011 A Viqueiri H Perr 6012 (Lomatophyllum species A. Bakeve Scott lewer (Second plant ( See 5968) 6013 A. paralleliplia it Per ( another plant-see 5970) 6014

madagascar alos Conta 6015 A. capitata Bak. 6016 A. macroclada Baker 6017 A. millotii MS - second plant - see 5976 The following plants, so named sent to me by the Projector, Royal Bolame Solin Kens, from their localised tollections :-6181 A. isaldensis HPers 6182 A. acutissima H. Pers. Unalaganar. 6183 A. divaricata H. Perr Unalaganar. 6184 A. capitata Bak

By G. W. Reynold

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

Trates: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

24th August, 195 ]

Mr P.R.O. Bally, Botanist, Coryndon Museum, NAIROBI.

1

My dear Bally,

Many thanks for your letter of 20th inst., just received, and especially for your kindness in sending such a nice lot of seeds of <u>Cadia purpures</u>. I will give some to Dr Dyer, \* Dr Smuts, and try and raise some myself. When the Ruttya seeds are available, I really will be grateful for them.

Now regarding <u>Euphorbias</u>, I will gladly keep my eyes open and send you what I can when I go through Rhodesia and Nyasaland next year. In White, Dyer & Sloanes Volumes on Euphorbia, you will find a photograph of mine under Monadium. I know the exact spot where I took that photograph, and I already have in mind to go down there at the first possible opportunity and send you up a few plants.

- Digitized byow regarding those are only two who have so far sent me kenya and Uganda, there are only two who have so far sent me anything:
  - Mrs E.M. Tweedie, Enderbess, Kitale, has been a real brick and has sent me valuable material from her part of the world, including <u>A.elgonica</u>, <u>A.tweediae</u> and others from the Karamoja area. She has also sent me a few species found along the road from her place to Nairobi. — Sue but attubut
  - (2) Algen Delap of Thike also sent me a nice consignment a few months back, and I have sent him a fair number of plants from here. - On lat attacked

/(3) .....

(3) I wrote to Dr Jex-Blake and had a charming reply, but I am quite certain that he is not interested in collecting and sending Aloe plants to me.

I will be most highly grateful for a plant of <u>A.Jex-Blakae</u> from the Horr Valley, way up beyond Marsabit.

I think it would be a good idea to draw up a list of all the Aloes I have from Kenya and Uganda, giving localities and sender's name, this would then save duplicating things from the same locality. I will prepare such a list and enclose it with this letter.

I may add that although the Transvaal high-veld is mighty cold in winter, my home garden's are situated in a very sheltered protected corner of some hills, and although we had a particularly cold winter, I never lost one single plant nor did I have any flowers nipped. I have good soil and all facilities for taking great care of my Tropical Aloes, so you can rest assured that any Aloes you will be good enough to send, will be most carefully cared for.

Dr Eggeling, Director of Forest, Morogoro, has also been a real brick, and sent me some fine stuff from out of the way parts of T.T.

Mr R.O. Williams, Zanzibar, has promised to send all he can of the Zanzibar Aloes, and I am keenly looking forward to receiving them.

I cannot help harping back to <u>A.Jex-Blakae</u>, and to say how thrilled to the hind teeth I will be to receive a plant of this exceedingly hard to get species.

Digitized to more there has the momentar Botanical Documentation

With all good wishes,

Youn's sincerely, Silles Reputas.

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

Trustees: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

**Book Fund** 

P.O. BOX 2097
 JOHANNESBURG
 SOUTH AFRICA

23rd August, 1951

Mr P.R.O. Bally, Botanist, Coryndon Museum, <u>NAIROBI</u>.

My dear Bally,

I am sending you herewith a photograph and some notes which speak for themselves. As I run across anything which bears on the identification of the Tropical Aloes, I copy the figure and write out notes like the sample enclosed.

Digitized by Hunt Institute for Botanical Documentation gladly send you copies of every single one I do from now

onwards, towards clearing up the Aloes of Tropical Africa.

With all good wishes,

Yours sincerely,

Gillert Rey wolas.

PS. When you can send any also plants filedie mark Penishable-Ungerit - or they have a nasty habit of getting held wh. I Cases from Re Eggeling sent from Dar on 2nd not have not come yet 1

By G. W. Roymold

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

Trustees:

PHONE 22-2653

Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS **Book Fund** 

Corresponden P.O. BOX 2097 **JOHANNESBURG** SOUTH AFRICA

21st August, 19sl

Mr P.R.O. Bally, The Coryndon Museum. P. O. Box 658, NAIROBI.

Dear Bally,

Thank you very much indeed for your letter of 10th August. I can quite imagine what a terrific job it must be, trying to get through mountains of arrears which pile up when one is away. It does take some time to get into gear again.

I am glad to hear that the second working copy of the Aloes

book reached you safely, also the second working copy of the Aldes book reached you safely, also the colour plates. They are but a small token of appreciation. - Jean such for another incomplete Net of them flate of you work them. Regarding the small Alde you sent me a colour photo of, I am glad to hear you have some living plants, and I would be most // grateful indeed if you could spare me a couple for growing and studying here.

Digitized the addee you have been have been diving plante most particularly want to get all I can in the way of authentic plants, and I have every facility here for growing them, so anything you can send, I will indeed be grateful for, and you can start sending stuff rightaway if you like.

I would like you please merely to label the plants, pack them loosely in a carton, addressed to me, P. O. Box 2097, Johannesburg, hand the packages to an Air Freight Agent, with instructions to despatch Carriage Forward, and I can pay freight charges on arrival here. For my part, I desire to help you and your Museum, not to add to its financial burdens, therefore I will gladly pay freight charges this end. For my part, I will send you a very good consignment of South African species by air, and I will pay charges this end. I have a splendid lot at home now will pay charges this end. I have a splendid lot at home now, awaiting to send to you, and I would very much like to send them // now. Therefore, will you please send me your import permit as

/soon.....

soon as you can, and I will have the consignment despatched atonce. I have collected a lot of things for you this last month or so, and have been letting them dry out, so the sconer I can send them to you, the better. Therefore please do not worry your Trustees, since I will be very happy to help by paying freight charges both ways.

Concerning the authorship of new species, I will collaborate with you in any way you may desire, and I certainly would never dream of describing any as new, from your part of the world, unless we collaborate fully in that respect. I would be most grateful for any Aloe which you have discovered yourself and which you consider to be new, if you could send them. The Markey.

Regarding photographs, I think this could remain in abeyance for a while, except that I would be glad to have photographs of those species which you regard as new \_ No humany.

One point I want to make perfectly clear, is that I value your collaboration highly, more so, since you are the only one on whom I can rely for accurate data. There are a fairly large number of puzzles of identity to be cleared up, but no doubt, we will clear most of them up in time. As far as I am concerned, I am in future abanding all other botanical interests, and keeping a one-track mind, devoted to Aloe and Aloe only, until Africa is more or less cleared up.

Regarding Mr Christian and Ewgnrigg, there are records there of much assistance which you gave are but during the last five years he became more interested in Cycads, with the result that Aloe took second place.

It is now my one desire to build you up with plants and Herbarium material. I now have about 90 species of Tropcial Digitiz Aloca established here land as they flower, Twill have Herbarium ion specimens made for you and for Dr Dyer in Fretoria. There is mighty little in Salisbury, and as I see it, your Herb. must now take leadership for the Alocs of Africa, outside of the Union, and I will do what I can to help bring that about.

I do hope you will send me your permit rigthaway, so that I can send you up a decent consignment of Bouth African Aloes. They are all ready to go, and I would rather send them now, than plant them out and perhaps send them later.

Hoping to hear from you soon, and with all good wishes,

Yours sincerely, Sulfuel Rey Wilds.

19. blong be! Thave first received some fine openimens of Alse reva L frem Ferrenife Canany Islands most welcome too !

20-8-1951

Bot.24(II)51 . G.W.Reynolds Esq. P.O.Box 2097 <u>LOHANNESBURG</u> Union of South Africa

Dear Reynolds,

Although the Ruttya has not yet set seeds. I hope that it will do so before long, for the flowering season seems to be at its end. It was not as good as in other years because of the continuing rains and cold temperature, quite unusual in Kenya. But another very lovely shrub has just started to produce seeds which I enclose here. I presume that you receive "Flowering Plants of Africa", edited by Dr.Dyer, and there you will find an illustration and description of <u>C.purpurea</u> (No.1070)

As your travels take you to <u>N.Rhodesia</u>, possibly also to <u>Nyasaland</u> etc., could you, when collecting Aloes, look out for succulent <u>Euphorbiae</u> for me? (including Monadenium) They are my pet subject, and there are quite a number about which very little is known, such a <u>Euphorbia cameronii</u> (Ntondwe, Nyasaland) probably a shrub the flowers of which bear big white bracts, similar to the red ones of <u>Euph.splendens</u>. There is a similar plant, <u>E.leucochlamis</u> Chiov. in Brit.Somaliland, and for all I know the two might be identical. I have got Chiovenda's plant now in cultivation(it has not yet flowered, though) but several letters which I wrote to a number of people in Nyasaland remained without answer.

It seems that Dr.Jex-Blake and Alan Delap are both in touch with you concerning East African Aloes; do you think it would be a good idea if it you send the Hubble of Alan padale for Botchkil Cabu miterial. Corected of with their addresses so that the canvassing of East Africa could be properly organised and duplicating of work be avoided? For instance: I mean to send you <u>A.Jex-Blakae</u> Christ. I have about two plants in my garden, but if you have already asked Dr.J.B. for specimens( I do not know if you did) I shall leave the sending of this particular species to him. Or if another of your collaborators promises to get you Aloes from any particular area, it will be well for the others to know about it; they can then select another area for collecting.

> Without more news for today I am with best wishes, Yours sincerely

Encl: Seeds of Cadia purpurea Aitk.

some of it is and late or Curt. and it to owne

I to not in a position to het you nave my meratives which are all de posited sith a pholographer in Gerbaud in Suitestland, but, any printe which you require. And tone time soon I shall send you a list of the Aloc-merstives from which you can choose.

And then, I shall send you living plants of all Aldes of the data (local 20128101) I an quite dertain. For I expect that [2011)12.1:081 the plants you describe as living individuals.

G.T.Reynolds Feq. P.O.Box 209711 Of of 05 ho memariance a animas to take up of a set JOHANNASSURG South Affice as , os ob up if jud, hashed animas to take up of a set Dear Mr. Reynolds, That you so much for your letter of Aug.4th, as well as your earlier one of June 3th which I received while still in Switzerland. I hope that one of June 3th which I received while still in Switzerland. I hope that it is when one has been away for eight months, it takes some time to get description of the set of set is when one has been away for eight months, it takes some time to get description of the set of the set of the set of the set of set is when one has been away for eight months, it takes some time to get description of the set of set is when one has been away for eight months, it takes some time to get description of the set of the set of the set of set of the set of set description of the set of the set of the set of the set of set description of the set of the set of the set of the set of set description of the set of the set of the set of the set of set description of the set of set description of the set of set description of the set description of the set of th

iss dt ... Wirst wirdt wirdt er forking in to my garden to examined my <u>Butter Bruticosa</u> I but shey dre of at a stating of The element it will be some time desore U shall Dig internet of a stating of The element of the source of the source of the source of the state of the source of the source

is going to Plactfoe it is far as I know you will draw a stream and concerning the Edst thopical affrom allosson brave stills some divine plants of this species in cultivation, and Plan let you have the northogon three that to (I am answering the points in your letter of June 3th as you set them to noise one of the addituine and the sets of spare colour sets of Alos-Plates.

One of them I shall mount on Hambidium sheatduto hadd to cour collection, he other will make a beautoful Two fanical Exhibit in the Botany Section of our new Museum wing which is now being built.

Although I<sup>th</sup>ave taken a number of photographs of Aloes in situ and also close-ups of flowers, and an having a number of them in cultivation. I have not tackled them seriously, for Polacked the literature on the known species, and the time to study them seriously. I consider <u>Aloes</u> as particularly difficult plants, they have to be studied not only from dead material, but als from the living individuals, hybridisation enters into it, and I always considered if to be almost a full-time occupation to do them thoroughly.

It was for this reason that I welcomed a suggestion made by Kew some years ago, that I should collaborate with Mr.Christian in Evanrigg, and I sent him a numbe of plants, photographs, notes etc., but I think that at that time Mr.Christian was no more in good health and that he was no more able to deal with plant material which would take possibly years before it produced flowers. The result was that nothing much came of our co-operat-

ion. I am naturally anxious to see the material I have had to date be put to good use, pressed, living, or photographic, and expect that you will find some of it in the late Mr. Ch. M'a files.

I am not in a position to let you have my negatives which are all deposited with a photographer in Getaad in Switzerland, but any prints which you require. And some time soon I shall send you a list of the Alce-negatives from which you can chose.

And then, I shall send you living plants of all Aloes of the data (localities, spec) I am quite certain. For I expect that you wast all the plants you describe as living individuals.

As to your offer of sending a consignment of 30 to 40 living State. Aloe spp., this is very tempting indeed, but if you do so, we want to look after them in the way they merit. We want to set aside an adequate portion of our Museum grounds for them, and this is a matter which I have to thrash out with our Curator and the Museums Trustees. And then, in order to avoid confusion in the future through hybridisation with local species, we must have themwell separated from any of the local ones.

To such concerns the authorship in the descriptions of new Alces - of which there are bound to be a great many - will you agree that you with the great merenish convol have acquired in describing the S.A. species, do the descriptions and of your form authorship with the exception of those shich, I have st

en usily discoveried and collected in the field and for which we figuld sign as rojotht authors? Is a second collected and the second of you of you related the second of the second of

seccituri I think where more covered all the points which you raise in your lette I shot June 3th, and intryou agree with all my views, just let me know whether I of shall start sending you material. I will raise the question of payment of production of constants of loving Aloce to you, but I have to wait the

-n return for Dr. Leakey, who mill be away until the end of the month; I hope Tothat he can put it mondes worthe Trustees, especially in view of your offer of sending so many South African species to the Museum. on a select side

(I am answering the points in your letter of June 3th as you set them to noitatbacks and in the sensity teed nit down) Many thanks for the two sets of soars colour sets of Alca-Plates. One of them I shall sound on A, noitaraquecotluttivit bnaotnessilgopian, the other will make **Lisaponicupruol**anical Kubibit in the Botany Section of our new Wuseum wing which is now being built.

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I am niturally antious to see the material I have had to date be put to sood use, presents, living, or photographic, and super that you will find

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trates: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

4th August, 195 ]

PHONE 22-2653

Mr P.R.C. Bally, Coryndon Museum, <u>NAIROBI</u>.

Dear Mr Bally,

On 8th June I wrote in duplicate, sending one copy to Switzerland and the other copy to Nairobi, and doubtless you received one or other of them.

I imagine you returned home early in July, while I have also returned after having spent the whole of July in S.Rhodesia, so I am ready to start the ball rolling, if you are.

I hope the copy of the Aloes book reached you safely, also the colour plates. I can send you another incomplete set of colour plates if you would like to have them.

I am looking forward to having your reply to the various points raised in my letter of 8th June, and when I have your views, we can get cracking.

Digitized by Hendring days at the for Botanical Production to find that the Government National Parks Board, had appointed a Curator and staff to care for the gardens. I found them in splendid condition, with the Aloes looking grand.

Having received permission from the Board, I succeeded in bringing back with me about 30 different species of Tropical Aloes, which has helped me very considerably. Many were cuttings or pups from H.E.C's original types.

I now have a considerably better bird's eye view of the Tropical Aloes, and am thrilled to have authentic specimens. Some confusion may have arisen through many unpublished names being in circulation. H.B.C. gave a temporary MS name to almost every plant he received from Tropical Africa, whereas several

/of them.....

of them are forms of one species, but that can easily be cleared up. I only had time to skim through his books, photographs and accumulated notes, but on my next visit to Ewanning I will spend several days there, sorting them all out, and getting my own records in better order.

There is not much more I can say at the moment, so I will await a reply to the points mentioned in my letter of 8th June. I can well imagine you returned home to find so many letters to answer and so much work to do that you hardly knowwhere to start first!

In the meantime,

With all good wishes, Yours sincerely, Hullufuild.

Digitized by Hunt Institute for Botanical Documentation

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., F.R.S.)

Trateet: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

**Book Fund** 

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

8th June, 1951

PHONE 22-2653

Mr Peter R.O. Bally, 33 St Albanalage, BASEL, Switzerland.

Dee

Thenk you very much indeed for your most welcome letter from Switzerland, just received. It is indeed nice hearing from you easin.

Many thanks for your promise to try and collect seed Ruttys Fruticosa on your return.

It is also most kind of you to send me the transparency of what seems to be a pretty dwarf Aloe, which you collected in Bomaliland two years ago. I have studied all available descriptions, and it seems that this is a distinct new species. Is anyone at Kew going to describe it?

Digitized by khuller method's copy of my Aloe book, and of Tropicel Africa to be produced on similar lines, out with the tribution maps of all the territories in Africa, as far as they can be fitted in. Later on, when finance is available, I want to travel as much of Africa as possible, to collect habitat colour plates.

Whilst on the subject of the Aloe book, I thought it would be a good idea if you were to regard your Subscribers' copy as a collectors piece, and put it away somewhere and keep it clean. I also thought that it would be a good idea for you to have an ordinary edition copy that you could use as a working copy, which, if it got dirty, would not matter much. I have therefore already

posted .....

posted a copy of the Standard Edition to you, by ordinary surface Registered Book Fost, and it should probably arrive about the time you get back at the end of this month. Please accept it as a very small token of appreciation for all the collaboration we can share between us in the coming years.

In addition, I have received the "overs" of the colour pletes from the printers, and I was able to make up only a few complete sets of 77, plus a fair number of 76 plates, i.e. with plate 9 missing. I have already posted one complete set and one incomplete set to you, by Air Mail, so they will be swaiting your return. I would like to contribute one of these sets to the Coryndon Museum, and the other for you personally. You are welcome to it. If you want another incomplete set, I can send it.

Yes, I certainly would like to take on the Aloes of the rest of Africa, but only provided I would not be packing anybody's preserves. I would be very happy to do it and do it thoroughly, and also keeep going at it all the time until it is finished.

It is indeed nice to know that we can colleborate in this big task, and this will help me very considerably as far as your part of the world is concerned. It is most kind of you to offer to send photographs of the various Aloe negatives you have, and this would naturally be of inestimable value to me. For my part, I will be happy to help in any way that may be within my power, both personally and for the benefit of the Museum. The colour plates already sent, will doubtless be useful. If you require any photographs of any South African species, I can let you have them.

Further, if you have the space to grow them, I would like to send you up a pretty herty consignment of 30 or 40 or even more Digitizing the to have them institute for Botanical Documentation

> I will be away from Johannesburg the whole of July and will be leaving here for the Victoria Falls and N.Rhodesia on Monday 2nd July. If you could perhaps give merely a brief acknowledgement of this letter on your return, in time for me to receive, before I leave, I will be very glad. Then, from the beginning of August onwards, we can get cracking in earnest.

I went you to know that I will be delighted to essist you in any way that I can, and also to send you any photographs and many South African Aloss, if you would like to have them. They will

/neturelly.....

naturally be sent by Air, carriege peid. If you have the space of course, I rether think it would be a good idea for you to build up a collection of South African Aloes up there, if you feel so disposed.

I am sending the original of this to Switzerland and a copy to Nairobi, in case the Switzerland letter should by any chance not reach you in time.

Digitized by Ilunt Il is to beginning of August onwards!

I hope you thoroughly enjoyed your investigations at Kew, and that you will return to Nairobi reinforced in health and strength.

With all good wishes,

Yours sincerely,

P.S. Don't you think it is about time we dropped the "Mr"? "Dear Reynolds" is quite good enough for me now.

Peter R.O.Bally 28-5-1951 33.St.Albananlage BASEL (Switzerland)

G.W.Reynolds Esq. P.O.Box 2097 Johannesburg

Dear Mr. Heynolds,

I have now finished my work on Monadenium in Kew and have returned to Switzerland; on the 24th of June I shall return to Nairobi, and then I shall try and obtain for you seeds of <u>Ruttya fruticosa</u>. After receiving your last letter I had written there, but I was told that at the time none were in seed

There are red and yellow varieties, the red one is <u>R.fruticosa</u>, the yellow one is sometimes called <u>R.scholesii</u>, but it is only a colour variety. Digitizedwold Huanin Macia Vac fort Board alcontation Conservation and somaliland two years ago( at Can Libah) came into flower, and as you are now --- interested in the Tropical African species I am sending you a colour photorraph which I took there. I believe that it is a new and undescribed species.

Your Alce+book is very beautiful - I saw Milne-Redhead's copy - and do hope sincerely that you have decided to take on the Tropical species, in which case I foresee that we shall have a lively correspondence in store.

Personally, although I like Aloes, I have fought shy of them because of their habit of hybridisation, and because of the similarity of many species, but I possess a good many photographs, some of which I sent to Basil Christian a good many years ago. Naturally I have all the films, and I can let you have copies whenever you should desire them.

With kind regards,

Yours sincerely

Encl: One colo r film

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Tratees: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

PHONE 22-2653

### **Book Fund**

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

13th February,195 ]

Mr. P.R.C. Bally, c/o Mr. E. Milne-Redheed, The Herbarium, Royal Botanic Gardens, Kew, Surrey, <u>ENGLAND</u>.

Dear Mr. Bally,

How really kind of you to go to the trouble of writing, when on holiday in Switzerland.

I am sorry you had not seen your copy of "The Aloes of South Africa", but while you are at Kew, Milne-Redhead will surely show you his.

I must say I truly envy you, being at Kew from March to May. One of the things I must do as soon as arrangements can be made, is to visit Kew and go through what they have in the way of Tropical Aloes. There is just a slight hope for later this Digitize year y falling which it must be fixt year cal Documentation

Yes, it is my earnest desire, as soon as finance can be arranged, to tackle the Aloes of the rest of Africa, and I am most grateful to you for your kind and unselfish offers of help.

As soon as you return to Niarobi, I would like to send you up several species of South African Aloes which you may not have, and possibly you may know of someone who could let me have authentically named Tropical species for growing and studying down here. We can discuss that when you return.

Re Ruttva speciose .....

Re <u>Ruttya speciose</u>, I am so glad to hear that you can let me have some seeds of this lovely thing, and I would be glad to have them when convenient to you.

I hope you will have a very happy and successful time at Kew, and that you will return safely to Nairobi. We can discuss lots of things after your return, but in the meantime, I can assure you that it will indeed be a pleasure if I can assist you in any way from this end of the world.

With kind regards,

Yours sincerely,

Sendine this of thitse-hedbend by Savface mine so that it shrench arrive I beginning trunch.

Digitized by Hunt Institute for Botanical Documentation

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LLD., P.R.S.)

Trustees: Dr. R. A. DYER Prof. R. H. COMPTON Dr. N. R. SMUTS Mrs. K. KEY Mr. G. W. REYNOLDS

### **Book Fund**

Correspondence: P.O. BOX 2097 **JOHANNESBURG** SOUTH AFRICA

3rd January, 1951

your

PHONE 22-2653

Mr. F.R.O. Bally, Coryndon Museum, NIAROBI, Kenya.



Dear Mr. Bally,

I would like to drop you a line to tell you that the Aloes book was dispatched by registered Book Post from Cape Town on 13th December. It will only take a little time going by surface post, and if you have not already received it, then you can look forward to its arrival in the near future.

It will take quite a few weeks yet to complete the binding of the entire edition, before I can obtain the colour plate of "overs". As soon as I am in a position to send you a complete set of colour plates with my compliments, I will certainly do so.

I have just managed to obtain a copy of "Gardening in East Africa", and I have studied your chapter on Succulence, and also the one on indigenous plants with great interest. Digitized by Hunt Institute for Botanical Documentation It is exciting to notice the species you have up there of some of the genera we have down here, especially your lovely

Adenium species.

I am longing to visit Fest Africe, but I have no hope for atleast two years.

Is it perhaps possible that you could please let me have some seeds of <u>Ruttya speciosa</u>? I would dearly like to have some, if it is at all possible, and if I can reciprocate with anything from down here, do please let me know.

Replaced by Post Cause from Soland 7-2-1951 Stilley will. lend promotical to sense seed of Rubby & fution .

By G. W. Reynolds

(Foreword by FIELD MARSHAL The Rt. Hon. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

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PHONE 22-2653

### **Book Fund**

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

November 28th 195 0

Mr P.R.O. Bally, Coryndon Museum, NAIROBI. KENYA.

Dear Mr Bally,

I thought I would like to drop you a line to tell you that I have seen an advance copy of the finished Aloes book:

It has been magnificently printed and the Colour Plates show up very well indeed.

I am going to Cape Town to supervise despatch of all the pre-paid copies, and as far as I can see all the copies should be in the post by 15th Dec. Since books will go by Surface Mail it means that your copy will not reach Digitized by Ultraging title some time in January. Documentation

With kind regards,

Yours sincerely,

Supermild.

TRUSTEE & HON. TREASURER.

GWR/RHB

By G. W. Reynolds

(FOREWORD by FIELD MARSHAL THE RT. HON. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trustees:

DR. R. A. DYER PROF. R. H. COMPTON DR. N. R. SMUTS MRS. K. KEY MR. G. W. REYNOLDS Book Fund

Correspondence: P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

5th Oct. 195 0

PHONE 22-2653

Mr. P. R. O. Bally, Mayden Museum, NAIROBI.

Dear Mr. Bally,

Now that my monograph on the Aloes of South Africa is in the press, and due for publication in December, I cannot possibly sit still and do nothing and after deliberation, I do feel I ought to do something towards'trying to clear up the Aloes of tropical Africa. I know that in the course of time, I will have to visit Kenya, Tanganyika Territory and Uganda and in addition, Madagascar, Saudi Arabia, Eritrea, Nubia etc. to say nothing of Angola, Belgian Congo, etc. I am so situated that I cannot commence my first long distance travels for two years but in the meantime I really would like to get together what I can in the way of tropical Aloes for growing and studying in Johannesburg. The division of Botany has quite a nice lot and they have kindly promised me that I could have to grow myself.

Digitized July, I want to visit Ewanting acchanactory and Sick up that the threads where Mr. Christian left off. In the meantime I am busily engaged getting together all the records I can of species descriptions, figures, etc., and in this connection, I am wondering whether you would be good enough to entertain collaborating with me, especially in the way of authentic specimens. I have already obtained the necessary permit No. 511 dated 3rd October for the importation of Alces plants from outside the Union.

The vast majority of tropical Aloes are known to me only from published descriptions and figures, and I now desire to build up, as far as humanly possible, a collection of tropical Aloes, especially those which are authentically named.

It is useless trying to send Aloes by post, whereas specimene coming by Air Fr&eght would not cost me so very much, and would arrive here quickly in good condition.

Therefore, would you be good enough to entertain sending me authentically named specimens where you can or anything in the

/Aloe line,....

Aloe line of tropical Africa. If you could do this it would be most deeply appreciated and would give me something to start on. Specimens need not be too large nor on the other hand, too small, and if they could be despatched by Air Freight, in a light cardboard carton, the cost would not be much, and well worth it to get specimens here quickly and in good condition.

The foregoing is a broad outline of my thoughts at the moment, and I will be glad to hear what you think of it and whether you would be in a position to assist along the lines suggested. I am only most sorry that dear old Basil Christian has gone before he could complete the work he had in hend, and I am also tremendously sorry that he went before he could receive my book which he was so keenly looking forward to, and to which he contributed materially.

I am not certain at the moment but there is just a possibility that I might be able to travel overland to Kenya in 1952.

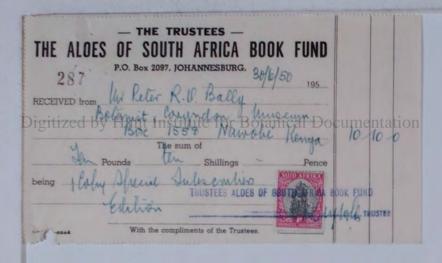
By the way, I wonder whether you would be good enough to let me have a check list of the Aloes known to you in Kenya Colony with flowering times and if possible, more or less precise localities.

As far as my Aloes book is concerned, there is now every hope that copies can be posted to subscribers sometime in December, and I feel you and others who have subscribed in Kenya should receive your copies by January at the outside.

With Kind Regards,

Digitized by Hunt Institute frour Bangereival Documentation

P.S. If you want any Aloes from South Africa, I will gladly try and get them for you.



By G. W. Reynolds

(FOREWORD by FIELD MARSHAL THE RT. HON. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trustees: DR. R. A. DYER PROF. R. H. COMPTON

DR. N. R. SMUTS MRS. K. KEY

MR. G. W. REYNOLDS

PHONE 22-2653

Book Fund

Correspondence: P.O. BOX 2097

JOHANNESBURG SOUTH AFRICA

30th June 195 0

Mr. P. R. O. Bally, Coryndon Museum,

P. C. Box 1558, NAIROBI.

Dear Mr. Bally,

Thank you very much indeed for your letter of 21st instant. I am glad to tell you that your remittance has been safely received and I am enclosing our official receipt with our compliments and thanks.

Regarding the numbered edition, about 350 have so far been sold which leaves us with just over 100 which can still be supplied to those interested. So we are very grateful for the support so far received. It is however a most terrific amount of hard work which all of the Trustees have gone togget the book published while our production costs run into five figures. The main point is this work really will be an outstanding contribution to botany, while 75 colour pletes should make the book more valueble, more so since almost all throughout the length and breadth of south attributed for the surroundings throughout the length and breadth of south attributed the head head internation been done before in black and white much less in colour.

It is most kind of you to ask the editor of "Nature Notes" to insert an appropriate notice and I will be very glad to see it when published.

The standard edition will sell at £3.13.6 plus 3/6 postage, and we certainly would very much like to be able to send a notice announcing this edition to the Kenya Horticultural Society and the East African Natural History Society. I have therefore written direct to the Secretary of each and have asked whether he would let us have a list of the names and addresses of members.

/I note ....

I note you have mounted some sample plates for your Herbarium. Eventually when the book is published and I can receive the "overs", I would like to make up complete sets of colour plates for presentation to your Herbarium. I have asked the printers to print sufficient to supply the book in full and leave about 100 "overs" of each plate, so as to allow me the opportunity of presenting sets to worthy institutions.

Let me say how very much I appreciate your help and assistance.

Yours Sincerply,

Sureywold HON. TREASURER.

My sister has just returned home, and was glad to head she have seen Digitized by Hunt Institute for Botanical Decumentation

Ref.Bot.157/50

Nairobi, 21-6-1950

GAW. Reynolds Esq. Box 2097 Johannesburg

Dear Mr. Reynolds,

In reply to your letter of the 7th inst.I have just instructed Barclay's Bank to pay £ 10/10/- into the account of "The Trustees, the Aloe of South Africa" Book fund, and I trust that the payment will be made within a day or two of your receiving this letter.

As regards your enquiry for a Botanical Society, we have none here, but a Nat.Hist.Society, and I have already arranged with the Editor that in the next issue of our "Nature Notes"he will insert a notice to members asking those who are interested in the publication to get into touch with me.

But it appears to me that the numbered edition is already more or lass disposed of, for which I congratulate you, and the public will be in-

The only two Societies here are:

The Secretary, East Africa Natural History Society c/o.Coryndon Memorial Museum Box 658 NAIROBI

and

The Hon.Secretary Kenya Horticultural Society Memorial Hall P.O.Box 27 NAIROBI

Thanki you very much for enclosing a few sample plates which I have mounted on herbarium sheets and incorporated in out Herbarium. Ignized by Hunt Institute for Botanical Documentation Much looking forward to receiving the book I am with kind regards

Yours sincerely

Sth June, 1

Mr Peter R.O. Bally, 33 St Albanalage, BASEL, Switzerland.

Dear Mr Bally,

Thank you very much indeed for your most welcome letter from Switzerland, just received. It is indeed nice hearing from you again.

Many thanks for your promise to try and collect seed Ruttys Fruticosa on your return.

It is also most kind of you to send me the transparency of what seems to be a pretty dwarf Aloe, which you collected in Somaliland two years ago. I have studied all available descriptions, and it seems that this is a distinct new species. Is anyone at Kew going to describe it?

I am glad you saw Milne-Redhead's copy of my Aloe book, and I thank you for your kind remarks concerning it. I want the Aloes Of Tropical Africa to be produced on similar lines, but with distribution maps of all the territories in Africa, as far as they can be fitted in. Later on, when finance is available, I want to travel as much of Africa as possible, to collect habitat colour plates.

> Whilst on the subject of the Aloe book, I thought it would be a good idea if you were to regard your Subscribers' copy as a collectors piece, and put it away somewhere and keep it clean. I also thought that it would be a good idea for you to have an ordinary edition copy that you could use as a working copy, which, if it got dirty, would not matter much. I have therefore already

> > /posted.....

posted a copy of the Standard Edition to you, by ordinary surface Registered Book Post, and it should probably arrive about the time you get back at the end of this month. Please accept it as a very small token of appreciation for all the collaboration we can share between us in the coming years.

In addition, I have received the "overs" of the colour plates from the printers, and I was able to make up only a few complete sets of 77, plus a fair number of 76 plates, i.e. with plate 9 missing. I have already posted one complete set and one incomplete set to you, by Air Mail, so they will be awaiting your return. I would like to contribute one of these sets to the Coryndon Museum, and the other for you personally. You are welcome to it. If you want another incomplete set, I can send it.

Yes, I certainly would like to take on the Aloes of the rest of Africa, but only provided I would not be poaching anybody's preserves. I would be very happy to do it and do it thoroughly, and also keep going at it all the time until it is finished.

It is indeed nice to know that we can collaborate in this big task, and this will help me very considerably, as far as your part of the world is concerned. It is most kind of you to offer to send photographs of the various Aloe negatives you have, and this would neturally be of inestimable value to me. For my part, I will be happy to help in any way that may be within my power, both personally and for the benefit of the Museum. The colour plates already sent, will doubtless be useful. If you require any photographs of any South African species, I can let you have them.

Further, if you have the space to grow them, I would like to send you up a pretty hefty consignment of 30 or 40 or even more Digiti frican Aloes, which you could grow up there, if you would allon

> I will be away from Johannesburg the whole of July and will be leaving here for the Victoria Falls and N.Rhodesia on Monday 2nd July. If you could perhaps give merely a brief acknowledgement of this letter on your return, in time for me to receive, before I leave, I will be very glad. Then, from the beginning of August onwards, we can get cracking in earnest.

I want you to know that I will be delighted to assist you in any way that I can, and also to send you any photographs and many South African Alosa, if you would like to have them. They will

/neturally .....

neturally be sent by Air, carriage paid. If you have the space of course, I rather think it would be a good idea for you to build up a collection of South African Aloes up there, if you feel so disposed.

I am sending the original of this to Switzerland and a copy to Nairobi, in case the Switzerland letter should by any chance Digitized reach you in thestitute for Botanical Documentation

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I must say I am looking forward with keen interest to some hectic activity from the beginning of August onwards!

I hope you thoroughly enjoyed your investigations at Kew, and that you will return to Nairobi reinforced in health and strength.

With all good wishes,

Yours sincerely,

P.S. Don't you think it is about time we dropped the "Mr"? "Dear Reynolds" is quite good enough for me now.

By G. W. Reynolds

(FOREWORD by FIELD MARSHAL THE RT. HON. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trustees:

DR. R. A. DYER PROF. R. H. COMPTON DR. N. R. SMUTS MRS. K. KEY MR. G. W. REYNOLDS

PHONE 22-2653

Book Fund

P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

Correspondence:

7th June 195 0

Mr. P.R.C. Bally, The Coryndon Museum, P. O. Box 658, <u>NAIROBI</u>.

Dear Mr. Bally,

In reply to your letter of 2nd May you esked meto include your name in the list of Subscribers for the Special Edition at £10/10/- and I had of course done so. This edition has been selling very rapidly but I will definitely keep a copy for you.

You doubtless have a Botanical Society and possibly a Horticultural Society in Nairobi and I am wondering whether you would be good enough to give me the name and address of the Secretary. The chief reason is, later this year we want to send out notices announcing the stendard edition and one of the best ways of doing this is to send notices to botanical Digitized contectitural forsitieste HeauB charfform be Protectimentation for this information.

By the way, I would like to send you a few sample plates enclosed which will give you some idea as to the General Standard of colour plates of the 75 colour plates which will be included in the book.

With Kind Regards,

Yours Sincerely,

Multer Wolds TREASURER.

× Affende alterrowledg ment Receipt will be sent when your nemittance reaches me.

By G. W. Reynolds

(FOREWORD by FIELD MARSHAL THE RT. HON. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Trustees: DR. R. A. DYER PROF. R. H. COMPTON

DR. N. R. SMUTS

MRS. K. KEY MR. G. W. REYNOLDS

# Book Fund

Correspondence:

P.O. BOX 2097 JOHANNESBURG SOUTH AFRICA

4th May 1950

PHONE 22-2653

Mr. F. R. O. Bally, The Coryndon Museum, P. O. Box 658, <u>NAIROBI</u>.

Dear Mr. Bally,

Thank you very much indeed for your letter of 2nd instant and I have already reserved a copy of the Special Edition for you and we can send you the official receipt when your remittance reaches us.

I am glad to have the address of Col. Boscawen. I met him down here about ten years ago and he certainly is keen.

It is kind of you to think of writing a notice under "Nature Notes", and I will be glad to have a cutting when it appears.

I am sending you 20 Prospectuses enclosed, as requested, by Airmail since the Special Edition is selling considerably faster Of than I expected and I would not like anyone up your way to misslentation it through being too late.

The whole work is being done on a no profit basis so that the price to the public, of the standard edition, can be made as low as possible so that it will be available to the largest numbers at a price they can afford.

I am indeed very grateful for your kindness and your assistance.

Yours Sincepely,

In Winolch TRUSTEE & HON. TREASURER.

2-5-1950

Bot.113/50

Dear Mr. Reynolds,

I have received your letter of the 24th April in which you ennounce the new book on Aloes from South Africs: Please enter my name in the list of subscribers with £ 10/10/-.

At the moment I will not give you a list of names beyond a very few of whom I know that they will be interested, but I have handed your Prospectus to the Kenya Horticultural Society with a suggestion to have it on view during their next florwarshow. Further, I shall write a notice about the book in the "Nature Notes" a publication of the "East African Nat-Hist.Soc", and this might get you Dig some Gubscry bergent Institute for Botanical Documentation can you spare me about two dozen Prospectures? I could place them

with various people and send them round.

With the sincere hope that you will soon raise sufficient funds to publish your book which I am very much looking forward to see,

Yours sincerely

give hardy Mensel + Tornay Boscawa Bot.112/50

To Hon . Secretary Kenya Horticultural Society P.O. Box 27 NAIROBI

Dear Sir,

I am in receipt of your note of the 25th April accompanying a letter by Mr.Krochmal of Cornell University. I shall deal with the request he makes in due time.

In my turn I would like to make a request on behalf of G.W. Reynolds, the well-known South African authority on Alces who endeavours to find subscribers for his forthcoming book: "The Alces of South Africa".

I enclose the Prospectus which is accompanied by the following

letter:

Johannesburg, 24/4/50

" Dear Mr.Bally, At last I can send you a prospectus giving some details of the "fortheoming book "The Aloes of South Africa". Unfortunately I have no botanical frineds in East Africa, co it " will indeed be appreciated if you would let us have the names and " will indeed be appreciated if you would let us have the names and

- " addresses of anyone likely to be interested in this special Subscrip-tion Edition. We have a very long way to go to raise the funds to " pay the printers, and any help you would like to give would indeed be " welcome.

You will see that the work is a comprehensive one, and 75 lovely " colour Plates in natural habitat is something I have not seen done

" before in a botanical monograph.

With kind regards

#### Yours sincerely

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I feel certain that there must be many Members of your Society interested in this publication, and you have probably more opportunities

than I have to obtain names. It might be a good idea to put the prospectus on show on occasion of your next flower show or plant sale, where most of your Members have the opportunity of seeing it.

Yours sincerely

#### Botanist

2-5-1950

By G. W. Reynold.

(FOREWORD by FIELD MARSHAL THE RT. HON. J. C. SMUTS, O.M., C.H., P.C., LL.D., F.R.S.)

Book Fund

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PHONE 22-2653

P.O. BOX 2097 Johannesburg South Africa

Swheynolds

24 4 50 195

Correspondence:

New Un Bally, At last Dean send you a Prospectus giving some details of the forth coming book "The aloes of South aprica, Unjortunately Share no bolancial prierido in Case appres, so it mee indeed he appreciated of your have the names and addresse mener let us in Unis tu he interested likely The Cine Subscribers Edition . We have a very long way to ite lay the mutica Digitizedisev the untindost Documen your weekly like to que mill madeed he well her will see that the work a Comprehensive one, & Y5 lovely colour filates in natural habitat is something Have not seen drove hefore, in betanical managraph. With Kind Kegard your Devening

#### Gilbert Westacott Reynolds.

European male.

Born 10 October 1895 at Bendigo, Victoria, Australia - British subject.

Age 56. Height 5ft. 112in.

Eyes bluish-grey. Hair fair, - greying at temples. Profession: Optometrist and botanist. Permanent residence: Johannesburg, S.Africa. Union Passport No J31677 dated 3 Jan. 1952. Photo herewith.

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