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Carnegie Mellon University
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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.

ROYAL BOTANIC GARDENS

KEW, RICHMOND, SURREY

To Director DATE 16 December 1976
Taxometrics Laboratory - 1229 University OUR REF. Letter of 27.IX.76
Avenue YOUR REF. H. 2045/76
University of Colorado
BOULDER 80309 - U.S.A. Please use our reference number in all correspondence

WE ARE SENDING YOU Herbarium specimens as indicated below. Please verify the contents of this consignment upon its arrival and acknowledge receipt by SIGNING THE BLUE COPY ENCLOSED WITH SPECIMENS AND RETURNING IT TO THE DIRECTOR IN THE ADDRESSED ENVELOPE PROVIDED. PLEASE KEEP THE PINK COPY.

LOAN CONDITIONS. Return of this borrowed material is expected within 12 months from the date received. Extension of the loan may be granted on request to the Keeper of the Herbarium. For regulations governing loans please see leaflet enclosed with specimens.

- | | | | |
|---|--|-------------------------------------|-----------------|
| (1) <input type="checkbox"/> | Gift | <input type="checkbox"/> | No. of packages |
| (2) <input type="checkbox"/> | Exchange | <input checked="" type="checkbox"/> | Surface mail |
| (3) <input type="checkbox"/> | Presented for identification | <input type="checkbox"/> | Air mail |
| (4) <input type="checkbox"/> | Return of loan | <input type="checkbox"/> | Registered |
| (5) <input type="checkbox"/> | Loan at your request | <input checked="" type="checkbox"/> | Insured |
| (6) <input checked="" type="checkbox"/> | Loan for identification at our request | <input type="checkbox"/> | |
| (7) <input type="checkbox"/> | Other as described below | | |

Jr Gene Blewett
KEEPER OF HERBARIUM

DESCRIPTION OF SPECIMENS

151 sheets of unverified Manihot specimens, together with the material of Prain's African 'varieties', on loan for identification by
 Dr. D.J. Rogers.

*Specimens rec'd in good order
 2/2/77 - Blue copy returned.*

For your records

Dd 171933 20 Pads S&K 9/76

ROYAL BOTANIC GARDENS

KEW, RICHMOND, SURREY

AUG 12 1975

To Professor D.J. Rogers

DATE ⁴⁻⁸⁻ ~~25~~ July 1975

University of Colorado

OUR REF. H. 180/75

Taximetrics Laboratory - Dept. E.P.O.

YOUR REF. _____

BOULDER - Colorado 80302 - U.S.A.

Please use our reference number in all correspondence

WE ARE SENDING YOU Herbarium specimens as indicated below. Please verify the contents of this consignment upon its arrival and acknowledge receipt by SIGNING THE BLUE COPY ENCLOSED WITH SPECIMENS AND RETURNING IT TO THE DIRECTOR IN THE ADDRESSED ENVELOPE PROVIDED. PLEASE KEEP THE PINK COPY.

LOAN CONDITIONS. Return of this borrowed material is expected within _____ months from the date received. Extension of the loan may be granted on request to the Keeper of the Herbarium. For regulations governing loans please see leaflet enclosed with specimens.

- | | | | |
|---|--|-------------------------------------|-----------------|
| (1) <input checked="" type="checkbox"/> | Gift | <input type="checkbox"/> | No. of packages |
| (2) <input type="checkbox"/> | Exchange | <input checked="" type="checkbox"/> | Surface mail |
| (3) <input checked="" type="checkbox"/> | Presented for identification | <input type="checkbox"/> | Air mail |
| (4) <input type="checkbox"/> | Return of loan | <input type="checkbox"/> | Registered |
| (5) <input type="checkbox"/> | Loan at your request | <input type="checkbox"/> | Insured |
| (6) <input type="checkbox"/> | Loan for identification at our request | <input type="checkbox"/> | |
| (7) <input type="checkbox"/> | Other as described below | | |

J. Blewett
KEEPER OF HERBARIUM

DESCRIPTION OF SPECIMENS

- (1) & (3) 9 sheets of Manihot specimens presented as a gift -
for naming.

*Received in good order
Sept 25, 1975*

Addr.
The Director,
Royal Botanic Gardens,
The Herbarium
Kew,
Richmond,
Surrey, England
TW 9 3AE

For your records

6886 D.950620 20pds 1/74 Cr.P.C. Gp.800

File in Mainlot specimen rec'd
FEB 14 1975

INVOICE OF SPECIMENS

Curator of the Herbarium
University of Colorado
Taximetrics Laboratory
Department E.P.O. Biology
Boulder, Colorado 80302

MISSOURI BOTANICAL GARDEN HERBARIUM
2315 TOWER GROVE AVENUE
ST. LOUIS, MISSOURI 63110

Date February 11, 1975

Attn: Dr. David J. Rogers

Gift As Requested
 Loan # For Identification
 Exchange Other (as described below)

We are sending you the specimens indicated by prepaid parcel post, or _____ in 1 cartons. Upon arrival of shipment, kindly verify contents and acknowledge receipt by signing the GREEN sheet and returning it to the Curator of the Herbarium.

The PINK duplicate sheet is to be retained by the borrower and is to be returned with the loaned specimens. It will be remailed to the borrower when the loan has been received indicating cancellation of the loan. In the case of exchanges or gifts, this sheet may be retained as a record of the shipment.

Return of a loan is anticipated by prepaid express or parcel post within a reasonable length of time. The Herbarium will appreciate having every sheet of the loan annotated and will be glad to receive a copy of publications in which these specimens are treated.

All material included in this loan must be returned together.

Approved:

Dr. Thomas Croat
Curator of Phanerogams

Total no. of specimens: 39 including 0 marked types.

Description: 39 EUPHORBIACEAE sent as a gift for determination to Dr. Rogers.

Received the above in good order

2/19/75 DRR
(Date) (Signature)

INVOICE OF SPECIMENS

Curator of the Herbarium
University of Colorado
Taximetrics Laboratory
Department E.P.O. Biology
Boulder, Colorado 80302
Attn: Dr. David J. Rogers

MISSOURI BOTANICAL GARDEN HERBARIUM
2315 TOWER GROVE AVENUE
ST. LOUIS, MISSOURI 63110

Date 10 February 1975

Gift As Requested
 Loan #75-22 For Identification
 Exchange Other (as described below)

We are sending you the specimens indicated by prepaid parcel post, or _____ in 1 cartons. Upon arrival of shipment, kindly verify contents and acknowledge receipt by signing the GREEN sheet and returning it to the Curator of the Herbarium.

The PINK duplicate sheet is to be retained by the borrower and is to be returned with the loaned specimens. It will be remailed to the borrower when the loan has been received indicating cancellation of the loan. In the case of exchanges or gifts, this sheet may be retained as a record of the shipment.

Return of a loan is anticipated by prepaid express or parcel post within a reasonable length of time. The Herbarium will appreciate having every sheet of the loan annotated and will be glad to receive a copy of publications in which these specimens are treated.

All material included in this loan must be returned together.

Approved:

Dr. Thomas B. Croat
Curator of Phanerogams

Total no. of specimens: 7 including 0 marked types.

Description: Loan #75-22, as requested, containing 7 sheets
Manihot of New World Tropics for study by
Dr. David J. Rogers.

Your copy

Received the above in good order

(Date)

(Signature)

The University of Reading

Department of Agricultural Botany
Plant Science Laboratories
University of Reading
Whiteknights
Reading England
RG6 2AS

Your ref.

Telephone: (0734) 85123 Ext:

Our ref.

AIRMAIL

17 December 1973

Dear Dave,

Thank you very much for those determinations of the Manihot specimens. I hear from one of your henchmen that it was a fairly lengthy task, and I apologise for demanding so much of your time, but it will certainly improve our expedition reports to be able to be more specific about the Manihot. That seems to be arousing more interest than any of our other collections.

We would certainly enjoy a seminar from you after you are installed at FAO. Maybe we can discuss the timing later, when you know more about when you will be free to come to England. I think Frank Bisby is hoping to persuade you to speak at Southampton, too. I ought to explain at this point, however, that we have no funds for paying speakers. We can meet travel (say London airport - Reading - Birmingham, but not Rome - Reading), meals and overnight expenses from department petty cash, but cannot do more than that.

And if I were you, I wouldn't set foot in England until the warm weather comes. At work, the temperature is below 60°F most of the time and we are huddling pathetically over our bunsen burners in a semi-darkened building; at home I am planning to spend Christmas knitting thick sweaters by the light of the candle ends left over from the last power crisis but one. A Happy New Year to you, too.

Best wishes,

Yours sincerely,

Barbara

Barbara Pickersgill

Dr. David J. Rogers,
Taximetrics Laboratory,
Department of Biology,
University of Colorado,
Boulder, Colorado 80302
U.S.A.

af

UNIVERSITY OF COLORADO

BOULDER, COLORADO 80302

Department of Environmental,
Population and Organismic Biology

Nov. 21, 1973

Dr. Patricia K. Holmgren
Herbarium Administrator
The New York Botanical Garden
Bronx, New York 10458

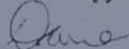
Dear Dr. Holmgren:

Enclosed are identifications for specimens sent to us last January 2. The identifications enclosed are only for those specimens sent as a gift. Identifications for those requested to be returned are with the specimens, which you should be receiving some time soon. Weber has been given the material to be wrapped and returned.

Along with the mounted specimens, I also return two unmounted materials you had included as a gift, since these two are not Manihot.

Sorry for the long delay.

Sincerely,



David J. Rogers
Professor of Biology

P.S. Please do not send any more, since I will be leaving the University for a post at FAO Rome on Jan. 1, and will be in no position to take care of such work.

November 21, 1973

Dr. Ilse S. Gottsberger
Depto. de Botânica
Faculdade de Ciências Médicas e
Biológicas de Botucatu
Caixa Postal no. 102
São Paulo, Brasil

Dear Dr. Gottsberger:

The single specimen of Manihot you sent for identification last
June is:

Manihot violacea Pohl subsp. violacea.

Sincerely yours,

David J. Rogers
Professor of Biology

DJR:sm



Faculdade de Ciências Médicas e Biológicas de Botucatu

Caixa Postal n.º 102

18610.... BOTUCATU - SÃO PAULO - BRASIL

Dr. David J. Rogers
Taximetrics Lab.
Dept. of EPO Biology
Univ. of Colorado
Boulder, Colorado 80302
U.S.A.

Botucatu, June 15, 1973

Dear Dr. Rogers,

Answering Your letter from Dec 20, 1972, I feel free to send once more, under separate cover, a duplicate of a specimen of *Manihot* asking for Your identification.

I should be glad if You could help

Sincerely Yours

Ilse S. Gottsberger

Ilse S. Gottsberger

Depto. de Botânica

Identification of the collection, Gottsberger 13CR-91172

Manihot violacea Pohl subsp violacea

Universidade de Brasília

Instituto Central de Biologia
Departamento de Botânica
Brasília, DF
Brasil



Shipping Notice No.
Data **7 Feb 1973**
No. of Packages **1**
Shipped by **G. Eiten**

To: **Dr. David ~~Smith~~ Rogers**
Dept. Biology
University of Colorado
Boulder, Colorado 80302 EUA

The Herbarium of the University of Brasília (UB) is sending you specimens as indicated below. Upon the arrival of the shipment, verify its contents and acknowledge by signing and returning the yellow copy.

- Gift
 Exchange
 For Identification **You may keep all specimens.**
 Return of borrowed material
 Loan No.

DESCRIPTION OF SPECIMENS

**Eiten & Eiten 9427, 9428, 9446, 9531, 9643, 9836, 9843,
10001, 9568.**

Please send names.

November 21, 1973

Dr. George Eiten
Instituto Central de Biología
Departamento de Botánica
Brasilia, DF
Brasil

Dear George:

The Manihot specimens you sent for identification last February 7,
are named as follows:

Instituto Central de Biologia. Manihot collections of
Eiten & Eiten

9427 M. violacea Pohl ssp. recurvata Rogers & Appan
9428 Ibid 9427
9446 M. violacea Pohl ssp. violacea
9531 M. xavantinensis Rogers & Appan
9568 Ibid 9446
9643 Ibid 9446
9836 M. esculenta Crantz
9843 M. salicifolia Pohl
10001 Ibid. 9446

Best Regards,

David J. Rogers
Professor of Biology

P.S. I shall be on leave from the University of Colorado, at FAO,
Rome, starting this coming January.

DJR:sm

November 21, 1973

Dr. Barbara Pickersgill
Dept. of Agricultural Botany
Plant Science Laboratories
University of Reading
Whiteknights,
READING, RG6 2AS
England

Dear Barbara:

At long last, the identifications of the Manihot specimens you sent me well over a year ago:

Ru72-17--M. dichotoma Ule; Ru72-24--M. epruinosa Pax & Hoffmann; Ru72-47--M. pseudoglaziovii Pax & Hoffmann; Ru72-53--M. epruinosa Pax & Hoffmann; Ru72-66--M. caerulelescens Pohl emend. Rogers & Appan ssp. caerulelescens Rogers & Appan; Ru72-67--M. catinae Ule; Ru72-79--Ibid Ru72-47; Ru72-105--Ibid Ru72-47; Ru72-135--Ibid Ru72-66; Ru72-137--Ibid Ru72-66; Ru72-143--Ibid Ru72-66; Ru72-187--Ibid Ru72-66; Ru72-246--M. glaziovii Muell. Arg.; Ru72-305--Ibid Ru72-246; Ru72-309--Ibid Ru72-246; Ru72-341--Ibid Ru72-246; Ru72-449--Ibid Ru72-24.

I trust that you have not been too inconvenienced by the delay. I am trying to clean up all my obligations before leaving for FAO in January. I trust we shall have the opportunity to see you more frequently. Would you like a seminar at Reading on my aspects of genetic resources centre work sometime?

I have a colleague here who was an undergraduate with you at Reading--he is Dr. Pat Webber, new in our Institute of Arctic and Alpine Research. He sends his best regards.

Sincerely,

David J. Rogers
Professor of Biology

DJR:sm

CHANGE OF ADDRESS

From 10th July 1972, my address will be:-

Department of Agricultural Botany,

Plant Science Laboratories,

University of Reading,

Whiteknights,

READING, RG6 2AS.

Telephone: (0734) 85123

The University of Reading

Department of Agricultural Botany
The University
London Road
Reading England
RG1 5AQ
Telephone: (0734) 85234

Your ref.

Our ref.

A. H. Bunting MSc DPhil Professor

Airmail

20 June 1972

Dear Dave,

Many thanks for your letter of 20 January, which was brought out to me in the Brazilian hinterland after one of our periodic trips back to Recife to argue with bureaucrats. I'm sorry I didn't acknowledge your letter sooner, but by the time we had written up the accession book and the log book, numbered the days collections and changed the herbarium paper each evening we felt more like bed than letter writing.

But we were very grateful for ^{your} advice and for your timely warnings about the dangers of accidentally transmitting Manihot diseases. In the event, and partly because of your cautionary tales, we collected very little Manihot material. We were not equipped, and never intended, to handle vegetative material and although we saw plenty of wild plants (mostly, to our untrained eyes, looking close to glaziovii) these were only just commencing flowering in January and the fruits were still immature in April, when we left. Nevertheless, we do have a few seed collections and these will probably go to Normanha and Pereira in Campinas, who are very anxious to expand their breeding material of wild species and possibly also to CIAT, who seem enthusiastic about the possibility of receiving our material despite the hazards. The Colombians have a total embargo on imports of plant material from Brazil at the moment, but this is because they are afraid of introducing coffee leaf rust sooner than it would arrive naturally. Nevertheless, they will allow our material in if we bring it to England and repackage it first. They are going to quarantine our beans for us, so I hope their quarantine system is better than you so gloomily predict.

It is very good of you to offer to identify our herbarium specimens of Manihot. I am sending a set of these to you in a separate package. We will be pleased for you to keep the specimens if they are of any interest to you. It would be very nice if your determinations reached me in time to be incorporated in my expedition reports!

.... / 2

Has your monograph on Manihot appeared yet? If it has,
I would be glad to have the full reference so that I can
order it for our library.

Sincerely yours,

Barbara

Barbara Pickersgill

Dr. David J. Rogers,
Visiting Scholar,
Food Research Institute,
Stanford University,
Stanford,
California 94305,
U.S.A.

encl.

vjn

SHIPPING NOTICE and LOAN FORM

FAIRCHILD TROPICAL GARDEN HERBARIUM

10901 OLD CUTLER ROAD
MIAMI, FLORIDA 33156 U. S. A.TO: Dr. David Rogers
Taximetrics Laboratory
Dept. of Biology - Armory 101
University of Colorado
Boulder, Colo. 80302Date: 22 September 1970Number of packages 1For study by Dr. Rogers

We are sending to you the herbarium specimens described below. Upon arrival of the shipment, please check the material and verify by signing the white sheet and returning it to the Curator of Fairchild Tropical Garden Herbarium.

Nature of Shipment:

<input checked="" type="checkbox"/> Gifts	_____ Return of plants sent for determination
_____ Exchange	_____ Return of borrowed material
<input checked="" type="checkbox"/> For determination	_____ Loan No. _____

Conditions:

Loans are made for a period needed for proper study. Verification will be requested annually. Small parts of the specimens (flowers, leaves, pollen, etc.) may be removed for critical study without special permission. If parts which are removed are salvageable, they should be placed within the packet affixed for that purpose. Annotations should be made on all specimens by affixing of annotation labels, not by writing in the sheets, and types should be plainly marked even if the name is not accepted. Copies of publications in which these specimens are cited will be welcome for the Fairchild Tropical Garden research library.

Return of any loan should be by prepaid express or parcel post. Packing is expected to be carried out in such fashion as to insure safe return. All material included in any loan must be returned at one time unless approval is given in writing to the contrary. Address correspondence concerning this material to the curator.

For citation purposes, the Fairchild Tropical Garden Herbarium abbreviation is FTG.

Copies of this shipping notice and loan form:

- White** copy should be signed and returned to the Curator of the Herbarium, Fairchild Tropical Garden, as acknowledgment of receipt of material in good condition.
- Pink** copy should be retained and returned to the Curator at the time the material is returned to Fairchild Tropical Garden. Cancellation of the loan will be recorded on this copy. When the specimens have safely arrived, this copy will be returned to the borrowing institution as a receipt. This copy is not sent in the case of gifts or exchanges.
- Yellow** copy may be retained for the recipient's records.
- Green** copy is retained by Fairchild Tropical Garden Herbarium (FTG)

Description of specimens:

1 specimen of Manihot cultivated at the Fairchild Tropical Garden nursery, originally collection of which was made by Howard Scott Gentry. Specimen may be kept in exchange for determination.

W.T. Gillis

Received the above-mentioned specimens in good order:

Signature_____
Date

COLORADO STATE UNIVERSITY

FORT COLLINS, COLORADO 80521

DEPARTMENT OF BOTANY AND PLANT PATHOLOGY

July 19, 1965

22-9
9112

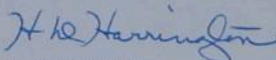
Dr. David J. Rogers
Curator of Quantitative Taxonomy
New York Botanical Garden
Bronx Park
Bronx 58, New York 10458

Dear Dr. Rogers:

It was certainly good news to hear that you and your organization will be coming to Colorado. We will be happy to have your Manihot loans transferred to our herbarium and this letter can be considered official authorization. Send them express collect to this department. If your quarters are ready for their storage we may have them delivered there.

If the various agencies or institutions wish any formal statement from us please have them send appropriate forms to sign. We have been on vacation since June 30 and this matter has been delayed. In any event, we hope to see your specimens soon and you yourself shortly thereafter!

Sincerely yours,



H. D. Harrington
Botanist and Curator
of the Herbarium

HDH jj

June 30, 1965

Prof. C. D. Harrington
Department of Botany
Colorado State University
Fort Collins, Colorado

Dear Professor Harrington:

We were very pleased to accept the generous offer made to us by Dr. Fulst concerning our activities at Colorado State. I look forward very much to being there and contributing whatever I can to progress in taxonomy.

One problem arises, and I would be pleased to have your suggestions for its solution. I would like to transfer all of my borrowed material of the genus Manihot to the responsibility of the herbarium there. Since I am not familiar with your procedures, would you please let me know the best method for handling this transfer from your end.

What I must do here is to write to the curator of each of the herbaria and request that the loan be closed out here and the responsibility transferred to the CSU herbarium. For your information I enclose a copy of outstanding loans.

I would also ask if there are funds available for the trans-shipment of these specimens from New York to Colorado. Please let me know as soon as is convenient your suggestions for the most efficient operation.

Looking forward to seeing you and Mrs. Harrington,

Sincerely yours

David J. Rogers
Curator of Quantitative Taxonomy

DJR:MDF
Enclosure

- Taxometrics Laboratory

February 13, 1967

Mr. Seymour H. Sohmer
Department of Botany
The University of Tennessee
Knoxville, Tennessee 37916

Dear Sy:

The 76 Manihot specimens arrived last week. Thanks heaps.

Sincerely,

David J. Rogers
Professor of Botany

DJR:ch

August 9, 1965

Memo to: Dr. Maguire

From: D. J. Rogers

Subject: Loan of Manihot

Dear Bassett:

Will you please approve the loan of the specimens of the genus Manihot to me? The loan should be charged to the herbarium, Colorado State University Department of Botany, Ft. Collins, Colorado, Dr. H. D. Harrington, Curator.

David J. Rogers



UNIVERSITY OF SOUTHWESTERN LOUISIANA

Joel L. Fletcher, President

LAFAYETTE, LOUISIANA

28 May 1963

Dear Dave,

With my own lily white hands I have packaged and wrapped most securely your Manihot specimens. One thing (the only one?) I learned at the Chicago museum was how to wrap a package. Here's hoping that the specimens will arrive safely. I'll try to get them in the mail tomorrow.

Sincerely yours,

Acting Assistant Flunkly

- Taxonomy Laboratory

October 5, 1966

Director
Herbarium Universitatis Florentinae
Istituto Botanico
Via Lamarmora no. 4
Firenze, Italy

Dear Sir:

I should like to have on loan all of the specimens representing the genus Manihot (Euphorbiaceae), for which I am preparing a world-wide monograph.

I am particularly interested to discover if Dr. Raffaele Ciferri, who presented a classification of Manihot esculenta in 1938, has deposited any specimens of this species in your herbarium. If there are no specimens of Dr. Ciferri's in your collection, could you please suggest where any material used by him may be found?

Specimens sent on loan should be addressed as follows:

Dr. David J. Rogers
c/o Dr. Harold Harrington, Curator
The Herbarium, Botany Department
Colorado State University
Fort Collins, Colorado 80521
USA

Thank you for your attention.

Sincerely yours,

David J. Rogers
Professor of Botany

DJR:ch

University of Missouri

COLUMBIA
65201

COLLEGE OF ARTS AND SCIENCE
Department of Botany

January 6, 1969

100 Lefevre Hall
Area 314 449-9479

Dr. David Rogers
Department of Biology
University of Colorado
Boulder, Colorado 80302

Dear Dr. Rogers:

In reply to your inquiry about the Lupinus exchange specimens, you may keep them at the University of Colorado Museum to initiate an exchange with the University of Missouri.

I have additional duplicate specimens of Lupinus collections which can be forwarded to Colorado State University.

Thank you for notifying us of the destination of the shipment.

Sincerely,

Dave

David B. Dunn
Curator of the Herbarium

DBD/v1
cc

PS: Sorry we missed Bill Weber this summer but the Museum clerks let us in and we annotated at least 150 specimens while there. Will stop by again one of these summers and work on some more of them.

January 3, 1969

Dr. D.B. Dunn
Department of Botany
University of Missouri
Columbia, Missouri

Dear Dave:

I haven't been very good in broadcasting my change from Ft. Collins to Boulder, a move we made in the summer of 1967.

Since the Lupinus specimens were probably intended as exchange, is it acceptable to you to exchange them with the University of Colorado Museum rather than with Colorado State University at Ft. Collins? I have checked with Bill Weber, and he would like to have the specimens you sent. He probably will also be a more active exchange partner than the herbarium at C.S.U.

But, let me know if you do not want this re-arrangement.

Happy New Year

David J. Rogers
Professor of Biology
Project Director

DJR:sw

THE NEW YORK BOTANICAL GARDEN
BRONX • NEW YORK 10458  212/933-9400

SEP 11 1967

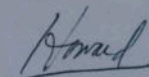
September 5, 1967

Dr. David J. Rogers,
Professor of Biology
Taximetrics Laboratory
Department of Biology
University of Colorado
Boulder, Colorado 80302

Dear Dave:

We will treat your letter of 17 August as acknowledgement of the receipt of the 5 Manihot specimens sent by Bassett. The matter never came to my attention (I was away on vacation when they were sent) nor have we anything in the files about this shipment. As you know, Bassett is away in Mexico.

Sincerely yours,



Howard S. Irwin
Acting Head Curator

HI:ES

U. S. DEPARTMENT OF AGRICULTURE
 AGRICULTURAL RESEARCH SERVICE
 PLANT QUARANTINE DIVISION
 209 RIVER STREET, HOBOKEN, N. J.

NO.

IMPORT PERMIT FOR PLANTS AND PLANT PRODUCTS

Jamaica No, 930

NAME AND ADDRESS OF PERMITTEE

VALID

One importation only
 Already received.

David F. Rogers
 Botany Department
 Colorado St. University
 Ft. Collins, Colorado

➤ Permittee should notify Plant Quarantine Division promptly of change of address. ➤

UNDER AUTHORITY OF THE PLANT QUARANTINE ACT, AS AMENDED, PERMISSION IS HEREBY GRANTED TO PERMITTEE TO IMPORT IN ACCORDANCE WITH:

Quarantine No. 37; Reg. 6

THE PLANTS OR PLANT PRODUCTS HEREIN SPECIFIED, GROWN OR PRODUCED IN:

Trinidad

THROUGH THE PORT OR PORTS OF:

Jamaica, New York (JFKIA)

QUANTITY AND DESIGNATION OF PLANTS OR PLANT PRODUCTS

1 Orchid plant ~~in stock~~

BY

J. Hidalgo, Jr.
 J. Hidalgo, Jr.

DATE

In Charge, Plant Inspection Station April 11, 1967

FOR

Director, Plant Quarantine Division

PQ FORM 907
 AUG. 1963

EXISTING STOCK OF PQ FORM 907, JULY 1967, WILL BE USED UNTIL EXHAUSTED.

BRITISH MUSEUM (NATURAL HISTORY)

Cromwell Road,

London, SW7 5BD

Telegrams: Nathismus, London, SW7

RR/REC

*Manihot
specimens file.*

8 October 1973

Dr D J Rogers
Department of Botany
University of Colorado Museum
Boulder
Colorado 80302
U S A

Dear Dave

Back in 1964 we sent to you at the New York Botanical Garden a loan of 100 sheets of Manihot, these were later transferred to Fort Collins and we have no record of them having been further transferred to Boulder. The greater part of this loan was returned in September, 1971. When we came to check we found that 1 sheet, Hassler 3466, was not included in the parcel. A letter about this was written on 17 February, 1972, but we seem to have had no reply. Do you still have the sheet in your possession and, if so, can you now return it, please?

I hope you had a good trip back from our meetings and that you were reasonably satisfied with their outcome.

*Yours ever,
Bob Ross*

R Ross
Keeper of Botany

** from Boulder*