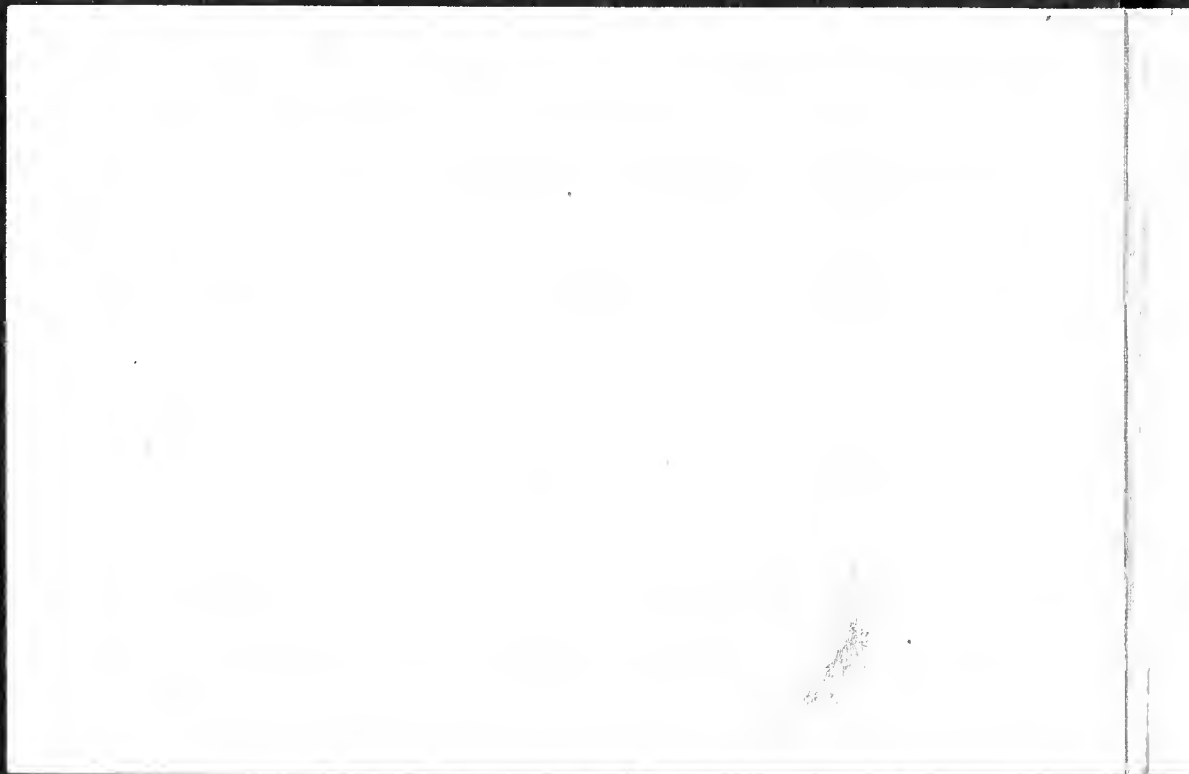


R.G. Schudert

Puerto Rico - 6

Nos/ 381 - 404

(374)



Field No. 374 Latin name *Rauwolfia Yamanckii*

Local name _____ P. I. No. _____

Locality data Yamanunda, near Expt. Sta.
property, Guánica Forest, P.R.
see also
no 374

Plant description Shrub - about 7 ft high
in fl. + fr.

Special notes seeds +
cuttings for propagation Wild?
Attention: Mr. Johnson Cult?

Collector Winters, Schubert, Rogerson Date 11/17/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE



Field No. 381 Latin name Rub

Local name _____ P. I. No. _____

Locality data Shrub - shore road near Tamarindo

Guánica Forest, P.R.

Plant description Shrub with coriaceous lvs + light

gray bark

Special notes Leafy twigs + bark sample Wild?

for anal.

Cult? _____

Collector Winters, Rogerson + Schubert Date 11/17/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE



Field No. 382 Latin name Plumieria

Local name _____ P. I. No. _____

Locality data Shore road near Tamarindo,
Guánica Forest, P. R.

Plant description Small tree, long slender lvs,
milky juice

Special notes Sample leafy twigs Wild?
for anal Cult?

Collector Winters, Rogers & Schubert Date 11/17/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

THE UNIVERSITY OF CHICAGO

PHYSICS DEPARTMENT

PHYSICS 309

LECTURE 10

THE HARMONIC OSCILLATOR

1. Introduction

2. The Harmonic Oscillator

3. The Harmonic Oscillator

4. The Harmonic Oscillator

Field No. 383 Latin name Mucuna?

Local name _____ P. I. No. _____

Locality data Seeds only received from
Dr. Velez

Plant description Seeds sim. to M. sloanei
but red.

Special notes To be tested - if pos. Wild?
more seeds + spec. will Cult?
come

Collector Velez Date 11/18/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

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Field No. 383 Latin name Mucuna?

Local name _____ P. I. No. _____

Locality data Specs only received from
Dr. Velez

Plant description Seeds sim. to M. alana
but red.

Special notes To be tested - if pos. Wild?
more seeds + spec. will Cult?
come

Collector Velez Date 1/18/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

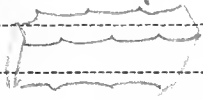


cactus

Field No. 384 Latin name _____

Local name _____ P. I. No. _____

Locality data ~~Shaw road, near Tamarindo, Guanica~~
~~best forest, hill road, unpaved.~~

Plant description Pendent type  3-angled

Special notes Spec. for testing only Wild? Cult?

Collector Winters, Rogerson + Schubert Date 11/17/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

Field No. 384 Latin name Co.

Local name _____ P. I. No. _____

Locality data ~~Forest, hillside, near road~~

Plant description Large tree type

Special notes Spec. for wood, etc. Wild?

Cult?

Collector J. S. Burley, J. S. Burley, J. S. Burley Date 11/17/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

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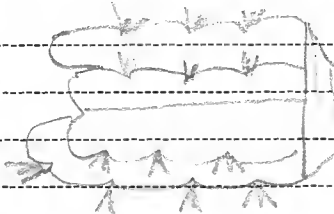
Cactus

Field No. 385 Latin name

Local name P. I. No.

Locality data Guanica Forest, hill road - unpaired

Plant description Upright type with fascicles of spines



4-angled

Special notes spec. for testing only Wild? Cult?

Collector Winters, Rogers, Schubert Date 11/17/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

THE UNIVERSITY OF CHICAGO
DEPARTMENT OF CHEMISTRY

RECEIVED

APR 10 1954

FROM

DR. J. H. GOLDSTEIN

TO

DR. R. W. WOODWARD

1155 EAST 58TH STREET, CHICAGO, ILL. 60637

Field No. 385 Latin name Cecropia

Local name _____ P. I. No. _____

Locality data Greenwood Forest, Kistland, Suriname

Plant description Upright type with flowers

of branches

4-5 m

Special notes Spec. for testing Wild?

only

Cult?

Collector Winters, Schubert Date 11/7/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

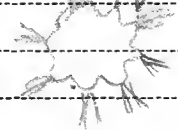
UNITED STATES DEPARTMENT OF AGRICULTURE
BUREAU OF PLANT INDUSTRY
WASHINGTON, D. C.

Field No. 386 Latin name Cactus

Local name _____ P. I. No. _____

Locality data Hill road, unpaved, Guarica Forest

Plant description upright - many angled - fascicles of many long slender spines

Special notes spec. for anal only  x sect Wild? Cult?

Collector Winters, Rogerson + Schubert Date 11/17/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

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Field No. 56 Latin name Cestrum

Local name _____ P. I. No. _____

Locality data Hill road, unimproved, Guadalupe Forest

Plant description upright - woody, branched -

fruits of many long, thin, green

Special notes Spec. for anal. Wild?

Cult?

Collector Winters, Rogers, Schubert Date 11/17/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

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UNITED STATES DEPARTMENT OF AGRICULTURE

Field No. 357 Latin name Leucaena glauca

Local name _____ P. I. No. _____

Locality data Guánica Forest Rd, Guánica
Forest, P.R.

Plant description Tree

no hb. spec

Special notes Sample leafy twigs + seeds Wild?

for anal. sample seeds Cult?

for Dr. R. G. Howard, Agrul. Carbonium

Collector Winters, Rosemary Schubert Date 11/17/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

THE UNIVERSITY OF CHICAGO

PHYSICS DEPARTMENT

PHYSICS 311

LECTURE 1

1.1. Kinematics

1.2. Dynamics

1.3. Energy

1.4. Angular momentum

1.5. Oscillations

1.6. Relativity

1.7. Quantum mechanics

1.8. Statistical mechanics

1.9. Thermodynamics

1.10. Electromagnetism

Field No. 384 Latin name _____

Local name _____ P. I. No. _____

Locality data St. Martin, St. Martin, P.I.

Plant description Small plant in fruit

fruit - stemless plant
water square fruit - 1/2 inch
long & curved, etc.

Special notes _____ Wild?

Small sample of fruit Cult?

Collector Winters & Schubert Date 11/22/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

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Pteridi

Field No. 389 Latin name

Local name P. I. No.

Locality data Mt. Britton, Luquillo forest, P.R.

Plant description Epiphytic on palms

Special notes Hb. spec. only Wild?

Cult?

Collector Winters + Schubert Date 11/27/57

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

THE UNIVERSITY OF CHICAGO

PHYSICS DEPARTMENT

5300 S. DICKINSON DRIVE

CHICAGO, ILLINOIS 60637

TEL: 773-936-3700

FAX: 773-936-3700

WWW: WWW.PHYSICS.UCHICAGO.EDU

PHYSICS 101

PHYSICS 102

PHYSICS 103

PHYSICS 104

PHYSICS 105

PHYSICS 106

PHYSICS 107

PHYSICS 108

PHYSICS 109

PHYSICS 110

Field No. 390 Latin name COTON

Local name _____ P. I. No. _____

Locality data Mt. Britton, Luquillo Forest, P.R.

Plant description small herb - along trail in

forest. 100 ft. x 1 ft.

Special notes Small sample whole pl. Wild?

for anal.

Cult?

Collector Winters + Schubert Date 11/22/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

UNITED STATES DEPARTMENT OF AGRICULTURE

PLANT INDUSTRY SECTION, BUREAU OF PLANT INDUSTRY, UNITED STATES DEPARTMENT OF AGRICULTURE

Copy of this report is being furnished to the following:

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G x 2 m

Field No. 391 Latin name _____

Local name _____ P. I. No. _____

Locality data Mt. Button, Luquillo forest, P.R.

Plant description _____

Special notes Specimens for genetic analysis, for Wild?
Dr. Solano Cult?

Collector Winters & Schubert Date 11/23/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that this is crucial for the company's financial health and for providing reliable information to stakeholders.

2. The second part of the document outlines the specific procedures for recording transactions. It details the steps from identifying a transaction to entering it into the accounting system, ensuring that all necessary details are captured.

3. The third part of the document addresses the role of the accounting department in monitoring and controlling the company's financial performance. It discusses how regular reviews and audits can help identify areas for improvement and prevent potential issues.

4. The fourth part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that this is crucial for the company's financial health and for providing reliable information to stakeholders.

5. The fifth part of the document outlines the specific procedures for recording transactions. It details the steps from identifying a transaction to entering it into the accounting system, ensuring that all necessary details are captured.

6. The sixth part of the document addresses the role of the accounting department in monitoring and controlling the company's financial performance. It discusses how regular reviews and audits can help identify areas for improvement and prevent potential issues.

7. The seventh part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that this is crucial for the company's financial health and for providing reliable information to stakeholders.

8. The eighth part of the document outlines the specific procedures for recording transactions. It details the steps from identifying a transaction to entering it into the accounting system, ensuring that all necessary details are captured.

9. The ninth part of the document addresses the role of the accounting department in monitoring and controlling the company's financial performance. It discusses how regular reviews and audits can help identify areas for improvement and prevent potential issues.

Goorn

Field No. 392 Latin name _____

Local name _____ P. I. No. _____

Locality data Mt. Britton, Luquillo Forest, P.R.
along edge of trail

Plant description _____

Special notes Herb. spec only for analysis Wild?

Cult?

Collector Winters & Schubert Date 11/22/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be supported by a valid receipt or invoice. This ensures transparency and allows for easy verification of the data.

In the second section, the author details the various methods used to collect and analyze the data. This includes both manual and automated processes. The goal is to ensure that the information gathered is both reliable and comprehensive.

The third section provides a detailed breakdown of the results. It shows that there has been a significant increase in sales over the period analyzed. This is attributed to several factors, including improved marketing strategies and better customer service.

Finally, the document concludes with a series of recommendations for future actions. It suggests that the company should continue to invest in research and development to stay ahead of the competition. Additionally, it recommends regular audits to ensure ongoing compliance and accuracy.

Gesner

Field No. 393 Latin name _____

Local name _____ P. I. No. _____

Locality data Mt. Britton, Luquillo Forest, P.R.

along road

Plant description Vine on mossy trunk of palm

Special notes Herb. spec. only Wild?

Cult?

Collector Winters + Schubert Date 11/22/57

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

UNITED STATES DISTRICT COURT FOR THE DISTRICT OF COLUMBIA

IN RE: [Illegible Name]

[Illegible Name], Debtor.

Chapter 11 Case No. [Illegible]

Case No. [Illegible]

Case No. [Illegible]

Case No. [Illegible]

Case No. [Illegible]

Case No. [Illegible]

Case No. [Illegible]

Case No. [Illegible]

Case No. [Illegible]

Case No. [Illegible]

Field No. 394 Latin name _____

Local name _____ P. I. No. _____

Locality data Cambalacha Ins. Forest, P. R.
Km. 61.5 top of hill

Plant description subshrubby

Special notes small sample leafy twigs Wild?
Cult?

Collector Winters & Schubert Date 11/21/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

THE UNIVERSITY OF CHICAGO

PHYSICS DEPARTMENT

PHYSICS 351

LECTURE 1

LECTURE 2

LECTURE 3

LECTURE 4

LECTURE 5

LECTURE 6

LECTURE 7

LECTURE 8

LECTURE 9

LECTURE 10

LECTURE 11

Field No. 395 Latin name Miconia

Local name _____ P. I. No. _____

Locality data Base of lower trail, Mt. Britton,
Luzquillo Forest, P.R.

Plant description Shrub in fl. & fr.

*see above
no 415
for flower
sheet*

Special notes Sample seeds only &
fruit for anal. Wild?
Cult?

Collector Winters & Schubert Date 11/22/59

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE



Field No. 396 Latin name _____

Local name _____ P. I. No. _____

Locality data Tree in Britton Lugoille
Forest, P.R.

Plant description Shrub with shiny green
leaves.

Special notes Sample leafy part Wild?
fruit Cult?

Collector Winters & Schubert Date 11/2/57

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

Dear Sir,

I have the honor to acknowledge the receipt of your letter of the 10th inst. in relation to the above mentioned matter.

The same has been referred to the proper authorities for their consideration and they will be glad to hear from you again.

I am, Sir, very respectfully,
Your obedient servant,

J. H. [Name]

Field No. 345 Latin name Tupe

Local name _____ P. I. No. _____

Locality data Along trail, Mt. Guiton, Mindanao
Fresh P.R. - widely spread
from bottom to top

Plant description Shrub with bright green
leaves - undersides greenish
see also 418

Special notes Sample whole plant for
anal. Wild?
Cult?

Collector Winters + Schubert Date 11/27/57

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

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CALL NUMBER

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REMARKS

Field No. 398 Latin name _____

Local name _____ P. I. No. _____

Locality data Wider spread along trail to house
of Louisa, 1971. 1000 ft.
La Guayule Forest, P.R.

Plant description Shrub, large leaves
fl. + fr.

Special notes Sample for analysis + back Wild?
for seed Cult?

Collector Winters + Schubert Date 11/22/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

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Field No. 349 Latin name _____

Local name _____ P. I. No. _____

Locality data on lower road, 1/2 mile N. of
Luquillo Forest, P.R.

Plant description Spreading shrub with red
fruit

Special notes leafy twigs + bark for Wild?
anal. Cult?

Collector Winters-Schubert Date 11/27/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

THE UNIVERSITY OF CHICAGO

1. The first part of the paper discusses the general theory of the subject. It begins with a review of the existing literature and then proceeds to a detailed analysis of the problem. The author shows that the problem is more complex than it first appears and that a new approach is needed. This approach is based on the use of the method of characteristics and leads to a set of equations that can be solved numerically. The results of these calculations are compared with those of other methods and are found to be in good agreement. The author concludes that the method of characteristics is a powerful tool for the study of this problem and that it should be used in future work.

Field No. 400 Latin name _____

Local name _____ P. I. No. _____

Locality data Traill near town Cas. Mt.
Bratton, Luquillo Forest, P. R.

Plant description Shrub with coriaceous,
elliptic to ovate leaves.

Special notes Sample leafy twigs + Wild?
leaf for anal. Cult?

Collector Winters + Schubert Date 11/22/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that this is essential for the proper management of the organization's finances and for ensuring compliance with applicable laws and regulations.

2. The second part of the document outlines the specific procedures that should be followed when recording transactions. This includes the requirement that all transactions be supported by appropriate documentation, such as invoices, receipts, and contracts. It also discusses the importance of ensuring that the records are kept up-to-date and are accessible to all relevant personnel.

3. The third part of the document discusses the role of the accounting department in maintaining the records. It notes that the accounting department is responsible for ensuring that all transactions are recorded accurately and in a timely manner. It also discusses the importance of the accounting department in providing accurate financial information to management and other stakeholders.

4. The fourth part of the document discusses the importance of internal controls in maintaining accurate records. It notes that internal controls are designed to prevent and detect errors and fraud, and to ensure that the records are reliable. It discusses the various types of internal controls that should be implemented, such as segregation of duties, authorization requirements, and regular reconciliations.

5. The fifth part of the document discusses the importance of periodic audits in maintaining accurate records. It notes that audits are conducted to verify the accuracy and completeness of the records, and to identify any areas where improvements can be made. It discusses the role of the internal audit department and the external auditors in conducting these audits.

6. The sixth part of the document discusses the importance of training and education in maintaining accurate records. It notes that all personnel who are involved in recording transactions should receive appropriate training and education to ensure that they understand the requirements and procedures. It discusses the various types of training and education that should be provided, such as classroom instruction, on-the-job training, and self-study.

7. The seventh part of the document discusses the importance of technology in maintaining accurate records. It notes that the use of accounting software and other technology can help to improve the accuracy and efficiency of the recording process. It discusses the various types of technology that should be used, such as spreadsheets, accounting software, and databases.

8. The eighth part of the document discusses the importance of communication in maintaining accurate records. It notes that all personnel who are involved in recording transactions should be kept informed of the requirements and procedures. It discusses the various types of communication that should be used, such as meetings, newsletters, and training sessions.

9. The ninth part of the document discusses the importance of documentation in maintaining accurate records. It notes that all transactions should be supported by appropriate documentation, and that this documentation should be kept in a secure and accessible location. It discusses the various types of documentation that should be used, such as invoices, receipts, and contracts.

10. The tenth part of the document discusses the importance of review and approval in maintaining accurate records. It notes that all transactions should be reviewed and approved by the appropriate personnel before they are recorded. It discusses the various types of review and approval that should be used, such as supervisor review and management approval.

Field No. 401 Latin name _____

Local name _____ P. I. No. _____

Locality data Lower road, 1900, Bantayan, Negros Occidental, P.I.

Plant description Flowering shrub, large dark green lvs.

Special notes Leafy stems + bark for wood Wild?

Cult?

Collector Winters + Schubert Date 11/22/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

THE UNIVERSITY OF CHICAGO
DEPARTMENT OF CHEMISTRY
5800 S. UNIVERSITY AVENUE
CHICAGO, ILLINOIS 60637
TEL: 773-936-3700

OFFICE OF THE DEAN
5800 S. UNIVERSITY AVENUE
CHICAGO, ILLINOIS 60637
TEL: 773-936-3700

Field No. 402 Latin name _____

Local name _____ P. I. No. _____

Locality data Common trail Mt. B. 1000, Cayenne

Forest, P.R.

Plant description Shrub with slender upright

branches fruiting

Special notes Search for fruiting Wild?

fruiting to wood Cult?

Collector Winters + Schubert Date 11/22/59

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

THE UNIVERSITY OF CHICAGO

PHYSICS DEPARTMENT

5300 S. DICKINSON DRIVE

CHICAGO, ILLINOIS 60637

TEL: 773-936-3700

FAX: 773-936-3700

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PHYSICS 101

PHYSICS 102

Field No. 403 Latin name _____

Local name _____ P. I. No. _____

Locality data Lowland forest, 1150 ft., Borneo

Plant description Shrub 10-15 ft. high

with dark, serrated, waxy leaves

lvs. in fl.

Special notes Study skins for anal. Wild?

Cult?

Collector Winters & Schubert Date 11/22/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

THE UNIVERSITY OF CHICAGO

Department of Chemistry
5780 South Ellis Avenue
Chicago, Illinois 60637

Dear _____

I am pleased to inform you that your application for admission to the Ph.D. program in Chemistry has been accepted.

Your admission is contingent upon the following conditions:

- 1. Completion of the required pre-graduate courses.
- 2. Submission of a letter of recommendation from your current advisor.
- 3. Receipt of a visa if you are an international student.

Please contact the Graduate Office at the above address for further information regarding the admission process and the required documents.

Sincerely,

Yours truly,

Field No. 404 Latin name _____

Local name _____ P. I. No. _____

Locality data Lower hill N.W. of ...
... Trust ...

Plant description ... in flower

Special notes ... seeds ... Wild?
... for ... Cult?

Collector ... & ... Date 11/1/54

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

THE UNIVERSITY OF CHICAGO
DEPARTMENT OF CHEMISTRY
58 CHEMISTRY BUILDING
CHICAGO, ILLINOIS 60637

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