

BOTANY SPECIMEN REPORT

FLORIDA DEPT OF AGRICULTURE & CONSUMER SERVICES--DIVISION OF PLANT INDUSTRY

FS. 581. 031 (22)

Sample Number: B2005-607

PLANT IDENTIFICATION

Family: Polemoniaceae

Genus: Phlox

species: pilosa L.

common name: downy phlox

Verified: yes

Plant Status/Origin:

Notes: This appears to be Phlox pilosa.

Determined by: Richard Weaver

COLLECTOR

Collection Date: NOV 14 2005

Collector 1: Joanna Booth

Collector 2:

Collector 3:

SENDER

Sent Date: NOV 14 2005

Sender 1: Joanna Booth

Sender 2:

Sender 3:

Sender/collector comments:

#2. Source: Hernando Co., FL. Grower: Environmental Equities, Hudson, FL.

SPECIMEN LOCATION

Business Name:
Salter Tree & Herb Farm

Location: P. O. Box 20066

City: Tallahassee FL 32316

County: Leon

S: T: R: USA

SEND REPORT TO:

Joanna Booth No:

cc:

cc:

Joanna Booth, Business Manager

BOTANY SPECIMEN REPORT

FLORIDA DEPT OF AGRICULTURE & CONSUMER SERVICES--DIVISION OF PLANT INDUSTRY

FS. 581. 031 (22)

Sample Number: B2005-606

PLANT IDENTIFICATION

Family: Polemoniaceae

Genus: Phlox

species: divaricata L. (?)

common name: wild blue phlox

Verified: tent.

Plant Status/Origin:

Notes: This is not straight *P. pilosa*. Stature and leaf shape looks like *P. divaricata*, but this is not known from Madison Co. Perhaps a hybrid?

Determined by: Richard Weaver

COLLECTOR

Collection Date: NOV 14 2005

Collector 1: Joanna Booth

Collector 2:

Collector 3:

SENDER

Sent Date: NOV 14 2005

Sender 1: Joanna Booth

Sender 2:

Sender 3:

Sender/collector comments:

#1. Source Madison Co., FL. Grower: Superior Trees, Inc., Lee, FL.

SPECIMEN LOCATION

Business Name:
Salter Tree & Herb Farm

Location: P. O. Box 20066

City: Tallahassee FL 32316

County: Leon

S: T: R: USA

SEND REPORT TO:

Joanna Booth

No:

cc:

cc:

Joanna Booth, Business Manager



Florida Department of Agriculture and Consumer Services
CHARLES H. BRONSON, Commissioner
The Capitol • Tallahassee, FL 32399-0800

Please Respond to:

Division of Plant Industry
Botany Section
P.O. Box 147100/1911 SW 34th Street
Gainesville, FL 32614-7100
Phone: (352) 373-3505

May 16, 2006

Joanna S. Booth
Salter Tree & Herb Farm
P.O. Box 20066
Tallahassee, FL 32316

Dear Joanna,

Both the samples you sent in for identification (Madison Co. site #1/OBS; and Madison Co. site #2/OBS) are definitely *Phlox pilosa*. They seem to be particularly good color forms. If you ever have any of either to spare, I would really like to have one. I like to grow native plants, and I have always been fond of *Phlox*.

Sincerely,

A handwritten signature in cursive script that reads "Richard E. Weaver, Jr.".

Richard E. Weaver, Jr.
Botanist



Florida Agriculture and Forest Products
\$53 Billion for Florida's Economy

Webb

Salter Tree and Herb Farm

PO Box 20066
Tallahassee FL 32316-0066
Phone: 850: 574-8367

Joanna S. Booth
Business Manager

October 13, 2005

Allen Webb
Superior Trees, Inc.
Fax: 850-971-5416

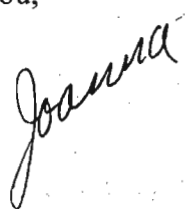
Re: Phlox pilosa

Allen, this is to confirm that I will buy liners of the Phlox pilosa as soon as they can be rooted. I also told Selina Jo that I have foam trays that can be used. Please let me know price and quantity you expect to put for sale and I will be glad to contract them from you with a deposit. These rootings will be used to begin to plant 1/2 acre in Phlox pilosa to produce seed for reproduction and sale. The Salter Tree and Herb Farm has been awarded a grant to research and produce seed from this plant.

I appreciate your help in getting the necessary stock to begin planting the 1/2 acre. I also understand that the color you are working with - is a selected color? I need to maintain genetic diversity and will need to mix these plants in with other stock sources. I don't foresee any problem with any plans you may already have for pilosa.

Thank you,

Joanna



f 10/13

Salter Tree and Herb Farm

PO Box 20066
Tallahassee FL 32316-0066
Phone: 850: 574-8367

Joanna S. Booth
Business Manager

11/14/05

Division of Plant Industries
Gainesville, FL

Plant Identification Division

To Whom it may concern:

The enclosed samples were purchased recently from Florida native plant growers, who both previously documented plant I.D., but the documentation is no longer available. I am requesting confirmation documentation at this time.

Site #1 Phlox pilosa - source: Madison County, FL
Grower Superior Trees, Inc., Lee FL

Site #2 Phlox pilosa - source: Hernando County, FL
Grower Environmental Equities, Hudson, FL

Thank you for your attention to this matter.
Sincerely, Joanna Booth

Salter Tree and Herb Farm

PO Box 20066
Tallahassee FL 32316-0066
Phone: 850: 574-8367

Joanna S. Booth
Business Manager

5/9/06

FDACS
Div of Plant Industries
PO Box 147100
Gainesville FL 32614-7100

Enclosed are two samples of (suggested):
Phlox pilosa from Madison County. site # 1/OBS
site # 2/OBS

I require your positive identification.
Thank you for your assistance.

Sincerely,
Joanna Booth



Florida Department of Agriculture and Consumer Services
CHARLES H. BRONSON, Commissioner
The Capitol • Tallahassee, FL 32399-0800

Please Respond to:

Division of Plant Industry
Botany Section
P.O. Box 147100/1911 SW 34th Street
Gainesville, FL 32614-7100
Phone: (352) 373-3505

May 16, 2006

Joanna S. Booth
Salter Tree & Herb Farm
P.O. Box 20066
Tallahassee, FL 32316

Dear Joanna,

Both the samples you sent in for identification (Madison Co. site #1/OBS; and Madison Co. site #2/OBS) are definitely *Phlox pilosa*. They seem to be particularly good color forms. If you ever have any of either to spare, I would really like to have one. I like to grow native plants, and I have always been fond of *Phlox*.

Sincerely,

A handwritten signature in cursive script that reads "Richard E. Weaver, Jr.".

Richard E. Weaver, Jr.
Botanist



Florida Agriculture and Forest Products
\$53 Billion for Florida's Economy