D.E. into Locations IN. 7/28/05

Heaton, Jake. 2002. Email correspondence with Kieth Bradley. 13 May 2002. The Institute for Regional Conservation. Miami, Florida.

ReferencesSBF		
SiteRefID	RefID	SiteID
63795	50219	Ft. Pierce Inlet State Park
		Jonathan Dickinson State Park

## Steven W. Woodmansee

From:

Keith Bradley <a href="mailto:spreadley@regionalconservation.org">bradley@regionalconservation.org</a>

To:

Woodmansee, Steve < woodmansee@regionalconservation.org>

Sent:

Monday, May 13, 2002 8:47 AM

Subject:

Fw:

Steve,

Please add the Hexalectris to the database.

---- Original Message -----From: <u>Jake Heaton</u> To: Keith A. Bradley

Sent: Sunday, May 12, 2002 6:37 PM

Hey,

Yesterday I went Orchid hunting! I saw Calopogon pallidus in flower at JDSP along with Tolumnia bahamense. Then I went to a Tolumnia colony is southern Martin County. The big find of the day was Hexalectris spicata in Ft. Pierce Inlet State Park. That's what I wanted to tell you about. There are about six plants. There is not a specimen for my county and I would have to get a permit and permission from the park system to collect. This colony is the farthest south known colony on the east coast of Florida, I think it needs to be documented. I want to collect a specimen and do it legally though. This is one of the most awesome Orchid species I have seen. I thought you might like to know and put it on your list for the park. It is growing in the maritime hammock right along the nature trail.

Jake

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