

**From:** [Geoff Soroka](#)  
**To:** [Victoria Boyne](#); [Melissa Reichard](#)  
**Subject:** FW: SEINet locality info access  
**Date:** Tuesday, December 14, 2010 1:28:08 PM

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Hello,

The email below from Phil Jenkins will suffice as the pers comm. reference for Jenkins 2010...  
woohoo, another one bites the dust!

Geoffrey Soroka  
SWCA Biologist/Project Manager  
Tucson Office  
(520) 325-9194  
[gsoroka@swca.com](mailto:gsoroka@swca.com)

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**From:** Larry Jones [<mailto:ljones02@fs.fed.us>]  
**Sent:** Friday, July 09, 2010 3:33 PM  
**To:** Geoff Soroka  
**Subject:** Fw: SEINet locality info access

some info for BE...

Larry Jones  
Wildlife, Fish, and Rare Plants  
Coronado National Forest  
300 W Congress  
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520-388-8375  
[ljones02@fs.fed.us](mailto:ljones02@fs.fed.us)

----- Forwarded by Larry Jones/R3/USDAFS on 07/09/2010 03:33 PM -----

"Phil Jenkins" <[pjenkins@email.arizona.edu](mailto:pjenkins@email.arizona.edu)>

To "Larry Jones" <[ljones02@fs.fed.us](mailto:ljones02@fs.fed.us)>

cc

07/07/2010 03:51 PM

Subject RE: SEINet locality info access

Larry

If you wait until it rains a bit, you'll also find *Amoreuxia gonzalezii* in the Rosemont Junction area. One has to look carefully among the more abundant *Amoreuxia palmatifida*. It is on a hillside covered with *Amoreuxia* and *Manihot davisiae/angustiloba* (Both are species of concern, but some nomenclatural question about the *Manihot*).

Phil

520-621-7243

**From:** Larry Jones [mailto:ljones02@fs.fed.us]  
**Sent:** Wednesday, July 07, 2010 12:44 PM  
**To:** pjenkins@u.arizona.edu  
**Cc:** gsoroka@swca.com; tfurgason@swca.com  
**Subject:** SEINet locality info access

Hi Phil--

More on the proposed Rosemont Copper Mine front. Fish and Wildlife Service received another petition to list two plants from the area (*Pectis imberbis* and *Graptopetalum bartramii*). These plants (and *Hexalectris colemanii*) are all Forest Service sensitive species, and there are a number of other plants that are sensitive species. For the proposed mine and other projects, we address these species in a Biological Evaluation, in response to regulatory requirements of the the National Forest Management Act. As with my request (as a representative of the Forest Service working on the project) with regards to WestLand accessing collection information for *Hexalectris*, I am hereby requesting that Geoff Soroka and Tom Furgason (cc'ed) of SWCA be allowed to access precise locality information for plants in the University of Arizona herbarium, as part of our direction to use the "best available science." They are writing up the biological documents, including the Biological Assessment (needed to meet the requirements of the Endangered Species Act) and Biological Evaluation, which I will review.

Thank you. Please feel free to contact me if you have any questions.

Larry Jones  
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