NATIVE PLANT RESPONSE TO WINTER 2010 FREEZE SURVEY

An initiative of the Coccoloba Chapter

One way to tell if you placed the right plant in the right place in your landscape is to note how well it survived the recent freezes. We want to know how the native plants in your landscape survived the freezes. Please assist FNPS compile data about the recent weather conditions and the response of native species used in your residential and/or commercial landscape and in any nearby natural areas you visit by using the following scale:

Damage Rating Scale

5 - No visible damage (no damage is important, too) ,
4 - Minor damage, including leaf wilt and/or curled or browned leaf edges;
3 - Moderate damage, including leaf burn/drop for up to half of plant;
2 - Heavy damage, complete leaf drop, small branch damage;
1 - Severe above-ground damage, possible plant death.

Your Name / Zip Code _____

Address or latitude and longitude by GPS or Google Earth :

_____

Low temperature experienced at this location (if known) _____ in degrees F

Scientific Name	Common Name	Damage Rating*	Comments

Notes:

1. Send these results via e-mail to gkish@tampabay.rr.com
2. If e-mail is not available, please send data via postal mail to:
   George R. Kish
   15018 Meadowlake Street
   Odessa, Florida 33556
3. As a reminder, you should not immediately prune or remove any plants that you think may be damaged by this cold snap. Wait for several weeks or a few months, as many of our native species will send out new growth from stems where leaves have been damaged. Some severely damaged plants. may regenerate from rootstock.