InfoVeg - Bug #2583

Compile complex and undefined concept relationships

10/27/2006 03:34 PM - Michael Lee

Status:	Closed		**Start date:**	10/27/2006
Priority:	Normal		**Due date:**	
Assignee:	Robert Peet		**% Done:**	0%
Category:	atlas		**Estimated time:**	0.00 hour
Target version:	Unspecified		**Spent time:**	0.00 hour
Bugzilla-Id:	2583			

Description

RKP:
Concept mapping for Hymenocallis occidentalis var. occidentalis to K and to nominal is given as ? relative to H. caroliniana. Perhaps this results from an error (inconsistency) in the Weakley flora where Weakley states H occidentalis var occidentalis W < H. caroliniana K, and H. coronaria W ? H. caroliniana K. Alan will need to provide a correction for this. Perhaps we need to have the full list of ? relationships delivered to Allen for resolution/examiniation.

History

#1 - 10/27/2006 04:11 PM - Michael Lee

contributed by Lisa Giencke & Stephen Seiberling
Comments by Bob Peet followed by RKP:

#2 - 03/04/2007 07:03 AM - Robert Peet

Similar to bug 2583

Need to compile all the complex and ambiguous relationships and provide these to Alan as a set for resolution.

#3 - 09/08/2007 01:50 PM - Robert Peet

fixed. Spreadsheet for changes now exists

#4 - 09/08/2007 01:50 PM - Robert Peet

fixed

#5 - 03/27/2013 02:20 PM - Redmine Admin

Original Bugzilla ID was 2583