InfoVeg - Bug #2942

Nominal concepts -- the case of Quercus falcata & implications

09/08/2007 12:53 PM - Robert Peet

Status:	Closed		**Start date:**	09/08/2007
Priority:	Normal		**Due date:**	
Assignee:	Xianhua Liu		**% Done:**	0%
Category:	atlas		**Estimated time:**	0.00 hour
Target version:	Unspecified		**Spent time:**	0.00 hour
Bugzilla-Id:	2942			

Description

Quercus falcata and Q rubra are distinct taxa and do not overlap in anyone's treatments. Nonetheless, the map of Q falcata shows all collections of Q rubra in NCU as unambiguously assigned to Q. falcata.

The problem is because the relationships page shows 17 Q falcata W = Q rubra nominal. This is incorrect! What is the error in the determination of nominals.

Part of the problem is 9 Q falcata W = Q rubra small. This would explain why relationship 17 should be <, but not =. Something needs to change so that the relationship generated is <.

A second part of the problem is that we know the Small relationship is unlikely to be the source of errors in the names on collections. IS there some way insert a requirement that relationship 9 not be used in determining the nominal relationships, short of simply deleting the relationship? What options do you see that are practical.

Related issues:

Has duplicate InfoVeg - Bug #2842: Incorrect mapping of nominal concepts	**New**	**05/14/2007**

History

#1 - 09/08/2007 12:56 PM - Robert Peet

duplicate of 2842

- This bug has been marked as a duplicate of 2842 ***

#2 - 09/08/2007 12:56 PM - Robert Peet

dup

#3 - 03/27/2013 02:21 PM - Redmine Admin

Original Bugzilla ID was 2942