InfoVeg - Bug #2808

Revise rule 26 to remove most if not all >= relationships

03/31/2007 10:10 AM - Robert Peet

Status:	Closed		**Start date:**	03/31/2007
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:	2808			

Description

There are currently over 1000 >= relationiships generated by rule 26.

This occurs when Species A sec Weakley > Species B var 1 sec X
and Species A sec Weakley > Species B var 2 sec X
We want to infer relationship of Species A sec Weakley to Species B sec X

Currently we generate a >= relationship

However, the relationship should be = provided that there is no
Species B var 3 sec X that is NOT a subset of Species A sec Weakley.
This means that in almost all cases we can change the >= to = which will improve the mapping of relationships.

History

#1 - 04/22/2007 12:30 PM - xianhua liu

fixed

#2 - 09/08/2007 11:52 AM - Robert Peet

fixed

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

Original Bugzilla ID was 2808