InfoVeg - Bug #2812

Query crashes mapping program when concept relationships are logically inconsistent

04/07/2007 08:58 AM - Robert Peet

Status:	Closed	**Start date:**	04/07/2007
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:	2812		

Description

When I try to map Rubus leviculus I get what looks like an infinite loop. See error messages below.

Error: [Microsoft][ODBC Microsoft Access Driver] Query is too complex. Get Distribution from ODBC by name: select
purename,source,state,county,cultivated from source,distribution where ((source='CVS' AND (purename='Rubus enslenii' OR
purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR
purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR
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purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR
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purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR
purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR
purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR
purename='Rubus enslenii' OR purename='Rubus enslenii')) OR (source='NCNHP' AND (purename='Rubus enslenii' OR
purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR
purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR
purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR
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purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR
purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR
purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR purename='Rubus enslenii' OR
purename='Rubus enslenii' OR purename='Rubus enslenii')) OR (source='RAB' AND (purename='Rubus flagellaris')) OR (
source='USDA' AND (purename='Rubus celer' OR purename='Rubus clarus' OR purename='Rubus flagellaris' OR
purename='Rubus flagellaris' OR purename='Rubus iniens' OR purename='Rubus leviculus' OR purename='Rubus nefrens' OR
purename='Rubus obvius' OR purename='Rubus particularis' OR purename='Rubus pernagaeus' OR purename='Rubus scambens'
OR purename='Rubus sewardianus' OR purename='Rubus whartoniae')) OR (source='NCSC' AND (purename='Rubus akermanii'
OR purename='Rubus cathartium' OR purename='Rubus celer' OR purename='Rubus clarus' OR purename='Rubus cordifrons' OR
purename='Rubus deamii' OR purename='Rubus decor' OR purename='Rubus enslenii' OR purename='Rubus felix' OR
purename='Rubus flagellaris' OR purename='Rubus hypolasius' OR purename='Rubus imperiorum' OR purename='Rubus iniens'
OR purename='Rubus leviculus' OR purename='Rubus longipes' OR purename='Rubus nefrens' OR purename='Rubus obvius' OR
purename='Rubus particularis' OR purename='Rubus pernagaeus' OR purename='Rubus rosagnetis' OR purename='Rubus
scambens' OR purename='Rubus sewardianus' OR purename='Rubus subinnoxius' OR purename='Rubus tetricus' OR
purename='Rubus whartoniae')) OR (source='WEWO' AND (purename='Rubus akermanii' OR purename='Rubus cathartium' OR
purename='Rubus celer' OR purename='Rubus clarus' OR purename='Rubus cordifrons' OR purename='Rubus deamii' OR
purename='Rubus decor' OR purename='Rubus enslenii' OR purename='Rubus felix' OR purename='Rubus flagellaris' OR

purename='Rubus hypolasius' OR purename='Rubus imperiorum' OR purename='Rubus iniens' OR purename='Rubus leviculus' OR purename='Rubus longipes' OR purename='Rubus nefrens' OR purename='Rubus obvius' OR purename='Rubus particularis' OR purename='Rubus pernagaeus' OR purename='Rubus rosagnetis' OR purename='Rubus scambens' OR purename='Rubus sewardianus' OR purename='Rubus subinnoxius' OR purename='Rubus tetricus' OR purename='Rubus whartoniae')) OR (source='X-ILL' AND (purename='Rubus akermanii' OR purename='Rubus cathartium' OR purename='Rubus celer' OR purename='Rubus clarus' OR purename='Rubus cordifrons' OR purename='Rubus deamii' OR purename='Rubus decor' OR purename='Rubus enslenii' OR purename='Rubus felix' OR purename='Rubus flagellaris' OR purename='Rubus hypolasius' OR purename='Rubus imperiorum' OR purename='Rubus iniens' OR purename='Rubus leviculus' OR purename='Rubus longipes' OR purename='Rubus nefrens' OR purename='Rubus obvius' OR purename='Rubus particularis' OR purename='Rubus pernagaeus' OR purename='Rubus rosagnetis' OR purename='Rubus scambens' OR purename='Rubus sewardianus' OR purename='Rubus subinnoxius' OR purename='Rubus tetricus' OR purename='Rubus whartoniae')) OR (source='CPE' AND (purename='Rubus enslenii' OR purename='Rubus enslenii')) OR (source='NCU' AND (purename='Rubus akermanii' OR purename='Rubus cathartium' OR purename='Rubus celer' OR purename='Rubus clarus' OR purename='Rubus cordifrons' OR purename='Rubus deamii' OR purename='Rubus decor' OR purename='Rubus enslenii' OR purename='Rubus felix' OR purename='Rubus flagellaris' OR purename='Rubus hypolasius' OR purename='Rubus imperiorum' OR purename='Rubus iniens' OR purename='Rubus leviculus' OR purename='Rubus longipes' OR purename='Rubus nefrens' OR purename='Rubus obvius' OR purename='Rubus particularis' OR purename='Rubus pernagaeus' OR purename='Rubus rosagnetis' OR purename='Rubus scambens' OR purename='Rubus sewardianus' OR purename='Rubus subinnoxius' OR purename='Rubus tetricus' OR purename='Rubus whartoniae'))) AND source.distribution=distribution.distribution AND distribution.bad=FALSE

History

#1 - 04/25/2007 07:09 PM - xianhua liu

fixed

#2 - 04/26/2007 04:40 AM - Robert Peet

fixed, but I do not know how.

The source of this error appears to have been the logical inconsistency of two concept relations where one outside concept was included in each of two accepted Weakley concepts.

We now need to search for additional logical inconsistences in the Weakley concepts.

#3 - 09/08/2007 11:53 AM - Robert Peet

fixed

#4 - 03/27/2013 02:21 PM - Redmine Admin

Original Bugzilla ID was 2812