VegBank - Bug #699

Copy Plants (and anything else) directly from VegBank to VegBranch for release 1.0.0

11/13/2002 01:43 PM - Michael Lee

Status:	Resolved		**Start date:**	11/13/2002
Priority:	Normal		**Due date:**	
Assignee:	Michael Lee		**% Done:**	0%
Category:	vegbranch		**Estimated time:**	0.00 hour
Target version:	1.1.0		**Spent time:**	0.00 hour
Bugzilla-Id:	699			

Description

ML mirrors in Vegbranch

Related issues:

Blocks VegBank - Bug #702: Enter basic PLANTS:Evalute implementation of PLANT...	**Resolved**	**11/13/2002**
Blocks VegBank - Bug #1169: Upgrade VegBranch to new 1.0.2 Vegbank data model	**Resolved**	**10/02/2003**

History

#1 - 05/02/2003 06:20 PM - Michael Lee

vegbranch plants are loaded and ready to go. Lee has evaluated. If Peet wants
to look at VegBranch plants, that'd be great, but assuming he signs off on
vegbank version, the VegBranch version can be populated directly into VegBranch
via VegBAnk ODBC to ensure that it is all exactly the same.

#2 - 03/03/2004 11:26 AM - Michael Lee

done. 3 different levels of data available in vegbank modules, posted on
vegbank.org/vegdocs/vegbranch/vegbranch.html:

full data : all plots in vegbank, plus all supplemental (excluding usr and
private parties)

example data : a few plots, minimal plants/comms/placeNames, soilTaxa: small
download, faster dealing with vegbank module

data entry : no plots, full supplemental data.

accessionCodes match exactly those on vegbank. rectification should thus be OK
to delay a bit

#3 - 03/27/2013 02:15 PM - Redmine Admin

Original Bugzilla ID was 699