InfoVeg - Bug #2816

Try to migration without old temp tables

04/09/2007 01:14 PM - Michael Lee

Status:	Resolved		**Start date:**	04/09/2007
Priority:	Normal		**Due date:**	
Assignee:	Michael Lee		**% Done:**	0%
Category:	EntryDB		**Estimated time:**	0.00 hour
Target version:	x2007-June		**Spent time:**	0.00 hour
Bugzilla-Id:	2816			

Description

Migration from entry tables currently goes through old SAS-style temporary tables, but this is painful to debug and could embed some difficult to find error. So, I will try to write the data directly from the entry tables to the vegbank-style tables.

History

#1 - 04/13/2007 06:42 AM - Michael Lee

Try to migration without old temp tables >> Try migration without old temp tables

English... it's not just for breakfast any more.

#2 - 04/13/2007 04:46 PM - Michael Lee

Fixed!! This greatly streamlines the process and makes finding any errors in the process much easier, not to mention the process of fixing any errors. Also, this simplifies the final product, removing the strange SAS-era temporary table in the middle that was trying to save work by reusing code and code ideas.

This was well worth the time and effort it took (2.5 days).

#3 - 04/17/2007 07:21 AM - Michael Lee

Additional detailed QA of herbs with real level 5 data reveals no flaws in the new migration process. Ditto with trees- everything looks good. An automated "sanity check" would be nice to repeat, as was done last time.

#4 - 04/17/2007 08:30 AM - Michael Lee

sanity check for stems added back.

#5 - 03/27/2013 02:21 PM - Redmine Admin

Original Bugzilla ID was 2816