

InfoVeg - Bug #2867

Reverse Migrate New archive data into old archive

06/07/2007 11:42 AM - Michael Lee

Status:	Resolved	Start date:	06/07/2007
Priority:	Normal	Due date:	
Assignee:	Michael Lee	% Done:	0%
Category:	ArchiveDB	Estimated time:	0.00 hour
Target version:	x2008-Jan	Spent time:	0.00 hour
Bugzilla-Id:	2867		

Description

The New Archive data that will be compiled into one db needs to be migrated into the old archive so that we can use its functionality with all plots until we have that functionality with the new archive.

Related issues:

Blocks InfoVeg - Bug #2661: comments in XLS resolve: Project 63 (Francis Mari...	New	11/13/2006
Blocks InfoVeg - Bug #2662: Unfolding: Project 64 (Brunswick Co. NC): 88 plots	New	11/13/2006
Blocks InfoVeg - Bug #2663: 2 errs left: + duplicates flagged: Project 73 (Mo...	New	11/13/2006
Blocks InfoVeg - Bug #2664: 5 errs remain: Project 74 (Cape Fear Riparian): ...	Resolved	11/13/2006
Blocks InfoVeg - Bug #2665: Ready for DBA process: Project 75 (Singletary Lak...	New	11/13/2006
Blocks InfoVeg - Bug #2666: ready for DBA: Project 76 (Elizabeth City, NC): ...	New	11/13/2006

History

#1 - 06/14/2007 06:54 AM - Michael Lee

depends on other bugs, so I am marking this as "new" not "assigned" (aka something I am working on now)

#2 - 03/17/2008 03:21 PM - Michael Lee

We may not do this, as the momentum is now for moving the old database into the new archive.

#3 - 07/18/2008 10:34 AM - Michael Lee

We are no longer reverse migrating data to old archive; rather, we are moving to the new archive.

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

Original Bugzilla ID was 2867