

## VegBank - Bug #874

### TurboVeg export

11/13/2002 02:01 PM - Michael Lee

<b>Status:</b>	New	<b>Start date:</b>	11/13/2002
<b>Priority:</b>	Low	<b>Due date:</b>	
<b>Assignee:</b>	Michael Lee	<b>% Done:</b>	0%
<b>Category:</b>	connectivity	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	3.0.0	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	874		
<b>Description</b>			
Will be done via standards XML output?? Hinges on Hennekens taking data.			
<b>Related issues:</b>			
Is duplicate of VegBank - Bug #892: [1416] TurboVeg export:test		<b>Resolved</b>	<b>11/13/2002</b>
Is duplicate of VegBank - Bug #893: [1413] TurboVeg export:define and develop...		<b>Resolved</b>	<b>11/13/2002</b>

### History

#### #1 - 11/24/2003 10:04 AM - Michael Lee

- Bug 892 has been marked as a duplicate of this bug. \*\*\*

#### #2 - 11/24/2003 10:05 AM - Michael Lee

- Bug 893 has been marked as a duplicate of this bug. \*\*\*

#### #3 - 02/09/2005 02:41 PM - Michael Lee

maybe 3-5 text files that could be imported into TurboVeg. Environment, Species Occurrence, CoverClassSystem Info, etc. Nice to have by Aug 2005, but if not possible, we can deal with that. Scope this while redoing flat-ascii export from VegBank.

#### #4 - 03/27/2013 02:15 PM - Redmine Admin

Original Bugzilla ID was 874