

## InfoVeg - Bug #3843

### Add new field for community classification framework

02/25/2009 12:29 PM - Michael Lee

<b>Status:</b>	Resolved	<b>Start date:</b>	02/25/2009
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Michael Lee	<b>% Done:</b>	0%
<b>Category:</b>	ArchiveDB	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Unspecified	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	3843		
<b>Description</b>			
<p>2) we need a framework for communities wherein we are placing a plot. This was thought originally to go into commClass and we'd mandate that only communities adhering to this framework could be linked from a classification event. However, we now believe it would be better to put this into commInterpretation, because we may need to classify to a different framework at a higher level (CVS higher levels) when CEGs do not exist for a plot's community. Field: commInterpretation.cust_cvs_framework_id - reference which describes the classification system used, e.g. Braun-Blanquet, Forest Service Cover Types, US-NVC, or an idiosyncratic system.</p>			
<b>Related issues:</b>			
Blocked by InfoVeg - Bug #3840: Classification view/import/edit - CONTAINER BUG		<b>New</b>	<b>02/25/2009</b>

### History

#### #1 - 03/02/2009 12:44 PM - Michael Lee

framework\_id added to commInterpretation, archive version 1.1.8 in cvs-eep-archive. This points to reference.

#### #2 - 03/27/2013 02:24 PM - Redmine Admin

Original Bugzilla ID was 3843