InfoVeg - Bug #4383

project 59, team 6 cover by strata method error

09/11/2009 10:49 AM - Michael Lee

| Status: | New | Start date: | 09/11/2009 |
|-----------------|-------------|-----------------|------------|
| Priority: | Normal | Due date: | |
| Assignee: | Michael Lee | % Done: | 0% |
| Category: | DataFix | Estimated time: | 0.00 hour |
| Target version: | Unspecified | Spent time: | 0.00 hour |
| Bugzilla-ld: | 4383 | | |

Description

For 3 plots in project 59, team 6, cover by strata gets filled in with only values 1 and 2 and a few 3s (one 4). Mathematically, given the cover values in the modules, this isn't possible. So I think they just didn't understand how to do cover by strata and did it by relative values of 1,2,3 meaning little, medium, or most.

How do we fix this? Options:

- 1) Delete cover by strata for these plots
- 2) Upgrade their values based on the known total cover for a species. If they say cover of 3, we use the full average cover. If they say 2, then we'd use maybe 67% of average cover. If they say 1, we'd use 33% of average cover. If species is only present in one stratum, we use average cover regardless of what they wrote.

I vote for 2.

History

#1 - 03/27/2013 02:26 PM - Redmine Admin

Original Bugzilla ID was 4383

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