

## InfoVeg - Issues

| #    | Tracker | Status   | Priority | Subject   | Assignee    | Updated             |
|------|---------|----------|----------|---|-------------|---------------------|
| 2759 | Bug     | Resolved | Normal   | Importing from self causes big problems                         | Michael Lee | 02/05/2007 09:39 PM |
| 2751 | Bug     | Resolved | Normal   | Error checking caused out-of-sync error that led to instability | Michael Lee | 01/29/2007 03:19 PM |
| 2750 | Bug     | Resolved | Normal   | Emails not getting to @unc.edu                                  | Michael Lee | 04/16/2007 03:36 PM |
| 2745 | Bug     | Resolved | Normal   | When I import data from another database, the reset woody fails | Michael Lee | 01/22/2007 04:59 PM |
| 2744 | Bug     | Resolved | Normal   | on release, make sure we add error handling to rc               | Michael Lee | 01/22/2007 04:53 PM |
| 2739 | Bug     | Resolved | Normal   | Species name doesn't appear if not woody                        | Michael Lee | 01/22/2007 01:28 PM |
| 2710 | Bug     | Resolved | Normal   | Reports for EEP based on project/alternate selection of plots   | Michael Lee | 01/12/2007 01:52 PM |
| 2709 | Bug     | Resolved | Normal   | Create a patch process: +UI                                     | Michael Lee | 01/12/2007 03:36 PM |
| 2708 | Bug     | Resolved | Normal   | Clarify Excel error messages, VBA references                    | Michael Lee | 01/05/2007 05:12 PM |
| 2671 | Bug     | Resolved | Normal   | Finish Import DB: what to do with Main Menu visible tabs field? | Michael Lee | 01/05/2007 06:03 PM |
| 2642 | Bug     | Resolved | Normal   | QA: Keystroking efficiency additions                            | Michael Lee | 01/05/2007 05:12 PM |
| 2565 | Bug     | Resolved | Normal   | allow multiple values for categorical fields                    | Michael Lee | 01/05/2007 05:12 PM |
| 2559 | Bug     | Resolved | Normal   | Limit the taxa to non-woody species for EEP databases           | Michael Lee | 01/05/2007 05:12 PM |