

SEEK - Bug #1746

ENM IIIG - Saving GARP Rulesets for Climate Variation Calcs

10/26/2004 11:46 AM - Dan Higgins

|   |             |                        |                                   |
|---|-------------|------------------------|-----------------------------------|
| <b>Status:</b>  | In Progress | <b>Start date:</b>     | 10/26/2004                        |
| <b>Priority:</b>  | Normal      | <b>Due date:</b>       |                                   |
| <b>Assignee:</b>  | Jing Tao    | <b>% Done:</b>         | 0%                                |
| <b>Category:</b>  | beam        | <b>Estimated time:</b> | 0.00 hour                         |
| <b>Target version:</b>  | Unspecified | <b>Spent time:</b>     | 0.00 hour                         |
| <b>Bugzilla-Id:</b>   | 1746        |                        |                                   |
| <b>Description</b><br>RuleSets that come from GARP calculations may need to be saved to the ECOGRID for further use (e.g. climate change predictions). We need the ability to save data to metacat/SRB for later retrieve. This will involve saving data and generating sufficient metadata so it can be located in the future. |             |                        |                                   |
| <b>Related issues:</b><br>Blocked by SEEK - Bug #1737: ENM III - ENM/GARP Calculations  |             |                        |                                   |
|   |             |                        | <b>Resolved</b> <b>10/22/2004</b> |

History

#1 - 01/04/2005 11:04 AM - Dan Higgins

Note that we need to be able to save not only save RuleSets, but also a number of GARP result maps (grids) so that results for various climates can be compared.

#2 - 03/27/2013 02:18 PM - Redmine Admin

Original Bugzilla ID was 1746