# SEEK - Bug #1738

## ENM IIIA - Update GARP Workflow

10/22/2004 11:14 AM - Dan Higgins

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|---|---|---|---|
| **Status:** | Resolved | **Start date:** | 10/22/2004 |
| **Priority:** | Normal | **Due date:** | |
| **Assignee:** | Dan Higgins | **% Done:** | 0% |
| **Category:** | beam | **Estimated time:** | 0.00 hour |
| **Target version:** | Unspecified | **Spent time:** | 0.00 hour |
| **Bugzilla-Id:** | 1738 | | |

**Description**

It was decided to make much of the GARP post-processing analysis optional at this point in time (e.g. the statistical analysis of commision/omission, best rule set, ROC analysis) The existing fullGARP workflow should be updated to show this

Responsible Party: Higgins

**Related issues:**

| | | |
|---|---|---|
| Blocked by SEEK - Bug #1737: ENM III - ENM/GARP Calculations | **Resolved** | **10/22/2004** |

### History

**#1 - 08/17/2005 01:18 PM - Dan Higgins**

commission/omission and best ruleset calculation have been implemented. ROC analysis is available using an RExpression actor (since ROC is an available R package.)

**#2 - 04/04/2007 03:46 PM - Dan Higgins**

finished

**#3 - 03/27/2013 02:18 PM - Redmine Admin**

Original Bugzilla ID was 1738