

SEEK - Bug #1741

ENM IIID - GARP Error Matrix Generator

10/22/2004 11:50 AM - Dan Higgins

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:	1741		
Description Omission/Comission probablities can be calculated by comparing GARP occurence predictions to known occurence locations (or absence data). This can be done with intrinsic data (occurences used by GARP) or extrinsic data (occurences not imput to GARP). Currently to be done in future!			
Related issues: Blocked by SEEK - Bug #1737: ENM III - ENM/GARP Calculations			
			Resolved 10/22/2004

History

#1 - 03/01/2005 10:36 AM - Matt Jones

Reassigning BEAM-related Kepler issues to Dan.

#2 - 08/17/2005 01:24 PM - Dan Higgins

Omission and commission values are now calculated using the GARPSummary actor.

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

Original Bugzilla ID was 1741