

Environment and organisms - Task #211

Produce global flow accumulation layer

04/14/2011 02:21 PM - Jim Regetz

Status:	New	Start date:	04/14/2011
Priority:	High	Due date:	05/31/2011
Assignee:	Rick Reeves	% Done:	0%
Category:	Terrain	Estimated time:	0.00 hour
Target version:			
Activity type:	Coding/analysis		
Description			
This will be based on the global DEM, but with processing possibly done at up to 90m resolution before aggregating to produce the globally consistent 1km product. Ming reports that a 90m flow accumulation (catchment area) layer has been completed for the Oregon case study, but with "some artefacts still present". Whatever procedure was used to produce this layer should as least serve as a good starting point, but we also need clarification on what are the remaining issues.			
Related issues:			
Blocked by Task #207: Produce global fused DEM layer		In Progress	04/11/2011 05/31/2011

History

#1 - 04/14/2011 02:29 PM - Jim Regetz

- Due date set to 05/31/2011