Environment and organisms - Task #438

Add buffer to station subsetting algorithm

07/06/2012 06:36 AM - Adam Wilson

Status: New Start date: 07/06/2012 **Priority:** Due date: Normal Assignee: Adam Wilson % Done: 100% **Estimated time:** 2.00 hours Category: Climate Target version:

ranger vereion

Activity type: Coding/analysis

Description

Add a buffer to the region of interest to keep stations around the edges and reduce edge effects in interpolation (and minimize differences at tile edges when stiching). I set the default distance to be 100km, but any value can be used.

 $\underline{https://projects.nceas.ucsb.edu/nceas/projects/environment-and-orga/repository/revisions/2b88b158f247e6205ebc5ca946c818eed2e\\ \underline{6f42c}$

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