Member Nodes - MNDeployment #8561

PRISM Climate Data

2018-04-18 16:37 - Amy Forrester

Status:	New		**Start date:**	2018-04-18
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:				
Latitude:			**MN_Date_Online:**	
Longitude:			**Name:**	
MN Description:			**Logo URL:**	
Base URL:	http://www.prism.oregonstate.edu/		**Date Upcoming:**	
NodeIdentifier:			**Date Deprecated:**	
MN Tier:			**Information URL:**	
Software stack:			**Version:**	

Description

Parameter-elevation Regressions on Independent Slopes Model Climate Data

The PRISM Climate Group gathers climate observations from a wide range of monitoring networks, applies sophisticated quality control measures, and develops spatial climate datasets to reveal short- and long-term climate patterns. The resulting datasets incorporate a variety of modeling techniques and are available at multiple spatial/temporal resolutions, covering the period from 1895 to the present. Whenever possible, we offer these datasets to the public, either free of charge or for a fee (depending on dataset size/complexity and funding available for the activity).

History

#1 - 2018-04-18 16:37 - Amy Forrester

- **per LT meeting 4/13/18**

-Oregon State U., may be relevant, derived data