

Member Nodes - MNDeployment #6252

MsTMIP at ORNL

2014-08-29 22:25 - Laura Moyers

Status:	Dup-Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Laura Moyers	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		MN_Date_Online:	
Latitude:	35.93	Name:	
Longitude:	84.31	Logo URL:	
MN Description:		Date Upcoming:	
Base URL:		Date Deprecated:	
NodeIdentifier:		Information URL:	
MN Tier:	Tier 1	Version:	
Software stack:			

Description

MsTMIP at ORNL - Member Node development

Background: Multi-scale Synthesis and Terrestrial Model Intercomparison Project - MsTMIP

The MsTMIP is a formal multi-scale synthesis, with prescribed environmental and meteorological drivers shared among model teams, and simulations standardized to facilitate comparison with other model results and observations through an integrated evaluation framework. The overall goal of the MsTMIP is to provide feedback to the terrestrial biospheric modeling community to improve the diagnosis and attribution of carbon sources and sinks across regional and global scales.

History

#1 - 2014-08-30 01:10 - Laura Moyers

- Status changed from New to Dup-Closed

Duplicate of <https://redmine.dataone.org/issues/6162>

#2 - 2014-09-03 11:54 - Bruce Wilson

- Due date deleted (2015-01-31)

- Target version deleted (Deploy by end of Y1Q2)

- Start date deleted (2014-08-29)