

RM-CESU PROJECT Completion Report, May 30, 2013

Cooperative Agreement H1200090004

Task Agreement P09AC00079

Project number UMT 217

Project Title: Whitebark Pine recruitment within the Greater Yellowstone Ecosystem

Park/Unit: Greater Yellowstone I&M Network

Funding Sources: Greater Yellowstone Network, Inventory and Monitoring Program

NPS ATR:

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Project Description: The goal of this task agreement is to explore, analyze and report on whitebark pine recruitment data collected in the Greater Yellowstone Ecosystem beginning in 2004

Project Results:

Fothergill, J. 2010. Examining recruitment trends in whitebark pine stands in the Greater Yellowstone Ecosystem. A poster presented at the Whitebark Pine Foundation – 5-needle pine symposium. June 29, 2010 Missoula, MT. In partial fulfillment of UM-217 task agreement between the Greater Yellowstone Network and the Department of Forestry and Conservation, University of Montana, Missoula, MT.

Fothergill, J. 2011. Standard Operating Procedures: Recruitment Monitoring Plots. A draft supplement to the Whitebark Pine Monitoring Protocol for the Greater Yellowstone Ecosystem. In partial fulfillment of UM- 217 task agreement between the Greater Yellowstone Network and the Department of Forestry and Conservation, University of Montana, Missoula, MT.