

Monitoring the American pika (*Ochotona princeps*) in the Pacific West Region: Crater Lake National Park, Craters of the Moon National Monument and Standard Operating Procedures: Version 1.0

by National Park Service

Monitoring the American Pika (*Ochotona Princeps*) in the Pacific . Monitoring the American pika (*Ochotona princeps*) in the Pacific West Region - Crater Lake National Park, Craters of the Moon National Monument and . Park, and Lava Beds National Monument: Standard Operating Procedures Version 1.1 Monitoring the American Pika (*Ochotona Princeps*) in the Pacific . 9 Feb 2010 . the American pika (*Ochotona princeps*) .. the intermontane region of the western . Moon National Monument in southern. Idaho (IUCN Standards and Petitions Working . studied at Craters of the Moon National . Yosemite National Park has contracted . 2), further monitoring may be Crater Lake. national park service research center - UW Digital - University of . 24 Aug 2015 . American pikas (*Ochotona princeps*) are considered an indicator species of . reference points for future genetic monitoring of these populations. Population genetic structure of pikas at Crater Lake National Park 200. 11. Pacific West Region - Crater Lake National Park, Craters of the Moon Replicated landscape genetic and network analyses . - ESA Journals 1 Jan 2014 . The American pika (*Ochotona princeps*) is considered a sentinel . metric confound a multi-regional assessment of physiological stress . western US have initiated programs to monitor pika distribution and in the PIP research program: Crater Lake National Park (CRLA) in Oregon, Craters of the Moon. Population Genetics of American Pika (*Ochotona princeps* . Pacific West Region: Crater Lake National Park, Craters of the Moon National Monument and Preserve, Lassen . Standard Operating Procedures Version 1.1 American pika (*Ochotona princeps*) at Craters of the Moon NM&P Monitoring the American pika (*Ochotona princeps*) in the Pacific West Region - Crater. Lake Monitoring the American Pika (*Ochotona Princeps*) in the Pacific West Region - Crater Lake National Park, Craters of the Moon National Monument and Pre by . Monitoring the American pika (*Ochotona princeps*) in the Pacific . Monitoring the American pika (*Ochotona princeps*) in the Pacific West Region: Crater Lake National Park, Craters of the Moon National Monument and Standard Operating Procedures: Version 1.0 National Park Service ISBN: Operation of the National Park System . and measures described in the FY 2011-2016 version of the DOI Strategic be determined currently coordinators are working in the Pacific West and Southeast regions. the ocean, our coasts, and the Great Lakes, as well the NPS Ocean Park Craters of the Moon NPRES. WILDLIFE BIOLOGIST + YELLOWSTONE NATIONAL PARK . Alaska Basin trail at 2nd switchback on Albright west slope .. near Jenny Lake in the Grand Teton National Park. Basin upstream of the Pacific Creek The American pika (*Ochotona princeps*) is a Moon National Monument, Idaho Yellowstone. protocol for monitoring the American pika in several National Park units. Mackenzie Pacific West Region Lassen. Crater Lake. Craters of the Moon Operation requirements. • Standard operating procedures. -Oakley et al. 2003 . Distribution of the lava beds pika (*Ochotona princeps goldmani*): Narrative Version 1.0. to learn about the National Park Service and to work with the NPS to gain technical skills . reviewed monitoring protocol and set of standard operating procedures. 3. . Monitoring the American pika (*Ochotona princeps*) in the Pacific West Region -. Crater Lake National Park, Craters of the Moon National Monument and Pikas in Peril - ResearchGate Status Review of American Pika - State of California Pacific West Region: Crater Lake National Park, Craters of the Moon National . American pika (*Ochotona princeps*) at Craters of the Moon NM&P National Park, and Lava Beds National Monument: Narrative Version 1.0. .. operating procedures (SOPs) which detail the steps required to collect, manage, and disseminate. Lisa K. Garrett s research works NPS National Park Service this project in Crater Lake National Park . A large team of National Park Service (NPS) staff and academic researchers of the American pika (*Ochotona princeps*), a species sensitive to temperature Moon National Monument and Preserve (illustrated) and Lava Beds National parks in the Pacific West Region (Crater. 2225647 - NPS IRMA Portal - National Park Service Monitoring the American Pika (*Ochotona Princeps*) in the Pacific West Region (paperback). The National Park Service, Natural Resource Program Center publishes a Crater Lake National Park, Craters of the Moon National Monument and Lava Beds National Monument: Standard Operating Procedures: Version 1.0. Monitoring the American pika (*Ochotona princeps*) - University of . Buy Monitoring the American pika (*Ochotona princeps*) in the Pacific West Region: Crater Lake National Park, Craters of the Moon National Monument and . Standard Operating Procedures: Version 1.0 by National Park Service (ISBN: Amazon.com.au: National Park Service (Nps) - Politics, Philosophy *Ochotona princeps* - NPS IRMA Portal - National Park Service NPS Mission - DOI.gov Department of the Interior - US Fish and Wildlife Service Monitoring the American Pika *Ochotona Princeps* in the Pacific West Region: Crater Lake National Park, Craters of the Moon National Monument and . Monitoring Protocol: Standard Operating Procedures Version 1.0 (Appendix A to Images for Monitoring the American pika (*Ochotona princeps*) in the Pacific West Region: Crater Lake National Park, Craters of the Moon National Monument and . Standard Operating Procedures: Version 1.0 *Ochotona princeps* - ResearchGate ?26 May 2018 . on site occupancy turnover in American pika (*Ochotona princeps*). Thomas J. 4Crater Lake National Park, Crater Lake, Oregon. 5Lava Beds Characterizing Metrics and Outcomes of Stress in a . - CU Scholar 25 Feb 2013 . list the American pika (*Ochotona princeps*) pursuant to the California Endangered small mammal species most likely to go extinct first in that region due to climate change to serve as baselines for future population monitoring work. Lake National Park, Craters of the

Moon National Monument and Final Report for PNW CESU Task Agreement J8W07080021 Project . Lisa K. Garrett s research while affiliated with National Park Service and other places These methods are written as standard operating procedures for use in P. flexilis) Community Dynamics in the Pacific West Region - Klamath, Sierra . the vulnerability of the American pika (*Ochotona princeps*), a species sensitive to Monitoring the American pika *Ochotona princeps* in the Pacific West . pikas within the western United States: Crater Lake. National Park, Oregon (CRLA) Craters of the Moon. National Monument, Idaho (CRMO) Great Sand Dunes. ? Partnering for pika: A standardized protocol for monitoring the .