Project Completion Report Rocky Mountains Cooperative Ecosystem Studies Unit (RM-CESU)

Project Title: Phase III Monitoring Plan, Protocol Development, and Vegetation Mapping for the Mojave Desert Network, UID-23

Project Code: J2128070010, UID-23

Type of Project : Technical Assistance

Funding Agency: National Park Service

Partner University: University of Idaho

NPS Agreements Technical Representative::

Nita Tallent, PhD Program Manager Mojave Desert Network Inventory & Monitoring National Park Service 601 Nevada Way Boulder City, NV 89005 Office: 702.293.8856

Cell: 702.249.7628 Fax: 702.293.8634

Email: nita_tallent@nps.gov

Principal Investigator:

Gerald Wright Idaho Cooperative Fish and Wildlife Research Unit University of Idaho PO Box 441136 Moscow, ID 83844-1136 208.885.7990

Start Date of Project: September 17, 2007

End Date of Project: June 1, 2012

Funding Amount: \$26,496

Project Summary, including descriptions of project deliverables, work accomplished and/or major results. If the information is restricted (e.g. location of endangered species or cultural resources), indicate the title and location of the final report.

The UI provided assistance in development of the protocols for the MOJN Vital signs; coordination of vegetation mapping activities at MOJN parks, and developing communication products for MOJN. The assistance was provided in the form of literature reviews, summaries

of existing natural resource monitoring standard operating procedures, and contribution to the writing and editing of the Mojave Desert Network Vital Signs Monitoring Plan Natural Resource Report NPS/MOJN/NRR -2008/057 available at :

 $http://science.nature.nps.gov/im/units/mojn/rpts_pubs/rpts_pubs_vitalsigns.cfm\#Phase_III_Report$