

The Natural Resource Publication Office of the National Park Service announces the following new publications, available from Publications Coordinator Donna O'Leary, c/o Air Quality Division, PO Box 25287, Denver, CO 80225-0287:

Transactions and Proceedings

1. *Issues in Biological Diversity*. Dominic Dottavio, editor.

2. *Proceedings of Research in California's National Parks*. NPS CPSU, U/Cal/Davis, 3rd Biennial Conf. on Research in California's NPs. Techniques for monitoring fauna and flora.

Technical Report Series

1. *Tamarisk Control in Southwestern United States*. Michael R. Kunzmann, R. Roy Johnson, and Peter S. Bennett, tech. coordinators. Proceedings of the Tamarisk Conf., U/AZ, Tucson, Sept. 2 and 3, 1987. NPS D-94.

2. *Behavioral Responses of Summering Humpback Whales to Vessel Traffic: Experimental and Opportunistic Observations*. C. Scott Baker. NPS D-428.

3. *Natural Resources Monitoring Handbooks, Channel Islands NP, CA*. Gary E. Davis and William L. Halvorson. Example of ecological monitoring design. 602 pp. 1988. Second Printing 1989.

Annual Science Report Series

1. *1988 Annual Science Report*. Anne Frondorf, editor. Inventory of 1988 research. (approx. 100 pp.)

Natural Resource Report Series

1. *1988 Highlights of Natural Resources Management*. Donna O'Leary, editor. A report on NPS natural resource management activities in 1988. 35 pp. 1989. NPS-NR-89-01. NPS D-426.

2. *NPFLORA User's Manual*. Gary Waggoner. User's manual for the National Park System's vascular flora database. 52 pp. 1989. NPS-NR-89-02. NPS D-427.

3. *Outstanding National Resource Waters: A Natural Resource Management Tool*. Barbara West. EPA antidegradation policy and Outstanding National Resources Waters program and how they relate to NPS resource management. A state-by-state listing and evaluation of antidegradation provisions. 35 pp. 1989.

4. *Mineral Laws and Regulations and the National Park System*. Carol McCoy. Overview of types of mineral rights that exist in park units, laws and regulations government development of these rights, and some options for park resource managers to protect park resources and values from mineral development inside park boundaries. NPS/NRMMB/NRR/89/01.