

Pacific Northwest

A bibliography entitled **Review of Paleontological Specimens and Related Records from the Vicinity of John Day Fossil Bed NM** has been completed by Jane Sikoryak. This comprehensive bibliography of John Day records and specimens which are found in major Washington, DC area collections has been reproduced for distribution by the park to interested researchers and institutions.

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A Review of Scientific Research at Craters of the Moon NM by Jennifer A. Blakesly and R. Gerald Wright of the NPS/CPSU at University of Idaho has been received at PNR headquarters. The report is Bulletin #50, Wildlife and Range Experiment Station, U/ID.

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The first field trip of the newly organized Revegetation Working team in the Pacific Northwest Region took place in early May at the Soleduck road project in Olympic NP. Ed Menning, PNR Resource Management Specialist, reports formation of the group (it held its first meeting on April 26) as a result of a September 1987 workshop at Mount Rainier NP.

"Our overall objective," he said, "was to share knowledge and understanding of revegetation with native plant materials. The primary thrust was to be forest and alpine ecosystems. Among the ideas generated was establishment of a team to develop future workshops, to prepare a revegetation workbook/manual, and to support revegetation efforts.

On the group's May trip to Olympic NP, members

urged Nancy Dunkle – the DSC representative who is in charge of the Soleduck revegetation project – to write up additional information on her project for **Park Science**.

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Jim Thomson, Regional Archeologist and co-sponsor of the Highland Archaeology/Ethnography symposium held last year as part of the 40th Annual Northwest Anthropological Conference in Oregon, reports that the Symposium has been recognized as the first in the Conference's history to address prehistoric and historic Native American adaptations to subalpine and alpine landscapes.

Fourteen presentations were given; geographic coverage of topics spanned high mountain ranges from northern British Columbia to northern Idaho, from the North Cascades, and the Olympics of Washington to the southern Cascades of Oregon. Topical coverage included prehistoric archaeological surveys, management of archaeological sites in mountainous settings, modeling of resource uses and settlement locations, ethnohistoric accounts of Indian land uses, and ethnoarchaeological studies of mountain Indians.

Abstracts of the prepared papers were contained in the Conference program, which is available from Thomson at PNRO, 83 King St., Seattle, WA 98104.