

**ENERGY
NORTHWEST**

P.O. Box 968 ■ Richland, Washington 99352-0968

March 21, 2003
PKWD-03-006

Regional Engineer
Portland Regional Office
Federal Energy Regulatory Commission
101 SW Main Street, Suite 905
Portland, Oregon 97204

Gentlemen:

Subject: **PACKWOOD LAKE HYDROELECTRIC PROJECT
P-2244-WA, NATDAM WA00150
18 CFR 8.11 RECREATION REPORT**

Attached is an original and three copies of the Recreation Report (FERC Form 80) for Energy Northwest's Packwood Lake Hydroelectric Project for the period ending December 31, 2002.

If you have any questions or desire additional information regarding this matter, please contact RG Crawford at (360) 494-5000 or WA Kiel at (509) 377-4490.

Respectfully,



DW Coleman, Manager
Performance Assessment and Regulatory Programs
Mail Drop PE20

Attachment: FERC Form 80

Licensed Hydropower Development Recreation Report

This form collects data on recreational facilities at projects licensed by the Federal Energy Regulatory Commission under the Federal Power Act (16 USC 791a-825r). This form must be submitted by licensees of all projects except those specifically exempted under 18 CFR 8.11 (c). Submit this form on or before April 1, 2003. Submit subsequent filings of this form on or before April 1, every 6th year thereafter (for example, 2009, 2015, etc.). Submit an original and three copies of the form to the Commission's Regional Office (specified in the cover letter to this form). The public burden estimated for this form is three hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing the collection of information. Please send your comments about this burden estimate, or any other aspect of this collection of information, including suggestions to reduce the burden, to: Director, Division of Hydropower Administration and Compliance, Federal Energy Regulatory Commission, 888 First Street NE, Washington, D.C. 20426 and the Office of Information and Regulatory Affairs, Desk Officer-FERC, Office of Management and Budget, Washington, D.C. 20503.

Failure to comply with this collection of information will not result in a penalty, if you were unaware that a valid control number assigned by the Office of Management and Budget must be displayed on this collection of information.

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Schedule 1. Public Use Information: Please read the instructions and glossary before completing this form

1. Instructions:

- 1.1 All data reported on this form must represent recreational facilities and services located within the development boundary.
- 1.2 To insure a common understanding of terms, please refer to the Glossary on page 3.
- 1.3 Report actual data for each item. If actual data are unavailable, then please estimate.

2.1 Licensee Name: ENERGY NORTHWEST

2.2 Project Name: PACKWOOD LAKE HYDRO

2.21 Project Number: 2244

2.3 Development Name: PACKWOOD LAKE

2.4 States Project Traverses (abbreviated):

2.41 State #1: WA (List State(s) with largest to smallest area within the Development boundary)

2.42 State #2: _____

2.5 Type of Project License: Major Minor _____
(Check One)

3.1 Name of Stream: Lake Creek

3.2 Reservoir Surface Acres: 453

3.3 Shoreline Miles at Normal Pool Elevation: 4

3.4 Name of Nearest City with a Population of 40,000 or More: Yakima, WA

3.41 Distance: From This City to the Dam: 50

3.42 Population of This City: 79,100

3.5 Estimated Population Within 100 mile Radius from the Dam: 5,400,000

3.6 Percent of Shoreline Safely Accessible to the General Public by Land Travel Without Trespassing: 100

For the previous calendar year, enter only the licensee's annual recreational construction, operation, and maintenance costs for the development (project). Also enter the corresponding annual recreation revenues in whole dollars.

Item	Licensee's Annual Recreation Costs and Revenues (In Whole Dollars)	
	Construction, Operation and Maintenance Costs	Recreation Revenues for Calendar Year
4. Dollar Values:	\$0	\$0

5. Length of Recreation Season
 Summer: From (MM/DD): 05/01 To: 10/05 Winter: From (MM/DD): _____ To: _____

Enter the number of visits to all recreational areas at development (in Recreation Days)

Period	Number of Recreation days	
	Annual Total	Peak Weekend Average
6.1 Daytime	1,200	40
6.2 Nighttime	450	24

