## STATE OF WASHINGTON DEPARTMENT OF ECOLOGY

WAT.	IE MATTER OF THE COMPLIANCE BY ER QUALITY CERTIFICATION TO rank Shrier	) ) )	ORDER AMENDMENT No. 5972 THIRD AMENDMENT OF ORDER No. 3677		
with ( Rules	Chapter 90.48 RCW and the and Regulations of the rtment of Ecology	)			
То:	Mr. Frank Shrier PacifiCorp 825 Northeast Multnomah Portland, OR 97232				

Order No. 3677, dated October 9, 2006, is hereby amended as follows. These actions are required at the location known as the Yale Hydroelectric Project located at River Mile 34.2 on the North Fork Lewis River.

Table 2, on page 14, on the third row below the headings (temperature row), the contents under the "Duration" column shall be removed and replaced with the following:

Ongoing until temperature fluctuations in the Yale tailrace/upper Lake Merwin are sufficiently addressed per conditions 4.4(2)(a) and (b) of this order.

The modified section of Table 2 shall now read:

The modified Parameter	Location	Depths (ft)	Frequency	Duration	Condition No.
Temperature	Yale forebay	1, 5, 10, 20 40, 60, 100	May 1—Oct 31: Hourly	Ongoing until temperature fluctuations in the	4.4.4
•	•			Yale tailrace/upper	
				Lake Merwin are	
•				sufficiently addressed	
				per condition 4.3 (2)(a	•
•				and b) of this order.	
				Ongoing until	ļ
•	,			temperature	
•				fluctuations in the	
		1		Yale tailrace/upper	
				Lake Merwin are	,
			***	sufficiently addressed	
	·-			per conditions 4.4	
				(2)(a) and (b) of this	
•	,		<u>.</u>	order.	<u> </u>

Table 2, on page 15, on the first row below the headings (temperature row), the contents under the "Duration" column shall be removed and replaced with the following:

Ongoing until temperature fluctuations in the Yale tailrace/upper Lake Merwin are sufficiently addressed per condition 4.4(2) of this order.

The modified section of Table 2 shall now read:

Parameter	Location	ble 2 shall n Depths (ft)	Frequency	Duration	Condition No.
Temperature due to power loading fluctuations and Lake Merwin stratification	Yale Dam tailrace	Profile	Hourly	Ongoing until temperature fluctuations in the Yale tailrace/upper Lake Merwin are sufficiently addressed per condition 4.3 (2) of this order. Ongoing until temperature fluctuations in the Yale tailrace/upper Lake Merwin are sufficiently addressed per condition 4.4 (2) of this order.	4,4.4

No other condition or requirement of Order No. 3677 is hereby affected by this amendment.

You have a right to appeal this Order. To appeal this you must:

- File your appeal with the Pollution Control Hearings Board within 30 days of the "date of receipt" of this document. Filing means actual receipt by the Board during regular office hours.
- Serve your appeal on the Department of Ecology within 30 days of the "date of receipt" of this document. Service may be accomplished by any of the procedures identified in WAC 371-08-305(10). "Date of receipt" is defined at RCW 43.21B.001(2).

Be sure to do the following:

- Include a copy of this document that you are appealing with your Notice of Appeal.
- Serve and file your appeal in paper form; electronic copies are not accepted.

## 1. To file your appeal with the Pollution Control Hearings Board

Mail appeal to: . .

Deliver your appeal in person to:

The Pollution Control Hearings Board PO Box 40903
Olympia WA 98504-0903

OR

The Pollution Control Hearings Board 4224 - 6th Ave SE Rowe Six, Bldg 2 Lacey WA 98503

## 2. To serve your appeal on the Department of Ecology

Mail appeal to:

Deliver your appeal in person to:

The Department of Ecology Appeals & Application for Relief Coordinator PO Box 47608 Olympia WA 98504-7608 The Department of Ecology Appeals & Application for Relief Coordinator 300 Desmond Dr SE Lacey WA 98503

3. And send a copy of your appeal to:

Eric Schlorff
Department of Ecology
Southwest Regional Office
P.O. Box 47775
Olympia, WA 98504-7775

For additional information visit the Environmental Hearings Office Website: http://www.eho.wa.gov
To find laws and agency rules visit the Washington State Legislature Website: http://www1.leg.wa.gov/CodeReviser

Your appeal alone will not stay the effectiveness of this Order. Stay requests must be submitted in accordance with RCW 43.21B.320. These procedures are consistent with Ch. 43.21B RCW.

OR

DATED this 3rd day of October, 2008 at Olympia Washington.

Garin Schrieve, P.E.

Southwest Regional Manager

Water Quality Program