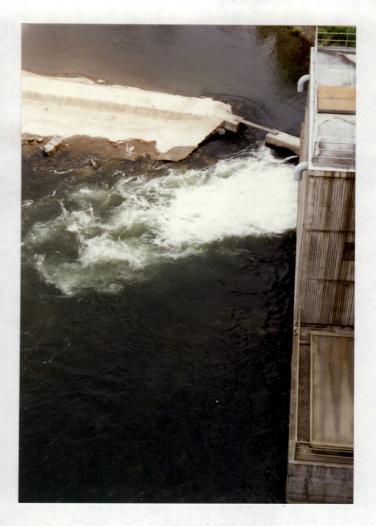
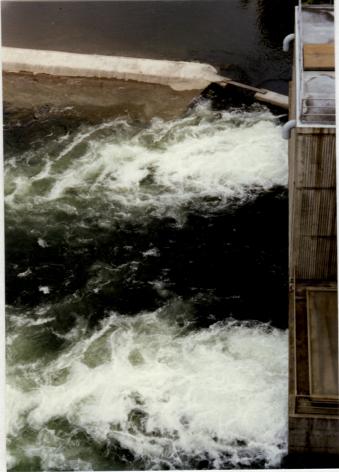
APPENDIX A

Photographs of the powerhouse tailrace area during various flow scenarios.

Note: A video tape documenting powerhouse discharge and flow patterns under a variety of scenarios is available at Snohomish County PUD. The flow scenarios include: no project operation, Unit 1 at full discharge and Unit 2 at no discharge, Unit 2 at full discharge and Unit 1 at no discharge, both Units 1 and 2 at full discharge, and a variety of combinations between these extremes.







Appendix A

ABOVE LEFT Jnit 2 Discharge				
Unit 2 Flow River Flow	=	517	cfs	
Above Powerhouse	_	106	cfc	
Below Powerhouse	=	623	CIS	
ABOVE RIGHT				
Unit 1 Discharge				
Unit 1 Flow	=	517	cfs	
River Flow				
Above Powerhouse	=	106	cfs	
Below Powerhouse				
Below Powerhouse	-	023	CIS	
LOWER LEFT				
Unit 1 + Unit 2 Discharge				
Unit 1 + 2 Flow	= :	1108	cfs	
River Flow				
Above Powerhouse	=	102	cfs	
Below Powerhouse	_	1210	cfs	
Delow PowerHouse		1210	CID	