LICENSEE EVENT REPORT

	CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
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0 2	During steady state operation, heavy rainfall rapidly lowered the upstream river
0 3	temperature causing a differential river temperature of >5°F. This d/t was a
04	violation of Technical Specification E.T.S.2.1. Previous occurrences: BFRO-259/78011,
0 5	78012, 80054, and 80073. There was no danger to the health and safety of the public.
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110	A sensor at the mouth of a large tributary upstream indicated 50.2°F while the
	other upstream sensors indicated greater than 54°F. Downstream indicators were
12	between 56 to 58°F. Unit 3 load was reduced, and river flow increase requested.
TI3	No further corrective action required.
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LER SUPPLEMENTAL INFORMATION

BFRO-50- 259 / 8085 Technical Specification Involved	E.T.S.2.1
Reported Under Technical Specification 5.6.3.b	
Date of Occurrence 11/23/80 Time of Occurrence 2030	Unit 0
Identification and Description of Occurrence:	
Heavy rainfall rapidly lowered upstream river temperature cause temperature of >5°F.	sing river differential
Conditions Prior to Occurrence: Unit 1 @ 1070 MWe.	
Unit 2 @ 217 MWe.	
Unit 3 @ 899 MWe.	
Action specified in the Technical Specification Surveillance Reduce to inoperable equipment. Describe.	equirements met
Reduce waste heat discharged to the reservoir.	
Apparent Cause of Occurrence:	
Heavy rainfall introduced a localized large temperature decre- upstream of plant. This caused average upstream temperature	ase at one location to decrease.

Analysis of Occurrence:

There was no damage to plant equipment. There was no activity release, no personnel exposure or injury and no danger to the health or afety of the public.

Corrective Action:

Increase in river flow requested and unit 3 load was reduced. Cooling towers were winterized and not immediately available for operation.

Failure Data:

None

*Retention: Period - Lifetime; Responsibility - Administrative Supervisor

*Revision: