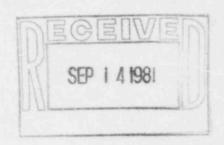


Public Service Company of Colorado

September 11, 1981 Fort St. Vrain Unit No. 1 P-81227

Mr. Karl V. Seyfrit, Director Nuclear Regulatory Commission Region IV Office of Inspection and Enforcement 611 Ryan Plaza Drive Suite 1000 Arlington, Texas 76012



Reference: Facility Operating License

No. DPR-34

Docket No. 50-267

Dear Mr. Seyfrit:

Enclosed please find a copy of Reportable Occurrence Report No. 50-267/81-052, Final, submitted per the requirements of Technical Specification AC 7.5.2(b)2.

Also, please find enclosed one copy of the Licensee Event port for Reportable Occurrence Report No. 50-267/81-052.

Very truly yours,

Don Warembourg

Manager, Nuclear Production

DW/cls

Enclosure

cc: Director, MIPC

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TEZZ

OCCURRENCE REPORT DISTRIBUTION

Number of Copies

Department of Energy	1	(P Letter)
1333 Broadway		
Oakland, California 94612		
Department of Energy	1	(P Letter)
HTR Branch		
Division of Nuclear Power Development		
Mail Station B-107 Washington, D.C. 20545		
Department of Energy	1	(P Letter)
Attn: Project Manager		
110 West A Street, Suite 460 San Diego, California 92101		
	1	
Mr. Karl V. Seyfrit, Director	((1)	(Original of P Letter
Region IV	1	and Copy of LER)
Office of Inspection and Enforcement		
Nuclear Regulatory Commission		
611 Ryan Plaza Drive Suite 1000		
Arlington, Texas 76012		
그들은 그리는 그렇게 되었다.		
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Representative		
General Atomic Company		
P. 0, Box 426		
Platteville, Colorado 80651		
Mr. Bill Lavalee	1	(P Letter, LER)
Nuclear Safety Analysis Center		
3412 Hillview Avenue		
P. O. Box 10412		
Palo Alto, California 94303		
NRC Resident Site Inspector	1	(P Letter, LER)

REPORT DATE: September 11, 1981

REPORTABLE OCCURRENCE 31-052

ISSUE 0

OCCURRENCE DATE: August 12, 1981

Page 1 of 2

FORT ST. VRAIN NUCLEAR GENERATING STATION PUBLIC SERVICE COMPANY OF COLORADO 16805 WELD COUNTY ROAD 19 1/2 PLATTEVILLE, COLORADO 80651-9298

REPORT NO. 50-267/81-052/03-L-0

Final

IDENTIFICATION OF OCCURRENCE:

The standby bearing water makeup pump was taken out of service with the reactor at power. This is a degraded mode of LCO 4.2.2 and is reportable per Fort St. Vrain Technical Specification AC 7.5.2(b)2.

EVENT DESCRIPTION:

On August 12, 1981, with the reactor operating at 46% thermal power and 150 MWe, a bonnet leak in a valve in the suction line to the standby bearing water makeup pump necessitated the pump be removed from service to repair the valve. The bonnet leak did not, in itself, render the pump inoperable. The standby bearing water makeup pump was out of service from 1300 hours until 1505 hours on August 12, 1981. Had it been required, the emergency bearing water makeup pump was available for service during this time.

CAUSE DESCRIPTION:

The cause of this event was the removal from service of a bearing water makeup pump with the reactor at power.

CORRECTI.E ACTION:

Upon completion of the valve repair, the pump was returned to service.

No further corrective action is anticipated or required.

REPORTABLE OCCURRENCE 81-053 ISSUE 0 Page 2 of 2

Prepared By:

Technical Services Technician

Reviewed By:

Technical Services Manager

Reviewed By:

Edwin B. Hi Station Manager

Approved By:

Don Warembourg

Manager, Nuclear Production