



Public Service Company ^{of} Colorado

16805 Weld County Road 19 1/2, Platteville, Colorado 80651

December 4, 1979
Fort St. Vrain
Unit No. 1
P-79294

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

REF: Facility Operating License
No. DPR-34

Docket No. 50-267

Dear Mr. Seyfrit:

Enclosed please find a copy of Reportable Occurrence Report No. 50-267/79-58, Final, submitted per the requirements of Technical Specification AC 7.5.2(b)2.

Also, please find enclosed one copy of the Licensee Event Report for Reportable Occurrence Report No. 50-267/79-58.

Very truly yours,

Don Warembourg
Don Warembourg
Manager, Nuclear Production

DW/clb

cc: Director, MIPC

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REPORT DATE: December 6, 1979

REPORTABLE OCCURRENCE 79-58

OCCURRENCE DATE: November 7, 1979

ISSUE 0

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

REPORT NO. 50-267/79-58/03-L-0

Final

IDENTIFICATION OF
OCCURRENCE:

At 1326 hours on November 7, 1979, the line supplying backup bearing water to 1A helium circulator was determined to be impaired due to impaired hanger 10A-H-21208. Since the reactor had been operated at power prior to discovery of the condition, this is reportable per Fort St. Vrain Technical Specification AC 7.5.2(b)2 as a degraded mode of LCO 4.3.10.

EVENT
DESCRIPTION:

On November 7, 1979, with the reactor shutdown for scheduled maintenance, hanger 10A-H-21208 was determined to be impaired. This hanger is on the line supplying backup bearing water to the 1A helium circulator. Although the backup bearing water line is not Class I, the hanger is included in the analysis of a Class I system; therefore, its impairment constitutes an impairment of System 21.

Although the reactor was shutdown at the time this hanger was determined to be impaired, LCO 4.3.10(d) requires that the hanger be made operable prior to reactor startup.

Necessary repairs to the hanger were completed at 1324 hours on November 8, 1979, with the reactor still in a shutdown condition.

CAUSE
DESCRIPTION:

One of the anchor bolts to this hanger was missing and the shield to the other anchor bolt was stripped. These factors caused the hanger to be impaired.

CORRECTIVE
ACTION:

The missing anchor bolt and defective bolt shield were replaced and the hanger was verified operable. There was no affect on public health or safety, and no further corrective action is anticipated or required.

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