LICENSEE EVENT REPORT

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	CONTROL BLOCK:
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(6 T3)	were found to be non-functional. The Shift Supervisor was immediately notified. Con-
	trary to the requirements of Tech. Spec. 2.19(7), a fire watch was not posted within
[OIS]	one hour, nor was an hourly fire watch patrol established. The fire detector zones
[0]3]	[adjac int to the degraded fire barriers were operable.
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	LER RO EVENT YEAR REPORT NO. CODE TYPE NO.
	of the Shift Supervisor. Due to the press of other operational matters at the time, inspection personnel were advised to contact another plant management representative. This contact was made; however, lack of proper communication on this occasion did not result in proper corrective action until the following day, when the matter was again discussed with the management representative. Reinstruction was provided to both supervisory and inspection personnel involved in this event.
7 8	FACILITY STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 IF 1/28 10 19 18 1/291 NA B 1/311 Monthly surveillance test
	E 28 0 9 8 29 NA B (31) Monthly surveillance test STIVITY CONTENT ELEASED OF RELEASE AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36)
1 6	Z 33 Z 33 NA
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	NAME OF SUPPARES D. L. Rollins PHONE 402-426-4011

LER No. 82-001 Omaha Public Power District Fort Calhoun Station Unit No. 1 Docket No. 05000285

ATTACHMENT NO. 1

Safety Analysis

The two non-functional fire barrier penetrations are located in the walls dividing the lower electrical penetration room from the air compressor room and the air compressor room from the Turbine-Generator building. The penetrations consisted of a one-half inch annulus opening around a two inch pipe. This amounts to an opening of approximately four square inches per penetration.

The fire detector zones adjacent to the degraded fire barriers were operable. An hourly fire watch patrol required by the Technical Specifications is redundant to the fire detector system. The lack of a fire watch patrol for approximately 24 hours did not pose a significant fire hazard since the fire detection capability in the affected zones was still operable.

LER No. 82-001 Omaha Public Power District Fort Calhoun Station Unit No. 1 Docket No. 05000285

ATTACHMENT NO. 2

Corrective Action

Upon discovery by plant management that a fire barrier was degraded, immediate actions were taken to repair the barrier within the one hour time requirement of Technical Specification 2.19(7).

Discussions with management and inspection personnel involved in this event were held and the importance of proper communication regarding potential license violations was emphasized. Prompt follow-up by management to clarify potential problem areas in order to clearly assess safaty significance also was emphasized.

UER No. 82-001 Omaha Public Power District Fort Calhoun Station Unit No. 1 Docket No. 05000285

ATTACHMENT NO. 3

Failure Data

This is the second failure involving a fire barrier penetration at the Fort Calhoun Station Unit No. 1. The first failure corresponds no LER No. 80-004.