

WOLF CREEK

NUCLEAR OPERATING CORPORATION

John A. Bailey
Vice President
Operations

January 13, 1992

NO 92-0013

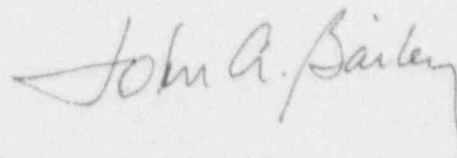
U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Mail Station PL-137
Washington, D. C. 20555

Subject: Docket No. 50-482: Licensee Event Report 91-026-00

Gentlemen:

The attached Licensee Event Report (LER) is being submitted pursuant to 10 CFR 50.73 (a) (2) (iv) concerning an Engineered Safety Features Act' tion.

Very truly yours,



John A. Bailey
Vice President
Operations

JAB/aem

Attachment

cc: A. T. Howell (NRC), w/a
R. D. Martin (NRC), w/a
G. A. Pick (NRC), w/a
W. D. Reckley (NRC), w/a

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**LICENSEE EVENT REPORT (LER)
TEXT CONTINUATION**

| FACILITY NAME (1) | DOCKET NUMBER (2) | LER NUMBER (6) | | | PAGE (5) |
|-------------------------------|-------------------|----------------|-------------------|-----------------|----------|
| Wolf Creek Generating Station | 0500048291 | YEAR | SEQUENTIAL NUMBER | REVISION NUMBER | 02 OF 03 |
| | | 0 | 2 | 6 | |

TEXT: If more space is required, use additional NRC Form 388A's (17)

INTRODUCTION

On December 12, 1991, at 2100 CST, a Control Room Ventilation (VI) Isolation Signal (CRVIS) was received when the bypass key for Control Building Supply Air Radiation Monitor GK RE-004 was not placed fully in the bypass position prior to de-energizing 480 Volt Supply Breaker 52NG02BAF4. This event is being reported pursuant to 10 CFR 50.73(a)(2)(iv) as an unplanned Engineered Safety Features (ESF) actuation.

DESCRIPTION OF EVENT

As described in Licensee Event Report (LER) 91-023-00, on November 19, 1991, ESF actuations occurred when personnel who were performing maintenance activities in the vicinity of 480 Volt Supply Breaker 52NG02BAF4 inadvertently bumped the operating switch for the breaker. To ensure a hardware problem had not contributed to the November 19, 1991 event, troubleshooting activities on 480 Volt Supply Breaker 52NG02BAF4 were initiated on December 12, 1991.

On December 12, 1991, at 2100 CST, with the plant in Mode 5, Cold Shutdown, a CRVIS was received. The CRVIS occurred when the bypass key for Control Building Supply Air Radiation Monitor GK RE-004 was not placed fully in the bypass position as required prior to commencing troubleshooting activities on 480 Volt Supply Breaker 52NG02BAF4. Therefore, when the supply breaker was de-energized a CRVIS was initiated.

ROOT CAUSE AND CORRECTIVE ACTIONS

The switch was removed to investigate the possibility of a hardware problem contributing to the switch not being in a fully bypassed position. It was concluded that the switch operated per its design. Because this investigation did not identify a problem with the switch, this event is being attributed to a cognizant personnel error by licensed personnel not placing the bypass key for GK RE-004 in a fully bypassed position.

This event is considered an isolated case. A discussion of this LER will be included in Licensed Operator Regualification Training by April 30, 1992. Additionally a copy of the LER will be placed in Operations Required Reading by January 24, 1992.

LICENSEE EVENT REPORT (LER)
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| | | YEAR | SEQUENTIAL NUMBER | REVISION NUMBER | |
| Wolf Creek Generating Station | 0 5 0 0 0 4 8 2 9 1 | - | 0 2 6 | - | 0 0 0 3 of 0 2 |

TEXT (If more space is required, use additional NRC Form 888A's) (17)

ADDITIONAL INFORMATION

There was no danger to the plant equipment or release of radioactivity as a result of this event. Because this event placed the affected ESF System in its safeguards line-up, there was no threat to the health and safety of the public.

There have been no previous similar occurrences.