P-831	LICENSEE EVENT REPORT (LER)											U.S. NUCLEAR REGULATORY COMMISSION APPROVED OMB NO. 3150-010. EXPIRES B/31/85											
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In April, 1984, an open, unsealed penetration was found during a plant walkdown. As corrective action, a Work Request was generated to seal the penetration. At the time of the discovery, the penetration was not identified as a required fire stop.

Upon closeout of the Work Request, the penetration was found to be improperly sealed. Later the penetration was identified as requiring fire stop. Another Work Request was generated, and in accordance with the Action Statement of Technical Specification 3.7.6, an hourly fire watch patrol was established.

The penetration should be resealed by July 23, 1984.

A re-examination and inspection of all accessible fire walls will be conducted, and the sleeve schedule and surveillance procedure will be updated to reflect any additional changes.

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LICENSEE EVENT REPORT (LER) TEXT CONTINUATION

APPROVED OMS NO 3150-0104
EXPIRES 8/31/86

FACILITY NAME (1)

LER NUMBER (8)

PAGE (3)

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EXT III more apose is required, use established MRC Ports 386A's/ 1171

#### 1. EVENT DESCRIPTION

In April, 1984, an open, unsealed penetration located at J-13 731' AB was found. A Work Request was then generated to seal the opening. At the time of the discovery, the penetration was not identified as a required fire stop, since it was not listed on the current sleeve schedule. Consequently, no LER was submitted.

Upon close-out of the aforementioned Work Request, the penetration was found to be improperly sealed. Further investigation of the penetration identified it as a required fire stop requiring Technical Specification action. To resolve the improper seal, Work Request L38126 was generated to reseal it. (AIR #1-84-26102).

Because this fire stop was not identified earlier as a required penetration, an LER and a special report were initiated. This will conform to the Action Statement of Technical Specification 3.7.6.

#### II. CAUSE

The penetration through this fire wall resulted from the routing of the emergency breathing air lines for the Control Room. Since these lines are smaller than two (2) inches, they were field routed. Consequently, the lines never were reflected on P&ID's and the penetrations were not listed on the current sleeve schedule. Since this penetration was not listed, it was never inspected. In addition, it was also inadvertently overlooked during the fire penetration plant review.

### III. PROBABLE CONSEQUENCES OF THE OCCURRENCE

In accordance with the Action Statement of Technical Specification 3.7.6, an hourly fire watch patrol was established. In addition, area detection was verified operable. Fire protection was not impaired as a result of this event.

#### IV. CORRECTIVE ACTION

Work Request 138126 was written to correctly reseal the penetration. To help prevent recurrence, a re-examination and inspection of all accessible fire walls will be conducted. (AIR 1-84-67104) In addition, the sleeve schedule and surveillance procedure will be updated via DCR 5-84 and AIR 1-84-67105.

U.S. MUCLEAR REGULATORY COMMISSION NRC Form 306A 19-631 LICENSEE EVENT REPORT (LER) TEXT CONTINUATION AFPROVED OMB NO 3150-0104 EXPIRES 8/31/86 DOCKET NUMBER (2) PAGE (3) FACILITY NAME (1) LER NUMBER IS SEQUENTIAL PEAR NUMBER LaSalle County Station Unit 1 0 0 0 3 0 0 0 3 0 |5 |0 |0 |0 |3 |7 | 3 8 |4 013 18

# V. PREVIOUS OCCURRENCES

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Similar occurrences of this nature have been documented previously via special reports being submitted. This occurrence is the first LER being submitted for a mechanical penetration not sealed.

## VI. NAME AND TELEPHONE NUMBER OF PREPARER

J. Kocek, (815)357-6761, extension 394.

July 17, 1984

U. S. Nuclear Regulatory Commission Document Control Desk Washington, D.C. 20555

Dear Sir:

Reportable Occurrence Report #84-038-00, Docket #050-373 is being submitted to your office in accordance with 10 CFR 50.73.

for G. J. Diederich Superintendent

LaSalle County Station

GJD/MLD/kg

Enclosure

xc: NRC, Regional Director

INPO-Records Center

File/NRC