



- I. LER NUMBER: 82-142/03L-0
- II. LASALLE COUNTY STATION: Unit 1
- III. DOCKET NUMBER: 050-373
- IV. EVENT DESCRIPTION:

On November 2, 1982 at 1800 hours with the plant at approximately 17% power, the radwaste discharge isolation valve (OWL067) did not fully close when tripped with a simulated radwaste discharge PRM Hi-Hi trip signal.

- V. PROBABLE CONSEQUENCES OF THE OCCURRENCE:

Since the sampling requirements of Technical Specifications 3.3.7.10 were being met and the release rate was lower than allowable under technical specification 4.11.1.1.3, the health and safety of the public was not affected. Had the release rates been too high the Hi-Hi radiation signal would have tripped the radwaste discharge pumps off and the motor operated valve (OWL015) could have been used to close the radwaste discharge line.

- VI. CAUSE:

The cause of this occurrence was the fouling of the valve internals with foreign materials. This prevented the solenoid from seating the valve automatically.

- VII. CORRECTIVE ACTION:

The valve was cleaned, reinstalled, and a functional test was run in order to verify proper operation. The valve was returned to service and is presently functioning properly. This deviation is considered to be an isolated incident.

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