

LICENSEE EVENT REPORT

CONTROL BLOCK: 1

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

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LICENSEE CODE LICENSE NUMBER LICENSE TYPE CAT 58

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REPORT SOURCE DOCKET NUMBER EVENT DATE REPORT DATE

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

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POWER AUTHORITY OF THE STATE OF NEW YORK
JAMES A. FITZPATRICK NUCLEAR POWER PLANT

DOCKET NO. 50-333

ATTACHMENT TO L 14-2/03L-0

Page 1 of 1

During normal operations, plant personnel noted water leaking from a lubrication line on a fire protection system post indicator valve which supplies water to several non-safety related support service buildings. In order to effect repairs, it was necessary to isolate a portion of the fire protection yard loop which supplies one of the fire hose stand pipes in the reactor building. This action caused several hose stations in the reactor building to be inoperable. Prior to actually making the hose stations inoperable, additional hose lengths were added to adjacent operable hose stations such that the entire area of protection was maintained through out the period of repair in accordance with Technical Specifications, Appendix A, Paragraph 4.12.D.1.b. Therefore, the event did not represent a significant hazard to the public health and safety.

The fire protection yard loop system and all fire hose stations were returned to normal on the same day, following replacement of the leaking lubrication line.

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