

CONTROL ROOM OPERATOR REPORT REQUIRED INFORMATION

T N S N P 1 0 0 - 0 0 0 0 0 - 0 0 4 1 1 1 1

L 0 5 0 0 0 3 2 7 0 3 1 0 8 0 0 4 0 8 8 0

EVENT DESCRIPTION

With Unit 1 in Mode 6, the Turbine Building Sump Monitor, O-RM-90-212, was declared inoperable due to work on flow switch, FS-90-212. There appeared not to be enough flow through the monitor to keep alarm from coming in. This is contrary to LCO 3.3.3.9. SI-414 was initiated to meet action statement 29 of Table 3.3-12. There was no danger to the health and safety of the public. Previous occurrences - none.

M C E E I N S T R U C T I O N S

8 0 0 1 7 0 3 L 0

A Z Z Z 0 0 0 0 Y N L D 0 5 5

Flow switch FS-90-212, Gems Sensors, Part No. 25364, was malfunctioning and was replaced. Monitor was declared operable at 1700 CST on 3/10/80. This was the first occurrence of an event of this nature. No further corrective actions required.

H 0 0 0 N/A A Operator observation

Z Z N/A N/A

0 0 0 Z N/A

0 0 0 N/A

Z N/A

N N/A

Daniel J. Record

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POOR ORIGINAL

8004180 407

LER SUPPLEMENTAL INFORMATION

SQRO-50-327/8017                      Technical Specification Involved 3.3.3.9

Reported Under Technical Specification 6.9.1.13.b

Date of Occurrence: 3/10/80      Time of Occurrence: 1030 CST Unit 1

Identification and Description of Occurrence:

At 1030 CST, 3/10/80, the Turbine Building Sump Monitor, O-RM-90-212, was declared inoperable in order to work on flow switch FS-90-212. This is contrary to LCO 3.3.3.9 requiring this monitor be operable.

Conditions Prior to Occurrence:

Unit 1 in Mode 6 following initial core loading.

Action specified in the Technical Specification Surveillance Requirements met due to inoperable equipment. Describe.

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SI-414, Turbine Building Sump and ERCW Discharge Radioactivity, was initiated to satisfy Action 29 of Table 3.3-12.

Apparent Cause of Occurrence:

Malfunction of flow switch FS-90-212. This switch initiates an alarm if flow through the radiation monitor is not detected.

Analysis of Occurrence:

There was no hazard to the public health or safety.

Corrective Action:

Flow switch was replaced.

Failure Data:

Switch was supplied by General Atomic, manufactured by Delaval Turbine, Inc., Gems Sensors, Part No. 25364. There have been no previous failures.