

**LICENSEE EVENT REPORT**

EXHIBIT A

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Prior to fuel load, during normal surveillance testing, the Steam Generator																																																																																									
Blowdown Tank Liquid Radiation Monitor RM-23 failed the quarterly functional																																																																																									
test required by Technical Specification 4.3.3.9.1. Subsequent investiga-																																																																																									
tion revealed that the photo multiplier tube had failed. Technical Speci-																																																																																									
fication Action Statements were satisfied. Since the plant has not attained																																																																																									
criticality and no effluents were being released via this pathway, this																																																																																									
event in no way affects public health and safety. (Continued on attachment)																																																																																									
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Cause of photo multiplier tube failure is under investigation.																																																																																									
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ATTACHMENT to LER 82-005/03L-0

Item 10, Event Description and Probable Consequences, continued

This event is reportable per Technical Specification 6.9.1.13.b.