

CATEGORY 1

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SUBJECT: Forwards LER 99-003-00, per 10CFR50.73(a)(2)(iv) in that automatic SCRAM with MSIV closure occurred when neutron monitoring sys experienced upscale trip. Rept identifies TS leakage limit for main streamline penetrations, exceeded.

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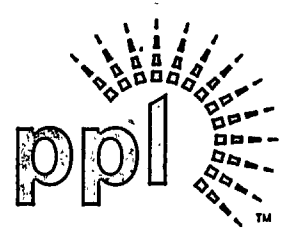
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SUSQUEHANNA STEAM ELECTRIC STATION
LICENSEE EVENT REPORT 50-387/99-003-00
PLA - 5097

Docket No. 50-387
License No. NPF-14

Attached is Licensee Event Report 50-387/99-003-00. This event was determined to be reportable per 10CFR50.73(a)(2)(iv) in that an automatic SCRAM with Main Steamline Isolation Valve (MSIV) closure occurred when the neutron monitoring system experienced an upscale trip. The plant responded as expected following the SCRAM. There were no diesel starts. The High Pressure Coolant Injection System (HPCI) initiated due to low water level. Reactor water level was controlled by using HPCI and the Reactor Core Isolation Cooling (RCIC) System. This report also identifies that the Technical Specification leakage limit for the main steamline penetrations was exceeded and is reportable per 10CFR50.73(a)(2)(ii). There were no safety consequences or compromises to public health and safety as a result of this event.

Robert F. Saunders
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Attachment

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