

CATEGORY 1

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SUBJECT: Forwards LER 99-001-01, which supplements original LER by clarifying that safety function of low pressure ECCS was not lost when redundant loops of RHRS LPCI mode were inoperable. Suppl also provides update to corrective actions.

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SUSQUEHANNA STEAM ELECTRIC STATION
LICENSEE EVENT REPORT 50-387/99-001-01
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Attached is Licensee Event Report 50-387/99-001-01. This supplement is being provided to clarify that the safety function of low pressure ECCS was not lost when the redundant loops of the Residual Heat Removal System Low Pressure Coolant Injection (RHR-LPCI) Mode were inoperable. The safety function of low pressure ECCS would have been accomplished by the diverse low pressure Core Spray System which remained operable throughout the time that the loops of RHR-LPCI were inoperable. This supplement also provides an update to the corrective actions.

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