Palisades Nuclear Plant TITLE (4) Spurious Safety Injection Actuation			U.S. NUCLEAR REGULATORY CONSISSION APPROVED ONE NO. 3150-0104 EXPIRES: 5/31/86			
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David W. Rogers; Technical Engineer; Pali COMPLETE ONE LINE FOR EACH COMP		CAISED IN THIS REPO	AREA CODE 6116	7 16 1 41		91113
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e resulting power interruption caused the SIS block relay to drop out, allowing a previously present PCS low pressure signal to initiate a left channel SIS.

The procedure was subsequently revised to preclude recurrence of the incident. The appropriate personnel will be counselled regarding the incident and its generic consequences.

The incident was quickly terminated by Operations personnel with no adverse consequences. At power operation, the SIS block feature would not be in use, and a normal two out of four logic must be present for an SIS actuation to occur. No threat to public health or safety, or other safety consequence, resulted.

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August 3, 1984

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US Nuclear Regulatory Commission Document Control Desk Washington, DC 20555

DOCKET 50-255 - LICENSE DPR-20 -PALISADES PLANT - LICENSEE EVENT REPORT 84-009 - SPURIOUS SAFETY INJECTION SIGNAL (SIS) ACTUATION

Attached please find Licensee Event Report 84-009 - Spurious Safety Injection Signal (SIS) Actuation which is reportable to the NRC per 10 CFR 50.73(a)(2)(iv).

halph

Ralph R Frisch Senior Licensing Analyst

CC Administrator, Region III, USNRC Director, Office of Nuclear Reactor Regulation NRC Resident Inspector - Palisades

Attachment

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