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SUBJECT: Forwards LER 93-006-00 re drifting of instrument & failure to correct condition within TS required time, resulting in EDG fuel oil storage tank fuel oil vol potentially up to approx 200 gallons less than TS requirements.

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TITLE: 50.73/50.9 Licensee Event Report (LER), Incident Rpt, etc.

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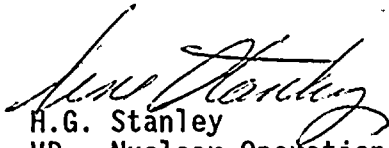
June 25, 1993

U.S. Nuclear Regulatory Commission
Document Control Desk
Washington, DC 20555

SUSQUEHANNA STEAM ELECTRIC STATION
LICENSEE EVENT REPORT 93-006-00
FILE R41-2
PLAS - 568

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

Attached is Licensee Event Report 93-006-00. Upon completion of an engineering evaluation, this event was determined reportable per 10CFR50.73(a)(2)(i)(B), in that the drifting of an instrument and failure to correct the condition within the time required by the plant's Technical Specifications resulted in an Emergency Diesel Generator fuel oil storage tank fuel oil volume potentially being up to approximately 200 gallons less than that required by the Technical Specifications. There was no safety impact, however, since there was still sufficient oil to provide for 7 day operation of the associated Emergency Diesel Generator with its full complement of Engineered Safety Feature loads applied.


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RRW/mkf

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