

Southern California Edison Company

SAN ONOFRE NUCLEAR GENERATING STATION
P.O. BOX 125
SAN CLEMENTE, CALIFORNIA 92672

H. B. RAY
STATION MANAGER

August 13, 1982

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TELEPHONE
(714) 492-7700

U. S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Region V
1450 Maria Lane, Suite 210
Walnut Creek, California 94596-5368

Attention: Mr. R. H. Engelken, Regional Administrator

Dear Sir:

Subject: Docket No. 50-361
30-day Report
Licensee Event Report No. 82-047
San Onofre Nuclear Generating Station, Unit 2

Pursuant to Technical Specification 6.9.1.13b to Operating License NPF-10 for San Onofre Unit 2, this submittal provides the required 30-day written report and Licensee Event Report (LER) 82-047 for an event involving the Auxilliary Feedwater System (AFWS).

On July 14, 1982 while the plant was in Mode 3, the operator in attempting to feed the steam generators, noticed that the AFW Electro/Hydraulic valve 2HV4714 was slow in stroking open. Upon evaluation one AFW train associated with motor driven pump 2P504 was declared inoperable and Limiting Condition for Operation (LCO) 3.7.1.2 Action "a" was initiated. Action "a" requires that the train be restored to operable status within 72 hours.

Station Maintenance examined the solenoid valve. A metal shaving was found in the valve, which could have prevented the spoolpiece from moving properly. Engineering evaluation indicated that proper oil was not specified in the directive for the initial charge nor in the Maintenance Instructions.

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R. H. Engelken

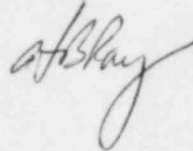
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Corrective measures included installation of a newly calibrated solenoid valve. In addition, the oil was changed, the accumulator recharged and the Maintenance Instructions were also revised to indicate the proper oil. No further corrective actions are warranted. The valve was made operable within the Technical Specification allowable limit of 72 hours.

If there are any questions, please contact me.

Sincerely,



Enclosure: LER 82-047

cc: A. E. Chaffee (USNRC Resident Inspector, San Onofre Unit 2)

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Office of Inspection and Enforcement

U. S. Nuclear Regulatory Commission
Office of Management Information & Program Control

Institute of Nuclear Power Operations