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 KNIGHTON, G.W. Licensing Branch 3

SUBJECT: Forwards auxiliary feedwater sys monthly outage rept for
 840516-0615 describing occurrence resulting in degradation of
 sys.

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M.O. MEDFORD
MANAGER, NUCLEAR LICENSING

July 17, 1984

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Director, Office of Nuclear Reactor Regulation
Attention: Mr. George W. Knighton, Branch Chief
Licensing Branch No. 3
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Gentlemen:

Subject: Docket Nos. 50-361 and 50-362
Auxiliary Feedwater System Monthly Outage Report
San Onofre Nuclear Generating Station, Units 2 and 3

Pursuant to License Condition 2.C(26) of Facility Operating License NPF-15 for San Onofre Unit 3, this submittal provides the required monthly report describing any occurrence resulting in the degradation of the Units 2 and 3 Auxiliary Feedwater Systems (AFWS). This report covers the period from May 16, 1984, to June 15, 1984. The component involved, cause of outage, outage duration, and corrective actions taken to return the equipment to operable status are listed.

During the reporting period, AFWS availability was 100%. Component unavailability during the period was 3.1% for Unit 2 and 1% for Unit 3. The enclosure to this letter delineates the specific outages.

In accordance with License Condition 2.C(26), our next report will cover the period from June 16, 1984, to July 15, 1984.

If there are any questions regarding this report, please contact me.

Sincerely,

m o medford

Enclosure

8407190339 840717
PDR ADDCK 05000361
R PDR

cc: J. B. Martin, (Regional Administrator
U.S. Nuclear Regulatory Commission, Region V)

H. Rood, Project Manager, SONGS 2/3, NRR

A. E. Chaffee (USNRC Resident Inspector, Units 1, 2 and 3)
J. P. Stewart (USNRC Resident Inspector, Units 2 and 3)

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San Onofre Nuclear Generating Station, Units 2 and 3

Monthly AFWS Outage Report
May 16, 1984 to June 15, 1984

Date	Unit	Outage	Duration (hours)	Outage Cause	Corrective Action
05/16/84	3	Component Investigation	7 3/4	S31305MP140 was removed from service to investigate governor control when P140 spuriously tripped during an Inservice Inspection (ISI).	None required. No problem was found in governor control circuit. ISI was completed satisfactorily with no other problems.
06/08/84	2	Corrective Maintenance	5 3/4	2HV4705 was removed from service because it would not close electrically.	Torque switch was removed, cleaned, and reinstalled.
06/12/84	2	Preventive Maintenance	17	S21305MP141 was removed from service to change oil.	None required.