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 50-362 San Onofre Nuclear Station, Unit 3, Southern Californ 05000362  
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 KNIGHTON,G.W. Licensing Branch 3

SUBJECT: Forwards monthly auxiliary feedwater sys outage rept for  
 850216-0315.Rept lists components involved,cause of outage &  
 duration & corrective actions taken to return equipment to  
 operable status.

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April 24, 1985

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 February 16, 1985, to March 15, 1985. The component involved, cause of outage, outage duration, and corrective actions taken to return the equipment to operable status are listed.

During the period from March 10, 1985 to March 13, 1985, Unit 3 was operating in Modes 2 and 3 with 100% AFWS availability and a component unavailability of 0%. For the rest of the reporting period, Unit 3 was in Modes 4 or 5, and for the entire reporting period Unit 2 was in Mode 5. For these periods the duration of equipment outages is not specified and the AFWS is not required to be operable per the Technical Specifications.

In accordance with License Condition 2.C(26), our next report will cover the period from March 16, 1985, to April 15, 1985.

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

Sincerely,

*M. O. Medford*

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PDR ADOCK 05000361  
R PDR

Enclosure

cc: J. B. Martin (Regional Administrator  
U.S. Nuclear Regulatory Commission, Region V)  
H. Rood (Project Manager, SONGS 2/3,  
U.S. Nuclear Regulatory Commission, NRR)

F. R. Huey (USNRC Senior Resident Inspector, Units 1, 2 and 3)  
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San Onofre Nuclear Generating Station, Units 2 and 3  
Monthly AFWS Outage Report  
February 16, 1985 to March 15, 1985

Date	Unit	Outage	Duration (hours)	Outage Cause	Corrective Action
02/16/85	2	Preventative Maintenance and Design Change Packages (DCP 127.OM, DCP 1257.OE, DCP 1396.OP, DCP 195.OJ, DCP 6020.OSJ, and Corrective Maintenance)	--	Auxiliary Feedwater Pumps (P-140; P-504 and P-141) were removed from service to incorporate several design change packages, for miscellaneous surveillances and for miscellaneous corrective maintenance.	As corrective maintenance, the contacts on the torque switch on Valve 2HV4712 were cleaned and the valve tested acceptable. To correct a slow stroke time for Valve 2HV4705, the valve stem was greased and the limit switch was adjusted. It tested acceptable. Pressure switches 2PSL-4714-2 and 2PSL-4731-1 were replaced. No further action required.
02/16/85	3	Corrective Maintenance	--	Removed Auxiliary Feedwater Pump (P-140) from service to repair steam leak on steam trap (MF535).	Disassembled, cleaned, replaced internals and reassembled. No further action required.
02/16/85	3	Corrective Maintenance	--	Removed Auxiliary Feedwater valves 3HV4714 and 3HV4731 from service to perform scheduled calibration.	Pressure switches 3PSL4731-1 and 3PSL4714-2 were replaced. Both valves were stroke tested satisfactorily. No further action required.

San Onofre Nuclear Generating Station, Units 2 and 3  
Monthly AFWS Outage Report  
February 16, 1985 to March 15, 1985

Date	Unit	Outage	Duration (hours)	Outage Cause	Corrective Action
03/08/85	3	Corrective Maintenance	--	Removed Auxiliary Feedwater Valve 3HV4731 from service to replace relief valve 3PCV4731A which lifts below setpoint pressure.	Replaced valve. No further action required.

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