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 AUTH. NAME AUTHOR AFFILIATION
 MEDFORD, M.O. Southern California Edison Co.
 RECIP. NAME RECIPIENT AFFILIATION
 KNIGHTON, G.W. Licensing Branch 3

SUBJECT: Forwards auxiliary feedwater sys (AFW) monthly outage rept
 for 840816-0915. AFWS availability was 100% & component
 unavailability was 6.4% for Unit 2 & 2.5% for Unit 3.

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October 18, 1984

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 August 16, 1984, to September 15, 1984. The component involved, cause of outage, outage duration, and corrective actions taken to return the equipment to operable status are listed.

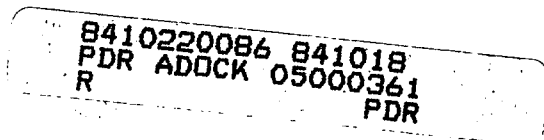
During the reporting period, AFWS availability was 100%. Component unavailability during the period was 6.4% for Unit 2 and 2.5% for Unit 3. The enclosure to this letter delineates the specific outages.

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

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

Sincerely,

M.O. Medford



Enclosure

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 Senior Resident Inspector, Units 1, 2 and 3)
J. P. Stewart (USNRC Resident Inspector, Units 2 and 3)

Adol

San Onofre Nuclear Generating Station, Units 2 and 3
Monthly AFWS Outage Report
April 16, 1984 to May 15, 1984

Date	Unit	Outage	Duration (hours)	Outage Cause	Corrective Action
08/27/84	3	Preventative Maintenance	3	One flow path to Steam Generator (E088) was removed from service to change Pall Trinity filter cartridge and oil for valve 3HV4714	Changed filter cartridge and replaced oil. No other action required
08/29/84	3	Preventative Maintenance	6	Auxiliary Feedwater Pump (3MP141) was removed from service to take quarterly oil sample and check oil level	Took sample and replaced oil. No other action required
09/05/84	2	Corrective Maintenance	9 1/2	One flow path to Steam Generator (E089) was removed from service to repair a leaky sight glass on valve 2HV4731	Replaced gaskets on reservoir tighten all fittings and refilled oil. No other action required
09/07/84	2	Preventative Maintenance	29	Auxiliary Feedwater Pump (2MP504) was removed from service to take quarterly oil sample and check oil level	Took sample and replaced oil. No other action required
09/10/84	3	Corrective Maintenance	4	Auxiliary Feedwater Pump (3MP140) was removed from service to adjust speed.	Adjusted speed. No other action required.
09/11/84	2	Preventative Maintenance	4 1/4	Auxiliary Feedwater Pump (2MP140) was removed from service to take quarterly oil sample and check oil level	Took sample and replaced oil. No other action required

San Onofre Nuclear Generating Station, Units 2 and 3
 Monthly AFWS Outage Report
 April 16, 1984 to May 15, 1984

Date	Unit	Outage	Duration (hours)	Outage Cause	Corrective Action
09/11/84	3	Corrective Maintenance	5 1/2	One flow path to Steam Generator (E089) was removed from service to correct oil level and recharge the accumulator for valve 3HV4731	The valve's hydraulic system is still cycling and has an apparent hydraulic leak. Parts are ordered and will be replaced upon receipt. Valve remains fully operable. The hydraulic pump motor is new and is a continuous duty type. It will not be affected by the cycling.

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