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 MORGAN, R. E. Carolina Power & Light Co.
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SUBJECT: Special rept: on 870406, motor driven fire water pump
 out-of-svc for more than 7 days for planned maint activities
 on circulating water sys at intake structure. Pump returned
 to svc on 870411.

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H. B. ROBINSON STEAM ELECTRIC PLANT, UNIT NO. 2
DOCKET NO. 50-261
LICENSE NO. DPR-23
30-DAY SPECIAL REPORT - FIRE SUPPRESSION WATER PUMP

Dear Sir

This report is submitted in accordance with our Technical Specifications 3.14.2.2 and 6.9.3.1.d.

EVENT DESCRIPTION

H. B. Robinson Unit No. 2 was shut down for a refueling outage on March 28, 1987. On March 30, 1987, at 0900 hours, the Motor Driven Fire Water Pump (MDFP), one of two high pressure fire suppression water pumps, was taken out-of-service to permit planned maintenance activities on the Circulating Water System at the Intake Structure. The Technical Specifications allow for one fire suppression water pump to be inoperable up to seven days or a Special Report to the Commission is required within the next thirty days. At 0900 hours, April 6, 1987, the 7-day period for the one pump expired. The MDFP was returned to service at 1100 hours, April 11, 1987. The redundant engine driven fire water pump was maintained operable throughout the period.

CAUSE

As discussed above, the MDFP was declared inoperable to permit planned work activities at the Circulating Water Intake Structure. The pump takes a suction in the area of the Intake that had to be dewatered for outage related maintenance.

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CORRECTIVE ACTION

The planned maintenance on the Intake Structure was completed, and the pump was tested to assure operability and returned to service at 1100 hours on April 11, 1987.

Very truly yours,



R. E. Morgan
General Manager
H. B. Robinson S. E. Plant

EAS:sdm

cc: J. N. Grace
H. E. P. Krug