NRC Form 366 (9-63)			LIC	ENSEE E	VENT RE	PORT	(LER)		UCLEAR REGULA					
FACILITY NAME (1)							T	DOCKET NUMBER	(2)	PA	GE (3)			
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At 0345 tection syst system was r the isolatio Specificatio posted withi no fire wato	em 1S eturn n val n 3.7 n one	ed to ser ve had be .11.2 act hour of	closed vice at en clos ion sta the tim	. The 0355 o ed at a tements e that	valve w n 10-24 pproxim requir 1SW-111	as ope -84. ately e a co is re	ned and An inves 1500 on ntinuous ndered i	the fire tigation 10-22-84. fire wat noperable	protecti revealed Techni tch to be . Howey	on that cal				
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LICENSEE EVENT REPORT (LER) TEXT CONTINUATION

U.S. NUCLEAR REGULATORY COMMISSION

APPROVED OMB NO. 3150-0104 EXPIRES 8/31/85

FACILITY NAME (1)	DOCKET NUMBER (2)		LER NUMBER (6)						PAGE (3)		
		YEAR		SEQUENTIAL NUMBER		REVISION NUMBER		TT			
J. M. Farley - Unit 1	0 5 0 0 0 3 4	8 8 4	_	0 2 2	_	0 10	012	OF	F _	12	

On 10-24-84, while making normal rounds of the Service Water Intake Structure, the Outside System Operator noticed that the isolation valve for fire protection sprinkler system ISW-III appeared to be closed. At 0355, after discussing this with the Shift Foreman, the Outside System Operator opened the isolation valve.

Technical Specification 3.7.11.2 action statements require a continuous fire watch to be posted within one hour of the time that fire protection system 1SW-111 is rendered inoperable. However, no fire watch had been posted. It was determined that 1SW-111 was isolated at approximately 1500 on 10-22-84 to allow Maintenance personnel to reset the clapper valve for this system. The Maintenance personnel were unable to reset the clapper valve and the fire protection system was left isolated.

This event was caused by personnel error in that the Shift Foreman failed to follow procedures for the control of fire watches. The individual involved has been counseled. Further, an Operations Memorandum, which was issued to all licensed personnel, stressed the need for strict procedural adherence and control in fire protection matters. This memorandum cited this event as an example.

IRC Form 366A

Mailing Address

Alabama Power Company 600 North 18th Street Post Office Box 2641 Birmingham, Alabama 35291 Telephone 205 783-6090

R. P. McDonald Senior Vice President Flintridge Building



TE22

November 21, 1984

Docket No. 364

Document Control Desk U. S. Nuclear Regulatory Commission Washington, D.C. 20555

Dear Sir:

Joseph M. Farley Nuclear Plant, Unit 1, Licensee Event Report No. LER 84-022-00 is forwarded in accordance with 10CFR50.73 to provide 30 day written notification of the occurrence.

If you have any questions, please advise.

Yours very truly. R. P. McDonald

RPM/DSM:sam

Enclosure

xc: IE, Region II