

ENCLOSURE 1

Arkansas Power and Light Company
Arkansas Nuclear One, Unit No. 2
Docket No. 50-368

NOTICE OF VIOLATION

Based on the results of an NRC inspection conducted August 22-25, 28-31, September 5-8 and 11-13, 1978, it appears that certain of your activities were not conducted in full compliance with conditions of your Operating License No. NPF-6 as indicated below:

1. Technical Specification 3.5.3 requires that at least one ECCS subsystem be operable, including an operable High Pressure Safety Injection (HPSI) pump and an operable flow path. This specification is applicable in operational mode 3 when pressurizer pressure is less than 1700 psia.

Contrary to the above, at about 1045 hours on September 8, 1978, the plant was in operational mode 3 with pressurizer pressure at about 675 psia with all three HPSI pump hand switches in the "Pull to Lock" position such that no ECCS subsystems were operable.

This is an infraction.

2. Technical Specification 6.8.1 requires that written procedures shall be established and implemented for surveillance and test activities of safety related equipment.

Contrary to the above, a written procedure had not been established and implemented for the performance of the monthly channel check of the Triaxial Time-History Accelerographs ACS-8001 and ACS-8002 as required by Technical Specification Table 4.3-4. As a result, the monthly check of ACS-8001 and ACS-8002 was not performed prior to entering mode 6, nor within the following 31 day period.

This is an infraction.

3. Technical Specification 3.7.11 requires that if a penetration fire barrier is non-functional, a continuous fire watch be established on at least one side of the affected penetration within one hour.

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Contrary to the above, on August 25, 1978 during the day shift, the inspector found a non-functional penetration fire barrier in the 2A3 switchgear room for which a fire watch had not been established. A temporary cable had been passed through the penetration for several days.

This is an infraction

