

APPENDIX A

NOTICE OF VIOLATION

Duke Power Company
Oconee Nuclear Station Unit 1

License No. DPR-38

Based on the NRC inspection February 1-29, 1980, certain of your activities were apparently not conducted in full compliance with NRC requirements as indicated below. These items have been categorized as described in correspondence to you dated December 31, 1974.

- A. As required by Technical Specification 6.4.1.a, procedures shall be followed for operation of systems and components involving nuclear safety of the facility.

Contrary to the above, on February 5, 1980, the emergency feedwater turbine was placed into operation without verifying bearing oil pressure as instructed in OP/1/A/1106/06, resulting in destruction of the turbine bearings.

This is an infraction and applies to Oconee Unit 1.

- B. As required by Technical Specification 6.4.1.e, maintenance activities which could affect safety are required to be accomplished by adherence to procedures and instructions.

Contrary to the above, Work Requests 54292 and 57139 were issued with insufficient instructions to insure that the proper gasket would be issued to workmen for primary manway installations on A OTSG. Further MP/O/A/1130/2 was not followed completely which resulted in a primary system boundary leak on February 9, 1980, while the plant was heating up in preparation for return to power operation.

This is an infraction and applies to Oconee Unit 1.