

ATLANTA  
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RO TELEGRAM FORMAT

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SUBJECT: PATCH UNIT 1, DOCKET NO. 50-321, NOTIFICATION OF REPORTABLE OCCURRENCE  
NO. 50-321/1979-43

NOTIFIED: Ross F. Rogers

DATE: 6-29-79

DATE: 6-28-79  
TIME: 3:25 PM

DESCRIPTION OF REPORTABLE OCCURRENCE

Initial Condition:

While performing concrete expansion anchor surveillance evaluation, it was determined that the radwaste sump discharge piping between the drywell penetrations and the second isolation valves is not supported per seismic Class 1 requirements. The reactor was in the refueling mode at this time.

Nature of Occurrence:

The Unit 1 piping specification did not specify this pipe as Seismic Class 1. After reviewing the piping supports as presently installed, it has been determined that this piping was not adequately installed for the postulated seismic event.

Immediate Corrective Action:

None required.

Cause:

This occurrence was caused by design error.

Supplemental Corrective Action:

This piping will be analyzed and supported seismically. The design and implementation will be accomplished during the current refueling outage.

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Status of Redundant or Backup Systems:

Not applicable.

Impact to Other Unit:

None. (The similar unit 2 piping is seismic Class 1.)

Justification for Continued Operation:

Not applicable. This design deficiency will be resolved during the current outage.

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