



UNITED STATES
 NUCLEAR REGULATORY COMMISSION
 REGION II
 101 MARIETTA ST., N.W., SUITE 3100
 ATLANTA, GEORGIA 30303

Report Nos. 50-321/82-04 and 50-366/82-04

Licensee: Georgia Power Company
 P. O. Box 4545
 Atlanta, GA 30302

Facility Name: Plant Hatch

Docket Nos. 50-321 and 50-366

License Nos. DPR-57 and NPF-5

Inspection at Plant Hatch site near Baxley, GA

Inspectors: H. L. Whitener 3/8/82
 H. L. Whitener Date Signed

M. D. Hunt 3/8/82
 M. D. Hunt Date Signed

Approved by: F. Jape 3/10/82
 for F. Jape, Section Chief Date Signed
 Engineering Inspection Branch
 Division of Engineering and Technical Programs

SUMMARY

Inspection on February 8-11, 1982

Areas Inspected

This special, announced inspection involved 52 inspector-hours on site in the areas of main steam isolation valve testing and maintenance documentation.

Results

Of the areas inspected, no violations or deviations were identified.

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REPORT DETAILS

1. Persons Contacted

Licensee Employees

- *T. Greene, Assistant Plant Manager
- *C. E. Belflower, QA Site Supervisor
- *S. B. Tipps, Superintendent, Regulatory Compliance
- *E. C. Sorrell, Document Control Supervisor
- *W. B. Thigpen, Senior QA Engineering Representative
- *M. A. Griffis, Engineering Supervisor
- *J. R. Beck, Maintenance Foreman

NRC Resident Inspector

- *R. F. Rogers, Senior Resident Inspector
- *P. Holmes-Ray, Resident Inspector

*Attended exit interview

2. Exit Interview

The inspection scope and findings were summarized on February 11, 1982, with those persons indicated in paragraph 1 above. Licensee management acknowledged the inspector's findings without significant comment.

3. Licensee Action on Previous Inspection Findings

Not inspected.

4. Unresolved Items

Unresolved items were not identified during this inspection.

5. Main Steam Isolation Valves (MSIV)

The inspectors reviewed local leak rate test (LLRT) data and Integrated Leak Rate test reports for Units 1 and 2. Maintenance and pre-op test records for both units were reviewed.

The purpose of this records review was to obtain data relating to Main Steam Isolation Valve (MSIV) leakage rates, methods of determining leakage, and major maintenance requirements. The information obtained is being evaluated along with similar information obtained at other BWR sites in an attempt to determine if a generic condition exists which would require further NRC action.