

Dave Morey
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Farley Project

**Southern Nuclear
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Energy to Serve Your WorldSM
NEL-02-0141

June 21, 2002

Docket No.: 50-348

U. S. Nuclear Regulatory Commission
ATTN: Document Control Desk
Washington, D. C. 20555-0001

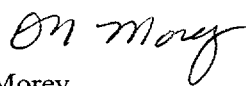
Joseph M. Farley Nuclear Plant – Unit 1
Interval 3, Period 2, Outage 1
Inservice Inspection Report
Additional Form NIS-2

Ladies and Gentlemen:

Pursuant to the requirements of 10 CFR 50.55a(g), Southern Nuclear Operating Company submitted, by letter dated January 24, 2002, the Farley Nuclear Plant (FNP) Interval 3, Period 2, Outage 1 Inservice Inspection Report. Attached is a required NIS-2 form that was inadvertently omitted from that report.

We regret any inconvenience this omission may have caused. If there are any questions, please advise. This letter contains no NRC commitments.

Respectfully submitted,


Dave Morey

EWC/sdl: missednis2.doc

Attachment:

1. NIS-2 Form

A047

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U. S. Nuclear Regulatory Commission

cc: Southern Nuclear Operating Company
Mr. D. E. Grissette, General Manager - Farley

U. S. Nuclear Regulatory Commission, Washington, D. C.
Mr. F. Rinaldi, Project Manager - Farley

U. S. Nuclear Regulatory Commission, Region II
Mr. L. A. Reyes, Regional Administrator
Mr. T. P. Johnson, Senior Resident Inspector - Farley

Form NIS-2 Owner's Report for Repairs or Replacements

RType : L1.52

As required by the provisions of the ASME Code Section XI

| | | Job Number N11 - WO01007934 | Sheet 1 of 2 | | | | |
|--|--|---------------------------------------|---------------------|----------------------|------------|------------------------------------|------------------------------|
| 1. Owner Southern Nuclear Operating Company 40 Inverness Center Parkway Birmingham, Alabama 35242 (as agent for Alabama Power Company) | 2. Plant Farley Nuclear Plant Highway 95 South Columbia, Alabama 36319 | Unit FNP 1 | | | | | |
| | | Date October 30, 2001 | | | | | |
| 3. Work performed by Name : <u>Southern Nuclear Operating Company Maintenance Department</u> Address : <u>Joseph M. Farley Nuclear Plant</u> | | Type Code Symbol Stamp N/A | | | | | |
| | | Authorization Number N/A | | | | | |
| | | Expiration Date N/A | | | | | |
| 4. Identification of System Main Steam System | | | | | | | |
| 5. (a) Applicable Construction Code: _____ *See note on sheet 2, _____ 19 _____ Edition _____ Addenda, _____ Code Case (b) Applicable Section XI Utilized For Repairs Or Replacements, _____ 19 <u>89</u> Edition _____ N/A _____ Addenda, _____ N/A _____ Code Case | | | | | | | |
| 6. Identification of Components Repaired or Replaced and Replacement Components: | | | | | | | |
| Name of Component | Name of Manufacturer | Manufacturer Serial Number | National Board No. | Other Identification | Year Built | Repaired, Replaced, or Replacement | ASME Code Stamped (Yes / No) |
| Rear Bracket | ITT Grinnell | NONE | N/A | P. O. FNP-222 | 1977 | Replaced | No |
| Rear Bracket | Grinnell Corporation | NONE | N/A | P. O. QP-7797 | 1992 | Replacement | No |
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| 7. Description of Work The air actuator for MSIV Bypass Valve QIN11HV3368A would not allow the valve to stroke and was determined to be in need of replacement. The rear bracket for snubber MS-R212 was welded to the actuator. Due to time constraints, a new rear bracket was obtained from the warehouse and welded to the new actuator prior to the actuator being installed on the valve. Ref: MIF 01051701. | | | | | | | |
| 8. Test Conducted <input type="checkbox"/> Hydrostatic <input type="checkbox"/> Pneumatic <input type="checkbox"/> Normal Operating Pressure <input checked="" type="checkbox"/> None <input type="checkbox"/> Other Pressure _____ PSI Temperature _____ °F | | | | | | | |

Form NIS-2 Owner's Report for Repairs or Replacements

As required by the provisions of the ASME Code Section XI

RType : L1.52

| | | |
|------------|------------------|--------------|
| Job Number | N11 - WO01007934 | Sheet 2 of 2 |
|------------|------------------|--------------|

9. Remarks (Applicable Manufacturer's Data Reports to be attached)

NOTE: Support was designed to AISC requirements and welded to AWS requirements, while guidelines from ASME Section III were used for material traceability.

Certificate of Compliance

We certify that the statements made in the report are correct and this _____ replacement _____ conforms to the rules of the ASME Code, Section XI.
repair or replacement

Type Code Symbol Stamp _____ N/A

Certificate of Authorization Number _____ N/A Expiration Date _____ N/A

Signed *[Signature]* For Maintenance Manager Date 6/6/02
Owner or Owner's Designee, Title

Certificate of Inservice Inspection

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of GEORGIA and employed by FACTORY MUTUAL INSURANCE COMPANY of Johnston, RHODE ISLAND have inspected the components described in this Owner's Report during the period 10/29/01 to 6/7/02, and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owner's Report in accordance with the requirements of the ASME Code, Section XI.

By signing this certificate neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owner's Report. Furthermore, neither the Inspector nor his employer shall be liable in any manner for any personal injury or property damage or loss of any kind arising from or connected with this inspection.

[Signature] Commissions GA 328 INA
Inspector's Signature National Board, State, Province, and Endorsements

Date 6/7/02