Southern Nuclear Operating Company, Inc.

Post Office Box 1295 Birmingham, Alabama 35201-1295

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January 22, 2007

Energy to Serve Your Worlds

Docket Nos.:

50-424

50-425

NL-07-0122

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

> Vogtle Electric Generating Plant Inservice Inspection Summary Report

Ladies and Gentlemen:

Southern Nuclear Operating Company (SNC) submits herewith the Vogtle Electric Generating Plant Unit 1, Interval 2, Period 3, Outage 2 Inservice Inspection Summary Report (Enclosure). This report describes and summarizes the inservice inspection activities performed during the fall 2006 maintenance/refueling outage. Paragraph IWA-6230 of the American Society of Mechanical Engineers (ASME) Boiler and Pressure Vessel Code, Section XI, 1989 Edition requires submittal of the enclosed report.

The supporting inservice inspection documentation, e.g., examination plans and schedules, examination results and reports, examination methods and procedures, evaluation results, and corrective action and repairs, is available for review upon request at Vogtle Electric Generating Plant.

This letter contains no NRC commitments. If you have any questions, please advise.

Sincerely,

T. E. Tynan

Vice President – Vogtle Vogtle Electric Generating Plant

7821 River Road

Waynesboro, GA 30830

7. 9. Tynam

TET/DRG/

Enclosure: Vogtle Electric Generating Plant - Unit 1 Inservice Inspection

Summary Report Refueling Outage (1R13)

U. S. Nuclear Regulatory Commission NL-07-0122 Page 2

cc: Southern Nuclear Operating Company

Mr. J. T. Gasser, Executive Vice President

RType: CVC7000

U. S. Nuclear Regulatory Commission

Dr. W. D. Travers, Regional Administrator

Mr. R. E. Martin, NRR Project Manager - Vogtle

Mr. G. J. McCoy, Senior Resident Inspector - Vogtle

Enclosure

Vogtle Electric Generating Plant - Unit 1 Inservice Inspection Summary Report Refueling Outage (1R13)

OWNER'S REPORT FOR INSERVICE INSPECTIONS

for the

THIRTEENTH MAINTENANCE/REFUELING OUTAGE

of

VOGTLE ELECTRIC GENERATING PLANT, UNIT 1

(7821 River Road, P. O. Box 1600, Waynesboro, Georgia 30830)

COMMERCIAL OPERATION DATE: May 31, 1987

DOCUMENT COMPLETION DATE: January 2007

Prepared by

SOUTHERN NUCLEAR OPERATING COMPANY

(40 Inverness Center Parkway, P. O. Box 1295, Birmingham, Alabama 35201)

as

LICENSEE AND OPERATING AGENT

for

GEORGIA POWER COMPANY

(241 Ralph McGill Boulevard, N.E., P. O. Box 4545, Atlanta, Georgia 30308-3374)

owner

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LIST OF ABBREVIATIONS

ACC Acceptable
AD Anchor/Darling

AFW Auxiliary Feedwater System

AI GPC Action Item (followed by unique no. denoting Action Item number)

ANII Authorized Nuclear Inservice Inspector
ASME American Society of Mechanical Engineers
ASNT American Society for Nondestructive Testing
ASTM American Society for Testing and Materials

BC Branch Connection

CCSS Centrifugally Cast Stainless Steel
CCW Component Cooling Water
CE Combustion Engineering

CH Closure Head
CR Condition Report
CS Containment Spray

CVCS Chemical and Volume Control System

DS Downstream

ET Eddy Current Examination

EVAL Evaluation

FAC Flow-Accelerated Corrosion (may also be referred to as "erosion/corrosion")

FB Flange Bolting

FNF FAC Notification Report

FW Feedwater System

FSAR VEGP Final Safety Analysis Report (includes updates thereto)

GEO Geometric Indications
GPC Georgia Power Company
HHSI High Head Safety Injection

HL Hanger Lug
HX Heat Exchanger
HYD Hydraulic Snubber

IEN NRC Information Notice (may also be shown as "IN" followed by unique no. denoting notice

number)

IND Indication

INF Indication Notification Form

ISI Inservice Inspection IST Inservice Testing

ITS VEGP Improved Technical Specification

ID Inside Diameter IR Inside Radius LB Large Bore

LD Longitudinal Seam Weld Extending Downstream

LD-I Longitudinal Seam Weld Downstream Inside Radius of Elbow
LD-O Longitudinal Seam Weld Downstream Outside Radius of Elbow

LMT Lambert, MacGill and Thomas

LU Longitudinal Seam Weld Extending Upstream

LU-I Longitudinal Seam Weld Upstream Inside Radius of Elbow
LU-O Longitudinal Seam Weld Upstream Outside Radius of Elbow

MECH Mechanical Snubber MS Main Steam System

MT Magnetic Particle Examination

NCI Nonconformance Item
NDE Nondestructive Examination

LIST OF ABBREVIATIONS - (continued)

NI No Indication

NRC United States Nuclear Regulatory Commission

NRC-B NRC Bulletin (followed by unique no. denoting Bulletin number)

NRI No Recordable Indication

NSCW Nuclear Service Cooling Water System

OR Outside Radius
PL Pipe Lug

PM Paul-Munroe ENERTECH

PR Pipe Restraint
PROF Profile
PS Pipe Support
PSA Pacific Scientific
PSI Preservice Inspection

PT Liquid Penetrant Examination
RCS Reactor Coolant System
RCP Reactor Coolant Pump

RHR Residual Heat Removal System

RI Recordable Indication

RLW Refracted Longitudinal Wave

RL Restraint Lug

RPV Reactor Pressure Vessel

RR Relief Request (followed by unique no. denoting relief request number)

RWST Refueling Water Storage Tank
SAT Satisfactory Examination Results

SB Small Bore

SCS Southern Company Services
SI Safety Injection System

SNC Southern Nuclear Operating Company

SUP Supplemental Data
T&C Thickness and Contour

TDAFW Turbine Driven Auxiliary Feedwater (Pump)

UNSAT Unsatisfactory Examination Results

US Upstream

UT Ultrasonic Examination

VEGP Vogtle Electric Generating Plant (common unless followed by "-1" or "-2" to designate a specific

plant unit)

VT Visual Examination W Westinghouse

INTRODUCTION

This report documents the examinations and tests performed at Vogtle Electric Generating Plant, Unit 1 (VEGP-1) between April 10, 2005 (date of last examination performed during the twelfth maintenance/refueling outage, 1R12) and October 27, 2006 (date of last examination performed during the thirteenth maintenance/refueling outage, 1R13) to meet the requirements of Article IWA-6000 of the American Society of Mechanical Engineers (ASME) Boiler and Pressure Vessel Code, Section XI, 1989 Edition (Code).

This report also addresses Code-applicable repairs and/or replacements, which were documented since the twelfth maintenance/refueling outage at VEGP-1 through the completion of the thirteenth maintenance/refueling outage in October 27, 2006. The Owner's Reports for Repairs and Replacements (Form NIS-2) are included herein.

This report does <u>not</u> include a summary of the Steam Generator Tube Inspections which are required per VEGP Technical Specification 5.6.10. This will be provided in a separate report within one hundred eighty (180) days after the initial entry into MODE 4 following completion of an inspection performed in accordance with Technical Specification 5.5.9. The ASME Code requirements were met and the separate report will provide the details for these examinations.

FORM NIS-1 OWNER'S REPORT FOR INSERVICE INSPECTIONS As required by the Provisions of the ASME Code Rules

1. Owner:

Georgia Power Company, 241 Ralph McGill Blvd., N. E.

P. O. Box 4545, Atlanta, Georgia 30308-3374

2. Plant:

Vogtle Electric Generating Plant, 7821 River Road

P. O. Box 1600, Waynesboro, Georgia 30830

3. Plant Unit: One

4. Owner Certification of Authorization: N/A

5. Commercial Service Date: 05/31/87

6. National Board Number for Unit: N/A

7. Components Inspected:

Component or Appurtenance	Manufacturer or Installer and Address	Manufacturer or Installer Serial Number	State or Province Number	National Board Number
Reactor Pressure Vessel	Combustion Eng. Inc., Chattanooga, TN	7372	N/A	22004
Selected Piping, Components, and Supports	Pullman Power Products, Williamsport, PA	System Numbers 1201, 1204, 1205, 1208, 1301, 1302 & 1305.	N/A	N/A

FORM NIS-I (Back)

8. Examination Dates: April 10, 2005 to October 27, 2006

9. Inspection Period Identification: Third Period

10. Inspection Interval Identification: Second Inspection Interval

11. Applicable Edition of Section XI 1989 Addenda None

12. Date/Revision of Inspection Plan: January 5, 2007 / Revision 8

13. Abstract of Examinations and Tests. Include a list of examinations and tests and a statement concerning status of work required for the Inspection Plan. (See Abstract and Examination Summary Listings)

14. Abstract of Results of Examinations and Tests. (See Abstract)

15. Abstract of Corrective Measures. (See Abstract)

We certify that a) the statements made in this report are correct, b) the examinations and tests meet the Inspection Plan as required by the ASME Code, Section XI, and c) corrective measures taken conform to the rules of the ASME Code, Section XI.

Certificate of Authorization No. (if applicable) N/A

Expiration Date N/A

Date: 17 Jan 2007

Signed:

Southern Nuclear Operating
Company, Inc. for
Georgia Power Company

Owner |

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 of Georgia and employed by The Hartford Steam Boiler Inspection and Insurance Company of Connecticut of Hartford, CT have inspected the components described in this Owner's Report during the period April 10, 2005 to October 27, 2006, and state that to the best of my knowledge and belief, the Owner has performed examinations and tests and taken corrective measures described in this Owner's Report in accordance with the Inspection Plan and as required 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, tests, 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 a loss of any kind arising from or connected with this inspection.

Inspector's Signature

Commission: <u>CA 256</u>

National Board, State, Province, and Endorsements

Date: /* Jasuary 20 07

ABSTRACT - ASME CLASS 1 AND 2

Introduction/Status

The ASME Boiler and Pressure Vessel Code, Section XI, 1989 Edition (Code), is the applicable code for conducting inservice inspection activities during the second ten-year inspection interval at VEGP-1. Examinations and tests required by the Code are scheduled in accordance with "Inspection Program B" as defined in Code paragraphs IWB-2412 and IWC-2412. This "Owner's Report for Inservice Inspection" is for those third inspection period examinations and tests which were performed between April 10, 2005 (date of last examination performed during the twelfth maintenance/refueling outage, 1R12) and October 27, 2006 (date of last examination performed during the thirteenth maintenance/refueling outage, 1R13).

The Risk Informed Program was approved by the NRC by letter dated September 30, 2003 and implemented during the VEGP 1R11 refueling outage (ASME Class 1 and Class 2 piping only).

By Federal Register Notice 64 FR 51370 dated September 22, 1999, 10CFR 50.55a(g)(6)(ii)(C), Implementation of Appendix VIII to Section XI, was incorporated into the rule to expedite implementation of Appendix VIII. The specific Supplements of Appendix VIII to Section XI, ASME Boiler and Pressure Vessel Code, 1995 Edition with the 1996 Addenda were implemented prior to the 1R12 maintenance/refueling outage as required.

In addition to the summary of inservice inspection activities, this report addresses Code-applicable repairs and replacements documented at VEGP-1 since 1R12 through the end of 1R13. Class 1 and Class 2 Owner's Reports for Repairs or Replacements (Form NIS-2) are provided herein.

It should be noted that Authorized Nuclear Inservice Inspector (ANII) inspection services were provided for those examinations and tests required by the Code. ASME Section XI examinations and tests are itemized in the applicable sections by reference to Examination Category. Examinations which do not meet the Code-required coverage either reference request(s) for relief or indicate that additional relief is required.

Selected Class 1 and 3 examinations were not performed during the 1R13 outage. These examinations have been deferred until the 1R14 outage or at some other time which satisfies the requirement to perform the Second ISI interval examinations within the one-year extension past the end of the interval (May 30, 2007). Since the 1R14 outage will be in Spring 2008, examinations performed during that outage will satisfy ASME Code requirements. The required examinations for Class 2 components were satisfied.

Class 1 Examinations

Selected Class 1 components were examined by Southern Nuclear Operating Company (SNC) personnel utilizing ultrasonic testing (UT), magnetic particle testing (MT), liquid penetrant (PT), and visual testing (VT) methods, as applicable. Specific components and examination areas are itemized in the applicable portions of this document.

• During the scope of VEGP-1 examinations conducted, no Class 1 components were observed to have reportable UT, PT or MT indications.

In addition to components already identified in current requests for relief, five (5) reactor pressure vessel welds had limited volumetric coverage during UT examinations because of physical limitations due to the geometric configuration of the welded areas. In addition, two (2) reactor pressure vessel integrally welded attachments had limited surface coverage because of physical limitations due to the geometric configuration of the welded areas. More than ninety percent (90%) of the required volume must be examined as addressed in ASME Section XI Code Case N-460 for adequate ASME Section XI Code-required examination coverage to be attained. As noted herein, the subject code case has been approved by the NRC for use as documented in NRC Regulatory Guide 1.147. It is impractical to achieve the ASME Section XI Code-required coverage due to the geometric configuration of the welded areas. These limited examinations will be submitted to the NRC through the relief request process as allowed by 10 CFR 50.55a.

Class 1 Pressure Test

Table IWB-2500-1, Examination Category B-P, of ASME Section XI requires the performance of a system leakage test (IWB-5221) each maintenance/refueling outage. This system leakage test (LT-1) was performed prior to plant startup following the refueling outage. These visual examinations revealed minor leakage and boron residue at mechanical connections. These leakage conditions were either corrected or evaluated and determined acceptable for continued system operation.

Table IWB-2500-1, Examination Category B-P, of ASME Section XI also requires the performance of a system hydrostatic test (IWB-5222) once at or near the end of each inspection interval. This test is identified as the Class 1 hydrostatic test (HT-1) and it extends to the Class 1 pressure boundary extremity (i.e., second isolation valve) and also includes selected adjacent Class 2 components which are typically isolated from the Class 1 boundary by check valves. As an alternative to ASME Section XI requirements, Code Case N-498-4, which was conditionally accepted for use in Revision 14 of Regulatory Guide 1.147 dated August 2005, was used. Code Case N-498-4 deleted the elevated pressure requirement for the hydrostatic test and reduced the holding time requirement but retained the requirement to extend the boundary subject to test pressurization to include each of the Class 1 pressure-retaining components. To assure that all Class 1 pressure retaining components and selected adjacent Class 2 pressure retaining components are pressurized requires for some isolated boundaries that valves be aligned to positions other than their normal alignment and for some isolated boundaries the use of a hydrostatic test pump. Portions of this test were not completed during the 1R13 maintenance / refueling outage nor are they planned to be completed by the end of the second inspection interval which ends May 30, 2007. However, as allowed by IWB-2412 the remaining portions are scheduled to be performed in maintenance / refueling outage 1R14 which is scheduled in the Spring of 2008. The visual examinations performed in the 1R13 maintenance / refueling outage revealed minor leakage and boron residue at mechanical connections. These leakage conditions were either corrected or evaluated and determined acceptable for continued system operation.

ASME Section XI, Subparagraph IWA-5242(a) requires removal of insulation from pressure-retaining bolted connections for VT-2 examination during system pressure testing for systems borated for the purposes of controlling reactivity. ASME Section XI Code Cases N-533-1 and N-616 were utilized during the refueling outage. These Code Cases were approved for use in Revision 13 of Regulatory Guide 1.147 dated June 2003. Case N-533-1 allows insulation to be removed while the connections are at atmospheric or static pressures. With the insulation removed a direct visual examination is performed to detect previously occurring leakage through the presence of boric acid crystals. Case N-616 allows the VT-2 examination to occur without insulation removal provided the bolting material is resistant to boric acid degradation.

The test boundary of the system leakage test includes both Class 1 and Class 2 components. The frequency for removal of insulation and direct visual examination for Class 1 pressure-retaining bolted connections is once each refueling outage (refer to Table IWB-2500-1, Examination Category B-P) and as such those activities occurred during the refueling outage. The Class 2 components comprise part of the reactor coolant pressure boundary but are not required to be classified as Class 1 per 10 CFR 50.55a(c)(2). The frequency for removal of insulation and direct visual examination for Class 2 pressure-retaining bolted connections is once each inspection period (refer to Table IWC-2500-1, Examination Category C-H). Those applicable Class 2 activities were completed also during the refueling outage.

Class 2 Examinations

Selected Class 2 Piping welds were examined utilizing UT. Specific components and examination areas are itemized in the applicable portions of this report document.

During the scope of VEGP-1 examinations conducted, no Class 2 components were observed to have reportable indications.

Two (2) piping weld examinations had limited coverage due to the geometric configuration of the welded areas. More than ninety percent (90%) of the required volume must be examined as addressed in ASME Section XI Code Case N-460 for adequate ASME Section XI Code-required examination coverage to be attained. As noted herein, the subject code case has been approved by the NRC for use as documented in NRC Regulatory Guide 1.147. It is impractical to achieve the ASME Section XI Code-required coverage due to the geometric configuration of the welded areas. These limited examinations will be submitted to the NRC through the relief request process as allowed by 10 CFR 50.55a.

Class 2 Pressure Tests

Table IWC-2500-1, Examination Category C-H, of ASME Section XI requires system pressure testing each inspection period. The specific system pressure tests performed are itemized in the "Pressure Tests" portion of this report document. The visual examinations performed during these system pressure tests found only minor leakage or residue at mechanical joints such as valve stem packing and at flanged connections. These leakage conditions were either corrected or evaluated and determined acceptable for continued system operation.

ASME Section XI, Subparagraph IWA-5242(a) requires removal of insulation from pressure-retaining bolted connections for VT-2 examination during system pressure testing for systems borated for the purposes of controlling reactivity. ASME Section XI Code Cases N-533-1 and N-616 were utilized. These Code Cases were approved for use in Revision 13 of Regulatory Guide 1.147 dated June 2003. Case N-533-1 allows insulation to be removed while the connections are at atmospheric or static pressures. With the insulation removed a direct visual examination is performed to detect previously occurring leakage through the presence of boric acid crystals. Case N-616 allows the VT-2 examination to occur without insulation removal provided the bolting material is resistant to boric acid degradation.

Class_1 and 2 Component Supports

No Class 1 or 2 Component Supports were examined this outage.

CLASS CC Containment Examinations (IWL)

Category L-A, Concrete

The Containment concrete surface examination (including grease cans) was performed during the summer of 2005 to satisfy the requirements of 10 CFR 50.55a and the 1992 Edition of ASME Section XI Subsection IWL with the 1992 Addenda. The concrete examinations were performed by a qualified vendor per criteria specified by the 1992 Edition and the 1992 Addenda of ASME Section XI and under the guidance of a Registered Professional Engineer. Request for Engineering Review 1052234101 was initiated to provide and document technical assistance. Optical aids and flashlights were used when performing the examination that included both direct and indirect visual examination methods. This VT-3C concrete surface examination required no VT-1C examinations of areas that had not been previously identified during the last concrete visual examination and zero grease leakage was detected on the Containment concrete surface.

Based on the results of the Containment concrete surface visual examination the Containment concrete has no evidence of degradation that warrants further evaluation and repair and remains in an acceptable structural condition and satisfies acceptance by examination criteria per IWL-3211.

Category L-B. Unbonded Post-Tensioning System

The Containment unbonded post-tensioning system examination was performed during the summer of 2005 to satisfy the requirements of 10 CFR 50.55a and the 1992 Edition of ASME Section XI Subsection IWL with the 1992 Addenda. The examinations were performed by a qualified vendor per criteria specified by the 1992 Edition and the 1992 Addenda of ASME Section XI. Request for Engineering Review 1052234101 was initiated to provide and document technical assistance. All requirements, including tendon anchorage areas and corrosion protection medium, to satisfy acceptance by examination criteria, per IWL-3221.3 and IWL-3221.4, were met.

Based on the results of the Containment unbonded post-tensioning examination the Containment post-tensioning system has experienced no abnormal degradation and remains in an acceptable condition.

Exam Category	Component ID	Component Description	Procedure	Report No	Results	Comments
B-G-1	11201-V6-001-B01 THROUGH B54	CLOSURE HEAD STUDS	NMP-ES-024-504	S06V1U059	NRI	
B-N-3	11201-V6-001-CSS-01	CORE SUPPORT STRUCTURE	VENDOR-VT		SAT	
B-N-1	11201-V6-001-I01	VESSEL INTERIOR	VENDOR-VT		SAT	
B-N-1	11201-V6-001-I02	VESSEL CLOSURE HEAD INTERIOR (FSAR 5.3.3.7)	NMP-ES-024-203	S06V1V015	SAT	
B-D	11201-V6-001-IR01	OUTLET NOZZLE N1 INNER RADIUS AT 22°	VENDOR ENHANCED VT		NI	
B-D	11201-V6-001-IR02	INLET NOZZLE N2 INNER RADIUS AT 67°	VENDOR ENHANCED VT		NI	
B-D	11201-V6-001-IR03	INLET NOZZLE N3 INNER RADIUS AT 113°	VENDOR ENHANCED VT		NI	
B-D	11201-V6-001-IR04	OUTLET NOZZLE N4 INNER RADIUS AT 158°	VENDOR ENHANCED VT		NI	
B-D	11201-V6-001-IR05	OUTLET NOZZLE N5 INNER RADIUS AT 202°	VENDOR ENHANCED VT		NI	
B-D	11201-V6-001-IR06	INLET NOZZLE N6 INNER RADIUS AT 247°	VENDOR ENHANCED VT		NI	
B-D	11201-V6-001-IR07	INLET NOZZLE N7 INNER RADIUS AT 293°	VENDOR ENHANCED VT		NI	
B-D	11201-V6-001-IR08	OUTLET NOZZLE N8 INNER RADIUS AT 338°	VENDOR ENHANCED VT		NI	
B-G-1	11201-V6-001-L01 THROUGH L54	THREADS IN FLANGE	VENDOR-UT		NI	
B-G-1	11201-V6-001-N01 THROUGH N54	CLOSURE HEAD NUTS	NMP-ES-024-201	S06V1V016	SAT	
B-G-1	11201-V6-001-S01 THROUGH S54	CLOSURE WASHERS	NMP-ES-024-201	S06V1V017	SAT	

Exam Category	Component ID	Component Description	Procedure	Report No	Results	Comments
B-A	11201-V6-001-W03 (0-180)	0 TO 180 DEG VESSEL SHELL TO FLANGE WELD	VENDOR-UT		RI	CODE ACCEPTABLE
B-A	11201-V6-001-W03 (180- 360)	180 TO 360 DEG VESSEL SHELL TO FLANGE WELD	VENDOR-UT		RI	CODE ACCEPTABLE
B-A	11201-V6-001-W04	UPPER SHELL TO INTERMEDIATE SHELL WELD	VENDOR-UT		RI	CODE ACCEPTABLE
B-A	11201-V6-001-W05	INTERMEDIATE SHELL TO LOWER SHELL WELD	VENDOR-UT		NI	
B-A	11201-V6-001-W06	LOWER SHELL TO BOTTOM HEAD TORUS WELD	VENDOR-UT		RI	CODE ACCEPTABLE - 78.43% CODE COVERAGE
B-A	11201-V6-001-W07	BOTTOM HEAD TORUS TO BOTTOM HEAD DOME WELD	VENDOR-UT		NI	74.15% CODE COVERAGE
B-A	11201-V6-001-W12	UPPER SHELL LONGITUDINAL WELD AT 42°	VENDOR-UT		NI	
B-A	11201-V6-001-W13	UPPER SHELL LONGITUDINAL WELD AT 162°	VENDOR-UT		NI	
B-A	11201-V6-001-W14	UPPER SHELL LONGITUDINAL WELD AT 282°	VENDOR-UT		NI	
B-A	11201-V6-001-W15	INTERMEDIATE SHELL LONGITUDINAL WELD AT 0°	VENDOR-UT		RI	CODE ACCEPTABLE
B-A	11201-V6-001-W16	INTERMEDIATE SHELL LONGITUDINAL WELD AT 120°	VENDOR-UT		NI	
B-A	11201-V6-001-W17	INTERMEDIATE SHELL LONGITUDINAL WELD AT 240°	VENDOR-UT		RI	CODE ACCEPTABLE
B-A	11201-V6-001-W18	LOWER SHELL LONGITUDINAL WELD AT 60°	VENDOR-UT		NI	79.03% CODE COVERAGE
B-A	11201-V6-001-W19	LOWER SHELL LONGITUDINAL WELD AT 180°	VENDOR-UT		NI	79.03% CODE COVERAGE
B-A	11201-V6-001-W20	LOWER SHELL LONGITUDINAL WELD AT 300°	VENDOR-UT		NI	79.03% CODE COVERAGE

Exam Category	Component ID	Component Description	Procedure	Report No	Results	Comments
В-Н	11201-V6-001-W204	LIFTING LUG 0°	NMP-ES-024-401	S06V1M001	NRI	59.2% CODE COVERAGE
В-Н	11201-V6-001-W205	LIFTING LUG 120°	NMP-ES-024-401	S06V1M002	NRI	59.2% CODE COVERAGE
В-А	11201-V6-001-W21	BOTTOM HEAD TORUS MERIDIONAL WELD AT 0°	VENDOR-UT		NI	
B-A	11201-V6-001-W22	BOTTOM HEAD TORUS MERIDIONAL WELD AT 90°	VENDOR-UT		Ni	
B-A	11201-V6-001-W23	BOTTOM HEAD TORUS MERIDIONAL WELD AT 180°	VENDOR-UT		NI	
B-A	11201-V6-001-W24	BOTTOM HEAD TORUS MERIDIONAL WELD AT 270°	VENDOR-UT		NI	
B-D	11201-V6-001-W25	VESSEL TO OUTLET NOZZLE N1 WELD AT 22°	VENDOR-UT		NI	
B-D	11201-V6-001-W26	VESSEL TO INLET NOZZLE N2 WELD AT 67°	VENDOR-UT		RI	CODE ACCEPTABLE
B-D	11201-V6-001-W27	VESSEL TO INLET NOZZLE N3 WELD AT 113°	VENDOR-UT		NI	
B-D	11201-V6-001-W28	VESSEL TO OUTLET NOZZLE N4 WELD AT 158°	VENDOR-UT		RI	CODE ACCEPTABLE
B-D	11201-V6-001-W29	VESSEL TO OUTLET NOZZLE N5 WELD AT 202°	VENDOR-UT		NI	
B-D	11201-V6-001-W30	VESSEL TO INLET NOZZLE N6 WELD AT 247°	VENDOR-UT		NI	
B-D	11201-V6-001-W31	VESSEL TO INLET NOZZLE N7 WELD AT 293°	VENDOR-UT		RI	CODE ACCEPTABLE
B-D	11201-V6-001-W32	VESSEL TO OUTLET NOZZLE N8 WELD AT 338°	VENDOR-UT		RI	CODE ACCEPTABLE
R-A	11201-V6-001-W33-RI	OUTLET NOZZLE TO SAFE END WELD AT 22°	VENDOR-UT		NI	

Exam Category	Component ID	Component Description	Procedure	Report No	Results	Comments
R-A	11201-V6-001-W34-RI	INLET NOZZLE TO SAFE END WELD AT 67°	VENDOR-UT		NI	
R-A	11201-V6-001-W35-RI	INLET NOZZLE TO SAFE END WELD AT 113°	VENDOR-UT		RI	CODE ACCEPTABLE
R-A	11201-V6-001-W36-RI	OUTLET NOZZLE TO SAFE END WELD AT 158°	VENDOR-UT		Ni	
R-A	11201-V6-001-W37-RI	OUTLET NOZZLE TO SAFE END WELD AT 202°	VENDOR-UT		NI	
R-A	11201-V6-001-W38-RI	INLET NOZZLE TO SAFE END WELD AT 247°	VENDOR-UT		NI	
R-A	11201-V6-001-W39-RI	INLET NOZZLE TO SAFE END WELD AT 293°	VENDOR-UT		NI	
R-A	11201-V6-001-W40-RI	OUTLET NOZZLE TO SAFE END WELD AT 338°	VENDOR-UT		NI	
B-N-2	11201-V6-001-W41	CORE SUPPORT LUG AT 0°	VENDOR-VT		NI	
B-N-2	11201-V6-001-W42	CORE SUPPORT LUG AT 60°	VENDOR-VT		NI	
B-N-2	11201-V6-001-W43	CORE SUPPORT LUG AT 120°	VENDOR-VT		NI	
B-N-2	11201-V6-001-W44	CORE SUPPORT LUG AT 180°	VENDOR-VT		NI	
B-N-2	11201-V6-001-W45	CORE SUPPORT LUG AT 240°	VENDOR-VT		NI	
B-N-2	11201-V6-001-W46	CORE SUPPORT LUG AT 300°	VENDOR-VT		NI	
R-A	11208-005-CV110-RI	3" PIPE DS (FO-0200, 201, 202)	NMP-ES-024-510		SAT	

Exam Category	Component ID	Component Description	Procedure	Report No	Results	Comments
R-A	11301-002-11-RI	6" OUTLET TO FLANGE	NMP-ES-024-502	S06V1U070	NRI	78.4% CODE COVERAGE
				S06V1U072	NRI	
				S06V1U071	NRI	
R-A	11301-003-15-RI	6" OUTLET TO FLANGE	NMP-ES-024-502	S06V1U051	NRI	81% CODE COVERAGE
				S06V1U052	NRI	
				S06V1U073	NRI	
R-A	11301-015-1-RI	10" OUTLET TO PIPE	NMP-ES-024-502	S06V1U054	NRI	
				S06V1U053	NRI	

SYSTEM PRESSURE TESTS

The following pressure tests on Class 1 and Class 2 components were included in the scope of the maintenance/refueling outage. These pressure tests included system hydrostatic tests, system inservice tests, and system leakage tests. It should be noted that the hydrostatic test identified was performed to satisfy the "once per ten year" requirements described in ASME Section XI, Code Case N-498-4. Boundaries for the pressure tests are described in the VEGP-1 Inservice Inspection Plan - Second 10-Year Interval document. Examination results are discussed in the applicable sections of this report document. The examination data for these pressure tests is available at the plant site for review upon request.

System Hydrostatic Test Schedule (HTs)

<u>HT</u> Number	Exam. Cat.	Test Description
1	B-P C-H	Class 1 Hydrostatic Test (Partially performed)
11	С-Н	Containment Spray Train A Open Flow Path Test
12	С-Н	Containment Spray Train A Open Flow Path Test

System Inservice Test Schedule (ITs)

<u>IT</u> Number	Exam. Cat.	Test Description
11	C-H	Centrifugal Charging Pump 1208-P6-002 (Train "A") Discharge Inservice Test
12	C-H	Centrifugal Charging Pump 1208-P6-003 (Train "B") Discharge Inservice Test

System Leakage Test Schedule (LT)

<u>LT</u> Number	Exam. Cat.	Test Description
1	B-P	Class 1 System Leakage Test

REPORTABLE INDICATION SUMMARY

The following indication identified on the Condition Report was issued due to reportable indications or conditions being observed during the examination of either Class 1 or 2 components during the thirteenth (13th) maintenance/refueling outage at VEGP-1 (referenced attachments are available at the VEGP plant site for review upon request):

INF No.	Affected Component/Area	INF Disposition
None	11201-V6-001-CSS-01	Condition Report 2006111159 was written when the vendor (Westinghouse) observed an anomaly on the "RPV Core Support Structure" during the 10 year reactor pressure vessel examination. The anomaly is believed to be raised metal located on the corner of the 90 degree upper core plate insert (counter clockwise side of keyway).
		In conclusion, the indications observed on the bottom surface of the upper core plate clevis inserts will not affect the form, fit, or function of the reactor pressure vessel internals. Therefore, the upper internals can be reinstalled without any adverse consequences on their continued operability.

The Indication Notification Form(s) constitute only those *reportable* indications or conditions observed during the SNC M & IS Department scope of work. Any *reportable* indications or conditions observed by VEGP Site personnel or outside contractors during their scope of work should be identified by/to the VEGP site in report document(s) which are referenced herein.

OWNER'S REPORTS FOR REPAIRS OR REPLACEMENTS (FORM NIS-2)

The following Owner's Reports for Repairs or Replacements (Form NIS-2) are provided for work activities documented at VEGP-1 since the last maintenance/refueling outage (1R12) through the completion of the thirteenth maintenance/refueling outage (1R13). Reports are identified by their respective traveler number which is denoted on each of the NIS-2 reports. The originals of the NIS-2 reports are filed with their respective traveler packages at the plant site. Only those NIS-2 reports applicable to VEGP-1 are included in this report document. Any attachments, e.g., code data reports, etc., referenced in the NIS-2 reports will be made available for review upon request at the plant site.

The NIS-2s for the following travelers are included herein:

04142	05005	05017
		05018
04150	05007	05022
04152	05008	05024
04155	05009	05025
04157	05010	05027
04158	05011	05029
04170	05012	06071
04173	05015	
05004	05016	
	04155 04157 04158 04170 04173	04145 05006 04150 05007 04152 05008 04155 05009 04157 05010 04158 05011 04170 05012 04173 05015

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS

As Required By The Provisions Of The ASME Code Section XI

1. O							Traveler# 041	1R
1. U		Southam Musicas O	accións Company		D-4:		· · · · · · · · · · · · · · · · · · ·	
	wner	Southern Nuclear O	Perating Company Name		Date		April 25, 2005	· · · · · · · · · · · · · · · · · · ·
		40 Inverness Center		am, AL	Sheet	1_	of	1 .
			Address					
2. Pi	lant	Vogtle Electric Gene	Name		Unit		1	
		Waynesboro, GA 3				104023		·
			Address		Repair	Organization	P.O. No., Job No., et	c.
3. W	Vork Peri	formed by Ma	intenance Departme	ent	Type Code Symbol St	tamp	N/A	
			Name		Authorization No.		N/A	
			ant Vogtle		Expiration Date		N/A	
4. Id	dentificat	lion of System	Address	120	02 / Nuclear Service Cod	ding Water Sys	stem	;
(t	b)Applica	able Construction C	on XI Utilized for R	lepairs or Rep			enda, <u>N/A</u>	Code Case
6. ld	dentificat	tion Of Components	Repaired or Repla	ced and Rep	lacement Components	i		
				National			Repaired,	ASME Code
Nam		Name of Manufacturer	Manufacturer	Board	Other	Year	Replaced,	Stamped
Compo SAFETY		CROSBY VALVE &	Serial No. N56900-00-0025	No.	Identification 1PSV-8121	Built	or Replacement REPLACEMENT	(Yes or No)
		GAGE CO.						
	Test Con Remarks		Other F		VA PSI Test Ten	np <i>N</i>	/ <u>A</u> •F	
		N/A 🔯	Other F	Pressure^		np <i>N</i>		
9. F We co	certify th Code, Se ode Sym	N/A 🔯 See Item 7 at the statements m	Other P F	Pressure A	of COMPLIANCE this repair N/A Expiration Date	s to be attach	conforms to t	he rules of the
9. F We d ASME C	certify th Code, Se ode Sym	N/A See Item 7 at the statements mection XI.	Apple	Pressure A	of COMPLIANCE this repair N/A Expiration Date	s to be attach	conforms to t	he rules of the
9. F We co	certify th Code, Se ode Sym	N/A See Item 7 See Item 7 at the statements mection XI. abol Stamp athorization No.	Apple ade in the report at N/A s Designee, Title	Pressure A	of COMPLIANCE this repair N/A Expiration Date	is to be attach	conforms to t	he rules of the
We consider the second of the	certify the Code, Se ode Sympate of Autorities described in an interest in an int	N/A See Item 7 See Item 7 at the statements mection XI. abol Stamp athorization No. Owner of Owner ed, holding a valid of Georgia ve inspected the control of the contr	Apple ade in the report at A/A A/A S Designee, Title CERT Commission issued and employed to the best of my Owners Report the Inspector nor Powers Report Nor Po	Pressure A plicable Manu CERTIFICATE re correct and Team Leader IFICATE OF II d by the nation by Hartfor ribed in this y knowledge In accordar his employer mers Report or property of	Ifacturer's Data Report OF COMPLIANCE d this repair N/A Expiration Date Date Date NSERVICE INSPECTIO onal Board of Boller are d Steam Boiler Inspectic s Owner's Report du and belief, the Owner nace with the requi	Non and Insuranting the perhas performerizements of expressed or insistence of the expression of the expr	conforms to the conforms and conforms and the ASME Code conforms the conforms to the conformation that the conforms the conforms the conformation the co	d the State or Martiord, 04 taken corrective, Section XI. The examinations employer shall nected with this

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS As Required By The Provisions Of The ASME Code Section XI

						i raveler #U41.	20 ,
1. Owner	Southern Nuclear (perating Company		Date		May 13, 2005	1
•		Name		. ——			
		ar Parkway, Birmingh Address	am, AL	Sheet	1	of	1
2. Plant	Vogtle Electric Gen			Unit		1	:
	 =	Name			·	 	
	Waynesboro, GA				102008		!_
		Address		Repair	r Organization	P.O. No., Job No., et	c.
3. Work Pe	rformed by M	sintenance Departme	ent	Type Code Symbol S	tamp	N/A	j
		Name		Authorization No.		N/A	
	F	Plant Vogtie		Expiration Date		N/A	
A Identifia	ation of System	Address		400F (34a)- Fardu			i
4. Identific	ation of System			1305 / Main Feedw	aler System		
5. (a) Appli	icable Construction	Code ASME SEC	C /// _ 19 7	77 Edition, Winter	r 1977_ Add	enda, N/A	Code Case
(b)Appli	cable Edition of Sect	ion XI Utilized for R	lepairs or Re	placements 19 <u>89</u>			:
6. Identific	ation Of Component	e Panaisad as Panla	and and Day	lacement Components	-		1 *
o. identific	ation of component	s repaired of rehia	iceu anu neț	nacement components			
			National			Repaired,	ASME Code
Name of	Name of	Manufacturer Conict No.	Board	Other	Year	Replaced,	Stamped
Component PIPE SYSTEM	Manufacturer PULLMAN	Serial No.	No.	Identification	Built 1987	or Replacement	(Yes or No)
FIFE SISIEM	POWER	1 100	~~	IWA	1907	KEFENOLIMENT	,,23
	 	 	 			 -	
			1		ľ	}	
8. Test Co	enducted: N/A [절		Pressure	Nominal Operating NA PSI Test Ten		<u>/A</u> °F	;
9. Remark	s See Item 7	Apı	plicable Man	ufacturer's Data Repor	ts to be attach	ed	
			PERTIFICATI	E OF COMPLIANCE			
We certify	that the statements n				LACEMENT	conforms to t	he rules of the
ASME Code, S	iection XI.			repai	r or replaceme	ent	:
Type Code Sy	mbol Stamp						
Certificate of /	Authorization No	N/A		Expiration Date		N/A	
Signed /	Owner or Owner	's Designee, Title	Team Leade	r Date	1/3/20	205	•
		CERT	IFICATE OF	INSERVICE INSPECTIO	ON		!
				onal Board of Boiler a			
Province of	Georgia			<u>rd Steam Boiler Inspection</u> Owner's Report durin			
				and belief, the Owner			
measures de	scribed in this	Owners Report	in accorda	nce with the requ	irements of	the ASME Code	e, Section XI
	is certificate, neither e measures desc			makes any warranty, e		mplied, concerning t	
be liable in a				damage or a loss of			
inspection.	200	_	Commissi	one CA			•
TIL	Inspector's Signatu	iro	_ Commissi		d State Prov	ince and Endorseme	nts
				Matterial Bodi	e, viale, FIUV	gird Eirdelseilië	
Date 5-	17-05						3

FORM NIS-2 OWNER'S CORRESPONDED OR REPLACEMENTS

As Required By The Provisions Of The ASME Code Section XI

			•				118Vele1 #	" ————
1.	Owner	Southern Nuclear C	Derating Company		Date		July 6, 2005	:
••	-		Name				<u> </u>	
		40 Inverness Cente	r Parkway, Birmingh	am, AL	Sheet	1	of	1
			Address					
2.	Plant	Vogtle Electric Gen			Unit		1	
		14/a	Name			409000	40	;
		Waynesboro, GA 3			Banai	198020	·-	_
		4	Address		Кера	ir Organization	P.O. No., Job No., et	G
3.	Mork Dos	formed by Ma	aintenance Departme	ant	Type Code Symbol	Stamn	N/A	:
٠.	WOIR I CI		Name		Authorization No.		NA NA	
		P	lant Vogtle		Expiration Date		N/A	
			Address					
4.	Identifica	tion of System	Addica?		1305 / Main Feedy	vater System	•	:
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,_						
6 .	(b)Applic	able Construction (able Edition of Secti tion Of Components	ion XI Utilized for R	Repairs or Re			enda, <u><i>N/A</i></u>	Code Case
				Laterana			T 5. 5. 71	40115 0 - 11
8.1	ame of	Name of	Manufacturer	National Board	Other	Year	Repaired, Replaced,	ASME Code
	ame oi nponent	Manufacturer	Serial No.	No.	Identification	Built	or Replacement	Stamped (Yes or No)
	SYSTEM	PULLMAN	N/A	N/A	1K2-1305-157-01	1987	REPLACEMENT	YES
, ,, <u>,</u>	01012111	POWER	1 1 1 1 1 1 1	, '''''	11/2-1000-101-01	,307	IVEL CHOCKING	,25
			_	 			 	
						1		i I
8. 9.	Test Con	ducted: N/A ☑ See Item 7	Other 🔲 💮	Pneumatic Pressure		mp <i>N</i> .	<u>/A</u>	
					E OF COMPLIANCE			
	e certify th E Code, Se	at the statements m	age in the report a	re correct an		LACEMENT	conforms to ti	ne rules of the
	•				•	ir or replaceme	5194	
	•	nbol Stamp			<i>N/A</i>			
Certi	ficate of A	uthorization No		<u> </u>	Expiration Date		N/A	ii
	. /.	180-1	1 /			1/-/2	//	us
Sign		· M ignes	as	Team Leade	<u>r</u>	15/20	45 //5/20	05 1/05
		Owner Owner	's Designee, Title					<u> </u>
	·			TIOATE OF	NCEDIUCE WIEDER	· ·		
					INSERVICE INSPECTI			, (
	undersign nce of	ed, holding a valid Georgia			onal Board of Boiler a rd Stearn Boiler Inspect			
		ve inspected the	components desci	ribed in this	Owner's Report du	ring the perio	dMarch 18, 20	005
	7-7-05	and state th	at to the best of m	y knowledge	and belief, the Owner	r has performe	d examinations and	laken corrective
meas	ures des	cribed in this (Owners Report	ın accorda	nce with the requ	uirements of	the ASME Code	e, Section XI.
and be lia	corrective able in an ction.	measures descr	ibed in this Ow personal injury o	mers Repor	damage or a loss of ons $GA203$	either the Ir of any kind ar	spector nor his	employer shall ected with this
Da		-7 <i>-</i> 45						
İ								

FORM NIS-2 OWNER'S OF REPARS OR REPLACEMENTS

As Required By The Provisions Of The ASME Code Section XI

1.	Owner	Southern Nuclear C	Operating Company		Date		July 1, 2005	
			Name					
			er Parkway, Birmingh	am, AL	Sheet	1	of	1 :
2.	Plant	Vogtle Electric Gen	Address erating Plant		Unit		1	
			Name	 -	****		 : =	
		Waynesboro, GA				198020		
			Address		Repair	Organization	P.O. No., Job No., et	c.
3.	Work Peri	formed by Ma	aintenance Departme	ent	Type Code Symbol St	tamp	N/A	
			Name		Authorization No.		N/A	
			Plant Vogtle		Expiration Date	<u> </u>	N/A_	
4.	Identificat	tion of System	Address	1:	305 / Condensate and Fo	eedwater Syst	em	
₹.		-				555175157 5751	····	_
6.		able Construction (<u>er 75</u> Add	enda, N/A	Code Case
	(b)Applica	able Edition of Sect	ion XI Utilized for R	Repairs or Rep	placements 19 <u>89</u>			
6.	Identifica	tion Of Component	s Renaired or Renta	aced and Reni	acement Components			
·.								
			***************************************	National			Repaired,	ASME Code
	ame of aponent	Name of Manufacturer	Manufacturer Serial No.	Board No.	Other Identification	Year Built	Replaced, or Replacement	Stamped (Yes or No)
_	PIPE	PULLMAN	N/A	N/A	N/A	1987	REPLACEMENT	YES
		POWER						1
]]	1			·
7.	Descripti	ducted:	Hydrostatic	Pneumatic 🔲	Nominal Operating			
8.	Test Con	oducted:	Hydrostatic 🔲 I	Pneumatic 🔲			/A°F	
	Test Con	ducted:	Hydrostatic	Pneumatic \(\bigcup \) Pressure \(\bigcup \)	Nominal Operating	np	·	
8.	Test Con	oducted:	Hydrostatic	Pneumatic \(\bigcap \) Pressure \(\bigcap \) Plicable Manu	Nominal Operating //A PSI Test Tem facturer's Data Report	np	·	
8. 9.	Test Con	oducted:	Hydrostatic F	Pneumatic \(\textstyle \tex	Nominal Operating //A PSI Test Tem facturer's Data Report OF COMPLIANCE	np	·	ne rules of the
8. 9.	Test Con	ducted: N/A ☑ See Item 7	Hydrostatic F	Pneumatic \(\textstyle \tex	Nominal Operating //A PSI Test Tem facturer's Data Report OF COMPLIANCE I this Rep	s to be attach	conforms to ti	ne rules of the
8. 9. W.	Test Con Remarks e certify the E Code, Se	ducted: N/A ☑ See Item 7	Hydrostatic F	Pneumatic \(\textstyle \tex	Nominal Operating //A PSI Test Tem facturer's Data Report OF COMPLIANCE I this Rep	s to be attach	conforms to ti	ne rules of the
8. 9. W	Test Con Remarks e certify the E Code, Se Code Sym	oducted: N/A 🔯 See Item 7 at the statements nection XI.	Hydrostatic F	Pressure N plicable Manu CERTIFICATE re correct and	Nominal Operating //A PSI Test Tem facturer's Data Report OF COMPLIANCE I this Rep repair	s to be attach	conforms to ti	ne rules of the
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8. 9. W. SMI ype	Test Con Remarks e certify th E Code, Se Code Sym ficate of Au	see Item 7 See Item 7 That the statements in action XI. The statement in the statement i	Hydrostatic	Pressure N plicable Manu CERTIFICATE re correct and	Nominal Operating //A PSI Test Tem facturer's Data Report OF COMPLIANCE I this Rep repair N/A Expiration Date	s to be attach	conforms to ti	ne rules of the
9. W.SMI	Test Con Remarks e certify th E Code, Se Code Sym ficate of Au	see Item 7 See Item 7 That the statements in action XI. The statement in the statement i	Hydrostatic	Pneumatic Pressure Notes	Nominal Operating //A PSI Test Tem facturer's Data Report OF COMPLIANCE I this Rep repair N/A Expiration Date	s to be attach	conforms to ti	ne rules of the
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8. 9. WASMI	Test Con Remarks e certify the Code, Se Code Sym ficate of Au undersign nce of	see Item 7 See Item 7 That the statements in a statements in the statement in the	Apple of the report a series of the report a	Pressure N Pressu	Nominal Operating I/A PSI Test Tem Ifacturer's Data Report OF COMPLIANCE I this Rep repair N/A Expiration Date Date Date NSERVICE INSPECTION In all Board of Boiler and In Steam Boiler Inspection	s to be attach	conforms to ti	I the State
8. 9. WASMI Type Certifications	Test Con Remarks e certify the E Code, Ser Code Sym ficate of Au undersign nce of	see Item 7 See It	Apple of the report a series of the report a	Preumatic Pressure No Note Pressure No Note Pressure No Note Pressure No	Nominal Operating I/A PSI Test Tem Ifacturer's Data Report OF COMPLIANCE I this Rep repair N/A Expiration Date Date Date NSERVICE INSPECTION In all Board of Boiler and Steam Boiler Inspection Owner's Report duri	s to be attach	conforms to the N/A N/A Cessel inspectors and ce Co. of Connecticut and March 18, 20	I the State of <u>Hartfo</u>
9. WASMI Type Certification The roving	Test Con Remarks e certify the E Code, Ser Code Sym ficate of Au undersign nce of ecticut ha 7-7-05	see Item 7 See It	Apple of the report a series of the report a	Preumatic Pressure No Note Pressure No No Note Pressure No No Note Pressure No	Nominal Operating I/A PSI Test Term facturer's Data Report OF COMPLIANCE I this Rep repair N/A Expiration Date Date Date NSERVICE INSPECTIO onal Board of Boiler and Steam Boiler Inspectio Owner's Report duri and belief, the Owner	s to be attach state be attach correplacement or replacement and insuran ing the perior has performe	conforms to the N/A N/A esset inspectors and ce Co. of Connecticut March 18, 20 d examinations and	I the State of <u>Harffor</u> 05 taken correctiv
8. 9. WasMill Type Certification Connection Description	Remarks e certify the Code, Service of August Code Symmetricate of August Code Code Code Code Code Code Code Code	see Item 7 See It	Apple of the report a N/A ** Designee, Title CERT commission issued and employed is and employed is components described to the best of modern of the report in the re	Pressure No Pressure No Pressure No Pressure No Pressure No Pressure No Pressure Correct and No Pressure Correct and No Pressure No Pressu	Nominal Operating //A PSI Test Tem facturer's Data Report OF COMPLIANCE I this Rep repair N/A Expiration Date Date Date OSERVICE INSPECTIO onal Board of Boiler and of Steam Boiler Inspectio Owner's Report duri and belief, the Owner of the owner	s to be attach stop be attach or replacement or replacement and Pressure V on and Insuran ing the perior has performe rements of	conforms to the nt	i the State of <u>Hartfor</u> of <u>Hartfor</u> 005 taken corrective, Section)
W. Signature the control of the cont	Remarks e certify the Code, Se Code Symplecate of August Code Code Code Code Code Code Code Code	see Item 7 See It	Apple of the report a second of the report of	Pressure N Pressure N plicable Manu CERTIFICATE re correct and Team Leader IFICATE OF If d by the natio by Hartfort ribed in this y knowledge in accordant	Nominal Operating I/A PSI Test Tem Ifacturer's Data Report OF COMPLIANCE I this Rep repair N/A Expiration Date Date Date Date OSERVICE INSPECTIO onal Board of Boiler and I Steam Boiler Inspectio Owner's Report duri and belief, the Owner oce with the requi makes any warranty, ex	s to be attach stop be attach or replacement or replacement and Pressure V on and Insuran ing the perior has performe rements of expressed or in	conforms to the nt	i the State of <u>Hartfor</u> of <u>Hartfor</u> 1005 taken correcting, Section of the examination
WASMIT Type Certification on the control of the con	Remarks e certify the E Code, Se Code Sym ficate of Au undersignance of the Code Code are described this corrective	See Item 7 See It	Apply	Pressure N Pressure N plicable Manu CERTIFICATE Team Leader IFICATE OF If d by the natio by Hartfort ribed in this y knowledge in accordant his employer in	Nominal Operating I/A PSI Test Tem Ifacturer's Data Report OF COMPLIANCE I this Rep repair N/A Expiration Date Date Date ONSERVICE INSPECTIO and Board of Boiler and I Steam Boiler Inspectio Owner's Report duri and belief, the Owner one with the requiremakes any warranty, etc.	s to be attach slacement or replacement 2 0 aC N and Pressure V on and Insuran ing the perior has performe rements of expressed or in ither the in	conforms to the nt	the State of <u>Harffor</u> of <u>Harffor</u> of <u>Section</u> of the examination employer sha
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FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS As Required By The Provisions Of The ASME Code Section XI

1.	Owner	Southern Nuclear C	perating Company		Date		April 6, 2005	
			Name					:
			<i>r Parkway, Birmingh</i> Address	am, AL	Sheet	1	of	
2.	Plant	Vogtle Electric Gen			Unit		1	
		Waynesboro, GA 3	Name			104025	25	
			Address	 .	Repair C		P.O. No., Job No., etc	<u>.</u> – †
		,	,			_		· .
3.	Work Peri	formed by	nintenance Departme Name	<u>ent</u> _	Type Code Symbol Sta Authorization No.	mp	NA NA	
		P	lent Vogtle		Expiration Date		N/A	
_			Address					
4.	Identificat	tion of System		12	08 / Chemical and Volume	Control Sys	<u></u>	
5. 6.	(b)Applica	able Construction (able Edition of Sect tion Of Component:	ion XI Utilized for R	Repairs or Rep		<u>977</u> Add	en da, <u>N-249-1</u>	Code Cas
				National			Repaired,	ASME Cod
Na	me of	Name of	Manufacturer	Board	Other	Year	Replaced,	Stamped
_	ponent	Manufacturer	Serial No.	No.	Identification	Built	or Replacement	(Yes or No
IPE S	SUPPORT	PULLMAN POWER	N/A	N/A	V1-1208-009-H004	1987	REPLACEMENT	YES
							,	
7.	Description	on of Work Soubl	ber AD-153, serial #4	485 was replac	ed with snubber AD-153.	serial #211 to	support surveillance t	estina.
7.	Descripti	on of Work <u>Snubl</u>			ed with snubber AD-153,	serial #211 to		esting.
7. 8.	Description Test Con		Hydrostatic 🔲 I		Nominal Operating F	からと Pressure []	Injog	
	Test Con	ducted:	Hydrostatic I	Pressure^	Nominal Operating F	YUS ∠ Pressure ☐ D. N	Injog	
8. 9.	Test Con	ducted: N/A [절 See Item 7	Hydrostatic I Other App	Preumatic A	Nominal Operating F //A PSI Test Temp Ifacturer's Data Reports OF COMPLIANCE	Pressure	//n/pg	
8. 9.	Test Con	ducted: N/A 🔯 See Item 7	Hydrostatic I Other App	Preumatic A	Nominal Operating F //A PSI Test Temp Ifacturer's Data Reports OF COMPLIANCE d this repla	YUS ∠ Pressure ☐ D. N	ed conforms to the	
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FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS As Required By The Provisions Of the ASME Code Section XI

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1. Owner	Southern Nuclear C	Operating Company		Date		April 7, 2005	<u> </u>
	40 Inverness Cente	Name <i>er Parkway, Birmingh</i>	am, AL	Sheet	1	of	1
2. Plant	Vogtle Electric Gen	Address		Unit			
2. Flatti	Vogae Electric Gen	Name	 _	Unit			
	Waynesboro, GA				104025	•	<u>-</u>
		Address		Repair	Organization	P.O. No., Job No., etc	c.
3. Work Perf	ormed by	eintenance Departme	ent	Type Code Symbol St	emp	N/A	
	F	Name Plant Vogtle		Authorization No		N/A N/A	
		Address		· · · · 			
4. Identificat	ion of System _			1201 / Reactor Cook	ant System		 ,
(b)Applica		ion XI Utilized for R	Repairs or Rep	7 Edition, Winter placements 1989	<u>1977</u> Add	enda, <u>N-249-1</u>	Code Case
			<u> </u>			T Beneficial 1	ACIAE Cod
Name of	Name of	Manufacturer	National Board	Other	Year	Repaired, Replaced,	ASME Cod Stamped
Component PE SUPPORT	Manufacturer PULLMAN	Serial No.	No.	Identification V1-1201-030-H055	Built 1987	or Replacement REPLACEMENT	(Yes or No
PE SUPPORT	POWER	IVA	. /WA	V 1- 1201-030-F1055	1907	REPLACEMENT	1E3 ·
			7		1		
7. Description	ducted:	Hydrostatic 🔲 1	159 was replac		Pressure [
8. Test Con		Hydrostatic	Pneumatic \(\bigcirc\) Pressure \(\bigcirc\)	Nominal Operating	Pressure [] p. <i>N</i>	/A °F	
8. Test Cond	ducted: N/A [⊠ See (tern 7	Hydrostatic F	Pneumatic Pressure A plicable Manu	Nominal Operating N/A PSI Test Tem Ifacturer's Data Reports OF COMPLIANCE	Pressure [], N.	<i>∕A</i> •F	
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9. Remarks We certify the SME Code, Servince of Code Symportic Co	ducted: N/A 🔯 See Item 7 at the statements notion XI. bol Stamp phorization No. Owner gowner ed, holding a valid Georgia ve inspected the cribed in this certificate, neither measures descri	Applements of modern and employed in the best of modern and employed in the best of modern Report the Inspector nor fibed in this Ownersonal injury of the best of modern and employed in the best of modern Report in the Inspector nor fibed in this Ownersonal injury of the Inspector nor fibed in the Inspector nor fibed	Preumatic Pressure Pressu	Nominal Operating V/A PSI Test Tem V/A PSI Report Repair N/A Expiration Date Date NSERVICE INSPECTION Onal Board of Boiler and V/A Steam Boiler Inspection Owner's Report during and belief, the Owner Ince with the requiremakes any warranty, exit of the point	Pressure D. N. Sto be attach secement or replacement or replacement of the period of t	conforms to the sessel Inspectors and co Co. of Connecticut od July 22, 20 dexaminations and the ASME Code mplied, concerning the spector nor his	I the State of Harth 04 taken correct c, Section he examinative ented with the
9. Remarks We certify the SME Code, Service Code Symmetricate of Authorized Indiana Connecticut Indiana Corrective I liable in any aspection.	see Item 7 See Item 7 at the statements notion XI. bol Stamp thorization No. Owner owner ed, holding a valid Georgia we inspected the and state the criticate, neither measures description of any inspector's Signatures	Applements of modern and employed in the best of modern and employed in the best of modern Report the Inspector nor fibed in this Ownersonal injury of the best of modern and employed in the best of modern Report in the Inspector nor fibed in this Ownersonal injury of the Inspector nor fibed in the Inspector nor fibed	Preumatic Pressure Pressu	Nominal Operating V/A PSI Test Tem V/A PSI Report Repair N/A Expiration Date Date NSERVICE INSPECTION Onal Board of Boiler and V/A Steam Boiler Inspection Owner's Report during and belief, the Owner Ince with the requiremakes any warranty, exit of the point	Pressure D. N. Sto be attach secement or replacement or replacement of the period of t	conforms to the spectors and the ASME Code mplied, concerning the spector nor his sising from or connections.	I the State of Harth 04 taken correct c, Section he examinative ented with the

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS

As Required By The Provisions Of The ASME Code Section XI

1.	Owner	Southern Nuclear O	perating Company	<u> </u>	Date	<u> </u>		04/21/05	
			Name						
		40 Inverness Center		ham, AL	Sheet	* 1		_ of	1
			ddress			-,			1
2.	Plant	Vogtle Electric Gene			Unit	:		1	
			Name			•.			
		Waynesboro, GA 3			· ·	·		10303320	
		· A	ddress		•	Repair Organi	ization P.	D. No., Job No., e	tc.
_									
3.	Work Per	formed by <i>Maii</i>	ntenance Departm	ent	••	Symbol Stamp		N/A	
			Name		Authorization			N/A	
•			nt Vogtle		Expiration [)ate		N/A	
			ddress						
4.	identifica	ition of System		12	08 / Chemical i	and Volume Con	itroi Systei	<u>m</u>	
	(b)Applic	cable Construction C able Edition of Secti ation Of Components	on XI Utilized for	Repairs or R	eplacements		77 Adden	da, <u>N/A</u>	Code Case
			· · · · · · · · · · · · · · · · · · ·	National				Repaired,	ASME Code
Ne	me of	Name of	Manufacturer	Board	Other	. v	rear	Replaced,	Stamped
	ponent	Manufacturer	Serial No.	No.	Identifica	• · · · · · · · · · · · · · · · · · · ·		or Replacement	(Yes or No)
	IPE	PULLMAN POWER	NA	N/A	V1-1208-48			REPLACEMENT	YES
	PPORT	RODUCTS		\ \					, 55
ł			i i	\ \			- 1		\
8. 9.	Test Con		. – –	Pressure		perating Pressu Test Temp	N/A	°F	
			App	olicable Manı	ıfacturer's Da	ta Reports to be	e attached	1	
					OF COMPLIA				
		nat the statements m	ade in the report	are correct a	nd this				he rules of the
ASME	Code, S	ection XI.				repair or rep	lacement]
Туре	Code Sym	nbol Stamp	_	•		N/A			1
Certifi	icate of A	uthorization No.	N/A	1	Expiration	on Date		NA	1
		0, 1	7				_		- - i
Signe	d /	* Deselve		Team Lead	er Date	4/29/	2005		
		Owner's	Designee, Title						
			AFAT	EICATE OF	NSERVICE IN	CDECTION			
						• • • • • • • • • • • • • • • • • • • •	0		
, ,	undersig: vince of	ned, holding a valid Georgia						Vessel inspector Insurance Co. of C	
		ecticut have inspe							07/22/04
	5-4-05							formed examinat	
correc	tive mea	sures described in							
_									
		is certificate, neith							
		nd corrective measu							
		y manner for any p	personal injury o	or property	usmage or a	loss of any k	ung arisir	ig irom or conn	ected With this
nusbec	TIES PA	אע		Commissi	000 643	A7			1
		Inspector's Signature		_ Commissi			e Province	e and Endorseme	
		mapecyon a aignatun	5		Matio	iiai Buard, Statt	e, Frovinc	e and Endorsem	21112
Dat	• 5	4-05							<u> </u>
			_						

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS As Required By The Provisions Of The ASME Code Section XI

							34
1. Owner	Southern Nuclear	Operating Company		Date		April 11, 2005	
	40 Inverness Cent	Name er Parkway, Birmingh	am, AL	Sheet	1	of	1
2. Plant	Vogtle Electric Ger			Unit		11	
	Waynesboro, GA	Name 30830			103033	25	
		Address		Repair	Organization	P.O. No., Job No., et	lc.
3. Work Po	rformed by M	aintenance Departme	ent	Type Code Symbol Si	amp	NA	:
		Name		Authorization No.		N/A	 -
		Plant Vogtle		Expiration Date		NVA	
4. Identific	ation of System	Address		1302 / Auxillary Feed	water System		:
(b)Appl	cable Construction cable Edition of Secation Of Component	tion XI Utilized for R	Repairs or Re	77 Edition, <u>Winter</u> placements 19 <u>89</u> placement Components		lenda, <u>N-249-1</u>	Code Case
Name of	Name of	Manufacturer	National Board	Other	Year	Repaired, Replaced,	ASME Code
Component PPE SUPPOR		Serial No.	No.	1-1302-107-H010	1987	or Replacement REPLACEMENT	(Yes or No)
	POWER						
with D	tion of Work Snut CP 99-VAN0033.	Hydrostatic	Pneumatic [Pressure 🗍		in accordance
with D	tion of Work <u>Snut</u> CP 99-VAN0033.	Hydrostatic	Pneumatic Pressure /	Nominal Operating V/A PSI Test Terr ufacturer's Data Report	Pressure [] up. N	<i>VA</i> °F	in accordance
8. Test Co 9. Remark We certify ASME Code, 5	nducted: N/A 🔀 s See Item 7 hat the statements rection XI.	Hydrostatic	Preumatic Pressure /	Nominal Operating V/A PSI Test Terr ufacturer's Data Report OF COMPLIANCE d this rep	Pressure [] up. N	red conforms to f	
8. Test Co 8. Remark We certify ASME Code, S Type Code Sy Certificate of	nducted: N/A 🔀 s See Item 7 hat the statements rection XI. mbol Stamp	Hydrostatic	Pneumatic Pressure // plicable Manu CERTIFICATE re correct an	Nominal Operating VA PSI Test Terr ufacturer's Data Report OF COMPLIANCE d this rep repair N/A Expiration Date	Pressure No.	conforms to t	
8. Test Co 9. Remark We certify ASME Code, S Type Code Sy Certificate of	tion of Work Snut CP 99-VAN0033. Inducted: N/A S See Item 7 That the statements rection XI. Imbol Stamp Authorization No.	Hydrostatic	Pneumatic Pressure // plicable Manu CERTIFICATE re correct an	Nominal Operating VA PSI Test Terr ufacturer's Data Report OF COMPLIANCE d this rep repair N/A Expiration Date	Pressure Number	conforms to t	in accordancé
We certify ASME Code, S Type Code Sy Certificate of	tion of Work Snut CP 99-VAN0033. Inducted: N/A S See Item 7 That the statements rection XI. Imbol Stamp Authorization No.	Apmade in the report a	Pressure // Pressu	Nominal Operating VA PSI Test Terr ufacturer's Data Report OF COMPLIANCE d this rep repair N/A Expiration Date	Pressure No.	conforms to t	

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS As Required By The Provisions Of The ASME Code Section ${\bf XI}$

1. Owner	Southern Nuclear C	perating Company	•	Date		April 11, 2005	
		Name					
		r Parkway, Birmingh	am, AL	Sheet	1	of	1
2. Plant	Vogile Electric Gen	Address eratino Plant		Unit		1	
		Name					·
	Waynesboro, GA 3				103033		· · · · · · · · · · · · · · · · · · ·
		Address		Repair	Organization	P.O. No., Job No., et	c.
3. Work Peri	ormed by Ma	aintenance Departme	ent	Type Code Symbol S	tamp	NA	
		Name		Authorization No.		NA	
		lant Vogtle		Expiration Date		N/A_	
4. Identificat	ion of System	Address		1302 / Auxillary Feed	water System		
4. Identificat	_			10027740288197000	water Cystein	· · · · · · · · · · · · · · · · · · ·	
		Code ASME SEC		7 Edition, Winter	1977 Add	lenda, <u>N-249-1</u>	Code Case
(b)Applica	ble Edition of Secti	ion XI Utilized for R	Repairs or Rep	placements 19 <u>89</u>			
6. Identificat	ion Of Components	s Renaized or Renla	eced and Ren	lacement Components			
N	N	Adam of a decimal	National		V	Repaired,	ASME Code
Name of Component	Name of Manufacturer	Manufacturer Serial No.	Board No.	Other Identification	Year Built	Replaced, or Replacement	Stamped (Yes or No)
PIPE SUPPORT	PULLMAN	N/A	N/A	1-1302-110-H013	1987	REPLACEMENT	YES
	POWER		<u> </u>				
			1		- T		
	99-VAN0033.	Hydrostatic [1	Pneumatic [Pressure 🔲		n accordance.
with DCF	2 99-VAN0033. ducted: N/A 🔯	Hydrostatic [1	Pneumatic [Nominal Operating	Pressure [serial #03615425/022	in accordance.
with DCF	99-VAN0033.	Hydrostatic	Pneumatic \[\tag{\tag{\tag{\tag{\tag{\tag{\tag{	Nominal Operating //A PSI Test Ten Ifacturer's Data Report	Pressure \(\bigcup_{\text{N}} \)	<i>VA</i> °F	in accordance.
8. Test Con 9. Remarks	ducted: N/A 🔯 See Item 7	Hydrostatic I I Other F	Preumatic Aressure Ar	Nominal Operating //A PSI Test Tent	Pressure \(\bar{\text{\ti}\text{\texi{\text{\texi\tint{\text{\text{\text{\text{\text{\tin}\tint{\text{\text{\texi}\tint{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\tilit{\text{\text{\text{\text{\texi}\tilit{\text{\texit{\text{\teti}\tint{\text{\texi}\text{\text{\texi{\texi{\texi{\text{\texi}\t	<i>VA</i> ●F	
8. Test Con 9. Remarks	ducted: N/A 🔯 See Item 7	Hydrostatic	Preumatic Aressure Ar	Nominal Operating Nominal Operating Nominal Operating September	Pressure \(\bigcup_{\text{N}} \)	ned conforms to t	
9. Remarks We certify the ASME Code, Se	ducted: N/A 🔀 See Item 7 at the statements motion XI.	Hydrostatic I I Other F	Preumatic Aressure Ar	Nominal Operating Nominal Operating Nominal Operating September	Pressure \(\bar{\text{\tin}\text{\tett{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\tint{\text{\text{\text{\text{\text{\text{\text{\text{\texitt{\text{\text{\texi}\text{\text{\text{\texi}\text{\text{\text{\tetitx}\tint{\text{\texi}\text{\text{\text{\texi}\text{\texin	ned conforms to t	
8. Test Con 9. Remarks We certify the ASME Code, Seffype Code Sym	ducted: N/A See Item 7 at the statements metion XI. bol Stamp	Hydrostatic I I Other F	Pressure A plicable Manu CERTIFICATE re correct and	Nominal Operating //A PSI Test Ten Ifacturer's Data Report OF COMPLIANCE If this repair N/A	Pressure \(\bar{\text{\tin}\text{\tett{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\tint{\text{\text{\text{\text{\text{\text{\text{\text{\texitt{\text{\text{\texi}\text{\text{\text{\texi}\text{\text{\text{\tetitx}\tint{\text{\texi}\text{\text{\text{\texi}\text{\texin	ned conforms to t	
8. Test Con 9. Remarks We certify th ASME Code, Se Type Code Sym	ducted: N/A See Item 7 at the statements metion XI. bol Stamp	Hydrostatic I other App	Pressure A plicable Manu CERTIFICATE re correct and	Nominal Operating //A PSI Test Ten Ifacturer's Data Report OF COMPLIANCE I this rep repair N/A Expiration Date	Pressure No.	red conforms to the	
We certify the ASME Code, Set Type Code SymCertificate of August 2015	ducted: N/A See Item 7 at the statements metion XI. bol Stamp thorization No.	Hydrostatic I other App	Pressure A plicable Manu CERTIFICATE re correct and	Nominal Operating //A PSI Test Ten Ifacturer's Data Report OF COMPLIANCE I this rep repair N/A Expiration Date	Pressure No.	red conforms to the	
We certify th ASME Code, Se Type Code Sym Certificate of Au	ducted: N/A See Item 7 at the statements metion XI. bol Stamp thorization No.	Hydrostatic I other App	Pressure A plicable Manu CERTIFICATE re correct and	Nominal Operating //A PSI Test Ten Ifacturer's Data Report OF COMPLIANCE I this rep repair N/A Expiration Date	Pressure \(\bar{\text{N}} \) Is to be attack Alacement or replacement	red conforms to the	
We certify the ASME Code, Set Type Code SymCertificate of August 2015	ducted: N/A See Item 7 at the statements metion XI. bol Stamp thorization No.	Apple of the report a	Pressure A plicable Manu CERTIFICATE re correct and	Nominal Operating I/A PSI Test Ten Ifacturer's Data Report OF COMPLIANCE I this rep repair N/A Expiration Date Date	Pressure \(\bar{\text{N}} \) Is to be attack	red conforms to the	
We certify th ASME Code, Se Type Code Sym Certificate of Au Signed	ducted: N/A See Item 7 at the statements metrion XI. bol Stamp thorization No. Owner or Owner	Apple of the report a series of the report a	Pressure A Pressu	Nominal Operating //A PSI Test Ten Ifacturer's Data Report OF COMPLIANCE If this rep repair N/A Expiration Date Date Date NSERVICE INSPECTIO	Pressure np. N	conforms to t	he rules of the
We certify th ASME Code, Se Type Code Sym Certificate of Au Signed	see Item 7 at the statements motion XI. bol Stamp thorization No. Owner or Owner	Apple of the report a series of the report a	Pressure A Pressure A plicable Manu CERTIFICATE re correct and Team Leader	Nominal Operating Nominal Operating Nominal Operating Nominal Operating Nominal Operation Nomin	Pressure \(\bar{\text{N}} \) Is to be attack Vacement For replacement	conforms to to	he rules of the
with DCF 8. Test Con 9. Remarks We certify the ASME Code, Service of Automoticut harmonic and the connecticut harmonic and the connectic and the connecticut harmonic and the connectic and the connecticut harmonic and the connectic and the connecticut harmonic and the connectic and the connecticut harmonic and the connectic and the connecticut harmonic and the	ducted: N/A See Item 7 at the statements metion XI. bol Stamp thorization No. Owner or Owner ded, holding a valid Georgia we inspected the	Apple of the report a series of the report a	Pressure A Pressure A plicable Manu CERTIFICATE re correct and Team Leader IFICATE OF It d by Hartfor ribed in this	Nominal Operating //A PSI Test Terr Ifacturer's Data Report OF COMPLIANCE Ithis rep repair N/A Expiration Date Date Solution Date Solution Date Onal Board of Boiler and Steam Boiler Inspection Owner's Report dur	Pressure \(\bar{\text{N}} \) Is to be attach Accement For replacement Or replacement And Pressure \(\text{N} \) And Pressure \(\text{N} \) The and Insuranting the period	conforms to the conformation t	the rules of the
with DCF 8. Test Con 9. Remarks We certify the ASME Code, Service of Autoriticate of Autori	ducted: N/A See Item 7 at the statements metion XI. bol Stamp thorization No. Owner or Owner ded, holding a valid Georgia re inspected the, and state the	Apple of the report a series of the report a	Pressure A Pressure A plicable Manu CERTIFICATE re correct and Team Leader IFICATE OF II d by Hartfor ribed in this y knowledge	Nominal Operating I/A PSI Test Terr Ifacturer's Data Report OF COMPLIANCE I this rep repair N/A Expiration Date Date Series of Boiler and Steam Boiler Inspection Cover's Report during and belief, the Owner	Pressure \(\bar{\text{\tinx}\text{\tinx}\text{\til\text{\texicr{\text{\text{\ti}\text{\text{\text{\text{\text{\text{\text{\text{\text{\te	conforms to the conformation t	the rules of the
with DCF 8. Test Con 9. Remarks We certify the ASME Code, Se Type Code Symmoterificate of Automatical Connecticut has the Lagrangian for the La	ducted: N/A See Item 7 at the statements metion XI. bol Stamp thorization No. Owner or Owner ded, holding a valid Georgia re inspected the, and state the	Apple of the report a series of the report a	Pressure A Pressure A plicable Manu CERTIFICATE re correct and Team Leader IFICATE OF II d by Hartfor ribed in this y knowledge	Nominal Operating //A PSI Test Terr Ifacturer's Data Report OF COMPLIANCE Ithis rep repair N/A Expiration Date Date Solution Date Solution Date Onal Board of Boiler and Steam Boiler Inspection Owner's Report dur	Pressure \(\bar{\text{\tinx}\text{\tinx}\text{\til\text{\texicr{\text{\text{\ti}\text{\text{\text{\text{\text{\text{\text{\text{\text{\te	conforms to the conformation t	the rules of the
We certify the ASME Code, Servificate of Australia of Aus	ducted: N/A See Item 7 at the statements metion XI. bol Stamp thorization No. Owner or Owner ed, holding a valid Georgia //e inspected the, and state the cribed in this of	Apple of the report a substitution of the report and employed components described as the report of the report	Pressure A Pressure A plicable Manu CERTIFICATE re correct and Team Leader IFICATE OF It d by the nation ribed in this y knowledge in accordance	Nominal Operating Nominal Operating Nominal Operating Nominal Operating Nominal Operation Nomin	Pressure \(\text{\tinx{\text{\til\text{\texi\texi{\texit{\tex{\texit{\text{\text{\text{\text{\texi{\text{\texi{\text{\texit{\t	conforms to the conformation to th	the State of Hartfo
8. Test Con 9. Remarks We certify th ASME Code, Se Type Code Sym Certificate of Au Signed the undersigner Connecticut have 0 4-12-05 The assures descention of the corrective of the correct	see Item 7 See Item 7 at the statements motion XI. bol Stamp thorization No. Owner or Owner ed, holding a valid Georgia /e inspected the, and state the cribed in this of	Applement of the report and employed components description of the report of the line pector nor relibed in this Owners Report	Pressure A Pressu	Nominal Operating Nominal Operating Nominal Operating Test Terr Ifacturer's Data Report OF COMPLIANCE Ithis rep repair N/A Expiration Date Date Date Date Date Onal Board of Boiler and Steam Boiler Inspection Owner's Report during and belief, the Owner and belief, the Owner and with the requiremakes any warranty, etc. Furthermore, ne	Pressure \(\bar{\text{\tinx}\text{\tinx{\text{\til\text{\texi\texi{\texit{\tex{\text{\text{\text{\text{\text{\texit{\text{\text{\text{\text{\te	conforms to the self-self-self-self-self-self-self-self-	the state of Hartio Hartico Section he examinatio
with DCI 8. Test Con 9. Remarks We certify the ASME Code, Servince of Autoriticate of Autor	see Item 7 See Item 7 at the statements metion XI. bol Stamp Athorization No. Owner or Owner ed, holding a valid Georgia //e inspected the, and state the ribed in this of certificate, neither measures description any	Apply the Inspector nor hibed in this Owners and injury of the Inspector and Injury of the Injury of	Pressure A Pressu	Nominal Operating Nominal Operating Nominal Operating Nominal Operating Nominal Operation Nomin	Pressure \(\bar{\text{\tinx}\text{\tinx{\text{\til\text{\texi\texi{\texit{\tex{\text{\text{\text{\text{\text{\texit{\text{\text{\text{\text{\te	conforms to the self-self-self-self-self-self-self-self-	the state of Hartio Haken correction Section he examinatio
We certify the ASME Code, Se Type Code Sym Certificate of Au Signed Connecticut has a 4-12-05 neasures described in any certificate in any certifi	see Item 7 See Item 7 at the statements metion XI. bol Stamp Athorization No. Owner or Owner ed, holding a valid Georgia //e inspected the, and state the ribed in this of certificate, neither measures description any	Apply the Inspector nor hibed in this Owners and injury of the Inspector and Injury of the Injury of	Pressure A Pressu	Nominal Operating //A PSI Test Terr Ifacturer's Data Report OF COMPLIANCE Ithis rep repair N/A Expiration Date Date S NSERVICE INSPECTIO Onal Board of Boiler and Steam Boiler Inspection To Owner's Report during and belief, the Owner and belief, the Owner and belief, the owner and the requirement of the steam of the stea	Pressure np. No. No. No. No. No. No. No. No. No. No	conforms to the conforms and conforms the conforms to the conformation the conformatio	the state of Hartfo Attached correction of the examination of the examination of the examination of the examination
We certify the ASME Code, Se Type Code Sym Certificate of Autoriac of Connecticut has a sures described by signing this and corrective the liable in any	see Item 7 See Item 7 at the statements metion XI. bol Stamp Athorization No. Owner or Owner ed, holding a valid Georgia //e inspected the, and state the ribed in this of certificate, neither measures description any	Apply the Inspector nor hibed in this Owners and injury of the Inspector and Injury of the Injury of	Pressure A Pressu	Nominal Operating //A PSI Test Terr Ifacturer's Data Report OF COMPLIANCE Ithis rep repair N/A Expiration Date Date S NSERVICE INSPECTIO Onal Board of Boiler and Steam Boiler Inspection To Owner's Report during and belief, the Owner and belief, the Owner and belief, the owner and the requirement of the steam of the stea	Pressure np. No. No. No. No. No. No. No. No. No. No	conforms to the self-self-self-self-self-self-self-self-	the state of Hartfo Attached correction of the examination of the examination of the examination of the examination
We certify the ASME Code, Se Type Code Sym Certificate of Au Signed Connecticut has a 4-12-05 neasures described in any certificate in any certifi	see Item 7 See Item 7 at the statements motion XI. bol Stamp thorization No. Owner or Owner ed, holding a valid Georgia /e inspected the, and state the cribed in this of	Apply the Inspector nor hibed in this Owners and injury of the Inspector and Injury of the Injury of	Pressure A Pressu	Nominal Operating //A PSI Test Terr Ifacturer's Data Report OF COMPLIANCE Ithis rep repair N/A Expiration Date Date S NSERVICE INSPECTIO Onal Board of Boiler and Steam Boiler Inspection To Owner's Report during and belief, the Owner and belief, the Owner and belief, the owner and the requirement of the steam of the stea	Pressure np. No. No. No. No. No. No. No. No. No. No	conforms to the conforms and conforms the conforms to the conformation the conformatio	the state of Hartfo Attached correction of the examination of the examination of the examination of the examination

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS

As Required By The Provisions Of The ASME Code Section XI

1. Ow							Traveler #041	(
	vner	Southern Nuclear Op			Date		04/21/05	
		40 Inverness Center	Name Parkway, Birming:	ham, AL _	Sheet	1	of	1
2. Pla	ant	Ac Vogtle Electric Gene	Idress		Unit		1	
2. FIG			Vame				·	
		Waynesboro, GA 30			Panala One		0# 10402525 P.O. No., Job No., e	
		A	ddress		Repair Org	ganization	P.O. No., JOD No., 6	w.
3. Wo	ork Perf	ormed byMain	tenance Departme	ent	Type Code Symbol Stam	P	N/A N/A	
		Pla	Name nt Vogtle		Authorization No. Expiration Date		N/A	
		. A	ddress					
4. Ide	entificat	tion of System			1201 / Reactor Coolan	t System		
(b)	Applica	able Construction Conble Edition of Section to Components	on XI Utilized for	Repairs or R		<u>1977</u> Add	enda, <u>N-249-</u> 1	Code Case
Name Compor	of	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
PIPE	Ē	PULLMAN POWER RODUCTS	N/A	N/A	V1-1201-029-H021	1987	REPLACEMENT	YES
	77.11			 			 	
	est Cond	N/A X		Pressure/	Nominal Operating Proving Prov		<u>/4</u>	
			Other F	Pressure			···	
9. Re We ce ASME Co	emarks ertify the	NVA X C See Item 7 at the statements ma	Other F	Pressure /	VA PSI Test Temp. Ifacturer's Data Reports to the Psi Teplace repair or	o be attach	conforms to t	the rules of the
9. Re We ce ASME Co	emarks ertify the	NVA X C See Item 7 at the statements maction XI. bol Stamp	App Cade in the report	Pressure // Plicable Manu CERTIFICATE are correct a	VA PSI Test Temp. Ifacturer's Data Reports to the compliance of this replace	o be attach	conforms to t	the rules of the
9. Re We ce ASME Co Type Coc Certificat	emarks ertify the	NVA X C See Item 7 at the statements ma	App Cade in the report	Pressure // Plicable Manu CERTIFICATE are correct a	of COMPLIANCE nd this replace repair or N/A Expiration Date	o be attach	conforms to t	the rules of the
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FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS

As Required By The Provisions Of The ASME Code Section XI Traveler # Owner Southern Nuclear Operating Company Date 04/25/05 Name 40 Inverness Center Parkway, Birmingham, AL Sheet Address Plant Vogtle Electric Generating Plant Unit Name Waynesboro, GA 30830 WO# 10402522 Address Repair Organization P.O. No., Job No., etc. Type Code Symbol Stamp Work Performed by Maintenance Department Name Authorization No. Plant Vogtle **Expiration Date** Address Identification of System 1201 / Reactor Coolant System Winter 1977 Addenda, (a) Applicable Construction Code ASME SEC !!! 19 77 Edition, N/A **Code Case** (b)Applicable Edition of Section XI Utilized for Repairs or Replacements 1989 Identification Of Components Repaired or Replaced and Replacement Components National Repaired, ASME Code Manufacturer Name of Name of Board Other Year Replaced. Stamped Component Manufacturer Serial No. No. Identification Bullt or Replacement (Yes or No) PIPE PULLMAN POWER NA V1-1201-053-H005 REPLACEMENT N/A 1987 YES SUPPORT RODUCTS Description of Work Snubber PSA-35, serial #11250 was replaced with a PSA-35 serial #12257 to support surveillance testing. A replacement load stud with nuts was also installed on this support. Hydrostatic Pneumatic Nominal Operating Pressure **Test Conducted:** N/A X Other 🗍 Pressure N/A PSI Test Temp. Remarks _See Item 7 Applicable Manufacturer's Data Reports to be attached 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 Certificate of Authorization No. N/A NA **Expiration Date** Team Leader Owner of Owner's Designee, Title CERTIFICATE OF INSERVICE INSPECTION , the undersigned, holding a valid commission issued by the national Board of Boiler and Pressure Vessel Inspectors and the State or Province of and employed by Hartford Steam Boiler Inspection and Insurance Co. of Connecticut Georgia Hartford, Connecticut have inspected the components described in this Owner's Report during the period , and state that to the best of my knowledge and bellef, the Owner has performed examinations and taken to <u>5-4-05</u> corrective measures described in this Owners 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 Owners Report. Furthermore, neither the Inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection. Commissions GA 203 Inspector's Signature National Board, State, Province and Endorsements 5-4-05

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FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS

As Required By The Provisions Of The ASME Code Section XI

4							Traveler # 041	45
	Owner	Southern Nuclear O	perating Company		Date		04/25/05	
		'	Name					
		40 Inverness Center	<i>Parkway, Birmingr</i> ddress	nam, AL	Sheet		of	1
2.	Plant	Vogtle Electric Gene	erating Plant		Unit		1	
		Waynesboro, GA 30	Name neso			14/	O# 10402516	
			ddress		Repair O		P.O. No., Job No., et	ic.
_	M D	diamental bases and a desire		4		_		
3.	Work Per	formed by <i>Mair</i>	ntenance Departme Name	<u>nt</u>	Type Code Symbol Star Authorization No.	mp	N/A N/A	
		Pla	nt Vogtle		Expiration Date		NA	
4	Identifies		ddress		1904 / Colohy Injectic	n Guntam		
4.	igentifica	tion of System			1204 / Safety Injection	n System	_	
5.		cable Construction C				er 1977 Add	enda, <i>N/A</i>	Code Case
	(b)Applic	able Edition of Section	on XI Utilized for F	Repairs or R	leplacements 19 <u>89</u>			ļ
6.	Identifica	ition Of Components	Repaired or Repla	aced and Re	eplacement Components	3		
		,		National	'		Bonoles d	ASME Code
Na	me of	Name of	Manufacturer	Board	Other	Year	Repaired, Replaced,	Stamped
	ponent	Manufacturer	Serial No.	No.	Identification	Built	or Replacement	(Yes or No)
	PIPE PPORT	PULLMAN POWER RODUCTS	N/A	N/A	V1-1204-023-H010	1987	REPLACEMENT	YES
	7.0117	11000010						
_	Di1	lan ad Marie Cresha	- DOA 40	7501	danad with a DCA 40 had	-1 #4 F007 A-		andina Tha
7.		ion of Work <u>Snubber</u>	r PSA-10, senai #17	7531 was red	NACED WITH A PSA-111 SEN	タレル しつれンノ いつ		<u> </u>
	removed	snubber (serial# 1753						coung. 1770
	removed		11) failed an inservio	ce functional	test as documented by C	R# 2005102		Stang. The
8.	Test Con	iducted:	11) failed an inservio Hydrostatic P	neumatic	test as documented by C	Pressure	199.	csang. The
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•	Test Con	nducted:	11) failed an inservice Hydrostatic P Other P	neumatic ressure /	test as documented by C	R# 2005102 Pressure	/A°F	
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FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS As Required By The Provisions Of The ASME Code Section XI

· 1.		•		•			Traveler# 041	
	Owner	Southern Nuclear (Operating Company	*	Date		04/21/05	
			Name					
		40 Inverness Cente	er Parkway, Birming	ham, AL	Sheet	1	of	1 '
			Address					
2.	Plant	Vogtle Electric Ger			Unit		1	
			Name			100	0.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4	:
		Waynesboro, GA	30830 Address		Demails 0		0# 10402521	·
			Address		nepair O	rganization	P.O. No., Job No., e	tc.
3.	Work Per	rformed by Ma	intenance Departm	ent	Type Code Symbol Star	mp	N/A	
		· · · · · · · · · · · · · · · · · · ·	Name		Authorization No.		N/A	 :_
		<i>P</i>	lant Vogtle		Expiration Date		NA	
			Address			_		
4.	Identifica	ation of System _			1204 / Safety Injection	n System		
5. 6.	(b)Applic	cable Construction cable Edition of Sec	tion XI Utilized for	Repairs or R		<i>er 1977</i> Add	enda, <u>N/A</u>	Code Case
						<u></u>		
	ime of	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
_	PIPE	PULLMAN POWER		N/A	V1-1204-125-H017	1987	REPLACEMENT	YES
SU	PPORT.	RODUCTS	,	1 1				i
								: 1
8. 9.		nducted: N/A X	· — —	Pressure	Nominal Operating P		<u>/A</u> °F	:
		See Item 7	Арр	licable Manı	ufacturer's Data Reports	to be attacl	hed	
		See Item 7				to be attacl	ned	-
w	e certify ti			ERTIFICATE	OF COMPLIANCE	to be attact		he rules of the
		s See Item 7		ERTIFICATE	OF COMPLIANCE repla		conforms to t	he rules of the
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FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS

As Required By The Provisions Of The ASME Code Section XI

						Traveler # 041	
1. Owner	Southern Nuclear C	perating Company	·	Date		04/25/05	:
	40 Investore Conta	Name	ham Al	Chart	1		1
	40 Inverness Cente	<i>r Parkway, Birming</i> .ddress	nam, AL	Sheet		of	
. Plant	Vogtle Electric Gen			Unit		1	,
	Movement GA 3	Name			LAZ	O# 10400E04	
	Waynesboro, GA 3	ddress		Repair C		<i>O# 10402504</i> P.O. No., Job No., e	tc.
	•				_		
3. Work F	erformed byMai	intenance Departme	ent	Type Code Symbol Sta Authorization No.		N/A N/A	
Plant Vogtlo		Name ant Vootle				N/A	
		Address		<u> </u>		 _	
4. Identifi	cation of System		12	08 / Chemical and Volum	ne Control Sy.	stem	
(b)App	dicable Construction (licable Edition of Sect cation Of Components	ion XI Utilized for	Repairs or R		er 1977 Add	lenda, <u>N-249-1</u>	Code Case
Name of	Name of	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No
PIPE SUPPORT	PULLMAN POWER RODUCTS		NO.	V1-1208-449-H013	1987	REPLACEMENT	YES
<u> </u>	onducted:	Hydrostatic F	Pneumatic _	,	Pressure 🗌		
8. Test C	onducted:	Hydrostatic F	Pressure		Pressure N	<i>VA</i> °F	
8. Test C 9. Remai	onducted: N/A X ks See Item 7	Hydrostatic F	Pneumatic Pressure Included Including Includin	Nominal Operating F N/A PSI Test Temp ufacturer's Data Reports OF COMPLIANCE and this reple	Pressure N	hed conforms to t	
8. Test C 9. Remai	onducted: N/A [X] ks See Item 7 that the statements makes the statements of the s	Hydrostatic FO	Pressure // Pressu	Nominal Operating F N/A PSI Test Temp Infacturer's Data Reports OF COMPLIANCE Ind this repair of N/A	Pressure	hed conforms to t	
9. Remai	onducted: N/A X ks See Item 7 that the statements m	Hydrostatic F	Pressure // Pressu	Nominal Operating F N/A PSI Test Temp ufacturer's Data Reports OF COMPLIANCE and this replace	Pressure	hed conforms to t	
9. Remai	onducted: N/A [X] ks See Item 7 that the statements makes the statements of the s	Hydrostatic FO	Pressure // Pressu	Nominal Operating F N/A PSI Test Temp Ufacturer's Data Reports E OF COMPLIANCE Ind this replication repair of N/A Expiration Date	Pressure	hed conforms to t	
9. Remai	onducted: N/A [X] ks See Item 7 that the statements makes the statements of the s	App App App App App App App App	Pressure in the contract of th	Nominal Operating F N/A PSI Test Temp Ufacturer's Data Reports E OF COMPLIANCE Ind this replication repair of N/A Expiration Date	Pressure	hed conforms to t	
9. Remai	onducted: N/A X Iks See Item 7 Ithat the statements m Section XI. ymbol Stamp Authorization No.	App App App App App App App App	Pressure // Pressu	Nominal Operating F N/A PSI Test Temp Ufacturer's Data Reports E OF COMPLIANCE replie repair of N/A Expiration Date Ger Date	Pressure No.	hed conforms to t	
8. Test C 9. Remai We certify SME Code, ype Code S ertificate of	onducted: N/A X ks See Item 7 that the statements m Section XI. ymbol Stamp Authorization No. Owner or Owner's	App App App App App App App App	Pressure Pressure Dicable Manual CERTIFICATE are correct a Team Lead	Nominal Operating F N/A PSI Test Temp Ufacturer's Data Reports E OF COMPLIANCE repair of N/A Expiration Date OF Date A NSERVICE INSPECTION	Pressure	conforms to t	he rules of th
8. Test C 9. Remai We certify SME Code, ype Code S ertificate of	onducted: N/A X ks See Item 7 that the statements m Section XI. ymbol Stamp Authorization No. Owner owner's	App App App App App App App Carrier CERTI Commission issue	Pressure Pressu	Nominal Operating F N/A PSI Test Temp Ufacturer's Data Reports E OF COMPLIANCE replie repair of N/A Expiration Date Ger Date	Pressure	conforms to t	he rules of th
8. Test C 9. Remai	wheeticut have inspections	App App App App App App Carted in the report CERTI Commission issued and empericated the composition is the composition in the composition is the composition in the composition in the composition is the composition in the composition in the composition is the composition in the composition	Pressure // / / / / / / / / / / / / / / / / /	Nominal Operating F N/A PSI Test Temp Infacturer's Data Reports FOR COMPLIANCE repair of N/A Expiration Date OF Date NSERVICE INSPECTION attional Board of Boiler Hartford Steam Boiler Is ibed in this Owner's	Pressure Pre	conforms to to the state of the	the rules of the state of the s
We certify SME Code, ppe Code Sertificate of	that the statements me Section XI. ymbol Stamp Authorization No. Owner or Owner in Georgia mecticut have inspected and state	App App App App App App App Carted in the report CERTI Commission issued and emported the composition to the best of the composition of the composition of the composition is the composition of t	Pressure // Pressu	Nominal Operating F N/A PSI Test Temp Infacturer's Data Reports FOR COMPLIANCE repair of N/A Expiration Date OR Date NSERVICE INSPECTION ational Board of Boiler Hartford Steam Boiler II ibed in this Owner's ledge and belief, the of	Pressure p. N s to be attack acement or replacement or replacement r and Pressure inspection an Report duri Owner has	conforms to to the state of the	rs and the Stronnecticut 07/27/04
8. Test C 9. Remain the understand of the under	that the statements in Section XI. ymbol Stamp Authorization No. Owner Owner's igned, holding a valid Georgia medicut have inspected and state easures described in this certificate, neith and corrective measure any manner for any	App App App App App App App App	Pressure Pressu	Nominal Operating F N/A PSI Test Temp Ufacturer's Data Reports E OF COMPLIANCE repair of N/A Expiration Date OF Date NSERVICE INSPECTION ational Board of Boiler Hartford Steam Boiler is ibed in this Owner's ledge and belief, the occordance with the re- reprover makes any wars Report. Furthermore damage or a loss of a	Pressure p. N s to be attack scement or replacement or replacement r and Pressure inspection an Report duri Owner has gequirements arranty, expire, neither the	conforms to to the section of the ASME Conformed examined of the ASME Conformed examined of the ASME Conformed examined the Inspector nor his	rs and the Stronnecticut 07/27/04 dons and tak de, Section concerning to
8. Test C 9. Remain Section 19.	that the statements in Section XI. ymbol Stamp Authorization No. Owner owner's igned, holding a valid Georgia innecticut have inspected in this certificate, neith and corrective measures any manner for any	App App App App App App App App	Pressure Pressure Dicable Manual Team Lead Tea	Nominal Operating F N/A PSI Test Temp Ifacturer's Data Reports FOR COMPLIANCE Ind this replication Date For Date Ind Temp Part Part Part Part Part Part Part Part	Pressure p. N s to be attack acement or replacement or replacement and Pressure inspection an Report duri Owner has sequirements arranty, experie, neither the	conforms to to the section of the ASME Conformed examined of the ASME Conformed examined of the ASME Conformed examined the Inspector nor his	rs and the Stonnecticut 07/27/04 tions and taide, Section concerning employer si-

			•				
1. Owner	Southern Nuclear	Operating Company		Date		April 8, 2005	
		Name					
	40 Inverness Cer	ter Parkway, Birmingh Address	ham, AL	Sheet		of	1
Plant	Vogtle Electric Ge			Unit		1	1
		Name					
	Waynesboro, GA				104025		
		Address		Repair C	Organization	P.O. No., Job No., et	c.
Work Pe	rformed by	Maintenance Departme	ent	Type Code Symbol Sta	ımp	N/A	
		Name		Authorization No.		NA	
		Plant Vogtle		Expiration Date		N/A	
Identific	ation of System	Address		- 1301 / Main Steam	System		
IGEIRING	ation of System			13017 Well Steam	System		
(b)Applic		ction XI Utilized for R	Repairs or Re	7 Edition, Winter 1 placements 1989 lacement Components	<u>1977</u> Add	enda, <u>N-249-1</u>	Code Case
	 -		T Matingal I			I Gooding	ACME Code
Name of	Name of	Manufacturer	National Board	Other	Year	Repaired, Replaced,	ASME Code Stamped
omponent	Manufacturer	Serial No.	No.	Identification	Built	or Replacement	(Yes or No)
SUPPORT		N/A	N/A	V1-1301-107-H005	1987	REPLACEMENT	YES
	POWER		 				
to suppo		ng. The removed snub	bber (serial #2	aced with snubber Lisega 54) falled an inservice fund Nominal Operating f	ctional test as		
to suppo	nducted:	ng. The removed snut		54) falled an inservice fund Nominal Operating F	ressure		
to suppo	ort surveillance testin	Hydrostatic C	Pressure	54) falled an inservice fund Nominal Operating F	Pressure	documented by CR#2	
to support	nducted: N/A 🔯 See Item 7	Hydrostatic Cher Ap	Pneumatic Pressure	Nominal Operating F N/A PSI Test Temp Ifacturer's Data Reports OF COMPLIANCE d this repla	Pressure No.	documented by CR#2 /A *F red conforms to to	2005102107
to support	nducted: N/A 🔀 s See Item 7 hat the statements ection XI.	Hydrostatic	Pneumatic Pressure	Nominal Operating F Nominal Operating F NA PSI Test Temp Ifacturer's Data Reports OF COMPLIANCE d this repla	Pressure	documented by CR#2 /A *F red conforms to to	2005102107
Test Co. Remark: We certify to ME Code, S pe Code Syr	nducted: N/A 🔯 s See Item 7 that the statements ection XI.	Hydrostatic	Pneumatic Pressure // Plicable Manuare correct an	Nominal Operating F N/A PSI Test Temp Ifacturer's Data Reports OF COMPLIANCE this replace N/A	Pressure No.	documented by CR#2 /A	2005102107
. Test Co Remark: We certify to ME Code, S pe Code Syr	nducted: N/A 🔀 s See Item 7 hat the statements ection XI.	Hydrostatic Cher Approach in the report a	Pneumatic Pressure // Plicable Manuare correct an	Nominal Operating F N/A PSI Test Temp Ifacturer's Data Reports OF COMPLIANCE of this repair of N/A Expiration Date	Pressure	documented by CR#2	2005102107
to support	nducted: N/A 🔯 s See Item 7 that the statements ection XI. mbol Stamp authorization No.	Hydrostatic Other App	Pneumatic Pressure // Plicable Manuare correct an	Nominal Operating F N/A PSI Test Temp Ifacturer's Data Reports OF COMPLIANCE of this repair of N/A Expiration Date	Pressure No.	documented by CR#2	the rules of the
to support	nducted: N/A 🔯 s See Item 7 that the statements ection XI. mbol Stamp authorization No.	Hydrostatic Cher Approach in the report a	Preumatic Pressure / Plicable Manu CERTIFICATE Tre correct an	Nominal Operating F N/A PSI Test Temp Ifacturer's Data Reports OF COMPLIANCE of this repair of N/A Expiration Date	Pressure	documented by CR#2	the rules of the
to suppose B. Remark: We certify to SME Code, Sype Code Sypertificate of American Code, Sypertificate Office, Sypertificate Offi	nducted: N/A 🔯 s See Item 7 that the statements ection XI. mbol Stamp authorization No.	Hydrostatic Cher Apparate in the report a	Preumatic Pressure / Plicable Manu CERTIFICATE Tre correct an	Nominal Operating F N/A PSI Test Temp Ifacturer's Data Reports E OF COMPLIANCE d this repair N/A Expiration Date Date	Pressure No.	documented by CR#2	the rules of the
to suppose B. Test Co B. Remark: We certify to SME Code, S ype Code Syr ertificate of A gned	nducted: N/A See Item 7 hat the statements ection XI. mbol Stamp authorization No.	Hydrostatic Cother Cother MAP	Preumatic Pressure / Plicable Manu CERTIFICATE Pream Leade	Nominal Operating F Nominal Operating F NA PSI Test Temp Ifacturer's Data Reports OF COMPLIANCE d this repair N/A Expiration Date Date NSERVICE INSPECTION	Pressure N. to be attach or replacement	documented by CR#2 /A *F red conforms to to nt N/A	he rules of th
We certify to SME Code, Sype Code Syre entificate of a gned the undersign ovince of	nducted: N/A S s See Item 7 hat the statements ection XI. mbol Stamp authorization No. Owner or Own	Hydrostatic Approved in the report a N/A Per's Designee, Title CERT d commission issued and employed	Pressure / Pressu	Nominal Operating F N/A PSI Test Temp Ifacturer's Data Reports FOR COMPLIANCE d this repair of N/A Expiration Date Date NSERVICE INSPECTION Onal Board of Boiler and	Pressure No.	documented by CR#2 /A *F red conforms to the state of	the rules of the
We certify to SME Code, Some Code Synertificate of the undersign ovince	nducted: N/A s See Item 7 hat the statements ection XI. mbol Stamp authorization No. Owner or Own Georgie ave inspected the	Hydrostatic Approved in the report a N/A Per's Designee, Title CERT d commission issued and employed a components desc	Pressure / Pressu	Nominal Operating F N/A PSI Test Temp Ifacturer's Data Reports FOF COMPLIANCE d this repair of N/A Expiration Date Date NSERVICE INSPECTION Onal Board of Boiler and of Steam Boiler Inspection Sowner's Report duries	Pressure No.	conforms to the conformal conforms to the conformal conforma	the rules of the
to suppose	nducted: N/A See Item 7 hat the statements ection XI. mbol Stamp authorization No. Owner or Own Georgie ave inspected the and state	Hydrostatic Approved in the report a N/A CERT d commission issue— and employed a components described to the best of m	Pressure / Pressu	Nominal Operating F Nominal Operating F NA PSI Test Temp Ifacturer's Data Reports FOR COMPLIANCE Of this repair of NA Expiration Date Date NSERVICE INSPECTION Onal Board of Boiler and of Steam Boiler Inspection S Owner's Report durit and belief, the Owner in	Pressure No.	conforms to the conformation to the confor	the rules of the distance of t
to suppose	nducted: N/A See Item 7 hat the statements ection XI. mbol Stamp authorization No. Owner or Own Georgie ave inspected the and state	Hydrostatic Approved in the report a N/A CERT d commission issue— and employed a components described to the best of m	Pressure / Pressu	Nominal Operating F N/A PSI Test Temp Ifacturer's Data Reports FOF COMPLIANCE d this repair of N/A Expiration Date Date NSERVICE INSPECTION Onal Board of Boiler and of Steam Boiler Inspection Sowner's Report duries	Pressure No.	conforms to the conformation to the co	the rules of the distance of t
to suppose B. Test Co B. Remark: We certify to SME Code, So you code Syre this cate of Adjunction of Commedicate of Adjunction of Commedicate of Commedic	nducted: N/A S s See Item 7 hat the statements ection XI. mbol Stamp authorization No. Owner or Own Georgie ave inspected the scribed in this s certificate, neither	Hydrostatic Other Approved in the report a N/A Per's Designee, Title CERT d commission issued and employed components designed that to the best of mowners Report er the inspector nor ille	Pressure // Pressure // Pressure // plicable Manu CERTIFICATE Pressure // Team Leade Team Leade Harttor Tipled in this pin accordant his employer	Nominal Operating F Nominal Operating F NA PSI Test Temp Ifacturer's Data Reports FOR COMPLIANCE Of COMPLIANCE Tepair of N/A Expiration Date Date NSERVICE INSPECTION CONTRACT BOILER AND THE CONTRACT CO	Pressure No.	conforms to the conforms and conforms and the ASME Code conforming the concerning the conce	the state of Harto Harto taken correction he examination
to suppose B. Remark: We certify to sME Code, Superdificate of annecticut had been been been been been been been bee	nducted: N/A S s See Item 7 That the statements ection XI. mbol Stamp authorization No. Owner or Own med, holding a valiance of the state of the state of the scribed in this of the scribed in this of the scribed desires of the measures of the scribed in this of the scribed in the measures of the scribed in this of the scribed in the scr	Hydrostatic Cher Approved in the report a N/A CERT d commission issued and employed a components described in this Owners Report artheinspector nor iscribed in this Owners Report	Pressure /	Nominal Operating F Nominal Operating F NA PSI Test Temp Ifacturer's Data Reports FOF COMPLIANCE Of this replation Date Expiration Date Date NSERVICE INSPECTION Onal Board of Boiler and Steam Boiler Inspection Owner's Report durit and belief, the Owner in makes any warranty, ex t. Furthermore, neith	Pressure No.	conforms to the conforms and the ASME Code mpiled, concerning the spector nor his	the rules of the days of Hartford taken corrective, Section the examination employer sh
to suppose	nducted: N/A S s See Item 7 That the statements ection XI. mbol Stamp authorization No. Owner or Own med, holding a valiance of the state of the state of the scribed in this of the scribed in this of the scribed desires of the measures of the scribed in this of the scribed in the measures of the scribed in this of the scribed in the scr	Hydrostatic Cher Approved in the report a N/A CERT d commission issued and employed a components described in this Owners Report artheinspector nor iscribed in this Owners Report	Pressure /	Nominal Operating F NA PSI Test Temp Ifacturer's Data Reports FOF COMPLIANCE Of this replation Date Expiration Date Date NSERVICE INSPECTION Onal Board of Boiler and of Steam Boiler Inspection Sowner's Report durit and belief, the Owner in makes any warranty, ex t. Furthermore, neithdamage or a loss of	Pressure No.	conforms to the conforms and the ASME Code mpiled, concerning the spector nor his	the rules of the distance of Hartford taken corrective, Section the examination employer shall be a section of the examination
to suppose	nducted: N/A S s See Item 7 hat the statements ection XI. mbol Stamp authorization No. Owner or Own ned, holding a valiance inspected the ave inspected the scribed in this secretificate, neither measures desiny manner for ar	Hydrostatic Other Approved in the report a Approved in the best of movers Report in the Inspector nor it cribed in this Owners and injury of the Inspector nor it cribed in this Owners and injury of the Inspector nor it cribed in this Owners and injury of the Inspector nor it cribed in this Owners are the Inspector nor it cribed in the Inspector nor it cribed	Pressure /	Nominal Operating F N/A PSI Test Temp Ifacturer's Data Reports FOF COMPLIANCE If this replated this repair of N/A Expiration Date Date P NSERVICE INSPECTION onal Board of Boiler and the series of Seam Boiler Inspections Owner's Report during and belief, the Owner hance with the requiremakes any warranty, ext. Furthermore, neither the series of the series o	Pressure No.	conforms to the conforms to the conforms and the ASME Code mpiled, concerning the spector nor his rising from or conforms to the conformation of the conformation or conformation or conformation or conformation or conformation or conformation or conformation.	d the State of Hacttor taken corrective, Section he examination employer shi
to suppose 8. Test Co. 9. Remark: We certify to SME Code, Sype Code Symertificate of the undersign of the	nducted: N/A S s See Item 7 hat the statements ection XI. mbol Stamp authorization No. Owner or Own ned, holding a valing ave inspected the scribed in this is certificate, neither measures deserved in an armoner for	Hydrostatic Other Approved in the report a Approved in the best of movers Report in the Inspector nor it cribed in this Owners and injury of the Inspector nor it cribed in this Owners and injury of the Inspector nor it cribed in this Owners and injury of the Inspector nor it cribed in this Owners are the Inspector nor it cribed in the Inspector nor it cribed	Pressure /	Nominal Operating F N/A PSI Test Temp Ifacturer's Data Reports FOF COMPLIANCE If this replated this repair of N/A Expiration Date Date P NSERVICE INSPECTION onal Board of Boiler and the series of Seam Boiler Inspections Owner's Report during and belief, the Owner hance with the requiremakes any warranty, ext. Furthermore, neither the series of the series o	Pressure No.	conforms to the conforms and the ASME Code mpiled, concerning the spector nor his	d the State of Hartfo taken correct e, Section he examinatio employer sh
to suppose 8. Test Co 9. Remark We certify to SME Code, So type Code Syntertificate of the undersign of	nducted: N/A S s See Item 7 hat the statements ection XI. mbol Stamp authorization No. Owner or Own ned, holding a valiance inspected the ave inspected the scribed in this secretificate, neither measures desiny manner for ar	Hydrostatic Other Approved in the report a Approved in the best of movers Report in the Inspector nor it cribed in this Owners and injury of the Inspector nor it cribed in this Owners and injury of the Inspector nor it cribed in this Owners and injury of the Inspector nor it cribed in this Owners are the Inspector nor it cribed in the Inspector nor it cribed	Pressure /	Nominal Operating F N/A PSI Test Temp Ifacturer's Data Reports FOF COMPLIANCE If this replated this repair of N/A Expiration Date Date P NSERVICE INSPECTION onal Board of Boiler and the series of Seam Boiler Inspections Owner's Report during and belief, the Owner hance with the requiremakes any warranty, ext. Furthermore, neither the series of the series o	Pressure No.	conforms to the conforms to the conforms and the ASME Code mpiled, concerning the spector nor his rising from or conforms to the conformation or conformation or conformation or conformation or conformation or conformation.	the rules of

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS

	•	•	AS Hequired by In	e Provisioi	IS Of The ASME Code S	ection XI	Traveler #041	4
1	Owner	Southern Nuclear Op			Date	·	04/21/05	<u> </u>
		40 Inverness Center		am, AL	Sheet		of	1
2. .	Plant	Vogtle Electric Gene	idress <i>rating Plant</i> Name		.Unit	····		
		Waynesboro, GA 30			Repair (# 10303331 P.O. No., Job No., et	<u> </u>
						_		; ;
3.	Work Per	formed byMair	itenance Departmer Name	<u>nt</u>	Type Code Symbol Sta Authorization No.		N/A N/A	
			nt Vogtle		Expiration Date		NA	
4.	Identifica	A tion of System	ddress 	12	08 / Chemical and Volum	ne Control Sys	tem	· ·
	(b)Applic	able Construction C able Edition of Section tion Of Components	on XI Utilized for R	epairs or F		er 1977 Adde	enda, <u>N-249-1</u>	Code Cașe
	me of	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamped (Yes or No)
	PIPE PPORT	PULLMAN POWER RODUCTS	N/A	N/A	V1-1208-055-H046	1987	REPLACEMENT	YES
								·
8. 9.	Test Con Remarks		Other Pr		Nominal Operating F	p <i>N</i> /	·	:
ASME	Code, Se	at the statements ma ection XI.				acement or replaceme		he rules of the
Certif	icate of A	ythorization No.	N/A		Expiration Date		NA	
Signe	d Le	Owner of Owner's	Designee Title	Team Lead	er Date 4/	29/20	ســـــ	: [
		Owner or Owner s	Designee, Title					
or Pro Hartie to 4 correct By s exami	ovince of one Conn. Conn	Georgia ecticut have inspection, and state the sures described in is certificate, neither and corrective measures.	and emploted the component to the best of this Owners Refer the Inspector area described in personal Injury or	ed by the noved by ents descrifmy know port in acomport in		and Pressui nspection and Report durin Owner has p equirements arranty, express, neither the any kind aris	Insurance Co. of	onnecticut of O7/28/04 on and taken le, Section XI. concerning the employer shall sected with this
						<u>:</u>		

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-,					Traveler# 041	
-,	Operating Company		Date		April 11, 2005	7
	Name ter Parkway, Birmingh	em Al	Sheet	1	of	1
40 lilveliless Coll	Address	BIII, AL			"	
Vogtle Electric Ge	nerating Plant	·	Unit		1	
14/	Name			40 4005	20	
Waynesboro, GA	Address		Bonois	104025	P.O. No., Job No., et	
	Audress		Керан	Organization	F.O. 110., 20D 110., El	.
erformed by N	laintenance Departme	int	Type Code Symbol Si	tamp	N/A	
	Name		· Authorization No		N/A	
			Expiration Date		N/A	
-4:54 O4 :	Address		4200 / A	harden Cardana		
ation of System			1302 / Auxiliary Feed	water System		
cable Edition of Sec	tion XI Utilized for R	epairs or Rep	placements 19 <u>89</u>		enda, <u><i>N-249-1</i></u>	Code Case
				· 	Sonsired	ASME Code
Name of	Manufacturer ·		Other	Year		Stamped
Manufacturer	Serial No.	No.	Identification	Built	or Replacement	(Yes or No)
	N/A	N/A	1-1302-108-H010	1987	REPLACEMENT	YES
onducted:	Hydrostatic 🗀 F	Pneumatic \[\bar\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	Nominal Operating	pressure [] np. ル	∕A•F	
Section XI. Imbol Stamp Authorization No.	N/A	re correct and	repair N/A Expiration Date	r or replaceme	conforms to ti	ne rules of the
Section XI. Imbol Stamp Authorization No.	N/A	re correct and	this repair N/A Expiration Date	r or replaceme	nt	ne rules of the
	cation of System icable Construction icable Edition of Sec cation Of Componen Name of Manufacturer T PULLMAN POWER ontion of Work Snut CP 99-VAN0033	Name Plant Vogtle Address ation of System icable Construction Code Coable Edition of Section XI Utilized for Replace ation Of Components Repaired or Replace Annufacturer Name of Manufacturer Serial No. T PULLMAN N/A POWER Annufacturer Serial No.	Name Plant Vogtle Address ation of System icable Construction Code ASME SEC III 19 77 icable Edition of Section XI Utilized for Repairs or Replectation Of Components Repaired or Replaced and Replectation Of Components Repaired Of Componen	Plant Vogtle Address ation of System System Ash Sec III 19 77 Edition Minter	Address Add	Presented by Maintenance Department Name Authorization No. NAME Name Plant Vogtile Expiration Date NAME Section of System 1302 / Auxiliary Feedwater System Isoable Construction Code ASME SEC III 19 77 Edition, Winter 1977 Addenda, N-249-1 Isoable Edition of Section XI Utilized for Repairs or Replacements 1989 Isoable Edition of Components Repaired or Replaced and Replacement Components Name of Manufacturer Serial No. No. Identification Built Replaced, Or Replaced, No. Identification Built Replaced, Or Replaced, No. Identification Built Replacement PULLMAN N/A 1-1302-108-H010 1987 REPLACEMENT POWER Notion of Work Snubber AD-1601, serial #688 was replaced with snubber Lisega 306256RC7, serial #04615940/058CP 99-VAN0033. No. Identification Pressure N/A PSI Test Temp. N/A °F

						•	Traveler# 041	70
1.	Owner	Southern Nuclear O	nemtina Company	. •	Date		08/23/05	
٠.	OWING	Southern Huciear O	Name				00/20/05	_ _
		40 Inverness Center		ham. Al	Sheet	1	of	3
			ddress	141.17.12				
2.	Plant	Vogtle Electric Gene			Unit		1	
			Name					
		Waynesboro, GA 3				WO	# 1010031501	
			Address		Repair	Organization	P.O. No., Job No., et	C.
						•		
3.	Work Per	rformed by Mai	intenance Departm	ent	Type Code Symbol S	itemp	N/A	
		<u> </u>	Name		Authorization No.		N/A	
		Pk	ant Vogtle		Expiration Date		N/A	
			Addresa					
4.	Identifica	ition of System		12	208 / Chemical and Volu	me Control Sys	tem	<u> </u>
5.		cable Construction C				nter 1977 Add		Code Case
	(b)Applic	able Edition of Section	on XI Utilized for I	Repairs or Re	placements 1989 with	Code Case N-	554-2	
	Idontifica	tion Of Components	Danaired or Bank	and and Day	-lessmont Component	_		4
6.	IOPRINCE	iuon oi components	nepaired or Hepi	aceu and He	placement Component			
		T -	г	National		 _	Repaired,	ASME Code
N	ame of	Name of	Manufacturer	Board	Other	Year	Replaced,	Stamped
	mponent	Manufacturer	Serial No.	No.	Identification	Built	or Replacement	(Yes or No)
	ALVE	FISHER	6499379	3238	1HV0128	1978	REPLACEMENT	YES
		CONTROLS CO.		1				
						<u> </u>		
1		_		1 1	_			
					-			
7.	Descript	ion of Work <u>Valve p</u>	lug was replaced. <i>F</i>	Copy of Form	N-2 for the replacemen	it plug (S/N AE	8987-1) is attached.	
								
_					1			•
8.	Test Cor			Pneumatic			/A °F	
		N/A 🔀	Other1	Pressure	WA PSI Test Ten	np	<u>^A</u> •F	
9.	Remarks	See Item 7						
•			An	plicable Manu	ufacturer's Data Repor	ts to be attach	ed	
								•
	_				OF COMPLIANCE			
		nat the statements m	ade in the report a	ire correct an	nd this <u>rep</u>	olacement	conforms to ti	ne rules of the
ASM	E Code, So	ection XI.			repai	r or replaceme	ent	
Type	Code Sym	nbol Stamp			N/A			
	_	uthorization No.	, NA		Expiration Date		N/A	
Cert	incate of M	dinorization No.	7 - 100		Expiration Date		NA	
Sign	ari / /	1 / land	. 1	Team Leade	σ r Date ${\mathscr C}$	125/00		
Oigi	· (<u>/</u>	Owner or Owner's	Designee Title	Tourn Loade		رديروي		
٠								
			CERT	IEICATE OF	NSERVICE INSPECTIO	<u> </u>		• -
			•				•	
	_				onal Board of Boiler a			
	ince of	Georgia Aba			d Steam Boiler Inspection			
					this Owner's Rep			12/14/04
(O _	3-30-03	and state the	IT TO THE DEST OF M	y knowledge	and belief, the Owner	nas performe	examinations and t	aken corrective
111691	ML62 068	icnipea in this C	witers Heport	III accorda	nce with the requ	irements of	ine ASME CODE	, section XI.
D			ar the Inenector	nor hie es	ndovar makee anv u	varranty ave-	peed or implied	
, av	signing #	nis certificate neith	~. ~~ ::: obo \UI	185 011	INCOMPRESENTATIONS OF THE PROPERTY OF THE PROP	ro noither th	ocean or muhited.	CUMPANION IN
exan	signing th	nis certificate, neith	ures described in	i this ()weer	s Report. Furthermo		a Inspector nor his	concerning the
exan	inations a	ind corrective meas	ures described in	i this Owner or property	s Report. Furthermo	any kind ari	e Inspector nor his	employer shall
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FORM N-2 CERTIFICATE HOLDERS' DATA REPORT FOR IDENTICAL **NUCLEAR PARTS AND APPURTENANCES***

As Required by the Provisions of the ASME Code, Section III Not to exceed One Day's Production

Travele	# 04170
Sheet	20f3,

ianufactured and certified by	FISHER CONTROLS INT'L LLC		of NPT Certificate Holde		
In a suffragrand for	Control Southern Nuclear Plants, 3	950 Lakafald Da Cumana	CA 20024		
ianufactured for	Control Southern Nuclear Plants, 3		iddress of purchaser)		· · · · · · · · · · · · · · · · · · ·
	•		•		•
ocation of installation	Vogtle Electric Gen. Plant, 7821 R			 	
		(nam	e and address)		
ype 11A52 <u>11 Rev. B</u>	SA479 S31600	75 KSl	N/A		2004
(drawing no.)	(mai'l, spec, no.)	(tensile strength)	(CRN)		(year built)
SME Code, Section III:	1971	Summer 1972	2		N/A
BNE Code, Second III.	(edition)	(addenda date)	(class)		(Code Case no.)
	·	•			
abricated in accordance with Const. S	pec. (Div. 2 only) N/A (no.)	Revision	N/A	Date	N/A
	(110.)				
emerks: Design: ASME BP	VC Sec. III, 1971 Edition. Summer 1	972 Addenda, Class 2			i
	VC Sec. III, 1989 Edition, No Addend				
lorn. thickness (in.)N/A	Min. design thickness (in.)?	V/A Dia. ID (fl &in.)	N/A Leng	gth overall (fl & in	.) <u>N/A</u>
		8.4.1			
Vhen applicable, Certificate Holders' 1	Data Renorts are attached for each ite	on of this report:			•
••		4 v. 222 (open a			
		· -	<u> </u>		
Part or Appurtenance	Heat Number	· -	art or Appurtenance		Heat Number
Part of Appurtenance Serial Number		· -	Part or Appurtenance Serial Number	T	Heat Number
Serial Number	Heat Number]			Heat Number
Serial Number 1) <u>AE8987-1</u>	Heat Number	(26)			Heat Number
Serial Number AE8987-1 AE8987-2	Heat Number 13949 13949	(26)	Serial Number		Heat Number
Serial Number AE8987-1 AE8987-2	Heat Number	(26) (27) (28)	Serial Number		Heat Number
Serial Number AE8987-1 AE8987-2 AE8987-2	Heat Number 13949 13949	(26) (27) (28) (29)	Serial Number		Heat Number
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Serial Number AE8987-1 AE8987-2 AE8987-2 AE8987-2 AE8987-2 AE8987-2	Heat Number 13949 13949	(26) (27) (28) (29) (30) (31) (32)	Serial Number		Heat Number
Serial Number AE8987-1 AE8987-2 AE8987-2 Solution AE8987-2 Solution AE8987-2 Solution AE8987-2 Solution AE8987-2 Solution AE8987-2 Solution AE8987-1 AE8987-2 Solution AE8987-2 Solution AE8987-1 A	Heat Number 13949 13949	(26) (27) (28) (29) (30) (31) (32) (33)	Serial Number		Heat Number
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Serial Number AE8987-1 AE8987-2 A	13949 13949	(26) (27) (28) (29) (30) (31) (32) (33) (34) (35) (36) (37) (38) (39) (40) (41) (42) (43) (44) (45) (46) (47) (48)	Serial Number		

[&]quot;Supplemental information in the form of lists, sketches, or drawings may be used provided (1) size is 8 1/2 x 11, (2) information in items 2 and 3 on this Data Report is included on each sheet, (3) each sheet is numbered and the number of sheets is recorded at the top of this form.



FORM N-2 (back)

Traveler # 04170 Sheet 3 of 3

Mfr. Serial No. AE8987-1,-2

	CERTIFIC	ATION OF DES	CICN CONTRACT		•
Design specifications certified by	Henry P. Leonard (when applicable)	P.E. State	PA	Reg. no.	23938-E
Design report* certified hy	N/A (when applicable)	P.E. State	N/A	Reg. no.	N/A
	CERTIFICATE	OF SHOP COM	PLIANCE		
We certify that the statements mad conforms to the rules of construction	e in this report are correct and that this (these) on of the ASME Code, Section III.	Plug/Ste	m Assy		·
NPT Certificate of Authorization 1	No19 <u>3</u> 0	_ Expires _		11-11-200	Ω
Date 8-26-04 Name	FISHER CONTROLS INT'L LLC (NPT Certificate Holder)		· · · · · · · · · · · · · · · · · · ·	Signed	(authorized representative)
	CERTIFICATE	OF SHOP INS	PECTION		
	commission issued by the National Board of Boil Steam Boiler of CT	er and Pressure \	essel Inspectors and th	e state or Province o	f lows
of Hartford, CT best of my knowledge and belief, i authorized for stamping on the dat By signing this certificate, neither	have inspected these items described in this he Certificate Holder has fabricated these parts or a shown above. the inspector nor his employer makes any warran nor his employer shall be liable in any manner for	appurtenances in	accordance with the A	equipment described	in this Data Report.
Date 8-26-04 Signed	(Authorized Inspector)	_ Commissions		TA.	rts) state or prov. and no.)

2-36-6.doc

		•				Traveler# 041	73
1. Owner	Southern Nuclea	r Operating Company		Date		April 15, 2005	
	40 Inveness Ce	Name nter Parkway, Birmingh	nem Al	Sheet	1	of	1 .
	40 11100111033 00	Address	idili, AL				-' -
. Plant	Vogtle Electric G	enerating Plant	. :	Unit		1	
		Name				·	411510
	Waynesboro, G				104013		1 .
		Address		Repair U	rganization	P.O. No., Job No., et	C.
. Work Pe	rformed by	Maintenance Departme	ent	Type Code Symbol Star	mp	N/A	
	-	Name		Authorization No.		N/A	
		Plant Vogtle		Expiration Date		N/A	
Idontific	ation of System	Address		1201 / Reactor Coolai	of System		•
i. identilic	ition of System			12017 Reactor Coolar	n System_		
(b)Applic		ection XI Utilized for F	Repairs or Re	7 Edition, <u>Winter 19</u> placements 19 <u>89</u> lacement Components	<u>977</u> _ Add	lenda, <u><i>N-249-1</i></u>	Code Caş
- 			National	_ 		Repaired,	ASME Cod
Name of	Name of	Manufacturer	Board	Other	Year	Replaced,	Stamped
Component	Manufacturer	Serial No.	No.	Identification	Built	or Replacement	(Yes or No
PE SUPPORT		N/A	N/A	V1-1201-030-H601	1987	REPLACEMENT	YES
	POWER		 _			 	
9. Remark	N/A 🔯 s See Item 7	Other 🔲 💢	Pressure	WA PSI Test Temp	N	<u>//A</u> °F	
J. INCHIBIT		Ар	plicable Manı	ufacturer's Data Reports	to be attach	red	
We certify t SME Code, S /pe Code Syi	ection XI.	s made in the report a			cement r replaceme	conforms to t	he rules of th
ertificate of §	uthorization No.	197		Expiration Date		N/A	
gned /	Owner or Own	ner's Designee, Title	Team Leade	Date #/	12-4	<u> </u>	
		CERT	IFICATE OF I	NSERVICE INSPECTION			:
		lid commission issue	d by the natio	onal Board of Boiler and			
ovince of	Georgia	and employed	by <u>Hartfor</u>	<u>d Steam Boiler Inspection</u> Owner's Report during	and Insuran	<u>ce Co. of Connecticul</u> 1 January 04, 2	
4-18-0	and state	that to the best of m	v knowledge	and belief, the Owner ha	s performe	d examinations and	
	scribed in this	Owners Report	in accorda	nce with the require	ments of	the ASME Code	e, Section
d corrective liable in a	e measures des	scribed in this Ow	vners Repor	makes any warranty, exp t. Furthermore, neiti damage or a loss of a	her the Ir	spector nor his	employer s
pection.							
	Inspectat's Sign	zar	_ Commissio		State Prov	ince and Fodorceme	
	Inspector's Sign	ature	_ Commissio		State, Prov	ince and Endorseme	

						Traveler #050	
1. Owner	Southern Nuclear O	perating Company	_ 	Date		05/11/05	
	40 Inverness Center	Name r Parkway, Birmingi	ham, AL	Sheet	1	of	1
		ddress					
. Plant	Vogtle Electric Gene	Name		Unit		1	-
	Waynesboro, GA 3	0830				O# 10403140	·
		ddress		Repair	Organization	P.O. No., Job No., e	tc.
3. Work Pe	erformed by Mai	ntenance Departme	ent	Type Code Symbol St	amp	N/A	
	· _	Name		Authorization No.		N/A	
		ant Vogtle		Expiration Date		N/A	
4. Identific	ation of System			1204 / Safety Inject	ion System		
(b)Appli	icable Construction Cicable Edition of Section of Components	on XI Utilized for I	Repairs or Re		ner 1974 Add	1553-1 enda, <u>& 1649</u>	Code Case
Name of	Name of	Manufacturer	National Board	Other	Year	Repaired, Replaced,	ASME Code Stamped
VALVE	Manufacturer WESTINGHOUSE	Serial No. 10001CS990000	No. W18317	1-1204-U6-079	Built 1978	or Replacement REPLACEMENT	(Yes or No) YES
		0000S740002					
TP 304 external	plate and welded to the i-bottom-side of the val	e valve. One pad is ve body. Installation Hydrostatic	located on the nount	" diameter and '%" thick) e external-top-side of the ting pads was completed Nominal Operating VA PSI Test Tem	e valve oulet a d in accordance Pressure	and the second is loc se with MDC 04-V1M	ated on the
TP 304 external 8. Test Co	plate and welded to the i-bottom-side of the val	e valve. One pad is ve body. Installation Hydrostatic P Other P	ocated on the nount of the mount of the moun	e external-top-side of the ting pads was complete Nominal Operating	e valve oulet e d in accordand Pressure	and the second is loc to with MDC 04-V1Mi	ated on the
8. Test Co 9. Remark We certify to	plate and welded to the value of the value o	e valve. One pad is ve body. Installation Hydrostatic P Other P	ressure A	e external-top-side of the ting pads was completed. Nominal Operating WA PSI Test Temperaturer's Data Report OF COMPLIANCE repair repair	e valve oulet e d in accordand Pressure	and the second is loc to with MDC 04-V1Mi	ated on the
### TP 304 external ### Remark ### Code, \$ ### Code, \$ ### Code \$ ### SME Code Code \$	plate and welded to the value of the value o	e valve. One pad is ve body. Installation Hydrostatic P Other P App App Calcade in the report a	ressure A	Nominal Operating Test Tem Facturer's Data Report OF COMPLIANCE Ind this repair N/A	e valve oulet e d in accordance Pressure pN s to be attach	end the second is loc to with MDC 04-V1Mi	ated on the 055.
8. Test Co 9. Remark We certify to SME Code, Stype Code Sylectificate of A	plate and welded to the value of the value o	App App App App App App App App	ressure A	Nominal Operating Test Tem facturer's Data Report OF COMPLIANCE repair N/A Expiration Data	e valve oulet e d in accordance Pressure pN s to be attach	and the second is locate with MDC 04-V1Mi	ated on the 055.
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### TP 304 external ### Remark ### Code, S ### Code, S ### Code Sy ### Code	plate and welded to the value of the value o	App App App App App App App Cade in the report and a Designee, Title	Incated on the product of the mount of the m	Nominal Operating Nominal Oper	e valve oulet ed in accordance Pressure Pressure Notes to be attack lacement or replacement	and the second is locate with MDC 04-V1Mi	the rules of the
### TP 304 external ### 8. Test Co 9. Remark We certify to SME Code, So Sype Code Sype Co	plate and welded to the value of the value o	App App App App App App Cade in the report a CERTII COmmission issue	Incated on the not the mount of	Nominal Operating Nominal Operating Nominal Operating NA PSI Test Tem facturer's Data Report OF COMPLIANCE nd this repi repair N/A Expiration Date OR COMPLIANCE Text Tem N/A Expiration Date OF COMPLIANCE Text Tem N/A Expiration Date OF COMPLIANCE Text Tem N/A Expiration Date OF COMPLIANCE Text Text Tem N/A Expiration Date OF COMPLIANCE Text Text Text Text Text Text Text Text	e valve oulet & d in accordance Pressure p. Notes to be attack lacement or replacement 12/2/2/2/2/2/Notes and Pressure	re Vessel Inspector	the rules of the
### TP 304 external 8. Test Co 9. Remark We certify to SME Code, So type Code Sy certificate of the signed the undersign of the signed #### Tool of the signed ##### Tool of the signed ###### Tool of the signed ###### Tool of the signed ####### Tool of the signed ###################################	plate and welded to the relationship of the value of the	App App App App App App CC CERTII Commission issue and emported the comportation to the best of the best o	Incated on the product of the mount of the m	Nominal Operating Nominal Oper	e valve oulet ed in accordance Pressure pp. Notes to be attached lacement or replacement or replacement r and Pressu linspection and Report during Owner has g	re Vessel Inspector d Insurance Co. of Co. of the period performed examination	the rules of the onnecticut O2/01/05
TP 304 external 8. Test Co 9. Remark We certify the ASME Code, Service Code Syrupe Code	plate and welded to the value of the value o	App App App App App App App App	Incated on the product of the mount of the m	Nominal Operating Nominal Operation Op	e valve oulet ed in accordance Pressure p. Note to be attached accordance accordance s to be attached accordance or replacement or replacement or and Pressure inspection and Report during Owner has pequirements arranty, exprese, neither the	re Vessel Inspector of Insurance Co. of Co. gethe period performed examinate of the ASME Co. essed or implied, en Inspector nor his	the rules of the sand the State on the sand the State on the sand the sand on the sand the sa
TP 304 external 8. Test Co 9. Remark We certify to SME Code, So type Code Sy certificate of the undersign of Province of the undersign of Province of the undersign of the un	plate and welded to the relationship of the value of the	App App App App App App App App	Incated on the product of the mount of the m	Nominal Operating WA PSI Test Tem facturer's Data Report OF COMPLIANCE Ind this repire Expiration Date PSERVICE INSPECTIO ational Board of Boiler Hartford Steam Boller bed in this Owner's edge and belief, the cordance with the repire of the power makes any was report. Furthermore lamage or a loss of the cords.	e valve oulet ed in accordance Pressure p. Notes to be attack statement or replacement or replacement or and Pressure Inspection and Report during Owner has pequirements arranty, exprise, neither the	re Vessel Inspector of Insurance Co. of Co. get the period performed examinat of the ASME Co. essed or implied, e Inspector nor his sing from or conn	the rules of the state on the s
### TP 304 external	plate and welded to the relationship of the value of the	App App App App App App App App	Incated on the property of the mount of the	Nominal Operating WA PSI Test Tem facturer's Data Report OF COMPLIANCE Ind this repire Expiration Date PSERVICE INSPECTIO ational Board of Boiler Hartford Steam Boller bed in this Owner's edge and belief, the cordance with the repire of the power makes any was report. Furthermore lamage or a loss of the cords.	e valve oulet ed in accordance Pressure p. Notes to be attack statement or replacement or replacement or and Pressure Inspection and Report during Owner has pequirements arranty, exprise, neither the	re Vessel Inspector of Insurance Co. of Co. gethe period performed examinate of the ASME Co. essed or implied, en Inspector nor his	the rules of the state on the s
TP 304 external 8. Test Co 9. Remark We certify to ASME Code, So Type Code Sy Certificate of the undersign of the undersig	plate and welded to the relationship of the value of the	App App App App App App App App	Incated on the property of the mount of the	Nominal Operating WA PSI Test Tem facturer's Data Report OF COMPLIANCE Ind this repire Expiration Date PSERVICE INSPECTIO ational Board of Boiler Hartford Steam Boller bed in this Owner's edge and belief, the cordance with the repire of the power makes any was report. Furthermore lamage or a loss of the cords.	e valve oulet ed in accordance Pressure p. Notes to be attack statement or replacement or replacement or and Pressure Inspection and Report during Owner has pequirements arranty, exprise, neither the	re Vessel Inspector of Insurance Co. of Co. get the period performed examinat of the ASME Co. essed or implied, e Inspector nor his sing from or conn	the rules of the state on the s

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS

As Required By The Provisions Of The ASME Code Section XI

1.	Owner	Southern Nuclear O	perating Company		Date		05/11/05	
			Name					
		40 Inverness Center	Parkway, Birmingi	ham, AL	Sheet	1	of	1
			ddress					
2.	Plant	Vogtle Electric Gene			Unit		1	:
			Name				_	
		Waynesboro, GA 3					0# 10403140	
		A	ddress		Repair (Organization	P.O. No., Job No., et	tc.
_	Marala Bara	danning day	-t D		Time Code Combal Ch		A1/A	
3.	WOLK Let	formed by <i>Maii</i>	ntenance Departme	<u> </u>	Type Code Symbol Str	emp	N/A	
		51-	Name		Authorization No.		N/A N/A	
			nt Vogtle		Expiration Date		IVA	
4.	Idontifico	tion of System	ddress		1204 / Safety Injecti	ion System		
4,	Identitica	mon or system			1204 / Salety Injecti	ion System	1553-1	
5.6.	(b)Applic	able Construction C able Edition of Secti ition Of Components	on XI Utilized for I	Repairs or Re		<u>ner 1974</u> Add	enda, <u>& 1649</u>	Code Case
				Madagal		Т	Donal and	ACME Onda
Ma		Name of	Manufacturer	National	O4h ==	_V	Repaired,	ASME Code
	me of a ponent	Name of Manufacturer	Manutacturer Serial No.	Board No.	Other Identification	Year Built	Replaced, or Replacement	Stamped (Yes or No)
_	ALVE	WESTINGHOUSE	10001CS990000	W18388	1-1204-U6-080	1978	REPLACEMENT	YES
•		772077110770002	0000S740004	11.000	1-1204-00-000	/3/0	/ CA CACCATERY	, 20
						 		
7.	TP 304 p	late and welded to the bottom-side of the value	valve. One pad is ve body. Installation	located on the of the moun		e vaive oulet a d in accordand Pressure	and the second is loc se with MDC 04-V1M0	ated on the
	TP 304 p external-	late and welded to the bottom-side of the valu ducted: I N/A X	valve. One pad is ve body. Installation	located on the of the moun	e external-top-side of the ting pads was completed	e vaive oulet a d in accordand Pressure	and the second is loc se with MDC 04-V1M0	ated on the
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FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS As Required By The Provisions Of The ASME Code Section XI Traveler# Owner Southern Nuclear Operating Company Date 05/11/05 Name 40 Inverness Center Parkway, Birmingham, AL Sheet Address **Plant** Vogtle Electric Generating Plant Unit Name Waynesboro, GA 30830 WO# 10403140 Repair Organization P.O. No., Job No., etc. Address Maintenance Department Type Code Symbol Stamp Work Performed by Authorization No. N/A Name NVA Plant Vogtle **Expiration Date Address** Identification of System 1204 / Safety Injection System 1553-1 ASME SEC III (a) Applicable Construction Code 19 74 Edition, Summer 1974 Addenda, & 1649 Code Case (b)Applicable Edition of Section XI Utilized for Repairs or Replacements 1989 Identification Of Components Repaired or Replaced and Replacement Components ASME Code National Repaired. Replaced, Name of Name of Manufacturer Board Other Year Stamped Manufac<u>turer</u> Serial No. Built Component No. Identification or Replacement (Yes or No) 10001CS990000 REPLACEMENT WESTINGHOUSE 1978 VALVE W18389 1-1204-U6-081 YES 0000S740005 Description of Work Circular mounting pads (approximately 1" diameter and 4" thick) for acoustic sensors were fabricated from SA-240 TP 304 plate and welded to the valve. One pad is located on the external-top-side of the valve oulet and the second is located on the external-bottom-side of the valve body. Installation of the mounting pads was completed in accordance with MDC 04-V1M055. Hydrostatic **Test Conducted:** Pneumatic | Nominal Operating Pressure | N/A X Other N/A PSI Test Temp. Pressure Remarks See Item 7 Applicable Manufacturer's Data Reports to be attached 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 Certificate of Authorization No. N/A **Expiration Date** Team Leader Date Owner of 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 and employed by ____Hartford Steam Boiler Inspection and Insurance Co. of Connecticut Georgia Hartford, Connecticut have inspected the components described in this Owner's Report during the period , and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners 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 Owners Report. Furthermore, neither the inspector nor his employer shall be ilable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this

GA 203

National Board, State, Province and Endorsements

Commissions

inspection.

Inspector's Signature

5-17-05

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS

As Required By The Provisions Of The ASME Code Section XI Traveler# 05007 Owner Southern Nuclear Operating Company Date 05/11/05 Name 40 Inverness Center Parkway, Birmingham, AL Sheet Address **Plant** Vogtle Electric Generating Plant Unit Name WO# 10403140 Waynesboro, GA 30830 Address Repair Organization P.O. No., Job No., etc. Type Code Symbol Stamp Maintenance Department Work Performed by Authorization No. Name Plant Vogtle **Expiration Date** Address Identification of System 1204 / Safety Injection System 1553-1 (a) Applicable Construction Coda ASME SEC III 19 74 Edition, Summer 1974 Addenda, & 1649 Code Case (b)Applicable Edition of Section XI Utilized for Repairs or Replacements 1989 Identification Of Components Repaired or Replaced and Replacement Components National Repaired, **ASME Code** Name of Name of Manufacturer Board Other Replaced, Year Stamped Component Manufacturer Serial No. No. Identification Built or Replacement (Yes or No) VALVE WESTINGHOUSE 10001CS990000 W18316 1-1204-U6-082 1978 REPLACEMENT YES 0000S740001 Description of Work Circular mounting pads (approximately 1" diameter and 4" thick) for acoustic sensors were fabricated from SA-240 TP 304 plate and welded to the valve. One pad is located on the external-top-side of the valve culet and the second is located on the external-bottom-side of the valve body. Installation of the mounting pads was completed in accordance with MDC 04-V1M055. Hydrostatic Pneumatic Nominal Operating Pressure **Test Conducted:** N/A X Other Pressure N/A PSI Test Temp. Remarks See Item 7 Applicable Manufacturer's Data Reports to be attached 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 **Expiration Date** Certificate of Authorization No. Team Leader Owner & Owner's Designee, Title CERTIFICATE OF INSERVICE INSPECTION l, the undersigned, holding a valid commission issued by the national Board of Boiler and Pressure Vessel Inspectors and the State and employed by Hartford Steam Boiler Inspection and Insurance Co. of Connecticut or Province of Georgia Hartford, Connecticut have inspected the components described in this Owner's Report during the period ___ , and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners 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 Owners Report. Furthermore, neither the inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection _ Commissions _ *GA303* Inspector Signature National Board, State, Province and Endorsements 5-17-05

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FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS

		•				I raveler #050	008
1. Owner	Southern Nuclear O	perating Company		Date		05/11/05	
		Name					
	40 Inverness Center	Parkway, Birmingl	ham, AL	Sheet	1	of	1
		ddress		<u> </u>			
. Plant	Vogtle Electric Gene			Unit		1	
		Name					
	Waynesboro, GA 3					O# 10403140	
	A	ddress		Hepair	Organization	P.O. No., Job No., e	tc.
3. Work Pe	rformed by Mail	ntenance Departme	ent	Type Code Symbol St	ame	N/A	
		Name		Authorization No.		N/A	
	Pla	int Vogtle		Expiration Date		N/A	
	A	ddress					
l. Identifica	ation of System			1204 / Safety Inject	tion System		
(b)Applic	cable Construction C table Edition of Secti ation Of Components	on XI Utilized for I	Repairs or R		<u>ner 1974</u> Add	1553-1 enda, <u>& 1649</u>	Code Case
Name of	Name of	Manufacturer	National Board	Other	Year	Repaired, Replaced,	ASME Code Stamped
Component	Manufacturer	Serial No.	No.	Identification	Built	or Replacement	(Yes or No)
VALVE	WESTINGHOUSE	10001CS990000 0000S740006	W18390	1-1204-U6-083	1978	REPLACEMENT	YES
		00000740000					
9. Remarks	N/A X			VA_PSI Test Ten	ts to be attack	hed	,
We certify to SME Code, So Type Code Sym		_			elacement or replaceme		the rules of the
ertificate of A	ythorization No	N/A		Expiration Date		NA	
igned <u>(</u>	Owner Owner's	Designee, Title	Team Lead	or Date 57	12/05	· · · · · · · · · · · · · · · · · · ·	
	·		PIOATE OF	IOPRILICE INC.			
		·		NSERVICE INSPECTIO			
Province of lartford, Conf 5-17-2	Georgia necticut have inspe	and emp cted the compon that to the best of	ioyed by lents descri of my knowi	ational Board of Boile <u>Hartford Steam Boiler</u> bed in this Owner's edge and belief, the cordance with the	Inspection an Report duri Owner has p	<u>d Insurance Co. of C</u> ng the period performed examina	<i>02/01/05</i> tions and tak
By signing the aminations and the line are spection.	nis certificate, neith and corrective measury manner for any and a corrective measury manner for any and a corrective measure measurements. The correction is a corrective measurement of the correction of the co	er the inspector ures described in personal injury o	nor his em this Owner r property o	ployer makes any was Report. Furthermo lamage or a loss of one of the control of	varranty, expi re, neither th any kind ar	ressed or implied, e inspector nor his	concerning to employer shocked with the
Date _ <u> </u>	17-05						

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS

							Traveler #056	009
1.	Owner	Southern Nuclear O	perating Company		Date		05/11/05	
		ı	Name					
		40 Inverness Center	<u>r Parkway, Birmingl</u> ddress	ham, AL	Sheet		of	1
2.	Plant	Vogtle Electric Gene			Unit		1	
			Name					
		Waynesboro, GA 3	0830 .ddress		Populs		<u>0# 10403140</u> P.O. No., Job No., a	<u> </u>
		~	igaress		nepaii	Organization	r.O. NO., JOD NO., 8	ic.
3.	Work Per	formed byMail	ntenance Departme	ent	Type Code Symbol S	tamp	NA	
		Dia	Name ant Vogtle		Authorization No Expiration Date		N/A N/A	
			ddress					
4.	Identifica	tion of System			1204 / Safety Injec	tion System		
5. 6.	(b)Applic	cable Construction C able Edition of Secti ation Of Components	on XI Utilized for	·		mer 1974 Add	1553-1 lenda, <u>& 1649</u>	Code Case
		 		National		Т	Repaired,	ASME Code
	ame of	Name of	Manufacturer	Board	Other	Year	Replaced,	Stamped
	nponent ALVE	Manufacturer WESTINGHOUSE	Serial No. 10001CS990000	No. W18318	1-1204-U6-084	8uilt 1978	or Replacement	(Yes or No)
,	ALVE	WESTINGHOUSE	00005740003	W 165 16	1-1204-00-004	1970	HEPLACEMENT	723
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: 9.	Remarks	N/A X			//A PSI Test Ten		<u>∕/A</u> °F	
	e certify the	nat the statements m				placement r or replaceme		the rules of the
Туре	Code Syn	nbol Stamp			N/A			
Certi	ficate of A	uthorization No	N/A		Expiration Date		N/A_	
Sign	ed Cr	Owner of Owner's	Designee, Title	Team Leade	or Date 5	1/2/200		
			CEPTI	FICATE OF	SERVICE INSPECTION	<u> </u>		
l the	undereier	ned holding a velid			stional Board of Boile		ira Vassal Inchanto	ates and the er
	ovince of				Hartford Steam Boiler			
					bed in this Owner's edge and belief, the			02/01/05
					cordance with the			
exam be li	inations a	nd corrective meas	ures described in	this Owner r property o	ployer makes any w s Report. Furthermo lamage or a loss of	ore, neither th	e inspector nor his	employer shall
) Chapara		_ Commisaid				
		Inspector's Signatur	0	_ Commissio		d, State, Prov	ince and Endorsem	ents
De		Inspector's Signatur	8	Commisaid		d, State, Prov	ince and Endorsem	ents

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS

1. Owner Southern Nuclear Operating Company Name 40 (Invernass Center Parkway, Birmingham, AL Name 40 (Invernass Center Parkway, Birmingham, AL Name Name Name Name Name Name Notification of Section Address Address Address Address Name Notification of System Plant Vogite Electric Generating Plant Name Notification of System Plant Vogite Address Address Address Address Name Notification of System Name Notification of System Name Plant Vogite Address Address Address 1204 / Safety Injection System 1204 / Safety Injection Syst	1							Traveler #050	
Name		Owner	Southern Nuclear O	neratina Company		Data		0E/11/0E	•
40 Inveness Center Parkway, Birmingham, AL Address Name Waynesboro, GA 30830 Work Performed by Maintenance Department Name Plant Vogite Plant Vogite Repair Organization P.O. No., Job No., etc. 3. Work Performed by Maintenance Department Name Plant Vogite Repair Organization P.O. No., Job No., etc. 3. Work Performed by Maintenance Department Plant Vogite Repair Organization P.O. No., Job No., etc. 1204 / Safety Injection System N/A Address 1204 / Safety Injection System N/A 1. Identification of System Plant Vogite Repaired Deserving Rep	••	OWING				Date		_03/11/03	
2. Plant Vogile Electric Generating Plant Unit 1					nam Al	Sheet	4	of	
2. Plant Nogle Electric Generalizing Plant Unit 1					iam, AL			_	-'
Name Maintenance Department Name Plant Vogite Name Authorization No. NA NA NA NA NA NA NA N	2	Plant	• •			Limia		•	
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Date 3-11-03	I, the or Pi Harto corre	undersign ovince of thord, Connective measures in an action.	nbol Stamp authorization No. Owner or Owner's ned, holding a valid Georgia necticut have inspe sures described in his certificate, neith and corrective measury manner for any	CERTII COmmission issue and emported the component to the best of this Owners Representation of the component in the compone	Team Leade FICATE OF IN ed by the na loyed by ents descrii of my knowle eport in ac nor his em this Owners r property d	Expiration Date Of Date SERVICE INSPECTION Intional Board of Boiler Hartford Steam Boiler II and in this Owner's adge and belief, the occurrence with the response of the service of	and Pressur rispection and Report durin Dwner has p equirements arranty, express, neither the any kind aris	re Vessel Inspector Insurance Co. of Co. g the period erformed examinat of the ASME Co. essed or implied, inspector nor his sing from or conne	s and the State connecticut of 02/01/05 ions and taken ie, Section XI. concerning the employer shall sected with this
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1. Owner	Southem Nuclear O	perating Company		Date		_05/11/05	
	40 Inverness Center	Name Parkway, Birmingt	ham, AL	Sheet	1	of	1
	•	ddress					
2. Plant	Vogtle Electric Gene			Unit		1	<u> </u>
	Waynesboro, GA 3	Name naso			14/	O# 10403140	
		ddress		Repair (P.O. No., Job No., et	<u> </u>
	•	a 000		Tiopun (organization	· . O. 110., UOD 110., G	
3. Work Per	formed byMail	ntenance Departme	nt	Type Code Symbol Str	emp	N/A	
		Name	 .	Authorization No.		N/A	
		nt Vogtle ddress		Expiration Date		N/A	
4. Identifica	rtion of System	daress		1204 / Safety Injecti	ion System		
				r. oa.o.y n.yoo.		1553-1	
(b)Applic	cable Construction C able Edition of Secti ation Of Components	on XI Utilized for I	Repairs or R		<u>ner 1974</u> Add ts	enda, <u>& 1649</u>	Code Case
Name of	Name of	Manufacturer	National Board	Other	Year	Repaired, Replaced,	ASME Code Stamped
Component	Manufacturer	Serial No.	No.	identification	Built	or Replacement	(Yes or No
VALVE	WESTINGHOUSE	10001CS990000 0000S740007	W18391	1-1204-U6-086	1978	REPLACEMENT	YES
		1	1		1		
TP 304 p	plate and welded to the bottom-side of the value	valve. One pad is ve body. Installation	located on the of the mount		e valve oulet a d in accordance Pressure	and the second is loc ee with MDC 04-V1M0	ated on the
external- 8. Test Cor	plate and welded to the bottom-side of the value aducted: N/A X	valve. One pad is ve body. Installation	located on the of the mount	e external-lop-side of the ting pads was completed	e valve oulet a d in accordance Pressure	and the second is loc ee with MDC 04-V1M0	ated on the
external- 8. Test Cor	plate and welded to the bottom-side of the value	valve. One pad is ve body. Installation Hydrostatic P Other P	ocated on the of the mount of t	e external-top-side of the sting pads was completed Nominal Operating	e valve oulet a d in accordance Pressure No	and the second is loc se with MDC 04-V1M0	ated on the
8. Test Cor 9. Remarks We certify the ASME Code, S	plate and welded to the bottom-side of the valued to the v	valve. One pad is ve body. Installation Hydrostatic Pother P	located on the noun of the mount of the moun	e external-top-side of the ting pads was completed. Nominal Operating V/A PSI Test Templeted Ifacturer's Data Report OF COMPLIANCE repair	e valve oulet a d in accordance Pressure No	and the second is loc the with MDC 04-V1M0 (A °F	ated on the 055.
9. Remarks We certify the ASME Code, Surpe Code Sym	plate and welded to the bottom-side of the valued to the value t	valve. One pad is ve body. Installation Hydrostatic Pother P	neumatic ressure /	e external-top-side of the ting pads was completed. Nominal Operating V/A PSI Test Temple	e valve oulet e d in accordance Pressure	and the second is loc the with MDC 04-V1M0 (A °F	ated on the 055.
8. Test Con 9. Remarks We certify the ASME Code, Softype Code Sympocertificate of A	plate and welded to the bottom-side of the valued to the v	App App App App App App App App	neumatic ressure /	Nominal Operating Nominal Oper	e valve oulet e d in accordance Pressure	and the second is loc the with MDC 04-V1M0 /A °F ned conforms to to	ated on the 055.
9. Remarks We certify the ASME Code, S. Type Code SynCertificate of A.	nate and welded to the bottom-side of the value of the va	Apple ade in the report and ANA	located on the north of the mount of the mou	Nominal Operating Nominal Operating Nominal Operating NA PSI Test Tem Naturer's Data Report OF COMPLIANCE Ind this repair N/A Expiration Date OF Date	e valve oulet a d in accordance Pressure No.	and the second is loc the with MDC 04-V1M0 /A °F ned conforms to to	ated on the 055.
8. Test Con 9. Remarks We certify the SME Code, Surpe Code Syncertificate of Assigned the undersign Province of	nate and welded to the bottom-side of the value bottom XI. See Item 7 That the statements meetion XI. Inbol Stamp Stamp Stamp Owner or Owner's content of the content of t	Appl Appl Appl Appl CERTII COmmission Issu and emp	neumatic ressure / licable Manuer ressure / li	Nominal Operating Nominal Oper	e valve oulet a d in accordance Pressure	re Vessel Inspector	he rules of the
TP 304 pexternal- external- 8. Test Cor 9. Remarks We certify the SME Code, Surpe Code Sym Certificate of And Signed the undersign of Province of Hartford, Control Signed	ndate and welded to the bottom-side of the value bottom-side of the value bottom-side of the value bottom-side of the value and the statements meetion XI. The statements meetion No. Owner or Owner's meetiout have inspected and state to the statement of th	Apple CERTII Commission issue and emported the component to the best of the best of the best of the component to the component to the component to the best of the component to the componen	located on the not the mount of	Nominal Operating Nominal Operating Nominal Operating NA PSI Test Tem Naturer's Data Report OF COMPLIANCE Ind this repair N/A Expiration Date OR Date NSERVICE INSPECTIO Atland Board of Boiler Hartford Steam Boiler	e valve oulet ed in accordance Pressure p. Notes to be attack lacement or replacement or replacement or and Pressure Inspection and Report during Owner has p	re Vessel Inspector d Insurance Co. of C. og the period performed examinat	s and the St onnecticut 02/01/05 ions and tal
TP 304 p external- 8. Test Cor 9. Remarks We certify the SME Code, S Type Code Sym Certificate of A Signed the undersign of Province of Hartford, Conr or S-1/2-02 or rective means are liable in an	nate and welded to the bottom-side of the value and the statements must be statements must be statements must be statements must be statement be statement by the statement between the st	Appl Appl Appl Appl Appl Cade in the report and emported the componing to the linspector ares described in	ressure // licable Manuerssure // licable Man	Nominal Operating Nominal Operating Nominal Operating NA PSI Test Tem Ifacturer's Data Report OF COMPLIANCE Ind this replication Date Expiration Date Partition Date NSERVICE INSPECTIO ational Board of Boiler Hartford Steam Boiler bed in this Owner's ledge and belief, the	e valve oulet a din accordance Pressure p. Notes to be attached accordance Ac	re Vessel Inspector d Insurance Co. of Co. of the ASME Co. of the period performed examinate of the ASME Co. of the period performed insurance co. of the ASME Co. of the period performed examinate of the ASME Co. of the period performed examinate of the ASME Co. of the period performed examinate of the ASME Co. of the ASME Co. of the period performed examinate of the ASME Co. of the period performed examinate of the ASME Co. of the period period performed examinate of the ASME Co. of the period	s and the Stonnecticut 02/01/05 ions and taide, Section concerning employer st
TP 304 pexternal- external- 8. Test Cor 9. Remarks We certify the ASME Code, Softype Code Sympe Cod	nate and welded to the bottom-side of the value at the statements meetion XI. In bot Stamp authorization No. Owner or Owner's considerable of the constant of t	Application of the policy of t	ressure // licable Manuerssure // licable Man	Nominal Operating Nominal Operating Nominal Operating NA PSI Test Tem Natacturer's Data Report OF COMPLIANCE Ind this replication Date OF Date	e valve oulet & d in accordance Pressure	re Vessel Inspector of the ASME Consider or implied, a Inspector nor his sing from or conni	ated on the 255. he rules of the standard on
TP 304 p external- external- 8. Test Cor 9. Remarks We certify the same Code, S. Type Code Sym Certificate of A. Signed The undersign of Province of Hartford, Control Corrective means are liable in an expection.	nate and welded to the bottom-side of the value and the statements meetion XI. The statements meetion XII. The statements meetion XI. The statements me	Application of the policy of t	ressure // licable Manuerssure // licable Manuerssure // licable Manuers // licable Manue	Nominal Operating Nominal Operating Nominal Operating NA PSI Test Tem Natacturer's Data Report OF COMPLIANCE Ind this replication Date OF Date	e valve oulet & d in accordance Pressure	re Vessel Inspector d Insurance Co. of Co. of the ASME Co. of the period performed examinate of the ASME Co. of the period performed insurance co. of the ASME Co. of the period performed examinate of the ASME Co. of the period performed examinate of the ASME Co. of the period performed examinate of the ASME Co. of the ASME Co. of the period performed examinate of the ASME Co. of the period performed examinate of the ASME Co. of the period period performed examinate of the ASME Co. of the period	ated on the 255. he rules of the 255. a and the Stonnecticut 02/01/05 lons and take de, Section concerning employer stected with the 255 conserving employer step employer stected with the 255 conserving employer stected employer step employer stected employer step employer st

FORM NIS-2 OWNER OF REPORT FOR REPAIRS OR REPLACEMENTS

		•				,	raveler# 030	12
1.	Owner	Southern Nuclear C	perating Company		Date		April 4, 2005	
••			Name					
		40 Inverness Cente	r Parkway, Birmingh	am, AL	Sheet	1	of	1
_			Address		44 14		5	
2.	Plant	Vogtle Electric Gen	e <i>rating Mant</i> Name		Unit		1	
		Waynesboro, GA				104031	9601	
			Address		Repair		P.O. No., Job No., et	<u>c.</u>
					·	_		
3.	Work Per	formed byM	aintenance Departme	ent	Type Code Symbol St	amp	<i>NA</i>	
		-	Name		Authorization No. Expiration Date		N/A N/A	
			lant Vogtle Address		Expiration Date			
4.	ldentifica	tion of System	Mulicoo		1204 / Safety Injecti	on System		
		_						
5.		able Construction				<u>1977</u> Add	enda, <u>N/A</u>	Code Case
	(b)Applic	able Edition of Sect	ion XI Utilized for R	epairs or Re	eplacements 19 <u>89</u>			
6.	Identifica	tion Of Component	s Repaired or Repla	ced and Re	placement Components			
· ·								- 1
				National		T	Repaired,	ASME Code
	ame of	Name of Manufacturer	Manufacturer Serial No.	Board No.	Other Identification	Year Built	Replaced,	Stamped (Yes or No)
	mponent SUPPORT	PULLMAN .	N/A	N/A	V1-1204-021-H019	1987	or Replacement REPLACEMENT	YES
<i>" -</i>	JULY ON	POWER	14/0	'*	V 1-1204-021-11013	,,,,,	THE ENGLINEITY	,,,,
				 				
				1				
8.	Test Cor	nducted: N/A 🔯		Pneumatic [<u>/A</u> °F	
9.	Remarks	See Item 7		olicable Man	ufacturer's Data Report	s to be attack		
				piicable Maii				
					E OF COMPLIANCE			
	ie certity tr E Code, Si	at the statements n	nade in the report a	re correct ar		ACEMENT or replaceme		he rules of the
l	•				•	Or replacelly	ii ii.	
	_	nbol Stamp			N/A			
Certi	ficate of A	uthorization No.	N/A		Expiration Date		<i>N/A</i>	
Sian	ed ///	& lines	_//	Team Leade	or Date	5/05		
J.g	ed //	Owner or Owner	's Designee, Title					
			CERT	IFICATE OF	INSERVICE INSPECTIO	N.		
		ed, holding a valid			ional Board of Boiler an			
	ince of	Georgia			rd Steam Boiler Inspectio			
	<u>ecucur</u> na 7-6 <i>-0</i> 5				Owner's Report during and belief, the Owner I			
		cribed in this	Owners Report	in accorda	nce with the requi	rements of	the ASME Code	e. Section XI.
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					makes any warranty, e			
		measures descr					spector nor his	
inspe	ctjóp.	y mansier for any	personal injury (л ргорепту	damage or a loss of	atiy kina al	ising from or confi	ected with this
	12213	Chapman	<u> </u>	Commiss	ions GA203			
- 🏲		Inspector's Signatu		-		d, State, Prov	ince and Endorseme	nts
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"	ne/ <u>/</u>	-05	 ·					
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FORM NIS-2 OWNER'S

VIRS OR REPLACEMENTS As Required By The Provisions Of The ASME Code Section XI Traveler# **Owner** Southern Nuclear Operating Company Date April 29, 2005 Name 40 Inverness Center Parkway, Birmingham, AL Sheet Address **Plant** Vogtle Electric Generating Plant Unit Name Waynesboro, GA 30830 10201413 Repair Organization P.O. No., Job No., etc. **Address** Maintenance Department Type Code Symbol Stamp Work Performed by Authorization No. Name Plant Vogtle Expiration Date **Address** 1201 / Reactor Coolant System Identification of System (a) Applicable Construction Code ASME SEC III 19 71 Edition. Summer 1972 Addenda, N-496-1 **Code Case** (b)Applicable Edition of Section XI Utilized for Repairs or Replacements 1989 Identification Of Components Repaired or Replaced and Replacement Components ASME Code Repaired, National Name of Name of Manufacturer **Board** Other Year Replaced, Stamped or Replacement Component Manufacturer Serial No. No. Identification Built (Yes or No) WESTINGHOUSE STEAM **GAGT 1884** 1-1201-B6-004 1981 REPLACEMENT YES **GENERATOR** ELECTRIC CORP. Description of Work Install replacement threaded helical-coil insert and replacement bolt on cold leg inspection port handhole (U1-SG4-CLIPH), bolt hale #3. Hydrostatic 🔲 Pneumatic 🔲 **Test Conducted:** Nominal Operating Pressure Other 🔲 Pressure N/A PSI Test Temp. N/A 🛛 Remarks See Item 7 Applicable Manufacturer's Data Reports to be attached 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 N/A Type Code Symbol Stamp Certificate of Authorization No. N/A **Expiration Date** Team Leader Date 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 Province of ____ and employed by Hartford Steam Boiler Inspection and Insurance Co. of Connecticut of Hartford Georgia Connecticut have inspected the components described in this Owner's Report during the period March 8, 2005 to <u>5-9-05</u> _, and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners 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 Owners Report. Furthermore, neither the inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspectig

Commissions <u>GA203</u>

National Board, State, Province and Endorsements

Inspector's Signature

5-9-05

Date

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPI As Required By The Provisions Of The ASME Code Section XI ARS OR REPLACEMENTS

Traveler # ___05016

Address	1.	Owner ,	Southern Nuclear C			Date	<u>.</u>	April 15, 2005	
2. Plant Vogite Electric Generating Plant Name Name Waynesboro, GA 30830 3. Work Performed by Meintenance Department Name Plant Vogite Plant Vogite Expiration Date Address 4. Identification of System 1201/Reactor Coolent Sys				er Parkway, Birmingh	nam, AL	Sheet	1	of	1
Name Na	2.	Plant				Unit		1	;
Address Address Address Application P.O. No., Job No., etc.				Name					·
3. Work Performed by Maintenance Department Name Authorization No. NA/A Name Plant Vogite Expiration Date NA/A 4. Identification of System 1201 / Reactor Coolent System 1201 / Repaired, (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1892 8. Identification Of Components Repaired or Replaced and Replacement Components Name of Name of Name of Manufacturer Board Intentification Built or Replaced, Stamped Corponent Mestal Maintacturer Board Intentification Built or Replacement (Yes or No) STEAM WESTINGHOUSE GAGT 1881 N/A 1-1201-B6-001 1981 REPLACEMENT YES' GENERATOR ELECTRIC CORP. 7. Description of Work Instal replacement threeded helical-col insert and replacement bott on cold leg inspection port handhole (UT-SGT-CLIPH), but hole #1. 8. Test Conducted: Hydrostatic Pressure N/A PSI Test Temp. N/A *F 9. Remarks See item 7 Applicable Manufacturer's Data Reports to be attached CERTIFICATE OF COMPLIANCE replacement conforms to the rules of the repair or replacement conforms to the rules of the Replaced of Authorization No. N/A Expiration Date N/A Team Leader Detection SI. Team Leader Date N/A Expiration Date N/A CERTIFICATE OF INSERVICE INSPECTION Team Leader Date N/A Size Built Inspection and Insurance Co. of Connecticut of Hartfor Onlands Board in Bolies Inspection and Insurance Co. of Connecticut of Hartfor Onlands Board in Bolies Inspection and Insurance Co. of Connecticut of Hartfor Onlands Board Insurance Co. of Connecticut of Hartfor Onlan					· ·	Renai			C.
Name Authorization No. NA		•				•	-		· .
Address	3.	Work Per	formed byMa		ent	• • • • • • • • • • • • • • • • • • • •	Stamp		
Identification of System			P						
Section Sec		1446		Address		4004 / 17	-11-01		`
(b)Applicable Edition of Section XI Utilized for Repairs or Replacements 1989 8. Identification Of Components Repaired or Replaced and Replacement Components Name of Name of Namuscuturer Serial No. No. Identification Built or Replaced. Stamped. No. No. Identification Built or Replacement (Yes or No. Stamped. Stampe	4.	Identifica	tion of System _			1201 / Reactor Co	olant System		
Name of Name of Name of Manufacturer Serial No. No. Identification Built or Replaced, or Replacement (Yes or No. STEAM WESTINGHOUSE GAGT 1881 No. No. Identification Built or Replacement (Yes or No. YES) 7. Description of Work Install replacement threaded helicel-coil insert and replacement bolt on cold leg inspection port handhole (U1-SG1-CLIPH), bolt hole \$1. 8. Test Conducted: Hydrostatic Pressure N/A PSI Test Temp. N/A *F 9. Remarks See Item 7 Applicable Manufacturer's Data Reports to be attached CERTIFICATE OF COMPLIANCE We certify that the statements made in the report are correct and this replacement made in the report are correct and this repair or replacement conforms to the rules of the ASME Code, Section XI. Type Code Symbol Stamp Certificate of Authorization No. N/A Expiration Date N/A Certificate of Authorization No. N/A Expiration Date Certificate of N/A Expiration Date Cert		(b)Applic	able Edition of Sect	ion XI Utilized for F	Repairs or Re	placements 19 <u>89</u>		lenda, <u>N-496-1</u>	Code Case
Name of Manufacturer Serial No. No. Identification Built or Replacement (Yes or No. STEAM WESTINGHOUSE GAGT 1881 N/A 1-1201-86-001 1981 REPLACEMENT YES OF NO. STEAM WESTINGHOUSE GAGT 1881 N/A 1-1201-86-001 1981 REPLACEMENT YES OF NO. STEAM WESTINGHOUSE GAGT 1881 N/A 1-1201-86-001 1981 REPLACEMENT YES OF NO. WESTINGHOUSE GAGT 1881 N/A 1-1201-86-001 1981 REPLACEMENT YES OF NO. WESTINGHOUSE GAGT 1881 N/A 1-1201-86-001 1981 REPLACEMENT YES OF NO. WESTINGHOUSE GAGT 1881 N/A 1-1201-86-001 1981 REPLACEMENT YES OF NO. WESTINGHOUSE GAGT 1881 N/A PSI Test Temp. N/A *F 9. Remarks See item 7 Applicable Manufacturer's Data Reports to be attached **CERTIFICATE OF COMPLIANCE Replacement Conforms to the rules of the repair or replacement N/A PSI Test Temp. N/A *F 9. Remarks See item 7 Applicable Manufacturer's Data Reports to be attached **CERTIFICATE OF COMPLIANCE Replacement N/A Certificate of Authorization No. N/A Expiration Date N/A Expiration Date N/A Expiration Date N/A Certificate of Authorization No. N/A Expiration Date N/A Expiration Date N/A Certificate of Authorization No. N/A Expiration Date N/A Signed Owner's Designee, Title **CERTIFICATE OF INSERVICE INSPECTION** The undersigned, holding a valid commission issued by the national Board of Boiler and Pressure Vessel Inspectors and the State Connecticut of Hardford Steam Baler Inspection and Insurance Of March 8, 2005 of July 18-25 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 in this Owner's Report in accordance with the requirements of the ASME Code, Section in this Owner's Report in accordance with the requirements of the ASME Code Section in this Owner's Report in accordance with the requirements of the ASME Code Section in this Owner's Report in accordance with the requirements of the ASME Code Section in this Owner's Report in accordance with the requirements of the ASME Code Section in	6.	ldentifica	tion Of Components	s Repaired or Repla	aced and Re	placement Component	ts 		i
STEAM WESTINGHOUSE GAGT 1881 N/A 1-1201-86-001 1981 REPLACEMENT YES T. Description of Work Install replacement threaded helical-coil insert and replacement bolt on cold leg inspection port handhole (U1-SG1-CLIPH), bolt hole #1. 8. Test Conducted: Hydrostatic Pressure N/A PSI Test Temp. N/A *F 9. Remarks See Item 7 Applicable Manufacturer's Data Reports to be attached Certificate of Authorization No. N/A Expiration Date N/A Certificate of Authorization No. N/A Expiration Date N/A Signed Nomer's Designee, Title CERTIFICATE OF INSERVICE INSPECTION the undersigned, holding a valid commission issued by the national Board of Boiler and Pressure Vessel Inspectors and the State Connecticut. have inspected the components described in this Owner's Report to the requirements of the Reports of the Reports of the Reports of the Reports of the State Connecticut. Have inspected the components described in this Owner's Report during the period March 8, 2005 By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examination and corrective measures described in this Owner's Report during property damage or a loss of any kind artsing from or connected with the naspection. New personal injury or property damage or a loss of any kind artsing from or connected with the naspection. New personal injury or property damage or a loss of any kind artsing from or connected with the naspection. New personal injury or property damage or a loss of any kind artsing from or connected with the naspection. New personal injury or property damage or a loss of any kind artsing from or connected with the naspection. New personal injury or property damage or a loss of any kind artsing from or connected with the naspection. New personal injury or property damage or a loss of any kind artsing from or connected with the naspection. New personal injury or property damage or a loss of any kind artsing from or connected with the naspection. New personal injury or property damag			Name 4	44					
STEAM WESTINGHOUSE GAGT 1881 N/A 1-1201-86-001 1981 REPLACEMENT YES The conducted of the statement of the statements made in the report are correct and this replacement bolt on cold leg inspection port handhole (U1-SG1-CLIPH), bolt hole #1. 8. Test Conducted: Hydrostatic Pressure N/A PSI Test Temp. N/A F 9. Remarks See Item 7 Applicable Manufacturer's Data Reports to be attached CERTIFICATE OF COMPLIANCE Repair or replacement N/A Centrificate of Authorization No. N/A Expiration Date N/A Signed N/A Expiration Date N/A Certificate of Authorization No. N/A Expiration Date N/A Signed N/A Expiration Date N/A Certificate of Authorization No. N/A Expiration Date N/A Signed N/A Expiration Da									
7. Description of Work Instell replacement threaded helical-coil insert and replacement bolt on cold leg inspection port handhole (U1-SG1-CLIPH), bolt hole #1. 8. Test Conducted: Hydrostatic Pressure N/A PSI Test Temp. N/A *F 9. Remarks See Item 7 Applicable Manufacturer's Data Reports to be attached 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. Type Code Symbol Stamp Certificate of Authorization No. N/A Expiration Date N/A Signed Signed Description of Seen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Inspection and Insurance Co. of Connecticut of Hartfor Steen Bolie Insurance Co. of Connecticut of Hartfor Steen B	Ÿ	TEAM	WESTINGHOUSE						
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Certificate of Authorization No. N/A Expiration Date N/A Date Certificate of Authorization No. Date Dat				nage in the report a	ire correct ar				ne rules of the
Signed Team Leader Date Team Leader Date Team Leader Date Date Team Leader Date Date Team Leader Team Leader Date Team Leader Team	Турс	Code Sym	nbol Stamp			N/A			:
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the undersigned, holding a valid commission issued by the national Board of Boiler and Pressure Vessel Inspectors and the State of Province of Georgia and employed by Hartford Steam Boiler Inspection and Insurance Co. of Connecticut of Hartford Connecticut have inspected the components described in this Owner's Report during the period March 8, 2005 Description of Hartford Steam Boiler Inspection and Insurance Co. of Connecticut of Hartford Connecticut have inspected the components described in this Owner's Report during the period March 8, 2005 Description of Hartford Connecticut of Hartford Conn				CERT	IFICATE OF	INSERVICE INSPECTI	ON		
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By signing this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the examination and corrective measures described in this Owners Report in accordance with the requirements of the ASME Code, Section X and corrective measures described in this Owners Report. Furthermore, neither the inspector nor his employer shape liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with the inspection. Commissions Commissions Commissions Commissions National Board, State, Province and Endorsements	Prov	nce of	Georgia	and employed	by <u>Hartfo</u>	rd Steam Boiler Inspect	ion and Insuran	ce Co. of Connecticut	of <u>Hartfor</u>
By signing this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the examination and corrective measures described in this Owners Report. Furthermore, neither the inspector nor his employer shape liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with the inspection. Commissions									
rand corrective measures described in this Owners Report. Furthermore, neither the Inspector nor his employer shape liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with the inspection. Commissions									
	and be ii	corrective	measures descr	ribed in this Ov	vners Repo	rt. Furthermore, n	neither the lo	spector nor his	employer sha
;	1	ction.	12/)			_		ising non or com	ected with thi
	_	ction.	12/)			ions <u>GA 203</u>			<u> </u>

FORM NIS-2 OWNER'S REPORT FOR REPLACEMENTS

			As Required by 1	HE PIOVISION	S OF THE ASME Code	Section Al	Traveler# 0501	<u>17 7</u>
1.	Owner	Southern Nuclear C			Date		April 18, 2005	
			Name r Parkway, Birmingh	am, AL	Sheet		of	1
2.	Plant	Vogtle Electric Gen			Unit		1	· —————
		Waynesboro, GA 3	Name 10830			105049	5601	•
			Address	 -	Repai	ir Organization	P.O. No., Job No., et	C. ,
3.	Work Per	formed by Ma	intenance Departme	ent	Type Code Symbol	Stamp	N/A	
			Name		Authorization No.		N/A N/A	
			lant Vogtle Address		Expiration Date		N/A	
4.	Identifica	tion of System			1205 / Residual Heat I	Removal System)	
6 .	(b)Applic	able Construction (able Edition of Sect tion Of Components	ion XI Utilized for R	Repairs or Rep			enda, <u>N/A</u>	Code Case
—		 		National		Τ	Repaired,	ASME Code
	ame of	Name of	Manufacturer	Board	Other	Year	Replaced,	Stamped
	nponent ALVE	Manufacturer FISHER	Serial No.	No.	Identification 1FV-0619	1980	or Replacement REPLACEMENT	(Yes or No)
				<u> </u>				
_	_							!
8. 9.	Test Con	nducted: N/A 区 See Item 7	Other 🗍 💮 F			mp <i>N</i> /	··	
						nts to be attach	ea	. 1
ASM	E Code, Se	eat the statements mection XI. The stamp				placement ir or replaceme		ne rules of the
Certi	ficate of A	uthorization No			Expiration Date		<i>N/A</i>	
Sign	ed <u>(u</u>	Owner of Owner	's Designee, Title	Team Leader	Date 5	129/2	4	
			0507	IFICATE OF I	NOTED HOPEOTI			
Provi <u>Conne</u> to <u></u> meas	nce of ecticut ha 5-3-05 ures des	Georgia ve inspected the community and state the cribed in this	commission issued and employed components desci at to the best of m Dwners Report	d by the national by <u>Hartfor</u> ribed in this y knowledge in accordan	NSERVICE INSPECTION Onal Board of Boiler a of Steam Boiler Inspect Owner's Report du and belief, the Owner nce with the requ	and Pressure V tion and Insurant tring the perior has performed the performed by the performents by the performed by the performents by the performance by t	ce Co. of Connecticut d <u>March 14, 20</u> d examinations and the ASME Code	of <u>Hartford</u> 205 taken corrective e, Section XI.
and be lia	corrective	measures descr	ibed in this Ow	mers Repor	damage or a loss of	neither the In	spector nor his	employer shall
_		Inspector's Signatu	re			ırd, State, Provi	nce and Endorseme	nts
Da		-3-05						:

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS

		•				Traveler#0501	18
1. Owner	Southern Nuclear C	perating Company		Date		May 16, 2005	;
	40 Inversess Cente	Name r Parkway, Birmingh	am Al	Sheet	1	of	1
		Address	WIII, NE				
2. Plant	Vogtle Electric Gene			Unit			
	Waynesboro, GA 3	Name 10830			105150	86	•
		Address		Repair	Organization	P.O. No., Job No., et	С
3. Work P	erformed by Ma	intenance Departme	ent	Type Code Symbol Si	amp	N/A	
01 010111		Name		Authorization No.		N/A	
		lant Vogtle		Expiration Date		N/A	
4. Identific	cation of System	Address		1301 / Main Stear	n System		
(b)Appl	licable Construction C icable Edition of Secti	ion XI Utilized for R	Repairs or Re	placements 19 <u>89</u>		enda, <u>N/A</u>	Code Cas
6. Identific	cation Of Components	Repaired or Repla		lacement Components	~		
Name of	Name of	Manufacturer	National Board	Other	Year	Repaired, Replaced,	ASME Cod Stamped
Component	Manufacturer	Serial No.	No.	Identification	Built	or Replacement	(Yes or No
SAFETY VALV	E CROSBY	N/A	N/A	1-PSV-3021	1979	REPLACEMENT	YES
location	1-PSV-3031.	ou representant verv	e. Trus repiac	ement valve is a rotating	spare, orginal	y installed during cons	truction <u>In</u>
=		Hydrostatic 🛅 1	Pressure	Nominal Operating	Pressure 🔯	y installed during cons	truction in
8. Test Co	1 1-PSV-3031.	Hydrostatic	Pneumatic Pressure	Nominal Operating	Pressure N	/A °F	truction In
8. Test Co 9. Remar We certify ASME Code, Type Code Sy Certificate of	onducted: N/A	Hydrostatic	Pressure A	Nominal Operating N/A PSI Test Ten Ufacturer's Data Report OF COMPLIANCE d this rep repair N/A Expiration Date	Pressure N s to be attach lacement or replacement	conforms to the	
8. Test Co 9. Remar We certify ASME Code,	onducted: N/A ks See Item 7 that the statements managements ma	Hydrostatic I other I App	Pressure // Pressure // Plicable Manu CERTIFICATE re correct and	Nominal Operating N/A PSI Test Ten Ufacturer's Data Report OF COMPLIANCE d this rep repair N/A Expiration Date	Pressure 2 N	conforms to the	
8. Test Co 9. Remar We certify ASME Code, Type Code Sy Certificate of	onducted: N/A ks See Item 7 that the statements managements ma	Apple of the report and an angle in the report and an angle of the report and angle of the report angle of the report and angle of the report and angl	Pressure // Pressu	Nominal Operating N/A PSI Test Ten Ufacturer's Data Report OF COMPLIANCE d this rep repair N/A Expiration Date	Pressure No.	conforms to the	
8. Test Constitution of the signed of the signing that the signing that the significant of the significant o	onducted: N/A that the statements m Section XI. mbol Stamp Authorization No. Owner or Owner gned, holding a valid Georgia have inspected the office of t	Applement of the report and employed components descripted at to the best of mowners. Report the Inspector nor libed in this Ow	Pressure A	Nominal Operating N/A PSI Test Tent Ufacturer's Data Report OF COMPLIANCE d this rep repair N/A Expiration Date	Pressure No.	conforms to the conforms and the conforms to the conforms to the conformation that the conforms the conformation the conforma	the rules of the state of Hartings taken correct, Section the examination of the examinat
8. Test Connecticut By signing the and corrections are the corrections and corrections are the correction	onducted: N/A that the statements m Section XI. mbol Stamp Authorization No. Owner or Owner gned, holding a valid Georgia have inspected the office of the control of	Applementation of the Inspector nor it ibed in this Owners not injury of the Inspector injury of the I	Pressure Pre	Nominal Operating N/A PSI Test Tent Infacturer's Data Report OF COMPLIANCE In this rep repair N/A Expiration Date Date NSERVICE INSPECTIO Conal Board of Boiler are Steam Boiler Inspection Owner's Report during and belief, the Owner and belief, the Owner makes any warranty, et. Furthermore, nedamage or a loss of	Pressure No.	conforms to the conforms and the conforms to the conforms to the conformation that the conforms the conformation the conforma	the rules of the state of Hartings taken correct, Section the examination of the examinat
8. Test Constitution of the signed of the signing that the signing that the significant of the significant o	onducted: N/A that the statements m Section XI. mbol Stamp Authorization No. Owner or Owner gned, holding a valid Georgia have inspected the office of t	Applementation of the commission issued and employed components description of the best of mowners Report the Inspector nor his owners and injury of the component of the compon	Pressure A	Nominal Operating V/A PSI Test Test Ufacturer's Data Report OF COMPLIANCE d this rep repair N/A Expiration Date Date NSERVICE INSPECTIO Onal Board of Boiler are of Steam Boiler Inspection Owner's Report during and belief, the Owner and belief, the Owner makes any warranty, et t. Furthermore, ne damage or a loss of Ons CAAO3	Pressure No.	conforms to the conforms and the conforms to the conforms to the conformation that the conforms the conformation the conforma	d the State of Hart 005 taken correcte, Section he examinate employer sected with

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS As Required By The Provisions Of The ASME Code Section XI Traveler # Southern Nuclear Operating Company Date Owner 04/22/05 Name 40 Inverness Center Parkway, Birmingham, AL Sheet Address Plant Vogtle Electric Generating Plant Unit Waynesboro, GA 30830 WO# 10403740 Address Repair Organization P.O. No., Job No., etc. Type Code Symbol Stamp Work Performed by Maintenance Department Authorization No. Name Plant Vogtle Expiration Date Address Identification of System 1201 / Reactor Coolant System (a) Applicable Construction Code ASME SEC III 19 77 Edition, Winter 1977 Addenda, N-249-1 Code Case (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 1989 Identification Of Components Repaired or Replaced and Replacement Components National Repaired, **ASME Code** Manufacturer Board Stamped Name of Name of Other Year Replaced. Component Manufacturer Serial No. identification Built or Replacement (Yes or No) YES PIPE. PULLMAN POWER N/A NA V1-1201-030-H049 1987 REPLACEMENT SUPPORT RODUCTS Description of Work Snubber AD-501, serial #364 was replaced with an AD-501 serial #552 to support surveillance testing. **Test Conducted:** Hydrostatic Pneumatic Nominal Operating Pressure NA X Other | Pressure N/A PSI Test Temp. Remarks See Item 7 Applicable Manufacturer's Data Reports to be attached 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 NA N/A Certificate of Authorization No. **Expiration Date** Team Leader Owner of Owner's Designee, Title CERTIFICATE OF INSERVICE INSPECTION l, the undersigned, holding a valid commission issued by the national Board of Boller and Pressure Vessel Inspectors and the State and employed by Hartford Steam Boiler inspection and Insurance Co. of Connecticut or Province of Georgia Hartford, Connecticut, have Inspected the components described in this Owner's Report during the period , and state that to the best of my knowledge and bellef, tha Owner has performed examinations and taken corrective measures described in this Owners Report in accordance with the requirements of the ASME Coda, 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 Owners Report. Furthermore, neither the inspector nor his employer shall

be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this

<u>GA203</u>

National Board, State, Province and Endorsementa

Commissions

inspection

Date 5.4-05

Inspector's Signature

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS

			•				Traveler# 05	024
1.	Owner	Southern Nuclear C	perating Company		Date		04/26/05	•
			Name					
		40 Inverness Cente	r Parkway, Birmingi ddress	ham, AL	Sheet	1	of	3
2.	Piant	Vogtle Electric Gen			Unit		1	•
			Name					-
		Waynesboro, GA 3	0830 vddress		Beneis 6		<i>D# 10515569</i> P.O. No., Job No., e	·••
		•	wares		nepan (o gamzanon	r.o. 140., 300 Mo., e	
3.	Work Per	formed by <i>Mai</i>	ntenance Departme	ent	Type Code Symbol Str	•mp	N/A	:
	•	PI.	Name ant_Vogtle		Authorization No. Expiration Date		N/A N/A	
			ddress					<u> </u>
4.	Identifica	tion of System		120	08 / Chemical and Volun	ne Control Sy:	stem	·
5. 6.	(b)Applic	cable Construction (able Edition of Secti ation Of Components	ion XI Utilized for	Repairs or R		-	enda, <u>1637</u>	Code Cașe
			r	National			Repaired,	ASME Code
	ame of	Name of	Manufacturer	Board	Other	Year	Replaced,	Stamped
	nponent ALVE	Manufacturer FISHER	Serial No.	No. 3240	Identification 1HV8149C	Built	or Replacement REPLACEMENT	(Yes or No)
•	ALVE	CONTROLS CO.	6499541	3240	111V0149C	1978	REPLACEMENT	YES
7.	Descript attached. Test Con	nducted:	Hydrostatic P	Pneumatic		Pressure _		ber AG2446-1 is
	attached.	nducted:	Hydrostatic F	Pneumatic		Pressure p	/A °F	ber AG2446-1 is
8. 9. W ASM	Test Con Remarks le certify the Code, Se	nducted: N/A X See Item 7 nat the statements mection XI.	Hydrostatic POther App	Pressure /	Nominal Operating WA PSI Test Tem Ifacturer's Data Report OF COMPLIANCE nd this repair	Pressure p	/A °F	the rules of the
8. 9. W ASM Type	rest Con Remarks Le certify the Code, Second Sym	nducted: N/A X See Item 7	Hydrostatic POther App	Pressure // April	Nominal Operating WA PSI Test Tem Ifacturer's Data Report OF COMPLIANCE nd this repair N/A	Pressure No.	/A °F	:
8. 9. W ASM Type	Test Con Remarks Te certify the Code, Second Symptoticate of A	nducted: N/A X See Item 7 nat the statements mection XI. nbol Stamp	Hydrostatic P Other P App App ade in the report a	Pressure // April	Nominal Operating WA PSI Test Tem Ifacturer's Data Report OF COMPLIANCE repair N/A Expiration Date	Pressure No.	conforms to	:
8. 9. W ASM Type Certi	Test Con Remarks Te certify the Code, Second Symptoticate of A	nducted: N/A X See Item 7 nat the statements mection XI. nbol Stamp uthorization No.	App App App App App App App App	Pressure // A Pr	Nominal Operating WA PSI Test Tem Ifacturer's Data Report OF COMPLIANCE repair N/A Expiration Date	Pressure No.	conforms to	:
8. 9. WASM Typee Certi Sign I, thee or Pr Hart to corre By exam	Remarks Test Con Remarks Te certify the Code, Son Code Sym flicate of A ed undersign ovince of ford, Conn ctive mea signing the inations a able in an	nducted: N/A X See Item 7 nat the statements mection XI. nbol Stamp uthorization No. Owner of Owner's ned, holding a valid Georgia necticut have insperience described in the state in the corrective meas	App App App App App App App App	Pressure A	Nominal Operating WA PSI Test Tem Ifacturer's Data Report OF COMPLIANCE repair N/A Expiration Date	Pressure p. N s to be attack acement or replacement or replacement r and Pressu inspection and Report durin Owner has gequirements arranty, exprise, neither the	conforms to ont N/A re Vessel Inspector d Insurance Co. of Cong the period performed examins of the ASME Conessed or implied, e inspector nor his	rs and the State connecticut of 03/22/05 tions and taken de, Section XI. concerning the
8. 9. WASM Typee Certi Sign I, thee or Pr Hart to corre By exam	Remarks Test Con Remarks Te certify the Code, Ser Code Sym flicate of A and Conn ford, Conn ford, Conn ctive mea	nducted: N/A X See Item 7 nat the statements mection XI. nbol Stamp uthorization No. Owner of Owner's ned, holding a valid Georgia necticut have inspection, and state issures described in the corrective measing manner for any	App App App App App App App App	Pressure A	Nominal Operating WA PSI Test Tem Ifacturer's Data Report OF COMPLIANCE Ind this replication Date Expiration Date Part Date NSERVICE INSPECTION Indicational Board of Boiler Hartford Steam Boiler Bedge and belief, the ecordance with the respiration of the proper makes any was Report. Furthermore damage or a loss of	Pressure p. N s to be attack acement or replacement or replacement r and Pressu inspection and Report durin Owner has gequirements arranty, exprise, neither the	conforms to ont N/A re Vessel Inspector d Insurance Co. of Cong the period performed examins of the ASME Conessed or implied, e inspector nor his	rs and the State connecticut of 03/22/05 tions and taken de, Section XI. concerning the
8. 9. ASM Typee Certi Sign I, thee or Pr Hant to corre By exam	Remarks Test Corr Remarks Te certify the Code, School Symficate of Aled Undersign ovince of ford, Connective measuring the innations and able in an arction.	nducted: N/A X See Item 7 nat the statements mection XI. nbol Stamp uthorization No. Owner of Owner's ned, holding a valid Georgia necticut have insperience described in the state in the corrective meas	App App App App App App App App	Pressure A	Nominal Operating WA PSI Test Tem Ifacturer's Data Report OF COMPLIANCE Ind this replication Date Expiration Date Part Date Indicational Board of Bolier In	Pressure	conforms to ont N/A re Vessel Inspector d Insurance Co. of Cong the period performed examins of the ASME Conessed or implied, e inspector nor his	rs and the State connecticut of 03/22/05 tions and taken de, Section XI. concerning the complete shall sected with this

Sheet 2 of B

(when applicable)

FORM N-2 CERTIFICATE HOLDERS' DATA REPORT FOR IDENTICAL NUCLEAR PARTS AND APPURTENANCES*

As Required by the Provisions of the ASME Code, Section III

Not to exceed One Day's Production

				Pg. ,		of1
\maxxxxx	(0)					
-N2300996		FISHER CONTROLS INT'L IT	NC., 205 SOUTH CENTER ST	REET MARSHALLTOW	N. IA 50158	1
				of NPT Certificate Holder)		
enufactured f	;·-	CONTROL SOUTHERN, NUC	T FAR PLANTS 3850 LAKER	TELD OR SINVANEE O	A 30024	;
miniacini ed 1		CONTROL SCOTTICAL, NOC		address of purchaser)		
		MAGE EL COMBIO CEN DI	T foot Durn ph Suite	TOTO A 40000		:
ocation of ins	aoitsila	VOGTLE ELECTRIC GEN. PI		e and address)		
			•	•		!
ype	21 A8982 REV. B	SA479 S31600	75 KSI	N/A_(CRN)		2000
	(drawing no.)	(mst' . spec. so.)	(tersile strength)	(CKN)		(year built)
SME Code, 8	Section III:	1974	NONE	1		N/A
		(edition)	(addenda data)	(class)		(Code Case no.):
abricated in a	coordance with Const. Sp	oc. (Div. 2 only) N/	A Revision	N/A	Date	N/A
		(nd	····			
	mmaran	mic prom m 1424 EDEMO	V No 455555 at 400 t			
emarks:		RPVC, SECT. III, 1974 EDITION PVC, SECT. III, 1989 EDITION				
	UIRER: MARLE BA	F VC, SEC 1. III, 1783 EDITION	, NO ADDENDA, CLASS I			
lons, thicknes	s (in.) N/A	Min. design thickness (in.)	N/A Dia ID (ft &in.)	N/A _ Lengti	n overall (ft & in.)	N/Å
	• • • • • • • • • • • • • • • • • • • •	• • • •			•	
Vhen applicat	de, Certificate Holders' [Date Reports are attached for each	item of this report:			
F	art or Appurtenance	Heat Number	_ [ert or Appurtenance		Heat Number
	Serial Number			Strial Number		
1)		1 .				
	AG2446-1	13949-1	(26)	_ [4
	AG2446-1 AG2446-2	13949-1 13949-2	(26)			
			(27)			
			(27) (28) (29)			
	AG2446-2		(27) (28) (29) (30)			
	AG2446-2		(27) (28) (29) (30) (31)			
	AG2446-2		(27) (28) (29) (30) (31) (32)			
2)	AG2446-2		(27) (28) (29) (30) (31) (32) (33)			
2)	AG2446-2		(27) (28) (29) (30) (31) (32) (33) (34) (35)			
3)	AG2446-2		(27) (28) (29) (30) (31) (32) (32) (33) (34) (35) (36)			
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2) 3) 4) 5) 5) 6) 7) 7) 10) 11) 112)	AG2446-2	13949-2	(27) (28) (29) (30) (31) (32) (33) (34) (35) (35) (36) (37) (38)	· · · · · · · · · · · · · · · · · · ·		
2)	AG2446-2	13949-2	(27) (28) (29) (30) (31) (32) (33) (34) (35) (35) (36) (37) (38) (39)			
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	AG2446-2	13949-2	(27) (28) (29) (30) (31) (32) (33) (34) (35) (35) (36) (37) (38) (39) (40)			
(2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	AG2446-2	13949-2	(27) (28) (29) (30) (31) (32) (33) (34) (35) (35) (36) (37) (38) (39) (40) (41)			
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	AG2446-2	13949-2	(27) (28) (29) (30) (31) (32) (33) (34) (35) (35) (36) (37) (38) (39) (40)			
2)	AG2446-2	13949-2	(27) (28) (29) (30) (31) (32) (33) (34) (35) (36) (36) (37) (38) (39) (40) (41) (42) (43) (44)			
2)	AG2446-2	13949-2	(27) (28) (29) (30) (31) (32) (33) (34) (35) (35) (36) (37) (38) (39) (40) (41) (42) (43) (44) (44) (45)			
20)	AG2446-2	13949-2	(27) (28) (29) (30) (31) (32) (33) (34) (35) (36) (36) (37) (38) (39) (40) (41) (41) (42) (43) (44) (45) (46)			
2)	AG2446-2	13949-2	(27) (28) (29) (30) (31) (32) (33) (34) (35) (35) (36) (37) (38) (39) (40) (41) (42) (43) (43) (44) (44) (45) (46) (47)			
2)	AG2446-2	13949-2	(27) (28) (29) (30) (31) (32) (33) (34) (35) (35) (36) (37) (38) (39) (40) (41) (42) (43) (44) (44) (44) (45) (46) (47) (48)			
2)	AG2446-2	13949-2	(27) (28) (29) (30) (31) (32) (33) (34) (35) (35) (36) (37) (38) (39) (40) (41) (42) (43) (44) (45) (45) (46) (47) (48) (49)			
2) 3) 4)	AG2446-2	13949-2	(27) (28) (29) (30) (31) (32) (33) (34) (35) (35) (36) (37) (38) (39) (40) (41) (42) (43) (44) (44) (44) (45) (46) (47) (48)			

10. Design Pressure

^{*}Supplemental information in the form of lists, sketches, or drawings may be used provided (1) size is \$ 1/2 x 11, (2) information in items 2 and 3 on this Data Report is included on each sheet, (3) each sheet is numbered and the number of sheets is recorded at the top of this form.

Traveler# 05024 Sheet 30f3

Mfr. Scrial Nc.

	·				
	CERTIFIC	ATION OF DESI	GN		
Design specifications certified by	HENRY P. LEONARD (when applicable)	P.E. State	PA.	Reg. no.	23938-E
Design reports certified by N	(when applicable)	P.E. State	N/A	Reg. no	N/A
	CERTIFICATE	ор внор сомі	PLIANCE		
We certify that the statuments made is conforms to the rules of construction	n this report are correct and that this (these) of the ASMP. Code, Section III.	PLUG A	S8Y5	 	
NPT Certificate of Authorization No	. 1930	Expires		11-11-200	<u> </u>
Date 3-7-00 Name	FISHER CONTROLS INT'L INC			Signed	my Most
	(NPT Certificate Holder)			0	district in the section of the secti
					
	CERTIFICAT	e of shop insp	ECTION	•	•
	orangission issued by the National Board of Bo	oiler and Pressure V	essel Inspectors an	d the state or Province of	loWA
	DS.B.L & I. CO				
	have inspected these items described in the Certificate Holder has fabricated these parts			7-00	and state that to the
authorized for stamping on the date:		or obbotocusanes as	SCHOOL OF STATE OF	T MAMIC COOK, OCUION,	III. Bars per muc des que
	s inspector nor his employer makes any warra				
Furthermore, neither the inspector ne this inspection.	or his employer shall be liable in any manner i	for any personal inju	iry or property dan	sage or loss of any kind :	urising from or connected with
Date 3-7-00 Signed	Kant Corking	Commissions	· P2	2 IA.	
	(Authorized Inspector)		(Nat	l. Bd. (incl. endorsemen	ts) state or prov. and no.)

2-36-6.doc

							1
1. Owner	Southern Nuclear O	perating Company		Date		05/13/05	i
	40 Inverness Center	Name	ham Al	Sheet	1	of	1
		ddress	ram, Ac				
2. Plant	Vogtie Electric Gen			Unit		1	
	Waynesboro, GA 3	Name			W	O# 10401555	
		lddress		Repair		P.O. No., Job No., et	tc.
		· .		,	_		:
3. Work Pe	rformed by	intenance Departme Name	ent	Type Code Symbol Sta Authorization No.	amp	N/A N/A	
	Pi	name ant Vogtle		Expiration Date		N/A	
		Address		<u> </u>			
4. Identifica	ation of System		_	1201 / Reactor Cool	lant System		
(b)Applie	cable Construction C cable Edition of Secti ation Of Components	ion XI Utilized for F	Repairs or Re		ner 1972 Add	denda, <u>N/A</u>	Code Case
					-		
Name of	Name of	Manufacturer	National Board	Other	Year	Repaired, Replaced,	ASME Code Stamped
Component	Manufacturer	Serial No.	No.	Identification	Built	or Replacement	(Yes or No)
REACTOR VESSEL	COMBUSTION ENGINEERING, INC.	8971	21668	1-1201-V6-001	1978	REPLACEMENT	YES
		1					
8. Test Co 9. Remark We certify t ASME Code, S Type Code Syr	nducted: N/A s See Item 7 that the statements machine XI. mbol Stamp Authorization No.	Appl Appl Appl Appl Adde in the report a	ressure	facturer's Data Report OF COMPLIANCE repair N/A Expiration Date	Pressure X	hed conforms to t	embly.
8. Test Co 9. Remark We certify t ASME Code, S Type Code Syr Certificate of	nducted: N/A s See Item 7 That the statements method Stamp Suthorization No.	Appl Appl Appl Appl Adde in the report a	ressure	Nominal Operating //A PSI Teat Tem facturer's Data Report OF COMPLIANCE repair N/A Expiration Date	Pressure X ap	hed conforms to t	
8. Test Co 9. Remark We certify t ASME Code, S Type Code Syr Certificate of Signed	nducted: NA s See Item 7 That the statements materian XI. mbol Stamp Authorization No. Owner or Owner's	Appl Appl Appl Appl Appl Appl Appl Cade in the report a	ressure	Nominal Operating //A PSI Teat Tem facturer's Data Report OF COMPLIANCE repair N/A Expiration Date	Pressure X pp	hed conforms to t	he rules of the

FORM NIS-2 OWNER'S REPORT FOR REPLACEMENTS

As Required By The Provisions Of The ASME Code Section XI Traveler# 05027 Southern Nuclear Operating Company Date April 8, 2005 Owner Name 40 Inverness Center Parkway, Birmingham, AL Sheet Address **Plant** Vogtle Electric Generating Plant Unit Name Waynesboro, GA 30830 10515616 Address Repair Organization P.O. No., Job No., etc. Work Performed by Type Code Symbol Stamp Maintenance Department Authorization No. Plant Vogtle Expiration Date Address Identification of System 1204 / Safety Injection (a) Applicable Construction Code ASME SEC III 19 77 Edition, Winter 1977 Addenda, **Code Case** (b)Applicable Edition of Section XI Utilized for Repairs or Replacements 1989 Identification Of Components Repaired or Replaced and Replacement Components National Repaired, ASME Code Replaced. Manufacturer Stamped Name of Name of Board Other Year Component Manufacturer Serial No. No. Identification Built or Replacement (Yes or No) PIPE SUPPORT PULLMAN N/A NIA 1-1204-031-H015 1987 REPLACEMENT YES **POWER** Description of Work Snubber PSA-1/2, serial #19923 was replaced with PSA-1/2, serial #19719 to support surveillance testing.. Test Conducted: Hydrostatic 🔲 Pneumatic 🔲 Nominal Operating Pressure N/A 🔯 Pressure N/A PSI Test Temp. Remarks See Item 7 Applicable Manufacturer's Data Reports to be attached CERTIFICATE OF COMPLIANCE replacement We certify that the statements made in the report are correct and this conforms to the rules of the ASME Code, Section XI. repair or replacement Type Code Symbol Stamp Certificate of Aythorization No. N/A **Expiration Date** N/A Team Leader Owner or Owner's Designee, Title CERTIFICATE OF INSERVICE INSPECTION l, the undersigned, holding a valid commission issued by the national Board of Boiler and Pressure Vessel Inspectors and the State and employed by Hartford Steam Boiler Inspection and Insurance Co. of Connecticut Georgia Connecticut have inspected the components described in this Owner's Report during the period March 23, 2005 , and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective to <u>4-11-05</u> measures described in this Owners 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 Owners Report. Furthermore, neither the inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection Commissions nspector's Signature National Board, State, Province and Endorsements Date 4-11-05

1.							Traveler#0502	<u> </u>
	Owner	Southern Nuclear C	Operating Company		Date		1ay 11, <u>2005</u>	· · ·
		40 Inverness Cente	Name or Parkway, Birmingha	ım AL	Sheet	1	of	1
_			Address					-
2.	Plant	Vogtle Electric Gen	erating Plant Name		Unit		1	
		Waynesboro, GA	30830	 -		1040241		
			Address		Repair C	Organization I	P.O. No., Job No., et	C. 1
3.	Work Per	formed byM	aintenance Departme	<u>nt</u>	Type Code Symbol Sta	mp	- N/A	
			Name Plant Vogtle		Authorization No Expiration Date		N/A	-
			Address		4004 / 8 0	-4.0::-4		
4.	Identifica	tion of System			1201 / Reactor Coola	nt System		- 1
5. 6.	(b)Applic		tion XI Utilized for R	epairs or Repl	Edition, Winter 1 accements 1989 accement Components	1977 Adde	nda, <u>N/A</u>	Code Case
		1					Desciond	1
N	ame of	Name of	Manufacturer	National Board	Other	Year	Repaired, Replaced,	ASME Code Stamped
_	mponent	Manufacturer	Serial No.	No.	identification	Built	or Replacement	(Yes or No)
	STEAM VERATOR	WESTINGHOUSE	GAGT 1881	N/A	1-1201-86-001	1981	REPLACEMENT	YES
8. 9.	Test Cor	N/A	·	neumatic \(\bar{\bar{\bar{\bar{\bar{\bar{\bar{		o <i>N/</i>		:
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	See Item 7	Арр	ilicable Manut	acturer's Data Reports	to be attache	ea ea	
ASN Typ	Ve certify the Code, See Code Syn	nat the statements n	nade in the report ar	ERTIFICATE e correct and	OF COMPLIANCE replacement repair of N/A Expiration Date	or replacement	conforms to t	ne rules of the
ASN Typ	Ve certify the Code, See Code Syn	nat the statements naction XI. Stamp uthorization No.	nade in the report and his A	ERTIFICATE e correct and	OF COMPLIANCE replacement repair of N/A Expiration Date	or replacement	conforms to t	ne rules of the

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ORIGINAL

FORM NIS-2 OWNER'S REPORT FOR REPAIRS OR REPLACEMENTS

perating Company Name Parkway, Birming Iddress Irating Plant Name 0830	<u>/</u>				
Name Parkway, Birming Idress Prating Plant Name		Date		05/02/06	
ddress rating Plant Name					
rating Plant Name	gham, AL	Sheet	_1	of	1
Name		Unit		1	ļ
					
		WO#	1049001002	and PO# 7071578	j
ddress		Repair C	rganization	P.O. No., Job No., et	c.
		7		A1/A	1
ntenance Departm	<u>nent</u>	Type Code Symbol Sta	mp	N/A	
Name int Vogtle		Authorization No. Expiration Date		N/A	+
ddress		Expiration Date			
		1201 / Reactor Cools	ant System		i
on XI Utilized for	r Repairs or Re	1 Edition, <u>Summer</u> eplacements 19 <u>89</u> placement Component		da, <u>N/A</u>	_ Code Case
				T 1	1000
Manufacturer	National Board	Other	Year	Repaired, Replaced,	ASME Code Stamped
Serial No.	No.	Identification	Built	or Replacement	(Yes or No)
8971	21668	1-1201-V6-001	1976	REPLACEMENT	YES
	CERTIFICATE		s to be attac acement or replaceme	conforms to t	he rules of the
		<i>N/A</i>			
N/.	'A	Expiration Date		N/A	
Designee Title	Team Leade	or Date <u>05</u>	104/06	2	
	7716A75 65 "	10F0110F 1105-0-10			
		NSERVICE INSPECTIO			
commission iss	pioyed by onents descri of my knowi	ational Board of Boiler <u>Hartford Steam Boiler I</u> bed in this Owner's edge and belief, the (<i>nspection an</i> Report duri Owner has i	d Insurance Co. of Congression of Co	onnecticut /19/06 ions and tak
and em cted the compo hat to the best	·		irranty, expi e, neither th	ressed or implied, e le inspector nor his	concerning (
h	r the inspecto		res described in this Owners Report. Furthermon		r the Inspector nor his employer makes any warranty, expressed or implied, res described in this Owners Report. Furthermore, neither the inspector nor his