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10 CFR 50.55a(g)

RA11-024

June 3, 2011

United States Nuclear Regulatory Commission Attention: Document Control Desk Washington, D.C. 20555

> LaSalle County Station, Unit 2 Facility Operating License No. NPF-18 NRC Docket No. 50-374

Subject: Post-Outage 90-Day Inservice Inspection (ISI) Summary Report

Reference: Milton H. Richter (ComEd) letter to Dr. Thomas E. Murley (NRC), "Structural Margin Evaluation for Reactor Pressure Vessel Head Studs," dated October 3, 1991

> Susan R. Landahl (Exelon) letter RA06-062 to the Nuclear Regulatory Commission, "In Service Inspection (ISI) Intervals," dated September 22, 2006

Letter from Christopher Gratton, Sr., U.S. Nuclear Regulatory Commission to Michael Pacilio, Exelon Nuclear, dated September 16, 2010 "LaSalle County Station Units 1 and 2 - Issuance of Amendments Re: Measurement Uncertainty Recapture Power Uprate"

Enclosed is the Exelon Generation Company, LLC (EGC) LaSalle County Station Unit 2 Post-Outage 90-Day (ISI) Summary Report, submitted in accordance with 10 CFR 50.55a, "Codes and Standards," and the American Society of Mechanical Engineers (ASME) Boiler and Pressure Vessel Code Section XI, Article IWA-6200, Paragraph IWA-6230.

The enclosed Post-Outage 90-Day ISI Summary Report is for examinations, repair/replacement activities, and Containment Inservice Inspection (CISI) performed between the end of LaSalle County Station Unit 2 twelfth refueling outage on February 10, 2009 through the end of the thirteenth refueling outage. This refueling outage started on February 14, 2011 and ended on March 7, 2011. This refueling outage was the first outage scheduled for the Second Inspection Period of the Third In Service Inspection Interval, and the Second Containment In Service Inspection Interval, effective from October 1, 2010 through September 30, 2014 for LaSalle County Station Unit 2.

LaSalle County Station Unit 2 is owned and operated by EGC, whose address is:

200 Exelon Way Kennett Square, PA 19348 June 3, 2011 U.S. Nuclear Regulatory Commission Page 2

The referenced license amendment regarding Measurement Uncertainty Recapture (MUR) Power Uprate (PU), raised the licensed rated thermal power from 3489 MWt to 3546 MWt and was implemented at LaSalle County Station Unit 2 during the refueling outage. Unit 2 commenced operation under MUR PU on March 13, 2011 following successful testing.

To the best of our knowledge and belief, the statements made in this report are correct, and the examinations and corrective measures, as applicable, conform to the rules of the ASME Boiler and Pressure Vessel Code, Section XI.

Should you have any questions concerning this letter, please contact Mr. Terrence Simpkin, Regulatory Assurance Manager, at (815) 415-2800.

Respectfully,

Choal

David P. Rhoades Site Vice President LaSalle County Station

Attachment

cc: NRC Senior Resident Inspector - LaSalle County Station

# Attachment Post-Outage 90-Day ISI Summary Report

# I. INTRODUCTION

The Inservice Inspection (ISI) Summary Report addresses examinations, repair/replacement activities, and Containment Inservice Inspections (CISI) performed between the end of the previous refuel outage (L2R12) on February 10, 2009, through the end of the current refuel outage (L2R13). This refuel outage was the thirteenth for LaSalle County Station Unit 2. It started February 14, 2011 and ended March 7, 2011. This refueling outage was the first outage scheduled for the Second Inspection Period of the Third Inservice Inspection Interval, and the Second Containment Inservice Inspection Interval, effective from October 1, 2010 through September 30, 2014 for LaSalle County Station Unit 2. The Third Inservice Inspection Interval, and the Second Containment Inservice Inspection Interval are divided into three successive inspection periods as determined by calendar years of plant service within the inspection interval. Identified below are the period dates for the inspection intervals as defined by Inspection Program B. In accordance with IWA-2430 (d)(3), the Inspection Periods specified below may be decreased or extended by as much as one year to enable inspections to coincide with LaSalle County Station's refuel outages.

Unit 2, Period 1 (October 1, 2007 through September 30, 2010) Unit 2, Period 2 (October 1, 2010 through September 30, 2014) Unit 2, Period 3 (October 1, 2014 through September 30, 2017)

Augmented Inservice Inspection (AISI) examinations, ISI and CISI, and Preservice Inspections (PSI) were completed prior to and during the refuel outage as required by the Code of Federal Regulations, Technical Requirements Manual, ASME Boiler and Pressure Vessel Code, Section XI, 2001 Edition through the 2003 Addenda, and the applicable requirements of the Performance Demonstration Initiative (PDI).

Personnel from General Electric Hitachi Nuclear Inspection Services and Exelon Nondestructive Examination Services (NDES) performed the Non-Destructive Examinations (NDE), Magnetic Particle (MT), Liquid Dye Penetrant (PT), and manual and/or automated Ultrasonic (UT) techniques that were used during these inspections. All Intergranular Stress Corrosion Cracking (IGSCC) examinations were completed by personnel qualified for the detection and discrimination of IGSCC Cracking in accordance with the PDI. NDES provided necessary resolution of technical problems, reviewed all ISI personnel qualifications, and all visual, surface, and volumetric examination results. Visual examinations of reactor vessel internals, component supports, and piping pressure tests were performed by General Electric Hitachi Nuclear Inspection Services personnel, Exelon Generation Company, LLC (EGC) employees of the LaSalle County Station Programs Engineering Group and NDES personnel. These individuals were appropriately certified as ASME Code Section XI Visual Examiners to EGC's written practice. An underwater camera was used for the visual inspection of the reactor vessel internals. The camera was proven capable of resolving 0.001" and 0.0005" stainless steel wires and .044" characters while underwater and, in the same lighting conditions found during the actual inspection.

The services of an Authorized Nuclear Inservice Inspector (ANII) were provided by Hartford Steam Boiler Inspection & Insurance Co. of Connecticut, 2443 Warrenville Road, Suite 500, Lisle, IL 60532.

Mr. Mark Bosnich, ANII, State of Illinois #2144, reviewed written Nondestructive Examination procedures, personnel qualifications, instrument certifications, material certifications and ASME Code Section XI examination results. Owner's Reports of Repair or Replacement (Form NIS-2), and the Owner's Data Report for Inservice Inspection (Form NIS-1) were certified by Mr. Mike Haydon, ANII, State of Illinois #1721.

# II. SCOPE OF INSPECTIONS

The ISI Summary Report is provided with tables that consolidate the extent and results of inspections performed between the end of the previous refuel outage (L2R12), February 10, 2009, through the most recent refuel outage (L2R13). An explanation of all abbreviations used is in Attachment 3 of the Summary Report.

Table A provides a listing of all completed ASME Code Section XI examinations for this refuel outage with the exception of component support examinations and pressure testing, which are addressed separately. Table A is divided by ASME Code Category with a description of the items examined, including the examination types, the examination results and where applicable, the percentage of examinations completed.

Table B provides a listing of all AISI. These are not ASME Code Section XI requirements, but are additional examination area requirements, increased frequency requirements, or combinations of these requirements, which are requested by the Nuclear Regulatory Commission (NRC). These other requirements have been deemed prudent in view of EGC and industry experience. Table B also gives a description of the items examined as well as the examination types, and examination results. Table B includes the following categories:

**BWRVIP-75** - These examinations are of austenitic stainless steel piping and other susceptible materials for the detection of IGSCC.

**REACTOR VESSEL INTERNALS AISI** – These examinations include inspection of reactor internal components required by the NRC such as core spray spargers and piping. These have been adopted by EGC through its commitment to the Boiling Water Reactor Vessel and Internals Project (BWRVIP). Other examinations, such as the steam dryer and steam separator, were deemed prudent based on industry experience.

**MISCELLANEOUS AISI** - Pursuant to LaSalle County Station's commitment to the NRC (reference letter), the AISI examinations included an augmented "End-Shot" UT examination of 100% (76 total) of the reactor pressure vessel closure studs. The "End Shot" UT examination was completed using procedures, calibration standards, and

personnel that met all applicable requirements of the ASME Code, Section XI, 2001 Edition through the 2003 Addenda, and the PDI.

Table C provides a listing of all completed ASME Code Section XI Class 1 and 2 component support examinations for this outage. Table C gives the support number, examination type, and examination results. ASME Code Class divides Table C.

Table D provides a listing of pressure testing of ASME Code Section XI Class 1 and 2 piping and components completed during the period between the L2R12 and L2R13 refuel outages. ASME Code Class 1 components and piping were examined using the VT-2 method during the system leakage test conducted at 1030 psig prior to reactor start-up, which is within the nominal operating pressure range of the reactor pressure vessel associated with 100% rated reactor power. Pressure testing will be ongoing throughout the remainder of the Second Inspection Period.

Table E is a listing of ASME Code Section XI Class 1 and 2 repair/replacements completed since the previous refuel outage and those completed during the thirteenth refuel outage of Unit 2, which are in accordance with ASME Code Section XI, Article IWA-4000. These include the work order number, which served to implement the applicable activity and a short description. The documentation packages are on file at LaSalle County Station. Each activity has been certified on the Owner's Report of Repair or Replacement, which will serve as documentation of these repair/replacements.

The name of each major component or appurtenance inspected during the thirteenth refuel outage is listed in column # 1 on Form NIS-1 (Attachment 1). This includes the reactor pressure vessel and the Class 1 piping system. A detailed list of components or appurtenances inspected appears in the abstracts listed as items 13, 14, and 15 on Form NIS-1. The descriptions including size, capacity, material, location, and drawings to aid in identification of the components or appurtenances have been previously submitted, including the N-5 ASME Code Data Reports. This information was not included in the ISI Summary Report. These documents are on file at LaSalle County Station. This also applies to the PSI and ISI Summary Reports.

# III. SUMMARY OF RESULTS AND CORRECTIVE ACTIONS

The ASME Code Section XI ISI results obtained during this refuel outage were compared with the Preservice and Inservice results. The following is a summary of the results and corrective actions taken:

## 1. ASME Code Section XI Components

Recordable indications were detected in ASME Code Section XI components and other non-code components, during augmented examinations. These indications are further discussed below or in the applicable tables. All indications detected in ASME Code Section XI components were evaluated against the applicable acceptance standards.

## 2. Steam Dryer

An augmented visual examination of the steam dryer is completed during each refuel outage. The steam dryer contains numerous indications that were recorded during previous examinations. Areas where indications were historically identified include the lifting eye bracket welds, upper dryer bank vertical welds, upper support ring, drain channel welds, and dryer bank panels. Specific inspections as recommended by BWRVIP-139 were performed and no new indications were identified.

Existing cracking on the steam dryer in the skirt and lower support ring in the area of the 0° guide bracket was examined, and there has been no change in the cracking since the last examination. The indications were evaluated as acceptable as-is with no repair required in accordance with Engineering Change (EC) 383189. Issue Report #1176613 was generated to document the condition of the guide bracket.

Existing cracking on the steam dryer in the skirt and lower support ring in the area of the 180° guide bracket was examined, and there has been no change in the cracking since the last examination. The indications were evaluated as acceptable as-is with no repair required in accordance with EC #383189. Issue Report #1176632 was generated to document the condition of the guide bracket.

Due to previous indications on the guide rod, the guide rod at 180° was examined, and indications were noted on the top of the rod. The indication was evaluated as acceptable as-is with no repair required in accordance with EC #383189. Issue Report #1177296 was generated to document the condition of the guide rod.

Existing cracking on the steam dryer associated with tie bars #5 and #28 was examined, and there has been no change in the cracking since the last examination. The indications were evaluated as acceptable as-is with no repair required in accordance with EC #383189. Issue Report #1176633 was generated to document the condition of the tie bars.

Due to previous indications on the steam dryer at tie rod locations, tie rod TR-21-90 was examined, and indications were noted. The indications were evaluated as acceptable as-is with no repair required in accordance with EC #383189. Issue Report #1176770 was generated to document the condition of the tie rod.

Existing indications on the upper support ring of the steam dryer were examined, and there has been no change in the cracking since the last examination. The indications were evaluated as acceptable as-is with no repair required in accordance with EC # 373761. Issue Report #1179613 documents the condition of the upper support ring.

These examination results have been documented on the General Electric Hitachi Nuclear Inspection Services examination data sheets.

# 3. Steam Separator

An augmented visual examination of portions of the steam separator is completed during each refuel outage.

During unlatching of the steam separator, it was noted that Shroud Head Bolt #35 was missing the orientation pin, and the latching bar did not indicate signs of engagement. Issue Report #1177254 documented the condition of the Shroud Head Bolt, and Shroud Head Bolt #35 was replaced during the refueling outage under Work Order 1255076-26. To determine the extent of condition, four additional Shroud Head Bolts were examined, and no further new indications were noted. Issue Reports #1177295 and 1181047 document the results of the supplemental examinations.

These examination results have been documented on the General Electric Hitachi Nuclear Inspection Services examination data sheets.

# 4. Jet Pumps

All twenty jet pump main wedges were examined due to BWRVIP recommendations associated with industry experience. Minor main wedge movement was observed on jet pumps 5, 13, and 16. The wedges on jet pumps 6, 10, 14, 15, 18, and 19 were examined with no increase in wear observed. The indications were evaluated as acceptable as-is with no repair required in accordance with EC #383189. Issue Report #1179604 was generated to document the condition of the main wedges.

The rods associated with all twenty jet pump main wedges were examined due to BWRVIP recommendations. Minor rod movement was observed on jet pumps 5, 13, and 16. New wear was identified on the rods on jet pumps 4, 6, 7, 8, and 20. The indications were evaluated as acceptable as-is with no repair required in accordance with EC #383189. Issue Report #1179604 was generated to document the condition of the rods on the main wedges.

All auxiliary wedges were also examined due to BWRVIP recommendations, and minor wear was identified on jet pump 15. There was minor wear on the inlet mixer belly band where the auxiliary wedge contacts the inlet mixer. The wear was evaluated as acceptable as-is with no repair required in accordance with EC #383189. Issue Report #1179604 was generated to document the condition of the auxiliary wedge on jet pump 15.

Two of the twenty jet pump main wedge restrainer bracket pads were examined due to minor wear on the edge of the restrainer bracket. No increase in wear was observed, and minor wear was also noted on the edge of a third restrainer bracket. The indications were evaluated as acceptable as-is with no repair required in accordance with EC # 383189. Issue Report #1179604 was generated to document the condition of the restrainer bracket pads.

These examination results have been documented in the General Electric Hitachi Nuclear Inspection Services examination data sheets.

# 5. Core Spray Piping

An existing bent flow diverter on the High Pressure Core Spray sparger at the second nozzle clockwise of the 45° sparger bracket was examined and there were no changes in the condition of the diverter. Issue Report #1177754 documents the current condition of the nozzle. The indication was evaluated as acceptable as-is with no repair required in accordance with EC #383189. The potential for the bent flow diverter to become dislocated from the sparger and the subsequent impact the fuel was proactively evaluated in EC #365033. The impact on the LOCA analyses was negligible and no additional actions were required.

During visual examinations of the core spray piping welds, three additional longitudinal welds were identified on the piping near the "C" downcomer upstream of the upper elbow. These welds were examined visually, and no indications were identified. Issue Report #1178050 was generated to document the existence of these welds.

These examination results have been documented in the General Electric Hitachi Nuclear Inspection Services examination data sheets.

## 6. Core Support Structure

Visual examination of approximately 120 inches of the shroud to shroud support plate weld was examined in accordance with BWRVIP-38 and no indications were identified. These examination results have been documented on the General Electric Hitachi Nuclear Inspection Services examination data sheets.

# 7. Attachment Welds

Visual examination of five jet pump riser brace attachment welds was completed and no indications were identified.

Visual examination of the upper and lower surveillance sample holder attachment welds at 120° was completed and no indications were identified.

These examination results have been documented on the General Electric Hitachi Nuclear Inspection Services examination data sheets.

# 8. Feedwater Sparger Piping & Brackets

Visual examination of all six feedwater spargers was performed in accordance with NUREG 0619, and no indications were noted except for the known deformation of the fifth nozzle located clockwise of the 124° end bracket. There was no change in the condition of the nozzle. The deformation was evaluated as acceptable as-is with no repair required in accordance with EC #383189. Issue Report #1178010 was generated to document the condition of the nozzle.

During the last outage, L2R12, minor wear was observed on the feedwater sparger end bracket top surfaces and the bolt heads at the 4° bracket, the 64° bracket, the 116° bracket, the 124° bracket, the 176° bracket, the 244° bracket, the 296° bracket and the 356° bracket. In the current outage, L2R13, the same bracket locations were examined, and there was no change in the wear since the previous inspection. Issue Report #1177997 was generated to document the condition of the brackets, and the noted indications were evaluated as acceptable as-is with no repair required in accordance with EC #383189.

## 9. Top Guide

Nineteen top guide grid beam cells were examined in accordance with BWRVIP-183 and no indications were identified. Two of the top guide c-clamps were examined in accordance with BWRVIP-26-A and no indications were identified. These examination results have been documented on the General Electric Hitachi Nuclear Inspection Services examination data sheets.

# 10. ASME Code Section XI Piping & Component Support Examinations

Piping and component supports were inspected (31 total) during this refuel outage. These were distributed between ASME Code Section XI Class 1 and 2/D+ supports as follows:

- ASME Code Class 1 16 supports.
- ASME Code Class 2/D+ 15 supports.

No indications were detected during these examinations.

# LASALLE COUNTY STATION UNIT 2 THIRTEENTH REFUEL OUTAGE ASME CODE SECTION XI SUMMARY REPORT

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# TABLE AASME CODE SECTION XI ISI INSPECTIONS

#### ASME CATEGORY B-D 48% COMPLETE

| ITEM # | <b>ITEM DESCRIPTION</b> | EXAM TYPE | RESULT                                 |
|--------|-------------------------|-----------|--|
| 1.     | LCS-2-N4A               | UT        | 3 INDICATIONS, ACCEPTABLE PER IWB-3512 |
| 2.     | LCS-2-N4B               | UT        | NRI                                    |
| 3.     | LCS-2-N4C               | UT        | NRI                                    |
| 4.     | LCS-2-N4D               | UT        | 1 INDICATION, ACCEPTABLE PER IWB-3512  |
| 5.     | LCS-2-N4E               | UT        | 3 INDICATIONS, ACCEPTABLE PER IWB-3512 |
| 6.     | LCS-2-N4F               | UT        | NRI                                    |
| 7.     | 2-NIR-N4A               | UT        | NRI                                    |
| 8.     | 2-NIR-N4B               | UT        | NRI                                    |
| 9.     | 2-NIR-N4C               | UT        | NRI                                    |
| 10.    | 2-NIR-N4D               | UT        | NRI                                    |
| 11.    | 2-NIR-N4E               | UT        | NRI                                    |
| 12.    | 2-NIR-N4F               | UT        | NRI                                    |

#### ASME CATEGORY B-G-1 66% COMPLETE

| <u>ITEM #</u> | <b>ITEM DESCRIPTION</b> | EXAM TYPE | <u>RESULT</u> |
|---------------|-------------------------|-----------|---------------|
| 1.            | 2-STUD-26-50            | UT-1      | NRI           |
| 2.            | 2-NUTS-26-50            | VT-1      | NRI           |
| 3.            | 2-WASHER-26-50          | VT-1      | NRI           |

#### **ASME CATEGORY B-G-2**

| <u>ITEM #</u> | <b>ITEM DESCRIPTION</b> | EXAM TYPE | <u>RESULT</u> |
|---------------|-------------------------|-----------|---------------|
| 1.            | MS-2001B-15             | VT-1      | NRI           |
| 2.            | MS-2002B-14             | VT-1      | NRI           |
| 3             | 2B21-F032A              | VT-1      | NRI           |

#### ASME CATEGORY B-K 8% COMPLETE

| <u>ITEM #</u> | <b>ITEM DESCRIPTION</b> | EXAM TYPE | <u>RESULT</u> |
|---------------|-------------------------|-----------|---------------|
| 1.            | FW02-2851S              | MT        | NRI           |
| 2.            | RH53-2836X              | MT        | NRI           |
| 3.            | RH53-2847X              | MT        | NRI           |

#### ASME CATEGORY B-M

| <u>ITEM #</u> | <b>ITEM DESCRIPTION</b> | EXAM TYPE | <u>RESULT</u> |
|---------------|-------------------------|-----------|---------------|
| 1.            | 2B21-F032A              | VT-3      | NRI           |
| 2.            | 2E51-F063               | VT-3      | NRI           |

#### ASME CATEGORY C-B 25% COMPLETE

| ITEM # | <b>ITEM DESCRIPTION</b> | EXAM TYPE | <u>RESULT</u> |
|--------|-------------------------|-----------|---------------|
| 1.     | IRH-HX2B-01             | МТ        | NRI           |

# TABLE A (CONT'D.)

#### ASME CATEGORY C-C 5% COMPLETE

| ITEM # | <b>ITEM DESCRIPTION</b> | EXAM TYPE                        | <u>RESULT</u> |
|--------|-------------------------|----------------------------------|---------------|
| 1.     | MS01-2831C              | MT                               | NRI           |
|        |                         | ASME CATEGORY R-<br>52% COMPLETE | Α             |
| ITEM # | <b>ITEM DESCRIPTION</b> | EXAM TYPE                        | <u>RESULT</u> |
| 1.     | FW-2001-20              | UT                               | NRI           |
| 2.     | FW-2001-26              | UT                               | NRI           |
| 3.     | FW-2002-26              | UT                               | NRI           |
| 4.     | FW-2004-10              | UT                               | NRI           |
| 5.     | FW-2005-10              | UT                               | NRI           |
| 6.     | MS-2002-15              | UT                               | NRI           |
| 7.     | MS-2002-25              | UT                               | NRI           |
| 8.     | MS-2044-13              | UT                               | NRI           |
| 9.     | MS-2053-15              | UT                               | NRI           |
| 10     | MS-2053-18              | UT                               | NRI           |
| 11.    | MS-2054-15              | UT                               | NRI           |
| 12.    | MS-2054-18              | UT                               | NRI           |
| 13.    | MS-2055-05              | UT                               | NRI           |
| 14.    | RH-2002-02              | UT                               | NRI           |
| 15.    | RH-2003-02              | UT                               | NRI           |
| 16.    | RH-2003-21              | UT                               | NRI           |
| 17.    | RH-2005-02              | UT                               | NRI           |

# TABLE BAUGMENTED ISI INSPECTIONS

# AISI CATEGORY BWRVIP-75 IGSCC

| <u>ITEM #</u> | <b>ITEM DESCRIPTION</b> | EXAM TYPE | RESULT                          |
|---------------|-------------------------|-----------|---------------------------------|
|               |                         |           |                                 |
| 1.            | RH-2001-18              | UT        | NRI                             |
| 2.            | RH-2001-20              | UT        | NRI, 50% COVERAGE               |
| 3.            | RH-2001-21              | UT        | NRI, 50% COVERAGE               |
| 4.            | RH-2005-28              | UT        | NRI, 50% COVERAGE               |
| 5.            | RH-2005-29              | UT        | NRI, 50% COVERAGE               |
| 6.            | RH-2005-30              | UT        | NRI                             |
| 7.            | RH-2005-33              | UT        | RI, ROOT GEOMETRY, 50% COVERAGE |
| 8.            | RR-2001-05              | UT        | NRI                             |
| 9.            | RR-2007-17              | UT        | NRI; 50% COVERAGE               |
| 10.           | RR-2007-18              | UT        | NRI; 50% COVERAGE               |

## AISI CATEGORY VESSEL INTERNALS

NRI, SEE REPORT PAGE 2

| 1.     | STEAM DRYER             | VT-1               | SEE REPORT PAGE 3, BWRVIP-139  |
|--------|-------------------------|--------------------|--------------------------------|
| 2.     | CORE SPRAY PIPING       | EVT-1              | SEE REPORT PAGE 6, BWRVIP-18-A |
| 3.     | CORE SPRAY SPARGERS     | EVT-1/VT-1         | NRI, BWRVIP-18-A               |
| 4.     | CORE SPRAY SPARGER      |                    |                                |
|        | BRACKETS                | VT-1               | NRI, BWRVIP-18-A               |
| 5.     | JET PUMP ASSY.          | EVT-1, VT-1 & VT-3 | SEE REPORT PAGE 5, BWRVIP-41   |
| 6.     | ACCESS HOLE COVERS      | EVT-1              | NRI, BWRVIP-180                |
| 7.     | SURVEILLANCE CAPSULE    |                    |                                |
|        | SAMPLE HOLDER           | VT-1/VT-3          | NRI, BWRVIP-86                 |
| 8.     | FEEDWATER SPARGER       | VT-3/VT-1          | WEAR, SEE REPORT PAGE 6        |
|        | BRACKET PIN/NUT         |                    | •                              |
| 9.     | SHROUD SUPPORT          | EVT-1              | NRI; BWRVIP-38                 |
| 10.    | LPCI COUPLING           | EVT-1, VT-1 & VT-3 | NRI; BWRVIP-42                 |
| 11.    | TOP GUIDE C-CLAMPS      | VT-3               | NRI, BWRVIP-26                 |
| 12.    | TOP GUIDE GRID BEAMS    | EVT-1              | NRI, BWRVIP-180                |
|        |                         |                    |                                |
|        |                         | AISI CATEGORY MIS  | с.                             |
| ITEM # | <b>ITEM DESCRIPTION</b> | EXAM TYPE          | <u>RESULT</u>                  |
|        |                         |                    |                                |

UT

RPV STUDS (1-76)

1.

# TABLE CASME CODE SECTION XI COMPONENT & SUPPORT EXAMINATIONSCATEGORY F-A75% COMPLETE

#### ASME CLASS 1

| ITEM # | <b>ITEM DESCRIPTION</b> | EXAM TYPE | <b>RESULTS</b> |
|--------|-------------------------|-----------|----------------|
| 1.     | FW02-2806S              | FT        | PASS           |
| 2.     | FW02-2810X              | VT-3      | NRI            |
| 3.     | FW02-2826S              | FT        | PASS           |
| 4.     | FW02-2835C              | VT-3      | NRI            |
| 5.     | FW02-2837C              | VT-3      | NRI            |
| 6.     | FW02-2838V              | VT-3      | NRI            |
| 7.     | FW02-2842S              | FT        | PASS           |
| 8.     | FW02-2851S              | VT-3      | NRI            |
| 9.     | FW02-2891X              | VT-3      | NRI            |
| 10.    | FW02-2892X              | VT-3      | NRI            |
| 11.    | FW02-2893C              | VT-3      | NRI            |
| 12.    | HP02-2804X              | VT-3      | NRI            |
| 13.    | M-2 ANCHOR              | VT-3      | NRI            |
| 14.    | MS00-2013S              | FT        | PASS           |
| 15.    | MS00-2015S              | FT        | PASS           |
| 16.    | MS00-2027V              | VT-3      | NRI            |
| 17     | MS00-2028V              | VT-3      | NRI            |
| 18.    | MS00-2031S              | FT        | PASS           |
| 19.    | NB13-2809C              | VT-3      | NRI            |
| 20.    | RH34-2809X              | VT-3      | NRI            |
| 21.    | RH53-2847X              | VT-3      | NRI            |
| 22.    | RR00-2001S              | FT        | PASS           |
| 23.    | RR00-2011S              | FT        | PASS           |
| 24.    | RR00-2072X              | VT-3      | NRI            |
| 25.    | RT01-2863S              | FT        | PASS           |

#### ASME CLASS 2 66% COMPLETE

| ITEM# | <b>ITEM DESCRIPTION</b> | EXAM TYPE | RESULTS  |
|-------|-------------------------|-----------|----------|
|       |                         |           |          |
| 1.    | HG05-2014G              | VT-3      | NRI      |
| 2.    | HP02-2820S              | FT        | PASS     |
| 3.    | HP02-2823S              | FT        | PASS     |
| 4.    | HP02-2828G              | VT-3      | NRI      |
| 5.    | LP01-2811X              | VT-3      | NRI      |
| 6.    | LP02-2852X              | VT-3      | NRI      |
| 7.    | MS01-2837X              | VT-3      | NRI      |
| 8.    | MS01-2842C              | VT-3      | NRI      |
| 9.    | MS01-2844C              | VT-3      | NRI      |
| 10.   | MS01-2916X              | VT-3      | NRI      |
| 11.   | MS01-2917X              | VT-3      | NRI      |
| 12.   | MS28-2807X              | VT-3      | NRI      |
| 13.   | RH01-2811X              | VT-3      | NRI      |
| 14.   | RH02-2823S              | FT/VT-3   | PASS/NRI |
| 15.   | RH03-2846S              | FT        | PASS     |
| 16.   | RH04-2828S              | FT        | PASS     |
| 17.   | RH04-2888S              | FT        | PASS     |
| 18.   | RH18-2811S              | FT        | PASS     |
| 19.   | RH19-2817V              | VT-3      | NRI      |
| 20.   | RH19-2823S              | FT/VT-3   | PASS/NRI |
| 21.   | RH53-2816S              | FT        | PASS     |
| 22.   | RH53-2823V              | VT-3      | NRI      |

#### ASME CLASS 2 (CONT'D)

**RESULTS** 

EXAM TYPE

# **ITEM# ITEM DESCRIPTION**

| 23. | RH53-2825S | FT | PASS |
|-----|------------|----|------|
| 24. | RH53-2848S | FT | PASS |
| 25. | RI01-2834S | FT | PASS |
| 26. | RI41-2802S | FT | PASS |
| 27. | RI41-2814S | FT | PASS |

# TABLE DASME CODE SECTION XI PRESSURE TESTING

| <u>ITEM #</u> | <b>ITEM DESCRIPTION</b>   | EXAM TYPE | RESULT                       |
|---------------|---------------------------|-----------|------------------------------|
| 1.            | 2-CM-15                   | VT-2      | NRI                          |
| 2.            | 2-CM-17                   | VT-2      | NRI                          |
| 3.            | 2-ES-01                   | VT-2      | NRI                          |
| 4.            | 2-FC-09                   | VT-2      | NRI                          |
| 5.            | 2-FC-10                   | VT-2      | NRI                          |
| 6.            | 2-FW-01                   | VT-2      | NRI                          |
| 7.            | 2-HG-03                   | VT-2      | NRI                          |
| 8.            | 2-HG-04                   | VT-2      | NRI                          |
| 9.            | 2-IN-01                   | VT-2      | NRI                          |
| 10.           | 2-IN-09                   | VT-2      | NRI                          |
| 11.           | 2-IN-10                   | VT-2      | NRI                          |
| 12.           | 2-IN-11                   | VT-2      | NRI                          |
| 13.           | 2-IN-12                   | VT-2      | NRI                          |
| 14.           | 2-IN-13                   | VT-2      | NRI                          |
| 15.           | 2-IN-14                   | VT-2      | NRI                          |
| 16.           | 2-IN-15                   | VT-2      | NRI                          |
| 17.           | 2-MS-01                   | VT-2      | NRI                          |
| 18.           | 2-RCPB                    | VT-2      | NO PRESSURE BOUNDARY LEAKAGE |
| 19.           | 2-RH-01 Extended Boundary | VT-2      | NRI                          |
| 20.           | 2-RH-03 Extended Boundary | VT-2      | NRI                          |
| 21.           | 2-RH-07                   | VT-2      | NRI                          |
| 22.           | 2-RH-08                   | VT-2      | NRI                          |
| 23.           | 2-RR-01                   | VT-2      | NRI                          |
| 24.           | 2-RR-02                   | VT-2      | NRI                          |
| 25.           | 2-RR-04                   | VT-2      | NRI                          |
| 26.           | 2-RR-05                   | VT-2      | NRI                          |
| 27.           | 2-RR-06                   | VT-2      | NRI                          |
| 28.           | 2-RR-08                   | VT-2      | NRI                          |
| 29.           | 2-SA-01                   | VT-2      | NRI                          |

# TABLE E REPAIR/REPLACEMENT ACTIVITIES

# CLASS-1

|     |                | CLADD-1                                |
|-----|----------------|--|
|     | WORK PACKAGE # | DESCRIPTION                            |
| 1.  | 1020684        | Replace Snubber MS00-2015S             |
| 2.  | 1118820        | Replace MS SRV 2B21-F013M              |
| 3.  | 1118821        | Replace MS SRV 2B21-F013S              |
| 4.  | 1118822        | Replace MS SRV 2B21-F013K              |
| 5.  | 1118823        | Replace MS SRV 2B21-F013F              |
| 6.  | 1118826        | Replace MS SRV 2B21-F013D              |
| 7.  | 1118827        | Replace MS SRV 2B21-F013V              |
| 8.  | 1118828        | Replace MS SRV 2B21-F013P              |
| 9.  | 1231213        | Replace Explosive Valves after Firing  |
| 10. | 1240468        | Install Strain Gauges by Welding       |
| 11. | 1294978        | Replace Snubber RH53-2825S             |
| 12. | 1318682        | Replace Snubber MS00-2031S             |
| 13. | 1322661        | Replace Control Rod Drive & Cap Screws |
| 14. | 1322663        | Replace Control Rod Drive & Cap Screws |
| 15. | 1322664        | Replace Control Rod Drive & Cap Screws |
| 16. | 1322665        | Replace Control Rod Drive & Cap Screws |
| 17. | 1322666        | Replace Control Rod Drive & Cap Screws |
| 18. | 1322667        | Replace Control Rod Drive & Cap Screws |
| 19. | 1322670        | Replace Control Rod Drive & Cap Screws |
| 20. | 1322671        | Replace Control Rod Drive & Cap Screws |
| 21. | 1322672        | Replace Control Rod Drive & Cap Screws |
| 22. | 1322681        | Replace Control Rod Drive & Cap Screws |
| 23. | 1394686        | Repair Valve 2B21-F032A                |
| 24. | 818861         | Replace Snubber RT01-2863S             |
|     |                | CT AGG 2                               |

# CLASS-2

#### WORK PACKAGE #

| DESCRIPTION | Ň |
|-------------|---|
|             |   |

| 1.  | 1047914 | Replace 2E51-F018 Valve          |
|-----|---------|----------------------------------|
| 2.  | 1223496 | Replace Studs on 2LP19A-3"       |
| 3.  | 1231145 | Replace Valve 2E12-F064B         |
| 4.  | 1231496 | Replace Water Leg Pump 2E12-C003 |
| 5.  | 1255074 | Replace Studs on 2MC42D-3"       |
| 6.  | 1257558 | Replace Water Leg Pump 2E12-C003 |
| 7.  | 1271367 | Replace Water Leg Pump 2E21-C002 |
| 8.  | 1315033 | Replace Valve 2E12-F036A         |
| 9.  | 1358308 | Replace Water Leg Pump 2E22-C003 |
| 10. | 1363259 | Replace Studs on 2LP18A-1.5"     |
| 11. | 1411832 | Replace 2E51-F082 Valve Disc     |

ATTACHMENT 1

NIS-1

**OWNER'S REPORT FOR INSERVICE INSPECTION** 

| an an di kati da ka mangan di kati da kati pangan kati da k |                         | NER'S REPORT FOR INSE<br>d by the Provisions of the AS |                          |          |
|---|-------------------------|--|--------------------------|----------|
| 1. Owner Exelon G   | eneration Company (EG   | C), LLC, 200 Exelon Way, k                             | Kennett Square, PA 19348 | 3        |
|   |                         | (Name and Address of Own                               | er)                      |          |
| 2. Plant LaSalle Co   | unty Station, 2601 Nort | h 21st Road Marseilles, IL 613                         | 41-9757                  |          |
|   |                         | (Name and Address of Own                               | er)                      |          |
| 3. Plant Unit Two   |                         | 4. Owner Certificate of Aut                            | horization (if required) | N/A      |
| 5. Commercial Service I                                     | Date 10/17/84           | 6. National Board # for Unit                           | :                        | 10       |
| 7. Components Inspected                                     | i                       |  |                          |          |
| Component or  | Manufacturer            | Manufacturer   | State or                 | National |

| Component or<br>Appurtenance          | Manufacturer<br>Or Installer | Manufacturer<br>or Installer<br>Serial No. | State or<br>Province No. | National<br>Board No. |
|---------------------------------------|------------------------------|--|--------------------------|-----------------------|
| Reactor Pressure<br>Vessel            | Chicago Bridge & Iron        | 2B13-D003                                  | B-24319                  | 10                    |
| Reactor Recirculation<br>& NB Systems | General Electric<br>Company  | N/A  | N/A                      | N/A                   |
| Service Air & CM<br>Systems           | B.F. Shaw                    | N/A  | N/A                      | N/A                   |
| Residual Heat<br>Removal              | B.F. Shaw                    | N/A  | N/A                      | N/A                   |
| Feedwater & HG<br>Systems             | B.F. Shaw                    | N/A  | N/A                      | N/A                   |
| High Pressure Core<br>Spray           | B.F. Shaw                    | N/A  | N/A                      | N/A                   |
| Low Pressure Core<br>Spray            | B.F. Shaw                    | N/A  | N/A                      | N/A                   |
| Main Steam &<br>Extraction Steam      | GE/B.F. Shaw                 | N/A  | N/A                      | N/A                   |
| RI & RT Systems                       | B.F. Shaw                    | N/A  | N/A                      | N/A                   |
| Control Rod Drive &<br>IN Systems     | B.F. Shaw                    | N/A  | N/A                      | N/A                   |
| RE & RF Systems                       | B.F. Shaw                    | N/A  | N/A                      | N/A                   |
| Fuel Pool Cooling &<br>VP Systems     | B.F. Shaw                    | N/A  | N/A                      | N/A                   |

Note: Supplemental sheets in form of lists, sketches, or drawings may be used, provided (1) size is  $8\frac{1}{2}$  in. x 11 in., (2) information in items 1 through 6 on this report is included on each sheet, and (3) each sheet is #ed and the # of sheets is recorded at the top of this form.

|   | FORM NIS-1 (Back)   |
|---|---|
| 8. Examination Dates:   | 02/14/11 to $03/07/11$  |
| 9. Inspection Period Identification :   | 2nd Period - From 10/01/10 to 09/30/2014  |
| 10. Inspection Interval Identification :  | 3 <sup>nd</sup> Interval - From 10/01/07 to 09/30/2017  |
| 11. Applicable Edition of Section XI  | 2001 Addenda 2003   |
| 12. Date/Revision of Inspection Plan:   | 01/11/2011 Rev.1  |
| 13. Abstract of Examination and Tests. Includ<br>work required for the Inspection Plan. See   | e a list of examinations and tests and a statement concerning status of<br>e Summary Report for item 13.  |
| 14. Abstract of Results of Examinations and T   | ests. See Summary Report for item 14.   |
| 15. Abstract of Corrective Measures. See Sun  | nmary Report for item 15.   |
| We certify that a) the statement made in this rep<br>ASME Code, Section XI, and c) corrective mean<br>Certificate of Authorization No. (if applicable)<br>Date <u>June of</u> 2011 Signed   | ort are correct, b) the examinations and tests meet Inspection Plan as required by the sures taken conform to the ASME Code, Section XI.           N/A         Expiration Date         N/A           Exelon Generation Company, LLC         By         Math K. Instance   |
| CERT  | IFICATE OF INSERVICE INSPECTION   |
| Hartford, Connecticut Have inspectors and the State or Province<br><u>Hartford, Connecticut</u> Have inspec-<br><u>02/14/2011</u> To <u>03/0</u><br>Owner has performed examination<br>Report in accordance with the Inspector more than the function of the examinations, tests,<br>neither the Inspector nor his employed and the state of the examination of the exami | ected the components described in the Owner's Report during the period<br>7/2011 , and state that to the best of my knowledge and belief, the<br>ns and tests and taken corrective measures described in this Owner's<br>ection Plan and as required by the ASME Code, Section XI.<br>the Inspector nor his employer makes any warranty, expressed or implied,<br>and corrective measures described in this Owner's Report. Furthermore,<br>oyer shall be liable in any manner for any personal injury or property<br>g from or connected with this inspection. |

ATTACHMENT 2

NIS-2

**OWNERS REPORT OF REPAIR OR REPLACEMENT** 

| 200 Exelon Way, Kenneth Souare, PA, 19349       Sheet_1_ot_1         Address.       Address.         2. PlantL3Salle County Nuclear Station       Name   | 1. Owner Ex  | eion Generation  | Company (EG   | C) LLC  | والاختراف موادقا من المعينيني والمن المعتب معين البعل  | Date of  | 04 /4 4.   |   |
|--|--|--|---|---|--|--|--|---|
| 2. PlantL3Salle County Nuclease Station  |  |  | /Nam  | <b>a</b> ).   |  |  |  |   |
| 2.       Plant       LaSalla County Nuclear Station       Unit _02   |  | Δα   | irimee.   | 18  |  | Sheet  | 1of  | 1   |
| 2501 N. 21* Rd. Marshelles, II. 61341       W.O. 8. 1020684         Address       Address         3. Work Performed by   | 2. Plant <u>LaSa</u>   | ile County Nuclea  | er Station  |   |  | Unit 02  |  |   |
| Address     Repair Organization, P.O. No., Job No., etc.       3.     Work Performed by     Mschanical Maintenance     Type Code Symbol Stamp     NA       4.     Mechanical Maintenance     Expiration No.     NA       5.     (a) Applicable Construction Code. ANSI B31, 219. 29. Edition No. Addenda, Code Cases     NA       6.     Identification of Section XI Used for Repair/Replacement Activity-2001 Edu. 2003 Ad.     NA       7.     (a) Applicable Section XI Code Case(a) Non-     Built     Corrected:     ASIME Code       8.     Identification of Components     Na     Installed:     (Yes or No)       9.     Name of     Mark of Ser. No.     Bd.     Identification     Stamped:       9.     Name of     Mark of Ser. No.     Bd.     Identification     Stamped:       9.     Name of     Mark of Ser. No.     Bd.     Identification     NA       9.     Subber     NA     MS00-20153     Removed:     NA       9.     Subber     NA     MS00-20153     2010     Installed:     N/A       9.     Subber     PA     N/A     MS00-20153     2010     Installed:     N/A       9.     Applicable Maintenance  | 2601   | N. 21" Rd. Marso   | illes, II. 61341  |   |  |  |  |   |
| 3.       Work Performed byMechanical Maintenance   |  | Ad   | dress.  | 1000 1000 100   | · · · · · · · · · · · · · · · · · · ·  | Repair Orc   | 220684   | a lob Ma str  |
| (Name)       Authorization No.       NA         Mechanical Meintenance       (Address)       Authorization No.       NA         S.       (a) Applicable Construction Code: ANSI EST, 19: 99. Edition. No Addende, Code Cases       NA         (b) Applicable Edition of Section XI Used for Repair/Replacement Activity-2001 Ed., 2003 Add.       .       .         3.       (admification of Componentie       Name of       Mfrs.       Nat'l       Other       Year:       Corrected:       ASME Code         3.       Identification of Componentie       Name of       Mark of Componentie       Name of       Name of       Stamped:         Name of       Name of       Mrs.       Nat'l       Other       Pare       Corrected:       ASME Code         Snubbee:       PSA       N/A       MS00-20153       Fernoved.       N/A         Mechanical       PSA       V/A       MS00-20153       2010       Installed:       N/A         Mechanical:       Basic PSA       UTC#       N/A       MS00-20153       2010       Installed:       N/A         Mechanical:       PSA       UTC#       N/A       MS00-20153       2010       Installed:       N/A         Mechanical:       Psice Mark Scope of themaid presuring Pressure I_1 Exempt I_1       Ot                                       | 3. Work Perform  | ed b <u>y Mech</u>   | anical Mainten  | 80C#1   |  |  |  |   |
| 4.       (Addrese)       Expiration Date       NA         5.       (a) Applicable Construction Code       ANSI B31, 719, 50       Edition       Ng Addenda, Code Cases         (b) Applicable Edition of Section XU used for Repair/Replacement Activity-2001 Ed., 2003 Ad.       (c) Applicable Edition of Section XU used for Repair/Replacement Activity-2001 Ed., 2003 Ad.         3.       Identification of Components       Mone         Name of       Name of       Mfrs.       Nat'l       Other       Year       Corrected       ASME Code         Subber       Name of       Mfrs.       Nat'l       Other       Year       Corrected       NASME Code         Mechanicat       PSA       NA       MS00-20153       Removed.       N/A         Mechanicat       Basic PSA       UTC#       N/A       MS00-20153       2010       Installed       N/A         Mechanicat       Basic PSA       UTC#       N/A       MS00-20153       2010       Installed       N/A         Mechanicat       Basic PSA       UTC#       N/A       MS00-20153       2010       Installed       N/A         Mechanicat       Basic PSA       UTC#       N/A       MS00-20153       2010       Installed       N/A         Mechanicat       Basic PSA   |  |  | (Name   |   |  | Authorizat   | on No.   | NZA   |
| *.       Identification of System(M3) Main Steam:         5.       (a) Applicable Construction Code_ANSH B31,719_59_Edition_No_Addends, Code Cases         (b) Applicable Section XI Code Case(s) Mone   |  |  | (Addino)  | en) a con   |  | =xpiration   | Date   | N/A   |
| (c)       Applicable Section XI Code Case(s) Mone         3.       Identification of Components.         Name of<br>Component:       Name of<br>Mitr.       Ser. No.       Bd.       Other       Identification       Built       Removed.       ASME Code<br>Stamped:         Mechanical:       PSA:       N/A       MS00-20153       Removed.       N/A         Mechanical:       PSA:       N/A       MS00-20153       Removed.       N/A         Mechanical:       Basic PSA:       UTC#       N/A       MS00-20153       2010       Installed:       N/A         Mechanical:       Basic PSA:       UTC#       N/A       MS00-20153       2010       Installed:       N/A         Mechanical:       Basic PSA:       UTC#       N/A       MS00-20153       2010       Installed:       N/A         Mechanical:       Basic PSA:       UTC#       N/A       MS00-20153       2010       Installed:       N/A         Mechanical:       Basic PSA:       UTC#       N/A       MS00-20153       2010       Installed:       N/A         Mechanical:       Basic PSA:       UTC#       N/A       MS00-20153       2010       Installed:       N/A         7.       Description of Work Class 1 Replacement. * = Pe  | 4. Ident<br>5. (a)   | ification of Syste   | m(  | MS) Main  | Steam  |  |  |   |
| (c)       Applicable Section XI Code Case(s) Mone         3.       Identification of Components.         Name of<br>Component:       Name of<br>Mitr.       Ser. No.       Bd.       Other       Identification       Built       Removed.       ASME Code<br>Stamped:         Mechanical:       PSA:       N/A       MS00-20153       Removed.       N/A         Mechanical:       PSA:       N/A       MS00-20153       Removed.       N/A         Mechanical:       Basic PSA:       UTC#       N/A       MS00-20153       2010       Installed:       N/A         Mechanical:       Basic PSA:       UTC#       N/A       MS00-20153       2010       Installed:       N/A         Mechanical:       Basic PSA:       UTC#       N/A       MS00-20153       2010       Installed:       N/A         Mechanical:       Basic PSA:       UTC#       N/A       MS00-20153       2010       Installed:       N/A         Mechanical:       Basic PSA:       UTC#       N/A       MS00-20153       2010       Installed:       N/A         Mechanical:       Basic PSA:       UTC#       N/A       MS00-20153       2010       Installed:       N/A         7.       Description of Work Class 1 Replacement. * = Pe  | (b)  | Applicable Editio  | Fuction Code  | ANSI 83   | 1.7 19 69 Edition N  | o Addend   | , Code Cases   |   |
| Name of<br>Component       Name of<br>Mfr.       Name of<br>Ser. No.       Nat'l<br>Bd.       Other<br>Identification       Year       Corrected:<br>Removed, or:<br>Installed:       ASME Code<br>Stamped:<br>Installed:         Mechanical<br>Snubber       PSA       *       N/A       MS00-20153       *       Removed:       N/A         Mechanical<br>Snubber       PSA       *       N/A       MS00-20153       *       Removed:       N/A         Mechanical<br>Snubber       Basic PSA       UTC#       N/A       MS00-20153       2010       Installed:       N/A         Mechanical<br>Snubber       Basic PSA       UTC#       N/A       MS00-20153       2010       Installed:       N/A         Snubber       2852587       N/A       MS00-20153       2010       Installed:       N/A         Snubber       2852587       N/A       MS00-20153       2010       Installed:       N/A         7.       Description of Work Class 1 Replacement, * = Per Original Specification J-2530 on file at LaSalle County Stat       Pressure _ palg. Test Temp: _ Deg. F       Pressure _ palg. F       Test Temp: _ Deg. F       Exempt 1_ 1 Other I_ F         8.       Remarks Replaced Mechanical Shubber: _ FT = Functional Test:<br>(Applicable Manufacturer's Data Report to be Attached ) | (C)  | Applicable Section   | IN XI Code Cas  | e(s) None   |  | ACTIVITY-20  | 01 Ed. 2003 Ad   |   |
| Component:       Mfr.       Ser. No.       Bd.       Other       Year       Corrected:       ASME Code         Mechanicat       PSA       NA       N/A       MS00-20153       Permoved, or:       Stamped:         Snubber       PSA       N/A       MS00-20153       Permoved, or:       N/A         Mechanicat       Basic PSA       UTC#       N/A       MS00-20153       2010       Installed:       N/A         Mechanicat       Basic PSA       UTC#       N/A       MS00-20153       2010       Installed:       N/A         Snubber:       2852587       N/A       MS00-20153       2010       Installed:       N/A         Snubber:       2852587       N/A       MS00-20153       2010       Installed:       N/A         Snubber:       2852587       N/A       MS00-20153       2010       Installed:       N/A         Machanicat:       Pressure:       2852587       N/A       MS00-20153       2010       Installed:       N/A         Machanicat:       Pressure:   |  |  |   | Matt  | 011  |  |  |   |
| Snubber       IVA       MS00-20153       Removed:       N/A         Mechanical:       Basic PSA       UTC#       N/A       MS00-20153       2010       Installed:       N/A         Snubber:       2852587       N/A       MS00-20153       2010       Installed:       N/A         A       Description of Work Class 1       Replacement: *= Per Original Specification J-2530 on file at LaSalle County Stat       Pressure:   |  | Mfr.   | Ser. No.  | Bd.   |  |  | Removed, or  |   |
| Snubber       Date FSA       OTC#       NA       MS00-20153       2010       Installed       N/A         2852587       2852587       2852587       2010       Installed       N/A         7.       Description of Work Class 1 Replacement. *= Per Original Specification J-2530 on file at LaSalle County Stat       Tests Conducted:       Hydrostatic ! Presume psig. Test Temp: Deg. F         Remarks Replaced Mechanical Snubber. FT = Functional Test:       (Applicable Manufacturer's Data Report to be Attached )   | Snubber  |  | 1   | NA  | MS00-20158   |  |  |   |
| Pressurepsig: Test Temp:Deg.F<br>Remarks <u>Replaced Mechanical Snubber: FT = Functional Test</u><br>(Applicable Manufacturer's Data Report to be Attached )<br>CERTIFICATION OF COMPLIANCE:<br>Code, Section XI.<br>ype Code Symbol Stamp:NONE:<br>ertificate of Authorization NoNANA<br>Igne:NANANA<br>Igne:NANANA<br>CERTIFICATE OF INSERVICE INSPECTION  |  | Basic PSA  |   | N/A   | MS00-20158   | 2010   | installed  | N/A   |
| Pressurepsig: Test Temp:Deg.F     Remarks <u>Replaced Mechanical Snubber: FT = Functional Test.</u> (Applicable Manufacturer's Data Report to be Attached )     CERTIFICATION OF COMPLIANCE:     Certify that the statements made in the report are correct and that this conforms to the requirements of the ASME     Ode, Section XI.     ype Code Symbol Stamp:   |  |  |   |   |  |  |  |   |
| Pressurepsig: Test Temp:Deg.F<br>Remarks <u>Replaced Mechanical Snubber: FT = Functional Test</u><br>(Applicable Manufacturer's Data Report to be Attached )<br>CERTIFICATION OF COMPLIANCE:<br>Code, Section XI.<br>ype Code Symbol Stamp:NONE:<br>ertificate of Authorization NoNANA<br>Igne:NANANA<br>Igne:NANANA<br>CERTIFICATE OF INSERVICE INSPECTION  |  |  | +   |   |  |  |  |   |
| Pressurepsig. Test Temp:Deg.F<br>Remarks <u>Replaced Mechanical Snubber:</u> FT = Functional Test.<br>(Applicable Manufacturer's Data Report to be Attached )<br>CERTIFICATION OF COMPLIANCE<br>Certify that the statements made in the report are correct and that this conforms to the requirements of the ASME<br>Code, Section XI.<br>ype Code Symbol Stamp:   | and the second   |  |   |   |  |  |  |   |
| In the Isi Coordinator Date NA Date Date Date Date Date Date Date Date   |  | ks Replaced Med  | Pressure:<br>hanical Snubb  | psig  | Test Temp:Deg. F   | ation J-25<br>ating Pres   | 30 on file at LaSa<br>sure I_1 Exempt  | le County Stat                                      |
| Igne Date April 22, 2011<br>Owner or Owner's Designee, Title<br>CERTIFICATE OF INSERVICE INSPECTION  | certify that the stater  | ks <u>Replaced Mec</u><br>(Applicable Ma<br>(Applicable Ma<br>nents made in th   | Pressure<br>inanical Snubb<br>anufacturer's C<br>CERTIF<br>e report are co  | psig.<br><u>er:FT =</u><br>Data Report<br>FICATION<br>FICATION  | Test Temp: Deg. F<br>Functional Test:<br>rt to be Attached )   |  | sure I_1 Exempt  | Other IF  |
| CERTIFICATE OF INSERVICE INSPECTION  | certify that the stater<br>Code, Section XI.<br>ype Code Symbol Sta  | ks <u>Replaced Mec</u><br>(Applicable M<br>nents made in th<br>mp:   | Pressure<br>inanical Snubb<br>anufacturer's C<br>CERTIF<br>e report are co<br>NONE  | psig:<br>er: _FT =<br>Data Report<br>FICATION (<br>rrect and (  | Test Temp:Deg. F<br>Functional Test:<br>rt to be Attached )<br>OF COMPLIANCE:<br>that this conforms to   |  | ements of the AS   | / Other i_E   |
|  | certify that the stater<br>Code, Section XI.<br>ype Code Symbol Sta<br>ertificate of Authorizz   | ke <u>Replaced Mec</u><br>(Applicable Minents made in the<br>mp  | Pressure<br>inanical Snubb<br>anufacturer's C<br>CERTIF<br>• report are co<br>NONE<br>N/A   | psig<br>er; <u>FT =</u><br>Data Report<br>FICATION<br>FICATION<br>FICATION<br>E   | Test Temp:Deg. F<br>Functional Test:<br>rt to be Attached )<br>OF COMPLIANCE:<br>that this conforms to<br>expiration Date:   | the requir   | ements of the ASI  | / Other i_E   |
| CERTIFICATE OF INSERVICE INSPECTION  | certify that the stater<br>Code, Section XI.<br>ype Code Symbol Sta<br>ertificate of Authorizz   | ke <u>Replaced Mec</u><br>(Applicable Minents made in the<br>mp  | Pressure<br>inanical Snubb<br>anufacturer's C<br>CERTIF<br>• report are co<br>NONE<br>N/A   | psig<br>er; <u>FT =</u><br>Data Report<br>FICATION<br>FICATION<br>FICATION<br>E   | Test Temp:Deg. F<br>Functional Test:<br>rt to be Attached )<br>OF COMPLIANCE:<br>that this conforms to<br>expiration Date:   | the requir   | ements of the ASI  | / Other i_E   |
|  | certify that the stater<br>Code, Section XI.<br>ype Code Symbol Sta<br>ertificate of Authorizz   | ke <u>Replaced Mec</u><br>(Applicable Minerita made in the<br>mprimerita made in the<br>ition No.  | Pressure<br>thanical Snubb<br>anufacturer's C<br>CERTIF<br>e report are co<br>NONE<br>N/A<br>ISI Co<br>Ignee, Title   | paig<br>er: <u>FT =</u><br>Data Report<br>TCATION (<br>Trect and (<br>E<br>ordinator  | Test Temp:Deg. F<br>Functional Test:   | the requir   | ements of the ASI  | / Other i_E   |
|  | certify that the stater<br>Code, Section XI.<br>ype Code Symbol Sta<br>ertificate of Authorize<br>Owne   | ke <u>Replaced Mec</u><br>(Applicable Minerita made in the<br>menta made in the<br>mp  | Pressure<br>thanical Snubb<br>anufacturer's C<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>N/A</u><br><u>ISI Co</u><br>Ignee, Title  | paig<br>er: FT =<br>Data Report<br>PCATION (<br>PTCATION (  | Test Temp:Deg. F<br>Functional Test:<br>rt to be Attached )<br>OF COMPLIANCE:<br>that this conforms to<br>Expiration Date<br>Date  | the requir   | ements of the ASI  | Other I_E   |
| I, the undersigned, holding a valid commission issued by the National Board of Boller and Pressure Vessel<br>nectors and the State or Province of <u>lilinois</u> and employed by <u>The Hartford Steam Boller Insp. &amp; Insp. Co.</u> of  | certify that the state<br>Code, Section XI.<br>ype Code Symbol State<br>ertificate of Authorizz<br>Igne<br>Owne<br>Owne  | ke <u>Replaced Mec</u><br>(Applicable Minents made in the<br>mp:   | Pressure<br>inanical Snubb<br>anufacturer's C<br>CERTIF<br>• report are co<br><u>NONE</u><br><u>N/A</u><br>ISI Co<br>Ignee, Title<br>CERTIFICATE C<br>umission issue  | paig<br>er: FT =<br>Data Report<br>FICATION (<br>rrect and (<br>E<br>ordinator<br>DF INSER)<br>d by the   | Test Temp:Deg. F<br>Functional Test:   | the require  | ements of the AS!  | ME  |
| 12812 2 //2/2 Sill the components described in this pymer's Report during the period   | certify that the stater<br>Code, Section XI.<br>ype Code Symbol Sta<br>ertificate of Authorizz<br>Igne<br>Owne<br>owne<br>the undersigned, ho<br>rectors and the State<br>12812 2012   | ks <u>Replaced Mec</u><br>(Applicable Minerts made in the<br>ments made in the<br>mp:  | Pressure<br>inanical Snubb<br>anufacturer's C<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>N/A</u><br><u>ISI Co</u><br>Ignee, Title<br>CERTIFICATE C<br>nmission issue<br><u>illinois</u> and<br>ents described  | paig<br>grFT =<br>Data Report<br>FICATION I<br>Trect and I<br>E<br>ordinator<br>DF INSERV<br>d by the<br>employed<br>In this py   | Test Temp:Deg. F<br>Functional Test:<br>rt to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>//CE INSPECTION<br>National Board of B<br>by The Hartford St<br>mer's Report during  | the require  | Pressure Vessel  | 2011  |
| L2R12 2/13/2011 toL2R13 4/25/2011  | certify that the stater<br>Code, Section XI.<br>ype Code Symbol State<br>ertificate of Authorizz<br>gne<br>Owne<br>d, the undersigned, ho<br>sectors and the State<br><u>nectors</u> and the State<br><u>L2R12</u> $\supseteq /13/2$   | Ite <u>Replaced Mec</u><br>(Applicable Minerts made in the<br>ments made in the<br>mp:   | Pressure<br>inanical Snubb<br>anufacturer's C<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>N/A</u><br><u>ISI Co</u><br>Ignes, Title<br>CERTIFICATE C<br>mission issue<br><u>Illinois</u> and<br>ents described<br><u>L2R13</u>   | psig<br>er; FT =<br>Data Report<br>FICATION (<br>rect and (<br>E<br>ordinator<br>DF INSER)<br>d by the<br>employed<br>in this ov<br>// J.   | Test Temp:Deg. F<br>Functional Test:<br>rt to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>//CE INSPECTION<br>National Board of E<br>by The Hartford Sto<br>met's Report during (<br>S/20(1)  | the require<br>boller and<br>sam Boller  | ements of the ASI<br>N/A<br>AR,<br>Pressure Vessel   | 2011  |
| Inecticut, have inspected the components described in this owner's Report during the period<br>L2R12 2/3/2011 to L2R13 4/25/2011<br>state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective<br>sures described in this. Owner's Report in accordance with the requirements of the ASME Code, Social Vi  | certify that the stater<br>Code, Section XI.<br>ype Code Symbol State<br>ertificate of Authorize<br>Igner<br>Owner<br>, the undersigned, ho<br>rectors and the State<br><u>necticut</u> have inspect<br>L2R12 2/13/2.<br>state that to the bes<br>sures described in the   | ke <u>Replaced Mec</u><br>(Applicable Minerts made in the<br>ments made in the<br>mproperty of the second s | Pressure<br>thanical Snubb<br>anufacturer's C<br>CERTIF<br>• report are co<br><u>NONE</u><br><u>N/A</u><br><u>ISI Co</u><br>Ignee, Title<br>CERTIFICATE C<br>mission issue<br><u>illinois</u> and<br>ents described<br><u>L2R13</u><br>Ige and bellef,<br>port in accord  | paig<br>er: FT =<br>Data Report<br>TCATION (<br>rrect and f<br>prdinator<br>DF INSER)<br>d by the<br>employed<br>in this ow<br>4 J<br>the Owne<br>ance with   | Test Temp:Deg. F<br><u>Functional Test</u><br>rt to be Attached )<br>OF COMPLIANCE:<br>that this conforms to<br>Expiration Date<br>Date<br>//CE INSPECTION<br>National Board of E<br>by <u>The Hartford St</u><br>mei's Report during :<br>S(20.1)<br>whas performed exists<br>the requirements of the second states<br>Intermediate of the second states<br>Intermediate of the second states<br>The second states of the second states<br>The second states of the second | the require<br><i>April</i> 1<br><i>Boller</i> and<br><u>sam Boller</u><br>the period<br>aminational<br>f the ASM                                      | Pressure Vessel  | 2011  |
| Intercent the components described in this owner's Report during the period         L2R12 Q//3/2011 to         L2R12 Q//3/2011 to       L2R13 4/25/2011         state that to the best of my knowledge and beller, the Owner has performed examinations and taken corrective signing this certificate neither the Inspector nor his employer makes any warranty, expressed, or implicit to the examination or implicit to the examination of the ASME Code, Section XI.  | certify that the state<br>Code, Section XI.<br>ype Code Symbol State<br>ertificate of Authorizz<br>igner<br>Owner<br>bectors and the State<br><u>nectlcut</u> have inspect<br>L2R12 2/13/2<br>state that to the bes<br>sures described in t<br>signing this certificate  | ke <u>Replaced Mec</u><br>(Applicable Minerite made in the<br>ments made in the<br>mp-<br>tition No.   | Pressure<br>inanical Snubb<br>anufacturer's C<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>N/A</u><br><u>ISI Co</u><br>Ignee, Title<br>CERTIFICATE C<br><u>Illinois</u> and<br><u>L2R13</u><br>ge and bellef,<br>port in accord<br>pector nor his  | paig<br>er: FT =<br>Data Report<br>TCATION (<br>Tract and (<br>Tr | Test Temp:Deg. F<br><u>Functional Test</u><br>rt to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>Date<br>//ICE INSPECTION<br>National Board of E<br>by <u>The Hartford Str</u><br>mer's Report during<br>S/20(1)<br>Thas performed exc<br>the requirements o<br>et makes any warr   | the require<br><i>Boller</i> and<br><u>sam Boller</u><br>the period<br>aminationa<br>f the ASN<br>anoty a source                                       | Pressure Vessel  | 2011  |
| <u>L2R12</u> <u>2//3/2011</u> to <u>L2R13</u> <u>4/25/2011</u> to <u>L2R13</u> <u>1/25/2011</u><br>state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective signing this certificate neither the inspector nor his employer makes any warranty, expressed or implied, sector   | certify that the state<br>Code, Section XI.<br>ype Code Symbol State<br>ertificate of Authorizz<br>igne<br>Owne<br>code Symbol State<br>ertificate of Authorizz<br>Owne<br>Dectors and the State<br><u>necticut</u> have inspec-<br>L2R12 2/13/2<br>state that to the bes<br>sures described in t<br>signing this certificate<br>corning the examination   | ke <u>Replaced Mec</u><br>(Applicable Mini-<br>nents made in the<br>mp:  | Pressure<br>inanical Snubb<br>anufacturer's C<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>NVA</u><br><u>ISI Co</u><br>Ignes, Title<br>CERTIFICATE C<br>unission issue<br><u>IIIInois</u> _ and<br><u>L2R13</u><br>Ige and belief,<br>port in accord<br>pector nor his<br>title measured   | paig<br>er: FT =<br>Data Report<br>TCATION (<br>Tract and (<br>Tr | Test Temp:Deg. F<br><u>Functional Test</u><br>rt to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>Date<br>//ICE INSPECTION<br>National Board of E<br>by <u>The Hartford Str</u><br>mer's Report during<br>S/20(1)<br>Thas performed exc<br>the requirements o<br>et makes any warr   | the require<br>the require<br><i>Boller</i> and<br><u>sam Boller</u><br>the period<br>aminationa<br>f the ASN<br>anoty again                           | Pressure Vessel  | 2011  |
| Inecticut, have inspected the components described in this owner's Report during the period<br>L2R12 2/3/2011 to L2R13 4/25/2011<br>state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective<br>sures described in this. Owner's Report in accordance with the requirements of the ASME Code, Social Vi  | certify that the state<br>Code, Section XI.<br>ype Code Symbol State<br>ertificate of Authorizz<br>igne<br>Owne<br>code Symbol State<br>ertificate of Authorizz<br>Owne<br>Dectors and the State<br><u>necticut</u> have inspec-<br>L2R12 2/13/2<br>state that to the bes<br>sures described in t<br>signing this certificate<br>corning the examination   | ke <u>Replaced Mec</u><br>(Applicable Mini-<br>nents made in the<br>mp:  | Pressure<br>inanical Snubb<br>anufacturer's C<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>NVA</u><br><u>ISI Co</u><br>Ignes, Title<br>CERTIFICATE C<br>unission issue<br><u>IIIInois</u> _ and<br><u>L2R13</u><br>Ige and belief,<br>port in accord<br>pector nor his<br>title measured   | paig<br>er: FT =<br>Data Report<br>TCATION (<br>Tract and (<br>Tr | Test Temp:Deg. F<br><u>Functional Test</u><br>rt to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>Date<br>//ICE INSPECTION<br>National Board of E<br>by <u>The Hartford Str</u><br>mer's Report during<br>S/20(1)<br>Thas performed exc<br>the requirements o<br>et makes any warr   | the require<br>the require<br><i>Boller</i> and<br><u>sam Boller</u><br>the period<br>aminationa<br>f the ASN<br>anoty again                           | Pressure Vessel  | 2011  |
| Inscribed in this components described in this owner's Report during the period  | certify that the stater<br>Code, Section XI.<br>Tode, Section XI.<br>Type Code Symbol State<br>ertificate of Authorizz<br>igned<br>Owned<br>the undersigned, ho<br>rectors and the State<br>necticut have inspect<br>L2R12 2/13/2<br>state that to the bes<br>sures described in t<br>signing this certificate<br>reming the examinate<br>ector nor his employ<br>kind arising from or c   | ke <u>Replaced Mec</u><br>(Applicable Mi<br>nents made in the<br>mp:   | Pressure<br>thanical Snubb<br>anufacturer's C<br>CERTIF<br>• report are co<br><u>NONE</u><br><u>N/A</u><br><u>ISI Co</u><br>lignee, Title<br>CERTIFICATE C<br>mission issue<br><u>illinois</u> and<br><u>ants described</u><br><u>L2R13</u><br>lige and bellef,<br>port in accord<br>pector nor his<br>tive measures<br>in any mane<br>is inspection. | paig<br>er: FT =<br>Data Report<br>TCATION (<br>TREATION  | Test Temp:Deg. F<br>Functional Test:<br>rt to be Attached )<br>OF COMPLIANCE:<br>that this conforms to<br>Expiration Date<br>Date<br>//CE INSPECTION<br>National Board of E<br>by The Hartford St<br>mer's Report during :<br>S/20.1)<br>thas performed exis<br>the requirements o<br>er makes any warring<br>in this Owner's Re-<br>personal injury or personal injury                           | the require<br>the require<br><i>Boller</i> and<br><u>sam Boller</u><br>the period<br>aminations<br>f the ASN<br>anty, exp<br>leport. Fu<br>roperty da | Pressure Vessel<br>NA<br>NA<br>AZ,<br>Pressure Vessel<br>Insp. & Ins. Co.<br>B and taken corre-<br>IE Code, Section<br>ressed or Implifie<br>rhermore, neither<br>mage or a loss | 2011<br>22f<br>ctive<br>n XI.<br>sd,<br>r the<br>of |
| Inscribed in this components described in this owner's Report during the period  | certify that the state<br>Code, Section XI.<br>Type Code Symbol State<br>Pertificate of Authorizz<br>Igne<br>Owne<br>Code Symbol State<br>Igne<br>Code Symbol State<br>Igne<br>Code Symbol State<br>Owne<br>Code Symbol State<br>Igne<br>Code Symbol State<br>Owne<br>Code Symbol State<br>Owne<br>Code Symbol State<br>Igne<br>Code Symbol State<br>Owne<br>Code Symbol State<br>Igne<br>Code Symbol State<br>Igne<br>Code Symbol State<br>Owne<br>Code Symbol State<br>Igne<br>Code Symbol State<br>Igne<br>Code Symbol State<br>Inspectors and the State<br>Inspector State<br>Inspector's State<br>Inspector's State | ke <u>Replaced Mec</u><br>(Applicable Mi<br>nents made in the<br>mp:   | Pressure<br>thanical Snubb<br>anufacturer's C<br>CERTIF<br>• report are co<br><u>NONE</u><br><u>N/A</u><br><u>ISI Co</u><br>lignee, Title<br>CERTIFICATE C<br>mission issue<br><u>illinois</u> and<br><u>ants described</u><br><u>L2R13</u><br>lige and bellef,<br>port in accord<br>pector nor his<br>tive measures<br>in any mane<br>is inspection. | paig<br>er: FT =<br>Data Report<br>TCATION (<br>TREATION  | Test Temp:Deg. F<br>Functional Test:<br>rt to be Attached )<br>OF COMPLIANCE:<br>that this conforms to<br>Expiration Date<br>Date<br>//CE INSPECTION<br>National Board of E<br>by The Hartford St<br>mer's Report during :<br>S/20.1)<br>thas performed exis<br>the requirements o<br>er makes any warring<br>in this Owner's Re-<br>personal injury or personal injury                           | the require<br>the require<br><i>Boller</i> and<br><u>sam Boller</u><br>the period<br>aminations<br>f the ASN<br>anty, exp<br>leport. Fu<br>roperty da | Pressure Vessel<br>NA<br>NA<br>AZ,<br>Pressure Vessel<br>Insp. & Ins. Co.<br>B and taken corre-<br>IE Code, Section<br>ressed or Implifie<br>rhermore, neither<br>mage or a loss | 2011<br>22f<br>ctive<br>n XI.<br>sd,<br>r the<br>of |

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|--|--|--|---|--|---|--|-------------------------------------|
| 1. Owner Exe   | lon Generation C   |  |   |  | ate03/0   | )3/2011  |                                     |
| 200 Exelon W   | ay, Kenneth Squa   | (Name)<br>are, PA., 19348  | )<br>3  | CH-  | neet 1  | of   | 4                                   |
|  | Ado  | dress  |   |  |   | 01   | <u> </u>                            |
| 2. Plant LaSal   | e County Nuclear   |  |   | U  | nit   | 02   |                                     |
| 2601 1   | Nar<br>Narsei  | ne<br>iles. II. 61341  |   | 14   | 10 # 1  | 110000   |                                     |
|  | in all that matoon   | 103111.01041   |   | <u>v</u>   | 1.0, # 1  | 110020   |                                     |
| 0 111-1-m-4  |  | tress  |   |  |   | anization, P.O. No   |                                     |
| 3. Work Performe   | d by <u>Mecha</u>  | <u>nical Maintena</u><br>(Name)  |   | Ty   | ype Code  | Symbol Stamp   | <u>N/A</u>                          |
|  | Mechan   | ical Maintenan   |   | A  | uthorization l  | on No<br>Date  | N/A<br>N/A                          |
|  |  | (Addres  | 3)  |  | xpiration i   | 0418   |                                     |
| 4. Identi<br>5. (a)  | fication of System   | n <u>B21 (N</u>  | fain Stear  | n)<br>9 <u>71   Edition  S72  </u> A   |   |  |                                     |
| (a) (b)  | Applicable Edition   | n of Section XI  | Used for  | Repair/Replacement A   | adenda, C<br>Activity-20  | Ode Cases None   | )<br>1                              |
| (C)  | Applicable Sectio  | n XI Code Cas  | e(s) <u>None</u>  | ·····  |   | 101 EU., 2003 AU   | 1.                                  |
|  | fication of Comp   |  | · · · · · · ·   |  |   |  |                                     |
| Name of<br>Component   | Name of<br>Mfr.  | Mfrs.<br>Ser.<br>No.   | Nat'i<br>Bd.<br>No.   | Other<br>Identification  | Year<br>Built   | Corrected<br>Removed, or<br>Installed  | ASME Code<br>Stamped<br>(Yes or No) |
| 2B21-F013M   | Crosby   | 63790-00-<br>0069  | N/A   | *  | *   | Removed  | N/A                                 |
| 2 <b>B21-F013M</b>   | Crosby   | 6379 <b>0-05-</b><br>0014  | N/A   | UTC#2730690  | *   | Installed  | N/A                                 |
|  |  |  |   |  |   |  |                                     |
|  | 1  |  |   |  |   |  |                                     |
|  | r  |  | 1   |  |   |  |                                     |
| 8. lests   | Conducted: Hy  | drostatic I <u>I</u><br>Pressure:  | Pneuma<br>1030 r  | <u>= Per N-5 Code Data</u><br>tic II Normal Oper<br>osig Test Temp<br>prt to be Attached )   | ating Pres  | ssure I X I Exemp  | ounty Station<br>t I_i Other I_     |
| 8. lests   | Conducted: Hy  | drostatic I <u>I</u><br>Pressure:<br>lanufacture <b>r</b> 's   | Pneuma<br><u>1030</u><br>Data Repo  | tic I_I Normal Oper<br>osig Test Temp<br>ort to be Attached )  | ating Pres  | ssure I X I Exemp  | ounty Station<br>t I_i Other I_     |
| 3. lests<br>9. Rema<br>I certify that the state<br>Code, Section XI.   | Conducted: Hy<br>rks<br>(Applicable M<br>ements made in th   | drostatic I<br>Pressure:<br>lanufacturer's<br>CERTI<br>ne report are co  | Pneuma<br>1030 r<br>Data Repo<br>FICATION<br>orrect and   | tic I_I Normal Oper<br>osig Test Temp<br>ort to be Attached )<br>I OF COMPLIANCE<br>I that this conforms to  | ating Pres  | ssure I <u>X I</u> Exemp<br>Deg. F   | t Ii Other I                        |
| 3. Fests<br>9. Rema<br>9. I certify that the state<br>Code, Section XI.<br>Fype Code Symbol St   | conducted: Hy<br>rks<br>(Applicable M<br>ements made in th<br>tamp   | drostatic I<br>Pressure:<br>lanufacturer's<br>CERTI<br>ne report are co<br><u>NONE</u>   | FICATION  | tic I_I Normal Oper<br>osig Test Temp<br>ort to be Attached )<br>I OF COMPLIANCE<br>I that this conforms to  | ating Pres  | ssure I <u>X I</u> Exemp<br>Deg. F<br>rements of the As  | t II Other I<br>SME                 |
| 3. Fests<br>D. Rema<br>I certify that the state<br>Code, Section XI.<br>Fype Code Symbol Si<br>Certificate of Authori:   | conducted: Hy rks  | drostatic I<br>Pressure:<br>lanufacturer's<br>CERTI<br>ne report are co<br><u>NONE</u><br><u>N/A</u>   | Pneuma<br>1030 r<br>Data Repo<br>FICATION<br>orrect and   | tic I_I Normal Oper<br>osig Test Temp<br>ort to be Attached )<br>I OF COMPLIANCE<br>I that this conforms to<br>Expiration Date   | ating Pres  | ssure I <u>X I</u> Exemp<br>Deg. F<br>rements of the As  | t II Other I<br>SME                 |
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| I certify that the state<br>Code, Section XI.<br>Fype Code Symbol Si<br>Certificate of Authori:<br>Signed Own<br>I, the undersigned, I<br>Spectors and the State<br><u>unnecticut</u> have insp<br><u>L1R12</u> Ac<br>d state that to the bi<br>easures described in<br>y signing this certific<br>incerning the examin<br>spector nor file)emp  | Conducted: Hy rks (Applicable M ements made in th amp cation No. ref or Owner's De conducted the compo filetted the compo filet | drostatic I<br>Pressure:<br>anufacturer's<br>CERTI<br>te report are considered<br>NONE<br>N/A<br>Seignee, Title<br>CERTIFICATE<br>CERTIFICATE<br>CERTIFICATE<br>Seignee, Title<br>CERTIFICATE<br>Seignee, Title<br>CERTIFICATE<br>Seignee, Title<br>CERTIFICATE<br>Seignee, Title<br>CERTIFICATE<br>Seignee, Title<br>CERTIFICATE<br>Seignee, Title<br>CERTIFICATE<br>Seignee, Title<br>CERTIFICATE<br>Seignee, Title<br>Seignee, Title<br>CERTIFICATE<br>Seignee, Title<br>Seignee, Title<br>CERTIFICATE<br>Seignee, Title<br>Seignee, Title<br>Seignee, Title<br>CERTIFICATE<br>Seignee, Title<br>Seignee, Title<br>CERTIFICATE<br>Seignee, Title<br>CERTIFICATE<br>Seignee, Title<br>Seignee, Seignee, Se  | Pneuma<br><u>1030</u> r<br>Data Repo<br>FICATION<br>orrect and<br>rect and<br>orrect and<br>orrec | tic I_I Normal Oper<br>part to be Attached )<br>I OF COMPLIANCE<br>I that this conforms to<br>Expiration Date<br>Date<br>Date<br>RVICE INSPECTION<br>Ne National Board of<br>ad by <u>The Hartford S</u><br>Dwiter's Report during<br><i>1 (i)</i><br>mer has performed e<br>ith the requirements<br>over makes any war<br>bed in this Owner's<br>y personal injury or<br>s NB 10989 A | Boiler an<br>Boiler an<br>Boile an<br>Boiler an<br>Boile an<br>Boi | d Pressure Vess<br>N/A<br>d Pressure Vess<br>d Pressure Vess<br>d Start Code<br>sod<br>ms and taken cor<br>SME Code, Sect<br>(pressed or im)<br>Furthermore, neit<br>damage or a los | SME                                 |
| 8.       Tests         9.       Rema         9.       Rema         I certify that the state       Code, Section XI.         Type Code Symbol Si       Type Code Symbol Si         Certificate of Authori:       Signed         Signed       Signed         Unnecticut       have insp         L1R12       Ac         d state that to the biseasures described in cerning the examin spector not his emply kind arising from the state from the state state from the state state from the state state that to the biseasures described in the state state that to the biseasures described in the state state from the state state state that to the biseasures described in the state state that to the biseasures described in the state state state that to the biseasures described in the state stat | Conducted: Hy rks (Applicable M ements made in th amp cation No. ref or Owner's De conducted the compo filetted the compo filet | drostatic I<br>Pressure:<br>Anufacturer's<br>CERTINE report are constructed<br>NONE<br>N/A<br>ISI En<br>Seignee, Title<br>CERTIFICATE<br>CERTIFICATE<br>Illinois and<br>nents describe<br>L1R13<br>Edge and belie<br>eport in acconspector nor i<br>ective measure<br>this inspection<br>Constructed of the second<br>constructed of the | Pneuma<br>1030 r<br>Data Repo<br>FICATION<br>orrect and<br>FICATION<br>orrect and<br>ngineer<br>OF INSEF<br>red by the<br>employed<br>of the Ow<br>rdance w<br>his employ<br>res descri<br>ner for an<br>I.   | tic I_I Normal Oper<br>osig Test Temp<br>ort to be Attached )<br>I OF COMPLIANCE<br>I that this conforms to<br>Expiration Date<br>Date<br>Date<br>RVICE INSPECTION<br>a National Board of<br>ad by <u>The Hartford S</u><br>Dwner's Report during<br>I (I<br>mer has performed e<br>ith the requirements<br>over makes any war<br>bed in this Owner's<br>y personal injury or          | Boiler an<br>Boiler an<br>Boile an<br>Boiler an<br>Boile an<br>Boi | d Pressure Vess<br>N/A<br>d Pressure Vess<br>d Pressure Vess<br>d Start Code<br>sod<br>ms and taken cor<br>SME Code, Sect<br>(pressed or im)<br>Furthermore, neit<br>damage or a los | SME                                 |

FORM NIS-2 OWNER'S REPORT FOR REPAIR/REPLACEMENT ACTIVITY

| As | Required | by | the | Provisions | of | ASME | Code | Section | XI |  |
|----|----------|----|-----|------------|----|------|------|---------|----|--|
|    |          | •  |     |            |    |      |      | 000000  | ~. |  |

| 1. Owner <u>Ex</u>  | elon Generation Co   |   |  |   | Date03/0  | )3/2011   |  |
|---|--|---|--|---|---|---|--|
| 200 Exelon V  | /ay, Kenneth Squa  | (Name)<br>re. PA., 19348  | )  |   |   |   | +2 milt  |
|   | Add  | ress  |  | 5   | heet1   | of  | ra .m.12   |
|   | le County Nuclear<br>Nan   | 10  |  | U   | init  | 02  |  |
| 2601  | N. 21 <sup>st</sup> Rd. Marseil  | les, II. 61341  |  | v   | <u>V.O. # 1</u>   | 118821  |  |
|   | Add  | ress  |  |   |   | anization, P.O. N   | o., Job No., etc.  |
| 3. Work Perform   | ed byMechar  | Ical Maintena   | nce  |   |   | Symbol Stamp  |  |
|   |  | (Name)  | )  | А   | uthorizatio   | on No.  | N/A  |
|   | wiechani   | <u>cal Maintenan</u><br>(Addres:  |  | E   | xpiration (   | Date  | N/A  |
| 4. Ident<br>5. (a)  | ification of System  | B21 (M  | láin Stea  | <u>n)</u>   |   |   |  |
| 5. (a)<br>(b)   | Applicable Constri<br>Applicable Edition   | of Section Xi   | iect III_1<br>Used for   | 9_71Edition_S72_A<br>Repair/Replacement   | ddenda, C   | ode Cases_None  | )  |
| (*)   | Ubblicable Section   |   | e(s) <u>None</u>   |   | ACTIVITY-20   | <u>01 Ed., 2003 Ad</u>  | 1,   |
| 3. Ident<br>Name of   | ification of Compo   | nents<br>Mfrs.  | L NIGHT  | <u>Au</u>   |   |   |  |
| Component   | Mfr.   | Ser.  | Nat'i<br>Bd.   | Other<br>Identification   | Year<br>Built   | Corrected<br>Removed, or  | ASME Code  |
| 0004 50400  |  | No.   | No.  |   | Duilt   | installed   | Stamped<br>(Yes or No)   |
| 2 <b>B21-F013S</b>  | Crosby   | 63790-00-<br>0001   | N/A  | *   | *   | Removed   | N/A  |
| 2B21-F013S  | Crosby   | 63790-05-   | N/A  | UTC#2681246   | *   | Installed   |  |
| Topolo- Nut 4 2/4   |  | 0064  |  |   |   | mətaneu   | N/A  |
| Tension Nut 1-3/8<br>Tension Nut 1-3/8  | Nova Machine   | *<br>Cat. ID  | N/A<br>N/A   | #   | *   | Removed   | N/A  |
|   | Products   | 1032997   | IVA  | UTC# 2675789  | 2001  | Installed   | N/A  |
| (2)Tension Nut 1-<br>3/8  | *  | ×#  | N/A  | +   | *   | Removed   | N/A  |
|   |  |   |  |   |   |   |  |
|   | rks  | Pressure:   | _1030_p  | • • • • • • • •   | ating Pres  | sure   X   Exemn  | N/A<br>Dunty Station   |
| 3/8<br>2. Desci<br>3. Tests<br>5. Rema  | Products<br>iption of Work <u>Cia</u><br>Conducted: Hyd<br>rks<br>(Applicable Ma   | 1032997<br>ISS 1 Replace<br>rostatic I_1<br>Pressure:<br>nufacturer's C   | ment. *<br>Pneuma<br>1030 r<br>Data Repo   | = Per N-5 Code Data<br>tic I_I Normal Oper<br>osig Test Temp<br>ort to be Attached )  | Report on<br>ating Pres<br>. 142  | <u>file at LaSalle Co</u><br>sure I <u>X I</u> Exempt<br>_Deg. F  | Dunty Station  |
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| 3/8<br>2. Desci<br>Tests<br>3. Tests<br>5. Remand<br>certify that the state<br>Code, Section XI.<br>ype Code Symbol State<br>igned<br>i, the undersigned, for<br>pectors and the State<br>inecticut have insp<br>L1R12<br>State that to the base<br>asures described in<br>signing this certificate<br>certificate described in<br>signing this certificate<br>certificate the the the state<br>ison of the state that to the base<br>ison of the state that to the base ison of the state that the state th  | Products  iption of Work Cia Conducted: Hyd rks (Applicable Ma ements made in the amp eation No. Fer or Owner's Des folding a valid com or Province of ected the componential to east of my knowled this Owner's Rep fations and correct   | 1032997 ISS 1 Replace rostatic I_1 Pressure: Inufacturer's C CERTIF report are co NONE N/A ISI En Igree, Title ERTIFICATE C Illinois_ and ents described L1R13 Ige and bellef port in accord pector nor hi tive measure   | ment. *<br>Pneuma<br>1030 r<br>Data Repo<br>FICATION<br>rrect and<br>gineer<br>OF INSEF<br>ed by the<br>employed<br>in this C<br>5 / / f<br>, the Own<br>dance wi<br>is employed                           | Per N-5 Code Data     tic i_i Normal Oper     psig Test Temp     ort to be Attached )      OF COMPLIANCE     that this conforms to      Expiration Date     Date     Date     Date      National Board of I     d /by The Hartford S      Wher's Report during     1/        her has performed ex     the requirements of         pyer makes any wari   | Report on<br>ating Pres<br>- 142<br>the requir<br>mating Pres<br>- 142<br>the requir<br>May y<br>Boiler and<br>team Boile<br>the period<br>camination<br>of the AS<br>ranty , exp | file at LaSalle Co<br>sure I X I Exempt<br>Deg. F<br>ements of the AS<br><u>N/A</u><br>Pressure Vess<br>r Insp. & Ins. Co.<br>f<br>memory Code, Section<br>Dressed or imp | et<br>. 2011<br>et<br>. 2011<br>et<br>. 2011<br>et<br>. 2011<br>et<br>. 0f<br>. 2011<br>. 2011<br>. 2011 |
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- 1. Owner: Exelon Generation Company (EGC) LLC S 200 Exelon Way, Kenneth Square, D PA., 19348 U
- 2. Plant: LaSalle County Station 2601 N. 21<sup>st</sup>. Rd. Marseilles, Illinois 61341

> W.O. # 1118821 P. O. No., WR No., etc.

3. Work Performed by: <u>Mechanical Maint.</u> (Name) <u>Mechanical Maintenance</u> (Address)

| Type Code Symbol Stamp | N/A |
|------------------------|-----|
| Authorization No.      | N/A |
| Expiration Date        | N/A |

4. Identification of System <u>B21 (Main Steam)</u>

- 5a. Applicable Construction Code Sect. III 71 Edition S73 Addenda
- 5b. Applicable Edition of Section XI utilized <u>2001</u> Edition <u>2003</u> Addenda
- 6. Identification of Components Repaired or Replaced and Replacement Components.

| Name of<br>Component                             | Name of<br>Manufacturer  | Manufacturer<br>Serial No. | National<br>Board<br>No. | Other<br>Identification | Year<br>Built | Repaired,<br>Replaced<br>or<br>Replacement | ASME<br>Code<br>Stamped<br>(Yes |
|--|--------------------------|----------------------------|--------------------------|-------------------------|---------------|--|---------------------------------|
| 1-3/8 -8 x9"<br>Continuous<br>Thread Stud        | *                        | *                          | N/A                      | *                       | *             | Replaced                                   | or No)<br>N/A                   |
| 1-3/8 -8 x9"<br>Continuous<br>Thread Stud        | Nova Machine<br>Products | Ht. Code #<br>E535         | N/A                      | UTC# 2636475            | 2007          | Replacement                                | N/A                             |
| (5) 1-3/8 -8<br>x9"<br>Continuous<br>Thread Stud | *                        | *                          | N/A                      | *                       | *             | Replaced                                   | N/A                             |
| (5) 1-3/8 -8<br>x9"<br>Continuous<br>Thread Stud | ATC Nuclear              | Ht. Code# AJJ              | N/A                      | UTC# 2637214            | 1999          | Replacement                                | N/A                             |
|  |                          |                            |                          |                         |               |  |                                 |
|  |                          |                            |                          |                         |               |  |                                 |
|  |                          |                            |                          |                         |               |  |                                 |

\_

| 1.  | Owner_   | Exe  | Ion Generation C   | ompany (EGC  | ) LLC   |  | ate03/                                | 03/2011  |   |
|---|--|--|--|--|---|--|---------------------------------------|--|---|
|   | 200 E  |  | ay, Kenneth Squa   | (Name  | )   |  |                                       |  |   |
|   | 200 22   | ACIOIT WA  |  | ire, PA., 1934)<br>Iress   | 5   | Sł   | leet1                                 | of   | 1   |
| 2.  | Plant _  | LaSall   | e County Nuclear<br>Nan  | Station  |   | U  | nit                                   | 02   |   |
|   |  | 26 <b>01</b> N   | l, 21 <sup>st</sup> Rd, Marseil  | lles, II. 61341  |   | M  |                                       | 118822   |   |
|   |  |  | Add  | ress   |   | R  | epair Org                             | anization, P.O. No   | Job No., etc.   |
| 3.  | Work P   | erforme  | d by <u>Mechar</u>   | nical Maintena   |   |  |                                       | Symbol Stamp   | -   |
|   |  |  | 58 a a b a m l   | (Name  | )   | A  | uthorizati                            | on No.   | N/A   |
|   |  |  | Mechani  | ical Maintenan<br>(Addres  |   | E:   | piration                              | Date   | N/A   |
| 4.  |  | Identif  | fication of System   | n B21 (N   | lain Stear  | n)   |                                       |  |   |
| 5.  |  | (a) A  | pplicable Constr   | uction Code  | Sect III 10   | 71 Edition 972 A   | Idenda, C                             | ode Cases None   |   |
|   |  |  |  | I UI SECLION AL  | Used for  | HeDair/Renlacomont /   | ctivity-20                            | 01 Ed., 2003 Ad  |   |
| 6.  |  |  | Applicable Section   |  | e(s) <u>None</u>  |  |                                       |  |   |
| -   | Name of  | Identi   | Name of  | Mfrs.  | I Made I  | <u></u>  |                                       |  |   |
|   | omponen  | t I  | Mfr.   | Ser.   | Nat'i<br>Bd.  | Other<br>Identification  | Year                                  | Corrected  | ASME Code   |
|   | •  |  |  | No.  | No.   | identification   | Built                                 | Removed, or  | Stamped   |
|   | 2B21-F01   | 3 <b>K</b>   | Crosby   | 63790-00-  | N/A   | *  | +                                     | Installed  | (Yes or No)   |
|   |  |  | ,  | 0005   |   | •  | *                                     | Removed  | N/A   |
|   | 2B21-F01   | ЗК   | Crosby   | 63790-05-<br>0106  | N/A   | UTC#2699957  | *                                     | Installed  | N/A   |
|   |  |  |  |  | <u> </u>  |  |                                       |  | 1   |
|   |  |  |  |  | <u> </u>  |  |                                       |  | J   |
|   |  |  |  |  |   |  |                                       |  |   |
| 7.<br>8.<br>9.  |  | Descri<br>Tests (<br>Remar   | ks   | Pressure:  | _1030p  | -  | ating Pres                            | ssure i X i Exempt   | punty Station   |
| 8.  |  |  | ks   | Pressure:<br>anufacturer's I   | _ <u>1030</u> _p<br>Data Repo   | ic I_I Normal Opera<br>sig Test Temp.<br>rt to be Attached )   | ating Pres                            | ssure i X i Exempt   | unty Station  |
| 8.<br>9.<br>I cert  | tify that th   | Remar  | ks<br>(Applicable Ma   | Pressure:<br>anufacturer's I   | Data Repo   | rt to be Attached )  | ating Pres                            | ssure I <u>X I</u> Exempt<br>Deg. F  | I_I Other I_  |
| 8.<br>9.<br>I cert<br>Code  |  | Remar  | ks<br>(Applicable Ma   | Pressure:<br>anufacturer's I<br>CERTII<br>e report are co  | Data Repo<br>FICATION   | OF COMPLIANCE<br>that this conforms to   | the requi                             | rements of the AS  | ME  |
| 8.<br>9.<br>I cert<br>Code<br>Fype  | Code Syr   | Remark<br>Remark<br>he stater<br>n XI.<br>mbol Sta   | ks<br>(Applicable Ma<br>ments made in the  | CERTI<br>e report are co   | Data Repo   | OF COMPLIANCE<br>that this conforms to   | the requi                             | ssure I <u>X I</u> Exempt<br>Deg. F<br>rements of the AS   | ME  |
| 8.<br>9.<br>I cert<br>Code<br>Fype  | Code Syr   | Remark<br>Remark<br>he stater<br>n XI.<br>mbol Sta   | ks<br>(Applicable Ma   | CERTI<br>e report are co   | Data Repo   | OF COMPLIANCE<br>that this conforms to   | the requi                             | ssure I <u>X I</u> Exempt<br>Deg. F<br>rements of the AS   | ME  |
| 8.<br>9.<br>I ceri<br>Code<br>Type<br>Certif  | Code Syr   | Remark<br>Remark<br>he stater<br>n XI.<br>mbol Sta   | ks<br>(Applicable Ma<br>ments made in the  | Pressure:<br>anufacturer's I<br>CERTII<br>e report are co<br><u>NONE</u><br><u>N/A</u>   | Data Repo   | OF COMPLIANCE<br>that this conforms to   | the requi                             | ssure I <u>X I</u> Exempt<br>Deg. F<br>rements of the AS   | ME  |
| 8.<br>9.<br>I ceri<br>Code<br>Type<br>Certif  | Code Syr   | Remark<br>he stater<br>XI.<br>mbol Sta<br>Authoriza  | ks<br>(Applicable Ma<br>ments made in the  | CERTI<br>e report are co<br><u>NONE</u><br><u>N/A</u>  | Data Repo   | OF COMPLIANCE<br>that this conforms to   | the requi                             | ssure I <u>X I</u> Exempt<br>Deg. F<br>rements of the AS   | ME  |
| 8.<br>9.<br>Code<br>Typ <del>e</del><br>Certif  | Code Syr<br>ficate of A<br>ed  | Remark<br>Remark<br>he stater<br>i XI.<br>mbol Sta<br>Authoriza  | ks<br>(Applicable Ma<br>ments made in the<br>amp<br>ation No<br><i>f. Buss</i>   | CERTIFICATE  | Data Repo<br>Data Repo<br>FICATION<br>prrect and<br>agineer   | OF COMPLIANCE<br>that this conforms to<br>Expiration Date  | the requi                             | rements of the AS  | ME<br>2011  |
| 8.<br>9.<br>Code<br>Cype<br>Certif  | Code Syr<br>ficate of A<br>ed  | Remark<br>Remark<br>he stater<br>XI.<br>mbol Sta<br>Authoriza  | ks<br>(Applicable Ma<br>ments made in the<br>amp<br>ation No<br><i>L. Busse</i><br>er or Owner's Dec   | CERTIFICATE  | Data Repo<br>Data Repo<br>FICATION<br>prrect and<br>ogineer   | OF COMPLIANCE<br>that this conforms to<br>Expiration Date  | the requi                             | rements of the AS  | ME  |
| 8.<br>9.<br>I certi<br>Code<br>Type<br>Certif   | Code Syr<br>ficate of A<br>ed<br>ed<br>e undersi   | Remari<br>ne stater<br>n XI.<br>mbol Sta<br>Authoriza<br>Owne  | ks<br>(Applicable Ma<br>ments made in the<br>amp<br>ation No<br><i>L. Busse</i><br>or Owner's Dee  | CERTIFICATE  | Data Repo<br>Data Repo<br>FICATION<br>prrect and<br>gineer<br>OF INSER  | OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date  | the requi                             | Pressure Vesse   | ME  |
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|---|---|--|--|---|---|---|--|
|   |   | (Name  | )  | U   | ate03/0   | )3/2011   |  |
| 200 Exelon W  | ay, Kenneth Squa  | re, PA., 19348<br>fress  | 3  | Sł  | neet1   | of  | 1  |
| 2. Plant LaSal  | le County Nuclear   | Station  |  | U   | nit   | 0 <b>2</b>  |  |
|   | Nan<br>N. 21 <sup>st</sup> Rd. Marsei   | ne   |  |   | V.O. # 1  |   |  |
|   |   | ress   |  |   |   |   |  |
| 3. Work Performe  |   | nical Maintena   | 000  |   |   | anization, P.O. No  |  |
|   |   | (Name)   | )  | A   | uthorizatio   | Symbol Stamp<br>on No   | <u>N/A</u>   |
|   | Mechan  | ical Maintenan   |  | E:  | xpiration [   | Date  | N/A  |
| 4. identi   | fication of System  | (Addres:<br>B21 (M   | fain Stea  | m)  |   |   |  |
| 5. (a) /  | Applicable Constr   | uction Code S  | Sect III 1   | 9 71 Edition 872 A  | ddenda, C   | ode Cases None  | •  |
|   | Applicable Editior<br>Applicable Section  | I OF Section XI  | Used for   | Repair/Replacement /  | Activity-20   | 01 Ed., 2003 Ac   | 1.   |
| 5. identi   | fication of Compo   | n Al Code Case   | e(s) <u>None</u>   | )   |   |   |  |
| Name of   | Name of   | Mfrs.  | Nat'l  | Other   | Year  | Corrected   | ASME Code  |
| Component   | Mfr.  | Ser.   | Bd.  | Identification  | Built   | Removed, or   | Stamped  |
| 2 <b>B21-F013F</b>  | Crosby  | No.<br>63790-00-   | No.  |   | -   | installed   | (Yes or No)  |
|   |   | 0009   | N/A  | *   | *   | Removed   | N/A  |
| 2B21-F013F  | Crosby  | 63790-05-<br>0110  | N/A  | UTC#2681241   | *   | installed   | N/A  |
| Tension Nut 1-3/8,<br>8T  | *   | 3¢   | N/A  | *   | *   | Removed   | N/A  |
| Tension Nut 1-3/8,<br>8T  | ATC Nuclear   | Cat. ID<br>1032997   | N/A  | UTC# 2813145  | 2008  | installed   | N/A  |
|   |   |  |  |   |   |   | 1  |
|   | Conducted. Thy  | ass 1 Replace<br>irostatic ii<br>Pressure:   | Prieuma  | <u>≕ Per N-5 Code Data</u><br>tic Ii Normal Opera<br>osig Test Temp.  | ating Pres  | sure i X i Exemnt   | Dunty Station  |
|   | rks   | Pressure:  | 1030 r   | tic II Normal Operation   | ating Pres  | sure i X i Exemnt   | Dunty Station  |
|   | rks   | Pressure:  | Data Repo  | ort to be Attached )  | ating Pres  | sure i X i Exemnt   | punty Station  |
| Certify that the state  | rks<br>(Applicable Ma   | Pressure:<br>anufacturer's E<br>CERTIF<br>e report are co  | Data Repo  | osig Test Temp.   | ating Pres  | sure I <u>X I</u> Exempt<br>Deg. F  | t II Other I   |
| Certify that the state  | rks<br>(Applicable Ma   | Pressure:<br>anufacturer's E<br>CERTIF<br>e report are co  | Data Repo  | ort to be Attached )  | ating Pres  | sure I <u>X I</u> Exempt<br>Deg. F  | t II Other I   |
| Certify that the state<br>code, Section XI.<br>ype Code Symbol St.<br>ertificate of Authoriz  | rks<br>(Applicable Ma<br>ments made in the<br>amp   | CERTIF<br>e report are co<br><u>NONE</u>   | Data Repo  | ort to be Attached )  | ating Pres<br>- <u>142</u><br>the requir  | sure I <u>X I</u> Exempt<br>Deg. F<br>rements of the AS   | t II Other I   |
| certify that the state<br>code, Section XI.<br>ype Code Symbol St.<br>ertificate of Authoriz  | rks<br>(Applicable Ma<br>ments made in the<br>amp   | CERTIF<br>e report are co<br><u>NONE</u><br>N/A  | Data Repo  | OF COMPLIANCE<br>that this conforms to  | ating Pres<br>- <u>142</u><br>the requir  | sure I <u>X I</u> Exempt<br>Deg. F<br>rements of the AS   | t II Other I   |
| certify that the state<br>code, Section XI.<br>ype Code Symbol St.<br>ertificate of Authoriz  | rks<br>(Applicable Ma<br>ments made in the<br>amp<br>ation No<br><i>F. Buss</i><br>er or Owner's Des  | CERTIF<br>e report are co<br><u>NONE</u><br><u>N/A</u>   | Data Repo  | OF COMPLIANCE<br>that this conforms to<br>Expiration Date   | ating Pres<br>- <u>142</u><br>the requir  | Sure I <u>X I</u> Exempt<br>Deg. F<br>rements of the AS<br><u>N/A</u>   | SME  |
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| Rema<br>certify that the state<br>ode, Section XI.<br>pe Code Symbol St<br>rtificate of Authoriz<br>gned<br>the undersigned, h<br>covr<br>the undersigned, h<br>covr<br>the undersigned, h<br>covr<br>L1R12<br>XIS<br>L1R12<br>XIS<br>L1R12<br>XIS<br>L1R12<br>XIS<br>L1R12<br>XIS<br>L1R12<br>XIS<br>L1R12<br>XIS<br>L1R12<br>XIS<br>L1R12<br>XIS<br>L1R12<br>XIS<br>L1R12<br>XIS<br>L1R12<br>XIS<br>L1R12<br>XIS<br>L1<br>L1R12<br>XIS<br>L1<br>L1<br>L1<br>L1<br>L1<br>L1<br>L1<br>L1<br>L1<br>L1 | rks<br>(Applicable M<br>ments made in th<br>amp<br>ration No<br>er or Owner's De<br>olding a valid co<br>for Province of<br>ected the comport<br>10 to   | Pressure:<br>Pressure:<br>CERTIF<br>Preport are connected<br>NONE<br>N/A<br>Signee, Title<br>CERTIFICATE of<br>mmission issue<br>Illinois and<br>nents described<br>L1R13  | Data Repo<br>FICATION<br>Prrect and<br>OF INSER<br>ed by the<br>employe<br>d in this C   | OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>Date<br>VICE INSPECTION<br>National Board of E<br>d by <u>The Hartford Si</u><br>Wher's Report during  | the require<br>a 142<br>the require<br>a 142<br>the require<br>a 142<br>the require<br>a 142<br>a 142 | rements of the As<br><u>N/A</u><br>A <u>Y</u> <u>J</u><br>t Pressure Vesse<br>ar Insp. & Ins. Co.<br>d   | E   |
| Rema<br>ertify that the state<br>ode, Section XI.<br>pe Code Symbol St<br>rtificate of Authoriz<br>gned<br>  | rks<br>(Applicable M<br>ments made in th<br>amp<br>ration No<br>er or Owner's De<br>olding a valid con<br>for Province of<br>ected the compor<br>10to<br><br>st of my knowle   | Pressure:<br>Pressure:<br>CERTIF<br>Pressure:<br>CERTIF<br>Pressure:<br>CERTIFICATE<br>CERTIFICATE<br>CERTIFICATE<br>CERTIFICATE<br>CERTIFICATE<br>CERTIFICATE<br>CERTIFICATE<br>CERTIFICATE<br>CERTIFICATE<br>CERTIFICATE<br>CERTIFICATE<br>CERTIFICATE<br>CERTIFICATE<br>CERTIFICATE<br>CERTIFICATE<br>CERTIFICATE<br>CERTIFICATE  | Data Repo<br>Data Repo<br>FICATION<br>Prrect and<br>OF INSER<br>ed by the<br>employe<br>d in this C<br>5//<br>t, the Own   | OF COMPLIANCE<br>that this conforms to<br>Date<br>Date<br>Date<br>Date<br>VICE INSPECTION<br>National Board of E<br>d by <u>The Hartford Si</u><br>Wher's Report during   | the require<br>Boiler and<br>the period   | Pressure Vesson<br>Pressure Vesson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson<br>Presson   | t II Other I_<br>SME<br>. 2011  |
| Rema<br>certify that the state<br>ode, Section XI.<br>pe Code Symbol St<br>rtificate of Authoriz<br>gned<br>the undersigned, h<br>actors and the State<br>the state that to the be<br>sures described in<br>ligning the examin   | rks<br>(Applicable M<br>ments made in th<br>amp<br>ration No<br>er or Owner's De<br>olding a valid co.<br>for Province of<br>ected the comport<br>10to<br>st of my knowle<br>this Owner's Re<br>te neither the in  | Pressure:<br>Pressure:<br>CERTIF<br>Ne report are connected<br>NONE<br>N/A<br>Signee, Title<br>CERTIFICATE of<br>mmission issue<br>Illinois and<br>nents described<br>L1R13<br>dge and bellef<br>eport in accornected  | 1030 r<br>Data Repo<br>FICATION<br>Prrect and<br>Preced by the<br>employed<br>in this C<br>5/1<br>, the Own<br>dance wills<br>employed   | OF COMPLIANCE<br>that this conforms to<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>Date<br>VICE INSPECTION<br>National Board of E<br>d by <u>The Hartford Si</u><br>wher's Report during  | ating Pres<br>142<br>the require<br>the require<br>Boiler and<br>the period<br>tamination<br>of the AS<br>ranty , exp   | Pressure Vesson<br>M/A<br>Pressure Vesson<br>Pressure Vesson<br>Pressure Vesson<br>Pressure Vesson<br>Pressure Vesson<br>Pressed or imp  | t II Other I_<br>SME<br>. 2011<br>el<br><br>rective<br>on XI.<br>lied.      |
| Rema<br>ertify that the state<br>ode, Section XI.<br>pe Code Symbol St<br>rtificate of Authoriz<br>gned  | rks<br>(Applicable M<br>ments made in th<br>amp<br>ration No<br>er or Owner's De<br>or Province of<br>acted the comport<br>10 to<br>to<br>st of my knowle<br>this Owner's Re<br>te neither the in<br>ations and corre  | Pressure:<br>Pressure:<br>CERTIF<br>Pressure:<br>CERTIF<br>Pressure:<br>CERTIFICATE CONSTRUCTION<br>N/A<br>CERTIFICATE CONSTRUCTION<br>CERTIFICATE C | 1030 r<br>Data Repo<br>FICATION<br>Prrect and<br>Prrect and<br>OF INSER<br>ed by the<br>employed<br>in this C<br>5//<br>5, the Own<br>dance will<br>s emplo<br>es describ                | OF COMPLIANCE<br>that this conforms to<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>Date<br>VICE INSPECTION<br>National Board of E<br>d by <u>The Hartford Si</u><br>wher's Report during  | ating Pres<br>142<br>the require<br>the require<br>Boiler and<br>the period<br>tamination<br>of the AS<br>ranty , exp   | Pressure Vesson<br>M/A<br>Pressure Vesson<br>Pressure Vesson<br>Pressure Vesson<br>Pressure Vesson<br>Pressure Vesson<br>Pressed or imp  | t II Other I_<br>SME<br>. 2011<br>el<br><br>rective<br>on XI.<br>lied.      |
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| Rema<br>certify that the state<br>ode, Section XI.<br>pe Code Symbol St<br>rtificate of Authoriz<br>gned<br>the undersigned, h<br>ectors and the State<br>the undersigned in the state<br>the undersigned in the state<br>the undersigned in the state<br>igning this certificate<br>erning the examin<br>ctor nor his emplo   | rks<br>(Applicable M<br>ments made in th<br>amp<br>ration No<br>er or Owner's De<br>or Province of<br>or Province of<br>or Province of<br>the comport<br>10 to<br>st of my knowle<br>this Owner's Re<br>te neither the In<br>ations and corre<br>over shall be liabl<br>connected with t | Pressure:<br>Pressure:<br>CERTIF<br>Pressure:<br>CERTIF<br>Pressure:<br>CERTIFICATE O<br>N/A<br>Signee, Title<br>CERTIFICATE O<br>mmission issue<br>Illinois and<br>pents described<br>L1R13<br>dge and belief<br>eport in accord<br>spector nor h<br>sctive measure<br>e in any mann<br>his inspection.   | 1030 r<br>Data Repo<br>FICATION<br>Prrect and<br>Prrect and<br>OF INSER<br>ed by the<br>employed<br>in this C<br>5//<br>5, the Own<br>dance will<br>s emplo<br>es describ                | OF COMPLIANCE<br>that this conforms to<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>Date<br>Date<br><br>National Board of E<br>d by <u>The Hartford St</u><br>wher's Report during<br><u>Struct</u><br>the requirements of<br>yer makes any war<br>bed in this Owner's f<br>personal injury or p | ating Pres<br>142<br>the require<br>the require<br>30iler and<br>the require<br>30iler and<br>142<br>30iler and<br>144<br>30iler and<br>144<br>30iler and<br>145<br>145<br>145<br>145<br>145<br>145<br>145<br>145  | A Pressure Vess<br>A Pressure Vess<br>A Pressure Vess<br>A MA<br>A M | el<br>el<br>el<br>el<br>of<br>rective<br>on XI.<br>lied,<br>her the<br>s of |
| Rema<br>ertify that the state<br>ode, Section XI.<br>pe Code Symbol St<br>rtificate of Authoriz<br>uned  | rks<br>(Applicable M<br>ments made in th<br>amp<br>ration No<br>er or Owner's De<br>or Province of<br>or Province of<br>or Province of<br>the comport<br>10 to<br>st of my knowle<br>this Owner's Re<br>te neither the In<br>ations and corre<br>over shall be liabl<br>connected with t | Pressure:<br>CERTIF<br>The report are connected by the report of the report in accornected by the report in accornective measure of the report in accornec   | Data Repo<br>FICATION<br>FICATION<br>Prrect and<br>Prrect and<br>OF INSER<br>ed by the<br>employed<br>in this C<br>S//<br>t, the Own<br>dance wi<br>ls emplo<br>es descrit<br>er for any | OF COMPLIANCE<br>that this conforms to<br>Date<br>Date<br>Date<br>Date<br>VICE INSPECTION<br>National Board of E<br>d by <u>The Hartford Si</u><br>wher's Report during<br>$S_{1}^{1}$<br>or has performed exits<br>the requirements of<br>yer makes any warn<br>per formed in this Owner's for<br>personal injury or p     | ating Pres<br>142<br>the require<br>the require<br>30iler and<br>the require<br>30iler and<br>142<br>30iler and<br>144<br>30iler and<br>144<br>30iler and<br>145<br>145<br>145<br>145<br>145<br>145<br>145<br>145  | A Pressure Vess<br>A Pressure Vess<br>A Pressure Vess<br>A MA<br>A M | el<br>el<br>el<br>el<br>of<br>rective<br>on XI.<br>lied,<br>her the<br>s of |

| 1.                                    | Owner Exe   | Jan Consultan O  |  |  |  |                    |  |                   |
|---------------------------------------|---|--|--|--|--|--------------------|--|-------------------|
|                                       |   | lon Generation C   | ompany (EGC)<br>(Name)   |  | D;   | ate03/(            | 03/2011                                    |                   |
|                                       | 200 Exelon W  | ay, Kenneth Squa   |  |  | Sh   | eet1               | of   | 1                 |
| 2.                                    | Plant <u>LaSall</u>   | e County Nuclear   | Station  |  |  | nit                | 02   |                   |
|                                       | 2601 N  | Nan<br>Nation Narseil Narseil  | ne<br>lles, II. 61341  |  | w  | .0. # 1            | 118827                                     |                   |
|                                       |   | Add  | ress   |  | Re   | epair Org          | anization, P.O. No                         | o., Job No., etc. |
| 3.                                    | Work Performe   | d by <u>Mechar</u>   | nical Maintena   | nce  | Ту   | pe Code            | Symbol Stamp                               | N/A               |
|                                       |   |  | (Name)   |  | A  | ithorizati         | on No                                      | N/A               |
|                                       |   | Mechani  | cal Maintenan  |  | E>   | piration           | Date                                       | N/A               |
| 4                                     | لغصماءا   | fleetless of Oustan  | (Addres  |  |  |                    |  |                   |
| 4.<br>5.                              | (a)   | flcation of System   | 1 <u>B21 (N</u>  | lain Stear                                   | n)   |                    |  |                   |
| 5.                                    | (a) /   | Applicable Collstr<br>Applicable Edition   | uction Code_3  | Sect III 19                                  | 9_71Edition_S72_Ac<br>Repair/Replacement A   | Idenda, C          | ode Cases <u>None</u>                      |                   |
|                                       | (C) /   | Applicable Section   | N XI Code Cas  | Osed for                                     | Repair/Replacement A   | ctivity- <u>20</u> | 01 Ed., 2003 Ac                            | 1.                |
| 6.                                    | ldenti  | fication of Compo  | nants  |  |  |                    |  |                   |
|                                       | lame of   | Name of  | Mfrs.  | Nat'l  | Other  | T Veen             |  |                   |
|                                       | mponent   | Mfr.   | Ser.   | Bd.  | Identification   | Year<br>Built      | Corrected                                  | ASME Code         |
| •••                                   | pononi  |  | No.  | No.  | identification   | Built              | Removed, or                                | Stamped           |
|                                       | B21-F013V   | Crosby   | 63790-00-  |  |  |                    | Installed                                  | (Yes or No)       |
|                                       | .021-10139  | Closby   | 63790-00-<br>0065  | N/A  | *  | *                  | Removed                                    | N/A               |
| 2                                     | 821-F013V   | Crosby   | 63790-05-<br>0102  | N/A  | UTC#2681247  | *                  | Installed                                  | N/A               |
|                                       |   |  |  | ╉────┤                                       |  | +                  |  |                   |
|                                       |   |  |  |  |  |                    |  |                   |
|                                       |   |  |  |  |  |                    |  |                   |
|                                       |   |  |  |  |  |                    |  |                   |
| 9.                                    | Rema  |  | Pressure:  | 1030   | tic II Normal Oper<br>osig Test Temp<br>ort to be Attached )   | <u>142</u>         | Deg. F                                     |                   |
| l certi<br>Code,<br>Type (            | ify that the state<br>, Section XI.<br>Code Symbol St<br>cate of Authoriz | (Applicable M  | Pressure:<br>anufacturer's I<br>CERTI<br>e report are co<br><u>NONE</u><br><u>N/A</u><br>ISI Er                  | _1030_r                                      | osig Test Temp   | the requi          | Deg. F<br>irements of the As<br><u>N/A</u> | SME               |
| l certi<br>Code,<br>Type C<br>Certifi | ify that the state<br>, Section XI.<br>Code Symbol St<br>cate of Authoriz | (Applicable Materials and the sements made in the sements made in the sements made in the sements made in the sements maker of Owner's De sements De semen | Pressure:<br>anufacturer's I<br>CERTI<br>e report are co<br><u>NONE</u><br><u>N/A</u><br>ISI Er<br>signee, Title | 1030r<br>Data Repo<br>FICATION<br>prrect and | osig Test Temp.<br>ort to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date | the requi          | Deg. F<br>irements of the As<br><u>N/A</u> | SME               |

| 1.   | Owner Ex   | eion Generation C  | omnany (EC(  |  |   |  |                    |                      |
|--|--|--|--|--|---|--|--------------------|----------------------|
|  |  |  | (Nam   | a)   |   | Date03/  | 03/2011            |                      |
|  |  | Vay, Kenneth Squa<br>Add   | Iroca  | 8  | 5   | Sheet  | of                 | 1                    |
| 2.   | Plant <u>LaSa</u>  | lle County Nuclear<br>Nar  | Station  |  |   | Jnit   | 02                 |                      |
|  | 2601   | N. 21 <sup>st</sup> Rd, Marsei   | lies, II. 61341  |  |   | N.O, #   | 1118829            |                      |
| ÷  |  | Add  | ress   |  |   |  |                    |                      |
| 3.   | Work Perform   | ed by Mecha  | nical Maintena   |  |   |  | anization, P.O. No |                      |
|  |  |  | (Name  | a)   | T   | ype Code   | Symbol Stamp       | N/A                  |
|  |  | Mechani  | cal Maintenar  | nce  | E   | xpiration  | on No<br>Date      | N/A<br>N/A           |
| 4.   | Ident  | ification of System  | (Addres  | and the second   |   |  |                    |                      |
| 5.   | (a)  | Applicable Constr  | uction Code  | C + 114  |   | ddenda, (  | Ode Cases None     |                      |
|  | (D)<br>(C)   | Applicable Edition   | of Section X   | Used for   | 9 <u>71</u> Edition <u>S72</u><br>Repair/Replacement  | Activity-20  | 01 Ed., 2003 Ad    | 1.                   |
| <u>6.</u>  | ident  | ification of Compo   | nents  |  |   |  |                    |                      |
|  | Name of<br>pmponent  | Name of  | Mfrs.  | Nat'l  | Other   | Year   | Corrected          |                      |
|  |  | Mfr.   | Ser.<br>No.  | Bd.<br>No.   | Identification  | Built  | Removed, or        | ASME Code<br>Stamped |
|  | 2B21-F013P   | Crosby   | 63790-00-  | N/A  | *   | _  | Installed          | (Yes or No)          |
|  | 2B21-F013P   | Crosby   | 0007   |  |   | *  | Removed            | N/A                  |
|  | Id Continuous  |  | 63790-05-<br>0109  | N/A  | UTC#2681245   | *  | Installed          | N/A                  |
| Thi  | read 1-3/8-8x9   | *  | *  | N/A  | *   | *  | Removed            | N/A                  |
| Thr  | read 1-3/8-8x9   | Nova Machine<br>Products   | Ht. No.<br>13853   | N/A  | UTC# 2636475  | 2002   | Installed          | N/A                  |
|  |  |  |  |  |   |  |                    |                      |
| 7.   |  |  |  |  |   |  |                    |                      |
| 8.<br>9.   | Remar  | ks   | Pressure:  | 1030   | <u>= Per N-5 Code Data</u><br>tic I_I Normal Oper<br>osig Test Temp<br>ort to be Attached )   | auna Pres  | SIIIAI XI Evomet   | I_I Other I_I        |
| l ype C<br>Certific  | cate of Authoriza  | ation No   | NONE   | rrect and  | OF COMPLIANCE<br>that this conforms to<br>Expiration Date   |  | ements of the ASI  | ME                   |
| Signed   | I(Automotion<br>Owne   | ar or Owner's Desi   | gnee, Title  | gineer   | Date May 11   |  | , 2011             |                      |
|  |  | CI   |  | OF INSER   | VICE INSPECTION   |  |                    |                      |
| Connecti<br>L1<br>and state<br>measures<br>By signin<br>concernin<br>Inspector | cut have inspe<br>IR12 2 20<br>that to the bes<br>described in t<br>ng this certificat<br>ng the examina<br>nor his emplo<br>arising tromor of | olding a valid comi<br>or Province of <u>i</u><br>cted the component<br><u>i</u> to <u>i</u> to <u>i</u><br>to fmy knowledge<br>his Owner's Rep<br>e neither the Insp<br>tions and correct<br>ver shall/be liable<br>connected with this | mission issue<br><u>llinois</u> and<br>nts described<br><u>L1R13</u><br>ge and bellef,<br>ort in accord<br>ector nor his<br>ive measures<br>in any mannes<br>inspection. | d by the<br>employed<br>in this O<br>the Owr<br>lance wit<br>s emplo | National Board of E<br>d by <u>The Hartford St</u><br>wher's Report during<br><u>() ()</u><br>her has performed exist<br>h the requirements of<br>yer makes any warr<br>red in this Owner's R<br>personal injury or p | eam Boile<br>the period<br>f the ASM<br>anty , exp<br>leport. Fu<br>roperty da | and taken corre    | of<br>               |
|  | Inspector's s<br>5// 8   | oignature U  |  |  | National Board, State   | , Province   | , and Endorsem     | ents                 |
| )ate   |  | 2011   |  |  |   |  |                    |                      |

| 1. Ov  | vner <u>Ex</u>  | elon Generation C  | Company (EGC  | C) LLC                              |   | Date 2/22/  |   |                            |
|--|---|--|---|-------------------------------------|---|---|---|----------------------------|
| _2(  | 0 Exelon V  | Vay, Kenneth Squ   | (Nam<br>are PA 1934   | e)<br>19                            |   |   |   |                            |
|  |   | Ad   | dress   | 10                                  | S   | Sheet1  | of  | 1                          |
| 2. Pia   |   | lie County Nuclea<br>Na  | ma  |                                     |   | Unit  | 02  |                            |
|  | 2601  | N. 21 <sup>st</sup> Rd. Marse  | illes, II. 61341  | ****                                |   | W.O, #  | 231213  |                            |
|  |   | Add  | dress   |                                     |   | Repair Org  | anization, P.O. N   | o., Job No., etc.          |
| 3. Wo  | rk Perform  | ed by Mecha  | nical Mainten   | ance                                |   |   | Symbol Stamp_   |                            |
|  |   | Mechan   | (Name)<br>Ical Maintena   | 9)<br>700                           |   | Authorizati   | on No.  | N/A                        |
|  |   |  | (Addres   | <u>88)</u>                          | ł   | Expiration  | Date  | N/A                        |
| 4.<br>5.   | Ident<br>(a)  | Ification of Syster  | n <u>(SC) Sta</u>   | andby Liqu                          | uld Control   |   |   |                            |
|  |   |  |   |                                     | 9 <u>77</u> Edition <u>S-77</u><br>Repair/Replacement   | Addenda, C  | Code Cases Non  | 9                          |
| 6.   |   | Applicable Sectio  |   | se(s) <u>None</u>                   |   | ~~~~~ <u>~~</u>   | <u>101 Ed., 2003 A</u>  | a                          |
| Name   | ∋ of  | Name of  | Mfrs.   | Nat'l                               | Other   | L Vere  |   |                            |
| Compo  | nent  | Mfr.   | Ser.  | Bd.                                 | Identification  | Year<br>Built   | Corrected<br>Removed, or  | ASME Code<br>Stamped       |
| Triga  | er Body   | IST Conax  | No.<br>7275   | No.                                 |   |   | Installed   | (Yes or No)                |
| Ass  | embly   | Nuclear  | /2/5  | N/A                                 | 2C41-F004A  | *   | Removed   | N/A                        |
|  | er Body<br>embly  | IST Conax  | 8062  | N/A                                 | 2C41-F004A  | 2010  | Installed   | N/A                        |
|  | Fitting   | Nuclear<br>IST Conax   | 7277  | N/A                                 | 0044 50044  |   |   |                            |
|  |   | Nuclear  | 1411  |                                     | 2C41-F004A  | Ht.   | Removed   | N/A                        |
| Inlet  | Fitting   | IST Conax<br>Nuclear   | 8066  | N/A                                 | 2C41-F004A  | 2010  | Installed   | N/A                        |
| S  | tud   | Morrison   | *   | N/A                                 | 0044 50044  |   |   |                            |
|  | 1"x8"   | Nova Machine   | UTC   | N/A                                 | 2C41-F004A<br>2C41-F004A  | * 2009  | Removed<br>Installed  | N/A                        |
| thread<br>7.   | led rod   | Products   | 2846535   |                                     | Per N-5 Code Data F   |   |   | N/A                        |
| I certify th<br>Code, Sec  | at the state<br>tion XI.  | ments made in the  |   |                                     | rt to be Attached )<br>OF COMPLIANCE<br>that this conforms to   | the requir  | ements of the AS  |                            |
| Type Code  | Symbol Sta  | amp  | NONE  |                                     |   |   |   |                            |
| Certificate  | of Authorlz   | ation No.  | N/ <b>A</b>   | 1                                   | Expiration Date   |   | 517.6   |                            |
| Signed (   | Paul  | 4 B  | 101 5   |                                     |   |   | <u>N/A</u>  |                            |
|  | Own   | er or Owner's Des  | ISI Er  | ngineer                             | Date  | Chay.   |   | . 2011                     |
|  |   |  |   |                                     |   |   |   |                            |
|  |   |  |   |                                     | VICE INSPECTION   |   |   |                            |
| onnecticut<br>L1R12<br>nd state tha<br>easures de<br>by signing th<br>oncerning th<br>spector no | have inspe<br>2/23<br>It to the be<br>scribed in<br>his certification<br>he examination<br>of his emplo | ted the component<br>to to<br>st of my knowled<br>this Owner's Rep<br>te neither the Ins | L1R13<br>lge and belief<br>port in accompector nor h<br>ctive measure | f, the Owr<br>dance wit<br>is emplo | National Board of<br>d, by <u>The Hartford S</u><br>wher's Report during<br>(0) //<br>has performed ex<br>h the requirements<br>wer makes any war<br>ed in this Owner's<br>personal injury or p | team Boile<br>the perioc<br>xamination<br>of the ASI<br>ranty , exp | r Insp. & Ins. Co.<br>I<br>s and taken corr<br>ME Code, Section<br>Dressed or imp | _of<br><br>on XI.<br>lied. |
|  | <u> </u>  | 10/14  | Com   | nmissions                           | NB10989, A  | NI II 1704  |   |                            |
| In   | spector's   | 0'   |   |                                     |   | NI IL 1727  |   |                            |
|  |   |  | 1   |                                     |   | e, Provinc  | e, and Endorse  | ments                      |
|  | 10MA  |  |   |                                     | National Board, Stat  | e, Provinc  | e, and Endorser   | ments                      |

|   | As Requ                               | Ired by the Provisions o<br>Not to Exceed One D |  | Section III                | Pg. 1 of                       |
|---|---------------------------------------|---|--|----------------------------|--------------------------------|
| Manufac   | ctured and certified by               | Mirion Technologies (Co                         | onax Nuclear), Inc. 402<br>(name and address of NPT C  |                            |                                |
| Manufac   | tured for                             | E   | xelon Generating Comp  | any                        |                                |
| Locatior  | n of installation                     | LaSal   | (name and address of Purchase<br>le Nuclear Power Plant,   | Marseilles, IL             |                                |
| Туре: _   | N20000, Rev. G                        | SA479/3048ST                                    | (name and address)<br>75 KSI N/A   | N/A                        | 2010                           |
|   | (drawing no.)                         | (mat'l spec. no.) (                             | jensile strength)  | (CRN)                      | (year built)                   |
| ASME  | Code, Section III, Division 1:        | 77  | Summer 77  | 1                          | N/A                            |
| Fabricat  | ted in accordance with Const.         | (edition)<br>Spec. (Div. 2 only)                | (addenda date)<br>Revision   | (dass)                     | (Code Case no.)<br>Date        |
|   |                                       | · · · · ·                                       | (no.)  |                            |                                |
| Remark  | s: Trigger Body Subasse               | mbly for explosive actuated va                  | lve replacement kit for  | Standby Liquid Con         | trol System                    |
|   | Para. NB-2121 (b) is appl             | icable to ram. Press fit/seal on                | .328 & .4375 diameters   | . Overall subassemb        | bly length is 2.5".            |
|   | Pressure Test at 2800 ps              |   |  |                            |                                |
| Nom th  | ickness (in ) See remarks Min         | . design thickness (in.) See rer                | marke Dia ID (ft & in )  | See mmerke Longth of       |                                |
|   |                                       | Data Reports are attached for ea                |  | See remarks Length of      | verall (ft & in.) See re       |
| AAUCITO   | phicable, certificate ribiders        | Data Reports are attached for ea                | chilem of this report.   |                            |                                |
|   |                                       |   |  |                            |                                |
|   |                                       | - ·   |  |                            |                                |
|   | Part or Appurtenance                  | National  | Part or  | Appurtenance               | National                       |
|   | Part or Appurtenance<br>Serial Number | National<br>Board No.<br>in Numerical Order     |  | Appurtenance<br>ial Number | Board No.                      |
|   |                                       | Board No.                                       |  |                            |                                |
| (1)   |                                       | Board No.                                       |  |                            | Board No.                      |
|   | Serial Number                         | Board No.<br>in Numerical Order                 | (26)   | ial Number                 | Board No.                      |
| (1)   | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)   |                            | Board No.<br>in Numerical Orde |
| (1)<br>(2)<br>(3)<br>(4)  | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)<br>(27)<br>(28)<br>(29)   | ial Number                 | Board No.<br>in Numerical Orde |
| (1)<br>(2)<br>(3)<br>(4)<br>(5)   | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)<br>(27)<br>(28)<br>(29)<br>(30)   | ial Number                 | Board No.<br>in Numerical Orde |
| (1)<br>(2)<br>(3)<br>(4)<br>(5)<br>(6)  | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)<br>(27)<br>(27)<br>(28)<br>(29)<br>(30)<br>(31)   | ial Number                 | Board No.<br>in Numerical Orde |
| (1) (2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)  | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)<br>(27)<br>(27)<br>(28)<br>(29)<br>(30)<br>(31)<br>(32)   | ial Number                 | Board No.<br>in Numerical Orde |
| (1)<br>(2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)  | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)<br>(27)<br>(27)<br>(28)<br>(29)<br>(30)<br>(31)<br>(32)<br>(33)<br>(33)   | ial Number                 | Board No.<br>in Numerical Orde |
| (1)<br>(2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)   | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)<br>(27)<br>(28)<br>(29)<br>(30)<br>(31)<br>(32)<br>(33)<br>(34)   | ial Number                 | Board No.<br>in Numerical Orde |
| (1)<br>(2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)   | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)<br>(27)<br>(28)<br>(29)<br>(30)<br>(31)<br>(31)<br>(32)<br>(33)<br>(34)<br>(35)   | ial Number                 | Board No.<br>in Numerical Orde |
| (1)<br>(3)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)   | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)   | ial Number                 | Board No.<br>in Numerical Orde |
| (1)<br>(2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)   | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)       (27)       (28)       (29)       (30)       (31)       (32)       (33)       (34)       (35)       (36)       (37)  | ial Number                 | Board No.<br>in Numerical Orde |
| (1)<br>(3)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)   | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)   | ial Number                 | Board No.<br>in Numerical Orde |
| (1)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)  | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)   | ial Number                 | Board No.<br>in Numerical Orde |
| (1)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)<br>(14)  | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)       (27)       (28)       (29)       (30)       (31)       (32)       (33)       (34)       (35)       (36)       (37)       (38)       (39)       (40)   | ial Number                 | Board No.<br>in Numerical Orde |
| (1)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)<br>(14)<br>(15)  | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)       (27)       (28)       (29)       (30)       (31)       (32)       (33)       (34)       (35)       (36)       (37)       (38)       (39)       (40)       (41)  | ial Number                 | Board No.<br>in Numerical Orde |
| (1)<br>(2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)<br>(14)<br>(15)<br>(16)   | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)       (27)       (28)       (29)       (30)       (31)       (32)       (33)       (34)       (35)       (36)       (37)       (38)       (39)       (40)       (41)       (43)   | ial Number                 | Board No.<br>in Numerical Orde |
| (1)<br>(2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)<br>(14)<br>(15)<br>(16)<br>(17)<br>(18)<br>(19)   | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)       (27)       (28)       (29)       (30)       (31)       (32)       (33)       (34)       (35)       (36)       (37)       (38)       (39)       (40)       (41)       (43)       (44)  | ial Number                 | Board No.<br>in Numerical Orde |
| (1)<br>(2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)<br>(14)<br>(15)<br>(16)<br>(17)<br>(18)<br>(19)<br>(20)                                 | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)       (27)       (28)       (29)       (30)       (31)       (32)       (33)       (34)       (35)       (36)       (37)       (38)       (39)       (40)       (41)       (42)       (43)       (44)       (45)  | ial Number                 | Board No.<br>in Numerical Orde |
| (1)<br>(2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)<br>(14)<br>(15)<br>(16)<br>(17)<br>(18)<br>(19)<br>(20)<br>(21)                         | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)       (27)       (28)       (29)       (30)       (31)       (32)       (33)       (34)       (35)       (36)       (37)       (38)       (39)       (40)       (41)       (42)       (43)       (44)       (45)       (46)   | ial Number                 | Board No.<br>in Numerical Orde |
| (1)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)<br>(14)<br>(15)<br>(16)<br>(17)<br>(18)<br>(19)<br>(20)<br>(21)<br>(22)                        | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)       (27)       (28)       (29)       (30)       (31)       (32)       (33)       (34)       (35)       (36)       (37)       (38)       (39)       (40)       (41)       (42)       (43)       (44)       (45)       (46)       (47)  | ial Number                 | Board No.<br>in Numerical Orde |
| (1)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)<br>(14)<br>(15)<br>(16)<br>(17)<br>(18)<br>(19)<br>(20)<br>(21)<br>(22)<br>(23)                | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)         (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)         (38)         (39)         (40)         (41)         (42)         (43)         (44)         (45)         (46)         (47)         (48) | ial Number                 | Board No.<br>in Numerical Orde |
| (1)<br>(2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)<br>(14)<br>(15)<br>(16)<br>(17)<br>(18)<br>(17)<br>(18)<br>(19)<br>(20)<br>(21)<br>(22) | Serial Number                         | Board No.<br>in Numerical Order<br><u>806</u> 1 | (26)         (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)         (38)         (39)         (40)         (41)         (42)         (43)         (44)         (45)         (46)         (47)         (48) | ial Number                 | Board No.<br>in Numerical Orde |

\*Supplemental information in the form of lists, sketches, or drawings may be used provided (1) size is 8½ 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.

UTC 2873892

| FORM N-2 | (Back - | Pg. 2 | of | 2 | ) |
|----------|---------|-------|----|---|---|
|----------|---------|-------|----|---|---|

- 157997

158997 My 2/01/10 004

|   | Certificate Holder's Se  | erial Nos. 80   | 061   | through                   | 8062                           |
|---|--|---|---|---------------------------|--------------------------------|
| )   |  | <u> </u>  |   |                           |                                |
| 1   | CERTIFICATION OF DES   | IGN   |   |                           |                                |
| Design specifications certified by  | George I. Skoda  | P.E. State  | CA  | Reg. no.                  | 15847                          |
|   | (when applicable)  |   |   |                           |                                |
| Design report* certified by   | Michael A. Francioli   | P.E. State  | NY  | Reg. no.                  | 078450-1                       |
|   | (when applicable)  |   |   |                           |                                |
|   |  | IANCE   |   |                           |                                |
| We certify that the statements made in this   | s report are correct and that this (these)   |   | Trigge  | r Body                    |                                |
| conforms to the rules of construction of the  | ASME Code, Section III, Division 1   |   |   |                           |                                |
|   |  |   |   |                           |                                |
| NPT Certificate of Authorization No.  | N-1850   | Expires   | Sep   | tember 3, 2013            | 1                              |
| Intration -   |  |   | 14  | · /                       |                                |
| Date 10/13/2010 Name N  | lirion Technologies (Conax Nuclear), Inc.<br>(NPT Certificate Holder)  | Signed  | ul (  | Louch                     | man                            |
|   |  | <i>l</i>  | (author   | ized representative       |                                |
|   | CERTIFICATE OF INSPEC  | CTION   |   |                           |                                |
|   |  |   |   |                           |                                |
|   |  |   |   |                           |                                |
|   | n issued by the National Board of Boiler and Pre   |   | s and the Stat  | e or Province of          |                                |
| New York and employed by  | у  | HSB CT  | s and the Stat  | e or Province of          |                                |
| New York and employed by of <u>Hartford, CT</u> have inspected by best of my knowledge and belief, the Certi Section III, Division 1. Each part listed has By signing this certificate, neither the inspected by signing the section of the section of the section by signing the section of the section by signing the section of the section by signing the section by signing the section by section by section by signing the section by secti | y<br>ected these items described in this Data Rep<br>ificate Holder has fabricated these parts or a<br>s been authorized for stamping on the date si<br>ector nor his employer makes any warranty,<br>re, neither the inspector nor his employer sha | HSB CT<br>ort on <u>/3 o c</u> -<br>ppurtenances in accor<br>nown above.<br>expressed or implied  | L 2010<br>rdance with the   | , and since the ASME Code | ate that to t                  |
| New York and employed by of <u>Hartford, CT</u> have inspected by best of my knowledge and belief, the Certi Section III, Division 1. Each part listed has By signing this certificate, neither the inspective described in this Data Report. Furthermon property damage or loss of any kind arising the section of the | y<br>ected these items described in this Data Rep<br>ificate Holder has fabricated these parts or a<br>s been authorized for stamping on the date si<br>ector nor his employer makes any warranty,<br>re, neither the inspector nor his employer sha | HSB CT<br>ort on <u>3 o c -</u><br>ppurtenances in accor<br>nown above.<br>expressed or implied,<br>all be liable in any man<br>wnissions | rdance with the concerning to the formation of the second | , and since the ASME Code | ate that to t<br>,<br>or<br>67 |

157997 FORM N-2 CERTIFICATE HOLDERS' DATA REPORT FOR IDENTICAL

# NUCLEAR PARTS AND APPURTENANCES\*

| /lanufac   | ctured and certified by               | Mirion Technologies                             | (Conax Nuclear), Inc. 402 S   | onwil Drive. Chee     | Pg. 1 of<br>ktowaga, NY 14225 |
|--|---------------------------------------|---|---|-----------------------|-------------------------------|
|  |                                       | <u>2</u>  | (name and address of NPT Cer  | tificate Holder)      |                               |
| lanufac  | tured for                             |   | Exelon Generating Compa   | ny                    |                               |
|  |                                       |   | (name and address of Purchaser)   |                       |                               |
| ocation  | of installation                       | La  | Salle Nuclear Power Plant, M  | larseilles, IL        |                               |
|  |                                       |   | (name and address)  |                       |                               |
| ype:   | <u>N38017 Rev. F</u><br>(drawing no.) | SA479/304SST                                    | 75 KSI N/A  | N/A                   | 2010                          |
|  | (viewing) (v)                         | (maťl spec. no.)                                | (tensile strength)  | (CRN)                 | (year built)                  |
| SME  | Code, Section III, Division 1:        | 77  | Summer 77   | 1                     | <b>.</b>                      |
|  |                                       | (edition)                                       | (addenda date)  | (class)               | (Code Case no.)               |
| abricate   | ed In accordance with Const.          | Spec. (Div. 2 only)                             | Revision  |                       | Date                          |
|  |                                       |   | (no.)   |                       |                               |
| emarks   | s: Inlet Fitting for explosi          | ve actuated valve replaceme                     | ent kit for Standby Liquid Co   | ntrol System          |                               |
|  |                                       |   |   |                       |                               |
|  |                                       |   |   |                       |                               |
|  | Pressure Test at 2800                 | psi for 10 minutes                              |   |                       |                               |
|  |                                       |   |   |                       |                               |
| om. thi  | ckness (in.)040"Mir                   | n. design thickness (in.)                       | 031" Dia. ID (ft & in.)   | .815" Length ov       | verall (ft & in.) 2.24        |
| /hen ar  | oplicable, Certificate Holders'       | Data Reports are attached for                   | each item of this report.   |                       |                               |
|  |                                       |   |   |                       |                               |
|  |                                       |   |   |                       |                               |
|  |                                       |   |   |                       |                               |
|  |                                       | National  |   |                       | N                             |
|  | Part or Appurtenance<br>Serial Number | National<br>Board No.                           |   | purtenance            | National<br>Board No          |
|  | Part or Appurtenance<br>Serial Number |   |   | ppurtenance<br>Number | Board No.                     |
|  |                                       | Board No.                                       |   |                       |                               |
| (1)  |                                       | Board No.<br>in Numerical Order                 | Serial  |                       | Board No.                     |
| (1)<br>(12)  | Serial Number                         | Board No.                                       | (26)  | Number                | Board No.                     |
| (2)  | Serial Number 8065                    | Board No.<br>in Numerical Order<br>8065         | (26)<br>(27)  | Number                | Board No.                     |
| (2)<br>(3)<br>(4)  | Serial Number 8065                    | Board No.<br>in Numerical Order<br>8065         | (26)<br>(27)<br>(28)  | Number                | Board No.                     |
| (2)<br>(3)<br>(4)<br>(5)   | Serial Number<br>8065<br>8066         | Board No.<br>in Numerical Order<br>8065         | (26)  | Number                | Board No.                     |
| (2)<br>(3)<br>(4)<br>(5)<br>(6)  | Serial Number 8065 8066               | Board No.<br>in Numerical Order<br>8065<br>8066 | (26)<br>(27)<br>(27)<br>(28)<br>(29)<br>(30)  | Number                | Board No.                     |
| (2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)   | Serial Number 8065 8066               | Board No.<br>in Numerical Order<br>8065<br>8066 | (26)<br>(27)<br>(27)<br>(28)<br>(29)<br>(30)<br>(31)<br>(32)  | Number                | Board No.                     |
| (2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)  | Serial Number 8065 8066               | Board No.<br>in Numerical Order<br>8065<br>8066 | (26)  | Number                | Board No.                     |
| (2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)   | Serial Number 8065 8066               | Board No.<br>in Numerical Order<br>8065<br>8065 | (26)  | Number                | Board No.                     |
| (2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)   | Serial Number 8065 8066               | Board No.<br>in Numerical Order<br>8065<br>8065 | (26)  | Number                | Board No.                     |
| (2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)   | Serial Number                         | Board No.<br>in Numerical Order<br>8065<br>8065 | (26)       (27)       (28)       (29)       (30)       (31)       (32)       (33)       (34)       (35)       (36)  | Number                | Board No.                     |
| (2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)   | Serial Number                         | Board No.<br>in Numerical Order<br>8065<br>8065 | (26)       (27)       (28)       (29)       (30)       (31)       (32)       (33)       (34)       (35)       (36)       (37)   | Number                | Board No.                     |
| (2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)   | Serial Number                         | Board No.<br>in Numerical Order<br>8065<br>8065 | (26)       (27)       (28)       (29)       (30)       (31)       (32)       (33)       (34)       (35)       (36)       (37)       (38)  | Number                | Board No.                     |
| (2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)<br>(14)   | Serial Number                         | Board No.<br>in Numerical Order<br>8065<br>8065 | (26)       (27)       (28)       (29)       (30)       (31)       (32)       (33)       (34)       (35)       (36)       (37)       (38)       (39)   | Number                | Board No.                     |
| (2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)<br>(14)<br>(15)   | Serial Number                         | Board No.<br>in Numerical Order<br>8065<br>8065 | (26)       (27)       (28)       (29)       (30)       (31)       (32)       (33)       (34)       (35)       (36)       (37)       (38)       (39)       (40)  | Number                | Board No.                     |
| (2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)<br>(14)<br>(15)<br>(16)   | Serial Number                         | Board No.<br>in Numerical Order<br>8065<br>8065 | (26)       (27)       (28)       (29)       (30)       (31)       (32)       (33)       (34)       (35)       (36)       (37)       (38)       (39)       (40)       (41)   | Number                | Board No.                     |
| (2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)<br>(14)<br>(15)<br>(16)<br>(17)   | Serial Number                         | Board No.<br>in Numerical Order<br>8065<br>8065 | (26)       (27)       (28)       (29)       (30)       (31)       (32)       (33)       (34)       (35)       (36)       (37)       (38)       (39)       (40)       (41)       (42)  | Number                | Board No.                     |
| (2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)<br>(14)<br>(15)<br>(16)<br>(17)<br>(18)   | Serial Number                         | Board No.<br>in Numerical Order<br>8065<br>8065 | (26)         (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)         (38)         (39)         (40)         (41)         (42)         (43)   | Number                | Board No.                     |
| (2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)<br>(14)<br>(15)<br>(16)<br>(17)<br>(18)<br>(19)                                 | Serial Number                         | Board No.<br>in Numerical Order<br>8065<br>8065 | (26)         (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)         (38)         (39)         (40)         (41)         (42)         (43)         (44)  | Number                | Board No.                     |
| (2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)<br>(14)<br>(15)<br>(16)<br>(17)<br>(18)<br>(19)<br>(20)                         | Serial Number                         | Board No.<br>in Numerical Order<br>8065<br>8065 | (26)         (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)         (38)         (39)         (40)         (41)         (42)         (43)         (44)         (45)                           | Number                | Board No.                     |
| (2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)<br>(14)<br>(15)<br>(16)<br>(17)<br>(18)<br>(19)<br>(20)<br>(21)                 | Serial Number                         | Board No.<br>in Numerical Order<br>8065<br>8065 | (26)         (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)         (38)         (39)         (40)         (41)         (42)         (43)         (44)         (45)         (46)              | Number                | Board No.                     |
| (2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)<br>(14)<br>(15)<br>(16)<br>(17)<br>(18)<br>(19)<br>(20)<br>(21)<br>(22)         | Serial Number                         | Board No.<br>in Numerical Order<br>8065<br>8065 | (26)         (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)         (38)         (39)         (40)         (41)         (42)         (43)         (44)         (45)         (46)         (47) | Number                | Board No.                     |
| (2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)<br>(14)<br>(15)<br>(16)<br>(17)<br>(18)<br>(19)<br>(20)<br>(21)<br>(22)<br>(23) | Serial Number                         | Board No.<br>in Numerical Order<br>8065<br>8065 | (26)  | Number                | Board No.                     |
| (2)<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(9)<br>(10)<br>(11)<br>(12)<br>(13)<br>(14)<br>(15)<br>(16)<br>(17)<br>(18)<br>(19)<br>(20)<br>(21)<br>(22)         | Serial Number                         | Board No.<br>in Numerical Order<br>8065<br>8065 | (26)         (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)         (38)         (39)         (40)         (41)         (42)         (43)         (44)         (45)         (46)         (47) | Number                | Board No.                     |

\_\_\_\_°F. Hydro. test pressure <u>\* See Remarks</u>at temp. °F

(when applicable)

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\*Supplemental information in the form of lists, sketches, or drawings may be used provided (1) size is 8½ 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. UTC 2873892

150

0. Design pressure

1500

\_psi. Temp.\_\_

|  | FORM N-2 (Back <sup>-</sup> Pg. 2 of <u>2</u> )                                | 157  | 997               | 0                |
|--|--|--|-------------------|------------------|
|  | Certificate Holder's Serial Nos.   | 8065   | through           | 8066             |
|  | CERTIFICATION OF DESIGN  |  |                   |                  |
| Design specifications certified by   | <b>—</b> • • •   | . StateCA                                      | Reg. no           | 15847            |
| Design report* certified by  |  | . State <u>NY</u>                              | Reg. no           | 07 <b>8450-1</b> |
| We certify that the statements made in   | CERTIFICATE OF COMPLIANCE<br>n this report are correct and that this (these)   |  | fittings          |                  |
|  | of the ASME Code, Section III, Division 1.                                     |  | rungs             |                  |
| NPT Certificate of Authorization No.   | N-1850 Expire  | sSep   | tember 3, 201:    | 3                |
| Date <u>10/13/20/0</u> Name  | Mirion Technologies (Conax Nuclear), Inc. Signed<br>(NPT Certificate Holder)   |  | Louch             | man              |
|  | CERTIFICATE OF INSPECTION  |  |                   |                  |
| I, the undersigned, holding a valid comm<br>New York and employe   | ission issued by the National Board of Boiler and Pressure Vessel<br>ad by HSI | Inspectors and the Stat<br>B CT                | le or Province of |                  |
| Section III, Division 1. Each part listed<br>By signing this certificate, neither the<br>described in this Data Report. Furthe | nspected those items described in this part an                                 | <b>3 OCT. 2010</b><br>s in accordance with the | he ASME Code      | ' <b>•</b>       |
| Date 10-25-10 Signed   | Ulan J. Danischer Commissions  | NB 1096<br>[Nat'l Bd. (incl. endorse           | 4AN NY 506        | 57               |

~

| 1. Owner   | Exelon Generation C   | Company (EGC   | C) LLC   |   | Date class  |  |   |
|--|---|--|--|---|---|--|---|
|  |   | (Name  | a)   |   | Date 2/22/  | 11   |   |
| _200 Exelor  | n Way, Kenneth Squ  |  | 8  |   | Sheet1  | of   | 1   |
| 2. Plant Lat   | Saile County Nuclea   | dress<br>r Station   |  |   |   |  | 1   |
|  | Na  | mo   |  |   | Unit  | 02   |   |
| 260  | 1 N. 21 <sup>st</sup> Rd. Marse   | illes, II. 61341   |  |   | <u>W.O. #</u> 1   | 221212   |   |
|  | Ado   | dress  |  |   | Repair Org  | anization, P.O. No                                     | loh No. etc.  |
| 3. Work Perfor   | med by <u>Mecha</u>   | nical Mainton  | 2000   |   |   |  |   |
|  |   | (Name  | )  |   | Type Code   | Symbol Stamp   | N/A   |
|  | Mechan  | Ical Maintenar   | ice  |   | Expiration I  | on No<br>Date  | N/A   |
| 4. Ide   | Intification of Suptor  | (Addres  | 3 <b>S)</b>  |   |   | Jate   | N/A   |
| 5. (a)   | ntification of Syster<br>Applicable Const   | UCTION Code (  | د اللغمم"  |   |   |  |   |
| (b)  | Applicable Edition  | of Section XI  | Used for   | 9_77_Edition_S-77_/<br>Repair/Replacement   | Addenda, C  | ode Cases None   | )   |
| 6. (C)   | Applicable Section<br>ntification of Compo  | n XI Code Cas  | e(s) <u>None</u>   | )   | Activity- <u>20</u>   | 01 Ed., 2003 Ac  | 1.  |
| Name of  | Name of   | Mfrs.  | 1  |   |   |  |   |
| Component  | Mfr.  | Ser.   | Nat'i<br>Bd.   | Other<br>Identification   | Year  | Corrected  | ASME Code   |
|  |   | No.  | No.  | identification  | Built   | Removed, or  | Stamped   |
| Trigger Body   | IST Conax   | 7276   | N/A  | 2C41-F004B  |   | Instailed  | (Yes or No)   |
| Assembly<br>Trigger Body   | Nuclear   |  |  |   |   | Removed  | N/A   |
| Assembly   | IST Conax<br>Nuclear  | 8061   | N/A  | 2C41-F004B  | 2010  | Installed  | N/A   |
| Inlet Fitting  | IST Conax   | 7278   | N/A  | 2044 500 15   | _   |  |   |
|  | Nuciear   |  |  | 2C41-F004B  | *   | Removed  | N/A   |
| Inlet Fitting  | IST Conax   | 8065   | N/A  | 2C41-F004B  | 2010  | Installed  |   |
|  | Nuclear   |  |  |   | 2010  | mstaneu  | N/A   |
|  |   |  |  |   |   |  |   |
|  |   |  |  |   |   |  |   |
| 9. Rem   | larks <u>Replaced Trid</u><br>1892) Replacements  | Pressure:<br>ager Body Ass<br>reconciled pe  | <u>1060</u> psi<br>embly an<br>r Evals, L  | g Test Temp<br>d Inlet Fitting w/ new<br>-1996-26-0 and M-199   | naung Pres:<br>) <u>N/A</u>   | sure I X I Exempt                                      | Other   |
| 9. Rem<br><u>287:</u><br>—   | narks <u>Replaced Tric</u><br>1892) Replacements<br>(Applicabie Ma  | Pressure:<br>ager Body Ass<br>reconciled pe<br>inufacturer's D   | <u>1060</u> psi<br>embly an<br>r Evals. L<br>Data Repo   | g Test Temp<br><u>d Inlet Fitting w/ new</u><br>-1996-26-0 and M-199<br>ort to be Attached )  | NA<br><u>N/A</u><br><u>Trigger Bo</u><br><u>5-312-1.</u>  | sure I <u>X I</u> Exempt<br>_Deg. F<br>dy assembly and | II Other II   |
| 9. Rem<br>2873<br>—<br>I certify that the sta<br>Code, Section XI.   | narks <u>Replaced Tric</u><br>1892) Replacements<br>(Applicabie Ma  | Pressure:<br>ager Body Ass<br>reconciled pe<br>unufacturer's E<br>CERTIF<br>e report are co  | <u>1060</u> psi<br>embly an<br>r Evals. L<br>Data Repo   | g Test Temp<br><u>d Inlet Fitting w/ new</u><br><u>-1996-26-0 and M-199</u><br>rt to be Attached )  | NA<br><u>N/A</u><br><u>Trigger Bo</u><br><u>5-312-1.</u>  | sure I <u>X I</u> Exempt<br>_Deg. F<br>dy assembly and | II Other II   |
| 9. Rem<br>287:<br>   | arks <u>Replaced Trid</u><br>3892) Replacements<br>(Applicable Ma<br>tements made in the<br>Stamp   | Pressure:<br>ager Body Ass<br>reconciled pe<br>unufacturer's D<br>CERTIF<br>e report are co<br><u>NONE</u><br>N/A  | 1060 psi<br>sembly an<br>r Evals. L<br>Data Repo<br>FICATION<br>rrect and  | g Test Temp<br><u>d Inlet Fitting w/ new</u><br>-1996-26-0 and M-199<br>ort to be Attached )  | NA<br><u>N/A</u><br><u>Trigger Bo</u><br><u>5-312-1.</u>  | sure I <u>X I</u> Exempt<br>_Deg. F<br>dy assembly and | II Other II   |
| 9. Rem<br><u>287</u><br>   | tements made in the<br>Stamp  | Pressure:<br>ager Body Ass<br>reconciled pe<br>unufacturer's D<br>CERTIF<br>report are co<br><u>NONE</u><br><u>N/A</u>   | 1060 psi<br>sembly an<br>r Evals. L<br>Data Repo<br>FICATION<br>rrect and  | g Test Temp<br>d Inlet Fitting w/new<br>-1996-26-0 and M-199<br>ort to be Attached )<br>OF COMPLIANCE<br>that this conforms to  | NA<br><u>N/A</u><br><u>Trigger Bo</u><br><u>5-312-1.</u>  | ements of the AS                                       | II Other II<br>Inlet Fitting, (UT(<br>ME  |
| 9. Rem<br><u>287</u><br>   | arks <u>Replaced Trid</u><br>3892) Replacements<br>(Applicable Ma<br>tements made in the<br>Stamp   | Pressure:<br>ager Body Ass<br>reconciled pe<br>unufacturer's D<br>CERTIF<br>report are co<br><u>NONE</u><br><u>N/A</u>   | 1060 psi<br>sembly an<br>r Evals. L<br>Data Repo<br>FICATION<br>rrect and  | g Test Temp<br><u>d Inlet Fitting w/ new</u><br><u>-1996-26-0 and M-199</u><br>rt to be Attached )<br>OF COMPLIANCE<br>that this conforms to  | NA<br><u>N/A</u><br><u>Trigger Bo</u><br><u>5-312-1.</u>  | ements of the AS                                       | II Other II   |
| 9. Rem<br><u>287</u><br>   | tements made in the<br>Stamp  | Pressure:<br>ager Body Ass<br>reconciled pe<br>unufacturer's E<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>N/A</u><br><u>ISI En</u>  | <u>1060</u> psi<br>sembly an<br>r Evals. L<br>Data Repo<br>FICATION<br>rrect and<br>gineer   | g Test Temp<br>d Inlet Fitting w/ new<br>-1996-26-0 and M-199<br>ort to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date  | NA<br><u>N/A</u><br><u>Trigger Bo</u><br><u>5-312-1.</u>  | ements of the AS                                       | II Other II<br>Inlet Fitting, (UT(<br>ME  |
| 9. Rem<br>287:<br>   | arks <u>Replaced Trid</u><br>8892) Replacements<br>(Applicable Ma<br>tements made in the<br>Stamp<br>ization No<br><i>Complete the statements</i><br><i>Complete the st</i> | Pressure:<br>ager Body Ass<br>reconciled pe<br>unufacturer's D<br>CERTIF<br>Preport are co<br><u>NONE</u><br><u>N/A</u><br>Ignee, Title<br>ERTIFICATE C  | 1060 psi<br>sembly an<br>r Evals. L<br>Data Repo<br>FICATION<br>rrect and<br>gineer  | g Test Temp<br>d Inlet Fitting w/ new<br>-1996-26-0 and M-199<br>ort to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date  | the require   | ements of the AS                                       | II       Other II         Inlet Fitting, (UT         ME         .       2011  |
| 9. Rem<br>287:<br>   | arks <u>Replaced Trid</u><br>8892) Replacements<br>(Applicable Ma<br>tements made in the<br>Stamp<br>ization No<br><i>J. Bussy</i><br>mer or Owner's Des  | Pressure:<br>ager Body Ass<br>reconciled pe<br>inufacturer's E<br>CERTIF<br>report are co<br><u>NONE</u><br><u>N/A</u><br><u>SI End</u><br>ignee, Title  | 1060 psi<br>sembly an<br>r Evals. L<br>Data Repo<br>FICATION<br>rrect and<br>gineer  | g Test Temp<br>d Inlet Fitting w/ new<br>-1996-26-0 and M-199<br>ort to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date  | the require   | ements of the AS                                       | II       Other II         Inlet Fitting, (UT         ME         .       2011  |
| 9. Rem<br><u>287:</u><br>I certify that the sta<br>Code, Section XI.<br>Type Code Symbol s<br>Certificate of Author<br>Signed<br>Ow<br>I, the undersigned,<br>pectors and the Sta  | Applicable Ma<br>(Applicable Ma<br>(Applicable Ma<br>tements made in the<br>Stamp<br>ization No<br>   | Pressure:<br>ager Body Ass<br>reconciled pe<br>unufacturer's D<br>CERTIF<br>report are co<br><u>NONE</u><br><u>N/A</u><br><u>ISI Enc</u><br>ignee, Title<br>ERTIFICATE (<br>mission issue  | 1060 psi<br>sembly an<br>r Evals. L<br>Data Repo<br>FICATION<br>rrect and<br>gineer  | g Test Temp<br>d Inlet Fitting w/ new<br>-1996-26-0 and M-199<br>ort to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>VICE INSPECTION<br>National Board of I  | b the require   | Pressure Vasso   | II       Other II         Inlet Fitting, (UT         ME         .       2011  |
| 9. Rem<br><u>287</u> :<br>I certify that the sta<br>Code, Section XI.<br>Type Code Symbol S<br>Certificate of Author<br>Signed<br>Undersigned,<br>Ow<br>I, the undersigned,<br>pectors and the Sta<br><u>nnecticut</u> havelins  | Applicable Ma<br>(Applicable Ma<br>(Applicable Ma<br>tements made in the<br>Stamp<br>ization No.  | Pressure:<br>ager Body Ass<br>reconciled pe<br>unufacturer's E<br>CERTIF<br>report are co<br><u>NONE</u><br><u>N/A</u><br><u>ISI End</u><br>ignee, Title<br>ERTIFICATE C<br>mission issue<br><u>lillinois</u> and<br>ents described  | 1060 psi<br>sembly an<br>r Evals. L<br>Data Repo<br>FICATION<br>rrect and<br>gineer  | g Test Temp<br>d Inlet Fitting w/ new<br>-1996-26-0 and M-199<br>ort to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>VICE INSPECTION<br>National Board of I<br>d by <u>The Hartford Si</u><br>wr/er's Report during  | b Internet Press<br>N/A<br>Triqger Bo<br>5-312-1.<br>Triqger Bo<br>5-312-1.<br>Trigger Bo<br>5-312-1. | Pressure Vesse   | II       Other II         Inlet Fitting, (UTC         ME  |
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|   | As Requ   | uired by the Provisions of<br>Not to Exceed One D   |   | Section III                           | Pg. 1 of                          |
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| Manu  | factured and certified by   | Mirion Technologies (Co   | nax Nuclear), Inc. 402<br>(name and address of NPT C  |                                       |                                   |
| Manul   | factured for  |   | elon Generating Comp  | any                                   |                                   |
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|   |   | (edition)   | (addenda date)  | (class)                               | (Code Case no.)                   |
| Fabric  | cated in accordance with Const.   | Spec. (Div. 2 only)   | Revision  | <u> </u>                              | Date                              |
|   |   | mbly for explosive actuated val<br>licable to ram. Press fit/seal on<br>si for 10 minutes.                      |   |                                       |                                   |
| Nom.  | thickness (in.) See remarks Mir   | n. design thickness (in.) See rem   | anka Dia ID (ft & in )  | See remarke Length o                  | verall (ft & in.) See ren         |
|   |   | Data Reports are attached for eac   |   | See remarks Lengur o                  | verail (it o. in.) <u>See ren</u> |
|   |   |   |   |                                       | 1                                 |
|   | Dat a Annutanana  | National  |   | <b>.</b> .                            | National                          |
|   | Part or Appurtenance<br>Serial Number   | Board No.   |   | Appurtenance<br>ial Number            | Board No.                         |
|   |   | in Numerical Order  |   |                                       | in Numerical Order                |
|   |   |   |   |                                       |                                   |
| (1  | 8061  | 8061  | (26)  |                                       |                                   |
| (2  | 2) 8062   | 8061  | (27)  |                                       |                                   |
|   | 2) <u>8062</u><br>3)  | 8062  | (27)(28)  |                                       |                                   |
| (2<br>(3<br>(4  | 8062           3)   | 8062  | (27)<br>(28)<br>(29)  | · · · · · · · · · · · · · · · · · · · |                                   |
| (2<br>(3<br>(4<br>(5  | 2) 8062<br>3)<br>4)<br>5)   | 8062  | (27)<br>(28)<br>(29)<br>(30)  |                                       |                                   |
| (2<br>(3<br>(4  | 8062       3)       4)       5)       33)   | 8062  | (27)<br>(28)<br>(29)<br>(30)<br>(31)  | · · · · · · · · · · · · · · · · · · · |                                   |
|   | 8062       3)       4)       5)       33)   | 8062  | (27)<br>(28)<br>(29)<br>(30)  | · · · · · · · · · · · · · · · · · · · |                                   |
|   | 8062       3)       4)       5)       7)       3)   | 8062  | (27)<br>(28)<br>(29)<br>(30)<br>(31)<br>(32)<br>(33)<br>(34)  | · · · · · · · · · · · · · · · · · · · |                                   |
| (2<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(8)<br>(8)<br>(1)  | 8062       3)   | 8062  | (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)  | · · · · · · · · · · · · · · · · · · · |                                   |
| (2<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(1)<br>(1)   | 8062       3)       4)       5)       5)       7)       3)       9)       0)       1)   | 8062  | (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)   | · · · · · · · · · · · · · · · · · · · |                                   |
| (2<br>(3)<br>(4)<br>(5)<br>(6)<br>(6)<br>(6)<br>(6)<br>(1)<br>(1)<br>(1)                              | 8062       3)   | 8062  | (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)  |                                       |                                   |
| (2<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(7)<br>(7)<br>(7)<br>(7)<br>(7)<br>(7)<br>(7)<br>(7)<br>(7   | 8062       3)       4)       5)       5)       7)       3)       9)       0)       1)   | 8062  | (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)         (38)   |                                       |                                   |
| (2<br>(3)<br>(4)<br>(5)<br>(6)<br>(7)<br>(1)<br>(1)<br>(1)<br>(1)<br>(1)                              | 8062       3)       4)       5)       5)       5)       7)       3)       9)       11)       2)       33)   | 8062  | (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)         (38)         (39)  |                                       |                                   |
| (2)<br>(3)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(1)<br>(1)<br>(1)<br>(1)<br>(1)<br>(1)<br>(1) | 8062       3)       4)       5)       7)       8)       9)       1)       2)       3)       4)       5)       6)  | 8062  | (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)         (38)         (39)         (40)         (41)  |                                       |                                   |
|   | 8062       3) </td <td>8062</td> <td>(27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)         (38)         (39)         (40)         (41)         (42)</td> <td></td> <td></td> | 8062  | (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)         (38)         (39)         (40)         (41)         (42)   |                                       |                                   |
|   | 8062       3)   | 8062  | (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)         (38)         (39)         (40)         (41)         (42)         (43)  |                                       |                                   |
|   | 2)       8062         3)  | 8062  | (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)         (38)         (39)         (40)         (41)         (42)         (43)         (44)   |                                       |                                   |
| (2)<br>(3)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4                       | 8062       3)     8062       3)   | 8062  | (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)         (38)         (39)         (40)         (41)         (42)         (43)         (44)         (45)  |                                       |                                   |
| (2)<br>(3)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4                       | 8062       3)     8062       3)   | 8062  | (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)         (38)         (39)         (40)         (41)         (42)         (43)         (44)         (45)         (46)                           |                                       |                                   |
| (2)<br>(3)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4)<br>(4                       | 8062       3)     8062       3)   | 8062  | (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)         (38)         (39)         (40)         (41)         (42)         (43)         (44)         (45)         (46)         (47)              |                                       |                                   |
|   | 2)       8062         3)  | 8062  | (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)         (38)         (39)         (40)         (41)         (42)         (43)         (44)         (45)         (46)         (47)         (48) |                                       |                                   |
|   | 2)       8062         3)  | 8062  | (27)         (28)         (29)         (30)         (31)         (32)         (33)         (34)         (35)         (36)         (37)         (38)         (39)         (40)         (41)         (42)         (43)         (44)         (45)         (46)         (47)              |                                       |                                   |

\*Supplemental information in the form of lists, sketches, or drawings may be used provided (1) size is 8½ 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.

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|---|---|---|---|---|---|---|----|
| • |   | ÷ | 1 | 5 | 7 | 9 | 97 |

# FORM N-2 (Back - Pg. 2 of 2)

158997 MJ12/01/10

| -  | Certificate Holder's Serial  | Nos. 80                                  | 061                        | through                       | 8062   |
|--|--|--|----------------------------|-------------------------------|--|
|  |  | ······································   |                            |                               |  |
|  | CERTIFICATION OF DESIGN  | I  |                            |                               |  |
| Design specifications certified by             | George I. Skoda  | P.E. State                               | CA                         | Reg. no.                      | 15847  |
|  | (when applicable)  |  |                            |                               |  |
| Design report* certified by                    | Michael A. Francioli<br>(when applicable)  | P.E. State                               | NY                         | Reg. no                       | 078450-  |
|  | ••••••••••••••••••••••••••••••••••••••   |  |                            |                               |  |
|  | CERTIFICATE OF COMPLIAN  | CE                                       |                            |                               |  |
| We certify that the statements made in this    | report are correct and that this (these)   |  | Trigg                      | er Body                       |  |
| conforms to the rules of construction of the   | ASME Code, Section III, Division 1.  |  |                            |                               |  |
| NPT Certificate of Authorization No.           | N-1850   | Expires                                  | Ser                        | otember 3, 201:               | ł  |
| Det 10/13/2010                                 |  |  |                            | -                             | the second s |
| Date 10/10/00/0 Name M                         | Irion Technologies (Conax Nuclear), Inc.<br>(NPT Certificate Holder)                             | Signed                                   | ul (                       | Louch<br>xized representative | mon  |
| ······································         | (  | l  | (autric                    | nzed representative           | )  |
|  | CERTIFICATE OF INSPECTIC   | <b>N</b>                                 |                            |                               |  |
| I, the undersigned, holding a valid commission | n issued by the National Board of Boiler and Pressur   | e Vessel Inspector                       | n and the Ste              | to an Denvirence of           |  |
| New York and employed by                       | ,  | HSB CT                                   |                            |                               |  |
| of Hartford, CT have inspe                     | octed these items described in this Data Report o  |  |                            |                               |  |
| best of my knowledge and beller, the Certil    | incate motoel has launcated these harts of annur   |  | dance with f               | he ASME Code                  | ate that to t  |
| Secular III, Division 1. Each part listed has  | been authorized for stamping on the date shown<br>ctor nor his employer makes any warranty, expr | n ahova                                  |                            |                               | •  |
| described in this Data Report. Furthermon      | e, neither the inspector nor his employer shall be   | essed or implied,<br>a liable in any mar | concerning<br>iner for any | the equipment                 | or   |
| property damage or loss of any kind arising    | g from or connected with this inspection.  |  | <b>,</b>                   | percentar injury (            | 51   |
|  | (Authorized Inspector)   |  |                            |                               |  |
| Data (A 2 - IA Signad )//                      | SIX IT and   | sione                                    |                            |                               | _  |
| Date 10-2.3-10 Signed                          | n X. Manualas Commiss  |  | IND 109                    | ements) and state or          | 7  |

|     | As Re                                | CERTIFICATE HOLDER<br>NUCLEAR PARTS AN<br>quired by the Provisions<br>Not to Exceed One | D APPURTENANCES*<br>of the ASME Code, S<br>Day's Production | ection III             | Pg. 1 of                        |
|-----|--------------------------------------|---|---|------------------------|---------------------------------|
| M   | Manufactured and certified by        | Mirion Technologies   | (Conax Nuclear), inc. 402 S<br>(name and address of NPT Ce  | Sonwil Drive, Cheek    | towaga, NY 14225                |
| M   | Janufactured for                     |   | Exelon Generating Compa                                     | ny                     |                                 |
| Lc  | ocation of installation              | Las   | Salle Nuclear Power Plant, I<br>(name and address)          |                        |                                 |
| Гу  | ype: N38017 Rev. F                   | SA479/304SST<br>(mat'l spec. no.)   | 75 KSI N/A  | N/A                    | 2010                            |
|     |                                      |   | (tensile strength)  | (CRN)                  | (year built)                    |
| A   | ASME Code, Section III, Division 1   | : <u>77</u><br>(edition)  | Summer 77   | 1                      | N/A                             |
| Fa  | abricated in accordance with Cons    | · ·   | (addenda date)<br>Revision                                  | (class)                | (Code Case no.)                 |
|     |                                      |   | (na.)   |                        | Date                            |
| ₹€  | Remarks: Inlet Fitting for explose   | sive actuated valve replacement   | nt kit for Standby Liquid Co                                | ntrol System           |                                 |
|     |                                      |   |   |                        |                                 |
|     | Pressure Test at 2800                | psi for 10 minutes  |   |                        |                                 |
| ١c  | lom. thickness (in.) .040" M         | in. design thickness (in.)0   | 247 Dia ID (8.9 in )  |                        |                                 |
|     | When applicable, Certificate Holders |   |   | <u>.815</u> Length ove | erall (ft & in.)2.245"          |
| ~   |                                      |   | ach item of this report:                                    |                        |                                 |
|     |                                      |   |   |                        |                                 |
|     | Part or Appurtenance                 | National<br>Board No.   | Part or Ar  | purtenance             | National                        |
|     | Serial Number                        | in Numerical Order  |   | Number                 | Board No.<br>in Numerical Order |
|     |                                      |   |   |                        | in Numerical Order              |
|     | (1)8065                              | 8065  | (26)  |                        |                                 |
|     | (2) 8066                             | 8066  |   |                        |                                 |
|     | (3)<br>(4)                           |   |   |                        |                                 |
|     | (5)                                  |   |   |                        |                                 |
|     | (6)                                  |   | (30)  |                        |                                 |
|     | (7)                                  |   | (31)(32)  |                        |                                 |
|     | (8)                                  |   | (33)  |                        |                                 |
|     | (9)                                  |   | (34)  |                        |                                 |
| F.  | (10)                                 |   | (35)  |                        |                                 |
|     | (11)                                 |   | (36)  |                        |                                 |
| ł – | (12)                                 |   | (37)  |                        |                                 |
|     | (13)                                 |   | (38)  |                        |                                 |
|     | (14)(15)                             |   | (39)  |                        |                                 |
|     | (16)                                 |   | (40)  |                        |                                 |
|     | (17)                                 |   | (41)  |                        |                                 |
|     | (18)                                 |   | (42)  |                        |                                 |
|     | (19)                                 |   | (43)  |                        |                                 |
|     | (20)                                 |   | (44)  |                        |                                 |
|     |                                      |   | (45)  |                        |                                 |
|     |                                      |   | (46)  |                        |                                 |
|     | (21)                                 |   |   | 1                      |                                 |
|     | (21)                                 |   | (47)  |                        |                                 |
|     | (21)                                 |   | (48)  |                        |                                 |
|     | (21)<br>(22)<br>(23)                 |   |   |                        |                                 |

\*Supplemental information in the form of lists, sketches, or drawings may be used provided (1) size is 8½ 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.

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|   | FORM N-2 (Back <sup>-</sup> Pg. 2 of <u>2</u>   | )  | 157             | 7997   | 0                                     |
|---|---|--|-----------------|--|---------------------------------------|
|   | Certificate Holder's Serial Nos.  | ·  | 8065            | through  | 8066                                  |
|   |   |  |                 |  |                                       |
|   | CERTIFICATION OF DESIGN   |  |                 |  |                                       |
| Design specifications certified by  | George I. Skoda F   | .E. State                                      | CA              | Reg. no.   | 15847                                 |
| Design roports contified by   | (when applicable)   |  |                 | -  |                                       |
| Design report* certified by   | Michael A. Francioli F<br>(when applicable)   | P.E. State                                     | <u>NY</u>       | Reg. no.   | 078450-1                              |
|   | CERTIFICATE OF COMPLIANCE<br>n this report are correct and that this (these)<br>of the ASME Code, Section III, Division 1.  |  | iniet           | Fittings   |                                       |
| NPT Certificate of Authorization No.  | N-1850 Exp  | ires   | Ser             | tember 3, 201                                    | 3                                     |
| Date 10/13/2010 Name  | Mirion Technologies (Conax Nuclear), Inc. Signe<br>(NPT Certificate Holder)   | nd <u>fa</u>                                   | and E           |  | man                                   |
| I, the undersigned, holding a valid comm<br>New York and employe  | CERTIFICATE OF INSPECTION<br>alssion Issued by the National Board of Boller and Pressure Ves  |  | ors and the Sta | te or Province of                                | · · · · · · · · · · · · · · · · · · · |
|   |   | ISB CT   |                 |  |                                       |
| Section III, Division 1. Each part listed<br>By signing this certificate, neither the<br>described in this Data Report. Further | inspected these items described in this Data Report on<br>Certificate Holder has fabricated these parts or appurtenan<br>thas been authorized for stamping on the date shown about<br>inspector nor his employer makes any warranty, expressed<br>immore, neither the inspector nor his employer shall be liable<br>arising from or connected with this inspection. | ces in acc<br>ve.<br>I or Implie<br>e in any m |                 | he ASME Code<br>the equipment<br>personal Injury | e,<br>or                              |

| 1. Owner Ex   | elon Generation   | Company (EGC  | C) LLC  | 0   |  |   |  |
|---|---|---|---|---|--|---|--|
|   |   | (Nam/   | a)  |   | ate02/2  | <u>- 47 [ ]</u>   |  |
| 200 LXBIOIT   | Vay, Kenneth Squ  | <u>are, PA., 1934</u><br>dress  | 8   | Sh  | eet1   | of  | 1  |
| 2. Plant <u>LaSa</u>  | Ile County Nuclea   | r Station   |   |   |  |   |  |
|   | Na  | ma  |   | Ur  | nit <u>02</u>  |   |  |
| 2601  | N. 21 <sup>st</sup> Rd, Marse                                       | iiles, II. 61341  |   | 14/   | <b>0</b> # 40  |   |  |
|   | Ad  | dress   |   | Re  | .0, # 12   | 20468 .   |  |
| 3. Work Perform   | od hu se u  |   |   |   | pan org  | anization, P.O. N   | o., Job No., etc.                              |
| o. Work Ferionin  | ed byMecha  | inical Maintena   | ance  | Ту  | pe Code  | Symbol Stamp  | NI/A   |
|   | Mechar  | (Name<br>Nical Maintenar  | ))<br>  | Au  | inorizati  | on No.  | NI/A   |
|   |   | (Addres   | 109   | Ex  | piration   | Date  | N/A  |
| 4. Ident  | ification of System   | <b>20</b> /   | 100 10 1  | Steam                                       |  |   |  |
| 5. (a)  | Applicable Const  | ruction Code  | 0 4 111 4   |   | landa Co   | de Carro M  |  |
| (D)<br>(D)  | Applicable Editlo   | n of Section X  | Used for  | 9_74_Edition_No_Add<br>Repair/Replacement A | ctivity-20   | Die Cases None  | 4  |
| 6. ident  | Applicable Section  | n XI Code Cas   | e(s) <u>None</u>  | )   |  | 01 Eu., 2003 AC   | 1.   |
| Name of   | ification of Comp   |   | _   |   |  |   |  |
| Component   | Name of<br>Mfr.   | Mfrs.   | Nat'l   | Other                                       | Year   | Corrected   | ASME Code                                      |
|   | 1   | Ser.  | Bd.   | Identification                              | Built  | Removed, or   | ASME Code<br>Stamped                           |
| 2MS01AA-26"   | Morrison  | <u>No.</u><br>*   | No.   |   |  | Installed   | (Yes or No)                                    |
| 2MS01AB-26"   | Morrison  | *   | N/A   | 1VE-MS001 A-P                               | *  | Installed   | No   |
| 2MS01AC-26"   | Morrison  | *   | N/A   | 1VE-MS002 A-P                               | *  | Installed   | No   |
| 2MS01AD-26"   | Morrison  | *   | N/A   | 1VE-MS003 A-P                               | *  | Installed   | No   |
|   | alonison  | <u> </u>  | N/A   | 1VE-MS004 A-P                               | •  | Installed   | No   |
|   |   | <u> </u>  |   |   |  |   |  |
| Certificate of Authoriz   | amp   | NONE  | prrect and  | Expiration Date                             |  | N/ <b>A</b>   |  |
| Own   |   |   |   | Date May 5                                  |  | 1   | 2011   |
| onnecticut have inste<br>LIR12 //I 2<br>id state that to the be<br>easures described in<br>y signing this certificat<br>oncerning the examina | olding a valid con<br>or Province of<br>cted the compon-<br>tion to | nmission issue<br><u>Illinois</u> and<br><u>L1R13</u><br>Ige and belief<br>port in accord<br>pector nor hi<br>ctive measure<br>in any manne<br>is inspection. | ed by the<br>employed<br>in this O<br><u>S /I</u><br>, the Own<br>dance wit<br>s emplo<br>s describ<br>er for any<br>missions |   | am Boile<br>ne period<br>the ASM<br>nty , exp<br>port. Fu<br>pperty da | r Insp. & Ins. Co.<br>s and taken corre<br>ME Code, Sectio<br>ressed or impli-<br>inthermore, neithe<br>amage or a loss | of<br>ective<br>on XI.<br>led,<br>er the<br>of |
| 19M   |   |   |   | National Board, State,                      | Province   | , and Endorsen  | nents  |

| 1. Owner E   | xelon Generation  | Company (EGC   |   |   | Date01/;   | 27/11   |                                 |
|--|---|--|---|---|--|---|---------------------------------|
| 200 Evalor   | Mass Kannath O.   | (Nam   | <b>e)</b> :   |   |  |   |                                 |
| TOA EYAIOU   | Way, Kenneth Squ  | lare, PA., 1934  | 18  |   | Sheet1   | of  | 1                               |
| 2. Plant LaSe  | Ad<br>alle County Nuclea  | uruuse<br>station  |   |   |  |   |                                 |
|  | Na  | in de s  |   |   | Unit 02  |   |                                 |
| 2601   | N. 21ª Rd: Marse  | illes I Stat   |   |   |  |   |                                 |
|  | Ad  | dress  | ·   |   | W.O. # 1:  | 294978  |                                 |
| •  |   |  |   | i   | Repair Org   | anization, P.O. N   | o., Job No., etc.               |
| 3. Work Perform  | ied by Mecha  | nical Mainten  | ance  | -   |  | Grand al Ghave  |                                 |
|  |   | (Name  | )   |   | i ype code<br>Authorizati  | Symbol Stamp<br>on No   | N/A                             |
|  | Mechar  | nical Maintena   | ice:  | F   | Expiration   | Date  | NA                              |
| 4. Iden  |   | (Address   |   |   |  | Gate  | N/A                             |
| 5. (a)   | Application of Syste  | m(   | RH) Reald   | ual Heat Removal  |  |   |                                 |
| (a).   | Applicable Editio   | ruction Code   | ANSI 831  | ual Heat Removal  | o Addenda  | , Code Cases  |                                 |
| (c)  | Applicable Section  | In Al Code Cas   | 1 USOC IOF  | Repair/Replacement  | Activity-20  | 01 Ed., 2003 Ad   | 1.                              |
| 6. Iden  | tification of Comp  | onente::   | ea(a) Mone  |   |  |   |                                 |
| Name of  | Name of   | Mfra   | Nat'l   | (Million  |  |   |                                 |
| Component  | Mfr.  | Ser. No.   | Bd.   | Other .<br>Identification   | Year   | Corrected   | ASME Code                       |
|  |   |  | No.   | MONTHING STOR   | Built  | Removed, or   | Stamped                         |
| Mechanical   | PSA   | +  | NA  | RH53-28259  |  | Installed   | (Yes or No)                     |
| Snubber  | L   | ł  |   | 11100-20203   |  | Removed   | N/A                             |
| Mechanical   | Basic PSA   | UTC#   | N/A   | RH53-28258  | 2008   |   |                                 |
| Snubber  | 1   | 2817439  |   | THING AUGUS   | 2000   | installed   | N/A                             |
|  | 1   |  |   |   |  |   |                                 |
|  |   |  |   |   |  |   | <u> </u>                        |
|  |   | 1  |   |   |  |   |                                 |
|  |   |  |   |   |  |   |                                 |
|  | rks Replaced Mec  | Pressure<br>hanical Snubb  | palg  | Per Original Specific<br>le [] Normal Oper<br>Teat TempDeg. F<br>Functional Teat.<br>rt to be Attached )  | cation J-25<br>rating Pres   | 30 on file at LaSa<br>sure i_j Exempt   | Ile County Stat<br>II Other I_E |
|  | rks Replaced Mec  | Pressure<br>hanical Snubb<br>anufacturer's (   | paig<br>er:FT =<br>Data Repo  | Tast Temp:Deg. F<br>Functional Test.<br>rt to be Attached )   | ation J-25<br>ating Pres   | 30 on file at LaSa<br>sure I_j Exempt   | ile County Stat                 |
| certify that the state<br>Code, Section XI:<br>ype Code Symbol St<br>ertificate of Authoriz  | rks <u>Replaced Mec</u><br>(Applicable Ma<br>ments made in the<br>amp   | Pressure<br>hanical Snubb<br>anufacturer's C<br>CERTIF<br>e report are co<br>NONE<br>NVA   | paig<br><u>er. FT =</u><br>Data Report<br>FICATION<br>FICATION<br>FICATION<br>FICATION  | Test TempDeg. /   | the require  | ements of the AS  | I Other IF                      |
| Certify that the state<br>Code, Section XI.<br>Ype Code Symbol St<br>ertificate of Authoriz<br>Igned   | rks <u>Replaced Mec</u><br>(Applicable Ma<br>aments made in the<br>amp<br>ration No.<br>er or Owner's Des   | Pressure<br>hanicai Snubb<br>anufacturer's (<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>NONE</u><br><u>Ignee</u> , Title  | palg<br>er. FT =<br>Data Report<br>FICATION<br>rrect and<br>creat and<br>creat and<br>present and   | Test Temp:Deg. F<br>Functional Test.<br>rt to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>expiration Date<br>Date<br>/ICE INSPECTION | the require  | ements of the AS  | <pre> • Other I_F • ME •</pre>  |
| certify that the state<br>Code, Section XI.<br>Ype Code Symbol St<br>ertificate of Authoriz<br>Igned Own<br>I, the undersigned, h<br>bectors and the State<br>inecticut have name<br>L2R12 1/34<br>state that to the be<br>issues described in<br>signing this certifica | rks <u>Replaced Mec</u><br>(Applicable Ma<br>ments made in the<br>amp<br>ration No.<br>er or Owner's Des<br>olding a valid com-<br>por Province of<br>acted the component<br>it of my knowled<br>this Owner's Rep<br>te neither the Ins<br>ations and correct<br>yer shall be liable<br>connected with this | Pressure<br>hanical Snubb<br>anufacturer's C<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>NVA</u><br><u>ISI Co</u><br>Ignes, Title<br><u>CERTIFICATE (</u><br>mission issue<br><u>IIInole</u> and<br>ants described<br><u>L2R13</u><br>Ige and bellef,<br>port in accord<br>pector nor his<br>tive measures<br>in any manne<br>is inspection. | palg:<br>er. FT =<br>Data Report<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATIO | Test Temp:Deg, F<br>Functional Test.<br>It to be Attached )<br>OF COMPLIANCE:<br>that this conforms to<br>expiration Date<br>Date                   | the require<br>the require<br>solier and<br>eam Boller<br>the period<br>aminations<br>of the ASM<br>anty , exp<br>Report. Fu<br>roperty da | Pressure Vessel<br>Pressure Vessel<br>Insp. & Ins. Co.<br>and taken corre<br>E Code, Section<br>reased: or Impli<br>rthermore, neither<br>image or a lose | IOther I                        |

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|   |  | xaion Generation   | Company (EG   | CILLC:   | sions of ASME   |   |   |                      |
|---|--|--|---|--|---|---|---|----------------------|
|   |  | Way, Kenneth So  | /Nimma  |  |   | Date: 02/   |   |                      |
|   |  | Δ.   | ddrees  |  | -   | Sheet   | 1:of  | 1                    |
| 2.  |  | Ile County Nucle   | er Station  |  |   | Unit: 02-   |   |                      |
|   | 2601   | No. 21 Ref. Mara   | oilles: 1. 61341  | 14 J   |   | W.O. # 1  | 24 eeee   |                      |
|   |  |  | idrees.   |  | · · · · ·   | Repair Org  | enization, P.O. N   | the Joh No. etc.     |
| 3L 1  | Work Perform   | led by Mean  | anical Maintan  | nce-   |   |   | Symbol Stamp  |                      |
|   |  | Mecha  | (Nama)<br>nicai Maintana  | ))tra -<br>Icelar  |   | Authorizat  | OR Nor  | NA NA                |
| 4.  | Iden   | Hinnian of Guese   | (Addree   | <b>10)</b> K   |   | Expiration  |   | N/At                 |
| 5.  | (a)  | Anoliceble Coon  | miniles for the   | MS) Main<br>ANSE 83  |   |   |   |                      |
|   | (b):<br>(c):   | Applicable Editic<br>Applicable Section  | n of Section X  | Used for   | 1.7.19 69: Edition  | <u>119 Addendi</u><br>8 Activity-20                                 | Code Cases  |                      |
| 6.  | laem   | tification of Comp   | onentes:  |  | 4.  |   |   | -                    |
| Na<br>Com   | me of  | Name of  | Mfre  | Nat'l:   | Other   | Year:   | Corrected   |                      |
|   | chanicat   | Minto  | Ser. Nde  | Bda<br>No.   | Identification  | Buin  | Removed, op   | ASME Code<br>Stamped |
|   | nub <b>ben</b>   | PSA  | •   | NA   | MS00-20315  |   | Removed   | (Yes or No)          |
| H   | ydraulle<br>nubber   | Wyle   | UTC   | NA   | MS00-2031 S   | 2008  | -   |                      |
|   |  |  | 2835222   |  |   | 2000  | installed   | NA                   |
|   |  |  | l   |  |   |   |   |                      |
| -Superstanding  |  |  | 5   | 19 (A)   |   |   |   |                      |
| 7.  | Dencr<br>Testa   | iption of Work: <u>C</u><br>Conducted: Hy  | lass 1 Replace<br>drostatie   | menia * =<br>Prieumet  | Per Original Specifies ( Normal Ope   | Ication J-25<br>rating Pres   | 30 on file at LaSa<br>sure <u>E</u> Exempt                  | le County Static     |
|   | Cener<br>Testa<br>Rema   | iks Replaced Med   | Pressure:   | palg   | Per Orlainal Sociff<br>le. I  | <b>P</b>  | 30 on tile at LaSa<br>sure L_j Exempt<br>FT = Functional T  | lie County Static    |
| 8.<br>9/<br>1 cartify (<br>Code, Se<br>Type Cod<br>Cartificat   | Herner<br>that the state<br>ection XIP<br>le Symbol Sta<br>e of Authoriz   | iks <u>Replaced Nec</u><br>(Applicable M<br>ments made in th   | CERTIF<br>• report are con<br>NONE  | E with re<br>ata Repo<br>CATION<br>Tect and<br>E   | Dest TempsDeg.<br>Urbished Hydraulig<br>rt to be Atlached )<br>OF COMPLIANCE<br>that this conforms to<br>xpiration Date   | snubber:  | PT = Functionet T   | Ctherl_F             |
| 8.<br>9/<br>1 cartify (<br>Code, Se<br>Type Cod<br>Cartificat   | Herner<br>that the state<br>ection XIP<br>le Symbol Sta<br>e of Authoriz   | rks <u>Replaced Nec</u><br>(Applicable Miniments made in the<br>ments made in the<br>attion No.:   | CERTIF<br>CERTIF<br>CERTIF<br>Proport are con<br>NONE<br>NA   | E with re<br>ata Repo<br>CATION<br>Tect and<br>E   | Dest TempsDeg.<br>Urbished Hydraulig<br>rt to be Atlached )<br>OF COMPLIANCE<br>that this conforms to<br>xpiration Date   | snubber:  | PT = Functionet T   |                      |
| 8.<br>9/<br>1 cartify (<br>Code, Se<br>Type Cod<br>Cartificat   | Herner<br>that the state<br>ection XIP<br>le Symbol Sta<br>e of Authoriz   | iks <u>Replaced Nec</u><br>(Applicable M<br>ments made in th   | CERTIF<br>CERTIF<br>CERTIF<br>Proport are con<br>NONE<br>NA   | E with re<br>ata Repo<br>CATION<br>Tect and<br>E   | Test TempsDeg.<br><u>Urbished Hydraulia</u><br>It to be Attached )<br>OF COMPLIANCE<br>that this conforms to  | snubber:  | PT = Functionet T   | Ctherl_F             |
| 8.<br>9:<br>I certify t<br>Code, Se<br>Type Cod<br>Certificat<br>Signed: <  | Remains<br>that the state<br>sectors XIS<br>le Symbol Sta<br>e of Authoriza<br>Owner   | rks <u>Replaced Nec</u><br>(Applicable M<br>ments made in the<br>amp:<br>ation No<br>ation No<br>or or Owner's Dec   | CERTIFICATE O   | FINSERY  | Test TempsDeg.<br>Urbished Hydraulid<br>rt to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>xpiration Data<br>Data<br>Data                               | e the require   | PT = Functionet T   | 2011                 |
| a<br>Si<br>f certify t<br>Code, Se<br>Type Cod<br>Certificati<br>Signed            I, the unappectors a<br><u>nnecticut</u><br>I 2011 | Herna<br>that the state<br>action XI<br>Is Symbol Sta<br>of Authoriz<br>Owne<br>dersigned; ho<br>and the State<br>have inspe   | Itis Replaced Nec<br>(Applicable M<br>ments made in the<br>ments made in the<br>main No  | CERTIFICATE O   | F INSERV<br>thy the the solution of the solution | Test TempsDeg.<br>Urbished Hydraulia<br>rit to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>parts<br>Date<br>National Board of 1<br>mer's Report during | biller and  | Pressure Vesset   | 2011                 |
| 8.<br>Si<br>I certify t<br>Code, 3s<br>Type Cod<br>Certificat<br>Signed:  | Aemae<br>that the state<br>ection XIP<br>le Symbol Sta<br>e of Authoriz<br>Owne<br>dersigned; ho<br>and the State<br>have inspe<br>2   24<br>lat to the bea<br>escribed in t | Ition No.<br>Ition No. | CERTIFICATE O<br>NONE<br>NVA<br>ISI Cool<br>Ignes, Title<br>ERTIFICATE O<br>Imission Issued<br>Illinois and c<br>Inte described<br>L2R13<br>ge and bellet,<br>int accords<br>pector nor his | FINSERV<br>the Owne<br>the Owne  | Test TempsDeg<br>Urbished Hydraulic<br>rt to be Atlached )<br>OF COMPLIANCE<br>that this conforms to<br>xpiration Date<br>Date<br>//CE INSPECTION                     | Boller and<br>the period<br>the period<br>caminations<br>of the ASM | Pressure Vessel<br>insp. & ins. Co. of<br>and taken correct | 2011                 |

|                | Owner Exe                                  | ion Generation C   | ompany (EGC   | ILLC   |  | Date 02/2                                | 3/11                                    |                                      |
|----------------|--|--|---|--|--|--|---|--------------------------------------|
|                | 200 Exelon W                               | ay, Kenneth Squ  |   | 9<br>8:  |  | iheet <u>1</u>                           | of                                      | 1                                    |
| 2.             | Plant <u>LaSall</u>                        | e County Nuclea  |   | -  | (  | Jnit 02                                  |   |                                      |
|                | 2501 N                                     | Nai<br>1. 21 <sup>4 -</sup> Rd. Marsei                   | ne:<br>lies. II. 8134†  |  | N  | N.O. # 13                                |   |                                      |
|                |  | Ado  | 1798 <b>8</b> 0   |  | F  | Repair Orgi                              | anization, P.O. No                      | , Job No., atc.                      |
| 3.             | Work Performe                              | d by Mecha   | nical Maintena  |  | T  | Type Code                                | Symbol Stamp                            | N/A                                  |
|                |  |  | (Name)<br>Ical Maintenan  | )*<br> C <b>O</b> =-   | م<br>E   | Authorization (<br>Expiration (          | on No<br>Date                           | NVA<br>NVA                           |
| 4.             | ld <b>enti</b>                             | fication of System                                       | (Addres<br>n===   | ant Contr  | ni Rod Orive   |  |   |                                      |
| 5.             | (a) A                                      | policable Const  | uction Code   | Sect III 19  | 71 Edition No Ar   | idenda, Co                               | de Cases 1381-1                         | . & 1361-2                           |
| -              | (⊊): <i>∔</i>                              | vodiicadie gectio  | n XI Code Cas   | used for<br>e(s) <u>None</u>   | Repair/Replacement   | Activity-20                              | 01 Ed., 2003 Ad                         |                                      |
| <u>ð.</u>      | Identi<br>Name of                          | lication of Compo  | Mire  | Nat'l  | Other  |  |   | -                                    |
|                | omponent                                   | Mfr:   | Seral   | Bd.  | Other:<br>Identification   | Year<br>Built                            | Corrected:<br>Removed, or<br>Installed: | ASME Code<br>Stamped:<br>(Yes or No) |
|                | RD Assembly                                | G.E.   | A9676   | NA   | 18-19  | •  | Removed                                 | YES                                  |
|                | CRD Assembly                               | G.E.   | UTC#<br>2879525   | N/A:   | -18-19   | 2011                                     | nstailed:                               | NO.                                  |
|                | (8) CRD<br>Capscrewe                       | Nova   |   | N/A:   | 48-19  | •  | Removed                                 | NO                                   |
|                | (B) CRD<br>Capscrews                       | Nova   | UTC#<br>2865878   | N/A  | 16-19  | 2010                                     | Installed                               | NO                                   |
|                |  |  |   | ├───┼  |  | _  |   |                                      |
| 9.             | <u>install</u><br><u>Constr</u><br>013. P1 | ed as a replacem<br>uction is ASME S<br>TE 88-396 and M9 | ent for SN# A9<br>lection III. 1974<br>3-0535. Repla<br>to the original | Indexe of the second se | vith documentation p<br>rt to be Attached )<br>r work order # 132566<br>Ad. Code Case 1361-<br>apscrew Code of Con<br>Construction per PTE | trovided ur<br>11: ** = Re<br>2 Reconcil | Ider Receipt # 160                      | ode of<br>per PTEs PTE 88-           |
| Туре           | Code Symbol Sta                            | mp*  | e report are co<br>NONE   | proct and  | OF COMPLIANCE:<br>that this conforms to  | the requir                               |   | ME                                   |
| Type<br>Cartif | Code Symbol Sta<br>ficate of Authoriza     | ation No.  | e report are co<br>MONE:<br>N/A   | errect and   | that this conforms to<br><br>Expiration Date:  |  | NA                                      |                                      |
| Type<br>Cartif | Code Symbol Sta<br>ficate of Authoriza     | ation No.  | NONE  | errect and<br>E  | that this conforms to  |  | NA                                      |                                      |

| FORM NIS-2 OWNER'S REPORT FOR REPAIR/REPLACEMENT ACTIVITY |  |
|---|--|
| As Required by the Provisions of ASME Code Section XI     |  |

|   |   | wner: Exel   |   |   |  |  |   |   |  |
|---|---|--|---|---|--|--|---|---|--|
|   | 1. 0  |  | OU CALCUSION  | Company (EGC  | ) LLC  |  | Date02/   | 29/11   |  |
|   | ;   | 200 Exelon Wa  | v. Kanneth So   | (Namı<br><u>uare, PA., 1934</u>   | <b>)</b> 77  |  |   |   |  |
|   |   |  | A   | ddresse   |  |  | sneet   | ot  | .1   |
|   | 2. P  | lant <u>LaSalle</u>  | County Nucle  | ar Station  |  | ····   | Unit 02   |   |  |
|   |   | 2601 N   | 21 <sup>st</sup> Rd. Mars   | ame<br>ellies, II, 81341  |  |  |   |   |  |
|   |   | · ·  | A   | ddress  |  |  | W.Q. # 13<br>Repair Om  | anization, P.O. N   |  |
|   | 3. W  | lask Daulaus ad  |   | a data data data data data data data da   |  |  |   |   | -  |
|   | J. 17   | ork Performed  | noy <u>Mech</u>   | anical Maintena<br>(Name  |  |  | Type Code   | Symbol Stamp  |  |
|   |   |  | Mecha   | inical Maintenar  |  |  | Expiration  | on No   | N/A  |
|   | 4.  | ldamétil   |   | (Addres   | <b>(\$)</b>  |  |   |   | N/A  |
|   | 5.  | (a): A   | cation of Syste   | inction Code  | Bect UL 10   | ol Rod Drive   | dalama da seta  |   |  |
|   |   |  |   |   |  |  | Activity-20   | 01 Edia 2003 A  | <u>1. a 1361-2</u>   |
|   | 6.  |  | pplicable Secti<br>cation of Com  |   | •(s) <u>None</u>   |  | ······································  |   |  |
|   | وينجز بالبالية فتتقا والتجار  |  | Name of:  | Mfrag   | Nat't  | Others   |   |   |  |
|   |   | onent  | Mfr.  | Ser.  | Bd.  | Other<br>Identification  | Year:<br>Bulit  | Corrected   | ASME Code  |
|   |   |  |   | No  | No   |  | - Source  | Removed, or installed   | Stamped<br>(Yes or No)   |
|   |   | Assembly<br>Assembly   | G.E.  | A9596   | N/A  | 30-27  | •   | Removed   | YES  |
|   | URD.  | ~seemory   | G.E.  | UTC#<br>2879536   | N/A  | 30-27  | 2011  | Installed   | NO   |
|   | (8<br>Cap   | ) CRD<br>screws  | Nova  | 2079030   | N/A.   | 30-27  | •   | Removed   | NO   |
|   | (8)   | ) CRD  | Noves   | UTC#  | NA   | 30-27  | 2010  | In adaption d   |  |
|   | Cap   | SCIEWS   |   | 2865878   |  |  | 4010  | instalied:  | NO   |
|   | -   |  |   | 1.  |  |  |   |   |  |
|   | 7.<br>8.<br>9.  | Remark   | E <u>CRD UTC# 24</u><br>(Applicable II<br>d as a replacer   | Pressure<br>879536 was refu<br>fanufacturer's E   | 1030 pe<br>rbished y<br>Data Repo  | Per N-5 Code Data I<br>la I Normal Oper<br>lg Test Temps<br>with documentation p<br>rt to be Attached )<br>work order # 132200   | Ambient   | sure I <u>X  </u> Exempt<br>Deg. P<br>Ider Receipt # 160  | 519 and  |
|   | 8.  | Remark<br><u>installe</u><br><u>Constru</u><br>013. PTE  | E CHD UTC# 2/<br>(Applicable i<br>d as a replacer<br>ction is ASME<br>88-396 and M  | Pressure<br>879536 was refu<br>fanufacturer's [<br>nent for SN# A9<br>Section III, 1974<br>83-0536; Benja   | 1030 pa<br>rbished v<br>Data Repo<br>696 under<br>I Ed. W75  | Test Tamp:<br>Vith documentation r<br>rt to be Attached )<br>Work order # 132260<br>Ad. Code Case 1361-  | Amblent:<br>rovided ur<br>3: ** = Re<br>2 Reconcil  | sure I <u>X  </u> Exempt<br>Deg. F<br>Ider Receipt # 160<br>Placement CRD C<br>Ied to the original  | 0519 and<br>0519 and<br>0019 of<br>1001 PTEs PTE   |
|   | 8.  | Remark<br><u>installe</u><br><u>Constru</u><br>013. PTE  | E CHD UTC# 2/<br>(Applicable i<br>d as a replacer<br>ction is ASME<br>88-396 and M  | Pressure<br>879536 was refu<br>fanufacturer's [<br>nent for SN# A9<br>Section III, 1974<br>83-0536; Benja   | 1030 pa<br>rbished v<br>Data Repo<br>696 under<br>I Ed. W75  | Ige Test Temp:<br>vith documentation p<br>rt to be Attached )  | Amblent:<br>rovided ur<br>3: ** = Re<br>2 Reconcil  | sure I <u>X  </u> Exempt<br>Deg. F<br>Ider Receipt # 160<br>Placement CRD C<br>Ied to the original  | 0519 and<br>0519 and<br>0019 of<br>1001 PTEs PTE   |
|   | 8.  | Remark<br><u>Installe</u><br><u>Constru</u><br><u>013, PTF</u><br><u>Ed. No /</u>  | s <u>CRD UTC# 21</u><br>(Applicable M<br>d as a replacer<br>ction is ASME<br><u>88-396 and M</u><br>Ad: Reconcileo  | Pressure<br>879536 was refu<br>fanufacturer's E<br>nent for SN# Ag<br>Section III. 1974<br>93-0535. Replace<br>1 to the original  | 1030: pa<br>rbished: y<br>pata Repo<br>595 under<br>595 under<br>154 W73<br>coment Ca<br>Code of C   | Test Temp:<br>vill documentation of<br>to be Attached )<br>work order # 132266<br>Ad. Code Case 1361-<br>Decrew Code of Con<br>Construction per PTE  | Amblent<br>rovided ur<br>32 ** = Re<br>2 Reconcil<br>struction 1<br>M91-007-0   | sure I <u>X  </u> Exempt<br>Deg. P<br>Ider Receipt # 160<br>placement CRD C<br>ed to the original<br># ASME Section  <br>1920-01 on file at   | 0519 and<br>code of<br>per PTEs PTE<br>II. Class 1, 198<br>LaSalle Station   |
|   | 8.<br>9.<br>I certify ti  | Remark<br><u>Installe</u><br><u>Constru</u><br><u>013, PTF</u><br><u>Ed. No /</u><br>hat the statem  | s <u>CRD UTC# 21</u><br>(Applicable M<br>d as a replacer<br>ction is ASME<br><u>88-396 and M</u><br>Ad: Reconcileo  | Pressure<br>879536 was refu<br>fanufacturer's E<br>nent for SN# Ag<br>Section III. 1974<br>93-0535. Replace<br>1 to the original  | 1030: pa<br>rbished: y<br>pata Repo<br>595 under<br>595 under<br>154 W73<br>coment Ca<br>Code of C   | Test Temp:<br>vill documentation of<br>to be Attached )<br>work order # 132266<br>Ad. Code Case 1361-<br>Decrew Code of Con<br>Construction per PTE  | Amblent<br>rovided ur<br>32 ** = Re<br>2 Reconcil<br>struction 1<br>M91-007-0   | sure I <u>X  </u> Exempt<br>Deg. P<br>Ider Receipt # 160<br>placement CRD C<br>ed to the original<br># ASME Section  <br>1920-01 on file at   | 0519 and<br>code of<br>per PTEs PTE<br>II. Class 1, 198<br>LaSalle Station   |
|   | 8.<br>9.<br>I certify ti<br>Code, Se  | Remark<br><u>Installe</u><br><u>Constru</u><br>013, PTF<br><u>Ed. No 4</u><br>hat the statement<br>ction XI  | s <u>CRD UTC# 2</u><br>(Applicable M<br>d as a replacer<br>ction is ASME<br>88-396 and M<br>Ad: Reconciler<br>ents made in ti   | Pressure<br>879536 was refu<br>Aanufacturer's E<br>nent for SN# Ag<br>Section III, 1974<br>93-0535. Replay<br>1 to the original<br>CERTIF<br>he report are co   | 1030: pa<br>rbished: y<br>pata Repo<br>595 under<br>595 under<br>154 W73<br>coment Ca<br>Code of C   | Test Temp:<br>vith documentation r<br>t to be Attached )<br>work order # 132266<br>Ad. Code Case 1381-<br>Wacrew Code of Con<br>Construction per PTE   | Amblent<br>rovided ur<br>32 ** = Re<br>2 Reconcil<br>struction 1<br>M91-007-0   | sure I <u>X  </u> Exempt<br>Deg. P<br>Ider Receipt # 160<br>placement CRD C<br>ed to the original<br># ASME Section  <br>1920-01 on file at   | 0519 and<br>code of<br>per PTEs PTE<br>II. Class 1, 198<br>LaSalle Station   |
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|   | 8.<br>9.<br>I cartify ti<br>Code, Se<br>Type Cod<br>Cartificate   | Remark<br><u>Installe</u><br><u>Constru</u><br>013, PTE<br>Ed. No /<br>hat the statem<br>ction XI,<br>e Symbol Stan  | S <u>CRD UTC# 2</u><br>(Applicable M<br>d as a replaced<br>ction is ASME<br>88-396 and M<br>Md: Reconciled<br>ents made in the  | Pressure<br>879536 was refu<br>fanufacturer's E<br>nent for SN# A9<br>Section III. 1974<br>93-0535. Reola<br>1 to the original<br>CERTIF<br>he report are co<br>NONE<br>N/A   | 1030: pa<br>rbished: v<br>Data Repoi<br>596 under<br>LEd. W75<br>Coment Ca<br>Code of C<br>RCATION<br>Frect and t  | Test Temp:<br>vill documentation of<br>to be Attached )<br>work order # 132266<br>Ad. Code Case 1361-<br>Wark order Code of Con<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>xpiration Date  | Aung Pres<br>_Amblent:<br>irovided ur<br>33: ** = Re<br>2 Reconcil<br>struction (<br>M91-007-4<br>the reguln  | sure I <u>X</u> ] Exempt<br>Deg. P<br>Ider Receipt # 160<br>placement CRD C<br>led to the original<br>8 ASME Section I<br>1320-01 on file at<br>1320-01 on file at<br>1320-01 on file at  | 0519 and<br>code of<br>per PTEs PTE<br>II. Class 1. 198<br>LaSalle Station<br>ME   |
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|   | 8.<br>9.<br>I certify ti<br>Code, Se<br>Type Cod<br>Certificate<br>Signed<br>i, the une<br>spectors a   | Remark<br><u>Installe</u><br><u>Constru</u><br>013, PTF<br>Ed. No /<br>Ed. No /<br>hat the statement<br>ction XI;<br>e Symbol Stan<br>e of Authorbat<br>Owner<br>dersigned, hold<br>and the State of   | S <u>CRD UTC# 21</u><br>(Applicable A<br>d as <u>replacer</u><br>ction is ASME<br><u>39-396 and M</u><br>Ad: <u>Reconciliec</u><br>ents made in the<br>np<br>ion No.  | Pressure<br>379536 was refu<br>Anufacturer's E<br>nent for SN# Ag<br>Section III, 1974<br>93-0535, Replay<br>i to the original<br>CERTIF<br>he report are co<br>NONE<br>N/A<br>ISI Co-<br>mission issue<br>Illinois and   | 1030: pa<br>rbished y<br>pata Repo<br>595 under<br>Ed. W73<br>coment Ca<br>Code of C<br>RCATION (<br>RCATION (<br>RCA | In a second contract of the second contract o   | Anny Pres<br>Amblent:<br>Irovided ur<br>33: ** = Re<br>2 Reconcil<br>struction i<br>M91-007-4<br>the require<br>the require<br>Apa ic<br>Boiler and   | Pressure Vesse  | IOther I       0519 and       Code of       per PTEs PTE       IL Class 1, 198       LaSalle Station       ME          2011  |
| in<br>Či                                      | 8.<br>9.<br>I certify ti<br>Code, Se<br>Type Cod<br>Certificate<br>Signed<br>Signed<br>i, the une<br>spectors at<br>onnecticut  | Remark<br><u>installe</u><br><u>Constru</u><br><u>013</u> PTE<br><u>Ed. No A</u><br>hat the statement<br>ction XI.<br>• Symbol Stan<br>• of Authorizati<br>Owner<br>dersigned, hold<br>and the State of<br>have inspect<br>2 - 144 / 14  | s <u>CRD UTC# 21</u><br>(Applicable A<br>d as a replacer<br>ction is ASME<br><u>88-396 and M</u><br>dd: Reconcilier<br>ents made in the<br>np<br>ion No.<br>cor Owner's De<br>ding a valid co<br>r Province of<br>ted the composi-                              | Pressure<br>879536 was refu<br>fanufacturer's I<br>nent for SN# Ag<br>Section III. 1974<br>93-0535. Replace<br>1 to the original<br>CERTIF<br>he report are co<br>NONE<br>N/A<br>SI Consignee, Title<br>CERTIFICATE C<br>mmission issue<br><u>illinois</u> and<br>nents described   | 1030: pa<br>rbished y<br>pata Repo<br>595 under<br>Ed. W75<br>coment C:<br>Code of C<br>iCATION<br>iCATION<br>iCATION<br>Code of C<br>iCATION<br>Code of C<br>iCATION<br>C<br>Code of C<br>iCATION<br>C<br>Code of C<br>iCATION<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C   | Test Temps<br>vith documentation of the second   | Anny Pres<br><u>Amblent:</u><br><u>irovided ur</u><br>33: ** = Re<br>2 Reconcil<br>struction I<br>instruction I<br>imploation I<br>imploatio  | sure I <u>X</u>   Exempt<br>_Deg. P<br>_Ider Receipt # 160<br>placement CRD C<br>ed to the original<br>a ASME Section I<br>B320-01 on file at<br>Barnents of the AS<br>   | Other I<br>Other I<br>Other I<br>Der PTEs PTE<br>II. Class 1, 198<br>LaSalle Station<br>ME<br>2011   |
| in<br><u>Ca</u> an                            | 8.<br>9.<br>I certify ti<br>Code, Se<br>Type Cod<br>Certificate<br>Signed   | Remark<br><u>installe</u><br><u>Constru</u><br><u>013, PTF</u><br><u>Ed. No A</u><br>hat the statement<br>ction XI.<br>• Symbol Stan<br>• of Authoritett<br>Owner<br>dersigned, hold<br>and the State of<br>have inspect<br><u>2 1/4 /14</u>   | s <u>CRD UTC# 27</u><br>(Applicable M<br>d as a replacer<br>ction is ASME<br><u>88-396 and M</u><br>Ad: Reconcilier<br>ents made in the<br>mp<br>or Owner's De<br>ding a valid co<br>r Province of<br>red the compor-<br>of my knowle                           | Pressure<br>879536 was refu<br>fanufacturer's E<br>nent for SN# Ag<br>Section III, 1974<br>93-0535. Replay<br>10 the original<br>CERTIF<br>he report are co<br>NONE<br>N/A<br>SI Co-<br>relignee, Title<br>CERTIFICATE C<br>mmission issue<br><u>illinois</u> and<br>nents described<br>L2R13   | DF INSERV<br>d by the<br>employed<br>in this Ov  | Test Temp:<br>Work order # 132266<br>Ad. Code Case 1361-<br>Work order # 132266<br>More and the ad. Code Case 1361-<br>Work order # 132266<br>Work order # 13266<br>Work order # 13266<br>Work order # 1  | Anny Pres<br><u>Amblent:</u><br><u>irovided ur</u><br>33: ** = Re<br>2 Reconcil<br>struction i<br>M91-007-C<br>the require<br>the require<br>the require<br><i>MPA</i> :C<br>Boiler and<br>Ream Boile<br>the period   | sure I <u>X</u>   Exempt<br>_Deg. P<br>ider Receipt # 160<br>placement CRD C<br>led to the original<br>a ASME Section I<br>320-01 on file at<br>Bements of the AS<br>N/A<br><br>Pressure Vesse<br>Linsp. & Ins, Co.   | Other I<br>Other I<br>Other I<br>Der PTEs PTE<br>II. Class 1, 198<br>LaSalle Station<br>ME<br>2011   |
| in<br><u>Co</u><br>an<br>mo<br>8              | 8.<br>9.<br>I certify ti<br>Code, Se<br>Type Cod<br>Certificate<br>Signed<br>Signed<br>L2R1<br>i, the une<br>spectors a<br><u>onnecticut</u><br>L2R1<br>nd state th<br>easures d  | Remark<br><u>installe</u><br><u>Constru</u><br><u>013</u> , PTE<br><u>Ed. No.4</u><br>hat the statement<br>etion XI.<br>e Symbol Stan<br>of Authoritett<br>Owner<br>dersigned, hole<br>and the State of<br>the spect<br><u>2</u> , <u>14</u> , <u>11</u><br>into the best<br>lescribed in th<br>this certificate   | s <u>CRD UTC# 22</u><br>(Applicable M<br>d as a replacer<br>ction is ASME<br><u>88-396 and M</u><br>diff. Reconcilier<br>ents made in the<br>mp<br>or Owner's De<br>ding a valid co<br>r Province of<br>red the composi-<br>to<br>of my knowle<br>is Owner's Re | Pressure<br>879536 was refu<br>fanufacturer's E<br>ment for SN# Ag<br>Section III. 1974<br>93-0535. Replay<br>93-0535. Replay<br>93-0535. Replay<br>93-0535. Replay<br>10 the original<br>CERTIFICATE C<br>N/A<br>Section Issue<br>IIInois, and<br>ments described<br>L2R13<br>dge and bellef,<br>aport in accord   | 1030 pa<br>rbished y<br>Data Repo<br>595 under<br>LEd. W75<br>Code of C<br>Code of C<br>Code of C<br>CODE of C<br>CATION<br>FICATION<br>FICATION<br>FICATION<br>CODE of C<br>CODE of C<br>C<br>CODE of C<br>C<br>CODE of C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C   | Test Temps<br>vith documentation of the test Temps<br>vork order # 132266<br>Ad. Code Case 1361-<br>verk order # 132266<br>Ad. Code Case 1361-<br>verse Code of Con<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>parts<br>/ICE INSPECTION<br>National Board of I<br>has performed ex<br>the requirements of the requirements of the requirements of the test of test of the test of  | Anny Pres<br>Amblent:<br>Irovided ur<br>2 Reconcil<br>struction i<br>M91-007-C<br>the require<br>the require<br>Apr i<br>Boiler and<br>team Boile<br>the period<br>caminations<br>of the ASM  | sure I <u>X</u>   Exempt<br>_Deg. P<br>_Deg. P<br><u>Ider Receipt # 16</u><br><u>Placement CRD C</u><br><u>ed to the original</u><br><u>a ASME Section I<br/>320-01 on file at 1</u><br><u>aments of the AS</u><br><u>NA</u><br><u>A</u><br><u>Pressure Vesse</u><br><u>rinsp. &amp; Ins, Co,</u><br><u>and taken corre</u><br><u>AE</u> Code, Section  | A cof  |
| in<br>Ca<br>an<br>B<br>Co                     | 8.<br>9.<br>I certify ti<br>Code, Se<br>Type Cod<br>Certificate<br>Signed<br>Cartificate<br>Signed<br>L2R1<br>Ind state th<br>easures d<br>by signing to<br>certificate   | Remark<br>Installe<br><u>Constru</u><br>013, PTF<br>Ed. No /<br>Ed. No /<br>Ed. No /<br>hat the statement<br>ction XI,<br>e Symbol Stan<br>e of Authorization<br>Owner<br>dersigned, hold<br>and the State of<br>the state of<br>2 2 / 14 / //<br>nat to the best<br>rescribed in the<br>this certificate<br>the examination   | S CRD UTC# 21<br>(Applicable M<br>d as a reolacer<br>ction is ASME<br>39-396 and M<br>dd: Reconcilied<br>ents made in the<br>mp<br>ion No.  | Pressure<br>879536 was refu<br>Anufacturer's E<br>nent for SN# Ag<br>Section III. 1974<br>93-0535. Replay<br>ito the original<br>CERTIF<br>he report are co<br>NONE<br>N/A<br>Signee, Title<br>CERTIFICATE (<br>mmission issue<br>Illinois, and<br>nents described<br>L2F13<br>signeetor nor history  | 1030 pa<br>rbished y<br>Data Repo<br>595 under<br>Ed. W73<br>coment Ca<br>Code of C<br>iCATION<br>irrect and t<br>irrect and t<br>DF INSERV<br>d by the<br>employed<br>in this Ov<br>5/2<br>the Own<br>ance with<br>employed   | Test Temps<br>ilgs Test Temps<br>ilgs Test Temps<br>ill documentation of<br>to be Attached )<br>work order # 132266<br>Ad. Code Case 1361-<br>Discrew Code of Con-<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>Construction Date<br>Date 2<br>/ICE INSPECTION<br>National Board of I<br>by The Hartford Si<br>wher's Report during<br>if<br>ar has performed ex<br>the requirements of<br>the | Boller and<br>the period<br>taminations<br>of the ASM   | sure I <u>X</u>   Exempt<br>_Deg. P<br>_Ider Receipt # 160<br>placement CRD C<br>ed to the origing<br>a ASME Section i<br>B20-01 on file at<br>ments of the AS<br>  | A contract of the contract of  |
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| 2. Plant <u>LaSall</u>   | Al<br>County Nucle  | dress.   |   |  |   |   |   |
|  | N   | ame  |   |  | Unit 02   |   |   |
| 2601 N   | . 21 <sup>4</sup> Fld. Mars   | ollico, II. 61341<br>Idress  |   |  | W.O. # 13   | 22664   |   |
|  |   |  |   |  | Repair Org  | anization, P.O. N   | o., Job No., etc.   |
| 3. Work Performe   | d by Mech   | anical Maintens  |   |  | Type Code   | Symbol Stamp  | 51/A  |
|  | Macha   | (Name)<br>nical Maintenar  | )e:   |  | Authorizati   | on No.  | N/A   |
|  | •   | (Addree  |   |  | Expiration  | Date  | NA  |
| ka id <b>enti</b><br>Ka (a)a A   | lication of Syste   | 11   | DOY CANA  | rol Rod Drive  |   |   |   |
| καο (a)⊚ Α<br>(b)∴ Α   | oplicable Cons<br>Oplicable Editic  | uruction Code  | Sect III 1  | 9 <u>71</u> Edition <u>No</u> A<br>Repair/Replacement  | ddenda, Co  | ode Cases_1361-   | 1. & 1361-2   |
|  |   |  | e(s) None   | Liaban Liabaranii alii   | ACTIVITY-20   | UT Ed. 2003 A   | Į   |
| Name of  | Ication of Comp   |  | 1   |  |   |   | · · · · · · · · · · · · · · · · · · ·   |
| Component  | Mir.  | Mfrs.<br>Ser.  | Nat'i:<br>Bd:   | Other<br>Identification  | Years   | Corrected   | ASME Code   |
|  |   | No.  | No.   |  | Built   | Removed, or<br>Installed  | Stamped:<br>(Yes or No)-  |
| CRD Assembly<br>CRD Assembly   | G.E.  | 9585   | NA  | 54-27  | •   | Removed   | YES   |
|  | <b>4.E.</b>   | UTC#<br>2879524  | N/A   | 54-27  | 2011  | installed   | NO  |
| (8) CRD<br>Capscraws   | Nova  |  | NA  | 54-27  | a<br>DAr ∎te<br>Profestio   | Removed   | NO  |
| (8) CRD  | Nova  | UTC#<br>2865878  | N/A   | 54-27  | 2010  | Installed   | NO  |
|  |   | 2000078  |   |  | 2 <b>. 66</b> 9838  |   |   |
| Remark   | CRD UTC# 28<br>(Applicable M  | Preseure<br>79524 was refu<br>ianufacturer's C   | 1030 pr<br>rbished y<br>Data Repo   | Per N-6 Code Data<br>lic. [] Normal Ope<br>lig: Test Temp,<br>vith documentation r<br>rt to be Attached )<br>work order # 132266   | Amblent   | sure I <u>X  </u> Exempt<br>Deg. F<br>Ider Receipt # 160  | 0519 and  |
| Remark<br>Installe<br>Constn.<br>013. PT   | CRD UTC# 28<br>(Applicable M<br>Id as a replacen<br>Iction is ASME :<br>88-396 and M  | Pressure<br>179524 was refu<br>lanufacturer's C<br>tent for SN# 95<br>Section III, 1974  | 1030 parts Repo<br>Big under v<br>Ed. W75   | lig: Test Temp.  | Ambient<br>Crovided un<br>K *** = Repl<br>-2 Reconcil   | sure I X] Exempt<br>Deg. F<br>Ider Receipt # 16<br>acement CRD Co<br>ed to the original   | 0519 and:<br>de of:<br>per PTEs: PTE as   |
| Remark<br><u>Installe</u><br><u>Constr.</u><br>013. PT<br>Ed. No.  | CRD UTC# 28<br>(Applicable M<br>Id. as a replacen<br>inction is ASME<br>E 88-396 and M<br>Ad. Reconciled  | Pressure<br>79524 was refu<br>ianufacturer's C<br>tent for SN# 95<br>Section III, 1974<br>83-0536: Replay<br>to the original   | 1030 pa<br>rbished y<br>Pata Repo<br>85 under v<br>Ed. W75<br>coment Ca<br>Code of (  | Ad. Code Case 1361<br>Description of Construction of Constructio   | Amblent:<br>Amblent:<br>provided un<br>k ** = Repl.<br>-2 Reconcil<br>struction is<br>191-007-0   | sure I XI Exempt<br>Deg. F<br>Ider Receipt # 160<br>acement CRD Co<br>ed to the original<br>ASME Section I<br>1320-01 on file at  | 0519 and:            de of:            Der PTEs: PTE ar         PTE ar           II. Class: 1, 1986            LaSalle Station;   |
| Remark<br><u>Installe</u><br><u>Constru</u><br>013, PT<br>Ed, No<br>Ed, No<br>sertify that the statem<br>ode, Section XI;  | CRD UTC# 28<br>(Applicable M<br>Id as a replacen<br>inction is ASME<br>E 88-396 and MS<br>Ad: Reconciled  | Pressure<br>79524 was retu-<br>ianufacturer's D<br>tent for SN# 95<br>Section III, 1974<br>33-0535, Replay<br>10 the original<br>CERTIF<br>e report are cou  | 1030 pi<br>rbished y<br>lata Repo<br>85 under y<br>Ed. W75<br>coment C:<br>Code of (<br>ICATION<br>rrect and (  | Ad. Code Case 1361<br>Description of Construction of Constructio   | Amblent:<br>Amblent:<br>provided un<br>k ** = Repl.<br>-2 Reconcil<br>struction is<br>191-007-0   | sure I XI Exempt<br>Deg. F<br>Ider Receipt # 160<br>acement CRD Co<br>ed to the original<br>ASME Section I<br>1320-01 on file at  | 0519 and:            de of:            Der PTEs: PTE ar         PTE ar           II. Class: 1, 1986            LaSalle Station;   |
| Remark<br><u>Installe</u><br><u>Constr.</u><br>013. PT<br>Ed. No.  | CRD UTC# 28<br>(Applicable M<br>Id as a replacen<br>inction is ASME<br>E 88-396 and MS<br>Ad: Reconciled  | Pressure<br>79524 was refu<br>ianufacturer's D<br>tent for SN# 95<br>Section III, 1974<br>K1-0536, Replay<br>to the original<br>CERTIF<br>e report are co  | 1030 pi<br>rbished y<br>lata Repo<br>85 under y<br>Ed. W75<br>coment C:<br>Code of (<br>ICATION<br>rrect and (  | Ad. Code Case 1361<br>Description of Construction of Constructio   | Amblent:<br>Amblent:<br>provided un<br>k ** = Repl.<br>-2 Reconcil<br>struction is<br>191-007-0   | sure I XI Exempt<br>Deg. F<br>Ider Receipt # 160<br>acement CRD Co<br>ed to the original<br>ASME Section I<br>1320-01 on file at  | 0519 and:            de of:            Der PTEs: PTE ar         PTE ar           II. Class: 1, 1986            LaSalle Station;   |
| Remark<br><u>Installe</u><br><u>Constru</u><br>013, PT<br>Ed, No<br>Ed, No<br>sertify that the statem<br>ode, Section XI;  | CRD UTC# 28<br>(Applicable M<br>Id as a replacen<br>iction is ASME :<br>E 88-396 and M<br>Ad. Reconciled  | Pressure<br>79524 was retu-<br>ianufacturer's D<br>tent for SN# 95<br>Section III, 1974<br>33-0535, Replay<br>10 the original<br>CERTIF<br>e report are cou  | 1030 pi<br>rbished y<br>Data Repo<br>85 under v<br>Ed. W75<br>coment C:<br>Code of (<br>TCATION i<br>rrect and i  | Viti documentation i<br>rt to be Attached )<br>work order # 132266<br>Ad. Code Case 1361<br>Ibscrew Code of Cor<br>Construction per PTI<br>OF COMPLIANCE<br>that this conforms to  | Amblent:<br>Amblent:<br>provided un<br>k ** = Repl.<br>-2 Reconcil<br>struction is<br>191-007-0   | sure I <u>X I</u> Exempt<br>Deg. F<br>Ider Receipt # 160<br>acement CRD Co<br>ed to the original<br>s ASME Section I<br>320-01 on file at<br>sements of the ASI   | 0519 and:            de of:            Der PTEs: PTE ar         PTE ar           II. Class: 1, 1986            LaSalle Station;   |
| Remark<br><u>installe</u><br><u>Constri</u><br><u>013, PT</u><br><u>Ed. No</u><br><u>Ed. No</u><br>ection XI,<br>pe Code Symbol Star<br>rtificate of Authorizat  | CRD UTC# 28<br>(Applicable M<br>Id. as a replacent<br>intion is ASME is<br>88-396 and Ms<br>Ad: Reconciled<br>ents made in the<br>np  | Pressure<br>79524 was refu<br>ianufacturer's D<br>tent for SN# 95<br>Section III, 1974<br>K3-0536, Replan<br>to the original<br>CERTIF<br>e report are con<br>NONE   | 1030 pi<br>rbished y<br>Data Repo<br>85 under v<br>Ed. W75<br>Code of (<br>ICATION<br>ITCATION<br>Trect and p   | Tast Temp,<br>Vith documentation I<br>rt to be Attached )<br>work order # 132266<br>Ad: Code Case 1361<br>apecrew Code of Cor<br>Construction per PT3<br>OF COMPLIANCE<br>that this conforms to  | A mbient:<br><u>arovided un</u><br><u>arovided un</u><br><u>2 Reconcil</u><br><u>3 Reconcil</u><br><u>3 truction li</u><br><u>1 M91-007-0</u><br><u>9 the require</u>   | Sure I X I Exempt<br>Deg. F<br>Ider Receipt # 160<br>acement CRD Co<br>ed to the original<br>a ASME Section I<br>320-01 on file at<br>Barnente of the ASI   | 0519 and:            de of:            Der PTEs: PTE ar         PTE ar           II. Class: 1, 1986            LaSalle Station;   |
| Remark<br><u>Installe</u><br><u>Constr.</u><br><u>013. PT</u><br>Ed. No<br>sertify that the statem<br>ode, Section XI.<br>pe Code Symbol Star<br>rtificate of Authorizat<br>med  | CRD UTC# 28<br>(Applicable M<br>Id. as a replacent<br>intion is ASME is<br>88-396 and Ms<br>Ad: Reconciled<br>ents made in the<br>np  | Pressure<br>79524 was retuinent for SN# 95<br>Section III, 1974<br>33-0535, Replay<br>to the original<br>CERTIF<br>• report are con<br>NONE<br>N/A   | 1030 pi<br>rbished y<br>Data Repo<br>85 under v<br>Ed. W75<br>coment C:<br>Code of (<br>TCATION i<br>rrect and i  | Tast Temp,<br>Vith documentation I<br>rt to be Attached )<br>work order # 132266<br>Ad: Code Case 1361<br>apecrew Code of Cor<br>Construction per PT3<br>OF COMPLIANCE<br>that this conforms to  | Amblent:<br>Amblent:<br>provided un<br>k ** = Repl.<br>-2 Reconcil<br>struction is<br>191-007-0   | Sure I X I Exempt<br>Deg. F<br>Ider Receipt # 160<br>acement CRD Co<br>ed to the original<br>a ASME Section I<br>320-01 on file at<br>Barnente of the ASI   | 0519 and:            de of:            Der PTEs: PTE ar         PTE ar           II. Class: 1, 1986            LaSalle Station;   |
| Remark<br><u>Installe</u><br><u>Constr.</u><br><u>013. PT</u><br>Ed. No<br>sertify that the statem<br>ode, Section XI.<br>pe Code Symbol Star<br>rtificate of Authorizat<br>med  | CRD UTC# 28<br>(Applicable M<br>d as a replacent<br>iction is ASME :<br>283-396 and M<br>Ad. Reconciled<br>ents made in th<br>np<br>ion No:<br><br>or Owner's Dec   | Pressure<br>79524 was retu<br>anufacturer's D<br>tent for SN# 95<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>CERTIF<br>e report are con<br>NONE<br>N/A<br>ISI Con<br>Bignes, Title   | 1030 participation of the second seco  | Tast Temp,<br>Vitit documentation I<br>rt to be Attached )<br>work order # 132266<br>Ad. Code Case 1361<br>apscrew Code of Cor<br>Construction per PTI<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date 9  | A mbient:<br><u>arovided un</u><br><u>arovided un</u><br><u>2 Reconcil</u><br><u>3 Reconcil</u><br><u>3 truction li</u><br><u>1 M91-007-0</u><br><u>9 the require</u>   | Sure I X I Exempt<br>Deg. F<br>Ider Receipt # 160<br>acement CRD Co<br>ed to the original<br>a ASME Section I<br>320-01 on file at<br>Barnente of the ASI   | de of<br>Der PTEs PTE ac<br>In Class 1, 1986<br>LaSalle Station;<br>ME  |
| Remark<br><u>installe</u><br><u>Constru-<br/>013. PT<br/>Ed. No.</u><br>sertify that the statem<br>ode, Section XI;<br>pe Code Symbol Star<br>rtificate of Authorizat<br>med <u>Owner</u>  | Action No.  | Pressure<br>79524 was refu<br>ianufacturer's D<br>tent for SN# 95<br>Section III, 1974<br>Section III, 1974<br>CERTIFICATE C   | 1030 pi<br>rbished y<br>Data Repo<br>85 under v<br>Ed. W75<br>Code of (<br>TCATION<br>TCATION<br>TCATION<br>TCATION<br>TCATION<br>TCATION<br>TCATION<br>TCATION<br>TCATION<br>TCATION   | Test Temp,<br>Viti documentation i<br>rt to be Attached )<br>work order # 132268<br>Ad. Code Case 1361<br>1090rew Code of Cor<br>Construction per PTI<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date 2<br>VICE INSPECTION  | Anny Pres<br>Anny Anny Anny Anny Anny Anny Anny Anny  | sure I <u>X</u> Exempt<br>Deg. F<br>ider Receipt # 160<br>acement CRD Co<br>ed to the original<br>ASME Section I<br>B320-01 on file at<br>Bamente of the ASI<br>N/A   | U       Other I         Q519 and:   |
| Remark<br><u>Installe</u><br><u>Constr.</u><br><u>013. PT</u><br><u>Ed. No</u><br>sertify that the statem<br>ode, Section XI,<br>pe Code Symbol Star<br>rtificate of Authorizat<br>med <u>Owner</u><br>Owner<br>the undersigned, bol   | Control of the second s  | Pressure<br>79524 was refu<br>anufacturer's E<br>tent for SN# 955<br>Section III, 1974<br>Section IIII, 1974<br>Section III, 1974<br>Section  | 1030 particle particular to the second secon  | Tast Temp,<br>Vitit documentation I<br>rt to be Attached )<br>work order # 132266<br>Ad. Code Case 1361<br>inscrew Code of Cor<br>Construction per PTI<br>OF COMPLIANCE<br>that this conforms to<br>inspiration Date<br>Date   | A mbient:<br>   | sure I <u>X</u> Exempt<br>Deg. F<br>Ider Receipt # 160<br>acement CRD Co<br>ed to the original<br>s ASME Section I<br>320-01 on file at<br>Barents of the ASI<br>N/A  | 0519 and       0519 and       de of       per PTEs PTE as       1. Class 1, 1986       LaSalle Station;   |
| Remark<br><u>Installe</u><br><u>Constr.</u><br><u>013. PT</u><br><u>Ed. No</u><br>sertify that the statem<br>ode, Section XI,<br>pe Code Symbol Star<br>rtificate of Authorizat<br>med Owner<br>Owner<br>the undersigned, hol<br>stors and the State of  | CRD UTC# 28<br>(Applicable M<br>d as a replacent<br>iction is ASME :<br>E88-396 and MS<br>Ad. Reconciled<br>ents made in the<br>np<br>ion No:<br><br>or Owner's Deciding a valid come<br>growing a valid come   | Pressure<br>79524 was retuined<br>anufacturer's E<br>tent for SN# 955<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>CERTIFIC ATE CON<br>N/A<br>Section Issue<br>IIIInolon Issue   | 1030 particle for the second s  | In the second se   | A mblent:<br><u>A mblent:</u><br><u>a rovided un</u><br><u>a rovided un</u><br><u>2 Reconcil</u><br><u>3 struction li</u><br><u>3 struction l</u> | Pressure Vesse  | 0519 and       0519 and       de of       per PTEs PTE as       1. Class 1, 1986       LaSalle Station;   |
| Remark<br><u>installe</u><br><u>Constru-</u><br><u>O13. PT</u><br><u>Ed. No.</u><br>Ed. No.<br>Ed. Ed. No.<br>Ed. Ed. No.<br>Ed. Ed. Ed. Ed.<br>Ed. Ed. Ed. Ed. Ed. Ed. Ed. Ed.<br>Ed. Ed. Ed. Ed.<br>Ed. Ed. Ed. Ed. Ed.<br>Ed. Ed. Ed. Ed.<br>Ed. Ed. Ed. Ed. Ed.<br>Ed. Ed. Ed.<br>Ed. Ed. | CAD UTC# 28<br>(Applicable M<br>Mass a replacent<br>intion is ASME :<br>E 88-396 and Ms<br>Ad: Reconciled<br>tents made in the<br>np<br>ion Nor<br>or Owner's Dec<br>ding a valid control<br>or Province of<br>ted the component  | Pressure<br>79524 was retuin<br>ianufacturer's C<br>tent for SN# 95<br>Section III, 1974<br>S-0538. Replan<br>to the original<br>CERTIF<br>e report are con<br>NONE<br>NVA<br>ISI Con<br>signes, Title<br>CERTIFICATE C<br>nmission issue<br>Illinois_ and<br>ents described   | 1030 pi<br>rbished y<br>pata Repo<br><u>B5 under 1</u><br><u>Ed. W75</u><br><u>Code of (</u><br><u>Code of (</u><br><u></u> | Ad. Code Case 1361<br>Nork order # 132266<br>Ad. Code Case 1361<br>Decrew Code of Cor<br>Construction per PTI<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>Date<br>Date<br>MCE INSPECTION<br>National Board of 1<br>by The Hartford S<br>Vijer's Report during  | Anny Pres<br>Amblent:<br>provided un<br>2 Reconcil<br>1 Reconcil<br>1 M91-007-0<br>0 the require<br>0 the require<br>APAIC<br>Boiler and<br>team Boiler<br>the period   | Pressure Vease  | 0       0 |
| Remark<br><u>installe</u><br><u>Constru</u><br><u>O13. PT</u><br>Ed. No.<br>Sertify that the statem<br>ode, Section XI.<br>pe Code Symbol Star<br>rtificate of Authorizat<br>med<br><u>Owner</u><br>the undersigned, hol<br>ctors and the State of<br><u>ecticut</u> have inspec<br><u>L2R12</u> <u>J 4 J</u>  | Act. Reconciled   | Pressure<br>79524 was refu<br>ianufacturer's C<br>tent for SN# 95<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>CERTIFICATE C<br>NONE<br>NVA<br>ISI Coo<br>signes, Title<br>CERTIFICATE C<br>nmission issue<br>iiiinois_ and<br>ents described<br>L2R13  | 1030 pi<br>rbished y<br>pata Repo<br><u>B5 under v</u><br><u>Ed. W75</u><br><u>code of (</u><br><u>Code of (</u><br><u>Code of (</u><br><u>TCATION (</u><br><u>rect and (</u><br><u>Code of (</u> <u>Code of (</u><br><u></u>   | Ad. Code Case 1361<br>Nork order # 132266<br>Ad. Code Case 1361<br>Decrew Code of Cor<br>Construction per PTI<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>Date<br>MICE INSPECTION<br>National Board of I<br>by The Hartford S<br>Vier's Report during  | Boiler and<br>the period  | Sure I <u>X</u> Exempt<br>Deg. F<br>ider Receipt # 160<br>acement CRD Co<br>ed to the original<br><u>BASME Section I</u><br>320-01 on file at<br>Baments of the ASI<br>N/A<br><u>IX</u><br>Pressure Vesse<br>Insp. & ins. Co. | U   |
| Remark<br><u>Installe</u><br><u>Constru</u><br><u>O13. PT</u><br><u>Ed. No</u><br>ertify that the statem<br>ode, Section XI;<br>pe Code Symbol Star<br>rtificate of Authorizat<br>med <u>Owner</u><br>the undersigned, hol<br>ectors and the State of<br><u>ecticut</u> have inspect<br><u>L2R12</u> 3/14/11<br>tate that to the best<br>ures described in th<br>going this certificate  | ding a valid com<br>r Province of<br>to fmy knowled   | Pressure<br>79524 was refu<br>anufacturer's [<br>1ent for SN# 95;<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>CERTIFICATE C<br>NVA<br>ISI Coo<br>Ignes, Title<br>CERTIFICATE C<br>nmission Issue<br>Illinois_ and<br>ents described<br>L2R13<br>Ige and bellef,<br>port in accord  | 1030 pi<br>rbished y<br>pata Repo<br><u>85 under /</u><br><u>10 display</u><br><u>20 display</u><br><u>10 display</u>   | Tast Temp,<br>Vith documentation I<br>rt to be Attached )<br>work order # 132266<br>Ad: Code Case 1361<br>inscrew Code of Cor<br>Construction per PTS<br>OF COMPLIANCE<br>that this conforms to<br>inspiration Date<br>Date<br>Date<br>Date<br>Date<br>MICE INSPECTION<br>National Board of I<br>by The Hartford S<br>viner's Report during<br>in has performed ex-  | Anny Pres<br>Amblent:<br>Drovided un<br>2 Reconcil<br>struction is<br>1 M91-007-0<br>the require<br>the require<br>April 1<br>Boiler and<br>team Boiler<br>the period<br>taminations<br>of the ASN  | Pressure Vesse<br>Insp. & ins. Co.  | I   |
| Remark<br><u>Installe</u><br><u>Constr.</u><br>013. PT<br><u>Ed. No</u><br>ertify that the statem<br>ode, Section XI.<br>pe Code Symbol Star<br>rtificate of Authorizat<br>med <u>Vac</u><br>Owner<br>the undersigned, hol<br>ectors and the State of<br><u>ecticut</u> have inspec<br><u>L2R12</u> <u>1 4 11</u><br>tate that to the best<br>ures described in th<br>gning this certificate<br>ende the examination   | CRD UTC# 28<br>(Applicable M<br>d as a replacen<br>iction is ASME :<br>E83-396 and M<br>Ad. Reconciled<br>ents made in th<br>np<br>ion No:<br>  | Pressure<br>79524 was retuined<br>anufacturer's District for SN# 955<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>CERTIFIC<br>CERTIFICATE Contents<br>NVA<br>ISI Cool<br>Signes, Title<br>CERTIFICATE Contents<br>IIIInois and<br>ents described<br>L2R13<br>dge and bellef,<br>port in accord<br>spector nor history   | 1030 pi<br>rbished y<br>pata Repo<br>85 under V<br>Ed. W75<br>coment C:<br>Code of (<br>CATION (<br>Trect and (<br>Trect and (<br>CATION (<br>Trect and (<br>CATION (<br>Trect and (<br>DF (NSERV<br>d by the<br>employed<br>in this ov<br>S/2<br>the Own<br>ance with<br>employ  | Tast Temp,<br>Vith documentation I<br>rt to be Attached )<br>work order # 132266<br>Ad. Code Case 1361<br>apscrew Code of Cor<br>Construction per PTI<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>Date<br>Date<br>MICE INSPECTION<br>National Board of I<br>by The Hartford S<br>viter's Report during<br>I i<br>an has performed ex<br>the requirements of<br>the makes any ward  | Boiler and<br>team Boiler<br>the period<br>caminations<br>of the ASN<br>ranty, expi   | Pressure Vesse<br>Insp. & ins. Co.<br>Pressed of impli  | U       Other I         0519 and:   |
| Remark<br><u>Installe</u><br><u>Constr.</u><br>013. PT<br><u>Ed. No</u><br>ertify that the statem<br>ode, Section XI.<br>pe Code Symbol Star<br>rtificate of Authorizat<br>pe Code Symbol Star<br>rtificate of Authorizat<br>med <u>Vac</u><br>Owner<br>the undersigned, hol<br>ectors and the State of<br><u>ecticut</u> have inspec<br><u>L2R12</u> <u>A</u> <i>i</i> 4 <i>j j</i><br>tate that to the best<br>ures described in th<br>gning this certificate<br>erning the examinati<br>ctor , nor histemploy   | CRD UTC# 28<br>(Applicable M<br>d as a replacen<br>iction is ASME :<br>Estantiation is ASME :<br>Conversion is ASME : | Pressure<br>79524 was retuined<br>anufacturer's District for SN# 955<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>Section III, 1974<br>CERTIFIC<br>CERTIFICATE CON<br>NVA<br>ISI Coo<br>Signes, Title<br>CERTIFICATE CON<br>IIIInois and<br>ents described<br>L2R13<br>dge and bellef,<br>port in accord<br>spector nor his<br>ctive measures<br>all nov measures  | 1030 pi<br>rbished y<br>pata Repo<br>85 under V<br>Ed. W75<br>coment C:<br>Code of (<br>CATION (<br>Trect and (<br>Trect and (<br>CATION (<br>Trect and (<br>CATION (<br>Trect and (<br>DF (NSERV<br>d by the<br>employed<br>in this ov<br>S/2<br>the Own<br>ance with<br>employ  | Tast Temp,<br>Vith documentation I<br>rt to be Attached )<br>work order # 132266<br>Ad. Code Case 1361<br>apscrew Code of Cor<br>Construction per PTI<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>Date<br>Date<br>MICE INSPECTION<br>National Board of I<br>by The Hartford S<br>viter's Report during<br>I i<br>an has performed ex<br>the requirements of<br>the makes any ward  | Boiler and<br>team Boiler<br>the period<br>caminations<br>of the ASN<br>ranty, expi   | Pressure Vesse<br>Insp. & ins. Co.<br>Pressed of impli  | U       Other I         0519 and:   |
| Remark<br><u>Installe</u><br><u>Constr.</u><br><u>013. PT</u><br><u>Ed. No.</u><br>Sertify that the statem<br>ode, Section XI.<br>pe Code Symbol Star<br>rtificate of Authorizat<br>med Owner<br>the undersigned, hol<br>sectors and the State of<br><u>ecticut</u> have inspec<br><u>L2B12</u> 2/14/11<br>tate that to the best<br>ures described in th<br>gning this certificate<br>erning the examination<br>ctor nor his employed<br>ind arising from or con-  | CRD UTC# 28<br>(Applicable M<br>d as a replacent<br>inction is ASME :<br>E 88-396 and MS<br>Ad: Reconciled<br>ents made in the<br>np<br>ion No:<br>or Owner's Dec<br>ding a valid control<br>or Province of<br>ted the componi-<br>i to<br>of my knowled<br>is Owner's Re<br>neither the Inst<br>ons and corre-<br>ar hall be liable  | Pressure<br>79524 was refu<br>anufacturer's [<br>tent for SN# 955<br>Section III, 1974<br>Section IIII, 1974<br>Section IIII, 1974<br>Section III, 1974<br>Section | 1030 pi<br>rbished: y<br>pata Repo<br><u>85 under (</u><br><u>25 under (</u>  | Tast Temp,<br>With documentation I<br>rt to be Attached )<br>work order # 132266<br>Ad: Code Case 1361<br>approve Code of Cor<br>Construction per PTS<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>Date<br>MICE INSPECTION<br>National Board of I<br>by The Hartford S<br>wher's Report during<br>the requirements of<br>the requirements o | Boiler and<br>team Boiler<br>the period<br>caminations<br>of the ASM<br>ranty , expr  | Pressure Vesse<br>Insp. & ins. Co.<br>Pressed of impli  | U       Other I         0519 and:   |
| Remark<br><u>Installe</u><br><u>Constr.</u><br>013. PT<br><u>Ed. No</u><br>ertify that the statem<br>ode, Section XI.<br>pe Code Symbol Star<br>rtificate of Authorizat<br>pe Code Symbol Star<br>rtificate of Authorizat<br>med <u>Vac</u><br>Owner<br>the undersigned, hol<br>ectors and the State of<br><u>ecticut</u> have inspec<br><u>L2R12</u> <u>A</u> <i>i</i> 4 <i>j j</i><br>tate that to the best<br>ures described in th<br>gning this certificate<br>erning the examinati<br>ctor , nor histemploy   | CRD UTC# 28<br>(Applicable M<br>d as a replacent<br>inction is ASME :<br>E 88-396 and MS<br>Ad: Reconciled<br>ents made in the<br>np<br>ion No:<br>or Owner's Dec<br>ding a valid control<br>or Province of<br>ted the componi-<br>i to<br>of my knowled<br>is Owner's Re<br>neither the Inst<br>ons and corre-<br>ar hall be liable  | Pressure<br>79524 was refu<br>anufacturer's [<br>tent for SN# 955<br>Section III, 1974<br>Section IIII, 1974<br>Section IIII, 1974<br>Section III, 1974<br>Section | 1030 pi<br>rbished y<br>pata Repo<br>85 under v<br>Ed. W75<br>Code of (<br>CATION (<br>rect and (<br>rect   | Tast Temp,<br>Vith documentation I<br>rt to be Attached )<br>work order # 132266<br>Ad. Code Case 1361<br>apscrew Code of Cor<br>Construction per PTI<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>Date<br>Date<br>MICE INSPECTION<br>National Board of I<br>by The Hartford S<br>viter's Report during<br>I i<br>an has performed ex<br>the requirements of<br>the makes any ward  | Boiler and<br>team Boiler<br>the require<br>by a concellation in<br>the require<br>by a concellation in<br>the require<br>by a concellation<br>of the require<br>the period<br>caminations<br>of the ASM<br>ranty, exp<br>Report. Fu<br>property da   | Pressure Vesse<br>Lag. A Section 1<br>Section 1 and the ASE<br>N/A<br>Pressure Vesse<br>Linsp. & ins. Co.<br>and taken correct<br>Thermore, neither<br>Image or a lose  | de of<br>Der PTEs PTE ac<br>I. Clase 1, 1986<br>LaSalle Station;<br>ME<br>2011<br>t<br>gf<br>sctive<br>on XI.<br>ed,<br>arthe<br>of   |

# FORM NIS-2 OWNER'S REPORT FOR REPAIR/REPLACEMENT ACTIVITY

| FORM | NIS-2 OWNER | 'S REPC | DRT FOR I | REPA |      |      | ENT ACTIVITY |
|------|-------------|---------|-----------|------|------|------|--------------|
| As   | Required by | the P   | rovisions | of   | ASME | Code | Section: VI  |

| - prime pages |                      |  |                                     |                      | NOTE OF ADURE CO  | Ham Sectio              | n XI                  |                        |
|---------------|----------------------|--|-------------------------------------|----------------------|---|-------------------------|-----------------------|------------------------|
| 1.            | Owner Exe            | Ion Generation                             |                                     |                      |   | Date 02/                | 23/11                 |                        |
|               | _200 Exelon W        | av. Kenneth Squ                            | (Nami<br>ara: PA., 1934             | 0))).<br>UR::        |   |                         |                       |                        |
| _             |                      | Ad   | drage                               | ¥                    |   | Sneer                   | of                    | 1                      |
| 2.            | Plant LaSall         | County Nucles                              | r Station                           |                      |   | Unit 02                 |                       |                        |
|               | 26 <b>01</b> N       | L 21 <sup>#</sup> Rd. Marse                | M <b>e</b><br>illes: II. 81341      |                      |   | 100 00 11 10            |                       |                        |
|               |                      | Ad   | drese                               |                      |   | W.O. # 13<br>Bepair Org | anization, P.O. N     | n lab Ma               |
| 3.            | Work Performe        | dhu Maaba                                  | minut Madasa                        |                      |   |                         |                       | -                      |
|               |                      |  | inical Maintena<br>(Name            |                      | ······································  | Type Code               | Symbol Stamp          | N/A                    |
|               |                      | Mechar                                     | Icai Maintenar                      |                      |   | Autrorization           | on No                 | N/A                    |
| 4.            | Identii              | lication of Syste                          | (Addres                             | HB)                  |   |                         |                       | NA                     |
| 5.            | (a): A               | pplicable Const                            | nuction Code                        | Qaat 118 1           | rol Rod Drive<br>9_71_Edition_No_A  |                         |                       |                        |
|               | (b) A                | pplicable Editio                           | n of Section XI                     | Used for             | Repair/Replacement  | Activity-20             | 01 Ed 2003 A          | . & 1381-2             |
| 6.            |                      | pplicable Section                          |                                     | 19(\$) <u>Non</u> e  | <u>t</u>  |                         |                       | ł.                     |
|               | Name of              | Name of                                    | Mfra                                | Nat'l                | Other   | _                       |                       |                        |
|               | omponent             | Mfr.                                       | Ser.                                | Bd                   | Other<br>Identification   | Year<br>Built           | Corrected             | ASME Code              |
|               |                      |  | No                                  | No.                  |   |                         | Removed, or installed | Stamped<br>(Yes or No) |
|               | RD Assembly          | G.E.                                       | A8637                               | N/A                  | 26-31   | •                       | Removed               | YES                    |
| Ģ             | RD Assembly          | G.E.                                       | UTC#<br>2879539                     | N/A                  | 26-31   | 2011                    | Installed             | NO                     |
|               | (8) CRD              | Nova                                       | +                                   | NA                   | 28-31   | **                      |                       |                        |
|               | Capscrews            |  | ан.<br>А. А.                        |                      |   |                         | Removed               | NO                     |
|               | (8) CRD<br>Capscrews | Nova                                       | UTC                                 | NA                   | 28-31/  | 2010                    | Installed             | NO                     |
|               |                      |  | 2865878                             |                      |   |                         |                       |                        |
|               |                      | ويستعدين ويتبعل بالبي مستخذ والأقال أشالها | t                                   | t {                  |   | - <u>( </u>             |                       |                        |
| 7.            | Descrip              | tion of Work C                             | ass 1 Replace                       | ment. * =            | Per N-5 Code Data  <br>tic I Normal Ope   | Pernent en 4            |                       |                        |
|               | 013. PT              | ction is ASMES                             | ent for SN# A8<br>lection III, 1974 | 637 unde<br>Ed. W75  | rt to be Attached )<br>r work order # 132260<br>Ad. Code Case 1361<br>abscrew Code of Cor<br>Construction per PTE | - Keconcil              | ed to the original    | per PTEs PTE 88-       |
|               |                      |  |                                     |                      | *   |                         |                       |                        |
| l certi       | ify that the statem  | ents made in th                            | CERTIF<br>CERTIF                    | ICATION              | OF COMPLIANCE   |                         |                       |                        |
| Code          | , Section XI.        |  |                                     |                      | ular inis contorms to   | the require             | ments of the AS       | Me                     |
| Туре (        | Code Symbol Star     | np:  | NONE                                |                      |   |                         |                       |                        |
| Certifi       | cate of Authorizat   | lon No.                                    |                                     | ,                    | Expiration Date   |                         |                       |                        |
| Classe        | thu.                 | 1/10                                       |                                     |                      |   | 1                       | <u>N/A</u>            |                        |
| Signer        | -                    | or Owner's Dea                             | ISI Co                              | ordinator            | Date 🚍  | Apric                   | 21.                   | 2011                   |
|               |                      |  |                                     |                      |   |                         |                       |                        |
|               |                      | C  | ERTIFICATE                          | OF INSER             |   |                         |                       | ·                      |
| i, the        | underslaned, hol     |  |                                     |                      |   |                         |                       | 1                      |
| inspecto      | ors and the State o  | r Province of                              | illinois and                        | a by the<br>employed | National Board of I   | Boller and              | Pressure Vesse        |                        |
| Connect       | Icut have inspec     |  |                                     | an analy             | wyer a neport dunnd   | the period              | insp. & ins, Co.      | of                     |
| and state     | a that to the heet   | of my knowled                              | L2H13                               | <u> </u>             | <u>ol .1</u>  |                         |                       |                        |
| measure       | s described in th    | is Owner's Rep                             | ort in accord                       | ance wit             | er has performed ex<br>h the requirements (   | aminations              | and taken corre       | ctive                  |
| By signi      | ing this certificate | neither the Ins                            | pector nor his                      | s employ             | n the requirements (<br>/er makes any warr  | anty, exp               | essed or impli        | n XI.<br>ed            |
| inspecto      | r nor his employ     | er shall be ilable                         | In any manne                        | describ              | /er makes any warr<br>ed in this Owner's f<br>personal injury or p  | Report, Fu              | rthermore, neithe     | r the                  |
| any kind      | arising from price   | onnected with th                           | is inspection.                      | a tor any            | personal injury or p  | roperty da              | mage or a loss        | of 🛛                   |
|               |                      | $\langle   \rangle$                        |                                     |                      |   |                         |                       |                        |
|               | inspector's SI       | gnature                                    | Com                                 | missions             | NB 10989, ANI I   | L 1721                  |                       |                        |
| •-            | 26 APR               | -  |                                     |                      | National Board, State   | s, Province             | , and Endorsem        | ents                   |
| te            | ~~ 1111              | 2011                                       |                                     |                      |   |                         |                       |                        |
|               |                      |  | •                                   |                      |   |                         |                       | 11                     |

|  |  | elon Generation  | Company (EG   | C) LLC  |  | Date 02/  | 23/11:   |  |
|--|--|--|---|---|--|---|--|--|
|  |  | lav. Kenneth Sa  | (Nam  |   |  |   |  |  |
| 4. P1  |  | A  | idrass.   |   |  | Sheet   |  |  |
|  | unt: <u>Lasa</u> i   | le County Nucle  | ar Station  |   | n na   | Unit_02   |  |  |
| -  | 2601   | N. 21" Fid. Marse  | illes, II. 61341  | <u></u>   |  | <u>W.O. # 13</u>  |  |  |
|  |  | Ac   | dress   |   |  | Repair Org  | inization, P.O. N  | D. Job No. e                                       |
| 3. Wo  | rit Performe   | d by Mech  | anical Mainten  | nce   |  |   | Symbol Stamp_  |  |
|  |  |  | (Name<br>Naintena   | 1   |  | Authorizati   | on No.   | N/A  |
|  |  |  | (Addree   | 1\$):   | ······   | Expiration  | Date:  | NA   |
| 4.<br>5.   | (a) /  | fication of Syste<br>Applicable Const  | Tuction Code  |   | ol Rod Drive   |   |  |  |
|  | (b)  | Applicable Editio  | n of Section X  | Used for  | 01 Rod Drive<br>3_71_Edition_No_<br>Repair/Replacemen  | Addenda; Ci<br>it Activity-20   | ode Cases 1361-  | 4 1361-2   |
| 8.   | (c)<br>Identii   | Applicable Section<br>fication of Comp   | NI XI Code Cas  | e(s) <u>None</u>  |  |   | <u> </u>   |  |
| Name   | of   | Name of  | Mfra  | Nat'l   | Other  | I Vaan  |  |  |
| Compo  | ment   | Miral  | Ser.  | Bd.   | Identification   | Year<br>Built   | Corrected<br>Removed: or   | ASME Cod<br>Stamped                                |
| CRD A  | stembly  | G.E.   | No.<br>7660   | No.   | 42-31  |   | Installed  | (Yes or No   |
| CRD A  | ssembly  | G.E.   | UTC#  | NA  | 42-31  | 2011  | Removed  | YES  |
| (8)  | CRD  | Nova   | 2879531   | <u> </u>  |  | **  | 1113481(60   | NO   |
| Caps   | Craws  |  |   | NA  | 42-31  |   | Removed  | NO   |
|  | CRD  | Nova   | UTC#  | N/A   | 42-31  | 2010  | Instailed  | NO   |
|  | 1  |  | 2865878   |   |  |   |  |  |
| 7.   | ľ  |  | 1   | ff  | Per N-5 Code Data  |   |  |  |
| · .  | 013. PT  | E 88-396 and M0  | 1.0578 Dealer   |   | t to be Attached )<br>vork order # 132266<br>Ad. Code Case 1351<br>pacraw Code of Co<br>construction per PT  | - C LIECOUCH  | ed to the original   | Der PTFe PT  |
| , <u> </u>   |  |  |   |   |  | - M91-007-0   | 320-01 on file at i  | aSalle Statio                                      |
|  | It the statem  | ente made in th  | CERTIF  | CATION  | OF COMPLIANCE  |   | · · · · · · · · · · · · · · · · · · ·  | · · · · · · · · · · · · · · · · · · ·              |
| certify the  |  |  | report ane co   | meet and t  | of COMPLIANCE:<br>hat this conforms to   | o the require   | ments of the AS  |  |
| certify the<br>Code; Seci  | Ion XI.  |  |   |   |  |   |  | Fit dage   |
| ype Code   | Symbol Star  |  | NONE  |   |  |   |  |  |
| ype Code   | ion XL<br>Symbol Star<br>of Authorizat   |  | NA  |   | xpiration Dates  |   |  |  |
| ype Code<br>ertificate c   | Symbol Star  |  | NA  | E   | vhuenou nares "  | 1.  | NA   |  |
| ype Code<br>ertificate c   | Symbol Star<br>of Authorizat   | tion No.   |   |   | vhuenou nares "  | April   |  | 2011   |
| ype Code   | Symbol Star<br>of Authorizat   | Ion No.<br>1. Arec.<br>r or Owner's Dee  | N/A<br>ISI Cou<br>Ignes, Title  | E   | Date   | Arric   |  |  |
| ype Code<br>ertificate d<br>igned <u>.</u>   | Symbol Star<br>of Authoriza<br>Owner   | Ilon No.   | N/A<br>ISI Cor<br>Ignes, Title<br>ERTIFICATE C  | Endinator<br>DF INSERV  |  |   | 21,  | 2011   |
| ype Code<br>ertificate o<br>gned:<br>, the unde  | Symbol Star<br>of Authorizat<br>Owner<br>owner   | tion No.   | N/A<br>ISI Coo<br>Ignes, Title<br>ERTIFICATE C<br>Imission Issue  | E<br>prdinator<br>OF INSERV<br>d by the 1   | Date Date  | Boiler and  | 21,  | 2011   |
| ype Code<br>ertificate o<br>gned:<br>, the unde  | Symbol Star<br>of Authorizat<br>Owner<br>owner   | tion No.<br>1. Arcan<br>r or Owner's Des<br>ding a valid com<br>or Province of<br>ted the component  | N/A<br>ISI Cou<br>Ignes, Title<br>ERTIFICATE C<br>Imission Issue<br>Illingis_ and<br>Inte described   | E<br>DF INSERV<br>d by the l<br>employed<br>in this Ow  | Date<br>Date<br>ICE INSPECTION<br>National Board of<br>by The Hartford S   | Boiler and  | 21,  | 2011   |
| ype Code<br>ertificate 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| ype Code<br>ertificate of<br>igned:  | Symbol Star<br>of Authorizat<br>Owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owne | tion No.<br>A. parce.<br>r or Owner's Dea<br>ding a valid com<br>or Province of<br>ted the component<br>to:<br>of my knowled<br>where the Ins<br>ions and correct<br>or shall be liable  | N/A<br>ISI Cor<br>Ignes, Title<br>ERTIFICATE Consistent<br>Illingis: and<br>Ints described<br>L2R13<br>ge and belief,<br>port in accord<br>pector nor his<br>tive measures<br>in any sures                          | DF INSERV<br>d by the l<br>employed<br>in this Ow<br>5/2<br>the Owne<br>ance with<br>employe  | Date<br>Date<br>ICE INSPECTION<br>National Board of<br>by <u>The Hartford S</u><br>mar's Report during<br>[1]<br>has performed ex<br>the requirements<br>in makes any, war | Boiler and<br>itsam Boiler<br>the period<br>xaminations<br>of the ASM<br>ranty, expr  | 21,<br>Pressure Vessel<br>Insp. & Ins. Co.<br>and taken corre-<br>IE. Code, Section  | 2011<br>   |
| ype Code<br>ertificate of<br>igned:  | Symbol Star<br>of Authorizat<br>Owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owne | tion No.<br>A. arc and<br>r or Owner's Dea<br>ding a valid component<br>or Province of<br>ted the component<br>to<br>to<br>to my knowled<br>Ne Owner's Rep<br>neither the Ins  | N/A<br>ISI Cor<br>Ignes, Title<br>ERTIFICATE Consistent<br>Illingis: and<br>Ints described<br>L2R13<br>ge and belief,<br>port in accord<br>pector nor his<br>tive measures<br>in any sures                          | DF INSERV<br>d by the l<br>employed<br>in this Ow<br>5/2<br>the Owne<br>ance with<br>employe  | Date<br>Date<br>ICE INSPECTION<br>National Board of<br>by <u>The Hartford S</u><br>mer's Report during<br>///<br>//<br>has performed ex<br>the requirements                | Boiler and<br>itsam Boiler<br>the period<br>xaminations<br>of the ASM<br>ranty, expr  | 21,<br>Pressure Vessel<br>Insp. & Ins. Co.<br>and taken corre-<br>IE. Code, Section  | 2011<br>   |
| the unde<br>ertificate of<br>igned<br>, the unde<br>ectors an<br><u>necticut</u><br><u>L2R12</u><br>state that<br>sures dea<br>signing this<br>error nor<br>kind analy   | Symbol Star<br>of Authorizat<br>Owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owner<br>owne | tion No.<br>To or Owner's Des<br>ding a valid com<br>or Province of<br>ted the component<br>to my knowled<br>so of my knowled<br>so owner's Rep<br>neither the Ins<br>ions and correct<br>or shall be liable<br>princeted with the | N/A<br>ISI Cor<br>Ignes, Title<br>ERTIFICATE C<br>Imission Issue<br>Illingis: and<br>Its described<br>L2R13<br>ge and belief,<br>fort in accord<br>pector nor his<br>tive measures<br>in any manne<br>s inspection. | E<br>DF INSERV<br>d by the i<br>employed<br>in this Ow<br>5/2<br>the Owne<br>ance with<br>employed<br>control of the<br>employed<br>for any p<br>nissions | Date<br>Date<br>ICE INSPECTION<br>National Board of<br>by <u>The Hartford S</u><br>mar's Report during<br>[1]<br>has performed ex<br>the requirements<br>in makes any, war | Boiler and<br>Iteam Boller<br>the period<br>xaminations<br>of the ASM<br>ranty , expr<br>Report. Fu<br>property da<br>IL 1721 | 21,<br>Pressure Vessel<br>insp. & ins. Co.<br>and taken corre-<br>E. Code, Section<br>E. Code, Section<br>essed: or implic<br>rthermore, neither<br>mage or a loss | 2011<br>2f<br>ctive<br>n XI,<br>wd,<br>r the<br>of |

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| 1. Owner Exe  | Inn Concention   | A  |  |  |  |   |  |
|---|--|--|--|--|--|---|--|
|   |  | Company (EGC<br>(Name  |  |  | Date02/7   | 23/11   |  |
|   | Δ.   | uare. PA: 1934   | 8  |  | Sheet1   | ot  | 1  |
| 2. Plant LaSalle  | County Nucle   | ar Station   |  |  | Unit 02  |   |  |
| 2601 N  | . 21" Rd. Mars   | eilles, il. 61341  |  |  | W.O: # 13  | 22667   |  |
|   |  | dress  |  |  | Repair Org   | anization, P.O. No  | o., Job No., etc.  |
| 3. Work Performed   | d by Mech  | anical Maintena  | Ince   |  |  | Symbol Stamp  |  |
|   | Macha  | (Name<br>Dicai Maintenar   | )  |  | Authorizati  | on No.  | N/A  |
|   |  | (Addree  | 1C <b>O</b>  |  | Expiration (   | Date  | N/A  |
| 4. identif<br>5. (a) A  | ication of Syste   | 1000 C   | 761 A  | ol Rod Drive   |  |   |  |
| (b): A  | pplicable Editio   | Tuction Code   | Sect III 19  | <u>01 Rod Drive</u><br>71 Edition <u>No</u> A<br>Repair/Replacement  | ddenda, Co   | de Cases 1361-1   | . & 1361-2   |
| (c) A   | pplicable Secti  | on XI Code Cas   | e(s) None  |  | Activity-20  | 01 Ed., 2003 Ad   |  |
| Name of   | Name of  | Mfra   | I Made I   |  |  |   |  |
| Component   | Mfr.   | Ser. No.   | Nat'i<br>Bd.<br>No.  | Other<br>Identification  | Year<br>Built  | Corrected<br>Removed, or  | ASME Code<br>Stamped   |
| CRD Assembly  | G.E.   | 9267   | NA   | 46-31  |  | Installed<br>Removed  | (Yes or No)  |
| CRD Assembly  | G.E.   | UTC#<br>2879530  | NA   | 46-31  | 2011   | Installed   | YES  |
| (8) CRD<br>Capscrews  | Nova   | - <u> </u>   | N/A  | 46-31  | 40%  | Removed   | NO   |
| (8) CRD   | Nova   | UTC#   | NA   | 46-31  |  |   |  |
| Capscrews   |  | 2865878  |  |  | 2010   | installed   | NO   |
|   |  |  |  |  |  |   |  |
| 9. Remark<br>Installe<br>Constru  | s <u>CRD UTC# 28</u><br>(Applicable M<br>d as a replacen<br>ction is ASME  | Pressure<br>79530 was refu<br>anufacturer's D<br>tent for SN# 920<br>Section III. 1974   | 1030 ps<br>rbished w<br>ata Repor  | Per N-5 Code Data F<br>le I Normal Oper<br>lg::  | Amblent<br>rovided un  | sure   <u>X  </u> Exempt<br>_Deg, F<br><u>der Receipt # 160</u><br><u>Acement CRD</u> Coo   | 1_1 Other 1_1<br>519 and   |
| 9. Remark<br>Installe<br>Constru<br>013. PTE  | s <u>CRD UTC#28</u><br>(Applicable M<br>d as a replacen<br>ction is ASME 5<br>88-396 and M   | Pressure<br>79530 was refu<br>anufacturer's D<br>tent for SN# 920<br>Section III, 1974   | 1030 ps<br>rbished w<br>ata Repor<br>7 under w<br>Ed. W75  | Ig Test Temp,<br><u>illi documentation p</u><br>t to be Attached )<br><u>rork order # 1322657</u><br>Ad. Code Case 1361-   | Amblent<br>rovided un<br>** = Repla<br>2 Reconcilio  | sure ( <u>X  </u> Exempt<br>_Deg. F<br><u>der Receipt # 160</u><br><u>Acement CRD Coo</u><br>ed to the original   | I_I Other I_I<br>519 and<br>de of<br>per PTEs, PTF as  |
| 9. Remark<br>Installe<br>Constru<br>013, PTE<br>Ed. No A  | s <u>CRD UTC# 28</u><br>(Applicable M<br>d as a replacen<br>ction is ASME<br>2 89-396 and M<br>d. Reconciled   | Pressure<br>79530 was refu<br>anufacturer's E<br>tent for SN# 920<br>Section III, 1974<br>23-0535, Replac<br>to the original   | 1030 ps<br>rbished w<br>ata Repor<br>77 under w<br>Ed. W75<br>sement Ca<br>Code of C   | ig Test Temp,<br>ith documentation p<br>t to be Attached )<br>fork order # 1322657<br>Ad. Code Case 1361-<br>pscrew Code of Con<br>Construction per PTE  | Amblent<br><u>rovided un</u><br><u>rovided un</u><br><u>Reconcili</u><br><u>struction is</u><br><u>M91-907-0</u>   | sure i <u>X  </u> Exempt<br>_Deg. F<br>der Receipt # 160<br>acement CRD Coo<br>ed to the original<br><u>ASME Section II</u><br>320-01 on file at L  | II         Other II           519 and  |
| 9. Remark<br>Installe<br>Constru<br>013, PTE<br>Ed. No A  | s <u>CRD UTC# 28</u><br>(Applicable M<br>d as a replacen<br>ction is ASME<br>2 89-396 and M<br>d. Reconciled   | Pressure<br>79530 was refu<br>anufacturer's E<br>tent for SN# 920<br>Section III, 1974<br>23-0535, Replac<br>to the original   | 1030 ps<br>rbished w<br>ata Repor<br>77 under w<br>Ed. W75<br>sement Ca<br>Code of C   | ig Test Temp,<br>ith documentation p<br>t to be Attached )<br>fork order # 1322657<br>Ad. Code Case 1361-<br>pscrew Code of Con<br>Construction per PTE  | Amblent<br><u>rovided un</u><br><u>rovided un</u><br><u>Reconcili</u><br><u>struction is</u><br><u>M91-907-0</u>   | sure i <u>X  </u> Exempt<br>_Deg. F<br>der Receipt # 160<br>acement CRD Coo<br>ed to the original<br><u>ASME Section II</u><br>320-01 on file at L  | II         Other II           519 and  |
| 9. Remark<br>Installe<br>Constru<br>013, PTE<br>Ed. No A  | s <u>CRD UTC# 28</u><br>(Applicable M<br>d as a replacen<br>ction is ASME :<br>289-396 and Ms<br>dd. Reconciled<br>ents made in th   | Pressure<br>79530 was refu<br>anufacturer's E<br>tent for SN# 920<br>Section III. 1974<br>33-0535. Replac<br>to the original<br>CERTIF<br>e report are co  | 1030 ps<br>rbished w<br>ata Repor<br>77 under w<br>Ed. W75<br>sement Ca<br>Code of C   | ig Test Temp,<br>ith documentation p<br>t to be Attached )<br>fork order # 1322657<br>Ad. Code Case 1361-<br>pscrew Code of Con<br>Construction per PTE  | Amblent<br><u>rovided un</u><br><u>rovided un</u><br><u>Reconcili</u><br><u>struction is</u><br><u>M91-907-0</u>   | sure i <u>X  </u> Exempt<br>_Deg. F<br>der Receipt # 160<br>acement CRD Coo<br>ed to the original<br><u>ASME Section II</u><br>320-01 on file at L  | II         Other II           519 and  |
| 9. Remark<br>installe<br><u>Constru</u><br>013, PTE<br><u>Ed. No A</u><br>i certify that the statemed<br>Code, Section XI.<br>Type Code Symbol Star   | s <u>CRD UTC# 28</u><br>(Applicable M<br>d as a replacent<br>citon is ASME :<br>89-396 and M3<br>Md. Reconciled<br>ents made in th   | Pressure<br>79530 was refu<br>anufacturer's E<br>tent for SN# 92(<br>Section III, 1974<br>33-0535, Replac<br>to the original<br>CERTIF<br>e report are con<br>NONE   | 1030 ps<br>rbished w<br>ata Repor<br>77 under w<br>Ed. W75<br>sement Ca<br>Code of C   | ig Test Temp,<br>ith documentation p<br>t to be Attached )<br>fork order # 1322657<br>Ad. Code Case 1361-<br>pscrew Code of Con<br>Construction per PTE  | Amblent<br><u>rovided un</u><br><u>rovided un</u><br><u>Reconcili</u><br><u>struction is</u><br><u>M91-907-0</u>   | sure i <u>X  </u> Exempt<br>_Deg. F<br>der Receipt # 160<br>acement CRD Coo<br>ed to the original<br><u>ASME Section II</u><br>320-01 on file at L  | II         Other II           519 and  |
| 9. Remark<br>Installe<br>Constru<br>013, PTE<br>Ed. No A  | s <u>CRD UTC# 28</u><br>(Applicable M<br>d as a replacent<br>citon is ASME :<br>89-396 and M3<br>Md. Reconciled<br>ents made in th   | Pressure<br>79530 was refu<br>anufacturer's E<br>tent for SN# 920<br>Section III. 1974<br>33-0535. Replac<br>to the original<br>CERTIF<br>e report are co  | 1030 ps<br>rblahed w<br>Data Report<br>77 under w<br>Ed. W75<br>coment Ca<br>Code of C<br>ICATION (<br>Trect and t   | Test Temp,<br><u>ith documentation p</u><br>t to be Attached )<br><u>rork order # 1322667</u><br>Ad. Code Case 1361-<br><u>pscrew Code of Con</u><br><u>construction per PTE</u><br>DF COMPLIANCE<br>hat this conforms to<br>principal construction Date   | Amblent<br>Amblent<br>rovided un<br>2 Reconcil<br>2 Reconcil<br>struction is<br>M91-007-0  | sure I <u>X</u> Exempt<br>_Deg. F<br>der Receipt # 160<br>Acement CRD Coded to the original<br>ASME Section II<br>320-01 on file at I<br>ments of the ASM   | II         Other II           519 and  |
| 9. Remark<br>Installe<br><u>Constru</u><br>013, PTE<br>Ed. No A<br>i certify that the stateme<br>Code, Section XI.<br>Type Code Symbol Starr<br>Certificate of Authorizati<br>Signed  | s <u>CRD UTC# 28</u><br>(Applicable M<br>d as a replacent<br>ction is ASME :<br>189-396 and Ms<br>dd. Reconciled<br>ents made in th<br>1p  | Pressure<br>79530 was refu<br>anufacturer's D<br>tent for SN# 920<br>Section III. 1974<br>33-0535. Replac<br>to the original<br>CERTIF<br>e report are council<br>NONE<br>N/A  | 1030 ps<br>rblahed w<br>Data Report<br>77 under w<br>Ed. W75<br>coment Ca<br>Code of C<br>ICATION (<br>Trect and t   | Test Temp,<br><u>ith documentation p</u><br>t to be Attached )<br><u>rork order # 1322667</u><br>Ad. Code Case 1361-<br><u>pscrew Code of Con</u><br><u>construction per PTE</u><br>DF COMPLIANCE<br>hat this conforms to<br>principal construction Date   | Amblent<br>Amblent<br>rovided un<br>2 Reconcil<br>2 Reconcil<br>struction is<br>M91-007-0  | sure I <u>X</u> Exempt<br>_Deg. F<br>der Receipt # 160<br>Acement CRD Coded to the original<br>ASME Section II<br>320-01 on file at I<br>ments of the ASM   | I_I Other I_I<br>519 and<br>19 of<br>per PTEs PTE 85<br>I. Class 1, 1986<br>.aSalle Station,<br>AE   |
| 9. Remark<br>Installe<br><u>Constru</u><br>013, PTE<br>Ed. No A<br>i certify that the stateme<br>Code, Section XI.<br>Type Code Symbol Starr<br>Certificate of Authorizati<br>Signed  | s <u>CRD UTC# 28</u><br>(Applicable M<br><u>d as a replacen</u><br><u>ction is ASME :</u><br><u>189-396 and M</u><br><u>vd. Reconciled</u><br>ents made in th<br>hp  | Pressure<br>79530 was refu<br>anufacturer's D<br>tent for SN# 920<br>Section III. 1974<br>33-0535. Replac<br>to the original<br>CERTIF<br>e report are council<br>NONE<br>N/A  | 1030 ps<br>rblahed w<br>bata Repor<br>77 under w<br>Ed. W75<br>2006 of C<br>ICATION (<br>rect and t  | Ig Test Temp,<br><u>ith documentation p</u><br>t to be Attached )<br><u>rork order # 1322667</u><br>Ad. Code Case 1361-<br><u>pscrew Code of Con</u><br><u>construction per PTE</u><br>DF COMPLIANCE<br>hat this conforms to   | Amblent<br>Amblent<br>rovided un<br>2 Reconcil<br>2 Reconcil<br>struction is<br>M91-007-0  | sure I <u>X</u> Exempt<br>_Deg. F<br>der Receipt # 160<br>Acement CRD Coded to the original<br>ASME Section II<br>320-01 on file at I<br>ments of the ASM   | II         Other II           519 and  |
| 9. Remark<br>Installe<br><u>Constru</u><br>013, PTE<br>Ed. No A<br>i certify that the stateme<br>Code, Section XI.<br>Type Code Symbol Starr<br>Certificate of Authorizati<br>Signed  | s <u>CRD UTC# 28</u><br>(Applicable M<br><u>d as a replacen</u><br><u>cition is ASME :</u><br><u>189-396 and Ms</u><br><u>d. Reconciled</u><br>ents made in th<br>np<br><u>lon No.</u><br><u>l. <u>loc</u><br/>or Owner's Des</u>  | Pressure<br>79530 was refu<br>anufacturer's E<br>tent for SN# 920<br>Section III. 1974<br>33-0535. Replac<br>to the original<br>CERTIF<br>e report are con<br>NONE<br>N/A<br>Signee, Title   | 1030 ps<br>rblahed wat Report<br>77 under w<br>Ed. W75 .<br>2006 of C<br>ICATION (<br>Tect and t<br>E<br>Code of C   | Test Temp,<br>ith documentation p<br>t to be Attached )<br>rork order # 1322667<br>Ad. Code Case 1361-<br>pscrew Code of Con<br>construction per PTE<br>DF COMPLIANCE<br>hat this conforms to<br>xpiration Date<br>Date  | Amblent<br>Amblent<br>rovided un<br>2 Reconcil<br>2 Reconcil<br>struction is<br>M91-007-0  | sure I <u>X</u> Exempt<br>_Deg. F<br>der Receipt # 160<br>Acement CRD Coded to the original<br>ASME Section II<br>320-01 on file at I<br>ments of the ASM   | I_I Other I_I<br>519 and<br>19 of<br>per PTEs PTE 84<br>I. Class 1, 1986<br>.aSalle Station,<br>AE   |
| 9. Remarks<br>Installe<br><u>Constru</u><br>013, PTE<br><u>Ed. No A</u><br>I certify that the statemer<br>Code, Section XI.<br>Type Code Symbol Stan<br>Certificate of Authorizati<br>Signed<br><u>Owner</u>  | s <u>CRD UTC# 28</u><br>(Applicable M<br><u>d as a replacen</u><br><u>citon is ASME :</u><br>289-396 and M2<br>Md. <u>Reconciled</u><br>ents made in th<br>1p<br>lon No.   | Pressure<br>79530 was refu<br>anufacturer's E<br>ent for SN# 920<br>Section III. 1974<br>23-0535. Replac<br>to the original<br>CERTIF<br>e report are con<br>NONE<br>N/A<br>ISI Coc<br>signee, Title   | 1030 ps<br>rbished w<br>atta Report<br>77 under w<br>Ed. W75<br>20 code of C<br>iCATION (<br>rect and t<br>code of C<br>iCATION (<br>rect and t<br>F INSERV  | Ig: Test Temp,<br>ith documentation p<br>t to be Attached )<br>fork order # 1322667<br>Ad. Code Case 1381-<br>pscrew Code of Con<br>construction per PTE<br>DF COMPLIANCE<br>hat this conforms to<br>pate<br>Date<br>ICE INSPECTION  | Amblent<br>Amblent<br>rovided un<br>2 Reconcil<br>8truction is<br>M91-007-0<br>the require   | Sure I <u>X</u> Exempt<br>_Deg. F<br>_der Receipt # 160<br>Accoment CRD Coded<br>to the original<br><u>ASME Section II</u><br>320-01 on file at L<br>ments of the ASM<br>   | II         Other II           519 and  |
| 9. Remark<br>Installe<br><u>Constru</u><br>013, PTE<br><u>Ed. No A</u><br>i certify that the stateme<br>Code, Section XI.<br>Type Code Symbol Star<br>Certificate of Authorizati<br>Signed<br>Owner<br>I, the undersigned, hold<br>pectors and the State of   | s <u>CRD UTC# 28</u><br>(Applicable M<br>d as a replacent<br>ction is ASME :<br>189-396 and Ms<br>dd. Reconciled<br>ents made in th<br>1p<br>ion No.   | Pressure<br>79530 was refu<br>anufacturer's E<br>tent for SN# 920<br>Section III. 1974<br>33-0535. Replac<br>to the original<br>CERTIF<br>e report are con<br>NONE<br>N/A<br>Signee, Title<br>CERTIFICATE O  | 1030 ps<br>rblshed w<br>Pata Report<br>77 under w<br>Ed. W75<br>2006 of C<br>ICATION (<br>Tect and t<br>Code of C<br>ICATION (<br>Tect and t<br>Cation (<br>Tect and t<br>Cation (<br>Tect and t<br>Cation (<br>Tect and t)<br>Cation (<br>Cation (<br>Tect and t)<br>Cation (<br>Cation (<br>Tect and t)<br>Cation (<br>Cation (<br>Tect and t)<br>Cation (<br>Cation (<br>Ca | Ig: Test Temp,<br>ith documentation p<br>t to be Attached )<br>rork order # 1322657<br>Ad. Code Case 1361-<br>pscrew Code of Con<br>construction per PTE<br>DF COMPLIANCE<br>hat this conforms to<br>plate<br>Date<br>ICE INSPECTION<br>National Board of E  | Amblent<br>Amblent<br>rovided un<br>2 Reconcil<br>struction is<br>M91-007-0<br>the require   | Pressure Vesset   | I         Other II           1519 and  |
| 9. Remark<br>Installe<br><u>Constru</u><br>013, PTE<br><u>Ed. No A</u><br>i certify that the stateme<br>Code, Section XI.<br>Type Code Symbol Star<br>Certificate of Authorizati<br>Signed<br>Universigned, hold<br>pectors and the State of<br><u>nnecticut</u> have inspect   | s <u>CRD UTC# 28</u><br>(Applicable M<br><u>d as a replacen</u><br><u>citon is ASME :</u><br><u>289-396 and M3</u><br><u>ad. Reconciled</u><br>ents made in th<br><u>p</u><br>lon No.<br><u>C. Jack</u><br>or Owner's Dec<br>ding a valid com<br>r Province of<br>ed the compon  | Pressure<br>79530 was refu<br>anufacturer's E<br>section III, 1974<br>23-0535, Replac<br>to the original<br>CERTIF<br>e report are con<br>NONE<br>N/A<br>Signee, Title<br>CERTIFICATE O<br>milasion issued<br>illinois_ and ents described   | 1030 ps<br>rblahed w<br>bata Report<br>7 under w<br>Ed. W75<br>2006 of C<br>ICATION (<br>rect and t<br>code of c<br>code of c<br>ICATION (<br>rect and t<br>code of c<br>c<br>ICATION (<br>rect and t<br>c<br>code of c<br>c<br>c<br>c c c c<br>c<br>c c c c<br>c<br>c c c c<br>c<br>c c c c<br>c<br>c c c c c c c<br>c<br>c c c c c c c c<br>c c c c c c c c<br>c c c c c c c c c<br>c    | ICE INSPECTION<br>ICE INSPECTION<br>Valional Board of E<br>by The Hartford St.<br>Mathematical Statements<br>Mathematical Statematical Statements<br>Mathematical Statematical Statemat | Amblent<br>Amblent<br>rovided un<br>2 Reconcil<br>struction is<br>M91-007-0<br>the require   | Pressure Vesset   | II         Other II           1519 and        I           1e of        I           per PTEs PTE 88         I. Class 1, 1980           .aSaile Station;        I           AE |
| 9. Remark<br>Installe<br><u>Constru</u><br>013, PTE<br>Ed, No A<br>i certify that the stateme<br>Code, Section XI.<br>Type Code Symbol Star<br>Certificate of Authorizati<br>Signed<br><u>Certificate of Authorizati</u><br>Signed<br><u>Certificate of Authorizati</u><br>Signed<br><u>Certificate of Authorizati</u><br>Signed<br><u>Certificate of Authorizati</u><br>Signed<br><u>Certificate of Authorizati</u><br><u>Certificate of Authorizati</u><br><u>Certificate of Authorizati</u><br><u>Signed</u><br><u>Certificate of Authorizati</u><br><u>Certificate of </u> | s <u>CRD UTC# 28</u><br>(Applicable M<br>d as a replacent<br>ction is ASME :<br><u>89-396 and MS</u><br>d. <u>Reconciled</u><br>ents made in the<br>pents made in the pents made in the pents made in the pents made in the<br>pents made in the pents ma   | Pressure<br>79530 was refu<br>anufacturer's E<br>section III, 1974<br>23-0535, Replac<br>to the original<br>CERTIF<br>e report are con<br>NONE<br>N/A<br>Signee, Title<br>CERTIFICATE O<br>mission issue<br>Illinois_ and<br>ents described<br>L2R13   | 1030 ps<br>rblahed w<br>bata Report<br>77 under w<br>Ed. W75<br>coment Ca<br>Code of C<br>ICATION (<br>Trect and t<br>CATION (<br>Trect and t<br>F INSERV<br>d by the l<br>employed<br>in this Ow  | ICE INSPECTION Valional Board of E by The Hartford St.   | Amplent:<br>Amplent:<br>rovided un<br>2 Reconcili<br>2 Reconcili<br>2 Reconcili<br>2 Reconcili<br>2 Reconcili<br>2 Reconcili<br>3 Reconcili<br>4 Struction is<br>M91-007-0<br>the require<br>M91-007-0<br>the require<br>Conciliant<br>Solider and<br>eam Boller<br>the period   | Pressure Vessei   | II         Other II           1519 and   |
| 9. Remarks<br>Installe<br><u>Constru</u><br>013, PTE<br><u>Ed. No A</u><br>I certify that the stateme<br>Code, Section XI.<br>Type Code Symbol Stan<br>Certificate of Authorizati<br>Signed<br><u>Composition</u><br>Undersigned, hole<br>poctors and the State of<br><u>nnecticut</u> have inspect<br><u>L2R12</u> <u>2</u> // 4 / / /<br>d state that to the best<br>asures described in the  | s <u>CRD UTC# 28</u><br>(Applicable M<br><u>d as a replacen</u><br><u>ction is ASME :</u><br><u>89-396 and M3</u><br><u>ad. Reconciled</u><br>ents made in th<br><u>100 No.</u><br>  | Pressure<br>79530 was refu<br>anufacturer's E<br>tent for SN# 920<br>Section III. 1974<br>Section III. 1974<br>Section III. 1974<br>Section III. 1974<br>Section III. 1974<br>Section III. 1974<br>CERTIFICATE CO<br>MONE<br>N/A<br>Section Issued<br>III.<br>Section III.<br>Section II | 1030 ps<br>rblshed w<br>atta Report<br>77 under w<br>Ed. W75<br>2009 of C<br>icATION (<br>rect and t<br>icATION (<br>rec  | Ige:     Test Temp,       ith documentation p     to be Attached )       rork order # 1322667     Ad. Code Case 1381-       pscrew Code of Con     postrew Code of Con       construction per PTE     Def COMPLIANCE       DF COMPLIANCE     Date        Date        Date        Date        Date        Date        The Hartford Stommer's Report during to the sperformed examples   | Amblent<br>Amblent<br>rovided un<br>attraction is<br>2 Reconcili<br>struction is<br>struction is<br>M91-007-0<br>the require<br>and and<br>earn Boller<br>the period<br>aminations   | Pressure Vessel   | I_I         Other I_I           1519 and   |
| 9. Remark<br>Instaile<br><u>Constru</u><br>013, PTE<br><u>Ed. No A</u><br>i certify that the stateme<br>Code, Section XI.<br>Type Code Symbol Star<br>Certificate of Authorizati<br>Signed<br><u>User</u><br><i>I</i> , the undersigned, hold<br>pectors and the State of<br><u>nnecticut</u> have inspect<br><u>L2R12</u> <u>J</u> (4) <i>I</i><br>d state that to the best<br>asures described in this<br>regening the certificate<br>regening the certificate  | s <u>CRD UTC# 28</u><br>(Applicable M<br><u>d as a replacent</u><br>citon is ASME :<br>189-396 and MS<br>d. Reconciled<br>ents made in the<br>applicable of the concent<br>or Owner's Des<br>ding a valid cont<br>r Province of<br>ed the compon<br>of my knowled<br>is Owner's Replacetor   | Pressure<br>79530 was refu<br>anufacturer's E<br>tent for SN# 920<br>Section III. 1974<br>33-0535. Replac<br>to the original<br>CERTIF<br>e report are con<br>NONE<br>N/A<br>Signee, Title<br>CERTIFICATE O<br>milasion issue<br>illinois and<br>ents described<br>L2R13<br>ige and bellef,<br>port in accorda<br>pector nor his   | 1030 ps<br>rblahed weat Report<br>77 under weat Report<br>77 under weat Report<br>77 under weat Report<br>78   | ICE INSPECTION<br>Valional Board of E<br>by The Hartford Str<br>mark order # 1322667<br>Ad. Code Case 1361-<br>pscrew Code of Con<br>construction per PTE<br>DF COMPLIANCE<br>hat this conforms to<br>DF COMPLIANCE<br>Date<br>Date<br>Date<br>Date<br>by The Hartford Str<br>marks performed exit<br>the requirements of<br>markes any warr   | Amblent<br>Amblent<br>rovided un<br>arrest<br>2 Reconcili<br>struction is<br>M91-007-0<br>the require<br>the require<br>coller and<br>eam Boller<br>the period<br>aminations<br>f the ASM<br>anty, expr  | sure i <u>X</u> Exempt<br>_Deg. F.<br>_der Receipt # 160<br>acement CRD Code<br>ed to the original<br><u>ASME Section II</u><br><u>ASME Section II</u><br><u>ASME Section II</u><br><u>ASME Section II</u><br><u>ASME Section II</u><br><u>ASME Section III</u><br><u>ASME Section III</u><br><u>ASME Section</u><br><u>N/A</u><br><u>ASME Section</u><br><u>ASME Section</u><br><u>ASME Section</u><br><u>E Code, Section</u><br><u>Based or Implie</u>  | I_I       Other I_I         1519 and   |
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# FORM NIS-2 OWNER'S REPORT FOR REPAIR/REPLACEMENT ACTIVITY

| 1.  | Owner Ex   |   | Contractor / CO  |   |  |   |  |   |  |
|---|--|---|--|---|--|---|--|---|--|
|   |  | elon Generation   | /Nam   | nk-   |  | Date 02/3   | 23/11  |   |  |
|   | 200 Exelon Way, Kenneth Square, PA:, 19348<br>Address<br>Plant LaSalle County Nuclear Station<br>Name<br>2601 N. 21 <sup>st</sup> Ed. Marcellies, II. 61341  |   |  |   |  |   | ot   | <u>†</u>  |  |
| 2.  | Plant <u>LaSal</u>   | le County Nucle   | ar Station   |   | U  | init  |  |   |  |
|   | 2601   | N: 21. <sup>#*</sup> Rd. Mars   | ame::::::::::::::::::::::::::::::::::::  |   |  |   |  |   |  |
|   |  | A   | ddress   |   | Ř  | W.Q. # 1322670<br>Repair Organization, P.O. No., Job No., etc.  |  |   |  |
| 3.  | international wanternation   |   |  |   |  |   |  |   |  |
|   | (Name)   |   |  |   |  | Type Code Symbol Stamp <u>N/A</u>   |  |   |  |
|   | Mechanical Maintenance   |   |  |   | Ē  | xpiration   | Date:  | N/A<br>N/A  |  |
| 4   | (Address)<br>Identification of System (RD): Control Rod Drive<br>(a) Applicable Construction Code Sect II: 19-71 Edition 1<br>(b) Applicable Edition of Section XI Used for Banak/Banace   |   |  |   | ol Rod Drive   |   |  |   |  |
| 5.  | (a)⊚ /<br>(b)  | Applicable Cons<br>Applicable Editi   |  | Qaab 111. 44  | . Te   | denda, Co   | ode Cases 1381-1   | . & 1361-2  |  |
|   | (c): /   | Applicable Secti  | on XI Code Cas   | e(s) <u>None</u>  | Repair/Replacement /   | Activity- <u>20</u>   | 01 Ed. 2003 Ad   |   |  |
| 3.<br>N   | Identi<br>Name of  | fication of Com   | ponenta  |   |  |   |  |   |  |
|   | mponent  | Mfr.  | Mfrs.<br>Ser.<br>No.   | Nat'l<br>Bd.<br>No.   | Other<br>Identification  | Year:<br>Built  | Corrected<br>Removed, or   | ASME Cod<br>Stamped   |  |
|   | RD Assembly  | G.E.  | A953   | NA  | 06-39  |   | Installed  | (Yes or No  |  |
| CF  | RD Assembly  | G.E.  | UTC  | NA  | 06-39  | 2011  | Removed  | YES<br>NO   |  |
|   | (8) CRD  | Nova  | 2879527  | NA  | 08-39  |   |  |   |  |
|   | (8) CRD  |   |  |   |  |   | Removed  | NO  |  |
| (   | Capacrews  | Nova  | UTC#<br>2865878  | NA  | 06-39  | 2010  | Installed  | NO  |  |
|   |  |   |  |   |  | ++  |  |   |  |
|   | Reman<br><u>Instail</u><br><u>Constr</u><br>013, PT  | ke <u>CRD UTC# 24</u><br>(Applicable N<br>ed as a replacen<br>Uction is ASME<br>E 88-396 and M  | Pressure<br>179527 was refu<br>fanufacturer's (<br>nent for SN# A9<br>Section III, 1974<br>93-0538 Replace   | 1030 pe<br>rbished y<br>Date Report<br>53 under v<br>Ed. W75  | vith documentation or<br>t to be Attached )<br>work order # 1322670,<br>Ad. Code Case 1361-2   | Amblent:<br>ovided un<br>** = Repl  | Sure I <u>X  </u> Exampt<br>_Deg, F<br>Ider Receipt # 160<br>accment CRD Co<br>ed to the original  | 1 Other  <br>519 and:<br>de of<br>per PTEs PT   |  |
| certif  | Remari<br><u>Install</u><br><u>Constr</u><br>013, PT<br>Ed. No<br>Y that the staten<br>Section XI  | its <u>CRD UTC# 27</u><br>(Applicable M<br>ad as a replacen<br>uction is ASME<br>E 88-396 and M<br>Ad:: Reconciled  | Pressure<br>379527 was refu<br>fanufacturer's f<br>nent for SN# A9<br>Section III, 1974<br>93-0535, Replay<br>10 the original<br>CERTIF<br>te report are con   | 1030 pa<br>rbished y<br>Data Repo<br>53 under v<br>Ed. W75<br>Cement Ca<br>Code of C  | Ige Test Temp:<br>////////////////////////////////////   | Amblent<br>ovided un<br>Present<br>ovided un<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present | Life I X I Exempt<br>Deg. F<br>Ider Receipt # 160<br>acement CRD Co<br>ed to the original<br>ASME Section II<br>320-01 on file at 1  | I_I Other<br>519 and:<br>de of<br>per PTEs PT<br>I. Class 1, 19<br>.aSalle Statio   |  |
| certif<br>od <b>e</b> ;<br>pe C   | Remark<br><u>Install</u><br><u>Constru-<br/>013, PT<br/>Ed. No</u><br>Ty that the staten<br>Section XI<br>Section XI   | its <u>CRD UTC# 22</u><br>(Applicable M<br>ad as a replacen<br>uction is ASME<br>E 88-396 and M<br>Ad:: Reconciled  | Pressure<br>379527 was refu<br>fanufacturer's C<br>nent for SN# A9<br>Section III, 1974<br>93-0535. Replac<br>10 the original  | 1030 pa<br>rbished y<br>Data Repo<br>53 under v<br>Ed. W75<br>Cement Ca<br>Code of C  | Ig: Test Temp:<br>Ig: Test Temp:<br>It documentation pr<br>t to be Attached )<br>vork order # 1322670,<br>Ad. Code Case 1361-2<br>pscrew Code of Cons<br>construction per PTE  | Amblent<br>ovided un<br>Present<br>ovided un<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present<br>Present | Life I X I Exempt<br>Deg. F<br>Ider Receipt # 160<br>acement CRD Co<br>ed to the original<br>ASME Section II<br>320-01 on file at 1  | I_I Other<br>519 and<br>de of<br>per PTEs PT<br>I. Class 1, 19<br>.aSalle Statlo  |  |
| certif<br>od <b>e</b> ;<br>pe C   | Remark<br><u>Install</u><br><u>Constr</u><br>013, PT<br>Ed. No<br>Ty that the staten<br>Section XI.<br>Sode Symbol States<br>ate of Authoriza  | ke <u>CRD UTC# 22</u><br>(Applicable N<br>ed as a replacen<br>uction is ASME<br>E 88-396 and M<br>Ad: Reconciled<br>nents made in the<br>mp                 | Pressure<br>379527 was refu<br>fanufacturer's E<br>nent for SN# A9<br>Section III, 1974<br>93-0535. Replac<br>to the original<br>CERTIF<br>te report are co<br>NONE<br>NVA   | 1030 pa<br>rbished y<br>Data Report<br>53 under 1<br>Ed. W75<br>Code of C<br>Code of C<br>ICATION (<br>rrect and t  | Ig: Test Temp:<br>Ig: Test Temp:<br>It documentation pr<br>t to be Attached )<br>vork order # 1322670,<br>Ad. Code Case 1361-2<br>pscrew Code of Cons<br>construction per PTE  | Ambient:<br>ovided un<br>** = Repl<br>Reconcil<br>fruction is<br>M91-007-0  | Eure I X I Exempt<br>_Deg. F<br>Ider Receipt # 160<br>accement CRD Co<br>ed to the original<br>a ASME Section II<br>320-01 on file at 1  | I_I Other<br>519 and<br>de of<br>per PTEs PT<br>I. Class 1, 19<br>.aSalle Statlo  |  |
| certif<br>ode;<br>pe C<br>rtific  | Remark<br><u>Install</u><br><u>Constru-<br/>013, PT<br/>Ed. No</u><br>by that the states<br>Section XI.<br>ode Symbol States<br>ate of Authoriza   | ke <u>CRD UTC# 22</u><br>(Applicable M<br>ed as a replacen<br>uction is ASME<br>E 88-396 and M<br>Ad: Reconciled<br>ments made in the<br>mp<br>tion No      | Pressure<br>379527 was refu<br>fanufacturer's f<br>nent for SN# A9<br>Section III, 1974<br>93-0535, Replay<br>10 the original<br>CERTIF<br>te report are con<br>NONE<br>NA   | 1030 pa<br>rbished w<br>pata Report<br>53 under v<br>53 under v<br>54 under v<br>54 under v<br>55 under v<br>55 under v<br>56 under                               | Ig: Test Temp:<br>Ig: Test Temp:<br>It to be Attached )<br>work order # 1322670;<br>Ad. Code Case 1361-2<br>pacrew Code of Cons<br>construction per PTE<br>DF COMPLIANCE<br>hat this conforms to t<br>xpiration Date   | Ambient:<br>ovided un<br>** = Repl<br>Reconcil<br>fruction is<br>M91-007-0  | Life I X I Exempt<br>Deg. F<br>der Receipt # 160<br>acement CRD Co<br>ed to the original<br>a ASME Section II<br>320-01 on file at 1<br>ments of the ASR   | II Other<br>519 and<br>be of<br>per PTEs PT<br>I. Clase 1, 19<br>aSalle Statio<br>AE  |  |
| certif<br>ode;<br>pe C<br>rtific  | Remark<br><u>Install</u><br><u>Constru-<br/>013, PT<br/>Ed. No</u><br>by that the states<br>Section XI.<br>ode Symbol States<br>ate of Authoriza   | ke <u>CRD UTC# 22</u><br>(Applicable N<br>ed as a replacen<br>uction is ASME<br>E 88-396 and M<br>Ad: Reconciled<br>nents made in the<br>mp                 | Pressure<br>379527 was refu<br>fanufacturer's f<br>nent for SN# A9<br>Section III, 1974<br>93-0535, Replay<br>10 the original<br>CERTIF<br>te report are con<br>NONE<br>NA   | 1030 pa<br>rbished y<br>Data Report<br>53 under 1<br>Ed. W75<br>Code of C<br>Code of C<br>ICATION (<br>rrect and t  | Ig: Test Temp.<br>Ig: Test Temp.<br>Ig: Test Temp.<br>Id: documentation pr<br>t to be Attached )<br>vork order # 1322570.<br>Ad. Code Case 1361-2<br>pacrew Code of Cons<br>instruction per PTE !<br>DF COMPLIANCE<br>hat this conforms to t   | Ambient:<br>ovided un<br>** = Repl<br>Reconcil<br>fruction is<br>M91-007-0  | Life I X I Exempt<br>Deg. F<br>der Receipt # 160<br>acement CRD Co<br>ed to the original<br>a ASME Section II<br>320-01 on file at 1<br>ments of the ASR   | I_I Other<br>519 and<br>de of<br>per PTEs PT<br>I. Class 1, 19<br>.aSalle Statlo  |  |
| certif<br>ode;<br>pe C  | Remark<br><u>Install</u><br><u>Constru-<br/>013, PT<br/>Ed. No</u><br>by that the states<br>Section XI.<br>ode Symbol States<br>ate of Authoriza   | ke <u>CRD UTC# 22</u><br>(Applicable M<br>ed as a replacen<br>uction is ASME<br>E 88-396 and M<br>Adv: Reconciled<br>ments made in the<br>mp                | Pressure<br>379527 was refu<br>fanufacturer's f<br>nent for SNA A9<br>Section III, 1974<br>93-0535, Replay<br>10 the original<br>CERTIF<br>te report are con<br>NONE<br>N/A<br>Signee, Title   | 1030 pa<br>rbished w<br>Data Report<br>53 under v<br>53 under v<br>54 under v<br>54 under v<br>55 under v<br>56 under                               | Ig: Test Temp:<br>Ig: Test Temp:<br>Ig: Test Temp:<br>Ig: Test Temp:<br>Ig: Test Temp:<br>Ig: Test Temp:<br>Ig: Test Temp:<br>Nork Order # 1322670;<br>Ad. Code Case 1361-2<br>Pacrew Code of Cons<br>Construction per PTE I<br>DF COMPLIANCE<br>hat this conforms to t<br>xpiration Date<br>Date: 224 | Ambient:<br>ovided un<br>** = Repl<br>Reconcil<br>fruction is<br>M91-007-0  | Life I X I Exempt<br>Deg. F<br>der Receipt # 160<br>acement CRD Co<br>ed to the original<br>a ASME Section II<br>320-01 on file at 1<br>ments of the ASR   | II Other<br>519 and<br>be of<br>per PTEs PT<br>I. Clase 1, 19<br>aSalle Statio<br>AE  |  |
| certific<br>ode,<br>pe C<br>vrtific<br>gned<br>the i<br>sctor<br><u>nectific</u><br><u>lag</u> nin<br>state | Remark<br><u>Install</u><br><u>Constr</u><br><u>OI3</u> , PT<br><u>Ed. No</u><br>Ty that the statem<br>Section XL<br>ode Symbol State<br>sate of Authoriza<br>Owne<br>undersigned, ho<br>s and the State of<br><u>Cut</u> have inspec<br><u>B12</u> 2 114 11<br>that to the beat<br>is described in the<br>install certificate<br>ig the examinat<br>nor his employ<br>insing from or ci   | ke <u>CRD UTC# 25</u><br>(Applicable M<br>ed as a replacen<br>uction is ASME<br>E 88-396 and M<br>Ad: Reconciled<br>ments made in the<br>mp<br>tion No.<br> | Pressure<br>79527 was refu<br>lanufacturer's C<br>nent for SN# A9<br>Section III. 1974<br>93-0535. Replay<br>Ito the original<br>CERTIFIC are con-<br>NONE<br>NVA<br>ISI Coo<br>signee, Title<br>CERTIFICATE C<br>milision issue<br>illinois and<br>tents described<br>L2R13.<br>dge and beilef,<br>port in accord<br>spector nor his<br>ctive measures<br>a in any manne<br>ils inspection. | 1030 pa<br>rbished y<br>Data Report<br>53 under y<br>Led W75<br>cement Ca<br>Code of C<br>iCATION (<br>iCATION (<br>iTect and t<br>inter and t<br>code of C<br>iCATION (<br>iCATION | ICE INSPECTION National Board of Bk by The Hartford Ste mee's Report during ti   | Amblent:<br>Amblent:<br>ovidad un<br>** = Repl<br>Reconcil<br>fruction is<br>M91-007-0<br>the require<br>the require<br>the require<br>the require<br>** = Repl<br>fruction is<br>M91-007-0<br>the require<br>** = Repl<br>** = Repl  | Pressure Vessel<br>Insp. & Ins. Co.  | I Other  <br>519 and<br>be of<br>per PTEs PT<br>I. Class 1, 19<br>aSalle Statio<br>AE<br>2011<br>2011<br>ctive<br>n XI.<br>ad                             |  |
| certific<br>ode,<br>pe C<br>rtific<br>gread<br>the i<br>sctor<br>lignin<br>L2<br>state<br>ignin<br>ctors    | Remark<br><u>Install</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-</u><br><u>Constru-<br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/><u>Constru-</u><br/></u> | ke <u>CRD UTC# 25</u><br>(Applicable M<br>ed as a replacen<br>uction is ASME<br>E 88-396 and M<br>Ad: Reconciled<br>ments made in the<br>mp<br>tion No.<br> | Pressure<br>79527 was refu<br>lanufacturer's C<br>nent for SN# A9<br>Section III. 1974<br>93-0535. Replay<br>Ito the original<br>CERTIFIC are con-<br>NONE<br>NVA<br>ISI Coo<br>signee, Title<br>CERTIFICATE C<br>milision issue<br>Illinois and<br>tents described<br>L2R13.<br>dge and beilef,<br>port in accord<br>spector nor his<br>ctive measures<br>a in any manne<br>ils inspection. | 1030 pa<br>rbished w<br>Data Report<br>53 under (<br>104 w75<br>29 ment Ca<br>Code of C<br>29 ment Ca<br>Code of C<br>10 CATION (<br>10 CATION  | ICE INSPECTION National Board of Bo by The Hartford Ste mer's Report during ti   | Amblent:<br>ovidad un<br>** = Repl<br>Reconcil<br>fruction is<br>M91-007-0<br>the require<br>minationa<br>the period<br>minationa<br>the ASM<br>mty , expr<br>Poport. Fur<br>operty da<br>1721  | Pressure Vessel<br>Insp. & Insp. Co.<br>And taken corrections<br>Insp. & Insp. Co.<br>Band taken corrections<br>Insp. & Insp. Co.<br>Code, Section<br>Band taken correction<br>Band taken correction<br>Ban | I Other  <br>519 and<br>be of<br>per PTEs PT<br>I. Class 1, 19<br>aSalle Statio<br>AE<br>2011<br>2011<br>2011<br><br>ctive<br>n XI.<br>sd,<br>r the<br>of |  |

| 1.   | Owner Exe  | Ion Generation   | Company (EGC   | ) LLC  |  | Date: 02/2  | 3/11   |  |
|--|--|--|--|--|--|---|--|--|
|  |  |  | (Name  | a)~  | y -  |   |  |  |
|  | 200 Exelon W   | av. Kenneth Squ<br>Ad  | dress  | <b>8</b> 12  |  | Sheet   | of   | <u>t</u>   |
| 2.   | Plant LaSall   | e County Nuclea  | r Station  |  |  | Unit02  |  |  |
|  | Name   |  |  |  |  |   |  |  |
|  | 2601 N. 21" Hd. Marseilles, II. 61341<br>Address   |  |  |  |  | W.O. # 1322671<br>Repair Organization, P.O. No., Job No., etc.  |  |  |
|  |  |  | ui 008%  |  |  | Repair Org  | anization, P.O. No   | s, Job No., et   |
| 3.   | Work Performe  | d b <u>y Mech</u> a  | inical Maintena  |  | · · · · ·  | Type Code   | Symbol Stamp   | N/A  |
|  |  | Machar   | (Name)<br>Naintenar  | )<br>•   |  | Authorizati   | on No.   | N/A  |
|  |  |  | (Addrag  |  |  | Expiration  | Date   | N/A  |
| 4.<br>5.   | Identii  | lication of Syste  | 11 / I   | On Cont  | ol Rod Drive   |   |  |  |
| .J.  | (a) A<br>(b) A   | ppiicable Const<br>ppiicable Editio  | ruction Code   | Sect   ] 19  | <u>71</u> Edition <u>No</u> A<br>Repair/Replacement  | ddenda, Co  | de Cases 1361-1  | . & 1361-2   |
| -  | (c) A  | pplicable Sectio   | n XI Code Cae  |  |  | Activity-20   | 01 Ed., 2003 Ad  |  |
| 6.   | Identii  | Ication of Comp  | onents   |  |  |   | <b>.</b>   |  |
|  | name of mponent  | Name of<br>Mfr.  | Mfra.<br>Ser.  | Nat'l  | Other  | Year  | Corrected  | ASME Code  |
|  |  |  | No.  | Bd.<br>No.   | Identification   | Built   | Removed, or  | Stamped  |
|  | TD Assembly  | G.E.   | 8241   | NA   | 46-39  |   | Installed<br>Removed   | (Yes or No)  |
| CF   | RD Assembly  | G.E.   | UTC#   | NA   | 46-39  | 2011  | Installed  | YES  |
|  | (8) CRD  | Nova   | 2879529  |  |  | 1 40 C  |  |  |
|  | Capscrews  | 1 <b>10A9</b>  |  | N/A  | 48-39  | •   | Removed  | NO   |
|  | (8) CRD  | Nova   | UTC#   | NA   | 46-39  | 2010  | Installed  |  |
| . (  | Capscrews:   |  | 2885878  |  |  | 46.5  | interditeds (  | NO   |
|  |  |  |  |  |  |   |  |  |
| k<br>konsta<br>konsta  | Remark   | CED UTC# 28  | Pressure<br>79529 was refu   | 1030 ps  | Per N-5 Code Data<br>lc I_1 Normal Ope<br>ig Test Temp,<br>rith documentation r<br>rt to be Attached )   | Amblent   | sure I <u>X  </u> Exempt<br>Deg. F<br>ider Receipt # 150   | 1_1 Other  <br>)519 and  |
| <b>L</b> ange  | Remari<br>Installe<br>Constru  | cs <u>CRD UTC# 28</u><br>(Applicable Ma<br>Id as a replacem<br>uction is ASME 5  | Pressure<br>79529 was refu<br>anufacturer's D<br>ent for SN# 82.<br>Rection UK 1974  | 1030 per<br>rbished y<br>Data Repo<br>41 under y   | ilg. Test Temp.<br><u>vith documentation r</u><br>rt to be Attached )<br><u>vork order # 1322677</u>   | Amblent   | sure ( <u>X  </u> Exempt<br>Deg. F<br>Ider Receipt # 150<br>Acement CRD Co   | ll Other  <br>2519 and<br>de of  |
| <b>L</b> ange  | Remark<br><u>Instalie</u><br><u>Constru</u><br>013. PT   | (Applicable Ma<br>(Applicable Ma<br>ad as a replacem<br>Jotion is ASME 5<br>E 88-396 and M9  | Pressure<br>79529 was refu<br>anufacturer's E<br>ent for SN# 82<br>Section III. 1974   | 1030 parts rbished y<br>Data Repo<br>41 under y<br>LEd. W75  | ilg Test Temp.<br><u>vith documentation i</u><br>rt to be Attached )<br><u>vork order # 132267</u><br>Ad. Code Case 1361   | Ambient<br>Ambient<br>Provided ur<br>Covided ur<br>Covided ur<br>Covided ur   | sure I <u>X  </u> Exempt<br>_Deg. F<br>Ider Receipt # 150<br>Acement CRD Co<br>ed to the original  | I_1 Other I<br>2519 and<br>de of<br>per PTEs: PT   |
| <b>L</b> ange  | Remark<br><u>Instalie</u><br><u>Constru</u><br>013. PT   | (Applicable Ma<br>(Applicable Ma<br>ad as a replacem<br>Jotion is ASME 5<br>E 88-396 and M9  | Pressure<br>79529 was refu<br>anufacturer's E<br>ent for SN# 82<br>Section III. 1974   | 1030 parts rbished y<br>Data Repo<br>41 under y<br>LEd. W75  | ilg. Test Temp.<br><u>vith documentation r</u><br>rt to be Attached )<br><u>vork order # 1322677</u>   | Ambient<br>Ambient<br>Provided ur<br>Covided ur<br>Covided ur<br>Covided ur   | sure I <u>X  </u> Exempt<br>_Deg. F<br>Ider Receipt # 150<br>Acement CRD Co<br>ed to the original  | I_1 Other I<br>2519 and<br>de of<br>per PTEs: PT   |
| certii   | Remark<br><u>Installe</u><br><u>Constru</u><br>013. PT<br>Ed: No<br>Fy that the statem   | cs <u>CRD UTC# 28</u><br>(Applicable Ma<br>cd as a replacem<br>action is ASME 5<br>E 88-396 and M9<br>Ad. Reconciled   | Pressure<br>79529 was refu<br>anufacturer's I<br>ent for SN# 82<br>Section III, 1974<br>3-0535, Replat<br>to the original  | 1030 pa<br>rblahed y<br>pata Repo<br>41 under v<br>LEd. W75<br>cement Ca<br>Code of C  | ig: Test Temp,<br>ig: Test Temp,<br>ith decumentation i<br>t to be Attached )<br>vork order # 132267<br>Ad, Code Case 1361<br>pscrew Code of Con<br>Construction per PT  | Amblent<br><u>Amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>a</u> | sure i <u>X  </u> Exempt<br>Deg. F<br>id <u>er Receipt # 150</u><br>accement CRD Co.<br>ed to the original<br>a ASME Section I<br>320-01 on file at i  | II Other I<br>2519 and<br>de of<br>per PTEs PT<br>I. Class 1, 190<br>aSalle Statio   |
| certif<br>Sode,  | Remark<br><u>Installe</u><br><u>Constru</u><br>013, PT<br><u>Ed, No</u><br>Ty that the statem<br>Section XI:   | cs <u>CRD UTC# 28</u><br>(Applicable Mi<br>id as a replacem<br>intion is ASME s<br>E 88-396 and M9<br>Ad: Reconciled   | Pressure<br>79529 was refu<br>anufacturer's f<br>ent for SN# 82<br>Section III, 1974<br>3-0535, Replat<br>to the original<br>CERTIF<br>e report are co   | 1030% ps<br>rblahed y<br>2ata Report<br>41 under v<br>Ed. W75<br>cement C2<br>Code of C<br>FICATION (<br>rrect and f   | ig Test Temp,<br>vith documentation ;<br>vork order # 132257<br>Ad. Code Case 1361<br>pscrew Code of Con<br>Construction per PTE   | Amblent<br><u>Amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>a</u> | sure i <u>X  </u> Exempt<br>Deg. F<br>id <u>er Receipt # 150</u><br>accement CRD Co.<br>ed to the original<br>a ASME Section I<br>320-01 on file at i  | II Other I<br>2519 and<br>de of<br>per PTEs PT<br>I. Class 1, 190<br>aSalle Statio   |
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| certif<br>Code,<br>ype C<br>ertific  | Remark<br><u>Installe</u><br><u>Constru-<br/>013. PT</u><br><u>Ed. No</u><br>Ty that the statem<br>Section XI.<br>Sode Symbol States<br>cate of Authorization  | cs <u>CRD UTC# 28</u><br>(Applicable M<br>of as a replacem<br><u>action is ASME 5</u><br>E 88-396 and M9<br>Ad.: Reconciled  | Pressure<br>79529 was refu<br>anufacturer's I<br>ent for SN# 82<br>Section III, 1974<br>3-0535. Replat<br>to the original<br>CERTIF<br>e report are con<br>NONE<br>N/A   | 1030° pa<br>rbished y<br>Data Repo<br>41 under v<br>L Ed. W75<br>cement Ca<br>Code of C<br>iCATION (   | xpiration Date   | Amblent<br><u>Amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>amblent</u><br><u>a</u> | sure I <u>X  </u> Exempt<br>_Deg. F<br>ider Receipt # 150<br>acament CRD Co<br>ed to the original<br>a ASME Section I<br>320-01 on file at I<br>sments of the ASI  | II Other I<br>2519 and<br>de of<br>per PTEs PT<br>I. Class 1, 190<br>aSalle Statio   |
| certii<br>Code,<br>ype C<br>ertific  | Remark<br><u>Installe</u><br><u>Constru-<br/>013. PT</u><br><u>Ed. No</u><br>Ty that the statem<br>Section XI.<br>Sode Symbol States<br>cate of Authorization  | cs <u>CRD UTC# 28</u><br>(Applicable Mi<br>cd as a replacem<br>inction is ASME 5<br>E 88-396 and M9<br>Ad: Reconciled<br>ments made in the<br>mp<br>tion No.   | Pressure<br>79529 was refu<br>anufacturer's I<br>ent for SN# 82<br>Section III, 1974<br>3-0535. Replat<br>to the original<br>CERTIF<br>e report are con<br>NONE<br>N/A<br>ISI Con<br>Ignee, Title  | 1030% pa<br>rbished y<br>pata Repo<br>41 under v<br>Ed, W75<br>coment Ca<br>Code of (<br>iCATION (<br>rrect and f<br>E<br>E  | ig: Test Temp,<br>ig: Test Temp,<br>ig: Test Temp,<br>ig: Test Temp,<br>ig: Test Temp,<br>vork order # 132267<br>Ad. Code Case 1361<br>pscrew Code of Cor<br>Construction per PTI<br>OF COMPLIANCE<br>that this conforms to<br>pate<br>Date  | A the requin  | sure I <u>X  </u> Exempt<br>_Deg. F<br>ider Receipt # 150<br>acament CRD Co<br>ed to the original<br>a ASME Section I<br>320-01 on file at I<br>sments of the ASI  | II Other I<br>2519 and<br>de of<br>per PTEs PT<br>I. Class 1, 190<br>aSalle Station<br>ME                                  |
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| certific<br>Code,<br>ype C<br>ertific<br>gned<br>gned<br>state<br>state<br>surger<br>state<br>surger<br>sector             | Remark<br>Installe<br>Constru-<br>OI3, PT<br>Ed. No.<br>Ty that the statem<br>Section XI.<br>code Symbol State<br>cate of Authorization<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowner<br>Cowne | cs <u>CRD UTC# 28</u><br>(Applicable Mi<br>cd as a replacem<br><u>iction is ASME 5</u><br><u>E 88-396 and M9</u><br>Ad: Reconciled<br>tents made in the<br>mp<br>tion No.<br><u>Ad: Reconciled</u><br>to nor Owner's Des<br>ror Owner's Des<br>concert<br>ted the component<br>to to<br>to fmy knowled<br>ner's Rep<br>ensister the instant correct<br>resistant be light be light   | Pressure<br>79529 was refu<br>anufacturer's E<br>ent for SN# 82<br>Section III, 1974<br>3-0535, Replan<br>to the original<br>CERTIF<br>e report are co<br>NONE<br>N/A<br>ISI Con<br>Ignes, Title<br>CERTIFICATE C<br>mission issue<br>Illinois and<br>ents described<br>L2R13<br>Igs and bellef,<br>port in accord<br>pector nor his<br>ctive measures<br>in any mannel<br>is inspection.  | 1030% ps<br>rbished y<br>pata Repo<br>41 under v<br>Ed. W75<br>coment Ca<br>Code of (<br>iCATION (<br>rrect and f<br>iCATION (<br>rrect and f<br>iCATION (<br>rrect and f<br>DF INSERV<br>d by the<br>employed<br>in this/ov<br>5/2<br>the Gwm<br>ance with<br>s employ<br>t describer<br>r for any p  | In the second during the secon     | Boller and<br>team Bolley<br>the period<br>caminations<br>of the sole<br>the period<br>caminations<br>of the ASM  | sure I X I Exempt<br>Deg. F<br>der Receipt # 150<br><u>ecement CRD Co-</u><br><u>ed to the original</u><br><u>s ASME Section I</u><br><u>320-01 on file at I</u><br><u>320-01 on file at</u> | I Other I<br>J519 and<br>Der PTEs PT<br>I. Class 1, 196<br>aSalle Station<br>ME<br>2011<br>of<br><br>ctive<br>n XI.<br>ed, |
| certific<br>Code,<br>ype C<br>ertific<br>gned<br>gned<br>state<br>state<br>surger<br>state<br>surger<br>sector             | Remark<br>Installe<br>Constru-<br>Old PT<br>Ed. No<br>Ty that the statem<br>Section XI.<br>Socie Symbol State<br>Section XI.<br>Socie Symbol State<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment<br>Comment  | cs <u>CRD UTC# 28</u><br>(Applicable Main<br>cd as a replacem<br><u>inction is ASME 5</u><br><u>E 88-396 and M9</u><br>Ad. Reconciled<br>the conciled<br>the conciled<br>the conciled<br>the conciled<br>the conciled<br>the componi-<br>the the the componi-<br>the the componi-<br>the the componi-<br>the the the componi-<br>the the the the componi-<br>the the the the the the the the the the | Pressure<br>79529 was refu<br>anufacturer's E<br>ent for SN# 82<br>Section III, 1974<br>3-0535, Replan<br>to the original<br>CERTIF<br>e report are co<br>NONE<br>N/A<br>ISI Con<br>Ignes, Title<br>CERTIFICATE C<br>mission issue<br>Illinois and<br>ents described<br>L2R13<br>Igs and bellef,<br>port in accord<br>pector nor his<br>ctive measures<br>in any mannel<br>is inspection.  | 1030° ps<br>rbished y<br>Pata Repo<br>41 under v<br>LEd, W75<br>coment Ca<br>Code of (<br>iCATION (<br>rrect and f<br>iCATION (<br>rrect and f<br>prdinator<br>DF INSERV<br>d by the<br>employed<br>In this/ov<br>5/2<br>the Cwm<br>ance with<br>s employ  | In the second during the secon     | Boller and<br>team Bolley<br>the period<br>comparison of the period<br>caminations<br>of the second<br>caminations<br>of the second<br>caminations<br>of the ASM<br>ranty , exp<br>Report: Fu<br>property da  | sure I X I Exempt<br>Deg. F<br>der Receipt # 150<br><u>ecement CRD Co-</u><br><u>ed to the original</u><br><u>s ASME Section I</u><br><u>320-01 on file at I</u><br><u>320-01 on file at</u> | II Other I<br>J519 and<br>Der PTEs PT<br>I. Class 1, 190<br>LaSalle Statio<br>ME<br>2011<br>of<br>mattive<br>n XI.<br>ed,  |

| 1.   | Owner Ex   | elon Generation  | Comners /EC  | NULA   |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|--|--|--|
|  | · · · · ·  |  | (Name  | 1  |  | Date02/2   |  |  |  |  |
|  | -SVY GARION W  | <b>Article Kenneth Squ</b>   | lare, PAL, 1934<br>Idress  | 8  | 9  | Sheet <u>: 1</u>   | of   | 1  |  |  |
| 2.   | Plant <u>LaSal</u>   | le County Nucles   | r Station  |  |  | Unit: 02   |  | ,  |  |  |
| Name<br>2601 N. 21 <sup>st</sup> Rd. Marselles, II. 81341<br>Address   |  |  |  |  |  |  |  |  |  |  |
| Address  |  |  |  |  |  |  | W.O. # 1322672<br>Repair Organization, P.O. No., Job No., etc.   |  |  |  |
| 3.   | Work Performe  | at hy Hanh   | animat tint  |  |  |  |  |  |  |  |
|  |  | -  | anical Maintens<br>(Name   | No.  |  | Type Code  | Symbol Stamp   | NA   |  |  |
| •  |  | Mecha  | nical Maintenar  |  | A<br>F   | Authorization  | on No  | NA   |  |  |
| 4.   | Idanii   | fication of Syste  | (Addres  | (8)  |  |  |  | NA   |  |  |
| 5.   | (a) /  | Applicable Const   | Tuction Code   | Raad (III - 4)   | roi Rod Drive<br>9_71_Edition_No_Ad<br>Benal//Bening   | data a de la co  |  |  |  |  |
|  | (b);: A  | Applicable Editio  | n of Section X   | Used for   | PEdition_No_Ad<br>Repair/Replacement   | Activity-20  | 0 Cases <u>-1361-1</u>   | 4 1361-2   |  |  |
| 6.   | (C)∾ /<br>Identi   | Applicable Section<br>fication of Comp   | An XI Code Cas   | e(s) <u>None</u>   | Ba-  | 7.52   |  | k  |  |  |
| CONTRACTOR OF THE OWNER.   | Vame of  | Name of  | Mfreze   | Natib  | Other  |  |  |  |  |  |
|  | mponent  | Mfra   | Ser. No.   | Bdia<br>No:  | Oth <b>en</b><br>Identification  | Year<br>Built:   | Corrected<br>Removed; or   | ASME Code<br>Stamped   |  |  |
| CF   | AD Assembly  | G.E  | A8629  | NA   | 50-39  |  | Installed  | (Yes or No)  |  |  |
| CF   | RD Assembly  | G.E.   | UTC  | NA.  | 50-39  | 2011   | Removed:   | YES  |  |  |
|  | (8) CRD  | Nova   | 2879528  |  | 1996년 - 1993년 1997년<br>1997년 - 1997년 1997년 - 1997년 1997년<br>1997년 - 1997년 1<br>1997년 1997년 199   | the second   |  | NO   |  |  |
| (  | (a) CRD  | <ul> <li>Status - Contact</li> </ul>   |  | N/A  | 5 <b>0-39</b>  |  | Removed  | NO   |  |  |
|  | Capecrews  | Nova   | UTC#<br>2865878  |  | 5 <b>0-39</b>  | 2010   | Installed  | NO   |  |  |
| _  |  | *  | a tag a said e   | at an  |  |  | an a   |  |  |  |
| 7.   | Descrip  | ation of Work C  | age 1 Panlass  |  | Courble Course   | 1  | a national and a second  |  |  |  |
| 1.<br>).   | Remari<br>Installe<br>Constri  | ks <u>CRD UTC# 28</u><br>(Applicable Mi<br>ad as a replacem  | Preseure<br>79528 was refu<br>anufacturer's D<br>ent for SN# A8  | 1030 parts  | vitit documentation p<br>rt to be Attached )<br>work order # 132267  | Amblent<br>rovided un<br>2, ** = Rep   | Leg. F<br>der Receipt # 160<br>lacement CRD Co   | 1 Other I  |  |  |
| ί <u>α</u> .   | Remari<br><u>Installe</u><br><u>Constru</u><br>013: PT<br><u>Ed. No</u>  | ks <u>CRD UTC# 28</u><br>(Applicable Mi<br>ad as a replacem<br>uction is ASME s<br>E 88-390 and Ma<br>Ad: Reconciled   | Pressure<br>79528 was refu<br>anufacturer's D<br>ent for SN# A8<br>Section III: 1974<br>3-0535: Replac<br>to the original (  | 1030 pa<br>rblahed y<br>lata Repo<br>829 under<br>Ed. W75<br>sement Ca<br>Code of (  | Ig: Test Temp:<br>vith documentation p<br>rt to be Attached )<br>work order # 132267<br>Ad. Code Case 1361-<br>Inscrew Code of Construction per PTE  | Ambient<br>rovided un<br>2. ** = Rep<br>2 Reconcil<br>atruction is<br>M91-007-0:   | Leg. F<br>_Deg. F<br>der Receipt # 160<br>adacement CRD Co<br>ed to the original<br>LASME Section III<br>320-01 on file at L   | I Other I<br>519 and<br>ode of<br>per PTEs_PTE<br>L Clase 1, 1980<br>aSalle Station  |  |  |
| certif   | Remari<br><u>Installe</u><br><u>Constru</u><br>013: PT<br><u>Ed. No</u>  | ks <u>CRD UTC# 28</u><br>(Applicable Ma<br>ad as a replacem<br>uction is ASME s<br>E 88-390 and M9<br>Ad: Reconciled   | Pressure<br>79528 was refu<br>anufacturer's D<br>ent for SN# A8<br>Section III: 1974<br>3-0535: Replac<br>to the original (  | 1030 pa<br>rbished y<br>ats Repo<br>829 under<br>Ed. W75<br>sement Ca<br>Code of C<br>ICATION<br>rect and (  | ig Test Temp:<br>vith documentation p<br>rt to be Attached )<br>work order # 132267<br>Ad. Code Case 1361-<br>abscrew Code of Com<br>Construction per PTE  | Ambient<br>rovided un<br>2. ** = Rep<br>2 Reconcil<br>atruction is<br>M91-007-0:   | Leg. F<br>_Deg. F<br>der Receipt # 160<br>adacement CRD Co<br>ed to the original<br>LASME Section III<br>320-01 on file at L   | I Other I<br>519 and<br>ode of<br>per PTEs_PTE<br>L Clase 1, 1980<br>aSalle Station  |  |  |
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| certifi<br>Code;<br>ype C<br>ertific   | Remark<br>Installe<br>Constru-<br>013, PT<br>Ed. No<br>Section XI.<br>Section XI.<br>Sode Symbol Star<br>rate of Authoriza   | ks <u>CRD UTC# 28</u><br>(Applicable Mi<br>ad as a replacem<br>uction is ASME s<br>E 88-390 and M9<br>Ad: Reconciled<br>nents made in the<br>mp  | Pressure<br>79528 was refu<br>anufacturer's D<br>ent for SN# A8<br>Section III, 1974<br>3-0538: Replac<br>to the original<br>CERTIF<br>Preport are co<br>NONE  | 1030 pa<br>rbished y<br>ats Repo<br>529 under<br>Ed. W75<br>code of (<br>ICATION<br>rect and f<br>Ed. 100<br>ICATION   | Adjust Code Case 132267<br>Adjust Code Case 1381-<br>pacta Code Case 1381-<br>pacta Code Case 1381-<br>pacta Code Case 1381-<br>pacta Code Code of Com<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>construction Date  | Ambient<br>rovided un<br>2. ** = Rep<br>2 Reconcil<br>atruction is<br>M91-007-0:   | Leg. F<br>_Deg. F<br>der Receipt # 160<br>adacement CRD Co<br>ed to the original<br>LASME Section III<br>320-01 on file at L   | I Other I<br>519 and<br>ode of<br>per PTEs_PTE<br>L Clase 1, 1980<br>aSalle Station  |  |  |
| certifi<br>Code;<br>ype C<br>ertific   | Remark<br>Installe<br>Constru-<br>013, PT<br>Ed. No<br>by that the statem<br>Section XI.<br>ode Symbol States<br>ate of Authorization  | ks <u>CRD UTC# 28</u><br>(Applicable Mi<br>dd as a replacem<br>uction is ASME 3<br>E 88-396 and M9<br>Ad: Reconciled<br>nents made in the  | Pressure<br>79528 was refu<br>anufacturer's D<br>ent for SN# A8<br>Section III: 1974<br>3-0535. Replac<br>to the original<br>CERTIF<br>a report are con<br>NONE<br>N/A   | 1030 pa<br>rbished y<br>ats Repo<br>829 under<br>Ed. W75<br>sement C:<br>Code of (<br>ICATION (<br>Tect and (  | Adjust Code Case 132267<br>Adjust Code Case 1381-<br>pacta Code Case 1381-<br>pacta Code Case 1381-<br>pacta Code Case 1381-<br>pacta Code Code of Com<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>construction Date  | Ambient<br>Ambient<br>rovided un<br>2. ** = Rep<br>2. Reconcile<br>struction is<br>M91-007-0<br>the require  | Ider Receipt # 160<br>lacement CRD Co<br>ad to the original<br>LASME Section III<br>320-01 on file at L<br>ments of the ASM  | I Other I<br>519 and<br>ode of<br>per PTEs_PTE<br>L Clase 1, 1980<br>aSalle Station  |  |  |
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| certific<br>ode;<br>/pe C<br>ertific<br>gnad,  | Remark<br>Installe<br>Constru-<br>013, PT<br>Ed. No<br>Y that the statem<br>Section XI.<br>ode Symbol States<br>ate of Authoriza<br>Commen   | ks <u>CRD UTC# 28</u><br>(Applicable Mi<br>dd as a replacem<br>uction is ASME S<br>E 88-396 and MS<br>Ad: Reconciled<br>nents made in the<br>mp  | Pressure<br>79528 was refu<br>anufacturer's D<br>ent for SN# A8<br>Section III, 1974<br>3-0538: Replac<br>to the original (<br>CERTIF<br>report are con<br>NONE<br><u>N/A</u><br>ISI Coo<br>Ignes; Title   | 1030 pa<br>rbished y<br>ats Repo<br>529 under<br>Ed. W75<br>Sement Ca<br>Code of C<br>ICATION<br>rect and f<br>rect and f<br>prdinator<br>F INSERV   | Ige Test Temp:<br>vith documentation p<br>rt to be Attached )<br>work order # 132267<br>Ad. Code Case 1361-<br>apecraw Code of Com<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>construction Date<br>pate 2<br>Date 2  | Ambient<br>Ambient<br>Tovided un<br>2. ** = Rep<br>2. Reconcilia<br>atruction is<br>M91-007-0<br>the require   | Ider Receipt # 160<br>lacement CRD Co<br>ad to the original<br>LASME Section III<br>320-01 on file at L<br>ments of the ASM<br>N/A   | I         Other I  |  |  |
| certific<br>code;<br>ope C<br>ertific<br>gned;   | Remark<br>Installe<br>Constru-<br>013, PT<br>Ed. No<br>by that the statem<br>Section XI.<br>ode Symbol States<br>ate of Authorization<br>Owner   | ks <u>CRD UTC# 28</u><br>(Applicable Mi<br>das a replacem<br>uction is ASME S<br>E 83-396 and M9<br>Ad. Reconciled<br>nents made in the<br>mp<br>tion No.  | Pressure<br>79528 was refu<br>anufacturer's D<br>ent for SN# A8<br>Section III: 1974<br>3-0536: Replac<br>to the original<br>CERTIF<br>report are con<br>NONE<br>N/A<br>ISI Coo<br>Ignes; Title  | 1030 pa<br>rbished y<br>ats Repo<br>529 under<br>Ed. W75<br>sement C<br>code of (<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>FINSERV<br>ICATION   | Ige Test Temp:<br>vith documentation p<br>rt to be Attached )<br>work order # 132267<br>Ad. Code Case 1381-<br>abscrew Code of Com<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>construction Date<br>pate 2<br>//CE INSPECTION   | Ambient<br>Ambient<br>rovided un<br>2. ** $\Rightarrow$ Rep<br>2. Reconcilia<br>Reconcilia<br>Reconcilia<br>M91-007-0<br>the require   | Ider Receipt # 160<br>lacement CRD Co<br>ad to the original<br>LASME Section III<br>320-01 on file at L<br>ments of the ASM<br>N/A   | I         Other I  |  |  |
| certific<br>ode,<br>/pe C<br>ertific<br>gned,<br>, the t   | Remark<br>Installe<br><u>Constru</u><br>013, PT<br>Ed. No<br>by that the statem<br>Section XI.<br>ode Symbol Statem<br>state of Authorization<br>Owner<br>Owner<br>Undersigned, hold<br>a and the State of   | ks <u>CRD UTC# 28</u><br>(Applicable Mi<br>das a replacem<br>uction is ASME S<br>E 83-396 and M9<br>Ad. Reconciled<br>nents made in the<br>mp  | Pressure<br>79528 was refu<br>anufacturer's D<br>ent for SN# A8<br>Section III: 1974<br>3-0536: Replac<br>to the original<br>CERTIF<br>report are con<br><u>NONE</u><br><u>N/A</u><br><u>ISI Coo</u><br>Ignes; Title<br>ERTIFICATE O   | 1030 pa<br>rbished y<br>ats Repo<br>529 under<br>Ed. W75<br>Sement C:<br>Code of (<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>FINSERV<br>d by the  | Ige Test Temp:<br>vith documentation p<br>rt to be Attached )<br>work order # 132267<br>Ad. Code Case 1381-<br>apecraw Code of Com<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>construction Date<br>Date 2<br>VICE INSPECTION<br>National Board of B  | Ambient<br>Ambient<br>rovided un<br>2. ** ⇒ Rep<br>2. Reconcilia<br>Baruction is<br>M91-007-0<br>the require   | Ider Receipt # 160<br>lacement CRD Co<br>ad to the original<br>LASME Section III<br>320-01 on file at L<br>ments of the ASM<br>N/A   | I         Other I  |  |  |
| certific<br>code,<br>ype Cl<br>ertific<br>gned,<br>, the to<br>nection<br>1 21   | Remark   | ks <u>CRD UTC# 28</u><br>(Applicable Mi<br>ed as a replacem<br><u>uction is ASME S</u><br><u>E 88-396 and M9</u><br>Ads. <u>Reconciled</u><br>nents made in the<br>mp                              | Pressure/<br>79528 was refu<br>anufacturer's C<br>ent for SN# Ag<br>Section III: 1974<br>3-0535; Replac<br>to the original i<br>CERTIF<br>a report are con<br>NONE<br>N/A<br>ISI Coo<br>Ignee, Title<br>ERTIFICATE O<br>Imission Issue<br>Illinois and ants described  | 1030 pa<br>rbished y<br>att Repo<br>829 under<br>Ed. W75<br>ament C:<br>Code of (<br>ICATION (<br>Tect and (<br>Provide the second of the second o   | Ige Test Temp:<br>vith documentation p<br>rt to be Attached )<br>work order # 132267<br>Ad. Code Case 1381-<br>Decraw Code of Com<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>Date 2<br>//CE INSPECTION<br>National Board of B<br>by The Hartford Ste<br>mer's Report during to   | Ambient<br>Ambient<br>rovided un<br>2.** = Rep<br>2.Reconcile<br>struction is<br>M91-007-0<br>the require  | Pressure Vessel<br>Insp. & Insp. & Co. of  | I       Other I  |  |  |
| certific<br>code,<br>ype C<br>gned,<br>, the t<br>nection<br>nection<br>state  | Remark<br>Installe<br>Constru-<br>Olds, PT<br>Ed. No<br>Ty that the statem<br>Section XI.<br>ode Symbol State<br>ate of Authorization<br>Comment<br>Owner<br>Undersigned, holds<br>and the State of<br>Cut, have inspec<br>R12 2 14 (1)<br>that to the best<br>the described in the  | ke <u>CRD UTC# 28</u><br>(Applicable Mi<br>das a replacem<br>uction is ASME S<br>E 83-396 and MS<br>Ad: Reconciled<br>nents made in the<br>mp<br>tion No.<br>// ////////////////////////////////// | Pressure<br>7952.8 was refu<br>anufacturer's D<br>ent for SN# A8<br>Section III, 1974<br>3-0538: Repiat<br>to the original (<br>CERTIF<br>report are con<br>NONE<br>N/A<br>ISI Coo<br>Ignes, Title<br>ERTIFICATE O<br>mission issue<br>Illinois and<br>ants described<br>L2R13<br>ge and bellef,   | 1030 pa<br>rblahed y<br>ata Repo<br>529 under<br>Ed. W75<br>Code of C<br>ICATION<br>rect and f<br>rect and   | Ige Test Temp:<br>vith documentation p<br>rt to be Attached )<br>work order # 132267<br>Ad. Code Case 1361-<br>apecraw Code of Com-<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>pate<br>Date<br>Date<br>VICE INSPECTION<br>National Board of B<br>by The Hartford Ste<br>vier's Report during t<br>// / /   | Ambient<br>Toyided un<br>Toyided un<br>2.** = Rep<br>2.Reconcilia<br>atruction is<br>M91-007-0<br>the require<br>Ambient<br>Ambient<br>Coller and<br>ann Boller<br>the period<br>aminations  | Iner I <u>X</u> Exampt<br>Deg. F<br><u>der Receipt # 160</u><br><u>elacement CRD Cc</u><br>ad to the original<br><u>ASME Section III</u><br><u>320-01 on file at L</u><br>ments of the ASM<br><u>N/A</u><br><u>N/A</u><br><u>Pressure Vessel</u><br>Insp. & Ins. Co. c   | I       Other I  |  |  |
| certific<br>code;<br>ype C<br>ertific<br>gned;<br>, the n<br>ecton<br><u>nectic</u><br><u>L2</u><br>state<br>sures   | Remark<br>installe<br>Constru-<br>Olds, PT<br>Ed. No<br>Ty that the statem<br>Section XI.<br>Section XI.<br>Sect   | ks <u>CRD UTC# 28</u><br>(Applicable Mi<br>das a replacem<br>uction is ASME S<br>E 83-396 and M9<br>Ad: Reconciled<br>nents made in the<br>mp<br>tion No.  | Pressure<br>79528 was refu<br>anufacturer's C<br>ent for SN# A8<br>Section III, 1974<br>3-0538: Replac<br>to the original<br>CERTIF<br>report are con<br>NONE<br>N/A<br>ISI Coo<br>Ignes, Title<br>ERTIFICATE O<br>Imission Issue<br>Illinois and<br>ents described<br>L2P13<br>ge and bellef,<br>port in accord   | 1030 participation of the second seco   | Ige Test Temp:<br>vith documentation p<br>rt to be Attached )<br>work order # 132267<br>Ad. Code Case 1381-<br>apscrew Code of Com-<br>construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>construction Date<br>Date<br>Date<br>VICE INSPECTION<br>National Board of B<br>by The Hartford Ste<br>vier's Report during to<br>the requirements of  | Ambient<br>Ambient<br>Invided un<br>2.** = Rep<br>2.Reconcilia<br>atruction is<br>M91-007-0<br>the require<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient  | Pressure Vessel<br>Insp. & Ins. Co. co<br>and taken corred   | I     Other I  |  |  |
| certific<br>code,<br>ype C<br>ertific<br>gned,<br>state<br>state<br>state<br>state<br>state  | Remark<br>installe<br><u>Constru-<br/>Olds</u> , PT<br>Ed. No<br>iy that the statem<br>Section XI.<br>ode Symbol Statem<br>state of Authorization<br>Owner<br>Owner<br>undersigned, holds<br>and the State of<br>Cut. have inspec<br>R12 - 14 (1)<br>that to the best<br>described. In the<br>og this certificate<br>of the available  | ks <u>CRD UTC# 28</u><br>(Applicable Mi<br>das a replacem<br>uction is ASME S<br>E 83-396 and M9<br>Ad. Reconciled<br>nents made in the<br>mp<br>tion No.  | Pressure<br>79528 was refu<br>anufacturer's D<br>ent for SN# A8<br>Section III, 1974<br>3-0536, Replac<br>to the original<br>CERTIF<br>report are con<br>NONE<br>N/A<br>ISI Coo<br>Ignes, Title<br>ERTIFICATE O<br>Illinois and a<br>ants described<br>L2R13<br>ge and bellef,<br>port in accorda<br>pettor nor his  | 1030 pa<br>rbished y<br>ats Repo<br>829 under<br>Ed. W75<br>sement Cr<br>Code of C<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICA | Ige Test Temp:<br>vith documentation p<br>rt to be Attached )<br>work order # 132267<br>Ad. Code Case 1381-<br>abscrew Code of Com<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>construction Date<br>Date<br>Date<br>VICE INSPECTION<br>National Board of B<br>by The Hartford Ste<br>mer's Report during to<br>If<br>the requirements of<br>er makes any warrange   | Ambient<br>Ambient<br>Invided un<br>2.** = Rep<br>2. Reconcilia<br>atruction is<br>M91-007-0<br>the require<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient | Pressure Vessel<br>Insp. & Ins. Co. of<br>Insp. & Ins. Co. of Insp.   | I       Other I  |  |  |
| certific<br>code,<br>ype C<br>ertific<br>gned,<br>gned,<br>tector<br>nection<br>L22<br>state<br>sures<br>sures   | Remark<br>installe<br>Constru-<br>Olds, PT<br>Ed. No<br>in the statem<br>Section XI.<br>ode Symbol Statem<br>sate of Authorization<br>Owner<br>Owner<br>oundersigned, holds<br>and the State of<br>Cut. have inspect<br>R12 - 114 (1)<br>that to the best<br>described. In the<br>og the examination<br>Thor his employ  | ks <u>CRD UTC# 28</u><br>(Applicable Mi<br>das a replacem<br>uction is ASME S<br>E 83-396 and M9<br>Ad. 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Reconcilia<br>atruction is<br>M91-007-0<br>the require<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient | Pressure Vessel<br>Insp. & Ins. Co. of<br>Insp. & Ins. Co. of Insp.   | I       Other I  |  |  |
| certific<br>code,<br>ype C<br>ertific<br>gned,<br>gned,<br>tector<br>nection<br>L22<br>state<br>sures<br>sures   | Remark<br>installe<br><u>Constru-<br/>Olds</u> , PT<br>Ed. No<br>iy that the statem<br>Section XI.<br>ode Symbol Statem<br>state of Authorization<br>Owner<br>Owner<br>undersigned, holds<br>and the State of<br>Cut. have inspec<br>R12 - 14 (1)<br>that to the best<br>described. In the<br>og this certificate<br>of the available  | ks <u>CRD UTC# 28</u><br>(Applicable Mi<br>das a replacem<br>uction is ASME S<br>E 83-396 and M9<br>Ad. Reconciled<br>nents made in the<br>mp<br>tion No.  | Pressure<br>79528 was refu<br>anufacturer's C<br>ent for SN# A8<br>Section III, 1974<br>3-0538. Replac<br>to the original<br>CERTIF<br>report are con<br>NONE<br>N/A<br>ISI Coo<br>Ignes, Title<br>ERTIFICATE O<br>Imission Issue<br>Illinois and<br>ents described<br>L2P13<br>ge and bellef,<br>port in accorda<br>pector nor his<br>tive measures<br>in any manents<br>is inspection. | 1030 participation of the second seco   | Ige Test Temp:<br>vith documentation p<br>rt to be Attached )<br>work order # 132267<br>Ad. Code Case 1361-<br>abscraw Code of Com-<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>construction Date<br>Date 2<br>VICE INSPECTION<br>National Board of B<br>by The Hartford Ster<br>vier's Report during to<br>the requirements of<br>ar makes any warre<br>d in this Owner's Re-<br>bersonal injury or pr   | Ambient:<br>Ambient:<br>Invided un<br>2.** = Rep<br>2.Reconcilia<br>atruction is<br>M91-007-0:<br>the require<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambient<br>Ambie | Pressure Vessel<br>Insp. & Ins. Co. of<br>Insp. & Ins. Co. of Insp.   | I       Other I  |  |  |
| certific<br>code,<br>/pe C<br>ertific<br>gned,<br>, the t<br>ector<br><u>nectic</u><br><u>L2</u><br>state<br>sures<br>sures  | Remark<br>installe<br>Constru-<br>Olds, PT<br>Ed. No<br>in the statem<br>Section XI.<br>ode Symbol Statem<br>sate of Authorization<br>Owner<br>Owner<br>oundersigned, holds<br>and the State of<br>Cut. have inspect<br>R12 - 114 (1)<br>that to the best<br>described. In the<br>og the examination<br>Thor his employ  | ks <u>CRD UTC# 28</u><br>(Applicable Mi<br>das a replacem<br><u>uction is ASME S</u><br><u>E 88-396 and M9</u><br>Ad. Reconciled<br>nents made in the<br>mp<br>tion No.                            | Pressure<br>79528 was refu<br>anufacturer's C<br>ent for SN# A8<br>Section III, 1974<br>3-0538. Replac<br>to the original<br>CERTIF<br>report are con<br>NONE<br>N/A<br>ISI Coo<br>Ignes, Title<br>ERTIFICATE O<br>Imission Issue<br>Illinois and<br>ents described<br>L2P13<br>ge and bellef,<br>port in accorda<br>pector nor his<br>tive measures<br>in any manents<br>is inspection. | 1030 pa<br>rbished y<br>ats Repo<br>829 under<br>Ed. W75<br>Sement Cr<br>Code of C<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICA | Ige Test Temp:<br>vith documentation p<br>rt to be Attached )<br>work order # 132267<br>Ad. Code Case 1381-<br>abscraw Code of Com<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>Date<br>Date<br>VICE INSPECTION<br>National Board of B<br>by The Hartford Ste<br>mer's Report during to<br>If I<br>is has performed exa<br>the requirements of<br>er makes any warrand<br>of in this Owner's Riversonal Injury or pr<br>NB 10989. ANI II | Ambient<br>Ambient<br>Isvided un<br>2. ** ⇒ Rep<br>2. Reconcili<br>atruction is<br>M91-007-0<br>the require<br>M91-007-0<br>the period   | Pressure Vessel<br>Insp. & Insp. | I Other I  |  |  |
| certific<br>code,<br>ype C<br>ertific<br>gned,<br>, the t<br>ector<br>nector<br>state<br>state<br>state<br>state<br>state<br>state<br>state<br>state<br>state<br>state<br>state<br>code,<br>, in e t<br>ector<br>, the t<br>ector<br>, the t | Remark<br><u>installe</u><br><u>Constru-<br/>013, PT</u><br><u>Ed. No</u><br>iy that the statem<br>Section XI.<br>ode Symbol Statem<br>state of Authorizate<br>Counce<br>undersigned, holes<br>and the State of<br><u>Cut.</u> have inspect<br><u>Cut.</u> | ks <u>CRD UTC# 28</u><br>(Applicable Mi<br>das a replacem<br><u>uction is ASME S</u><br><u>E 88-396 and M9</u><br>Ad. Reconciled<br>nents made in the<br>mp<br>tion No.                            | Pressure<br>79528 was refu<br>anufacturer's C<br>ent for SN# A8<br>Section III, 1974<br>3-0538. Replac<br>to the original<br>CERTIF<br>report are con<br>NONE<br>N/A<br>ISI Coo<br>Ignes, Title<br>ERTIFICATE O<br>Imission Issue<br>Illinois and<br>ents described<br>L2P13<br>ge and bellef,<br>port in accorda<br>pector nor his<br>tive measures<br>in any manents<br>is inspection. | 1030 pa<br>rbished y<br>ats Repo<br>829 under<br>Ed. W75<br>Sement Cr<br>Code of C<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICATION<br>ICA | Ige Test Temp:<br>vith documentation p<br>rt to be Attached )<br>work order # 132267<br>Ad. Code Case 1361-<br>abscraw Code of Com-<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>construction Date<br>Date 2<br>VICE INSPECTION<br>National Board of B<br>by The Hartford Ster<br>vier's Report during to<br>the requirements of<br>ar makes any warre<br>d in this Owner's Re-<br>bersonal injury or pr   | Ambient<br>Ambient<br>Isvided un<br>2. ** ⇒ Rep<br>2. Reconcili<br>atruction is<br>M91-007-0<br>the require<br>M91-007-0<br>the period   | Pressure Vessel<br>Insp. & Insp. | I Other I  |  |  |

FORM NIS-2 OWNER'S REPORT FOR REPAIR/REPLACEMENT ACTIVITY

| 1. Owner Exe   | Ion Generation   | Company (EGC<br>(Name  |  |  | Date <u>02/2</u>   | 3/11   |  |  |  |  |  |
|--|--|--|--|--|--|--|--|--|--|--|--|
| 200 Exelon W   | 200 Exelon Way, Kenneth Square, PA, 19348<br>Address<br>Plant LaSaile County Nuclear Station   |  |  |  |  |  | 1  |  |  |  |  |
| 2. Plant LaSall  | Plant <u>LaSalle County Nuclear Station</u><br>Name<br>2601 N. 21 <sup>st</sup> Rd; Marseilles, il. 61341  |  |  |  |  |  | Unit:02  |  |  |  |  |
| 2601 N   | Na<br>National National Nat  | eilles, il: 61341**  | s dis lini   |  |  |  |  |  |  |  |  |
|  | Address  |  |  |  |  |  | W.O. # 1322681<br>Repair Organization, P.O. No., Job No., etc.   |  |  |  |  |
| 3. Work Performe   |  |  |  |  |  |  |  |  |  |  |  |
| 3. Work Performed by <u>Mechanical Maintenance</u><br>(Name)<br><u>Mechanical Maintenance</u>  |  |  |  |  | Type Code Symbol Stamp N/A<br>Authorization No. N/A  |  |  |  |  |  |  |
| A Islandi  | · · ·  | (Addres  | 8):  |  | Expiration (   | Jate   | NA   |  |  |  |  |
| 5. (a) A   | lication of Syste<br>pplicable Cons  | truction Code  | Rent III: 10   | ol Rod Drive   | idanda Co  | de Caene 1281.1  | A 1001 C   |  |  |  |  |
| (c) A  | ppilcable Section  | on XI Code Cas   | USAD TOP   | Hangir/Daniscomone   | Activity-20  | 01 Ed. 2003 Ad   | , or 1301-2  |  |  |  |  |
| 6. Identii<br>Name of  | lication of Comp<br>Name of  | Mfrs.  | I Modelle I  | Cite   |  |  |  |  |  |  |  |
| Component  | Mfr.   | Ser. No.   | Nat'l<br>Bd.<br>No.  | Other<br>Identification  | Year<br>Built  | Corrected<br>Removed; or<br>Installed  | ASME Code<br>Stamped<br>(Yes or No)  |  |  |  |  |
| CRD Assembly<br>CRD Assembly   | G.E.<br>G.E.   | 9358   | N/A  | 18-51  | •  | Removed  | YES  |  |  |  |  |
|  |  | UTC#<br>2879526  | N/A  | 1 <b>8-51</b>  | 2011   | installed  | NO   |  |  |  |  |
| (8) CRD<br>Capscrews   | Nova   |  | N/A  | 18-51  |  | Removed  | NO   |  |  |  |  |
| (8) CRD<br>Capscrews   | Nova   | UTC#<br>2865878  | N/A  | 18-51  | 2010   | Installed  | NO   |  |  |  |  |
| 1  |  |  |  |  |  |  | ·  |  |  |  |  |
| 9. Remari<br><u>Installi</u><br>Constri  | ks <u>CRD UTC# 28</u><br>(Applicable N<br>ed as a replacen<br>uction is ASME   | Pressure<br>979526 was refu<br>fanufacturer's (<br>nent for SN# 93<br>Section III: 1972  | 1030 pa<br>rbished y<br>Data Repo  | vith documentation p<br>rt to be Attached )<br>work order # 132681   | Amblent<br>rovided un  | sure   <u>X  </u> Exampt<br>Deg, F<br>Ider Receipt # 160<br>Acement CRD Co   | li Other li<br>2519 and:<br>de of:   |  |  |  |  |
| 9. Remark<br>Installi<br>Constr<br>013. PT<br>Ed. No<br>I certify that the staten<br>Code, Section XI.   | ks <u>CRD UTC# 28</u><br>(Applicable N<br>ed as a replacen<br>uction is ASME<br>E 88-396 and M<br>Ad. Reconciled   | Pressure<br>379528 was refu<br>fanufacturer's (<br>nent for SN# 93<br>Section III: 1974<br>93-0535. Replay<br>10 the originat<br>CERTIF<br>he report are co  | 1030 parts and a second   | Test Temp,<br>vith documentation p<br>rt to be Attached )<br>work order # 1322681<br>Ad. Code Case 1361-<br>abscrew Code of Con<br>Construction per PTE  | Ambient<br>rovided un<br>2 Repi<br>2 Reconcil<br>struction i<br>M91-007-0  | Sure I X   Exempt<br>Deg. F<br>Ider Receipt # 160<br>Accement CRD Co.<br>ed to the original<br>a ASME Section I<br>320-01 on file at I   | I_I     Other I_I       2519 and   |  |  |  |  |
| 9. Remark<br><u>install</u><br><u>Constr</u><br>013. PT<br><u>Ed. No</u><br>I certify that the staten<br>Code, Section XI.<br>Type Code Symbol Sta   | ks <u>CRD UTC# 28</u><br>(Applicable N<br>ed as a replacer<br>uction is ASME<br><u>E 88-396 and M</u><br>Ad. Reconciled<br>nents made in th  | Pressure<br>979526 was refu<br>fanufacturer's [<br>nent for SN# 93]<br>Section III. 1974<br>93-0535. Replay<br>1 to the original<br>CERTIF<br>he report are co<br>NONE   | 1030° pa<br>rbished v<br>Data Repo<br>56 under v<br>Ed. w75<br>Code of C<br>Code of C<br>Code of C   | Ide T  | Aung Pres<br>Ambient:<br>rovided un<br>2 Reconcil<br>struction I<br>M91-007-0  | Sure I X   Exempt<br>Deg. F<br>Ider Receipt # 160<br>Accement CRD Co.<br>ed to the original<br>a ASME Section I<br>320-01 on file at I   | I_I     Other I_I       2519 and       de of       per PTEs PTE 5       II. Class 1. 1986                                |  |  |  |  |
| 9. Remark<br>Installing<br>Constr<br>013, PT<br>Ed. No<br>I certify that the statem<br>Code, Section XI.<br>Type Code Symbol Sta<br>Certificate of Authoriza   | ks <u>CRD UTC# 28</u><br>(Applicable N<br>ad as a replacer<br>uction is ASME<br>E 88-396 and M<br>Ad. Reconciled<br>mente made in the<br>mp  | Pressure<br>979526 was refu<br>fanufacturer's C<br>nent for SN# 933<br>Section ilit. 1974<br>93-0535. Replat<br>to the original<br>CERTIF<br>he report are co<br>NONE<br>N/A   | 1030 parts and a second   | Test Temps<br>vith documentation p<br>rt to be Attached )<br>work order # 1322681<br>Ad. Code Case 1361-<br>abscrew Code of Con<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to  | Ambient:<br>rovided un<br>2 Reconcil<br>struction I<br>M91-007-0   | Sure I X   Exempt<br>Dag. F.<br>Ider Receipt # 160<br>Accement CRD Co.<br>ed to the original<br>a ASME Section I<br>320-01 on file at I<br>320-01 on file at I<br>aments of the ASI  | I_I     Other I_I       2519 and       de of       per PTEs PTE 5       II. Class 1. 1986                                |  |  |  |  |
| 9. Remark<br><u>Install</u><br><u>Constr</u><br>013. PT<br>Ed. No<br>I certify that the staten<br>Code, Section XI.<br>Type Code Symbol Sta<br>Certificate of Authoriza<br>Signed  | ks <u>CRD UTC# 28</u><br>(Applicable N<br>ed as a replacer<br>uction is ASME<br><u>E 88-396 and M</u><br>Ad. Reconciled<br>nents made in th  | Pressure<br>379528 was refu<br>fanufacturer's (<br>nent for SN# 93<br>Section III: 1974<br>93-0535. Replay<br>10 the original<br>CERTIF<br>he report are co<br>NONE<br>NVA   | 1030° pa<br>rbished v<br>Data Repo<br>56 under v<br>Ed. w75<br>Code of C<br>Code of C<br>Code of C   | Test Temps<br>vith documentation p<br>rt to be Attached )<br>work order # 1322681<br>Ad. Code Case 1361-<br>abscrew Code of Con<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to  | Aung Pres<br>Ambient:<br>rovided un<br>2 Reconcil<br>struction I<br>M91-007-0  | Sure I X   Exempt<br>Dag. F.<br>Ider Receipt # 160<br>Accement CRD Co.<br>ed to the original<br>a ASME Section I<br>320-01 on file at I<br>320-01 on file at I<br>aments of the ASI  | Ii     Other I       2519 and        de of        per PTEs PTE is     PTE is       It. Class 1, 1986                     |  |  |  |  |
| 9. Remark<br><u>Install</u><br><u>Constr</u><br>013. PT<br>Ed. No<br>I certify that the staten<br>Code, Section XI.<br>Type Code Symbol Sta<br>Certificate of Authoriza<br>Signed  | ks <u>CRD UTC# 28</u><br>(Applicable N<br>ed as a robiacen<br>uction is ASME<br>E 88-396 and M<br>Ad. Reconciled<br>ments made in the<br>mp<br>tion No.  | Pressure<br>379528 was refu<br>fanufacturer's (<br>nent for SN# 93<br>Section III: 197/<br>93-0535. Replay<br>10 the original<br>CERTIF<br>he report are co<br>NONE<br>NVA<br>SI Co<br>signee, Title   | 1030° pa<br>rbished y<br>Data Repo<br>56 under 1<br>Ed. W75<br>Code of C<br>Code of C<br>ICATION<br>Trect and<br>E<br>ordinator  | Test Temps<br>vith documentation p<br>rt to be Attached )<br>work order # 1322681<br>Ad. Code Case 1361-<br>abscrew Code of Con<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date   | Ambient:<br>rovided un<br>2 Reconcil<br>struction I<br>M91-007-0   | Sure I X   Exempt<br>Dag. F.<br>Ider Receipt # 160<br>Accement CRD Co.<br>ed to the original<br>a ASME Section I<br>320-01 on file at I<br>320-01 on file at I<br>aments of the ASI  | II Other I<br>2519 and<br>de of<br>per PTEs PTE 5<br>II. Class 1. 1980<br>aSaile Station.<br>ME                          |  |  |  |  |
| 9. Remark<br>Instally<br>Constr<br>013, PT<br>Ed. No<br>I certify that the staten<br>Code, Section XI.<br>Type Code Symbol Sta<br>Certificate of Authoriza<br>Signed<br>Owne<br>L the updersioned, bo  | ks <u>CRD UTC# 28</u><br>(Applicable N<br>ed as a replacer<br>uction is ASME<br><u>E 88-396 and M</u><br>Ad. Reconciled<br>ments made in the<br>mp<br>tion No.   | Pressure<br>379526 was refu<br>fanufacturer's [<br>nent for SN# 93]<br>Section III. 1974<br>93-0535. Replay<br>ito the original<br>CERTIFICATE C<br>NONE<br>N/A<br>Si Co<br>Seignes, Title   | 1030 pd<br>rbished v<br>Data Repo<br>56 under v<br>LEd. W75<br>Code of (<br>Code of (<br>ICATION<br>rect and<br>DF INSER<br>ordinator  | Vice INSPECTION  | Ambient:<br>rovided un<br>rovided un<br>2 Reconcil<br>struction I<br>M91-007-0<br>the require<br>M92 / L   | sure I <u>X I</u> Exampt<br>_Deg. F.<br>   | I_I     Other I_I       X519 and   |  |  |  |  |
| 9. Remark<br><u>Install</u><br><u>Constr</u><br>013. PT<br>Ed. No<br>I certify that the staten<br>Code, Section XI.<br>Type Code Symbol Sta<br>Certificate of Authoriza<br>Signed<br>Owne<br>I, the undersigned, ho<br>spectors and the State  | Ad. Reconciled   | Pressure<br>379526 was refu<br>fanufacturer's (<br>nent for SN# 93<br>Section III, 1974<br>93-0535, Replay<br>to the original<br>CERTIF<br>he report are co<br><u>NONE</u><br><u>N/A</u><br><u>ISI Co</u><br>signes, Title<br>CERTIFICATE (<br>mmission issue<br>IIInole, and  | DF INSER   | VICE INSPECTION  | Ambient:<br>rovided un<br>   | Pressure Vesse   | I     Other I       2519 and        de of        per PTEs PTE 8     PTE 8       IL Class 1, 1988         Asaile Station, |  |  |  |  |
| 9. Remark<br><u>Install</u><br><u>Constr</u><br><u>013</u> PT<br><u>Ed. No</u><br>I certify that the staten<br>Code, Section XI.<br>Type Code Symbol Sta<br>Certificate of Authoriza<br>Signed<br>Owner<br>I, the undersigned, ho<br>spectors and the State<br><u>Construct</u> have inspect<br>L2R12  | ks <u>CRD UTC# 28</u><br>(Applicable N<br>ed as a replacen<br>uction is ASME<br><u>E 88-396 and M</u><br>Ad. Reconciled<br>nents made in the<br>mp<br>thon No.   | Pressure<br>379526 was refu<br>fanufacturer's [<br>ment for SN# 93]<br>Section III: 1974<br>93-0535. Replac<br>10 the originat<br>CERTIFIC<br>NONE<br>NVA<br>Si Co-<br>signes, Title<br>CERTIFICATE C<br>mmission issue<br>IIInois_ and<br>nents described<br>1 2813   | DF INSER<br>ordinator<br>DF INSER<br>d by the<br>employed<br>in this of  | VICE INSPECTION<br>National Board of Et<br>Joy The Hartford St<br>Vice States States<br>Note that the states<br>Note that the states<br>Note that the states<br>Note the states<br>Not the states<br>Note states<br>Note the states<br>Note the states<br>Note the states<br>Note the | Ambient:<br>rovided un<br>rovided un<br>2 Reconcil<br>2 Reconcil<br>struction I<br>M91-007-0<br>the require<br>the require<br>Boller and<br>the period   | Pressure Vesse<br>Insp. & insp. & insp. & insp. & insp. & insp. & insp. Co.  | I         Other I           2519 and   |  |  |  |  |
| 9. Remark<br><u>Installi</u><br><u>Constr</u><br><u>013</u> , PT<br><u>Ed. No</u><br>I certify that the staten<br>Code, Section XI.<br>Type Code Symbol Sta<br>Certificate of Authoriza<br>Signed<br><u>Owne</u><br>I, the undersigned, ho<br>spectors and the State<br><u>onnecticut</u> have inspec<br><u>L2R12</u> / i + best<br>assures described in the best<br>assures described in the state  | ks <u>CRD UTC# 28</u><br>(Applicable N<br>ed as a replacer<br>uction is ASME<br><u>E 88-396 and M</u><br>Ad. Reconciled<br>nents made in the<br>mp   | Pressure<br>379526 was refu<br>fanufacturer's [<br>nent for SN# 93]<br>Section ili. 1974<br>93-0535. Replay<br>10 the original<br>CERTIFICATE CO<br>NONE<br>N/A<br>ISI Co<br>ISI CO  | DF INSER<br>ordinator<br>DF INSER<br>d by the<br>employed<br>in this on<br>5 (a)<br>1030 privillation<br>1030 privillation   | VICE INSPECTION<br>National Board of E<br>by The Hartford St<br>National Board of E  | Ambient:<br>rovided un<br>rovided un<br>2 Reconcil<br>2 Reconcil<br>struction I<br>M91-007-0<br>the require<br>the require<br>Boller and<br>earn Bolle<br>the period<br>amination  | Pressure Vesse<br>Insp. & insp. & insp. Co.  | I_I       Other I_         2519 and  |  |  |  |  |
| 9. Remark<br><u>Installi</u><br><u>Constr</u><br>013, PT<br><u>Ed. No</u><br>I certify that the staten<br>Code, Section Xi.<br>Type Code Symbol Sta<br>Certificate of Authoriza<br>Signed<br><u>Owne</u><br>I, the undersigned, ho<br>spectors and the State<br><u>onnecticut</u> have inspected<br><u>L2R12</u> I i be<br>asures described in ty<br>visioning this certificat   | ks <u>CRD UTC# 28</u><br>(Applicable N<br>ad as a replacen<br>uction is ASME<br>E 88-396 and M<br>Ad. Reconciled<br>ments made in the<br>mp<br>tion No.  | Pressure<br>379526 was refu<br>fanufacturer's C<br>ment for SN# 93<br>Section III. 1974<br>93-0535. Replay<br>10 the original<br>CERTIFICATE C<br>N/A<br>ISI Co-<br>ISI   | DF INSER<br>ordinator<br>DF INSER<br>ordinator<br>DF INSER<br>ordinator<br>DF INSER<br>ordinator<br>DF INSER<br>ordinator<br>DF INSER  | VICE INSPECTION<br>National Board of E<br>by The Hartford St<br>wark order # 1322681<br>Ad. Code Case 1361-<br>122681<br>Ad. Code Case 1361-<br>122681<br>Ad. Code Case 1361-<br>122681<br>Ad. Code Case 1361-<br>122681<br>Ad. Code Case 1361-<br>1322681<br>Ad. Code Case 1361-<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>Date<br>Date<br>VICE INSPECTION<br>National Board of E<br>hy The Hartford St<br>when's Report during  | Ambient:<br>rovided un<br>rovided un<br>2 Reconcil<br>struction I<br>M91-007-0<br>the require<br>the require<br>Bollier and<br>learn Bolle<br>the period<br>aminations<br>of the ASI   | sure I X I Exampt<br>Deg. F.<br>der Receipt # 160<br>accement CRD Co-<br>ed to the original<br>a ASME Section I<br>320-01 on file at I<br>320-01 on file at I<br>320-01 on file at I<br>aments of the ASI<br><br><br>Pressure Vesse<br>r insp. & ins. Co,<br>and taken corrected<br>N/A  | I       Other I         2519 and          per PTEs PTE 8       PTE 8         IL Class 1, 1988                            |  |  |  |  |
| 9. Remark<br><u>install</u><br><u>Constr</u><br><u>013</u> , PT<br><u>Ed. No</u><br>I certify that the staten<br>Code, Section XI.<br>Type Code Symbol Sta<br>Certificate of Authoriza<br>Signed<br><u>Owne</u><br>I, the undersigned, ho<br>spectors and the State<br><u>onnecticut</u> have inspect<br><u>L2R12</u><br><u>11</u><br>d state that to the best<br>assures described in t<br>y signing this certificate<br>ncerning: the examinar<br>spector nor his employ                         | ks <u>CRD UTC# 28</u><br>(Applicable N<br>ed as a robacer<br>uction is ASME<br><u>E 88-396 and M</u><br>Ad. Reconciled<br>nents made in the<br>mp<br>tion No.<br><u>L. Locust</u><br>r or Owner's De<br>tions a valid co<br>or Province of<br>cted the composition<br>to the the in<br>tions and corre-<br>ver shall be liable liable liable | Pressure<br>379526 was refu<br>fanufacturer's (<br>nent for SN# 93<br>Section III, 1974<br>93-0535, Replay<br>to the original<br>CERTIF<br>he report are co<br>NONE<br>N/A<br>ISI Co<br>ISI CO | DF INSER<br>ordinator<br>DF INSER<br>DF IN | Test Temps<br>with documentation p<br>rt to be Attached )<br>work order # 1322681<br>Ad. Code Case 1361-<br>apscrew Code of Con<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>VICE INSPECTION<br>National Board of Et<br>by The Hartford St<br>have any warr<br>or has performed ex<br>the requirements of<br>the requirements of<br>the makes any warr  | Ambient:<br>rovided un<br>rovided un<br>2. Heconcil<br>struction I<br>M91-007-0<br>the require<br>the require<br><i>DATE</i><br>Boller and<br>team Bollet<br>the period<br>taminations<br>of the ASM<br>anty, app  | sure I X I Exampt<br>_Dag. F:<br>_Dag. F:<br><u>accement CRD Co-<br/>ed to the original</u><br><u>a ASME Section II</u><br><u>a ASME Section II</u><br><u>b ASME Section II</u><br><u>a ASME Section III</u><br><u>a ASME Section IIII</u><br><u>a ASME Section IIIII</u><br><u>a ASME Section IIII</u><br><u>a ASME Section IIIII</u><br><u>a ASME Section IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</u> | II Other I<br>2519 and<br>Der PTEs PTE 5<br>I. Class 1, 1986<br>.aSaile Station.<br>ME<br><br>0f<br>                     |  |  |  |  |
| 9. Remark<br><u>Installi</u><br><u>Constr</u><br>013, PT<br><u>Ed. No</u><br>I certify that the staten<br>Code, Section Xi.<br>Type Code Symbol Sta<br>Certificate of Authoriza<br>Signed<br><u>Owne</u><br>I, the undersigned, ho<br>spectors and the State<br><u>onnecticut</u> have inspected<br><u>L2R12</u> I i be<br>asures described in ty<br>visioning this certificat   | ks <u>CRD UTC# 28</u><br>(Applicable N<br>ed as a robacer<br>uction is ASME<br><u>E 88-396 and M</u><br>Ad. Reconciled<br>nents made in the<br>mp<br>tion No.<br><u>L. Locust</u><br>r or Owner's De<br>tions a valid co<br>or Province of<br>cted the composition<br>to the the in<br>tions and corre-<br>ver shall be liable liable liable | Pressure<br>379526 was refu<br>fanufacturer's (<br>nent for SN# 93<br>Section III, 1974<br>93-0535, Replay<br>to the original<br>CERTIF<br>he report are co<br>NONE<br>N/A<br>ISI Co<br>ISI CO | DF INSER<br>ordinator<br>DF INSER<br>DF IN | Test Temps<br>with documentation p<br>rt to be Attached )<br>work order # 1322681<br>Ad. Code Case 1361-<br>apscrew Code of Con<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>VICE INSPECTION<br>National Board of Et<br>by The Hartford St<br>have any warr<br>or has performed ex<br>the requirements of<br>the requirements of<br>the makes any warr  | Ambient:<br>rovided un<br>rovided un<br>2. Heconcil<br>struction I<br>M91-007-0<br>the require<br>the require<br><i>DATE</i><br>Boller and<br>team Bollet<br>the period<br>taminations<br>of the ASM<br>anty, app  | sure I X I Exampt<br>_Dag. F:<br>_Dag. F:<br><u>accement CRD Co-<br/>ed to the original</u><br><u>a ASME Section II</u><br><u>a ASME Section II</u><br><u>b ASME Section II</u><br><u>a ASME Section III</u><br><u>a ASME Section IIII</u><br><u>a ASME Section IIIII</u><br><u>a ASME Section IIII</u><br><u>a ASME Section IIIII</u><br><u>a ASME Section IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</u> | II Other I<br>2519 and<br>Der PTEs PTE 5<br>I. Class 1, 1986<br>.aSaile Station.<br>ME<br><br>0f<br>                     |  |  |  |  |
| 9. Remark<br><u>Install</u><br><u>Constr</u><br><u>013</u> . PT<br><u>Ed. No</u><br>I certify that the staten<br>Code, Section XI.<br>Type Code Symbol Sta<br>Certificate of Authoriza<br>Signed<br><u>Owne</u><br>I, the undersigned, ho<br>spectors and the State<br><u>connecticut</u> have inspect<br><u>L2R12</u><br><u>Aither inspection</u><br><u>assures</u> described in t<br>y signing this certificate<br>ncerning: the examinar<br>aspector nor his employ<br>y kind arising from or c | ks <u>CRD UTC# 28</u><br>(Applicable N<br>ed as a replacen<br><u>uction is ASME</u><br><u>E 88-396 and M</u><br><u>Ad. Reconciled</u><br>nents made in the<br>mp<br>tion No.   | Pressure<br>379526 was refu<br>fanufacturer's (<br>nent for SN# 93<br>Section III: 1974<br>93-0535. Replay<br>ito the original<br>CERTIF<br>he report are co<br>NONE<br>NVA<br>ISI Co<br>ISI C | DF INSER<br>ordinator<br>DF INSER<br>ordinator<br>DF INSER<br>ordinator<br>DF INSER<br>ordinator<br>ad by the<br>employed<br>in this of<br>the Own<br>lance with<br>s employ<br>the Sorribust<br>ordinator<br>ordinator<br>ordinator<br>ordinator<br>ordinator<br>ordinator<br>ordinator<br>ordinator<br>ordinator<br>ordinator<br>ordinator<br>ordinator  | VICE INSPECTION<br>National Board of E<br>by The Hartford St<br>work order # 1322681;<br>Ad, Code Case 1361-<br>122681;<br>Ad, Code Case 1361-<br>122681;<br>Ad, Code Case 1361-<br>122681;<br>Ad, Code Case 1361-<br>1322681;<br>Ad, Code Case 1361-<br>2088;<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>Date<br>Date<br>Date<br>VICE INSPECTION<br>National Board of E<br>by The Hartford St<br>wher's Report during<br>1 / 1<br>er has performed ex<br>the requirements of<br>ver makes any warr<br>ed in this Owner's F<br>personal injury or p  | Ambient:<br>rovided un<br>rovided un<br>2 Reconcil<br>struction I<br>M91-007-C<br>the require<br>the require<br>concernent<br>and<br>the require<br>concernent<br>and<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>and<br>and<br>and<br>and<br>and<br>and<br>and | Asympton is a second se   | I Other I<br>2519 and<br>Der PTEs PTEs<br>Der PTEs PTEs<br>I. Class 1. 1986<br>  |  |  |  |  |
| 9. Remark<br><u>install</u><br><u>Constr</u><br><u>013</u> , PT<br><u>Ed. No</u><br>I certify that the staten<br>Code, Section XI.<br>Type Code Symbol Sta<br>Certificate of Authoriza<br>Signed<br><u>Owne</u><br>I, the undersigned, ho<br>spectors and the State<br><u>onnecticut</u> have inspect<br><u>L2R12</u><br><u>11</u><br>d state that to the best<br>assures described in t<br>y signing this certificate<br>ncerning: the examinar<br>spector nor his employ                         | ks <u>CRD UTC# 28</u><br>(Applicable N<br>ed as a replacen<br><u>uction is ASME</u><br><u>E 88-396 and M</u><br><u>Ad. Reconciled</u><br>nents made in the<br>mp<br>the No.<br><u>.</u><br><i>.</i><br><i>.</i><br><i>.</i><br><i>.</i><br><i>.</i><br><i>.</i><br><i>.</i><br><i>.</i><br><i>.</i><br><i>.</i>                              | Pressure<br>379526 was refu<br>fanufacturer's (<br>nent for SN# 93<br>Section III: 1974<br>93-0535. Replay<br>ito the original<br>CERTIF<br>he report are co<br>NONE<br>NVA<br>ISI Co<br>ISI C | DF INSER<br>ordinator<br>DF INSER<br>ordinator<br>DF INSER<br>ordinator<br>DF INSER<br>ordinator<br>ad by the<br>employed<br>in this of<br>the Own<br>lance with<br>s employ<br>the Sorribust<br>ordinator<br>ordinator<br>ordinator<br>ordinator<br>ordinator<br>ordinator<br>ordinator<br>ordinator<br>ordinator<br>ordinator<br>ordinator<br>ordinator  | VICE INSPECTION<br>National Board of E<br>by The Hartford St<br>wark order # 1322681<br>Ad. Code Case 1361-<br>Ad. Code Case 1361-<br>Core Compliance<br>Construction per PTE<br>OF COMPLIANCE<br>that this conforms to<br>Date<br>Date<br>VICE INSPECTION<br>National Board of E<br>by The Hartford St<br>wher's Report during<br>( ) ( )<br>er has performed ex<br>the requirements of<br>ver makes any warr<br>ed in this Owner's F<br>personal: injury or p   | Ambient:<br>rovided un<br>rovided un<br>2 Reconcil<br>struction I<br>M91-007-C<br>the require<br>the require<br>concernent<br>and<br>the require<br>concernent<br>and<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>concernent<br>and<br>and<br>and<br>and<br>and<br>and<br>and<br>and | sure I X I Exampt<br>_Dag. F.<br>Ider Receipt # 160<br>accement CRD Co-<br>ed to the original<br>a ASME Section II<br>320-01 on file at I<br>320-01 on file at I<br>aments of the ASI<br>N/A<br><br>Pressure Vesse<br>rinsp. & ins. Co,<br>and taken correct<br>AE Code, Section<br>ressed or impli-<br>inthermore, neither<br>amage or a loss   | I Other I<br>2519 and<br>Der PTEs PTEs<br>Der PTEs PTEs<br>I. Class 1. 1986<br>  |  |  |  |  |

| 1.         | Owner Exe  | lon Concretien o  |  |   |   |   |  |   |
|------------|--|---|--|---|---|---|--|---|
| ••         |  | elon Generation C   | ompany (EGC)<br>(Name)   |   |   | Date  | 03/02/2011   |   |
|            | 200 Exelon W   | ay, Kenneth Squa  | are, PA., 19348  | 3   | c   | hoot  | 1  |   |
| _          |  | Ado   | tress  |   |   | neet  | 1of1   |   |
| 2.         | Plant LaSal  | e County Nuclear  |  |   | (   | Jnit  | 2  |   |
|            | 2601   | Nan   | ne<br>Var V otott  |   |   |   |  | <u>_</u>  |
|            | 20011  | N. 21 <sup>st</sup> Rd. Marsei                                  | <u>1189, 11. 61341</u><br>iress  | <u>-</u>  | <u>\</u>  | N.O. # 139  | 4686   |   |
|            |  |   |  |   | F   | Repair Org  | anization, P.O. No   | ., Job No., etc.                                  |
| 3.         | Work Performe  | d by <u>Mecha</u>   | nical Maintena   | nce   | Т   | vne Code  | Symbol Stamp   | 51/A  |
|            |  |   | (Name)   |   | A   | Authorizati   | on No  | <u>N/A</u>  |
|            |  | Mechan  | ical Maintenan   |   | E   | xpiration   | Date   | N/A   |
| 4.         | Identi   | fication of System  | (Addres:   | 8)<br>  |   |   |  |   |
| 5.         | (a) /  | Applicable Constr   | uction Code  | 1074 5  | dition WITA Adda  | Code Or   |  |   |
|            | (~~)   | application mattice   | I UI GEGUUII AI  | Used for  | 'Henall'/Heniacomont  | Activity-20   | Ses_1567, 1622 &   | 1682  |
| c          | (-)  | applicable occilio  |  | e(s) <u>No</u>  | ne  | Activity- <u>20</u>   | UT EU., 2003 AO  | •   |
| <u>6.</u>  |  | fication of Compo   |  |   |   |   |  |   |
|            | Name of<br>Omponent  | Name of<br>Mfr.   | Mfrs.  | Nat'i   | Other   | Year  | Corrected  | ASME Code   |
|            | Sinponent  |   | Ser. No.   | Bd.<br>No.  | Identification  | Built   | Removed, or  | Stamped   |
|            | Check Valve  | Anchor-   | *  | N/A   | 1001 50004  | _   | Installed  | (Yes or No)                                       |
|            | Bonnet   | Darling   |  | IVA   | 2B21-F032A  | *   | Corrected  | Yes   |
| (3)        | 1-1/4" Helicoil  | CPS   | Ht. 29972  | N/A   | 2 <b>B21-F032A</b>  | 2011  | Imatellat  |   |
|            | inserts  |   |  |   | ~~~ 1°1' VU&M   | 2011  | installed  | No  |
| Ch         | eck Valve Disc   | Anchor-   | *  | N/A   | 2B21-F032A  | •   | Corrected  | Yes   |
|            |  | Darling   | ļ  |   |   |   |  | 163   |
|            |  |   |  |   |   |   |  |   |
|            |  |   |  |   |   |   |  |   |
| 7.         | Deser  |   |  | L   | er Original Manufactu   |   |  |   |
|            | indic<br>Part I  | ator plate to disc.<br>Evaluation and En                        | Helical Colis  | evaluate  | Colls to repair strippe<br>or to be Attached )<br>d per Part Evaluation<br>on File at LaSalle Cou   | 71676 and nty Station   | Engineering Cha<br>I.  | nge 383362. The                                   |
| Туре       | Code Symbol Sta  | amp   | e report are co<br><u>None</u>   | rrect and   | I that this conforms to   |   |  | ME  |
| Certin     | icate of Authoriz  | ation No.   | <u>N/A</u>   |   | Expiration Date   |   | <u>N/A</u>   |   |
| Signe      | o Alu  | . l. Cour   |  |   | Coordinator   |   |  |   |
|            |  | er or Owner's Des   |  |   |   |   | 04/12/2011   | <u> </u>  |
|            |  |   |  | OF INSE   | RVICE INSPECTION  |   |  |   |
| Conneo     | ticut / have inspe<br>2 4 2 0 ()<br>the that to the be<br>as described in<br>ing this certification<br>ing the examination<br>or nor his emptor<br>larising from or<br>Inspector's | olding a valid con<br>or Province of<br>ceted the compon-<br>to | nmission issue<br><u>Illinois</u> and<br>ents described<br>$\sqrt{20}$ is<br>age and belief<br>port in accord<br>spector nor his<br>ctive measure<br>a in any manna<br>his inspection. | ed by the<br>employed<br>in this (<br>, the Ow<br>dance w<br>dance w<br>is employed<br>s descri | A National Board of<br>ad by <u>The Hartford S</u><br>Dwner's Report during<br>ner has performed en-<br>ith the requirements<br>Dyer makes any war<br>bed in this Owner's<br>y personal injury or | iteam Boile<br>the period<br>xaminatior<br>of the AS<br>ranty , ex<br>Report. F<br>property c<br>L 1721 | ar Insp. & Ins. Co.<br>d<br>ms and taken corr<br>ME Code, Section<br>pressed or impl<br>furthermore, neith<br>lamage or a loss | of<br>ective<br>on XI.<br>lied,<br>er the<br>s of |
| e <u> </u> | 125/11   |   |  |   |   |   |  |   |
|            |  |   |  |   |   |   |  |   |

| 200 Exelon Way, Kenneth Square, PA, 19348       Sheet 1  | 1. (  | Owner Ex  | elon Generation (   | Company (EGC   | SILLC   |  | Date 02/7  | 25/11  |                              |
|--|---|---|---|--|---|--|--|--|------------------------------|
| 2. PlantLS3lis County Nuclear Station  |   | 200 Evelop M  | Vav Konneth C   | (Name  | <b>8)</b>   |  |  |  |                              |
| 2. PlantL33als County Nuclear Station:   | -   | ATT MOVINII I   | DC Mellineri ine  | dress. 1934  | d.  |  | Sheet1   | of   | 1                            |
| 2601 N. 21 <sup>4</sup> Rd. Mareelies, IL 61341     Address     More Performed by <u>Mechanical Maintenance</u> (Name) <u>Machanical Maintenance</u> (Name) <u>Machanical Maintenance</u> (Name) <u>Machanical Maintenance</u> (Name) <u>Machanical Maintenance</u> (Address)              | 2. F  | Plant <u>LaSal</u>  | le County Nuclea  | r Station  |   |  | Unit <u>02</u>   |  | -                            |
| Address     Install of granization, P.O. No., Job No., of No., Yes, Work Performed by  |   | 2601  | N. 21" Rd. Marse  |  |   |  |  |  |                              |
| 3.       Work Performed by       Mechanical Maintanance       Type Code Symbol Stamp       NA  |   | -   | Ad  |  | W.O. # 818861<br>Repair Organization P.O. No. Job Manual  |  |  |  |                              |
| (Name)       Authorization No. Maily       WA         Moshanical Maintenance       Expiration No. Maily       WA         4.       Identification of System       (Address)         5.       (a) Applicable Construction Code       ANSI B31,719-89. Edition No. Addrenda, Code Cases.         (b) Applicable Section XI Code Case(a) None       (a) Applicable Section XI Code Case(a) None       (a) Applicable Section XI Code Case(a) None         6.       Identification of Components       Name of       Mirra.       Nat'       Other       Yoar       Corrected       ASME Code         Component       Mare of       Mirra.       Nat'       Other       Yoar       Corrected       ASME Code         Mechanical       Basic PSA       N/A       RT01-28838       Removed, or       Stamped.         Snubber       PSA       NA       RT01-28838       2010       Installed       N/A         Snubber       Basic PSA       UTC#       N/A       RT01-28838       2010       Installed       N/A         Snubber       Basic PSA       UTC#       N/A       RT01-28838       2010       Installed       N/A         Snubber       Cases Econducted:       Hydrostatile L   | 3. V  | Vork Performe   | d by: Macha   | nioni Italataa   |   |  |  |  | -                            |
| Mechanical Maintenance       Authorization NoNA         4.       Identification of System (<br>(Address).       (Address).       Explication DateNA         5.       (a) Applicable Construction Code (ASB) B31.7 19.89       Explication No. Address.       (NA         6.       (b) Applicable Edition of Section XU Usato Or Repair/Replacement Activity-2001 Ed., 2003 Ad.       (c) Applicable Section XU Code Case(e) None       (c) Applicable Section XU Code Case(e) None         6.       Identification of Components       Mitra.       Name of Na       Section XU (Section Address)       Section XU (Section Address)         9.       No.       RT01-26833       Corrected       ASME Code (Yes or No) Subber         9.       NA       RT01-26833       COTO       Installed       N/A         Stubber       PSA       UTC#       N/A       RT01-26833       2010       Installed       N/A         Stubber       Basic PSA       UTC#       N/A       RT01-26833       2010       Installed       N/A         Stubber       PSA       UTC#       N/A       RT01-26833       2010       Installed       N/A         Stubber       Explicable Maintantic L   | •   |   |   | Name<br>(Name  | anc <b>e</b>  |  | Type Code  | Symbol Stamp_  | N/A                          |
| 4.       Identification of System       (I/IT) Rescior Water Cleanup         5.       (a) Applicable Construction Code_ANSI B31,719 69_Edition_No_Addends, Code Cases  |   |   | Mechan  | Ical Maintenar   | i <b>ce</b>   |  | Autorizati<br>Expiration   | On NO  | N/A                          |
| (i) Applicable Edition OCSE_ANSI B31/219 69 _Edition No Addends. Ocde Cases         (i) Applicable Edition of Section XI Code Case(s) None         (c) Applicable Edition of Section XI Code Case(s) None         (c) Applicable Edition of Components         Name of Components         Name of Components         Mechanical       P3A         Name of Components         Mechanical       P3A         Name of Components         Mechanical       Basic P3A         VIA       PT01-28833         Removed       NA         Mechanical       Basic P3A         UTCP       NA         Removed       NA         Mechanical       Basic P3A         Snubber       Basic P3A         Snubber       Basic P3A         VICP       Protocol         Snubber       Basic P3A         Pasic Coll Vice Class 1 Replacements       Protocol         Tests Conducted:       Hydrostnic 1   | 4:  | المسماد   |   | (Addree  | te)   |  |  |  | N/A                          |
| icit       Applicable Section XI Code Case(s) None.         a.       Identification of Components         Component:       Mine of Mine.         Name of Component:       Mine.         Mather of Component:       Ser. No.         Bd.       Identification         Mather of Component:       PSA.         Paster of Code Control State of Provide Code Control State of Control State of Provine Code Control State of Provid   | 5.  |   |   |  |   |  |  |  |                              |
| 6.       Identification of Components         Name of<br>Component:       Name of<br>Mtr.       Ser. No.       Nat'l<br>Identification       Built<br>Built       Corrected<br>Removed, or<br>Installed       ASME Code<br>Stamped:<br>Installed         Mechanical:       PSA:       NA       RT01-28633       Removed, or<br>Installed       NA         Mechanical:       PSA:       NA       RT01-28633       Removed:       NA         Mechanical:       Basic PSA:       UTCB:       NA       RT01-28633       Removed:       NA         Mechanical:       Basic PSA:       UTCB:       NA       RT01-28633       Removed:       NA         Snubber:       2873273       NA       RT01-28633       Installed       NA         Snubber:       2873273       NA       RT01-28633       2010       Installed       NA         Snubber:       2873273       NA       RT01-28633       2010       Installed       NA         Tests Conducted:       Hydrostatic L       Presure:       perception J-2330 on file at LaSalle County State       Presure:       perception J-2330 on file at LaSalle County State         Tests Conducted:       Hydrostate:       L   |   |   |   |  |   |  | O_Addenda<br>Activity-20   | , Code Cases   |                              |
| Name of<br>Component:       Name of<br>Mfr.       Mark I<br>Ser. No.       Net I<br>Bd.       Other<br>Identification       Year<br>Built       Corrected<br>Removed, or<br>Stampad<br>(Yea or No)         Machanicat.       PSA.       N/A       RT01-28635.       Removed.       N/A         Machanicat.       Ball PSA.       N/A       RT01-28635.       Removed.       N/A         Machanicat.       Basic PSA.       UTC#       N/A       RT01-28635.       2010       Installed.       N/A         Machanicat.       Basic PSA.       UTC#       N/A       RT01-28635.       2010       Installed.       N/A         Stubber       2873275       VIA       RT01-28635.       2010       Installed.       N/A         Stubber       2873275       VIA       RT01-28635.       2010       Installed.       N/A         Stubber       2873275       VIA       RT01-28635.       2010       Installed.       N/A         Tests Conducted::       Hydrostatic L  | 8.  |   |   |  | (a) 110110  | ( ·  |  |  |                              |
| Component:       Mir.       Ser. No.       Bd.       Identification       Built       Removed, or<br>Installed.       Stamped<br>Stamped.         Mechanical:       PSA.       N/A       RT01-28833       Removed.       N/A         Mechanical:       Basic PSA.       UTC#       N/A       RT01-28833       Removed.       N/A         Mechanical:       Basic PSA.       UTC#       N/A       RT01-28833       2010       Installed.       N/A         Mechanical:       Basic PSA.       UTC#       N/A       RT01-28833       2010       Installed.       N/A         Shubber       Description of Work Class 1. Biolacement. *= Per Original Specification J-2330 on file at LaSalle County Sto<br>Tests Conducted:       Hydrostatis 1.       Pressurepalg       Test Temp:DGr. File       Pressurepalg       Test Conducted:       Hydrostatis 1.       Other I.         Remarks Replaced Mechanical Shubber.       _FT = Functional Test:<br>(Applicable Manufacturer's Data Report to be Attached)   |   | ne of   | Name of   | Mirs.  | Nat'l   |  | Yoar   | Corneted   | L ADIE                       |
| Muchanical:<br>Snubber       PSA:       IVA       RT01-26633       Removed       IVA         Mechanical:<br>Snubber:       Basic PSA:       UTC#       IVA:       RT01-26633       2010       Installed:       IVA         Snubber:       Basic PSA:       2373275       IVA:       RT01-26633       2010       Installed:       IVA         Snubber:       Basic PSA:       2373275       IVA:       RT01-26633       2010       Installed:       IVA         Snubber:       Basic PSA:       2373275       IVA:       RT01-26633       2010       Installed:       IVA         Snubber:       Description of Work Class I. Biolacement: *= Per Original Specification J-2530 on file at LaSalle County Sta       Tests Conducted::       Hydrostatic I.]       Pheumatic I.]       Normal Operating Pressure .]       Exempt I.]       Other I.         Feataconducted::       Hydrostatic I.]       Presure       Description at the statements and in the report are correct and that this conforms to the requirements of the ASME:         Cock, Section XI:       Ype Code Symbol Stamp:       NONE       NONE       NIA       IVA         grad:       Match       ISI Coordinator       Date       NIA       2011         Owner or Owner's Designee; Title       CERTIFICATE OF INSERVICE INSPECTION       NIA       IN  | •   |   |   | Ser. No.   |   |  |  | Removed, or  | Stamped                      |
| Snubber       2010       Installed:       IVA       H101-2833       2010       Installed:       IVA         Snubber       2873275       IVA       H101-2833       2010       Installed:       IVA         Snubber       2873275       IVA       H101-2833       2010       Installed:       IVA         Snubber       Certific and Specification J-2330 on file at LoSalle Country Stalle       Installed:       IVA       IVA         Description of Work Class 1 Replacement. '= Per Original Specification J-2330 on file at LoSalle Country Stalle       Italian       Pressure's Deg. F         Tests Conducted::       Hydrostatile I       Pressure's Deg. F       Remarks Replaced Mechanical Snubber;       FT = Functional Test:       (Applicable Manufacturer's Data Report to be Attached)         Certify that the statements made in the report are correct and that this conforms to the requirements of the ASME       MA         gred       CERTIFICATION OF COMPLIANCE       NA         gred       MA       Expiration Date       NA         gred       MA       Expiration Date       NA         gred       MA       Expiration Date       NA         ectors and the State or Province of IIIRoles and employed by the National Board of Boiler and Pressure Vessel       100         inthe duderingred, holding a valid commission issued by th   |   |   | PSA:  | · · · · ·  | NA  | AT01-28639   | *  |  |                              |
| Description of Work Class 1 Replacement. *= Per Original Specification J-2530 on file at LaSalle County Sta<br>Tests Conducted: Hydrostatic L Presumatic L Normal Operating Pressure I_ Exempt I Other L<br>Pressure Pressure Pressure Pressure I_ Exempt I Other L<br>Pressure Pressure Pressure Pressure I_ Exempt I Other L<br>Remarks Replaced Machanical Snubber FT = Functional Test.<br>(Applicable Manufacturer's Data Report to be Attached )<br>   |   |   | Basic PSA   |  | NA  | RT01-28639   | 2010   | installed  | N/A                          |
| PressurepaigTest Temp:Deg.F.         Remarks Replaced Mechanical Stubber. FT = Functional Test;<br>(Applicable Manufacturer's Data Report to be Attached)         Certify that the statements made in the report are correct and that this conforms to the requirements of the ASME<br>code, Section XL:<br>ype Code Symbol Stamp  |   |   |   | 2010213  | ┿╍╍╍╌┠  |  |  |  | L                            |
| PressurepaigTest Temp:Deg.F.         Remarks Replaced Mechanical Stubber. FT = Functional Test;<br>(Applicable Manufacturer's Data Report to be Attached)         Certify that the statements made in the report are correct and that this conforms to the requirements of the ASME<br>code, Section XL:<br>ype Code Symbol Stamp  |   |   |   |  | ††  |  |  |  |                              |
| PressurepaigTest Temp:Deg.F.         Remarks Replaced Mechanical Stubber. FT = Functional Test;<br>(Applicable Manufacturer's Data Report to be Attached)         Certify that the statements made in the report are correct and that this conforms to the requirements of the ASME<br>code, Section XL:<br>ype Code Symbol Stamp  |   |   |   |  | t t   |  |  |  |                              |
| PressurepaigTest Temp:Deg.F.         Remarks Replaced Mechanical Stubber. FT = Functional Test;<br>(Applicable Manufacturer's Data Report to be Attached)         Certify that the statements made in the report are correct and that this conforms to the requirements of the ASME<br>code, Section XL:<br>ype Code Symbol Stamp  |   |   |   | E  |   |  |  |  | í                            |
| ype Code Symbol Stamp       NONE         artificate of Authorization No.       N/A       Expiration Date       N/A         gned  | 7.<br>3.<br>9.  |   |   | Dreasure   |   | - i itorinar oper  | raung Pres   | 30 on file at LaSa<br>sure I_1 Exempt  | ile County Sta<br>II Other I |
| Inspector's Signature  ISI Coordinator Date NA   | <b>).</b>   | Remar   | ks <u>Replaced Mec</u><br>(Applicable Ma  | Preseure<br>hanical Snubb<br>anufacturer's C   | psig<br>er. FT =<br>Data Repoi  | Test Temp:Deg.  <br>Functional Test:<br>It to be Attached )  | raung Pres   | sure I_I Exempt  | I Other I                    |
| Image: Complexity of the state that to the state of the state state state state the state                                | certify<br>Code, Se<br>ype Cod  | Remar<br>that the stater<br>action XL<br>is Symbol Sta  | ks <u>Replaced Mec</u><br>(Applicable Ma<br>nents made in the   | Preseure<br>hanical Snubb<br>anufacturer's C<br>CERTIF<br>e report are co  | psig<br><u>erFT =</u><br>Data Repoi<br>FICATION (<br>wrect and )  | Test Temp:Deg.  <br>Functional Test:<br>It to be Attached )  | raung Pres   | sure I_I Exempt  | I Other I                    |
| CERTIFICATE OF INSERVICE INSPECTION         CERTIFICATE OF INSERVICE INSPECTION         intervince of illinois and employed by The Hartford Steam Boller Insp. & Ins. Co. of Insection in the State or Province of illinois and employed by The Hartford Steam Boller Insp. & Ins. Co. of IL2R12         LER12         LIG III to IL2R13         LIG IIII to IL2R13         SIGN HERE INSPECTION         attact the components described in this Owner's Report during the period         L2R12         LIG IIII to IL2R13         LIG IIII to IL2R13         SIGN HERE IN SPECTION         state that to the best of my knowledge and beilef, the Owner's Report during the period         attact that to the best of my knowledge and beilef, the Owner has performed examinations and taken corrective sures described in this covner's Report in accordance with the requirements of the ASME Code, Section XI.         state that to the best of my knowledge and beilef, the Owner makes any warranty , expressed or implied, earning the examinations and corrective measures described in this Owner's Report. Furthermore, neither the earning the examinations and corrective measures described in this Owner's Report. Furthermore, neither the earning from or connected with this inspection.         And Commissions         NB 10989, ANI IL 1721         Inspector's Signature <td>certify<br/>Code, St<br/>ype Coc<br/>ertificat</td> <td>Remar<br/>that the stater<br/>setion XL<br/>te Symbol Sta<br/>e of Authoriza</td> <td>ks <u>Replaced Mec</u><br/>(Applicable Ma<br/>ments made in the<br/>imp</td> <td>Preseure<br/>hanical Snubb<br/>anufacturer's C<br/>CERTIF<br/>e report are co<br/><u>NONE</u><br/>NVA</td> <td>psig_<br/>er; FT =<br/>Data Repoi<br/>FICATION (<br/>wrect and (</td> <td>Test Temps Deg.  <br/>Functional Test<br/>to be Attached )<br/>OF COMPLIANCE<br/>that this conforms to<br/>expiration Date</td> <td>the requir</td> <td>ements of the AS</td> <td>I Other I<br/></td>  | certify<br>Code, St<br>ype Coc<br>ertificat   | Remar<br>that the stater<br>setion XL<br>te Symbol Sta<br>e of Authoriza  | ks <u>Replaced Mec</u><br>(Applicable Ma<br>ments made in the<br>imp  | Preseure<br>hanical Snubb<br>anufacturer's C<br>CERTIF<br>e report are co<br><u>NONE</u><br>NVA  | psig_<br>er; FT =<br>Data Repoi<br>FICATION (<br>wrect and (  | Test Temps Deg.  <br>Functional Test<br>to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>expiration Date  | the requir   | ements of the AS   | I Other I<br>                |
| the undersigned, holding a valid commission issued by the National Board of Boller and Pressure Vessel<br>ectors and the State or Province of <u>Illinols</u> and employed by <u>The Hartford Steam Boller insp. &amp; ins. Co. of</u><br><u>L2R12</u> <u>A</u>   | certify<br>Code, St<br>ype Coc<br>ertificat   | Remar<br>that the stater<br>section XL<br>te Symbol Sta<br>e of Authoriza   | ks <u>Replaced Mec</u><br>(Applicable Ma<br>ments made in the<br>imp  | Preseure<br>hanicai Snubb<br>anufacturer's C<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>NVA</u>   | psig<br>er; FT =<br>Data Repor<br>FICATION (<br>wrect and (<br>E  | Test Temps Deg.  <br>Functional Test<br>to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>expiration Date  | the requir   | ements of the AS   | I Other I                    |
| necticut have inspected the components described in this Owner's Report during the period  | certify<br>Code, St<br>ype Coc<br>ertificat   | Remar<br>that the stater<br>section XL<br>te Symbol Sta<br>e of Authoriza   | ks <u>Replaced Mec</u><br>(Applicable Ma<br>ments made in the<br>amp<br>ption No.   | Preseure<br>hanicai Snubb<br>anufacturer's C<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>N/A</u><br>isi Co<br>Ignee, Title   | psig<br>er, <u>FT =</u><br>Data Report<br>FICATION (<br>wrect and the<br>crdinator  | Test: Temps       Deg. I         Functional Test:       Test:         It to be Attached )       OF COMPLIANCE         OF COMPLIANCE       Intat this conforms to         Intat this conforms to       Date         Date  | the requir   | ements of the AS   | I Other I<br>                |
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| state that to the best of my knowledge and bellef, the Owner has performed examinations and taken corrective<br>surves described in this. Owner's Report in accordance with the requirements of the ASME Code, Section XI.<br>eligning this certificate neither the inspector nor his employer makes any warranty, expressed or implied,<br>error nor his employed shall be liable in any manner for any personal injury or property damage or a loss of<br>kind arising from or connected with this inspection.<br>Inspector's Signature Commissions NB 10989, ANI IL 1721<br>National Board, State, Province, and Endements  | certify<br>Code, Se<br>ype Coc<br>ertificat<br>Igned  | Remar<br>that the stater<br>action XL<br>is Symbol Sta<br>e of Authorize<br>Owne<br>dersigned, ho<br>and the State  | ks <u>Replaced Mec</u><br>(Applicable Ma<br>ments made in the<br>imp<br>ption No  | Preseure<br>hanicai Snubb<br>anufacturer's C<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>N/A</u><br><u>5 ISI Co</u><br>lignee, Title<br>CERTIFICATE (<br>mission issue   | psig<br>erFT =<br>Data Report<br>FICATION (<br>mrect and the<br>cordinator<br>DF INSERV<br>bd by the  | Test Temps Deg.  <br>Functional Test:<br>It to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>/ICE INSPECTION<br>National Board of 1  | the requir   | ements of the AS   | ME                           |
| Algoning this certificate neither the inspector nor his employer makes any warranty, expressed or implied,<br>serving the examinations and corrective measures described in this Owner's Report. Furthermore, neither the<br>ector nor his employed shall be liable in any manner for any personal injury or property damage or a loss of<br>kind arising from or connected with this inspection.  | certify<br>Code, Sa<br>ype Coc<br>ertificat<br>Igned  | Remar<br>that the stater<br>sction XL<br>te Symbol Sta<br>e of Authoriza<br>Owne<br>deraigned, ho<br>and the State<br>t_ have inaper  | ks <u>Replaced Mec</u><br>(Applicable Ma<br>ments made in the<br>imp<br>ption No<br>er or Owner's Des<br>olding a valid corr<br>or Province of<br>cted the component  | Pressure<br>hanical Snubb<br>anufacturer's C<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>NVA</u><br><u>f ISI Co</u><br>ilignee, Title<br>CERTIFICATE (<br>nmission issue<br><u>ilinois</u> and<br>ents described   | psig<br>erFT =<br>Data Report<br>FICATION (<br>wrect and the<br>credinator<br>ordinator<br>DF INSERV<br>employed<br>in this Of  | Test Temps Deg.  <br>Functional Test.<br>It to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>/ICE INSPECTION<br>National Board of 1<br>by The Hartford S<br>vners Report during  | Boiler and<br>the period   | ements of the AS   | ME                           |
| ector: nor his employed shall be liable in any manuers described in this. Owner's Report. Furthermore, neither the<br>kind arising from or connected with this inspection.<br>Commissions <u>NB 10989; ANI IL 1721</u><br>Inspector's Signature <u>National Board</u> . State: Province, and Endersonate   | i, the un<br>cetticu<br>ligned  | Remar   | ks <u>Replaced Mec</u><br>(Applicable Ma<br>ments made in the<br>amp<br>ation No<br>at or Owner's Des<br>olding a valid com<br>or Province of<br>cted the component<br>to to  | Pressure<br>hanical Snubb<br>anufacturer's C<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>NVA</u><br><u>iSI Co</u><br>lignee, Title<br>CERTIFICATE (<br>mission issue<br><u>illinole</u> and<br>ents described<br><u>L2R13</u>  | psig<br>erFT =<br>Data Report<br>FICATION (<br>wrect and f<br>E<br>ordinator<br>E<br>OF INSERV<br>ad by the<br>employed<br>hin this O<br>S  | Test Temp:Deg.           Functional Test:         It to be Attached )         OF COMPLIANCE         that this conforms to         inat this conforms to         Expiration Date  | biller and<br>Boiler and<br>the period   | ements of the AS   | ME:                          |
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| inspector's Signature Commissions NB 10989, ANI IL 1721<br>National Board, State, Province, and Endersonate  | certify<br>Code, Sa<br>ype Coc<br>ertificat<br>igned<br>i, the un<br>pectors<br>inecticu<br>L2Ri<br>state ti<br>sures c<br>signing<br>cerning<br>ector r                              | Remar<br>that the stater<br>action XL<br>ie Symbol Sta<br>e of Authorize<br>Owne<br>dersigned, ho<br>and the State<br>t_have inspe-<br>ize cribed in t<br>this certificati<br>the examina-<br>nor his employ  | ks <u>Replaced Mec</u><br>(Applicable Ma<br>ments made in the<br>imp<br>plion No.<br>ar or Owner's Des<br>olding a valid corr<br>or Province of<br>cted the component<br>of my knowled<br>his Owner's Rep<br>e neither the Ins<br>tions and correct   | Pressure<br>hanical Snubb<br>anufacturer's C<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>NVA</u><br><u>isi Co</u><br>lignee, Title<br>CERTIFICATE (<br>mission issue<br><u>ilinols</u> , and<br>ents described<br><u>L2R13</u><br>lige and belief,<br>port in accord<br>pector. nor his<br>tive measures                             | FT =<br>Data Report<br>FICATION (<br>rrect and f<br>creat a | Test Temps Deg.  <br>Functional Test:<br>It to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>pates<br>/ICE INSPECTION<br>National Board of 1<br>by The Beport during<br>[9] [1]<br>ar has performed and<br>the requirements of<br>er makes any warn   | Boller and<br>Boller and<br>the period<br>taminations<br>of the ASM<br>ranty , exp   | Pressure Vesse<br>Insp. & ins. Co.   | I                            |
| Inspector's Signature National Board, State, Province, and Enderstanding   | certify<br>Code, Sa<br>ype Coc<br>ertificat<br>igned<br>i, the un<br>pectors<br>inecticu<br>L2Ri<br>state ti<br>sures c<br>signing<br>cerning<br>ector r                              | Remar<br>that the stater<br>action XL<br>ie Symbol Sta<br>e of Authorize<br>Owne<br>dersigned, ho<br>and the State<br>t_have inspe-<br>ize cribed in t<br>this certificati<br>the examina-<br>nor his employ  | ks <u>Replaced Mec</u><br>(Applicable Ma<br>ments made in the<br>imp<br>plion No.<br>ar or Owner's Des<br>olding a valid corr<br>or Province of<br>cted the component<br>of my knowled<br>his Owner's Rep<br>e neither the Ins<br>tions and correct   | Pressure<br>hanical Snubb<br>anufacturer's C<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>NVA</u><br><u>isi Co</u><br>lignee, Title<br>CERTIFICATE (<br>mission issue<br><u>ilinols</u> , and<br>ents described<br><u>L2R13</u><br>lige and belief,<br>port in accord<br>pector. nor his<br>tive measures                             | FT =<br>Data Report<br>FICATION (<br>rrect and f<br>creat a | Test Temps Deg.  <br>Functional Test:<br>It to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>pates<br>/ICE INSPECTION<br>National Board of 1<br>by The Beport during<br>[9] [1]<br>ar has performed and<br>the requirements of<br>er makes any warn   | Boller and<br>Boller and<br>the period<br>taminations<br>of the ASM<br>ranty , exp   | Pressure Vesse<br>Insp. & ins. Co.   | I                            |
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|  | certify<br>Code, Sa<br>ype Code<br>ertificat<br>igned<br>i, the un<br>sectors :<br><u>necticu</u><br><u>L2R1</u><br>state ti<br>sures c<br>signing<br>cerning<br>ector r<br>kind aris | Remar<br>that the stater<br>sction XL<br>te Symbol Sta<br>e of Authorize<br>Owner<br>dersigned, ho<br>and the State<br>t. have inspec-<br>lascribed in t<br>this certificate<br>the examinar<br>hor his employ<br>sing from dec<br>inspector's S          | ks <u>Replaced Mec</u><br>(Applicable Me<br>(Applicable Me<br>ments made in the<br>imp  | Pressure<br>hanical Snubb<br>anufacturer's C<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>NVA</u><br><u>isi Co</u><br>lignee, Title<br>CERTIFICATE (<br>mission issue<br><u>illinois</u> and<br>ents described<br><u>L2R13</u><br>lige and beilef,<br>port in accord<br>pector nor histive measures<br>in any manne<br>is inspection. | FT =<br>Data Report<br>FICATION of<br>rrect and the<br>condinator<br>DF INSERV<br>of by the<br>employed<br>the this Of<br>the Owned<br>ance with<br>s employ<br>the Owned<br>ance with<br>s employ<br>the Owned<br>ance with<br>s employ<br>for any p   | Test Temps Deg.  <br>Functional Test:<br>At to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>Complete the second | Boller and<br>the requir<br>Boller and<br>team Bolle<br>the period<br>tamination<br>of the ASM<br>ranty , exp<br>Report Fu<br>roperty da   | Pressure Vessa<br>Insp. & Ins. Co.<br>s and taken corre<br>Code, Sectio<br>ressed or Impil<br>rithermore, neither<br>Image or a loss                                     | ME<br>                       |

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|--|--|---|--|---|---|--|---|--|
| 1.   | OwnerE   | xelon Generation C  |  |   | (   | Dat <u>e11/1</u>   | 6/09  |  |
|  | 200 Exelon   | Way, Kenneth Squa   | (Name)<br>are. PA., 19348  | /<br>1  |   | hoot 4   | -1  |  |
| _  |  | Add   | iress  |   |   |  | of  | 1  |
| 2.   | Plant <u>LaS</u>   | alle County Nuclear   | Station  |   |   | Init <u>02</u>   |   |  |
|  | 2601   | Nar<br>N. 21 <sup>st</sup> Rd. Marsel   | 1100 il 61241  |   |   |  |   |  |
|  |  | Add   | ress   |   | v<br>E  | V.O. #0104   | 47914<br>anization, P.O. No   | <u>+</u>   |
|  |  |   |  |   | •   | iopan Org  | amzauon, P.U. No  | D., JOD NO., etc.  |
| 3.   | Work Perform   | ned by <u>Mecha</u>   |  |   | T   | ype Code   | Symbol Stamp  | N/A  |
|  |  | Moohan  | (Name)<br>ical Maintenan   |   | A.  | uthorization   | on No.  | N/A  |
|  |  | Mechan  | (Addres  |   | E   | xpiration i  | Date  | N/A  |
| 4.   | Ide  | tification of System  | n (RCIC) Rea   | ctor Core   | Isolation Cooling Sy  | stem   |   |  |
| 5.<br>6.   |  |   |  |   |   |  |   |  |
| 0.   | (a)<br>(b  | Applicable Editio   | able Construct   | Ion Code  | Sect III 19 74 Edi  | tion_ <u>\$75</u>  | Addenda, Code (   | Cases <u>None</u>  |
|  | (c)  | Applicable Secti  | on XI Code Ca  | se(s) Non   | r Repair/Replacement  | Activity-2   | 001 Ed., 2003 A   | .d.  |
| <u>7.</u>  |  | tification of Compo   | onents   | (-)   |   |  |   |  |
|  | Name of  | Name of   | Mfrs.  | Nat'i   | Other   | Year   | Corrected   | ASME Code  |
|  | omponent   | Mfr.  | Ser. No.   | Bd.   | Identification  | Built  | Removed, or   | Stamped  |
|  | Safety Relief  | Anderson  | N60746-00-   | No.   |   | _  | Installed   | (Yes or No)  |
|  | Valve 1.5X3  | Greenwood   | 0002   | N/A   | 2E51-F018   | *  | Removed   | N/A  |
|  |  | Crosby  |  |   |   |  |   |  |
| Sat  | fety Rellef Vale   |   | N60746-00-   | N/A   | 2E51-F018   | 2009   | Installed   | N/A  |
|  | 1.5 <b>X3</b>  | Greenwood<br>Crosby   | 0003   |   |   |  |   |  |
| -  |  | Closby  |  | ┝────┤  |   | _  |   |  |
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|  |  | 1   |  |   |   |  |   |  |
|  |  |   |  | ├   |   |  |   |  |
| 8.   | 163  | s conducted. Hy   |  | rneuma  | <u>Per N-5 Code Data F</u><br>tic II Normal Ope   | rating Pres  | sure IX I Evenn   | unty Station   |
| 8.<br>8.<br>9.   | 163  | arks  | Pressure<br>anufacturer's [  | Deta Repo   | tic [] Normal Open<br>Igpsig Test Temp.<br>Prt to be Attached )   | rating Pres  | sure IX I Evenn   | unty Station   |
| 8.<br>9.   | Rem  | arks<br>(Applicable Ma  | Pressure<br>anufacturer's [<br>CERTIF  | Data Repo   | The I Normal Open<br>In Poly Test Temp.<br>Port to be Attached )  | rating Pres  | ssure I <u>X I</u> Exempt<br>Deg. F   | t II Other II  |
| 8.<br>9.<br>I cert<br>Code   | rtify that the sta<br>e, Section XI.   | arks<br>(Applicable Ma<br>cements made in th  | Pressure<br>anufacturer's [<br>CERTIF<br>e report are co   | Data Repo<br>Data Repo<br>FICATION  | tic [] Normal Open<br>Igpsig Test Temp.<br>Prt to be Attached )   | rating Pres  | ssure I <u>X I</u> Exempt<br>Deg. F   | t II Other II  |
| 8.<br>9.<br>I cert<br>Code   | rtify that the sta<br>e, Section XI.   | arks<br>(Applicable Ma  | Pressure<br>anufacturer's [<br>CERTIF<br>e report are co   | Data Repo<br>Data Repo<br>FICATION  | The I Normal Open<br>In Poly Test Temp.<br>Port to be Attached )  | rating Pres  | ssure I <u>X I</u> Exempt<br>Deg. F   | t II Other II  |
| 8.<br>9.<br>I cert<br>Code<br>Type   | rtify that the sta<br>e, Section XI.<br>9 Code Symbol S  | arks<br>(Applicable Ma<br>ements made in th   | Pressure<br>anufacturer's [<br>CERTIF<br>e report are co<br>NONE   | Data Repo   | CC I_I Normal Open<br>Ig_psig Test Temp.<br>Ort to be Attached )<br>OF COMPLIANCE<br>that this conforms to  | Amblent  | seure I <u>X I</u> Exempt<br>Deg. F<br>rements of the AS  | t II Other II  |
| 8.<br>9.<br>Code<br>Type<br>Certif   | rtify that the sta<br>e, Section XI.<br>Code Symbol s<br>ficate of Author  | arks<br>(Applicable Ma<br>tements made in th<br>Stamp   | Pressure<br>Pressure<br>anufacturer's E<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>N/A</u>  | Data Repo   | OF COMPLIANCE<br>that this conforms to<br>Expiration Date   | Ambient  | seure I <u>X I</u> Exempt<br>Deg. F<br>rements of the AS  | t II Other I<br><br>SME                                      |
| 8.<br>9.<br>Code<br>Type<br>Certif   | rtify that the sta<br>e, Section XI.<br>c Code Symbols<br>ficate of Author   | arks<br>(Applicable Ma<br>tements made in th<br>Stamp<br>ization No   | Pressure<br>Pressure<br>anufacturer's [<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>N/A</u>  | Data Repo   | OF COMPLIANCE<br>that this conforms to<br>Expiration Date   | Ambient  | seure I <u>X I</u> Exempt<br>Deg. F<br>rements of the AS  | t II Other I<br><br>SME                                      |
| 8.<br>9.<br>Code<br>Type<br>Certif   | rtify that the sta<br>e, Section XI.<br>c Code Symbols<br>ficate of Author   | arks<br>(Applicable Ma<br>tements made in th<br>Stamp   | Pressure<br>Pressure<br>anufacturer's [<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>N/A</u>  | Data Repo   | CC I_I Normal Open<br>Ig_psig Test Temp.<br>Ort to be Attached )<br>OF COMPLIANCE<br>that this conforms to  | Ambient  | seure I <u>X I</u> Exempt<br>Deg. F<br>rements of the AS  | t II Other I<br><br>SME                                      |
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| 8.<br>9.<br>Code<br>Type<br>Certif<br>Signe  | rtify that the sta<br>e, Section XI.<br>Code Symbol s<br>ficate of Author<br>ed<br>Ov<br>the undersigned,<br>tors and the Sta<br>cticut_ have ins  | arks<br>(Applicable Ma<br>tements made in th<br>Stamp<br>ization No.<br>  | Pressure<br>Pressure<br>anufacturer's E<br>CERTIF<br>e report are co<br><u>NONE</u><br><u>N/A</u><br><u>Ignee, Title</u><br>CERTIFICATE of<br>mmission issue<br><u>Illinois</u> and<br>tents described   | Preuma<br>operatin<br>Data Repo<br>FICATION<br>FICATION<br>Prrect and<br>operation<br>operation<br>operation<br>operation<br>operation<br>operation<br>operation<br>FICATION<br>Provide Repo<br>Provide Repo<br>P   | CF COMPLIANCE     Coff COMPLIANCE     that this conforms to     Expiration Date     Date     Normal Open  | Ambient  | Deg. F<br>Deg. F<br>rements of the AS<br><u>N/A</u><br>0, 2009<br>d Pressure Vess   | t I_I Other I_   |
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Q.C.-44C-1 Sheet 1 of 2

# FORM NV-1 FOR SAFETY AND SAFETY RELIEF VALVES As required by the Provisions of the ASME Code Rules

#### DATA REPORT

| 1. Manufactured By And                  | derson Greenwood Crosby, 43 Ker     | ndrick St., Wrentham, MA 02093                |
|---|-------------------------------------|---|
|   | Name and                            | Address                                       |
| Model No. <u>JO-25-WR</u> Order N       | No. <u>G273120000</u> Contract Date | 11/12/2008 National Board No                  |
| 2. Manufactured For                     | EXELON GENERATION                   | Order No386-12075                             |
|   | Name and Address                    |   |
| 3. Owner                                | EXELON GENERA                       |   |
| 4. Location of Plant                    | Name and Addre                      |   |
| 4. Location of Plant                    | LASALL                              |   |
| 5. Valve Identification SPAR            | LE Serial NoN60746-00               | 0-0003 Drawing No. DS-C-60746 REV. A          |
| Type SAFETY RELIE                       | F Orifice Size 1.065                | Pipe Size Inlet 1-1/2 Outlet 3                |
|   | Power Actuated Inch                 | Inch Inch                                     |
| 6. Set Pressure (PSIG) 100 PS           | SIG WATER                           | ° F   |
| Stamped Capacity 120 GPM WTR            | 2 @ 70° F @ 10 % Overnress          | Rated Temperature<br>sure Blowdown (psig) 10% |
|   |                                     |   |
| Hydrostatic Test (PSIG) Inlet           | Complete Valv                       | 100 <u>100</u>                                |
| 7. The material, design, construction a | and workmanship comply with ASI     | ME Code Section III                           |
|   |                                     |   |
| Class 2 Edition                         | Addenda DateS                       | SUMMER 1975 Case No. N/A                      |
| Pressure Containing or Pressure Rel     | taining Components                  |   |
|   |                                     |   |
|   | Serial No.                          | Material Specification                        |
| a. Castings                             | Identification                      | Including Type or Grade                       |
| Body                                    | N91896-33-0004                      | ASME SA216 GR.WCB                             |
| Bonnet                                  | N91897-32-0003                      | ASME SA216 GR.WCB                             |
| b. Bar Stock and Forgings               |                                     |   |
| Support Rods                            |                                     |   |
| Nozzle                                  | N90376-44-0028                      | ASME SA479 TYPE 304                           |
| Disc                                    | N90374-57-0037                      | ASME SA479 TYPE 304                           |
|   | N91025-05-5358                      |   |
| Spring Washers                          | N91025-05-5362                      | ASME SA479 TYPE 410                           |
| Adjusting Bolt                          | N90170-50-0039                      | ASME SA193 GR. B6                             |
| Spindle                                 | N90173-71-0087                      | ASME SA193 GR. B6                             |
| ANNUANI                                 |                                     |   |

# = 144387 = -

| Form NV-1 (Back)  | Certificate Holder's Serial No.   | N6074   | 46-00-0003   | Q.C44C-1<br>Sheet 2 of 2 |
|---|---|---|--|--------------------------|
|   |   | Serial No.<br>tentification   | Material Sp<br>Including Ty                                      |                          |
| c. Spring   | NX3147  | -0018   | ASTM A229 CL. 1  |                          |
| d. Bolting  |   | ***   |  |                          |
| e. Other Parts such as Pil  | ot Components   |   |  |                          |
| Bonnet Stud   | N95882  |   | ASME SA193 GR. B7  |                          |
| Bonnet Stud Nut   | N95883  |   | ASME SA194 GR. 2H  | ł                        |
|   |   |   |  |                          |
|   |   |   |  |                          |
| We certify that the statem<br>Date $\frac{29 - MAY}{Certificate}$ | 20 <u>O 4</u> Signed <u>Wre</u><br>Man  | t.<br>Greenwood Crosby<br><u>mhani. MA</u> By<br>ufacturer<br>Expires | y <u>D.E.The</u><br><u>30-Sep-10</u><br>Date                     |                          |
|   | CERTIFICATE O   | F SHOP INSPE  | CTION  |                          |
|   | olding a valid commission issued by th<br>MA and employed by  | e National Board of Bo<br>ISB - CT                                    | oiler and Pressure Vessel Inspect                                | ors and th <del>e</del>  |
| have inspected the  | equipment described in this Data R  |   |  |                          |
| knowledge and bel<br>Subsections of ASI                           | ief, the Manufacturer has construc  | 28-2009 an<br>ted this equipment in                                   | nd state that to the best of my<br>a accordance with the applica | ble                      |
| concerning the equ  | tificate, neither the Inspector nor h<br>ipment described in this Data Repo<br>ny manner for any personal injury o<br>s inspection. | ort. Furthermore, ne  | either the Inspector nor his en                                  | nployer                  |
| Date  | MAY 29, 200   |   |  |                          |
| (1  | nspector)   | MA-1420<br>(National Board, S   | A, N, I<br>State, Province and No.)                              |                          |
| ······································                            |   |   | ,  |                          |

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|  | Owner <u>Exclon Generation Company (EGC) LLC</u> (Name)  |   |   |   |   |  | Date02/15/2011  |   |  |
|--|--|---|---|---|---|--|---|---|--|
|  | 200 Exelon V   | Vay, Kenneth Squ  | are. PA: 1934   | -,  |   | Sheet  | 11  |   |  |
| ~  |  | Ad  | drese   |   |   |  |   |   |  |
| 2.   | Plant <u>LaSa</u>  | le County Nuclea  |   |   |   | Unit   | 2   |   |  |
|  | 2801   | Na<br><u>N. 21<sup>st,</sup> Rd. Marse</u>  |   |   |   |  |   |   |  |
|  |  |   | dress   |   | •   | W.O. # 12  |   |   |  |
|  |  |   |   |   |   | Hepair Org   | anization, P.O. No  | o., Job No., etc                                    |  |
| 3.   | Work Perform   | ed by Mecha   | Inical Maintena   | nce   |   | Type Code  | Symbol Stamp  | NIZA.   |  |
|  |  |   | ere de <b>(Nama</b>   |   | · · · ·   | Authorizati  | on No   | N/A<br>N/A  |  |
|  |  | Mechar  | rical Maintenar   |   |   | Expiration   | Date  | N/A   |  |
| 1.   | Ident  | fication of Syste   | (Addrei   | 18):<br>Mr. Dronov  | an Onen Onenen  |  |   |   |  |
| 5.   | (a) a  | Applicable Const  | ruction Code  | 1974 F  | dition No. Addende  | Code Cas   | na Nana   |   |  |
|  | { <b>U</b> }   |   | In or Section X   | LUsed for   | Renair/Reniscement  | Activity-21  |   | <u>م</u>  |  |
| -  | (w) ·  | white an in secto   | n XI Code Cas   | (8) No  | ne  |  |   | h   |  |
| 3.   |  | ification of Comp   |   |   |   |  |   |   |  |
|  | lame of mponent  | Name of Mfr.  | Mfrs.   | Nat'l   | Other   | Year   | Corrected   | ASME Code   |  |
|  |  | INIT CA.  | Ser. No.  | Bdia<br>No:   | Identification  | Built  | Removed, or   | Stamped   |  |
|  | (4) Studs  | Morrison  |   | N/A   | 2LP19A-3**  |  | Installed   | (Yes or No)   |  |
|  | (4) Studes   | Nova  | UTC#  | NA  | 2LP19A-3"   |  | Removed   | Nos   |  |
|  |  |   | 2738493   |   | 46 <b>6 13/45</b> 3   | 2005   | instailed   | No:4  |  |
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| Name of  | Name of  | Mfrs.  | Nat'l  | Other  | Year   | Corrected   | ASME Code   |
| Component  | Mfr.   | Ser. No.   | Bd.  | Identification   | Built  | Removed, or   | Stamped   |
| 411 0 - 1 - 11 - 1   |  | +  | No.  |  |  | Installed   | (Yes or No)   |
| 4" Gate Vaive<br>4" Gate Vaive   | Morrison   |  | N/A  | *  | *  | Removed   | N/A   |
|  | Flowserve  | BH939  | N/A  | UTC 2854601  | 2010   | Installed   | N/A   |
|  |  | +  |  |  | +  |   |   |
|  |  |  | ++   |  | +  |   | <u> </u>  |
|  |  |  |  |  |  |   |   |
|  |  |  |  |  |  |   |   |
| l. Tes   | s Conducted: Hy  | drostatic I <u>XI</u><br>Pressure  | Pneumati<br>138 psig   | Per N-5 Code Data Re<br>lc I_I Normal Opera<br>Test TempDeg. F<br>prt to be Attached )   | ting Pres  | <u>e at LaSalle Stati</u><br>sure I <u>I</u> Exempt   | on<br>II Other I_   |
| certify that the sta<br>Code, Section XI.  | s Conducted: Hy<br>harks <u>.</u><br>(Applicable M<br>tements made in th   | drostatic I <u>XI</u><br>Pressure<br>Ianufacturer's<br>CERT<br>he report are d   | Pneumati<br>138 psig<br>Data Repo<br>TIFICATION<br>correct and   | ic I_I Normal Opera  | ting Press   | sure I <u>I</u> Exempt  | II Other I  |
| certify that the sta<br>Code, Section XI.<br>Ype Code Symbol   | s Conducted: Hy<br>harks <u>.</u><br>(Applicable M<br>tements made in the stamp  | drostatic I <u>XI</u><br>Pressure<br>lanufacturer's<br>CERT<br>he report are c   | Pneumati<br>a: <u>138</u> psig<br>b Data Repo<br>FIFICATION<br>correct and   | ic I_I Normal Opera<br>Test TempDeg. F<br><br>ort to be Attached )<br>I OF COMPLIANCE<br>I that this conforms to   | ting Pres:   | sure I_I Exempt   | II Other I_<br><br>SME  |
| . Tes<br>. Ren<br>. Ren<br>. Cortify that the sta<br>Code, Section XI.<br>ype Code Symbol<br>ertificate of Autho   | s Conducted: Hy<br>harks<br>(Applicable M<br>tements made in the<br>Stamp<br>rization No   | drostatic I <u>XI</u><br>Pressure<br>lanufacturer's<br>CERT<br>he report are c<br><u>N/A</u>   | Pneumati<br>a: <u>138</u> psig<br>Data Repo<br>TIFICATION<br>correct and   | ic I_I Normal Opera<br>Test TempDeg. F<br><br>ort to be Attached )<br>I OF COMPLIANCE<br>I that this conforms to<br>Expiration Date  | ting Press   | rements of the As   | II Other I_<br><br>SME  |
| certify that the sta<br>code, Section XI.<br>ype Code Symbol<br>ertificate of Author   | is Conducted: Hy harks   | drostatic I <u>XI</u><br>Pressure<br>lanufacturer's<br>CERT<br>he report are c<br><u>N/A</u>   | Pneumati<br>a: <u>138</u> psig<br>bata Repo<br>FIFICATION<br>correct and   | ic I_I Normal Opera<br>Test TempDeg. F<br><br>ort to be Attached )<br>I OF COMPLIANCE<br>I that this conforms to<br>Expiration Date  | ting Press   | rements of the As   | II Other I_<br><br>SME  |
| certify that the sta<br>code, Section XI.<br>ype Code Symbol<br>ertificate of Author   | s Conducted: Hy<br>harks<br>(Applicable M<br>tements made in the<br>Stamp<br>rization No   | drostatic I <u>XI</u><br>Pressure<br>lanufacturer's<br>CERT<br>he report are c<br><u>N/A</u>   | Pneumati<br>a: <u>138</u> psig<br>bata Repo<br>FIFICATION<br>correct and   | ic I_I Normal Opera<br>Test TempDeg. F<br><br>ort to be Attached )<br>I OF COMPLIANCE<br>I that this conforms to   | ting Press   | rements of the As   | II Other I_<br><br>SME  |
| 3. Tes<br>9. Ren<br>9. certify that the sta<br>1 certify that the sta<br>Code, Section XI.<br>7 ype Code Symbol<br>Certificate of Author<br>Signed   | is Conducted: Hy harks   | drostatic I <u>XI</u><br>Pressure<br>lanufacturer's<br>CERT<br>he report are c<br><u>N/A</u><br>ISI E<br>esignee, Title  | Pneumati<br>a: <u>138</u> psig   | ic I_I Normal Opera<br>Test TempDeg. F<br><br>ort to be Attached )<br>I OF COMPLIANCE<br>I that this conforms to<br>Expiration Date  | ting Press   | rements of the As   | II Other I_<br><br>SME  |
| a.       Tes         b.       Ren         code, Section XI.         Code, Section XI.         Type Code Symbol         Certificate of Author         Signed         0         I, the undersigned         0         I, the unders  | Applicable M<br>(Applicable M<br>(Ap | Adrostatic IXI<br>Pressure<br>Ianufacturer's<br>CERT<br>he report are of<br>N/A<br>Sector ISI E<br>esignee, Title<br>CERTIFICATE<br>CERTIFICATE<br>CERTIFICATE<br>ommission iss<br>Illinois and<br>onerts describ<br>5/9/1/1<br>eege and beli<br>leport in acco<br>nspector nor<br>rective measu<br>ble in any mar<br>this inspectio | Pneumati<br>a: <u>138</u> psig<br>Data Repo<br>TIFICATION<br>correct and<br>Engineer<br>E OF INSEF<br>sued by the<br>d employeed in this (<br>his employeed in | ic I_I Normal Opera<br>Test TempDeg. F<br>Dort to be Attached )<br>I OF COMPLIANCE<br>I that this conforms to<br>Expiration Date<br>Date<br>RVICE INSPECTION<br>e National Board of<br>ed by The Hartford S<br>Owner's Report during<br>mer has performed e<br>ith the requirements<br>oyer makes any wan<br>ibed in this Owner's<br>y personal injury or          | ting Press<br>the requi<br>the requi<br>by 5<br>Boiler an<br>iteam Boil<br>y the perior<br>y the perior<br>staminatio<br>of the As<br>ranty , ex<br>Report<br>property<br>L 1721 | d Pressure Vesa<br><u>N/A</u><br>d Pressure Vesa<br><u>er Insp. &amp; Ins. Co</u><br>d<br>sand taken co<br>SME Code, Sec<br>(pressed or im<br>Furthermore, neil<br>damage or a lo | I_I Other I_<br>SME<br>SME<br>2011<br>rrective<br>tion XI.<br>plied,<br>ther the<br>ss of |
| I, the undersigned<br>I, the | A conducted: Hy  arks. (Applicable M  (Applicable M  atements made in th  Stamp  rization No.  A mer or Owner's De  ate or Province of spected the compo to best of my knowle in this Owner's R icate neither the liat inations and corr ployer shall be liat  | Adrostatic IXI<br>Pressure<br>Ianufacturer's<br>CERT<br>he report are of<br>N/A<br>Sector ISI E<br>esignee, Title<br>CERTIFICATE<br>CERTIFICATE<br>CERTIFICATE<br>ommission iss<br>Illinois and<br>onerts describ<br>5/9/1/1<br>eege and beli<br>leport in acco<br>nspector nor<br>rective measu<br>ble in any mar<br>this inspectio | Pneumati<br>a: <u>138</u> psig<br>Data Repo<br>TIFICATION<br>correct and<br>Engineer<br>E OF INSEF<br>sued by the<br>d employeed in this (<br>hef, the Ow<br>ordance w<br>his employeed in this (<br>her, the Ow<br>ordance m<br>his employeed in this (<br>her, the Ow  | ic I_I Normal Opera<br>Test TempDeg. F<br>Dort to be Attached )<br>I OF COMPLIANCE<br>I that this conforms to<br>Expiration Date<br>DateMa<br>RVICE INSPECTION<br>a National Board of<br>ed by <u>The Hartford S</u><br>Owner's Report during<br>mer has performed e<br>ith the requirements<br>oyer makes any war<br>ibed in this Owner's<br>y personal injury or | ting Press<br>the requi<br>the requi<br>by 5<br>Boiler an<br>iteam Boil<br>y the perior<br>y the perior<br>staminatio<br>of the As<br>ranty , ex<br>Report<br>property<br>L 1721 | d Pressure Vesa<br><u>N/A</u><br>d Pressure Vesa<br><u>er Insp. &amp; Ins. Co</u><br>d<br>sand taken co<br>SME Code, Sec<br>(pressed or im<br>Furthermore, neil<br>damage or a lo | I_I Other I_<br>SME<br>SME<br>2011<br>rrective<br>tion XI.<br>plied,<br>ther the<br>ss of |

# 151598 ===

7.

FORM NPV-1 CERTIFICATE HOLDERS' DATA REPORT FOR NUCLEAR PUMPS OR VALVES\* As Required by the Provisions of the ASME Code, Section III, Division 1

|   |                               |   |  | Pg. 1 of                              |
|---|-------------------------------|---|--|---------------------------------------|
| 1. Manufactured and certi                                   | ified by Flowserve Corporatio | n, 1900 South Saunders St. R                                      | aleigh, NC 27603                       |                                       |
|   |                               | (riama and addre<br>x 805445 Chicago, IL 60680-5                  | ss of N Certificate Holder)<br>445     |                                       |
| 3. Location of installation                                 | LaSalle Station 2601 North    | (name and address o<br>21st Rd. Marseilles; IL 61341<br>(name and | -9757                                  |                                       |
| 4. Model No., Series No.,                                   | or Type 300 FW GATE           |   | Rev. D                                 | CRN N/A                               |
| 5. ASME Code, Section III                                   | , Division 1:                 | Winter 1972   | 2 (class)                              | N/A<br>(Code Case no.)                |
| 6. Pump or valve <u>Valv</u>                                | e Nominal inlet size          | e Outlet s  | ize <u>4</u>                           |                                       |
| 7. Material:<br>(a) valve Body <b>SA</b><br>(b) pump Casing | A216WCB Bonnet SA216W         | CB <sub>Disk</sub> S <u>A216WCB</u> Bi<br>Bolting                 | olting SA193-B7                        |                                       |
| (a)<br>Cert.<br>Holdør's<br>Serial No.                      | (b)<br>Nat'i<br>Board<br>No.  | (c)<br>Body/Casing<br>Seriat<br>No.                               | (d)<br>Bonnet/Cover<br>Serial<br>No    | (e)<br>Disk<br>Serial<br>No.          |
| BH939   | N/A                           | GCMH-10X79-1  | SCUW-10X90-1                           | 09329-AB381                           |
| <u>}</u>  |                               |   |  |                                       |
|   |                               |   | ·····                                  | · · · · · · · · · · · · · · · · · · · |
|   |                               |   | ·                                      |                                       |
| **************************************                      |                               |   | ·                                      |                                       |
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|   |                               | <u></u>   |  |                                       |
|   |                               |   |  |                                       |
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|   |                               |   |  |                                       |
|   |                               | · · · · · · · · · · · · · · · · · · ·                             |  |                                       |
|   |                               |   |  |                                       |
| · · · · · · · · · · · · · · · · · · ·                       |                               |   |  |                                       |
|   |                               |   |  |                                       |
|   |                               |   | •                                      |                                       |

• Supplemental information in the form of lists, sketches, or drawings may be used provided (1) size is 8½ x 11, (2) information in items 1 through 4 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.

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| × .   |  |   |  |
|   | · · ·  | 2   |  |
|   | FORM NPV-1 (Ba   | ick — Pg. 2 of)   |  |
| ·   |  | Certificate Holder's Serial No.   | 939  |
| 500   | . 480  | · ·   |  |
|   | psi(temperature)   | •F or valve pressure class 300  | •  |
| . Cold working pressure720  | psi at 100°F   |   |  |
| . Hydrostatic test  | . psi. Disk differential test pre  | 800 .   |  |
| Remarks: Bolting is as follows: Stu   | ud SA193-87 Ht Code AVM  |   |  |
| Nut, SA194-2H, Ht. Code KZV   |  |   |  |
| •   |  |   | ·····  |
| •   |  |   |  |
| SO 55266, ITEM 3, SIZE 4, 30  | 0 FLEX WEDGE GATE V  | ALVE  |  |
|   |  |   |  |
| · · · ·   |  | ION OF DESIGN   |  |
| resign opecification certified by   |  | P.E. State IL Reg. no.  | 29646  |
| Design Report certified byN/A   |  | P.E. State <u>N/A</u> Reg. no.  | _N/A   |
|   |  |   |  |
|   | CERTIFICATE  | OF COMPLIANCE   |  |
| <b>)</b>  |  |   |  |
| SME Code, Section III, Division 1.  |  | that this pump or valve conforms to the rules for constr  | uction of th   |
| Certificate of Authorization No.  | N-1562   | Expires 11-26-12  |  |
|   |  |   |  |
| z/z-z/in Flor   | wserve Corporation   | alie Sal  |  |
| hate 2/27/10 Name Flo   | WSERVE Corporation   | Expires <u>11-26-12</u><br>Signed <u>Vic Seq</u>  |  |
| ate <u>2/27/10</u> Name Flo   | (N Certificate Holder)   | Signed <u>Vic</u> <u>Sect</u>   |  |
| hate <u>2/27/10</u> Name Flo  |  | Signed <u>Vic</u> <u>Seq</u><br>(pdthorized representative)<br>OF INSPECTION  |  |
| the undersigned, holding a valid com  | CERTIFICATE  | E OF INSPECTION   | e or Provinc   |
| the undersigned, holding a valid com<br>f and employed by   | CERTIFICATE  | E OF INSPECTION<br>I Board of Boiler and Pressure Vessel Inspectors and the State<br>HSB CT   |  |
| the undersigned, holding a valid com<br>f <u>NC</u> and employed by<br>of <u>Hartford</u>   | CERTIFICATE<br>mission issued by the National<br>,<br>, CT   | E OF INSPECTION<br>I Board of Boiler and Pressure Vessel Inspectors and the State<br>HSB CT<br>have inspected the pump, or valve, described in this Da  | ita Report o   |
| the undersigned, holding a valid com<br>f <u>NC</u> and employed by<br>of <u>Hartford</u><br>2/27/10, and sta   | CERTIFICATE<br>mission issued by the National<br>,<br>d, CT<br>ate that to the best of my knowl  | E OF INSPECTION<br>I Board of Boiler and Pressure Vessel Inspectors and the State<br>HSB CT   | ita Report or  |
| the undersigned, holding a valid com<br>f and employed by<br>of of Hartford<br>2/27/10, and sta<br>accordance with the ASME Code, Sec<br>y signing this certificate neither the ins   | CERTIFICATE<br>mission issued by the National<br>,   | E OF INSPECTION<br>I Board of Boiler and Pressure Vessel Inspectors and the State<br>HSB CT<br>have inspected the pump, or valve, described in this Da<br>ledge and belief, the Certificate Holder has constructed this pu  | nta Report or<br>mp, or valve                                  |
| the undersigned, holding a valid com<br>f <u>NC</u> and employed by<br>of <u>Hartford</u><br>, and sta<br>accordance with the ASME Code, Sec<br>y signing this certificate neither the ins<br>this Data Report. Furthermore, neither  | CERTIFICATE  | Board of Boiler and Pressure Vessel Inspectors and the State<br>HSB CT<br>have inspected the pump, or valve, described in this Da<br>ledge and belief, the Certificate Holder has constructed this pu   | nta Report or<br>mp, or valve                                  |
| the undersigned, holding a valid com<br>f and employed by<br>of of<br>2/27/10, and sta<br>a accordance with the ASME Code, Sec<br>y signing this certificate neither the ins  | CERTIFICATE  | E OF INSPECTION<br>I Board of Boiler and Pressure Vessel Inspectors and the State<br>HSB CT<br>have inspected the pump, or valve, described in this Da<br>ledge and belief, the Certificate Holder has constructed this pu  | nta Report or<br>mp, or valve                                  |
| the undersigned, holding a valid com<br>f <u>NC</u> and employed by<br>of <u>Hartford</u><br>, and sta<br>accordance with the ASME Code, Sec<br>y signing this certificate neither the ins<br>this Data Report. Furthermore, neither  | CERTIFICATE<br>mission issued by the National<br>d, CT<br>ate that to the best of my knowl<br>ction III, Division 1.<br>spector nor his employer makes<br>r the inspector nor his employe<br>nnected with this inspection. | E OF INSPECTION<br>I Board of Boiler and Pressure Vessel Inspectors and the State<br>HSB CT<br>have inspected the pump, or valve, described in this Da<br>ledge and belief, the Certificate Holder has constructed this pu<br>s any warranty, expressed or implied, concerning the compone<br>er shall be liable in any manner for any personal injury or prop<br>Commissions | ata Report or<br>mp, or valve<br>ant described<br>erty damage  |
| the undersigned, holding a valid com<br>f <u>NC</u> and employed by<br>of <u>Hartford</u><br>2/27/10, and sta<br>accordance with the ASME Code, Sec<br>y signing this certificate neither the ins<br>this Data Report. Furthermore, neither<br>r a loss of any kind arising from or cor | CERTIFICATE  | E OF INSPECTION<br>I Board of Boiler and Pressure Vessel Inspectors and the State<br>HSB CT<br>have inspected the pump, or valve, described in this Da<br>ledge and belief, the Certificate Holder has constructed this pu<br>s any warranty, expressed or implied, concerning the compone<br>er shall be liable in any manner for any personal injury or prop                | ata Report or<br>mp, or valve<br>ant described<br>verty damage |

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| 1.              | Owner Exe              | lon Generation C                       | ompany (EGC)<br>(Name) | Da               | Date01/06/10   |                   |                                      |                  |
|-----------------|------------------------|--|------------------------|------------------|--|-------------------|--------------------------------------|------------------|
|                 | 200 Exelon W           | ay, Kenneth Squ                        | <u>are, PA., 19348</u> |                  | She  | et1               | of                                   | 1                |
| 2.              | Plant LaSall           | Ad<br><u>e County Nuclea</u>           | dress<br>r Station     |                  |  |                   |                                      |                  |
| <b></b> ,       |                        | Na                                     | me                     | Un               | Unit <u>02</u>   |                   |                                      |                  |
|                 | 2601 N                 | I. 21 <sup>st</sup> Rd. Marse          |                        | <u>W.</u>        | W.O. # 01231496  |                   |                                      |                  |
|                 |                        | Ade                                    | dress                  |                  | Re   | pair Orga         | anization, P.O. No                   | ., Job No., etc. |
| 3.              | Work Performe          | d by <u>Mecha</u>                      | nical Maintena         | ice              | Tur  | on Code           | Symbol Stamp                         | N1/ A            |
|                 |                        |  | (Name)                 |                  |  | thorizatio        | on No                                | <u> </u>         |
|                 |                        | Mechar                                 | lical Maintenan        |                  | Exp  | piration [        | Date                                 | N/A              |
| 4.              | ldenti                 | fication of Syste                      | (Address               |                  | sidual Heat Removal                                    |                   |                                      |                  |
| 5.              | (a) /                  | Applicable Const                       | ruction Code S         | ect III 1        | 9 71 Edition S73 Add                                   | denda, C          | ode Cases None                       |                  |
|                 | (b) /                  | Applicable Editio                      | n of Section XI        | Used for         | Repair/Replacement Ad                                  | tivity- <u>20</u> | 01 Ed., 2003 Ad                      |                  |
| 6.              | (C) /<br>Identi        | Applicable Section<br>fication of Comp | on XI Code Case        | e(s) <u>None</u> | }  |                   |                                      |                  |
| -               | Name of                | Name of                                | Mfrs.                  | Nat'l            | Other  | Year              | Corrected                            | ASME Code        |
| Co              | omponent               | Mfr.                                   | Ser.                   | Bd.              | Identification   | Built             | Removed, or                          | Stamped          |
|                 |                        |  | No.                    | No.              |  |                   | Installed                            | (Yes or No)      |
|                 | ater Leg Pump          | Crane<br>Deeming                       | NDC000996              | N/A              | 2E12-C003  | *                 | Removed                              | N/A              |
|                 | ater Leg Pump          | Crane<br>Deeming                       | NDC000997              | N/A              | 2E12-C003<br>W.O. # 1098472                            | *                 | Installed                            | N/A              |
| 7.              | Descr                  | iption of Work C                       | lass 2 Replace         | ment. *          | = Per N-5 Code Data Re                                 | port on           | file at LaSalle Cou                  | unty Station     |
| 8.              | lests                  | Conducted: Hy                          | Pressure               | Pneum            | atic I_I Normal Opera                                  | ting Pres         | ssure I <u>X I</u> Exemp             | t I_I Other I_I  |
| 9.              | Rema                   | rks <u>Replaced</u> B/C                | RHR waterleg           | pump w           | ith a refurbished one un                               | der work          | Deg. F<br>corder # 0123149           |                  |
|                 |                        | (Applicable N                          | lanufacturer's [       | Jata Rep         | ort to be Attached )                                   |                   |                                      |                  |
|                 | <u>repl</u><br>10984   | aced due to vibra                      | tion caused by         | bearing          | degradation. Installed                                 | pump wa           | is rebuilt under w                   | ork order #      |
|                 | 10001                  |  |                        |                  |  |                   |                                      |                  |
|                 |                        |  | CERTI                  | FICATIO          | N OF COMPLIANCE  |                   |                                      |                  |
| l cer           | tify that the state    | ments made in t                        | he report are co       | rrect an         | d that this conforms to t                              | the requi         | rements of the As                    | SME              |
| Code            | e, Section XI.         | amp                                    |                        |                  |  |                   |                                      |                  |
| iyhe            | Code Symbol St         | amp                                    | NUNE                   |                  |  |                   | -                                    |                  |
| Certil          | icate of Authoriz      | ation No                               | N/A                    |                  | _Expiration Date                                       | -                 | N/A                                  |                  |
| Signe           | d Paul -               | 10                                     |                        | Engine           |  |                   |                                      |                  |
| olgite          | owr                    | er or Owner's De                       | signee. Title          | orainate<br>हे   | er<br>57 Date<br>43 j-11-10                            | prove             | <u> 47 - 12 </u>                     | <u>, 2010</u>    |
|                 |                        |  | benghiee, mate         |                  | ······································                 |                   | /                                    |                  |
|                 |                        |  | CERTIFICATE            | OF INSE          | RVICE INSPECTION                                       |                   |                                      |                  |
| 1 46            | a unadanatana di k     |  |                        |                  |  |                   |                                      |                  |
| i, m<br>Inspect | e undersigned, r       | olding a valid co                      | mmission issu          | ed by th         | e National Board of E<br>red by <u>The Hartford St</u> | loiler an         | d Pressure Vess                      | iel              |
| Connec          | <u>ticut</u> have insp | ected the compo                        | nents describe         | d in this        | Owner's Report during                                  | the neric         | <u>ier insp. &amp; Ins. Co</u><br>id | <u>o. o</u> f    |
| i               | L2R12                  | to                                     | L2R13                  |                  | -  | -                 |                                      | I                |
| and sta         | te that to the be      | est of my knowl                        | edge and belie         | f, the Ov        | vner has performed ex                                  | aminatio          | ns and taken cor                     | rective          |
| By sig          | ing this certific:     | this Owner's R                         | eport in accor         | dance v          | vith the requirements o<br>loyer makes any warr        | of the A          | SME Code, Sect                       | tion XI.         |
| concer          | ning the examin        | lations and corr                       | ective measure         | es desci         | ribed in this Owner's F                                | Renort            | Furthermore neit                     | hortha           |
| Inspect         | or nornis empl         | oyer shall be liab                     | ble in any manr        | ier for ar       | ny personal injury or p                                | roperty           | damage or a los                      | ss of            |
| any kin         | d arising from o       | connected with                         | this inspection        | •                |  |                   | ÷                                    |                  |
|                 | lo ku 1                | N. JAhit                               |                        | nmissio          | ns IL 1927   |                   |                                      |                  |
|                 | Inspector's            | Signature                              | 00                     |                  | National Board, State                                  | e. Provir         | ce. and Endorse                      | ements           |
| )ata            | U,                     | 11-                                    |                        |                  | ,  |                   | ,                                    |                  |
| Date            | / -                    | _// 2010                               | L                      |                  |  |                   |                                      |                  |
|                 |                        |  |                        |                  |  |                   |                                      |                  |

| 1. Owner Ex   | elon Generation   | Company (EGC   | a LLC:   |   | Date  |  |                    |  |
|---|---|--|--|---|---|--|--------------------|--|
|   |   | (Nama  |  |   | Date03/06/2011  |  |                    |  |
| 200 Exelon V  | Vav. Kenneth Squ  | dress  | 8  |   | Sheet   | 11   |                    |  |
| 2. Plant LaSa   | le County Nuclea  | r Station  |  |   | Unit 2  |  |                    |  |
| 2601  | Na<br>Ni 21 <sup>#</sup> Rd. Marse  |  |  |   |   |  |                    |  |
| -manual Cliffe  | Ad  | dress  |  | 19  | W.O. # 1255074<br>Repair Organization, P.O. No., Job No., etc.  |  |                    |  |
|   |   |  |  |   | nepair org  | anization, P.O. N  | o, Job No., etc.   |  |
| 3. Work Performe  | d by Mech   | Inical Maintens  | nce  | ·   | Type Code   | Symbol Stamp   | N/A                |  |
|   | Mechar  | (Name<br>Naintenar   | ))<br>Ices   |   | Authorizati   | on No.   | N/A                |  |
| •   |   | (Addree  | <b></b>  |   | expiration  | Date   | N/A                |  |
| 4. Ident<br>5. (a)  | ification of Syste  |  | an Conde   | maate   |   |  |                    |  |
|   |   |  |  | dition <u>No</u> Addenda<br>Repair/Replacemen   | l, Code Cae   | None-  |                    |  |
|   |   |  | •(s) No  | nepalini replacement<br>Netici  | IL ACUARY-24  | VI Ed. 2003 Ad   | •                  |  |
| 6. Ident  | fication of Comp  |  |  |   |   |  | 2                  |  |
| Component   | Name of Mfr.  | Mfra.<br>Ser: No.  | Nat'l<br>Bd:   | Other   | Year  | Corrected  | ASME Code          |  |
|   |   |  | No   | Identification  | Bulita  | Removed, or Installed  | Stampede           |  |
| (8) Stude   | Morrison  | 1  | NA   | 2MC42D-3**  | •   | Removed  | (Yes or No)<br>No: |  |
| (8) Stude   | Nova  | UTC  | NA   | 2MC42D-3**  | 2009  | Installed  | No                 |  |
|   |   | 2845570  | ┠───-↓   |   |   | eta de la composición  | L                  |  |
|   |   | 1  | <u> </u>   |   |   |  | L                  |  |
|   | 4   | ALC: N   |  |   |   |  |                    |  |
|   | 1   |  |  |   |   |  | <u> </u>           |  |
| Remai<br>Code d   | rks <u>: Replaced ex</u><br>(Applicable M<br>of Construction o  | Pressure<br>Isting stude to  | _psig  | Per Original Manufa<br>- I Normal Oper<br>Test Temp:Deg.<br>use of flat washers<br>rt to be Attached )<br>SME Section III, Cla  | rating Press<br>F<br>on pipina fis  | ure <u>I</u> Exempt  <br>Mae   |                    |  |
| 3. Tests<br>9. Remai<br><u>Code</u> e   | ice <u>: Replaced ex</u><br>(Applicable M   | Pressure<br>lating stude to<br>anufacturer's f<br>f replacement :  | psig<br>allow for u<br>Data Repo<br>studs is A   | Test Temp:Deg<br>use of flat washers<br>to be Attached )<br>SME Section III, Cla  | rating Press<br>F<br>on pipina fis  | ure <u>I</u> Exempt  <br>Mae   |                    |  |
| 3. Tasts<br>3. Remai<br><u>Code e</u><br><u>Evalus</u>  | ta <u>s, Replaced ex</u><br>(Applicable M<br>of Construction o<br>tilon PE 54939;   | Pressure<br>isting stude to<br>anufacturer's (<br>f replacement :  | psig<br>allow for y<br>Data Repo<br>studs is A   | Test Temp:Deg<br>Use of flat washers<br>rt to be Attached )<br>SME Section III, Cla   | rating Press<br>, F<br><u>on pipina fi</u> s<br><b>se 1.</b> 1989 F   | ure I <u> </u>   | onciled per Pari   |  |
| 3. Tests<br>A. Remain<br><u>Code of</u><br><u>Evalue</u><br>certify that the state<br>Code, Section XL  | Ka <u>: Replaced ex</u><br>(Applicable M<br><u>of Construction o</u><br>tion PE 54939;<br>ments made in th  | Pressure<br>lating study to<br>anufacturer's E<br>f replacement :<br>CERTIF<br>e report are co   | psig<br>allow for y<br>Data Repo<br>studs is A   | Test Temp:Deg<br>Use of flat washers<br>rt to be Attached )<br>SME Section III, Cla   | rating Press<br>, F<br><u>on pipina fi</u> s<br><b>se 1.</b> 1989 F   | ure I <u> </u>   | onciled per Pari   |  |
| Remain<br>Code of<br>Evalue<br>certify that the state<br>Code, Section XL   | Ka <u>: Replaced ex</u><br>(Applicable M<br><u>of Construction o</u><br>tion PE 54939;<br>ments made in th  | Pressure<br>lating study to<br>anufacturer's E<br>f replacement :<br>CERTIF<br>e report are co   | psig<br>allow for y<br>Data Repo<br>studs is A   | Test Temp:Deg<br>Use of flat washers<br>rt to be Attached )<br>SME Section III, Cla   | rating Press<br>, F<br><u>on pipina fi</u> s<br><b>se 1.</b> 1989 F   | ure I <u> </u>   | onciled per Pari   |  |
| 3. Tests<br>A. Remain<br><u>Code (</u><br><u>Evalue</u><br>certify that the state<br>Code, Section XL,<br>ype Code Symbol Sta   | Ka <u>s: Replaced ex</u><br>(Applicable M<br><u>of Construction o</u><br>tilon PE 54939;<br>ments made in th  | Pressure<br>lating stude to<br>anufacturer's E<br>f replacement :<br>CERTIF<br>e report are co<br>None   | palg<br>allow for u<br>Data Repo<br>atuda la A   | Test Temp:Deg<br>Use of flat washers -<br>t to be Attached )<br>SME Section III, Cla<br>OF COMPLIANCE:<br>that this conforms t  | rating Press<br>P<br>on piping fiz<br>tes 1, 1989 E<br>to the requir  | ure I_1 Exempt 1   | onciled per Pari   |  |
| Certify that the state<br>Code, Section XL<br>ype Code Symbol State<br>ertificate of Authoriz   | Kor <u>Replaced ex</u><br>(Applicable M<br>of <u>Construction o</u><br>tition PE 54939;<br>ments made in th<br>amp  | Pressure<br>lating stude to<br>anufacturer's E<br>f replacement :<br>CERTIF<br>e report are co<br>None<br>N/A  | Fication<br>allow for i<br>Date Repo<br>atude is A<br>FiCATION<br>crect and  | Test Temp:Deg<br>Test Temp:Deg<br>Use of flat washers -<br>rt to be Attached )<br>SME Section III. Cla<br>OF COMPLIANCE:<br>that this conforms to<br>Expiration Date                          | rating Press<br>P<br>on piping file<br>(\$\$ 1, 1989 E<br>to the requir   | ements of the AS   | onciled per Part   |  |
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| Tests     Tests     Remain <u>Code</u> <u>Evalue</u> certify that the state     Code, Section XL     ype Code Symbol State     ertificate of Authoriz     Igned   | Kor <u>Replaced ex</u><br>(Applicable M<br>of <u>Construction o</u><br>tition PE 54939;<br>ments made in th<br>amp  | Pressure<br>Isting stude to<br>anufacturer's E<br>f replacement :<br>CERTIF<br>e report are co<br>None<br>N/A  | Fication<br>allow for i<br>Data Repo<br>stude is A<br>FiCATION<br>crect and  | Test Temp:Deg<br>Test Temp:Deg<br>Use of flat washers -<br>rt to be Attached )<br>SME Section III. Cla<br>OF COMPLIANCE:<br>that this conforms to<br>Expiration Date                          | rating Press<br>P<br>on <u>piping fi</u> s<br>is 1, 1989 E  | ements of the AS   | onciled per Part   |  |
| Tests     Tests     Remain <u>Code</u> <u>Evalue</u> certify that the state     Code, Section XL     ype Code Symbol State     ertificate of Authoriz     Igned   | rks: Replaced ex<br>(Applicable M<br>of Construction o<br>tilon PE 54939;<br>ments made in th<br>amp<br>stion No.   | Pressure<br>Isting stude to<br>anufacturer's E<br>f replacement :<br>CERTIF<br>e report are co<br>None<br>N/A<br>Signee, Title   | Fication<br>allow for i<br>Date Repo<br>studs is A<br>FiCATION<br>meet and<br>E  | Test Temp:Deg<br>Test Temp:Deg<br>Use of flat washers -<br>rt to be Attached )<br>SME Section III. Cla<br>OF COMPLIANCE:<br>that this conforms to<br>Expiration Date                          | Date 24   | ements of the AS   | onciled per Part   |  |
| Tests     Tests     Remain <u>Code (     Evalue</u> certify that the states     Code, Section XL     ype Code Symbol States     igned Own   | Area in the second seco  | Pressure<br>lating stude to<br>anufacturer's E<br>f replacement :<br>CERTIF<br>e report are co<br>None<br>N/A<br>Signes: Title<br>CERTIFICATE (  | Fication<br>allow for i<br>Data Repo<br>atude is A<br>FiCATION<br>meet and<br>ISI C  | VICE INSPECTION   | nating Press<br>P<br>on oloina fiz<br>ist 1, 1989 E<br>to the requir<br>Date 22   | ure I_1 Exempt 1<br>Inge<br>idi. 1989 Adi. Rec<br>ements of the AS<br>N/A<br>N/A   | onciled per Part   |  |
| Tests     Tests     Remain <u>Code (</u> <u>Evalua</u> <u>Code (</u> <u>Evalua</u> <u>Code, Section XI,</u> ype Code Symbol State     igned      Own      I, the undersigned, has     pectors and the State   | Arr Replaced ex<br>(Applicable M<br>of Construction of<br>tion PE 54939;<br>ments made in the<br>amp<br>ation No.<br>or Owner's Dec<br>plding a valid con-<br>or Province of  | Pressure<br>Isting stude to<br>anufacturer's E<br>f replacement :<br>CERTIF<br>e report are co<br>None<br>N/A<br>CERTIFICATE (<br>nmission issue<br>Illinois and   | FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATI | VICE INSPECTION<br>National Board of  | Boller and  | ure I_1 Exempt 1<br>Inge<br>id. 1989 Adi, Reg<br>ements of the AS<br>N/A<br>Reic 22, 201<br>Pressure Vesse   | onciled per Part   |  |
| A. Tests<br>Remain<br><u>Code of</u><br><u>Evalue</u><br>certify that the states<br>Code, Section XL<br>ype Code Symbol States<br>of Authorization<br>of Author | Area in the second seco  | Pressure<br>Isting stude to<br>anufacturer's E<br>f replacement :<br>CERTIF<br>e report are co<br>None<br>N/A<br>CERTIFICATE (<br>nmission issue<br>Illinois, and<br>ents described  | FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATI | VICE INSPECTION<br>National Board of  | Boller and  | ure I_1 Exempt 1<br>Inge<br>id. 1989 Adi, Reg<br>ements of the AS<br>N/A<br>Reic 22, 201<br>Pressure Vesse   | Onciled per Part   |  |
| Tests     Tests     Tests     Remain <u>Code (         Evalue</u> <u>Evalue</u> certify that the state     Code, Section XL     ype Code Symbol State     inectors and the State     inectors and the State <u>Code (         Lave) inspectors         Authorize         Authori</u>  | Arr Replaced ex<br>(Applicable M<br>of Construction of<br>tion PE 54939;<br>ments made in the<br>amp.<br>atton No;<br>atton | Pressure<br>Isting study to<br>anufacturer's E<br>f replacement :<br>CERTIF<br>e report are co<br>None<br>NVA<br>CERTIFICATE C<br>nulssion issue<br>Illinois_ and<br>ents described<br>(1)<br>Ide and bolist   | FICATION<br>Text Repo<br>atual is A<br>FICATION<br>Text and<br>FICATION<br>Text and<br>ISI C<br>DF INSER<br>ad by the<br>employed<br>I in this Out   | VICE INSPECTION<br>National Board of<br>wner's Report durin   | Boller and<br>Steam Bolle<br>g the period   | ure I_1 Exempt 1<br>Inge<br>id. 1989 Ad. Rec<br>ements of the AS<br>N/A<br>N/A<br>Pressure Vesse<br>r insp. & Ins. Co.   | onciled per Part   |  |
| Tests     Tests     Remain <u>Code ()</u> <u>Evaluation ()</u>   | Arr Replaced ex<br>(Applicable M<br>of Construction of<br>tion PE 54939;<br>ments made in the<br>amp<br>tion No.<br>to or Owner's Der<br>or Province of for<br>the component<br>to for Maximum for the component<br>the component for the component<br>the component for the component<br>the component for the component<br>the component for the compo  | Pressure<br>Isting study to<br>anufacturer's E<br>f replacement :<br>CERTIF<br>e report are co<br>None<br>NVA<br>CERTIFICATE (<br>nmission issue<br>illinois, and<br>erits described<br>()<br>ige and bellef,<br>port in second  | FICATION<br>TOTE Repo<br>atual is A<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FIC | VICE INSPECTION<br>National Board of<br>by The Hartford :<br>where a Report durin<br>er has performed of  | Boller and<br>Steam Bolle<br>g the period   | ure I_1 Exempt 1<br>Inge<br>id: 1989 Ad: Rec<br>ements of the AS<br>N/A<br>Reic 32, 201<br>Pressure Vesse<br>rinsp. & Ins. Co.<br>s and taken corre                    | Onciled per Part   |  |
| Tests     Tests     Remain <u>Code (         Syalug</u> <u>Certify that the state:</u> <u>Syalug</u> <u>Code, Section XI.</u> <u>Ype Code Symbol State:</u> <u>Symbol State:</u> <u>Igned</u> <u>Owner</u> <u>Igned</u> <u>Owner</u> <u>In the undersigned, hepectors and the State:     <u>innecticut</u>, have inspected in sures: described in state into the beside in the state into the beside intothe beside into the beside into the beside intothe beside intothe b</u>   | Arr Replaced ex<br>(Applicable M<br>of Construction of<br>tion PE 54939;<br>ments made in the<br>amp<br>tion No.<br>arr or Owner's Des<br>olding a valid con<br>or Province of /<br>cted the component<br>to 5/2<br>st of my knowleg<br>this Owner's Re   | Pressure<br>Isting stude to<br>anufacturer's E<br>f replacement :<br>CERTIF<br>e report are co<br>None<br>NVA<br>Signes: Title<br>CERTIFICATE (<br>nmission issue<br>Illinois, and<br>erits described<br>()<br>ige and bellef,<br>port in accord   | FICATION<br>TOTE Repo<br>allow for i<br>Date Repo<br>atude is A<br>FICATION<br>Trect and<br>ISI (<br>DF INSER)<br>ad by the<br>employed<br>In this Co<br>the Own<br>ance with  | VICE INSPECTION<br>National Board of<br>the by The Hartford :<br>wher's Report durin<br>er has performed of<br>the requirements   | Boller and<br>Steam Bolle<br>g the period   | ements of the AS   | Onciled per Part   |  |
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| Tests     Tests     Remain <u>Code (         Syalug</u> <u>Certify that the state:</u> <u>Syalug</u> <u>Code, Section XI.</u> <u>Ype Code Symbol State:</u> <u>Symbol State:</u> <u>Igned</u> <u>Owner</u> <u>Igned</u> <u>Owner</u> <u>In the undersigned, hepectors and the State:     <u>innecticut</u>, have inspected in sures: described in state into the beside in the state into the beside intothe beside into the beside into the beside intothe beside intothe b</u>   | Area Replaced ex<br>(Applicable M<br>of Construction of<br>tion PE 54939;<br>ments made in the<br>amp<br>ation No.<br>For or Owner's Dec<br>or Province of<br>to 5/2<br>at of my knowled<br>this Owner's Re<br>a neither the Inst<br>tions and correct  | Pressure<br>Isting stude to<br>anufacturer's E<br>f replacement :<br>CERTIF<br>e report are co<br>None<br>NVA<br>Signes: Title<br>CERTIFICATE (<br>nmission issue<br>Illinois, and<br>erits described<br>()<br>ige and bellef,<br>port in accord<br>pector nor his<br>ctive measured                                       | FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATION<br>FICATI | VICE INSPECTION<br>National Board of<br>by The Hartford :<br>wmer's Report durin<br>er has performed of<br>her requirements<br>for makes any wa   | Boller and<br>Steam Bolle<br>g the period<br>by the ASM<br>rranty, exp  | ure I_1 Exempt 1<br>Inge.<br>id.: 1989 Adi, Rec<br>ements of the ASi<br>N/A<br>Pressure Vesse<br>rinsp. & Ins. Co.<br>s and taken corrected<br>ressed or impil         | onciled per Part   |  |
| Tests     Tests     Remain <u>Code (     Evalue</u> <u>Evalue</u> certify that the state:     Code, Section XI,     ype Code Symbol State:     tertificate of Authoriz:     Igned <u>Igned</u> <u>Owner     Journal State Interclut</u> have inape <u>Journal State Interclut</u> have  | Area Replaced ex<br>(Applicable M<br>of Construction of<br>tion PE 54939;<br>ments made in the<br>amp<br>ation No.<br>For or Owner's Dec<br>or Province of<br>to 5/2<br>at of my knowled<br>this Owner's Re<br>a neither the Inst<br>tions and correct  | Pressure<br>Isting stude to<br>anufacturer's E<br>f replacement :<br>CERTIF<br>e report are co<br>None<br>NVA<br>Signes: Title<br>CERTIFICATE (<br>nmission issue<br>Illinois, and<br>erits described<br>()<br>dge and bellef,<br>port in accord<br>spector nor his<br>ctive measures<br>a in any manne<br>ils inspection. | FICATION<br>allow for i<br>Date Repo<br>atude is A<br>FICATION<br>rest and<br>FICATION<br>rest and<br>I SI (<br>DF INSERV<br>d by the<br>employed<br>i In this Co<br>the Own<br>lance with<br>s describus<br>r for any p   | VICE INSPECTION<br>National Board of<br>the requirements<br>personal injury or  | Boller and<br>Steam Bolleg<br>the period<br>stamination:<br>of the ASI<br>property da   | ure I_1 Exempt 1<br>Inge.<br>id.: 1989 Adi, Rec<br>ements of the ASi<br>N/A<br>Pressure Vesse<br>rinsp. & Ins. Co.<br>s and taken corrected<br>ressed or impil         | onciled per Part   |  |
| A. Tests<br>Remain<br>Code, Section XI.<br>Section XI.<br>Testify that the states<br>Code, Section XI.<br>Type Code Symbol States<br>Code Symbol States<br>testificate of Authorizzing<br>Igned<br>Owner<br>I, the undersigned, his<br>pectors and the States<br>Interception th  | Area in the second seco  | Pressure<br>Isting stude to<br>anufacturer's E<br>f replacement :<br>CERTIF<br>e report are co<br>None<br>NVA<br>Signes: Title<br>CERTIFICATE (<br>nmission issue<br>Illinois, and<br>erits described<br>()<br>dge and bellef,<br>port in accord<br>spector nor his<br>ctive measures<br>a in any manne<br>ils inspection. | Fication<br>paig<br>allow for i<br>bata Repo<br>atuds is A<br>FiCATION<br>met and<br>FiCATION<br>met and<br>intract and<br>intract and<br>in this of<br>the Own<br>lance with<br>s employed<br>the Own<br>lance with<br>s describus<br>r for any p   | VICE INSPECTION<br>National Board of<br>by The Hartford :<br>wmer's Report durin<br>er has performed do<br>has performed do<br>has performed do<br>has been been been been been been been bee | Boller and<br>Steam Bolle<br>g the period<br>by the period by the period<br>by the period by the period<br>by the period by the period by the period<br>by the period by the p | ements of the AS<br>N/A<br>Pressure Vesse<br>rinsp. & Ins. Co.<br>s and taken correct<br>ME Code, Section<br>ressed or impil<br>inthermore, neither<br>amage or a loss | onciled per Part   |  |
| Tests     Tests     Tests     Remain <u>Code</u> <u>Evalue</u> <u>Evalue</u> <u>Code</u> , Section XL     ype Code Symbol State     that the states     inectificate of Authorizz     igned <u>Owner     </u> the undersigned, he <u>pectors</u> and the State <u>inecticut</u> have inspect <u>State</u> that to the bear     sures described in     signing this certificat     certificate     in signing the examinal     sector more his employ     kind arising from or examinal  | Aug. Replaced ex<br>(Applicable M<br>of Construction of<br>thom PE 54939;<br>ments made in the<br>amp<br>attorn No.<br>For or Owner's Des<br>of ding a valid con-<br>or Province of<br>to 5/2<br>st of my knowled<br>this Owner's Re-<br>a neither the Ins-<br>tions and corre-<br>yer shall be liable<br>connected with the<br>Signature ()  | Pressure<br>Isting stude to<br>anufacturer's E<br>f replacement :<br>CERTIF<br>e report are co<br>None<br>NVA<br>Signes: Title<br>CERTIFICATE (<br>nmission issue<br>Illinois, and<br>erits described<br>()<br>dge and bellef,<br>port in accord<br>spector nor his<br>ctive measures<br>a in any manne<br>ils inspection. | Fication<br>paig<br>allow for i<br>bata Repo<br>atuds is A<br>FiCATION<br>met and<br>FiCATION<br>met and<br>intract and<br>intract and<br>in this of<br>the Own<br>lance with<br>s employed<br>the Own<br>lance with<br>s describus<br>r for any p   | VICE INSPECTION<br>National Board of<br>the requirements<br>personal injury or  | Boller and<br>Steam Bolle<br>g the period<br>by the period by the period<br>by the period by the period<br>by the period by the period by the period<br>by the period by the p | ements of the AS<br>N/A<br>Pressure Vesse<br>rinsp. & Ins. Co.<br>s and taken correct<br>ME Code, Section<br>ressed or impil<br>inthermore, neither<br>amage or a loss | onciled per Part   |  |

| 1.  |   |  |  |  |  |   |  |   |
|---|---|--|--|--|--|---|--|---|
|   | Owner <u>Exe</u>  | lon Generation C   |  |  | Da   | ate01/0   | 6/10   |   |
|   | 200 Exelon W  | ay, Kenneth Squ  | (Name)   |  |  |   | _  |   |
|   | 200 EXCION W  |  | dress  |  | Sh   | eet1  | of   | 1   |
| 2.  | Plant <u>LaSall</u>   | e County Nuclea  |  |  | Ur   | nit 02  |  |   |
|   | 2604 1  | Na<br>National Maria   | me   |  |  |   |  |   |
|   | 2001 M  | I. 21 <sup>st</sup> Rd. Marse  | llies, II. 61341<br>dress  |  |  | <u>.0. # 01</u>   |  |   |
|   |   |  | 11033  |  | Ke   | epair Orga  | anization, P.O. No   | ., Job No., etc.  |
| 3.  | Work Performe   | d by <u>Mecha</u>  | inical Maintenar   | the second s | Ту   | pe Code   | Symbol Stamp   | N/A   |
|   |   | Maahau   | (Name)   |  | Αι   | uthorizatio   | on No.   | N/A   |
|   |   | wechar   | nical Maintenan<br>(Address  |  | Ex   | piration I  | Date   | N/A   |
| 4.  | ldenti  | fication of Syste  | m . (R   | (HR) Res   | idual Heat Removal   |   |  |   |
| 5.  | (a) A   | Applicable Const   | ruction Code S   | ect III 1  | 9 71 Edition S73 Ad  | ldenda, C   | ode Cases_None   |   |
|   | (0)   | Applicable Editio  | n of Section XI  | Used for   | Repair/Replacement A   | ctivity- <u>20</u>  | 01 Ed., 2003 Ad  |   |
| 6.  | Identi  | fication of Comp   | onents   | (S) <u>NONE</u>  | •  |   |  |   |
|   | Name of   | Name of  | Mfrs.  | Nat'l  | Other  | Year  | Corrected  | ASME Code   |
| Cr  | omponent  | Mfr.   | Ser.   | Bd.  | Identification   | Built   | Removed, or  | Stamped   |
| 14/   |   |  | No.  | No.  |  |   | Installed  | (Yes or No)   |
|   | ater Leg Pump<br>ater Leg Pump  | Crane<br>Deeming   | NDC000997  | N/A  | 2E12-C003  | *   | Removed  | N/A   |
| 7.  |   | Crane<br>Deeming   | NDC000996  | N/A  | 2E12-C003<br>W.O. 1239992  | *   | Installed  | N/A   |
| 8.  | Descr   | iption of work C   | lass 2 Replace   | <u>ment. * :</u>   | Per N-5 Code Data R  | eport on t  | ile at LaSalle Cou   | Inty Station  |
| 0.  | 16515   | Conducted: Hy  | Pressure   | Pheuma   | tic I_I Normal Operation   | ating Pres  | sure I X I Exempt  | I_I Other I_I   |
| 9.  | Rema  | rks <u>Replaced B/C</u>  | RHR waterleg   | pump wi  | th a refurbished one u   | nder work   | Ueg. F<br>Corder # 0125755   | 8 Installed   |
|   |   |  | ianuiacturer s L   | Jata Kebi  | Off to be Attached )   |   |  | . mataneu .   |
|   | pum   | p was rebuilt une  | der work order i   | <u># 123992</u>  |  |   |  |   |
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|   |   |  | CERTI  |  | OF COMPLIANCE  |   |  |   |
| l cer   | tify that the state   | ments made in tl   | he report are co   | prrect and   | that this conforms to  | the requi   | remente of the AS  |   |
| COUR  | e, Section Al.  |  |  |  |  | ino roqui   | ionicities of the Ac   |   |
| туре  | Code Symbol St  | amp  | NONE   |  |  |   | _  |   |
|   |   |  |  |  |  |   |  |   |
| Certi   | ficate of Authoriz  | ation No.  | <u>N/A</u>   |  | Expiration Date  | · ······  | <u>N/A</u>   |   |
| Certii<br>Signe   | $\mathcal{L}$ be  | NIR  | 101.0-   |  | SAB HIL-P  |   |  |   |
|   | $\mathcal{L}$ be  | NIR  | 101.0-   |  | SAB HIL-P  |   | N/A<br>Tanuary 11  | , <u>2010</u>   |
|   | $\mathcal{L}$ be  | ation No<br>2 <del>Z Brass</del><br>er or Owner's De   | ISI Ce<br>Signee, Title  | Engineto   | 1979 HIL-10<br>Date  |   |  | ., 2010   |
|   | $\mathcal{L}$ be  | NIR  | ISI Ce<br>Signee, Title  | Engineto   | SAB HIL-P  |   |  | . <u>2010</u>   |
| Signe   | edOwn   | er or Owner's De   | ISI Ce<br>Signee, Title<br>CERTIFICATE   | OF INSE  | RVICE INSPECTION   |   | Tanuary 11   |   |
| Signe   | edOwn   | er or Owner's De   | ISI Ce<br>Signee, Title<br>CERTIFICATE   | OF INSE  | RVICE INSPECTION   | Boiler and  | d Pressure Vess  |   |
| Signe<br>I, th<br>Inspect<br>Connec   | edOwn<br>Own<br>te undersigned, h<br>tors and the State<br>cticut_ have insp  | olding a valid co<br>or Province of<br>ected the compo   | ISI Ce<br>Signee, Title<br>CERTIFICATE<br>ommission issue<br><u>Illinois</u> and<br>nents described  | OF INSE  | RVICE INSPECTION   | Boiler and  | d Pressure Vess  |   |
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| Signe<br>I, th<br>Inspect<br>Connec<br>and sta<br>measur                                  | ed <u>Own</u><br>Own<br>tors and the State<br><u>cticut</u> have inspi<br><u>L2R12</u><br>the that to the be<br>res described in  | er or Owner's De<br>nolding a valid co<br>e or Province of<br>ected the compo<br>to<br>est of my knowle<br>this Owner's R  | ISI Ce<br>Signee, Title<br>CERTIFICATE<br>mmission issue<br><u>Illinois</u> and<br>nents described<br>L2R13<br>edge and belief<br>eport in accor   | OF INSE  | RVICE INSPECTION<br>e National Board of the<br>ed by <u>The Hartford Si</u><br>Owner's Report during   | Boiler and<br>team Boil<br>the perio<br>caminatio   | d Pressure Vess<br>er Insp. & Ins. Co<br>d   | el<br><u>. o</u> f<br>rective                                       |
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| 1.   | Owner   | Exe  | ion Generation  |  |   | D  | ate3/24  | /11   |  |
|--|---|--|---|--|---|--|--|---|--|
|  | 200 =   | ion W  | av Konseth C  | (Name  | )   |  |  |   |  |
|  | 200 EXE   | ION W  | av, Kenneth Squ   |  | 3   | Sh   | eet 1  | ot  | 1  |
| 2.   | Diant   | 0-11   | Ad  | dress  |   |  |  |   |  |
| ۷.   | Plant   | Lasan  | e County Nuclea   |  |   |  | nit <u>02</u>  |   |  |
|  |   |  | Na  | me   |   |  |  |   |  |
|  |   | <u>2601 N</u>  | I. 21 <sup>st</sup> Rd, Marse   | ellies, II. 61341  |   | w  | . <u>O,</u> # 01   | 271367  |  |
|  |   |  | Ad  | dress  |   | R  | enair Org  | anization, P.O. No  |  |
| •  |   |  |   |  |   |  | -pair org  |   | D., JOD NO., etc.  |
| 3.   | Work Per  | forme  | d byMecha   | anical Maintena  | nce   | T  | na Coda  | Complete Change   |  |
|  |   |  |   | (Name)   |   | Δι   | thorizati  | Symbol Stamp  | <u>N/A</u>   |
|  |   |  | Mechar  | nical Maintenan  | ce  |  | nirotion   | on No   | N/A  |
|  |   |  |   | (Address   | s)  |  | piration   | Date  | N/A  |
| 4.   |   | Identif  | flcation of Syste   | m 2F21/IP  | (e)   |  |  |   |  |
| 5.   |   | (a) A  | Applicable Const  | ruction Code S   | Sect III 1  | 9_71_Edition_S73_Ad  |  |   |  |
|  |   |  |   |  |   |  | idenda, C  | ode Cases None  |  |
|  |   | (c) A  | pplicable Section   | on XI Code Case  |   | hepanneplacement A   | ctivity-20   | 01 Ed., 2003 Ad   | l  |
| 6.   |   | Identif  | lication of Comp  | Onente   |   |  |  |   |  |
| N  | lame of   | T  | Name of   | Mfrs.  | L   |  |  |   |  |
|  | mponent   | 1  | Mfr.  | Ser.   | Nat'l   | Other  | Year   | Corrected   | ASME Code  |
|  |   |  |   | •  | Bd.   | identification   | Buiit  | Removed, or   | Stamped  |
| W <sub>at</sub>  | ter Leg Pu  | <del></del>  | Creation -  | No.  | No.   |  |  | Installed   | (Yes or No)  |
| wal  | tor Ley Pu  | h  | Crane   | NDC002130  | N/A   | 2E12-C002  |  | Removed   | N/A  |
| 147  | Angler F  | ł  | Deeming   | L  |   |  |  |   | I IVA  |
| wat  | ter Leg Pu  | mb   | Crane   | NDC000998  | N/A   | 2E12-C002  | 1 .  | Installed   | N//  |
|  |   |  | Deeming   |  |   | W O 1259469  | 1  |   | N/A  |
| 7.   | 1   | Deeni  |   |  |   |  |  |   |  |
|  |   | Jescri   | ption of Work <u>C</u>  | lass 2 Replace   | ment, * :   | = Per N-5 Code Data R  | anort on i   | illo at LaCalla Ca  |  |
| 8.<br>9.   | 1   | Remarl   | ks Replaced 1E2   | Pressure<br>21-C002 waterie<br>Ianufacturer's f  | 76 psig<br>or pump  | with a refurbished one   | iting Pres   | sure i <u>X i</u> Exempt  | I_I Other I  |
| 8.<br>9.<br>I certif<br>Code,  | fy that the<br>Section X  | Remarl   | ks <u>Replaced 1E2</u><br>(Applicable M<br>o was rebuilt und<br>nents made in th  | Pressure<br>21-C002 waterie<br>fanufacturer's D<br>der work order i<br>CERTIF<br>he report are co  | 76 psig<br>29 pump<br>Data Repo<br># 1358468<br>FICATION  | with a refurbished one<br>ort to be Attached )<br>3.<br>OF COMPLIANCE<br>that this conforms to   | Ambient<br>Ambient<br>under wo   | sure I <u>X I</u> Exempt<br>Deg. F<br><u>prk order # 01271:</u><br><br>rements of the AS  | t II Other I   |
| 8.<br>9.<br>I certif<br>Code,<br>Type C  | fy that the<br>Section X<br>Code Symi   | Remari<br>pump<br>staten<br>(I.<br>poi Sta   | ks <u>Replaced 1E2</u><br>(Applicable M<br>o was rebuilt und<br>ments made in th  | Pressure<br>21-C002 waterie<br>Manufacturer's D<br>der work order i<br>CERTIF<br>he report are co<br>NONE  | 76 psic<br>99 pump<br>Data Repo<br># 1358466<br>FICATION<br>rrect and   | With a refurbished one<br>ort to be Attached )<br>3.   | ting Pres<br><u>Ambient</u><br>under wo  | soure I <u>X I</u> Exempt<br>Deg. F<br><u>ork order # 01271:</u><br>rements of the AS   | t II Other I   |
| 8.<br>9.<br>I certif<br>Code,<br>Type C  | fy that the<br>Section X<br>Code Symi   | Remari<br>pump<br>staten<br>(I.<br>poi Sta   | ks <u>Replaced 1E2</u><br>(Applicable M<br>o was rebuilt und<br>ments made in th  | Pressure<br>21-C002 waterie<br>Manufacturer's D<br>der work order i<br>CERTIF<br>he report are co<br>NONE  | 76 psic<br>99 pump<br>Data Repo<br># 1358466<br>FICATION<br>rrect and   | With a refurbished one<br>ort to be Attached )<br>3.   | ting Pres<br><u>Ambient</u><br>under wo  | sure I <u>X I</u> Exempt<br>Deg. F<br><u>ork order # 01271:</u><br>rements of the AS  | 367. Installed   |
| 8.<br>9.<br>I certifi<br>Code,<br>Type C<br>Certific   | fy that the<br>Section X<br>Code Symt   | Remari<br>pump<br>staten<br>(I.<br>col Sta<br>thoriza<br>7   | ks <u>Replaced 1E2</u><br>(Applicable M<br>o was rebuilt und<br>ments made in th<br>amp   | Pressure<br>21-C002 waterie<br>Manufacturer's D<br>der work order i<br>CERTIF<br>he report are co<br>NONE<br>N/A   | 76 psig<br>99 pump<br>Data Repo<br># 1358468  | Test Temp  | Amblent<br>Amblent<br>under wo   | sure I <u>X I</u> Exempt<br>Deg. F<br><u>ork order # 01271:</u><br>/ements of the AS  | 367. Installed   |
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| 8.<br>9.<br>I certifi<br>Code,<br>Type C<br>Certific   | fy that the<br>Section X<br>Code Symt   | Remari<br>pump<br>staten<br>(I.<br>boi Sta<br>thoriza  | ks <u>Replaced 122</u><br>(Applicable M<br>o was rebuilt und<br>ments made in th<br>amp<br>ation No   | Pressure<br>21-C002 waterie<br>Manufacturer's D<br>der work order i<br>CERTIF<br>he report are co<br><u>NONE</u><br>N/A  | 76 psig<br>99 pump<br>Data Repo<br># 1358468  | Test Temp  | Amblent<br>Amblent<br>under wo   | sure I <u>X I</u> Exempt<br>Deg. F<br><u>ork order # 01271:</u><br>/ements of the AS  | 367. Installed   |
| 8.<br>9.<br>I certifi<br>Code,<br>Type C<br>Certific   | fy that the<br>Section X<br>Code Symt   | Remari<br>pump<br>staten<br>(I.<br>boi Sta<br>thoriza  | ks <u>Replaced 122</u><br>(Applicable M<br>o was rebuilt und<br>ments made in the<br>amp<br>ation No<br>Br or Owner's De  | Pressure<br>21-C002 waterie<br>Manufacturer's D<br>der work order i<br>CERTIF<br>he report are co<br><u>NONE</u><br><u>N/A</u><br>ISI En<br>signee, Title  | 76 psig<br>99 pump<br>Data Repo<br># 1358468<br>FICATION<br>FICATION<br>prrect and  | Test Temp  | Amblent<br>Amblent<br>under wo   | sure I <u>X I</u> Exempt<br>Deg. F<br><u>ork order # 01271:</u><br>/ements of the AS  | 367. Installed   |
| 8.<br>9.<br>I certifi<br>Code,<br>Type C<br>Certific<br>Signed   | fy that the<br>Section X<br>Code Symi<br>cate of Au   | Remari<br>pump<br>staten<br>(I.<br>col Sta<br>thoriza  | ks <u>Replaced 1E2</u><br>(Applicable M<br>o was rebuilt und<br>ments made in th<br>amp<br>ation No<br><i>Broro</i> Owner's De  | Pressure<br>21-C002 waterie<br>fanufacturer's E<br>der work order i<br>CERTIF<br>he report are co<br>NONE<br>N/A<br>ISI En<br>signee, Title  | 76 psig<br>76 psig<br>99 pump<br>Data Repo<br># 1358468<br># 1358468<br>FICATION<br>mrect and<br>gineer   | Altor interference       Test Temp.         with a refurbished one         ort to be Attached )         interference         OF COMPLIANCE         that this conforms to         Expiration Date         Date       May 4,         RVICE INSPECTION  | Ambient<br>Ambient<br>under wo<br>the requir   | sure I <u>X I</u> Exempt<br>Deg. F<br><u>ork order # 01271:</u><br>rements of the AS<br>  | 367. Installed   |
| 8.<br>9.<br>I certifi<br>Code,<br>Type C<br>Certific<br>Signed   | fy that the<br>Section X<br>Code Symi<br>cate of Au   | Remark<br>pump<br>staten<br>(I.<br>bol Sta<br>thoriza  | ks <u>Replaced 1E2</u><br>(Applicable M<br>o was rebuilt und<br>ments made in the<br>amp<br>ation No<br>er or Owner's De  | Pressure<br>21-C002 waterie<br>1anufacturer's E<br>der work order i<br>CERTIF<br>he report are co<br><u>NONE</u><br><u>N/A</u><br><u>ISI En</u><br>reignee, Title  | 76 psig<br>99 pump<br>Data Repo<br># 1358468<br>FICATION<br>FICATION<br>gineer  | Test Temp      Test Temp      With a refurbished one     ort to be Attached )     A     OF COMPLIANCE     that this conforms to     Expiration Date     Date May 4,     AVICE INSPECTION   | Ambient<br>Ambient<br>under wo<br>the requir   | sure I <u>X I</u> Exempt<br>Deg. F<br><u>ork order # 01271:</u><br>////////////////////////////////////   | 367. Installed   |
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| 8.<br>9.<br>I certifi<br>Code,<br>Type C<br>Certific<br>Signed   | fy that the<br>Section X<br>Code Symi<br>cate of Au<br>cate of Au<br>undersign<br>rs and the<br>icut have   | Remari<br>pump<br>staten<br>(I.<br>boi Sta<br>thoriza<br>Owne<br>Owne<br>State   | ks <u>Replaced 1E2</u><br>(Applicable M<br>o was rebuilt und<br>ments made in the<br>amp<br>ation No<br>ation No<br>ation No<br>ation No<br>ation No<br>or or Owner's De<br>conding a valid con<br>or Province of<br>cted the composite   | Pressure<br>21-C002 waterie<br>fanufacturer's E<br>der work order i<br>CERTIF<br>he report are co<br><u>NONE</u><br><u>N/A</u><br>Signee, Title<br>CERTIFICATE (<br>mmission issue<br><u>Illinois</u> and<br>nents described   | 76 psig<br>99 pump<br>Data Repo<br># 1358468<br>FICATION<br>mrect and<br>gineer<br>OF INSEF   | Test Temp Test Temp with a refurbished one ort to be Attached )  OF COMPLIANCE that this conforms to Expiration Date Date May 4,  RVICE INSPECTION National Board of E   | Ambient<br>Ambient<br>under wo<br>the requir   | sure   <u>X  </u> Exempt<br>Deg. F<br><u>ork order # 01271:</u><br>//ements of the AS<br>   | 367. Installed   |
| 8.<br>9.<br>I certific<br>Code,<br>Type C<br>Certific<br>Signed  | fy that the<br>Section X<br>Code Symbol<br>cate of Au<br>t<br>undersign<br>rs and the<br><u>icut</u> have   | Remari<br>pump<br>staten<br>(I.<br>bol Sta<br>thoriza<br>Owne<br>Owne<br>hed, ho<br>inspect  | ks <u>Replaced 122</u><br>(Applicable M<br>o was rebuilt und<br>ments made in the<br>ation No.<br>Because<br>of or Owner's De<br>colding a valid con<br>or Province of<br>ceted the compositi   | Pressure<br>21-C002 waterie<br>Manufacturer's D<br>der work order i<br>CERTIF<br>he report are co<br><u>NONE</u><br><u>N/A</u><br><u>ISI En</u><br>relignee, Title<br>CERTIFICATE (<br>mmission issue<br><u>Illinois</u> and<br>nents described  | gineer<br>OF INSEF  | Test Temp Test Temp with a refurbished one ort to be Attached )  OF COMPLIANCE that this conforms to Expiration Date Date May 4,  VICE INSPECTION National Board of E that the Hartford Str Dwner's Report during  | the require<br>2011  | sure   <u>X  </u> Exempt<br>Deg. F<br><u>ork order # 01271:</u><br>//ements of the AS<br>   | 2010<br>2010<br>2010<br>2010<br>2010   |
| 8.<br>9.<br>Code,<br>Type C<br>Certific<br>Signed<br>I, the<br>spector<br><u>unecti</u><br>d state   | fy that the<br>Section X<br>Code Symt<br>cate of Au<br>undersign<br>rs and the<br><u>icut</u> have<br><u>2R12 1</u>   | Remarl<br>pumr<br>staten<br>(I.<br>pol Sta<br>bol Sta<br>thoriza<br>Owne<br>Owne<br>State<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II<br>II-II- | ks <u>Replaced 122</u><br>(Applicable M<br>o was rebuilt und<br>ments made in the<br>amp<br>ation No<br>er or Owner's De<br>biding a valid co<br>or Province of<br>cted the comporting<br>to fmy knowle   | Pressure<br>21-C002 waterie<br>Aanufacturer's D<br>der work order i<br>CERTIF<br>he report are co<br><u>NONE</u><br><u>N/A</u><br><u>SI En</u><br>resignee, Title<br><u>ISI En</u><br>CERTIFICATE (<br>mmission issue<br><u>Illinois</u> and<br>nents described<br><u>L2R13</u>  | gineer  | Control of the second | Ambient<br>Ambient<br>under wo<br>the requir<br>2011<br>2011<br>coiler and<br>eam Boile<br>the period            | sure I <u>X I</u> Exempt<br>Deg. F<br><u>ork order # 01271:</u><br>//ements of the AS<br>   | 2010   |
| 8.<br>9.<br>I certific<br>Code,<br>Type C<br>Certific<br>Signed<br>I, the<br>spector<br><u>onnecti</u><br>L2<br>d state  | fy that the<br>Section X<br>Code Symt<br>cate of Aur<br>undersign<br>rs and the<br><u>icut</u> have<br><u>2R12</u> 1<br>e that to the<br>s describ  | Remarl<br>pumr<br>staten<br>I.<br>bol Sta<br>thoriza<br>Owne<br>State<br>Inspe-<br>Inspe-<br>I I I<br>te bes   | ks <u>Replaced 122</u><br>(Applicable M<br>o was rebuilt und<br>ments made in the<br>ation No<br>ation Province of<br>cted the comport<br>at of my knowle   | Pressure<br>21-C002 waterie<br>Anufacturer's E<br>der work order i<br>CERTIF<br>he report are co<br>NONE<br>N/A<br>SI En<br>resignee, Title<br>CERTIFICATE (<br>mmission issue<br><u>Illinois</u> and<br>nents described<br>L2R13<br>edge and belief   | gineer  | Test Temp  | Ambient<br>Ambient<br>under wo<br>the requir<br>2011<br>2011<br>coiler and<br>eam Boile<br>the period            | Pressure Vesse  | 2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010 |
| 8.<br>9.<br>I certific<br>Code,<br>Type C<br>Certific<br>Signed<br>I, the<br>spector<br><u>punectific</u><br>L2<br>id state<br>easures<br>v signies                  | fy that the<br>Section X<br>Code Symf<br>cate of Aur<br>undersign<br>rs and the<br><u>icut</u> have<br><u>2R12</u> 1<br>e that to the<br>s describut  | Remarl<br>pump<br>staten<br>(I.<br>bol Sta<br>thoriza<br>Owne<br>State<br>Inspe<br>III I<br>be bes<br>ed in t  | ks <u>Replaced 122</u><br>(Applicable M<br><u>o was rebuilt und</u><br>ments made in the<br>amp<br>ation No<br>ation Province of<br>ation Composition Ation at              | Pressure<br>21-C002 waterie<br>Anufacturer's E<br>der work order i<br>CERTIF<br>he report are co<br>NONE<br>N/A<br>Signee, Title<br>CERTIFICATE (<br>mmission issue<br>Illinois and<br>nents described<br>L2R13<br>dge and belief,<br>eport in accord  | 76 psig<br>76 psig<br>99 pump<br>Data Repo<br># 1358464<br># 135866<br># 1358666<br># 13586666<br># 13586666<br># 13586666<br># 135866666<br># 1358666666666666666666666666666666666666  | Test Temp  | aminatior<br>for the second  | Pressure Vesse<br>N/A<br>Pressure Vesse<br>Pressure Vesse<br>Pr | 2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010 |
| 8.<br>9.<br>I certific<br>Code,<br>Type C<br>Certific<br>Signed<br>I, the<br>spector<br><u>onnecti</u><br>L2<br>id state<br>easures<br>y signin<br>ncernii           | fy that the<br>Section X<br>Code Symf<br>cate of Au<br>undersign<br>rs and the<br><u>icut</u> have<br><u>2R12</u> 1<br>e that to th<br>s describu<br>ng this cen<br>ng this cen                   | Remarl<br>pump<br>staten<br>(I.<br>bol Sta<br>thoriza<br>Owne<br>State<br>inspe<br>(II)<br>to bes<br>ed in t<br>rtificati  | ks <u>Replaced 1E2</u><br>(Applicable M<br>o was rebuilt und<br>ments made in the<br>amp<br>ation No<br>ation Province of<br>ation Mo<br>ation Mo<br>ation Ation Ation<br>ation Ation Ation Ation Ation Ation Ation Ation Ation Ation<br>ation Ation Ation Ation Ation Ation Ation Ation Ation Ation Ation<br>ation Ation A                         | Pressure<br>21-C002 waterie<br>fanufacturer's E<br>der work order i<br>CERTIF<br>he report are co<br>NONE<br>N/A<br>Signee, Title<br>CERTIFICATE (<br>mmission issue<br><u>Illinois</u> and<br>nents described<br>L2R13<br>dge and belief,<br>eport in accord<br>spector nor hi  | 76 psig<br>76 psig<br>99 pump<br>Data Repo<br># 1358468<br># 135868<br># 135868        | Test Temp  | Ambient<br>Ambient<br>under wo<br>the require<br>2011<br>2011<br>2011<br>2011<br>2011<br>2011<br>2011<br>201     | sure I <u>X I</u> Exempt<br>Deg. F<br><u>ork order # 01271:</u><br>rements of the AS<br>  | 2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010<br>2010 |
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| 8.<br>9.<br>I certific<br>Code,<br>Type C<br>Certific<br>Signed<br>I, the<br>spector<br><u>onnecti</u><br>L2<br>d state<br>easures<br>y signin<br>ncernir<br>spector | fy that the<br>Section X<br>Code Symt<br>cate of Aur<br>trs and the<br><u>icut</u> have<br>2 <u>R12</u> 1<br>that to the<br>s describe<br>ng this cent<br>ng the ext<br>r nor his<br>arising free | Remari<br>pump<br>staten<br>istaten<br>istaten<br>istaten<br>ool Sta<br>thoriza<br>Owne<br>State<br>inspe<br>if istaten<br>inspe<br>if istaten<br>inspe   | ks <u>Replaced 122</u><br>(Applicable M<br>o was rebuilt und<br>ments made in the<br>amp<br>ation No<br>ation No<br>er or Owner's De<br>cted the comport<br>in to<br>st of my knowlet<br>this Owner's Re<br>the neither the in<br>this owner's Re<br>the neither the lable<br>onnected with t   | Pressure<br>Pressure<br>21-C002 waterie<br>Manufacturer's D<br>der work order if<br>CERTIF<br>he report are co<br><u>NONE</u><br><u>N/A</u><br><u>SI En</u><br>N/A<br><u>SI En</u><br>N/A<br><u>SI En</u><br>N/A<br><u>CERTIFICATE C</u><br>mmission issue<br><u>Illinois</u> and<br>nents described<br><u>L2R13</u><br>edge and belief,<br>eport in accord<br>spector nor hi<br>ective measure<br>le in any manuachis inspection.<br><u>Com</u> | 76 psig<br>76 psig<br>99 pump<br>Data Repo<br># 1358468<br># 135868<br># 135868 | Test Temp  | Ambient<br>Ambient<br>under wo<br>the require<br>2011<br>2011<br>2011<br>2011<br>2011<br>2011<br>2011<br>201     | Pressure Vesse<br>N/A<br>Pressure Vesse<br>I Pressure Vesse<br>I Presse I Presse<br>I Presse I Pre  | el<br>el<br>el<br>entre<br>ective<br>on XI.<br>lied,<br>lier the<br>s of   |
| 8.<br>9.<br>I certific<br>Code,<br>Type C<br>Certific<br>Signed<br>I, the<br>spector<br><u>onnecti</u><br>L2<br>d state<br>easures<br>y signin<br>ncernir<br>spector | fy that the<br>Section X<br>Code Symt<br>cate of Aur<br>trs and the<br><u>icut</u> have<br>2 <u>R12</u> 1<br>that to the<br>s describe<br>ng this cent<br>ng the ext<br>r nor his<br>arising free | Remarl<br>pumr<br>staten<br>(I.<br>boi Sta<br>thoriza<br>Owne<br>State<br>nspe-<br>li<br>be bes<br>ed in t<br>rtificat<br>ampin<br>ampin<br>or f<br>tor's S  | ks <u>Replaced 122</u><br>(Applicable M<br><u>o was rebuilt und</u><br>ments made in the<br>amp<br>ation No<br>ation No<br>ation No<br>ation No<br>ation No<br>at or Owner's De<br>cted the comport<br>in<br>to Gray knowle<br>this Owner's Re-<br>e neither the In<br>this Owner's De<br>connected with t  | Pressure<br>Pressure<br>21-C002 waterie<br>Manufacturer's D<br>der work order if<br>CERTIF<br>he report are co<br><u>NONE</u><br><u>N/A</u><br><u>SI En</u><br>N/A<br><u>SI En</u><br>N/A<br><u>SI En</u><br>N/A<br><u>CERTIFICATE C</u><br>mmission issue<br><u>Illinois</u> and<br>nents described<br><u>L2R13</u><br>edge and belief,<br>eport in accord<br>spector nor hi<br>ective measure<br>le in any manuachis inspection.<br><u>Com</u> | 76 psig<br>76 psig<br>99 pump<br>Data Repo<br># 1358464<br>FICATION<br>rrect and<br>Gineer<br>OF INSEF<br>ed by the<br>employed<br>in this (<br>5 //<br>5 //<br>5 //<br>5 descrill<br>er for any  | Test Temp  | Ambient<br>Ambient<br>under wo<br>the require<br>2011<br>2011<br>2011<br>2011<br>2011<br>2011<br>2011<br>201     | Pressure Vesse<br>N/A<br>Pressure Vesse<br>I Pressure Vesse<br>I Presse I Presse<br>I Presse I Pre  | el<br>el<br>el<br>entre<br>ective<br>on XI.<br>lied,<br>lier the<br>s of   |
| 8.<br>9.<br>I certific<br>Code,<br>Type C<br>Certific<br>Signed<br>I, the<br>spector<br><u>onnecti</u><br>L2<br>d state<br>easures<br>y signin<br>ncernir<br>spector | fy that the<br>Section X<br>Code Symt<br>cate of Aur<br>trs and the<br><u>icut</u> have<br>2 <u>R12</u> 1<br>that to the<br>s describe<br>ng this cent<br>ng the ext<br>r nor his<br>arising free | Remarl<br>pumr<br>staten<br>(I.<br>boi Sta<br>thoriza<br>Owne<br>State<br>nspe-<br>li<br>be bes<br>ed in t<br>rtificat<br>ampin<br>ampin<br>or f<br>tor's S  | ks <u>Replaced 122</u><br>(Applicable M<br><u>o was rebuilt und</u><br>ments made in the<br>amp<br>ation No<br>er or Owner's De<br>cited the comport<br>in<br>to<br>st of my knowle<br>this Owner's Re<br>e neither the in<br>tions and correct<br>ver shall be ilable<br>connected with t  | Pressure<br>Pressure<br>21-C002 waterie<br>Manufacturer's D<br>der work order if<br>CERTIF<br>he report are co<br><u>NONE</u><br><u>N/A</u><br><u>ISI En</u><br>relignee, Title<br><u>CERTIFICATE (</u><br>mission issue<br><u>Illinois</u> and<br>nents described<br><u>L2R13</u><br>dge and belief,<br>eport in accord<br>spector nor his<br>ective measure<br>le in any manuf<br>his inspection.<br><u>Com</u>                                | 76 psig<br>76 psig<br>99 pump<br>Data Repo<br># 1358464<br>FICATION<br>rrect and<br>Gineer<br>OF INSEF<br>ed by the<br>employed<br>in this (<br>5 //<br>5 //<br>5 //<br>5 descrill<br>er for any  | Test Temp With a refurbished one ort to be Attached ) Test Temp OF COMPLIANCE That this conforms to that this conforms to the that this conforms to the that this conforms to the the this conformation Date Date May 4, TVICE INSPECTION The Hartford Strong to the the requirements on the   | Ambient<br>Ambient<br>under wo<br>the require<br>2011<br>2011<br>2011<br>2011<br>2011<br>2011<br>2011<br>201     | Pressure Vesse<br>N/A<br>Pressure Vesse<br>I Pressure Vesse<br>I Presse I Presse<br>I Presse I Pre  | el<br>el<br>el<br>entre<br>ective<br>on XI.<br>lied,<br>lier the<br>s of   |

4

|                          |                                |                         |                        | IONS OF ASME COD                                     | a pectio   |                      |                   |
|--------------------------|--------------------------------|-------------------------|------------------------|--|------------|----------------------|-------------------|
| 1. Owner Ex              | elon Generation C              | ompany (EGC             |                        | 0  |            |                      |                   |
|                          |                                | (Name                   | ə)                     | U  | ate3       | 24/2011              |                   |
| 200 Exelon V             | Vay, Kenneth Squa              |                         | 8                      | Sh   | eet 1      | of                   | y 2 mil           |
| 2. Plant LaSa            | Add                            | iress                   |                        |  |            |                      | <u></u>           |
| z. Flant <u>Laba</u>     | lle County Nuclear<br>Nan      |                         |                        |  | nit        | 02                   |                   |
| 2601                     | N. 21 <sup>st</sup> Rd. Marsei | lige it 613/11          |                        |  |            |                      |                   |
|                          | Add                            | ress                    |                        | W  | .0, # 12   | 71367                |                   |
|                          |                                |                         |                        | H  | epair Org  | anization, P.O. No   | o., Job No., etc. |
| 3. Work Perform          | ed by <u>Mechar</u>            | nical Maintena          | ince                   |  | ne Code    | Symbol Stamp         |                   |
|                          |                                | (Name                   | )                      | Au   | Ithorizati | on No                | <u> </u>          |
|                          | Mechani                        | cal Maintenar           | 100                    | Ex   | piration   | Date                 | N/A               |
| 4. ident                 | ification of System            | (Addres                 | 85)<br>S)              |  |            |                      |                   |
| 5. (a)                   | Applicable Constr              | uction Code             | Soot III t             | 9_**_Edition_**_Adden                                |            |                      |                   |
|                          |                                |                         |                        |  | da, Code   | Cases None           |                   |
|                          |                                |                         | e(s) None              |  |            | UT Ed., 2003 AC      | l                 |
| 6. Ident                 | ification of Compo             | nents                   |                        |  |            |                      |                   |
| Name of                  | Name of                        | Mfrs.                   | Nat'l                  | Other  | Year       | Corrected            | ASME Code         |
| Component                | Mfr.                           | Ser.                    | Bd.                    | <b>identification</b>                                | Built      | Removed, or          | Stamped           |
| 2LP15B-1-1/2 " pipe      | Morrison                       | No.<br>*                | No.                    |  |            | Installed            | (Yes or No)       |
|                          | worrison                       |                         | N/A                    | •  | •          | Removed              | N/A               |
| 2LP15B-1-1/2" pipe       |                                | 2861777                 | N/A                    | Cat. ID 24415  | 1          |                      |                   |
| 2" Flange                | Morrison                       | *                       | N/A                    | *  | *          | Installed<br>Removed | N/A               |
| 2"Flange                 |                                | 2657980                 | N/A                    | Cat. 1D 5006   | +          | Installed            | N/A               |
| 1-1/2" Flange            | Morrison                       | 44                      | N/A                    |  |            | Removed              | N/A               |
| 1-1/2" Flange            |                                | 28 <b>65530</b>         | N/A                    | Cat. ID 24840  |            |                      | N/A               |
| 7. Desc<br>8. Tests      | ription of Work Cla            | ass 2 Replace           | ement, * =             | Per N-5 Code Data Re<br>tic I_I Normal Opera         | anort on i |                      | N/A               |
|                          |                                |                         |                        | prt to be Attached )                                 |            |                      |                   |
| I certify that the state | ments made in the              | CERIII<br>Fenort are co | FICATION               | OF COMPLIANCE<br>that this conforms to               |            |                      |                   |
|                          |                                |                         | meet any               | unat this conforms to                                | ine requir | ements of the AS     | ME                |
| Type Code Symbol S       | amp                            | NONE                    |                        |  |            |                      |                   |
| Certificate of Authoriz  | ation No                       | <u>N/A</u>              |                        | Expiration Date                                      |            | N/A                  |                   |
| Signed_                  | FR.                            | - 101 -                 |                        | Date   |            |                      |                   |
| Owr                      | er or Owner's Dee              | innee Title             | Igineer                | Date   | May        | 4                    | 2011              |
|                          |                                | ignes, mis              |                        |  |            |                      |                   |
|                          | C                              | ERTIFICATE              | OF INSER               | VICE INSPECTION                                      |            |                      |                   |
| the understand           |                                |                         |                        |  |            |                      |                   |
| spectors and the Stat    | or Province of                 | mission issue           | ed by the              | National Board of B                                  | oiler and  | Pressure Vesse       | əi 🕴              |
| onnecticut have insp     | ected the compon               | ents describe           | empioye<br>d in this d | d by <u>The Hartford Ste</u><br>wher's Report during | am Boile   | r Insp. & Ins. Co.   | of                |
| L2B12 3/23               | 11 10                          | 1 2010                  |                        | A A A  | ine period | 1                    |                   |
| id state that to the be  | est of my knowled              | and halled              | 1 15-0                 | 1  | mination   | s and taken ear-     | a other           |
| v signing this certified | unis Uwner's Rep               | port in accord          | dance wi               | the requirements o                                   | fthe AS    | ME Code, Section     | on XI.            |
| ncerning the examin      | ations and correc              | dive menous             | is emplo               | yer makes any warra                                  | anty , exp | pressed or impi      | lied.             |
| spector nor his empt     | over shall be liable           | in any mann             | er for any             | personal injury or p                                 | eport. F   | urthermore, neith    | er the            |
| y kind arising from or   | connected with th              | is inspection.          |                        | portion injury of pl                                 | openty d   | amage or a loss      | s of              |
|                          | 1 -                            |                         |                        |  |            |                      |                   |
| Inspectors               | Signature                      | Com                     | nmissions              |  | NI IL 1721 |                      |                   |
|                          | Junara 18                      |                         |                        | Notional Beaul. OL L                                 |            |                      |                   |
|                          | a i 1                          |                         |                        | National Board, State                                | , Provinc  | e, and Endorser      | nents             |
| 18M                      | ۲ <u>۷</u> 2011                |                         |                        | National Board, State                                | , Provinc  | e, and Endorser      | nents             |

1. Owner: Exelon Generation Company (EGC) LLC 200 Exelon Way, Kenneth Square, PA., 19348

2. Plant: LaSalle County Station 2601 N. 21<sup>st</sup>. Rd. Marseilles, Illinois 61341 
> <u>W.O. # 1271367</u> P. O. No., WR No., etc.

3. Work Performed by: <u>Mechanical Maint.</u> (Name) <u>Mechanical Maintenance</u> (Address)

| Type Code Symbol Stamp _ | N/A |
|--------------------------|-----|
| Authorization No         | N/A |
| Expiration Date          | N/A |

4. Identification of System \_\_\_\_\_(E21) LPCS

5a. Applicable Construction Code \_\*\* \_\_\_ Edition \_\_\_ \*\* \_\_\_\_Addenda

5b. Applicable Edition of Section XI utilized \_2001\_Edition \_2003 \_Addenda

6. Identification of Components Repaired or Replaced and Replacement Components.

| Name of<br>Component              | Name of<br>Manufacturer      | Manufacturer<br>Serial No. | National<br>Board<br>No. | Other:<br>Identification | Year<br>Built | Repaired,<br>Replaced<br>or<br>Replacement | ASME<br>Code<br>Stamped<br>(Yes<br>or No) |
|-----------------------------------|------------------------------|----------------------------|--------------------------|--------------------------|---------------|--|---|
| 2" x 1-1/2"<br>Reducing<br>Insert | Morrison                     |                            | N/A                      | *                        | *             | Replaced                                   | N/A                                       |
| 2" x 1-1/2"<br>Reducing<br>Insert | Consolidated<br>Power Supply | UTC# 2883281               | N/A                      | Cat. ID 27291            | 2011          | Replacement                                | N/A                                       |
|                                   |                              |                            |                          |                          |               |  |   |
|                                   |                              |                            |                          |                          |               |  |   |
|                                   |                              |                            |                          |                          |               |  |   |
|                                   |                              |                            |                          |                          |               |  |   |
|                                   |                              |                            |                          |                          |               |  |   |

| 4  | 0  |   |  |  |  |   |  |   |
|--|--|---|--|--|--|---|--|---|
| 1.   | Owner Ex   | elon Generation C   |  |  | D  | ate/  | 25/11  |   |
|  | _200 Exelon W  | Vay, Kenneth Squa   | (Name)<br>are, PA., 19348  | 9<br>B'  |  | taat 4  |  | -   |
|  |  | Ada   | Iress  | · · · · · · · · · · · · · · · · · · ·  | Sr   | 1eet1   | of   | 1   |
| 2.   | Plant <u>LaSal</u>   | le County Nuclear   | Station  |  | U  | nit02   |  |   |
|  | 2601   |   | ne<br>Na si atati  |  |  |   |  |   |
|  | 2001   | N. 21 <sup>st</sup> Rd. Marsei  | lles, II. 61341<br>Iress   |  | <u>N</u>   | 1.0. # 1  | 315033   | •   |
|  |  |   | 11033  |  | R  | epalr Org   | anization, P.O. N  | o., Job No., etc.   |
| 3.   | Work Performe  | ed by Mecha   | nical Maintena   | nce  | т  | ine Code  | Symbol Stamp   |   |
|  |  |   | (Name)   | )  | A  | uthorizati  | on No  | <u> </u>  |
|  |  | Mechan  | ical Maintenan   |  | E:   | piration  | Date   | N/A   |
| 4.   | Ident  | ification of System   | (Addres  |  |  |   |  |   |
| 5.   | (a)  | Applicable Constr   | uction Code S  | Sect III 19  | 9_74_Edition_S75_A   | Idenda C  | ode Cases No.  |   |
|  |  |   |  |  |  | Activity-20   | 01 Ed., 2003 Ac  | )<br>{  |
| 6.   | (9)  | Applicable Section  |  | e(s) <u>None</u>   |  |   |  |   |
| <u>~</u>   | Name of  | Name of   |  | 1 11 111 1   |  |   |  |   |
| с  | Component  | Mfr.  | Mfrs.<br>Ser.  | Nat'l<br>Bd.   | Other<br>Identification  | Year  | Corrected  | ASME Code   |
|  | -  |   | No.  | No.  | Mentinudtion   | Built   | Removed, or<br>installed   | Stamped   |
|  | 2E12-F036A   | Crosby  | N60739-00-   | N/A  | *  | +   | Removed  | (Yes or No)   |
|  | 0540 5000  | <u> </u>  | 007  |  |  |   | rightoved  | N/A   |
|  | 2E12-F036A   | Crosby  | N60739-00-   | N/A  | UTC# 2804620   | *   | Installed  | N/A   |
|  |  | <u> </u>  | 004  | ┟───┤  |  |   |  |   |
|  |  |   | ł  | ┟────┟   |  |   |  |   |
|  |  |   |  | <u>├</u>   |  |   |  |   |
|  |  |   |  |  |  |   |  | 1   |
|  |  |   |  |  |  |   |  |   |
| 7.<br>8.<br>9.   |  | rksValve UTC#   | Pressure:<br>2804620, SN N   | _ <u>46_</u> psig  | Per N-5 Code Data R<br>tlc II Normal Opera<br>Test Temp. <u>Ambient</u><br>-004 removed from pr<br>rt to be Attached )   | ating Pres  | isure I <u>X I</u> Exempt  | I_I Other I_I   |
| 8.<br>9.<br>I cer<br>Code  | Rema<br>rtify that the state<br>le, Section XI.  | rks <u>Valve UTC#</u><br>(Applicable Ma<br>ements made in th  | Pressure:<br>2804620, SN N<br>anufacturer's C<br>CERTIF<br>e report are co   | <u>46</u> psig<br><u>160739-00</u><br>Data Repo  | Test Temp. Ambient   | ating Pres<br>_Deg. F<br><u>'lor servic</u>   | ssure I <u>X I</u> Exempt  | t II Other II   |
| 8.<br>9.<br>I cer<br>Code<br>Type  | Rema<br>rtify that the state<br>le, Section XI.<br>a Code Symbol St  | rks <u>Valve UTC#</u><br>(Applicable Ma<br>ements made in th  | Pressure:<br>2804620, SN N<br>anufacturer's C<br>CERTIF<br>e report are co<br>NONE   | 46_psig<br>460739-00<br>Data Repo<br>FICATION  | OF COMPLIANCE<br>that this conforms to   | ting Pres<br>_Deg. F<br><u>'lor servic</u><br>the requir  | e per WO# 50636  | t II Other II<br>0  |
| 8.<br>9.<br>I cer<br>Code<br>Type  | Rema<br>rtify that the state<br>le, Section XI.<br>a Code Symbol St  | rks <u>Valve UTC#</u><br>(Applicable Ma<br>ements made in th  | Pressure:<br>2804620, SN N<br>anufacturer's C<br>CERTIF<br>e report are co<br>NONE   | 46_psig<br>460739-00<br>Data Repo<br>FICATION  | Test Temp. <u>Ambient</u><br>004 removed from pr<br>ort to be Attached )   | ting Pres<br>_Deg. F<br><u>'lor servic</u><br>the requir  | esure I <u>X I</u> Exempt  | t II Other II<br>0<br>GME   |
| 8.<br>9.<br>I cer<br>Code<br>Type  | Rema<br>rtify that the state<br>le, Section XI.<br>e Code Symbol St<br>lficate of Authoriz<br>ed   | rks <u>Valve UTC#</u><br>(Applicable Ma<br>ements made in the<br>samp<br>ration No  | Pressure:<br>2804620, SN N<br>anufacturer's C<br>CERTIF<br>e report are co<br>NONE<br>N/A  | -16_psig<br>160739-00<br>Data Repo   | Test Temp. <u>Ambient</u><br>-004 removed from pr<br>rt to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date  | the requir  | sure I <u>X I</u> Exempt<br>to per WO# 50636<br>rements of the AS<br><u>N/A</u>  | t II Other II<br>0<br>SME   |
| 8.<br>9.<br>Code<br>Type<br>Certi  | Rema<br>rtify that the state<br>le, Section XI.<br>e Code Symbol St<br>lficate of Authoriz<br>ed   | rks <u>Valve UTC#</u><br>(Applicable Ma<br>ements made in the<br>samp   | Pressure:<br>2804620, SN N<br>anufacturer's C<br>CERTIF<br>e report are co<br>NONE<br>N/A  | -16_psig<br>160739-00<br>Data Repo   | OF COMPLIANCE<br>that this conforms to   | the requir  | sure I <u>X I</u> Exempt<br>to per WO# 50636<br>rements of the AS<br><u>N/A</u>  | 6<br>0<br>SME   |
| 8.<br>9.<br>Code<br>Type<br>Certi  | Rema<br>rtify that the state<br>le, Section XI.<br>e Code Symbol St<br>lficate of Authoriz<br>ed   | rks <u>Valve UTC#</u><br>(Applicable Ma<br>ements made in the<br>samp<br>ration No<br>er or Owner's Des   | Pressure:<br>2804620, SN N<br>anufacturer's C<br>CERTIF<br>e report are co<br>NONE<br>N/A<br>ISI En<br>signee, Title   | -16_psig<br>46_psig<br>160739-00<br>Data Repo  | Test Temp. <u>Ambient</u><br>-004 removed from pr<br>rt to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date  | the requir  | sure I <u>X I</u> Exempt<br>to per WO# 50636<br>rements of the AS<br><u>N/A</u>  | 6<br>0<br>SME   |
| 8.<br>9.<br>I cer<br>Code<br>Type<br>Certli<br>Signe<br>I, th<br>spect   | Rema<br>rtify that the state<br>le, Section XI.<br>a Code Symbol St<br>lificate of Authoriz<br>ed<br>Own   | rks <u>Valve UTC#</u><br>(Applicable Ma<br>ements made in the<br>ramp<br>ration No<br>er or Owner's Des   | Pressure:<br>2804620, SN N<br>anufacturer's C<br>CERTIF<br>e report are co<br>NONE<br>N/A<br>Signee, Title<br>CERTIFICATE of<br>mission issue<br>Illinois_ and<br>ents described   | -16_psig<br>160739-00<br>Data Repo<br>FICATION<br>prrect and<br>orrect | Test Temp. <u>Ambient</u> <u>-004 removed from proved from p</u> | ating Pres<br>_Deg. F<br><u>lor servic</u><br>the requir<br>ay 5<br>Boiler_anc  | sure I <u>X I</u> Exempt<br>te per WO# 50636<br>rements of the AS<br><u>N/A</u>  | t II Other II<br>0<br>SME<br>. 2011                                   |
| 8.<br>9.<br>9.<br>Code<br>Type<br>Certh<br>Signe<br>Signe<br>d sta   | Rema<br>rtify that the state<br>le, Section XI.<br>Code Symbol St<br>flicate of Authoriz<br>ed<br>Own<br>tors and the State<br>cticut have insp<br>ate that to the be  | rks <u>Valve UTC#</u><br>(Applicable Ma<br>ements made in the<br>samp<br>ration No<br>aer or Owner's Des<br>nolding a valid con<br>ever difference of<br>ected the compon<br>to   | Pressure:<br>2804620, SN N<br>anufacturer's I<br>CERTIF<br>e report are co<br>NONE<br>N/A<br>Signee, Title<br>CERTIFICATE of<br>mission issue<br>Illinois and<br>ents described<br>L1R13<br>ignee belief   | OF INSER<br>ed by the<br>employe<br>d in this of   | Test Temp. <u>Ambient</u> <u>-004 removed from pr -004 removed from pr rt to be Attached )  OF COMPLIANCE that this conforms to Explration Date DateM  VICE INSPECTION National Board of E fd by <u>The Hartford St Winer's Report during Q / 1, </u></u>  | ating Pres<br>_Deg. F<br><u>lor servic</u><br>the requir<br>ay 5<br>Boiler and<br><u>eam Boile</u><br>the period  | e per WO# 50636<br>rements of the AS<br>N/A<br>I Pressure Vesse<br>er Insp. & Ins. Co.   | el<br>  |
| 8.<br>9.<br>I cer<br>Codd<br>Type<br>Certh<br>Signe<br>I, th<br>spect<br>nnec  | Rema<br>rtify that the state<br>le, Section XI.<br>Code Symbol St<br>ficate of Authoriz<br>ed<br>Own<br>tors and the State<br><u>ctlcut</u> have insp<br><u>L1R12</u> 2 2 2<br>ate that to the be  | rks <u>Valve UTC#</u><br>(Applicable Material<br>ements made in the<br>amp<br>ration No<br>er or Owner's Description<br>of Province of<br>ected the componies<br>of material to<br>st of my knowless<br>this Owner's Be   | Pressure:<br>2804620, SN N<br>anufacturer's C<br>CERTIF<br>e report are co<br>NONE<br>N/A<br>Signee, Title<br>CERTIFICATE of<br>mission issue<br>Illinois and<br>ents described<br>L1R13<br>dge and belief<br>port in account  | Grineer<br>OF INSER<br>ed by the<br>employe<br>d in this of<br>Standard Standard   | CF COMPLIANCE that this conforms to CF COMPLIANCE that this conforms to Expiration Date Date Date NVICE INSPECTION National Board of E d by The Hartford St Winer's Report during I li   | ating Pres<br>_Deg. F<br><u>rlor servic</u><br>the requir<br>ay 5<br>Boiler and<br><u>eam Boile</u><br>the period<br>aminatior  | e per WO# 50636<br>rements of the AS<br>N/A<br>Pressure Vess<br>ar Insp. & Ins. Co.  | t II Other II<br>0<br>SME<br><br>. 2011<br><br>el<br>f<br><br>rective |
| 8.<br>9.<br>I cer<br>Codd<br>Type<br>Certh<br>Signe<br>I, th<br>spect<br>Signe<br>d sta<br>easur<br>y sign<br>ncerr<br>spect | Rema<br>rtify that the state<br>le, Section XI.<br>Code Symbol St<br>ficate of Authoriz<br>ed<br>Own<br>tors and the State<br><u>cticut</u> have insp<br><u>LIR12</u> A a<br>ate that to the be<br>res described in<br>ning this certifica<br>ning the examin<br>tor nor his emplo | rks <u>Valve UTC#</u><br>(Applicable Ma<br>ements made in the<br>amp<br>cation No.<br>er or Owner's Des<br>colding a valld corre<br>or Province of<br>ected the compon<br>(1) to<br>est of my knowled<br>this Owner's Re<br>this Owner's Re<br>the neither the Ins<br>ations and corre  | Pressure:<br>Pressure:<br>2804620, SN M<br>anufacturer's C<br>CERTIF<br>e report are co<br>NONE<br>N/A<br>Signee, Title<br>CERTIFICATE (<br>mission issue<br>Illinois_ and<br>ents described<br>L1R13<br>dge and belief<br>port in accord<br>spector nor hi<br>ctive measure<br>a in any maon          | Gr INSER     ed by the     employe     d in this d         S         S         S   | Test Temp. <u>Ambient</u> <u>-004 removed from pr -004 removed from pr rt to be Attached )  OF COMPLIANCE that this conforms to Explration Date DateM  VICE INSPECTION National Board of E fd by <u>The Hartford St Winer's Report during Q / 1, </u></u>  | ating Pres<br>_Deg. F<br><u>rior servic</u><br>the requir<br>the requir<br>ay 5<br>Boiler and<br><u>eam Boile</u><br>the period<br>aminatior<br>of the AS<br>anty , exp                           | e per WO# 50636<br>rements of the AS<br>N/A<br>Pressure Vess<br>N/A<br>I Pressure Vess<br>ar Insp. & Ins. Co.<br>d<br>ms and taken com<br>ME Code, Sectionessed or imp | el<br><br>el<br><br>cof<br><br>rective<br>on XI.<br>lied,             |
| 8.<br>9.<br>I cer<br>Codd<br>Type<br>Certh<br>Signe<br>I, th<br>spect<br>Signe<br>d sta<br>easur<br>y sign<br>ncerr<br>spect | Rema<br>rtify that the state<br>le, Section XI.<br>Code Symbol St<br>lificate of Authoriz<br>ed<br>Own<br>tors and the State<br>cticut have insp<br>L1R12<br>Ate that to the be<br>res described in<br>ning the examin<br>tor nor his emplo-<br>d arising from or                  | rks <u>Valve UTC#</u><br>(Applicable Ma<br>ements made in the<br>ments of the component<br>of the component<br>of the component<br>ments of the | Pressure:<br>2804620, SN M<br>anufacturer's I<br>CERTIF<br>e report are co<br>NONE<br>N/A<br>Signee, Title<br>CERTIFICATE of<br>mission issue<br>Illinois_ and<br>ents described<br>L1R13<br>dge and belief<br>port in accord<br>spector nor his<br>ctive measure<br>a in any mann-<br>his inspection. | GF INSER     ed by the     employe     d in this d   | Test Temp. <u>Ambient</u> <u>-004 removed from prior</u> to be Attached )  OF COMPLIANCE that this conforms to Explration Date DateM  VICE INSPECTION National Board of E d by <u>The Hartford St</u> wher's Report during, th the requirements c experimentes conver makes any warr pred in this Owner's F personal injury or p   | ating Pres<br>_Deg. F<br><u>lor servic</u><br>the requir<br>the requir<br>ay 5<br>Boiler and<br><u>eam Boile</u><br>the period<br>amination<br>of the AS<br>anty , exp<br>Report. F<br>roperty d  | e per WO# 50636<br>rements of the AS<br>N/A<br>Pressure Vess<br>N/A<br>I Pressure Vess<br>ar Insp. & Ins. Co.<br>d<br>ms and taken com<br>ME Code, Sectionessed or imp | el<br><br>el<br><br>cof<br><br>rective<br>on XI.<br>lied,             |
| 8.<br>9.<br>I cer<br>Codd<br>Type<br>Certh<br>Signe<br>I, th<br>spect<br>Signe<br>d sta<br>easur<br>y sign<br>ncerr<br>spect | Rema<br>rtify that the state<br>le, Section XI.<br>Code Symbol St<br>ficate of Authoriz<br>ed<br>Own<br>tors and the State<br><u>cticut</u> have insp<br><u>LIR12</u> A a<br>ate that to the be<br>res described in<br>ning this certifica<br>ning the examin<br>tor nor his emplo | rks <u>Valve UTC#</u><br>(Applicable Ma<br>ements made in the<br>ments of the component<br>of the component<br>of the component<br>ments of the | Pressure:<br>2804620, SN M<br>anufacturer's I<br>CERTIF<br>e report are co<br>NONE<br>N/A<br>Signee, Title<br>CERTIFICATE of<br>mission issue<br>Illinois_ and<br>ents described<br>L1R13<br>dge and belief<br>port in accord<br>spector nor his<br>ctive measure<br>a in any mann-<br>his inspection. | Gr INSER     ed by the     employe     d in this d         S         S         S   | OF COMPLIANCE<br>that this conforms to<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>DateM<br>WICE INSPECTION<br>National Board of E<br>d by <u>The Hartford St</u><br>wher's Report during<br>Q / (1)<br>her has performed ex<br>th the requirements cover makes any warr<br>bed in this Owner's F<br>personal injury or p  | ating Pres<br>_Deg. F<br><u>clor servic</u><br>the requir<br>the requir<br>ay 5<br>Boiler and<br><u>eam Boile</u><br>the period<br>aminatior<br>of the AS<br>anty , exp<br>Report. F<br>roperty d | e per WO# 50636<br>rements of the AS<br>N/A<br>I Pressure Vess<br>N/A<br>is and taken com<br>ME Code, Section<br>oressed or imp<br>urthermore, neith                   | t !l       Other !l         0.  |
| 8.<br>9.<br>I cer<br>Codd<br>Type<br>Certh<br>Signe<br>I, th<br>spect<br>Signe<br>d sta<br>easur<br>y sign<br>ncerr<br>spect | Rema<br>rtify that the state<br>le, Section XI.<br>Code Symbol St<br>lificate of Authoriz<br>ed<br>Own<br>tors and the State<br>cticut have insp<br>L1R12<br>Ate that to the be<br>res described in<br>ning the examin<br>tor nor his emplo-<br>d arising from or                  | rks <u>Valve UTC#</u><br>(Applicable Ma<br>ements made in the<br>ments of the component<br>of the component<br>of the component<br>ments of the | Pressure:<br>2804620, SN M<br>anufacturer's I<br>CERTIF<br>e report are co<br>NONE<br>N/A<br>Signee, Title<br>CERTIFICATE of<br>mission issue<br>Illinois_ and<br>ents described<br>L1R13<br>dge and belief<br>port in accord<br>spector nor his<br>ctive measure<br>a in any mann-<br>his inspection. | Grineer<br>OF INSER<br>ed by the<br>employe<br>d in this d<br>s descrit<br>er for any  | Test Temp. <u>Ambient</u> <u>-004 removed from prior</u> to be Attached )  OF COMPLIANCE that this conforms to Explration Date DateM  VICE INSPECTION National Board of E d by <u>The Hartford St</u> wher's Report during, th the requirements c experimentes conver makes any warr pred in this Owner's F personal injury or p   | ating Pres<br>_Deg. F<br><u>clor servic</u><br>the requir<br>the requir<br>ay 5<br>Boiler and<br><u>eam Boile</u><br>the period<br>aminatior<br>of the AS<br>anty , exp<br>Report. F<br>roperty d | e per WO# 50636<br>rements of the AS<br>N/A<br>I Pressure Vess<br>N/A<br>is and taken com<br>ME Code, Section<br>oressed or imp<br>urthermore, neith                   | t !l       Other !l         0.  |

| 1. Owner E             |  |                               |                 |  |                                |  |                        |
|------------------------|--|-------------------------------|-----------------|--|--------------------------------|--|------------------------|
| i. Owner <u> </u>      | xelon Generation Co                          | <u>ompany (EGC)</u><br>(Name) |                 |  | Date                           | 11/18/10                               |                        |
| 200 Exelon             | Way, Kenneth Squa                            | (Name)<br>re. PA., 19348      |                 |  | Shoot 1                        | -4                                     |                        |
|                        | Add  | ress                          |                 |  |                                | of                                     | 1                      |
| 2. Plant LaSa          | aile County Nuclear                          | Station                       |                 |  | Unit                           | 02                                     |                        |
| 2601                   | Nan<br><u>N. 21<sup>st</sup> Rd. Marseil</u> | 10<br>100    61241            |                 |  |                                |  |                        |
|                        | Add  | ress                          |                 |  | <u>W.O. # 01</u><br>Ropola Ora | <u>358308-01</u><br>anization, P.O. No |                        |
|                        |  |                               |                 |  | nepair org                     | anization, P.O. No                     | o., Job No., etc.      |
| 3. Work Perform        | ned by <u>Mechar</u>                         |                               |                 |  | Type Code                      | Symbol Stamp                           | N/A                    |
|                        | Meeheni                                      | (Name)                        |                 |  | Authorizati                    | on No.                                 | N/A                    |
|                        |  | cal Maintenan<br>(Address     |                 |  | Expiration I                   | Date                                   | N/A                    |
| 4. Ider                | ntification of System                        | 2E22 (HPCS                    | sí              |  |                                |  |                        |
| 5. (a)                 | Applicable Constru                           | uction Code S                 | ect III 19      | 74 Edition No A                        | ddenda, Co                     | de Cases None                          |                        |
| (~)                    |  | OF JOCHON AN                  | used for        | Henair/Heniacomon                      | Activity-20                    | 01 Ed., 2003 Ad                        | J.                     |
| (•)                    | Applicable Section<br>tification of Compo    |                               | (s) <u>None</u> |  |                                |  |                        |
| Name of                | Name of                                      | Mfrs.                         | Nat'l           | Other                                  |                                |  |                        |
| Component              | Mfr.   | Ser.                          | Bd.             | Identification                         | Year<br>Buiit                  | Corrected<br>Removed, or               | ASME Code              |
|                        |  | No.                           | No.             |  | Duin                           | Installed                              | Stamped<br>(Yes or No) |
| 2E22-C003              | Morrison                                     | *                             | N/A             | *                                      | *                              | Removed                                | N/A                    |
| HPCS Water Leg<br>Pump |  |                               |                 |  |                                |  | 1                      |
| ւտոր                   |  |                               |                 |  |                                |  |                        |
| 2E22-C003              | Crane Deming                                 | NDC-                          | N/A             | UTC# 2838521                           | 1977                           | Installed                              | +                      |
| HPCS Water Leg         | Pumps  | 001215                        |                 | 010# 200021                            | 1977                           | Installed                              | N/A                    |
| Pump                   |  |                               |                 |  |                                |  |                        |
|                        |  |                               |                 |  |                                |  |                        |
|                        |  |                               |                 |  |                                |  |                        |
|                        |  |                               |                 |  | _                              |  |                        |
|                        |  |                               |                 |  |                                |  |                        |
| . Desc                 | cription of Work Cla                         | Re 2 Poplaga                  | mont t          | Per N-5 Code Data                      |                                |  |                        |
| . Test                 | s Conducted: Hyd                             | rostatic                      | Pneuma          | tic I_I Normal Ope                     | Report on I                    | ile at LaSalle Cou                     | unty Station           |
|                        |  | Pressure:                     | 75 psig         | Test Temp.                             | Deg. F                         | isdia i <u>Vi</u> cyemp                | u_i Otheri_            |
| . Rem                  | arks   |                               |                 |  |                                |  |                        |
|                        | (Applicable Ma                               | nulacturer's D                | ата неро        | rt to be Attached )                    |                                |  |                        |
|                        |  |                               |                 |  |                                |  |                        |
|                        |  | CEBTIE                        |                 | OF COMPLIANCE                          |                                |  |                        |
| certify that the stat  | tements made in the                          | report are co                 | rrect and       | that this conforms t                   | o the requi                    | amonte of the Ad                       |                        |
|                        |  |                               |                 |  |                                |  | DIVIE                  |
| ype code symbol s      | stamp  | NONE                          |                 |  |                                |  |                        |
| ertificate of Author   | ization No.                                  | N/A                           | I               | Expiration Date                        |                                | <b>N</b> // <b>A</b>                   |                        |
|                        | 10   |                               |                 |  |                                | <u>N/A</u>                             |                        |
| igned                  |  | ISI En                        | <u>gineer</u>   | Date                                   | Noven                          | elen 18                                | . 2010                 |
| Ow                     | ner or Owner's Des                           | ignee, Title                  |                 |  |                                |  |                        |
|                        |  | COTICIOATE                    |                 |  |                                |  |                        |
|                        | Ĺ  | CHIFICATE (                   | JF INSER        | VICE INSPECTION                        |                                |  |                        |
| l, the undersigned,    | holding a valid com                          | mission issue                 | d by the        | National Board of                      | Boiler and                     | Dropoure V                             | !                      |
|                        |  | Julinois and                  | empiova         | a by The Hertford                      | Ctoom Dall                     |  | of                     |
| nave inte              | beared ma compone                            | ents described                | l in this C     | wner's Report durin                    | g the perio                    | d                                      | <u> </u>               |
|                        | IO I   | 1 2813                        |                 |  |                                |  |                        |
|                        |  | oon in accom                  | iance wi        | her has performed the the requirements |                                |  |                        |
|                        |  |                               |                 |  |                                |  |                        |
| vorning the chains     | illauviis anu correc                         | neasure:                      | e neerrii       | had in this Owner's                    | Domout F                       | seally a second of the second          |                        |
| worden mor mig camp    |  | susanv manni                  | er for any      | personal injury or                     | property of                    | amage or a los                         | is of                  |
| king arising from o    | or connected with th                         | is inspection.                |                 |  |                                |  |                        |
|                        | MUVXX  | Com                           | missions        |  |                                |  |                        |
| Inspector'             | s Signature                                  |                               | າມາອອເບເມຣ      | IL 2144<br>National Board, Sta         | te Provin                      | o and Endage                           |                        |
|                        | ງງັ ບ  |                               |                 | Julia Doald, St                        | AUG, FIUVIII                   | ue, and Endorse                        | ments                  |
|                        | 72. 2010                                     |                               |                 | , ••                                   |                                | , 4114 E1140156                        |                        |
|                        |  |                               |                 |  |                                |  |                        |

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=116898 === 39012-03

| Manufactured by  | <u>Crane Deming</u>   | Pumps 884   | S. Broadway Sa  | alem, | Ohio       |          |
|--|---|---|---|-------|------------|----------|
|  | Combustion En   | Manufacturer)<br>Igineering                                       | Inc. Prospect   |       |            | Windsor  |
|  | Wash. Public  |   | pply System Pro   |       |            |          |
| Pump or Valve  | (Name and Address)<br>Pump  |   | Inlet Size(inch)  | Outle | t Size     | 1        |
| (a) Model No.,   | (b) Manufacturers'  | (c) Canadian  | (   | ,     |            |          |
| Series No.   | Serial  | Registration  | (d) Drawing   |       | (f) Nat'i. | (g) Year |
| or Type  | No.   | No.   | No. (e) C   | lass  | Bd. No.    | Built    |
| (1) <u>3062 AA</u>   | NDC-001   | 215   | 34607-C1 3  | 3     | ***        | 1977     |
| (3)  |   |   |   |       |            |          |
| (4)  |   |   |   |       |            |          |
| 5)<br>6)   |   |   |   |       |            |          |
| 7)   |   |   |   |       |            |          |
| 8)   |   |   | ·   |       |            |          |
| 9)   |   |   |   |       |            |          |
| 10)  |   |   |   |       |            | ······   |
|  |   |   |   |       |            |          |
| Rea  | ctor Drain P  | ump   |   |       |            |          |
|  | (Brief descripti  | on of ennice for whit   |   |       |            |          |
| Compon   | ent Code: 31.   | -72-54-562  | ich equipment was designed)                                   |       |            |          |
| lesign Conditions  | <u>ent_Code: 31-</u><br>00 psi _<br>(Pressure)psi at<br>200 psi at        | <u>=72=54-562</u><br>250<br>(Temperature)                         | 2-00<br>  | Class |            |          |
| lesign Conditions 20   | ent_Code: 31-<br>00<br>(Pressure)<br>200 psl at<br>95                     | -72-54-562<br>250<br>(Temperature)<br>100°F.                      | 2-00<br>°F or Valve Pressure C                                | Class |            |          |
| lesign Conditions2<br>old Working Pressure _<br>ressure Retaining Piece<br>Mark No.                                  | <u>ent_Code: 31-</u><br>00 psi _<br>(Pressure)psi at<br>200 psi at        | -72-54-562<br>250<br>(Temperature)<br>100°F.                      | 2-00  | Class | Remark     |          |
| Design Conditions2<br>Cold Working Pressure _<br>ressure Retaining Piece   | ent_Code: 31-<br>00 psi _<br>(Pressure)<br>200 psi at<br>95<br>Material S | -72-54-562<br>250<br>(Tomperature)<br>100°F.<br>Spec. No.         | 2–00<br>°F or Valve Pressure C<br>Manufacturer                |       | Remark     | 3        |
| Design Conditions2<br>fold Working Pressure _<br>ressure Retaining Piece<br>Mark No.<br>) Castings                   | ent_Code: 31-<br>00 psi _<br>200 psi at<br>es<br>Material S<br>SA-351-0   | -72-54-562<br>250<br>(Tomperature)<br>100°F.<br>Spec. No.<br>CF8M | 2-00<br>°F or Valve Pressure C<br>Manufacturer<br>Alloy Stl C | stg   | Remark     | 3        |
| esign Conditions2<br>old Working Pressure _<br>ressure Retaining Piece<br>Mark No.<br>) Castings<br>01900            | ent_Code: 31-<br>00 psi _<br>(Pressure)<br>200 psi at<br>95<br>Material S | -72-54-562<br>250<br>(Tomperature)<br>100°F.<br>Spec. No.<br>CF8M | 2–00<br>°F or Valve Pressure C<br>Manufacturer                | stg   | Remark     | 3        |
| esign Conditions2<br>old Working Pressure _<br>ressure Retaining Piece<br>Mark No.<br>) Castings<br>01900            | ent_Code: 31-<br>00 psi _<br>200 psi at<br>es<br>Material S<br>SA-351-0   | -72-54-562<br>250<br>(Tomperature)<br>100°F.<br>Spec. No.<br>CF8M | 2-00<br>°F or Valve Pressure C<br>Manufacturer<br>Alloy Stl C | stg   | Remark     | 3        |
| esign Conditions2<br>old Working Pressure _<br>ressure Retaining Piece<br>Mark No.<br>) Castings<br>01900            | ent_Code: 31-<br>00 psi _<br>200 psi at<br>es<br>Material S<br>SA-351-0   | -72-54-562<br>250<br>(Tomperature)<br>100°F.<br>Spec. No.<br>CF8M | 2-00<br>°F or Valve Pressure C<br>Manufacturer<br>Alloy Stl C | stg   | Remark     | 3        |
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| esign Conditions2<br>old Working Pressure _<br>ressure Retaining Piece<br>Mark No.<br>) Castings<br>01900            | ent_Code: 31-<br>00 psi _<br>200 psi at<br>es<br>Material S<br>SA-351-0   | -72-54-562<br>250<br>(Tomperature)<br>100°F.<br>Spec. No.<br>CF8M | 2-00<br>°F or Valve Pressure C<br>Manufacturer<br>Alloy Stl C | stg   | Remark     | 3        |
| Aesign Conditions2<br>Iold Working Pressure<br>ressure Retaining Piece<br>Mark No.<br>Castings<br>01900<br>01902<br> | ent_Code: 31-<br>00 psi _<br>200 psi at<br>es<br>Material S<br>SA-351-0   | -72-54-562<br>250<br>(Tomperature)<br>100°F.<br>Spec. No.<br>CF8M | 2-00<br>°F or Valve Pressure C<br>Manufacturer<br>Alloy Stl C | stg   | Remark     | 3        |
| esign Conditions2<br>old Working Pressure _<br>ressure Retaining Piece<br>Mark No.<br>) Castings<br>01900            | ent_Code: 31-<br>00 psi _<br>200 psi at<br>es<br>Material S<br>SA-351-0   | -72-54-562<br>250<br>(Tomperature)<br>100°F.<br>Spec. No.<br>CF8M | 2-00<br>°F or Valve Pressure C<br>Manufacturer<br>Alloy Stl C | stg   | Remark     | 3        |
| Aesign Conditions21<br>Fold Working Pressure<br>ressure Retaining Piece<br>Mark No.<br>() Castings<br>01900<br>01902 | ent_Code: 31-<br>00 psi _<br>200 psi at<br>es<br>Material S<br>SA-351-0   | -72-54-562<br>250<br>(Tomperature)<br>100°F.<br>Spec. No.<br>CF8M | 2-00<br>°F or Valve Pressure C<br>Manufacturer<br>Alloy Stl C | stg   | Remark     | 3        |
| Aesign Conditions21<br>Fold Working Pressure<br>ressure Retaining Piece<br>Mark No.<br>() Castings<br>01900<br>01902 | ent_Code: 31-<br>00 psi _<br>200 psi at<br>es<br>Material S<br>SA-351-0   | -72-54-562<br>250<br>(Tomperature)<br>100°F.<br>Spec. No.<br>CF8M | 2-00<br>°F or Valve Pressure C<br>Manufacturer<br>Alloy Stl C | stg   | Remark     | 3        |
| Aesign Conditions21<br>Fold Working Pressure<br>ressure Retaining Piece<br>Mark No.<br>() Castings<br>01900<br>01902 | ent_Code: 31-<br>00 psi _<br>200 psi at<br>es<br>Material S<br>SA-351-0   | -72-54-562<br>250<br>(Tomperature)<br>100°F.<br>Spec. No.<br>CF8M | 2-00<br>°F or Valve Pressure C<br>Manufacturer<br>Alloy Stl C | stg   | Remark     | 3        |
| Aesign Conditions21<br>Fold Working Pressure<br>ressure Retaining Piece<br>Mark No.<br>() Castings<br>01900<br>01902 | ent_Code: 31-<br>00 psi _<br>200 psi at<br>es<br>Material S<br>SA-351-0   | -72-54-562<br>250<br>(Tomperature)<br>100°F.<br>Spec. No.<br>CF8M | 2-00<br>°F or Valve Pressure C<br>Manufacturer<br>Alloy Stl C | stg   | Remark     | 3        |
| Aesign Conditions21<br>Fold Working Pressure<br>ressure Retaining Piece<br>Mark No.<br>() Castings<br>01900<br>01902 | ent_Code: 31-<br>00 psi _<br>200 psi at<br>es<br>Material S<br>SA-351-0   | -72-54-562<br>250<br>(Tomperature)<br>100°F.<br>Spec. No.<br>CF8M | 2-00<br>°F or Valve Pressure C<br>Manufacturer<br>Alloy Stl C | stg   | Remark     | 3        |
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| Aesign Conditions21<br>Fold Working Pressure<br>ressure Retaining Piece<br>Mark No.<br>() Castings<br>01900<br>01902 | ent_Code: 31-<br>00 psi _<br>200 psi at<br>es<br>Material S<br>SA-351-0   | -72-54-562<br>250<br>(Tomperature)<br>100°F.<br>Spec. No.<br>CF8M | 2-00<br>°F or Valve Pressure C<br>Manufacturer<br>Alloy Stl C | stg   | Remark     | 3        |
| Aesign Conditions21<br>Fold Working Pressure<br>ressure Retaining Piece<br>Mark No.<br>() Castings<br>01900<br>01902 | ent_Code: 31-<br>00 psi _<br>200 psi at<br>es<br>Material S<br>SA-351-0   | -72-54-562<br>250<br>(Tomperature)<br>100°F.<br>Spec. No.<br>CF8M | 2-00<br>°F or Valve Pressure C<br>Manufacturer<br>Alloy Stl C | stg   | Remark     | 3        |

is recorded at top of this form.

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This form (E00037) may be obtained from the Order Dent. ASME.345.F. 47 St., New York, N.Y. 10017

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FORM NPV-1 (Back)

| Mark No.                       | Material Spec. No.                     | Manufacturer                        | Remarks                                     |
|--------------------------------|--|-------------------------------------|---|
| c) Bolting                     |  |                                     |   |
| <u>3/8"x1 3/8"</u><br>3/8" x 2 | SA-193 B8M SA-193 B8M                  | Haskell Mfg Co<br>Vitco Nuc. Prod.  | Cap Screw                                   |
| 3/8"                           | SA-194 8M /                            | Vitco Nuc. Prod.                    |   |
|                                |  |                                     |   |
|                                |  |                                     |   |
| ·····                          |  |                                     |   |
| (d) Other Parts                |  |                                     |   |
| 02279                          | SA-479 - 316                           | Republic Steel                      | Gland                                       |
| 3/8"<br>                       | SA-182 F316 L<br>SA-213 316            | Vitco Nuc. Prod<br>Pacific Tube Co  | Pipe Plug<br>Tubing                         |
|                                | <u>SA-403 316</u><br><u>SA-403 316</u> | Crawford Ftg Co<br>Crawford Ftg Co. | Tubing Conn<br>Tubing Conn (90 <sup>C</sup> |
|                                |  |                                     |   |
|                                |  |                                     |   |
| 300                            |  |                                     |   |

9. Hydrostatic test \_\_\_\_ 300 \_\_\_ psi.

#### CERTIFICATE OF COMPLIANCE

We certify that the statements made in this report are correct and that this pump, or valve, conforms to the rules of construction of the ASME Code for Nuclear Power Plant Components. Section III, Div. L. Edition -1974 Addenda <u>6-30-75</u> (Date) \_\_\_\_. Code Case No. \_\_\_ \_. Date \_\_ ec. 2 - by \_ W liam Signed Crane Deming Pumps (Manufacturer) Our ASME Certificate of Authorization No. <u>N-1074</u> to use the <u>N</u> symbol expires 5 -6-78 (N) (NFV) (Date)

#### **CERTIFICATION OF DESIGN**

Design information on file at <u>Crane Deming Pumps</u> Stress analysis report (Class 1 only) on file at \_\_\_\_\_\_

Design specifications certified by (1) W. W. Albert PE State \_\_\_\_\_ Conn \_\_\_\_ Reg. No. \_\_\_\_ 6333 Stress analysis certified by (1) \_\_\_\_\_ PE State \_\_\_\_\_ Reg. No. \_\_\_\_

PE State \_\_\_\_\_ Reg. No. \_\_\_\_\_

(1) Signature not required. List name only.

#### CERTIFICATE OF SHOP INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of <u>CHTO</u> and employed by <u>HSBI &I CO</u>. of <u>Hartford</u>, <u>Conn</u> have inspected the pump, or valve, described in this Data Report on <u>i2 - 31</u> 19 22, and state that to the best of my knowledge and belief, the Manufacturer has constructed this pump, or valve, in accordance with the ASME Code, Section III.</u>

By signing this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the equipment described in this Data 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.

Date 19 22 Um (Inspector)

Commissions <u>OH-TO 9-18-75</u> [Net'l Bd., State, Prov. and No.]

Page 2of 2



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| 1. Owner Exc  | elon Generation C  |   |   |   | )ate   | 01/20/2011   |                      |
|---|--|---|---|---|--|--|----------------------|
| 200 Exelon V  | /ay, Kenneth Squ   |   | )   | 0   |  |  |                      |
|   | Add  | tress   |   |   | neet   | 1of1   |                      |
| 2. Plant LaSai  | le County Nuclea   | r Station   |   |   | nit  | 22   |                      |
| 2601  | Nai<br>N. 21 <sup>st</sup> Rd. Marsei  | 118<br>    0e    613/11   |   |   |  |  |                      |
|   | Ada  | iress   |   |   | V.O. #136  | 3259<br>anization, P.O. No   | loh No. ato          |
| 2 Maria Danta   | and have a manual state  |   |   |   |  |  | •                    |
| 3. Work Performe  | ed by <u>Mecha</u>   | nical Maintena<br>(Name)  |   | T   | ype Code   | Symbol Stamp   | N/A                  |
|   | Mechan   | ical Maintenan  |   | A   | uthorization i   | on No<br>Date  | N/A N/A              |
| 4. ident  | ification of Ductor  | (Addres   | 8)  |   |  | 5010   | 11/4                 |
| 5. (a)  | ification of Syster<br>Applicable Const  | n <u>(E21) Lo</u><br>ruction Code   | W Pressu  | dition <u>No</u> Addenda,   | Code One   |  |                      |
| (0)   | Applicable Editio  | n of Section Xi   | Used for  | Repair/Replacement  | Code Case<br>Activity-20   | 01 Ed., 2003 Ac  | 1                    |
| (0)   | Applicable Section<br>ification of Comp  | n Al Code Casi  | e(s) <u>No</u>  | ne  |  |  | ••                   |
| Name of   | Name of  | Mfrs.   | Nat'i   | Other   | <u> </u>   |  |                      |
| Component   | Mfr.   | Ser. No.  | Bd.   | identification  | Year<br>Built  | Corrected<br>Removed, or   | ASME Code<br>Stamped |
| (4) Ohusto  |  | ļ   | No.   |   |  | installed  | (Yes or No)          |
| (4) Studs<br>(4) Studs  | Morrison<br>Nova   | -   | N/A   | 2LP18A-1.5"   | •  | Removed  | No                   |
| (8) Heavy Hex   | Morrison   | UTC#<br>2797568   | N/A   | 2LP18A-1.5"   | 2007   | installed  | No                   |
| (8) Heavy Hex   | Nova   |   | N/A   | 2LP18A-1.5"   | *  | Removed  | No                   |
| Nuts  | NUVa   | UTC#<br>2793745   | N/A   | 2LP18A-1.5"   | 2007   | Installed  | No                   |
|   |  |   |   |   | 1  |  | 1                    |
| o. iesta  | rks. Replaced ex   | Pressure<br>isting stude an   | Prieumati<br>44_psig  | Per Original Manufac<br>Ic I_i Normal Opera<br>Test Temp. <u>Amblem</u><br>allow for use of flat w<br>ort to be Attached )  | ting Press   | sure i_X_i Exempt  | ii Other I_          |
| 9. Rema   | rks <u>. Replaced ex</u><br>(Applicable M  | rostatic i <u>i</u><br>Pressure<br><u>Isting studs an</u><br>anufacturer's i  | Pneumati<br>44_psig<br>d nuts to<br>Data Repo   | IC I_I Normal Opera<br>Test Temp. <u>Amblen</u><br>allow for use of flat w  | ting Press<br>Deg. F<br>ashers on  | sure I_X_I Exempt  |                      |
| 9. Rema   | rks <u>. Replaced ex</u><br>(Applicable M<br>ements made in th   | rostatic i <u>i</u><br>Pressure<br><u>isting studs an</u><br>anufacturer's i<br>CERTII<br>le report are co  | Pneumati<br>44_psig<br>d nuts to<br>Data Repo<br>FICATION<br>prrect and   | IC I_I Normal Opera<br>Test Temp. <u>Amblen</u><br><u>allow for use of flat w</u><br>ort to be Attached )<br>OF COMPLIANCE<br>that this conforms to   | ting Press<br>Deg. F<br>ashers on  | sure I_X_I Exempt  |                      |
| 9. Rema<br>i certify that the state<br>Code, Section XI.<br>Type Code Symbol Si<br>Certificate of Authorit  | rks <u>. Replaced ex</u><br>(Applicable M<br>ements made in th   | rostatic i <u>i</u><br>Pressure<br>isting studs an<br>anufacturer's i<br>CERTI<br>ie report are co<br><u>None</u>   | Pneumati<br>44 psig<br>d nuts to<br>Data Repo<br>FICATION<br>prrect and   | IC I_I Normal Opera<br>Test Temp. <u>Amblen</u><br><u>allow for use of flat w</u><br>ort to be Attached )<br>OF COMPLIANCE<br>that this conforms to   | ting Press   | sure I_X_I Exempt  |                      |
| 9. Rema<br>i certify that the state<br>Code, Section XI.<br>Type Code Symbol Si<br>Certificate of Authori:<br>Signed  | Applicable M<br>(Applicable M<br>ements made in th<br>tamp<br>zation No  | CERTING Pressure  | Pneumati<br>44_psig<br>d nuts to<br>Data Repo<br>FICATION<br>prrect and   | IC I_I Normal Opera<br>Test Temp. <u>Amblen</u><br><u>allow for use of flat w</u><br>ort to be Attached )<br>OF COMPLIANCE<br>that this conforms to   | ting Press   | sure I_X_I Exempt  | SME                  |
| 9. Rema<br>i certify that the state<br>Code, Section XI.<br>Type Code Symbol Si<br>Certificate of Authori:<br>Signed  | ements made in the stamp   | Isting studs an<br>anufacturer's I<br>CERTI<br>Re report are co<br>None<br>N/A<br>Signee, Title   | Preumati<br>44_psig<br>dd nuts to<br>Data Repo<br>FICATION<br>FICATION<br>FICATION<br>FICATION  | c I_I Normal Opera<br>Test Temp. <u>Amblem</u><br><u>allow for use of flat w</u><br>ort to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br><u>Coordinator</u>   | ting Press   | sure I_X_I Exempt  | SME                  |
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| i certify that the state<br>Code, Section XI.<br>Type Code Symbol Si<br>Certificate of Authorit<br>SignedOwr  | Applicable M<br>aments made in the<br>tamp<br>tation No<br>per or Owner's De<br>holding a valid co<br>e or Province of<br>pected the compo   | CERTIN<br>Signee, Title<br>CERTIFICATE<br>Mone<br>N/A<br>CERTIFICATE<br>Millinois and<br>and acture is in<br>CERTIFICATE  | 44 psig<br>d nuts to<br>Data Repo<br>FICATION<br>prrect and<br>ISI<br>OF INSEF<br>ed by the   | c I_I Normal Opera<br>Test Temp. <u>Amblem</u><br><u>allow for use of flat w</u><br>ort to be Attached )<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br><u>Coordinator</u>   | ting Press   | rements of the As<br>N/A<br>04/12/2011   | SME                  |
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Rema<br>i certify that the state<br>Code, Section XI.<br>Type Code Symbol Si<br>Certificate of Authori:<br>Signed Own<br>I, the undersigned, i<br>spectors and the State<br>onnecticut have insp<br>d state that to the ba  | Applicable M<br>arks. <u>Replaced ex</u><br>(Applicable M<br>ements made in the<br>tamp<br>zation No<br>her or Owner's De<br>holding a valid co<br>e or Province of<br>hected the compo<br>to 115  | CERTIFICATE<br>mission issu<br>Millinols<br>mission 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|  | 200 Exelon M   | /ay, Kenneth Squa   | (Name   | )   |  |   |   |  |
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| 2.   | Plant LaSal  | le County Nuclear   | Station   |   | ,  | Init on   |   |  |
|  |  | Nar   | ne  |   | ······   | Jnit <u>02</u>  |   |  |
|  | 2601   | N. 21 <sup>st</sup> Rd, Marsei  | lies, II. 61341   |   | ,  | <u>N.O. # 14</u>  | 11832   |  |
|  |  | Add   | iress   |   | Ĩ  | Repair Org  | anization, P.O. No  | o. Job No. etc   |
| 3.   | Work Performe  | d by Mecha  | nical Maintena  | nca   |  |   |   |  |
|  |  |   | (Name)  |   |  | ype Code  | Symbol Stamp  | N/A  |
|  |  | Mechan  | ical Maintenan  | Ce  | F  | xpiration   | on No<br>Date   | <u>N/A</u>   |
| 4.   | Idonti   | floation of Our   | (Addres   | s)  |  |   |   | N/A  |
| 5.   | (a)  | fication of System  | n(E   | 51) Read  | ctor Core Isolation Co   | oling   |   |  |
|  | (b)  | Applicable Edition  | of Section XI   | liead for   | 9_74Edition_S76_A<br>Repair/Replacement  | ddenda, C   | ode Cases <u>None</u>   | )  |
|  | (c)  | Applicable Section  | n XI Code Case  | B(S) None   | nepair/Heplacement   | Activity-20   | 01 Ed., 2003 Ac   | 1.   |
| 6.   | laenti   | fication of Compo   | onents  | -(-/ 114114   |  |   |   |  |
|  | ame of   | Name of   | Mfrs.   | Nat'l   | Other  | Year  | Corrected   |  |
| Con  | nponent  | Mfr.  | Ser.  | Bd.   | Identification   | Built   | Removed, or   | ASME Code  |
| V  | alve Disc  | Anderson  | No.   | No.   |  |   | Installed   | Stamped<br>(Yes or No)   |
|  | Assembly   | Greenwood   | 1   | N/A   | 2E51-F082  |   | Removed   | YES  |
|  | alve Disc  | Tyco  | UTC#  |   |  |   |   |  |
|  | Assembly   | .,  | 2018307   | N/A   | 2E51-F082  | 1981  | Installed   | YES  |
|  |  |   |   | ├─── <b>┤</b>   |  |   |   |  |
|  |  |   |   |   |  |   |   |  |
|  |  |   |   |   |  |   |   |  |
|  |  |   |   |   |  | -   |   |  |
| 7.<br>8.<br>9.   | Remar  | ks <u>Replaced Valv</u><br>(Applicable Ma   | Pressure<br>e Disc Assemb   | 42_psig   |  | Amblent   | Sure I <u>X I</u> Exempt<br>Deg. F  | I_I Other I_I  |
| 8.   | Remar<br>** = Re   | ks <u>Replaced Valv</u><br>(Applicable Ma   | Pressure<br>e Disc Assemt<br>Inufacturer's D  | 42_psic<br>bly.<br>Data Repo  | Test Temp.   | Amblent   | Sure I <u>X I</u> Exempt<br>Deg. F  | I_I Other I_I  |
| 8.<br>9.<br>-<br>I certify<br>Code, S  | Remar<br><u>** = Re</u><br>origina<br>y that the stater<br>Section XI.   | ks <u>Replaced Valv</u><br>(Applicable Ma<br>eplacement Disc (<br>al per PTE L91-06-  | Pressure<br><u>e Disc Assemi</u><br>nufacturer's D<br><u>Code of Constr</u><br>0374 on file at<br>CERTIF<br>e report are co   | 42_psig<br>bly.<br>Data Repo<br>ruction is<br>LaSalle S   | Test Temp.   | Amblent   | Ed. S76 Ad. Rec   | onciled to the   |
| 8.<br>9.<br>I certify<br>Code, S<br>Type Co  | Remar<br><u>** = Re</u><br>origina<br>y that the stater<br>Section XI.<br>ode Symbol Sta   | ks <u>Replaced Valv.</u><br>(Applicable Ma<br>eplacement Disc (<br>al per PTE L91-06-<br>ments made in the  | Pressure<br>e <u>Disc Assemb</u><br>inufacturer's D<br><u>Code of Constr</u><br>0374 on file at<br>CERTIF<br>e report are con<br><u>NONE</u>  | 42 psig<br>bly.<br>Data Repo<br>ruction is<br>LaSalle S<br>ICATION<br>rrect and   | OF COMPLIANCE<br>that this conforms to   | Amblent   | Ed. S76 Ad. Rec   | onciled to the   |
| 8.<br>9.<br>I certify<br>Code, S<br>Type Co<br>Certifica   | Remar<br><u>** = Re</u><br>origina<br>y that the stater<br>Section XI.<br>ode Symbol Sta   | ks <u>Replaced Valv</u><br>(Applicable Ma<br><u>eplacement Disc (</u><br>al per PTE L91-06-<br>ments made in the  | Pressure<br><u>e Disc Assemt</u><br>inufacturer's D<br><u>Code of Constr</u><br>0374 on file at<br>CERTIF<br>e report are con<br><u>NONE</u><br><u>N/A</u>  | 42 psig<br>bly.<br>Data Repo<br>ruction is<br>LaSalle S<br>ICATION<br>rrect and   | OF COMPLIANCE<br>that this conforms to   | Amblent   | Ed. S76 Ad. Rec<br>ements of the AS   | onciled to the   |
| 8.<br>9.<br>I certify<br>Code, S<br>Type Co  | Remar<br><u>** = Re</u><br><u>origina</u><br>y that the stater<br>Section XI.<br>ode Symbol Sta<br>ate of Authoriza  | Arks <u>Replaced Valve</u><br>(Applicable Ma<br>eplacement Disc (<br>al per PTE L91-06-<br>ments made in the<br>amp<br>ation No   | Pressure<br><u>e Disc Assemt</u><br>unufacturer's D<br><u>Code of Constr</u><br>0374 on file at<br>CERTIF<br>e report are con<br><u>NONE</u><br><u>N/A</u>  | 42 psig<br>bly.<br>Data Repo<br>ruction is<br>LaSalle S<br>ICATION<br>rrect and   | OF COMPLIANCE<br>that this conforms to   | Amblent   | Ed. S76 Ad. Rec<br>ements of the AS   | inciled to the   |
| 8.<br>9.<br>I certify<br>Code, S<br>Type Co<br>Certifica   | Remar<br><u>** = Re</u><br><u>origina</u><br>y that the stater<br>Section XI.<br>ode Symbol Sta<br>ate of Authoriza  | ks <u>Replaced Valv</u><br>(Applicable Ma<br><u>eplacement Disc (</u><br>al per PTE L91-06-<br>ments made in the  | Pressure<br><u>e Disc Assemt</u><br>unufacturer's D<br><u>Code of Constr</u><br>0374 on file at<br>CERTIF<br>e report are con<br><u>NONE</u><br><u>N/A</u>  | 42 psig<br>bly.<br>Data Repo<br>ruction is<br>LaSalle S<br>ICATION<br>rrect and   | OF COMPLIANCE<br>that this conforms to   | Amblent   | Ed. S76 Ad. Rec<br>ements of the AS   | conciled to the  |
| 8.<br>9.<br>I certify<br>Code, S<br>Type Co<br>Certifica   | Remar<br><u>** = Re</u><br><u>origina</u><br>y that the stater<br>Section XI.<br>ode Symbol Sta<br>ate of Authoriza  | Arks <u>Replaced Valve</u><br>(Applicable Ma<br>eplacement Disc (<br>al per PTE L91-06-<br>ments made in the<br>amp<br>ation No.  | Pressure<br><u>e Disc Assemt</u><br>inufacturer's D<br><u>Code of Constr</u><br><u>0374 on file at</u><br>CERTIF<br>e report are con<br><u>NONE</u><br><u>N/A</u><br><u>ISI Con</u><br>ignee, Title   | 42 psig<br>ply.<br>Data Repo<br>ruction is<br>LaSalle S<br>ICATION<br>rrect and<br>ordinator  | Test Temp.     Test Temp.     ASME Section III, Cla     Station.     OF COMPLIANCE     that this conforms to     Expiration Date     Date  | Amblent   | Ed. S76 Ad. Rec<br>ements of the AS   | inciled to the   |
| 8.<br>9.<br>I certify<br>Code, S<br>Type Co<br>Certifica<br>Signed_  | Remar<br><u>** = Re</u><br><u>origina</u><br>y that the stater<br>Section XI.<br>ode Symbol Sta<br>ate of Authoriza<br>Owne  | Arks <u>Replaced Valv.</u><br>(Applicable Ma<br>eplacement Disc (<br>al per PTE L91-06-<br>ments made in the<br>amp<br>ation No<br>f. Marcis<br>er or Owner's Des   | Pressure<br><u>e Disc Assemt</u><br>Inufacturer's D<br><u>Code of Constr</u><br><u>0374 on file at</u><br>CERTIF<br>a report are con<br><u>NONE</u><br><u>N/A</u><br><u>ISI Con</u><br>ignee, Title   | 42 psig<br>bly.<br>Data Repo<br>uction is<br>LaSalle S<br>ICATION<br>rrect and<br>ordinator   | OF COMPLIANCE That this conforms to Expiration Date VICE INSPECTION  | Amblent<br>Amblent<br>Iss 3, 1974<br>the requir   | Ed. S76 Ad. Rec<br>ements of the AS   | : II Other II  |
| 8.<br>9.<br>I certify<br>Code, S<br>Type Co<br>Certifica<br>Signed_  | Remar<br><u>** = Re</u><br><u>origina</u><br>y that the stater<br>Section XI.<br>ode Symbol Sta<br>ate of Authoriz:<br><u>Owner</u><br>Owner   | Arks <u>Replaced Valv</u><br>(Applicable Ma<br>eplacement Disc (<br>al per PTE L91-06-<br>ments made in the<br>amp<br>ation No<br>for or Owner's Des  | Pressure<br><u>e Disc Assemt</u><br>nufacturer's D<br><u>Code of Constr</u><br><u>0374 on file at</u><br>CERTIF<br>a report are con<br><u>NONE</u><br><u>N/A</u><br><u>ISI Coo</u><br>ignee, Title  | 42 psig<br>ply.<br>Data Repo<br>ruction is<br>LaSalle S<br>ICATION<br>rrect and<br>ordinator  | Test Temp. Test Temp. Test Temp. ASME Section III, Cla Station. OF COMPLIANCE that this conforms to Expiration Date Date VICE INSPECTION   | Amblent<br>Amblent<br>Iss 3, 1974<br>the requir   | Ed. S76 Ad. Rec<br>ements of the AS   | : II Other II  |
| 8.<br>9.<br>I certify<br>Code, S<br>Type Co<br>Certifica<br>Signed_<br>I, the u  | Remar<br><u>** = Re</u><br><u>origina</u><br>y that the stater<br>Section XI.<br>ode Symbol Sta<br>ate of Authoriza<br>Owner<br>Undersigned, ho<br>s and the State   | Arks Replaced Valve<br>(Applicable Ma<br>eplacement Disc (<br>al per PTE L91-06-<br>ments made in the<br>amp<br>ation No<br>for or Owner's Des  | Pressure<br><u>e Disc Assemi</u><br>unufacturer's D<br><u>Code of Constr</u><br><u>O374 on file at</u><br>CERTIF<br>a report are con<br><u>NONE</u><br><u>N/A</u><br><u>ISI Con</u><br>ignee, Title<br>ERTIFICATE Comission issue   | 42 psig<br>ply.<br>Data Repo<br>ruction is<br>LaSalle S<br>ICATION<br>rrect and<br>Drdinator  | Test Temp. Test Temp. Test Temp. ASME Section III, Cla Station. OF COMPLIANCE that this conforms to Expiration Date Date VICE INSPECTION National Board of I   | Amblent<br>Amblent<br>ass 3, 1974<br>the requir<br>May<br>Boiler and  | Ed. S76 Ad. Rec<br>ements of the AS<br>N/A  | : II Other II  |
| 8.<br>9.<br>I certify<br>Code, S<br>Type Co<br>Certifica<br>Signed_<br>Signed_<br>L, the u<br>spectors<br>nnectic  | Remar<br><u>** = Re</u><br><u>origina</u><br>y that the stater<br>Section XI.<br>ode Symbol Sta<br>ate of Authoriz:<br><u>Owner</u><br>Undersigned, ho<br>s and the State<br><u>cut</u> have inspe<br>R12  | Arks Replaced Valve<br>(Applicable Ma<br>eplacement Disc (<br>al per PTE L91-06-<br>ments made in the<br>amp<br>ation No.   | Pressure<br><u>e Disc Assemt</u><br>inufacturer's D<br><u>Code of Constr</u><br><u>0374 on file at</u><br><u>CERTIF</u><br><u>report are con</u><br><u>NONE</u><br><u>N/A</u><br><u>ISI Con</u><br>ignee, Title<br><u>ERTIFICATE C</u><br>imission issue<br><u>Illinois</u> and<br>ents described   | 42 psig<br>ply.<br>Data Repo<br>ruction is<br>LaSalle S<br>CICATION<br>rrect and<br>ordinator   | Test Temp.     Test Temp.     Test Temp.     ASME Section III, Cla     Station.     OF COMPLIANCE     that this conforms to     Expiration Date     Date     Date     VICE INSPECTION     National Board of I     by <u>The Hartford Si</u> wner's Report during   | Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplent<br>Amplen   | Ed. S76 Ad. Rec<br>Ed. S76 Ad. Rec<br>ements of the AS<br>N/A<br>Pressure Vesse<br>r Insp. & Ins. Co.   | : I_I Other I_I<br>conciled to the<br>ME<br>2011   |
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| 8.<br>9.<br>I certify<br>Code, S<br>Type Co<br>Certifica<br>Signed<br>I, the u<br>spectors<br><u>nnectic</u><br>L2F<br>d state   | Remar<br>$\frac{** = Re}{origina}$ y that the stater<br>Section XI.<br>ode Symbol State<br>ate of Authorizz<br>Owner<br>undersigned, how<br>s and the State<br>$\frac{2}{2} _{2} _{1} _{1}$<br>that to the best<br>described in the state  | A second | Pressure<br><u>e Disc Assemt</u><br>unufacturer's D<br><u>Code of Constr</u><br><u>0374 on file at</u><br><u>CERTIF</u><br><u>report are con</u><br><u>NONE</u><br><u>N/A</u><br><u>ISI Con</u><br>ignee, Title<br><u>ERTIFICATE Com</u><br>ission issue<br><u>Illinois</u> _ and<br><u>ents described</u><br><u>L2R13</u><br>ge and belief,  | 42 psig<br>ply.<br>Data Repo<br>ruction is<br>LaSalle S<br>ICATION<br>rrect and<br>ordinator<br>DF INSER<br>d by the<br>employee<br>in this/0<br>5/10<br>the Own  | Test Temp. Test Temp. Test Temp. Test Temp. ASME Section III, Cla Station. OF COMPLIANCE that this conforms to Expiration Date Date VICE INSPECTION National Board of I by The Hartford Si wher's Report during 211 er has performed ex  | Amblent<br>Amblent<br>Amblent<br>Amblent<br>Amblent<br>the requir<br>Amble<br>the requir<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Amble<br>Ambl | Ed. S76 Ad. Rec<br>Ed. S76 Ad. Rec<br>ements of the AS<br>N/A<br>C<br>Pressure Vesse<br>r Insp. & Ins. Co.  | I_I Other I_I     Conciled to the     ME      2011   |
| 8.<br>9.<br>I certify<br>Code, S<br>Type Co<br>Certifica<br>Signed<br>i, the u<br>spectors<br><u>nnectic</u><br>L2F<br>d state<br>asures<br>v signing                      | Remar<br><u>** = Re</u><br><u>origina</u><br>y that the stater<br>Section XI.<br>ode Symbol Sta<br>ate of Authoriza<br>ate of Authoriza<br>Owne<br>undersigned, ho<br>s and the State<br><u>cut</u> have inspe<br><u>R12 3/2/11</u><br>that to the best<br>described in the<br>g this certificat   | ks <u>Replaced Valv</u><br>(Applicable Ma<br>eplacement Disc (<br>al per PTE L91-06-<br>ments made in the<br>amp<br>ation No.<br><i>Conding a valid com</i><br>or Province of<br>cted the compone-<br>to to to to the<br>compone-<br>this Owner's Rep   | Pressure<br><u>e Disc Assemt</u><br>Inufacturer's D<br><u>Code of Constr</u><br><u>O374 on file at</u><br>CERTIF<br>a report are con<br><u>NONE</u><br><u>N/A</u><br><u>ISI Con</u><br>ignee, Title<br>ERTIFICATE Construction<br>ignes, and<br>ents described<br><u>L2R13</u><br>ge and belief,<br>port in accord  | 42 psig<br>ply.<br>Data Repo<br>ruction is<br>LaSalle S<br>ICATION<br>rrect and<br>ordinator<br>DF INSER<br>d by the<br>employed<br>in this/O<br>5 // C<br>the Own  | Test Temp.<br>Test Temp.<br>Test Temp.<br>ASME Section III, Cla<br>Station.<br>OF COMPLIANCE<br>that this conforms to<br>Expiration Date<br>Date<br>VICE INSPECTION<br>National Board of I<br>d, by <u>The Hartford Si</u><br>wher's Report during<br>VIL in the requirements of the requirement of the | Amblent<br>Amblent<br>Amblent<br>Iss 3, 1974<br>the requir<br>May<br>Boiler and<br>Ream Boile<br>the period   | Ed. S76 Ad. Rec<br>Ed. S76 Ad. Rec<br>ements of the AS<br>N/A<br>Pressure Vesse<br>r Insp. & Ins. Co.   | ME   |
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# ATTACHMENT 3

# ATTACHMENT 3

| AD      | ADDENDA   |
|---------|---|
| ANII    | AUTHORIZED NUCLEAR INSERVICE INSPECTOR                          |
| AISI    | AUGMENTED INSERVICE INSPECTIONS                                 |
| ASSY    | ASSEMBLY  |
| ATT     | ATTACHMENT  |
| ASME    | AMERICAN SOCIETY OF MECHANICAL ENGINEERS                        |
| AUTO UT | AUTOMATED ULTRASONIC TEST                                       |
| BOM     | BILL OF MATERIAL  |
| BWR     | BOILING WATER REACTOR   |
| BWROG   | BOILING WATER REACTOR OWNER'S GROUP                             |
| BWRVIP  | BOILING WATER REACTOR VESSEL AND INTERNALS PROJECT              |
| CHRON   | TRACKING SYSTEM FOR ENGINEERING EVALUATIONS                     |
| CID     | CATALOG IDENTIFICATION  |
| СМ      | CONTAINMENT MONITERING  |
| CISI    | CONTAINMENT INSERVICE INSPECTION                                |
| CR      | COMPONENT RELIEF REQUEST  |
| CRD     | CONTROL ROD DRIVE   |
| EC      | ENGINEERING CHANGE  |
| ED      | EDITION   |
| EGC     | EXELON GENERATION COMPANY                                       |
| ES      | EXTRACTION STEAM  |
| EVT     | ENHANCED VISUAL TEST  |
| FC      | FUEL POOL COOLING   |
| FT      | FUNCTIONAL TEST   |
| FW      | FEEDWATER   |
| GENE    | GENERAL ELECTRIC NUCLEAR ENERGY                                 |
| HG      | CONTAINMENT COMBUSTIBLE GAS CONTROL                             |
| HP      | HIGH PRESSURE CORE SPRAY  |
| HSB-CT  | HARTFORD STEAM BOILER INSPECTION & INSURANCE CO. OF CONNECTICUT |
|         |   |

# ATTACHMENT 3 (CONT'D.)

| HT#   | HEAT #                                  |
|-------|---|
| ID/OD | INSIDE DIAMETER/OUTSIDE DIAMETER        |
| IGSCC | INTERGRANULAR STRESS CORROSION CRACKING |
| IL    | ILLINOIS                                |
| IN    | INSTRUMENT NITROGEN                     |
| IR    | ISSUE REPORT                            |
| IRM   | INTERMEDIATE RANGE MONITOR              |
| ISI   | INSERVICE INSPECTION                    |
| L2R07 | LASALLE TWO REFUEL OUTAGE SEVEN         |
| L2R10 | LASALLE TWO REFUEL OUTAGE TEN           |
| L2R11 | LASALLE TWO REFUEL OUTAGE ELEVEN        |
| L2R13 | LASALLE TWO REFUEL OUTAGE THIRTEEN      |
| LLC   | LIMITED LIABILITY COMPANY               |
| LPRM  | LOCAL POWER RANGE MONITOR               |
| LP    | LOW PRESSURE CORE SPRAY                 |
| MIL   | MILLIMETER                              |
| MC    | CLEAN CONDENSATE STORAGE                |
| MS    | MAIN STEAM                              |
| MSIV  | MAIN STEAM ISOLATION VALVE              |
| MT    | MAGNETIC PARTICLE TEST                  |
| MWt   | MEGAWATT THERMAL                        |
| N/A   | NOT APPLICABLE                          |
| NB    | NUCLEAR BOILER                          |
| NDE   | NON-DESTRUCTIVE EVALUATION              |
| NDES  | NONDESTRUCTIVE EXAMINATION SERVICES     |
| NDIT  | NUCLEAR DESIGN INFORMATION TRANSMITTAL  |
| NIR   | NOZZLE INNER RADIUS                     |
| NR    | NUCLEAR INSTRUMENTATION                 |
| NRC   | NUCLEAR REGULATORY COMMISSION           |
|       |   |

### ATTACHMENT 3 (CONT'D.)

| NRI   | NON-RECORDABLE/NON-RELEVANT INDICATION |
|-------|--|
| PA    | PENNSYLVANIA                           |
| PC    | PRIMARY CONTAINMENT                    |
| PCE   | PART CLASSIFICATION EVALUATION         |
| PDI   | PERFORMANCE DEMONSTRATION INITIATIVE   |
| PG    | PAGE                                   |
| РО    | PURCHASE ORDER                         |
| PR    | PRESSURE TESTING RELIEF REQUEST        |
| PSI   | PRESERVICE INSPECTION                  |
| PSIG  | POUNDS PER SQUARE INCH GAGE            |
| РТ    | LIQUID PENETRANT TEST                  |
| PTE   | PART TECHNICAL EVALUATION              |
| PWHT  | POST WELD HEAT TREATMENT               |
| QRI   | QUALITY RECEIPT INSPECTION             |
| RC-PB | REACTOR COOLANT PRESSURE BOUNDARY      |
| RD    | ROD DRIVE                              |
| RE    | REACTOR BUILDING EQUIPMENT DRAINS      |
| RF    | REACTOR BUILDING FLOOR DRAINS          |
| RH    | RESIDUAL HEAT REMOVAL                  |
| RI    | REACTOR CORE ISOLATION COOLING         |
| RIN   | RECEIPT INSPECTION #                   |
| RPV   | REACTOR PRESSURE VESSEL                |
| RR    | REACTOR RECIRCULATION                  |
| RT    | REACTOR WATER CLEAN UP                 |
| SA    | SERVICE AIR                            |
| SAR   | SAFETY ANALYSIS REPORT                 |
| SC    | STANDBY LIQUID CONTROL                 |
| SDC   | SHUTDOWN COOLING                       |
| SEAG  | SITE ENGINEERING ADMIN GROUP           |

# ATTACHMENT 3 (CONT'D.)

| SIL | SERVICES INFORMATION LETTER           |
|-----|---------------------------------------|
| SRM | SOURCE RANGE MONITOR                  |
| SRV | SAFETY RELIEF VALVE                   |
| STM | STEAM                                 |
| UT  | ULTRASONIC TEST                       |
| UTC | UNIQUE TRACKING CODE                  |
| VG  | STANDBY GAS TREATMENT                 |
| VLV | VALVE                                 |
| VP  | PRIMARY CONTAINMENT CHILLED WATER     |
| VQ  | PRIMARY CONTAINMENT VENT AND PURGE    |
| VT  | VISUAL TEST                           |
| WO  | WORK ORDER                            |
| WR  | REACTOR BUILDING CLOSED COOLING WATER |