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I. INTRODUCTION

The Inservice Inspection was performed during the Unit 2 sixth refueling outage which began on February 18, 1995. This was the second refueling outage scheduled for the third Period of the 1st ISI Interval. Inservice Inspection examinations, Augmented Inservice Inspection (AISI) examinations and Preservice Inspections were completed during the refueling outage as required by the Code of Federal Regulations, Technical Specifications, and Section XI of the ASME Boiler and Pressure Vessel Code 1980 Edition including the Winter of 1980 Addendum.

Personnel from GE Nuclear Energy (GENE) Inspection Services performed the Non-Destructive Evaluations (NDE). Magnetic Particle (MT), Liquid Dye Penetrant (PT), and manual Ultrasonic (UT) techniques were used during these inspections. Personnel from ComEd's System Material Analysis Dept. (SMAD) and LaSalle Station's System Engineering Programs Group provided any 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 GENE personnel and ComEd employees of the LaSalle County Station System Engineering Programs Group. These individuals were appropriately certified as ASME Section XI Visual Examiners through the ComEd qualification program as documented in D.R # 01-65-167. An underwater camera was used in the reactor vessel for the visual inspection of the reactor vessel internals. The camera was proven capable of resolving a 1 mil stainless steel wire while underwater and in the same lighting conditions found during the actual inspection.

The services of Authorized Nuclear Inservice Inspectors (ANII)/Authorized Nuclear Inspectors (ANI) were provided by Hartford Steam Boiler Inspection & Insurance Co., Chicago Branch, 2443 Warrenville Road, Suite 500, Lisle, Il 60532. Mr. Greg Fiegel ANII/ANI, State of IL #1546, and Mr. David Smith ANII/ANI, National Board #11053, State of IL #1561, reviewed all procedures, personnel qualifications, instrument and material certifications, all examination results, all Owner's Reports of Repair or Replacement (Forms NIS-2), and the Owners Data Report for Inservice Inspection (Form NIS-1).

II. SCOPE OF INSPECTIONS

The tables following this section summarize the extent and results of inspections performed during the LaSalle Unit 2 Spring of 1995 refueling outage. An explanation of any abbreviations can be found at the end of this report as attachment 3.

Table A provides a summary listing of all completed ASME Section XI examinations for this outage with the exception of Component Support examinations, and Pressure Testing which are addressed separately. The Table is divided by ASME Code Category with a description of the item examined, as well as the examination type(s), and the examination results.

Table B provides a summary listing of all Augmented Inservice Inspections (AISI). These are not ASME Section XI Code requirements, but are either additional examination area requirements, or increased frequency requirements, or combinations of these which are requested by the N.R.C.. The AISI examinations completed during the refueling outage were all of ASME Class 1 Components. Table B also gives a description of the item examined as well as the examination type, and examination results(s). Table B has only one category as described below.

TAB 36, TYPE 1A - These are ASME Code Category B-F, and B-J welds of the High Energy Line Break exclusion regions which are identified in the SAR and are examined as required by the N.R.C..

REACTOR PRESSURE VESSEL CLOSURE STUD EXAMINATIONS - Pursuant to LaSalle County Station's commitment to the Nuclear Regulatory Commission, the AISI examinations included an augmented "End-Shot" Ultrasonic examination of 100% (76) of the Reactor Pressure Vessel Closure Studs. Additionally, three (3) studs as well as the five (5) studs removed to install the "Cattle-Chute" were removed and examined using the Magnetic Particle method. The methods, and results of these examinations are itemized in Table A under ASME Code Category B-G-1 as credit is also being taken under Section XI for these examinations.

Table C provides a summary listing of all completed ASME Section XI Component Support examinations for this outage. Table C gives the support number, the examination type, and examination results(s). Table C is divided by ASME Code Class.

Table D is a listing of ASME Class 1, and 2
Repair/Replacements which were completed during the Sixth
refueling outage of Unit 2 in accordance with ASME Section
XI, Articles IWA-4000 and IWA-7000. The listing includes
the documentation package (Nuclear Work Request) number
which served to implement the applicable activity as well as

a short description of the activity. The Nuclear Work Requests are on file at LaSalle. Each activity has been certified on Form NIS-2 (Owners Report of Repair or Replacement) which will serve as documentation of these Repair/Replacements. The NIS-2 forms are included in this report as attachment 2.

ASME Class 1 piping and components were examined within the boundary defined in ASME Code Case N-498, Alternative Rules for 10-Year Hydrostatic Pressure Testing for Class 1 and 2 Systems, Section XI, Division 1. This Code Case was approved for use in Regulatory Guide 1.147, Inservice Inspection Code Case Acceptability ASME Section XI Division 1, Revision 9, April 1992. These components, and piping were visually examined using the VT-2 method during pressure testing conducted at 1040 PSIG which is within the nominal operating pressure range of the Reactor Pressure Vessel associated with 100% rated reactor power. Pressure testing of Class 2 and 3 piping and components will continue throughout the remainder of the 3rd Period of the 1st Interval.

The name of each major component inspected during the sixth refueling outage is listed on Form NIS-1 (attachment 1) in column #1. Only the major components inspected during the outage are listed on Form NIS-1. These include the Reactor Pressure Vessel and the Class 1 & 2 Piping Systems. A more detailed list of components inspected will appear in the abstracts listed as items 10, 11, and 12 on Form NIS-1. Since descriptions including size, capacity, material, location, and drawings to aid in identification of the components have been previously submitted, as well as our N-5 Code Data Reports, and our I.S.I. Program, they will not be included in this Summary Report. These documents are on file at LaSalle County Nuclear Station. This also applies to our Preservice and previous Inservice Inspection Summary Reports.

III. SUMMARY OF RESULTS AND CORRECTIVE ACTIONS

The ASME Section XI Inservice Inspection results obtained this outage were compared with the applicable Preservice and previous Inservice Inspection results. The following is a summary of the results and the corrective actions taken this outage.

1. ASME Section XI Components

One Class 2 component in ASME Category C-F (circumferential weld RH-2030-19), was discovered to have a rejectable indication during examination using the Magnetic Particle (MT) Method. A Discrepancy Record (# 01-95-049) was generated to disposition this indication. Pursuant to the disposition, a Work Request

(950018754) was generated to perform further surface preparation as allowed in ASME Sect. XI, IWA-2200b. This additional prep work removed the indication, and an acceptable MT examination was subsequently completed. This indication was judged to have been detected only as a result of inadequate original surface preparation and was not a Service Induced flaw. See also Table A.

No further detrimental indications were found during examination of any of the other ASME Section XI components.

2. ASME Section III Code Nameplates

During surface preparation for several components examined during the outage, it became necessary to remove identification plates from Piping Sub-Assemblies fabricated in accordance with ASME Section III. This was required in order to allow the ASME Section XI required examination volume for these components to be inspected. The listing below identifies the Work Request number of the package which implemented the removal of the plates, the Piping Sub-Assembly number, and the number of the component whose examination would have been interfered with by the presence of the plate. Photocopies of the plates are filed with the Work Request record as part of permanent plant documentation.

CODE NAMEPLATES REMOVED

Work Request #	Sub-Assembly #	Component #
950005664	2RI16B-8"-1	RI-2030-02
950005670	2RI16B-8"-2	RI-2030-03
950005666	2RH12AA-8"-12	RH-2032-09
950027979	2RH40BA-12"-4	RH-2003-13A

3. Reactor Vessel Core Shroud

The scope of the visual examination of the Shroud was confined to the areas visible during examination of Jet Pump Components, Shroud Support Plate, Access Hole Covers, Guide Rod brackets, and Core Spray Piping. The visual examination was supplemented by an augmented ultrasonic examination of the shroud. This examination was completed as a commitment to N.R.C. Generic Letter 94-03: Intergranular Stress Corrosion Cracking of Core Shrouds in Boiling Water Reactors, dated July 25, 1994. The scope of the examination was in accordance with the Boiling Water Reactor Vessel Internals Project (BWRVIP) Category B. The details of the examination are described on the following page.

One hundred percent of the accessible length of welds designated as H3, H4, H5, H6 & H8 were examined using the ultrasonic method. Welds H1, H2 & H7 were not examined. They did not require examination as part of the Category B (Limited Inspection) described in BWRVIP document: BWRVIP GENE-523-113-0894, BWR Core Shroud Inspection and Evaluation Guidelines, dated September of 1994.

For those welds which were inspected, examination of the far (inside diameter) surface was accomplished using standard 45 degree Shear wave, and 60 degree Refracted Longitudinal wave ultrasonic (UT) testing. The near (outside diameter) surface of the welds were examined using the "Creeping Wave" UT method. Ultrasonic data for Welds H3, H4, H5 & H6 was collected using an automated scanner known as the "O.D. Tracker". Ultrasonic data for Weld H8 was collected using a second automated scanner known as the "Suction Cup Scanner".

While non-relevant indications, and geometric reflectors were recorded, no indications of cracking were detected in any of the welds examined. Accessibility for UT scanning was limited by vessel internal components such as Guide Pins, Core Spray Piping, Low Pressure Coolant Injection Bellows, Jet Pumps, and Jet Pump Riser Braces. The effective examined length of each weld is listed below as well as the inspected length as a percentage of the total weld length. The effective length is the length of weld metal interrogated by all three of the UT transducers.

EFFECTIVE WELD LENGTH EXAMINED

Weld H3 - 422.6" examined representing 64.8% of the total weld length.

Weld H4 - 447.76" examined representing 68.7% of the total weld length.

Weld H5 - 318.8" examined representing 48.9% of the total weld length.

Weld H6 - 318.8" examined representing 48.9% of the total weld length.

Weld H8 - 27.16" examined representing 4.3% of the total weld length.

In conclusion, the LSCS Unit 2 Core Shroud has been examined during the sixth refueling outage in accordance with its approved plan using the best available industry methods and technology with no evidence of cracking discovered in any of the welds inspected.

4. Steam Dryer

The steam dryer contains numerous indications, all of which have been recorded during previous examinations. Areas where indications were identified include the lifting eye bracket

welds, upper dryer bank vertical welds, upper support ring, and drain channel welds.

As all of these indications have been previously identified, no Discrepancy Record was generated to disposition them. All indications are acceptable as is with no repair required. All crack indications are within the General Electric acceptance criteria given in Chron. 118054 dated 12/3/92. This disposition has been documented on the VT-3/4 examination data sheet by the Station Level III Visual Examiner.

5. Surveillance Sample Baskets

The surveillance sample holders locations at 30, 120 and 300 degrees were examined. The holders at the 30 and 120 degree locations were examined and the attachment welds at all locations were also examined. The sample holder at the 120 degree azimuth is not completely latched below the lower attachment lug. This condition was evaluated by the Station Level III and judged to be acceptable. This judgement is based on review of previous IVVI tape data which reveals that this condition has existed since original construction and there is no indication that any slippage has occurred. In subsequent conversations with GENE Engineering they concurred with this disposition. (The sample holder at 300 degrees was removed for testing and analysis during this sixth refueling outage per Technical Specification 4.4.6.1.3.)

6. In-Core Guide Tubes

Examinations of 6 IRM dry tubes and 1 SRM dry tube were conducted. Circumferential linear indications were noted on the shaft between the collar and spring tube of IRMs B, D, & G, and SRM B. These indications are not branched, or crack-like in appearance. They are located in an area where little, or no residual stress from welding exists, and where no cracking has been previously identified during industry inspections. It is known that during removal and installation, the dry tubes are grasped by a forked tool at approximately this location. Based on these facts, the indications were judged to be tool marks, and therefore non-relevant.

7. Reactor Pressure Vessel Closure Studs

Due to cracking found previously on the Dresden Station Reactor Closure Studs, LaSalle County Station made a commitment to the N.R.C. to perform both volumetric and surface examinations of Reactor Closure Studs during the sixth refueling outage of Unit 2. LaSalle County Station has completed the required volumetric examination by performing "Enhanced End-Shot" ultrasonic examination of 100% (76) of the Reactor Closure Studs for Unit 2 during the sixth refueling outage. No cracks, or rejectable

indications were detected in any of the 76 studs examined. In addition three (3) studs were removed and surface examined using the Magnetic Particle method. The five (5) studs normally removed each outage to allow for the installation of the "Cattle-Chute" were also examined using the same procedure as required by ASME Section XI. None of the eight (8) total studs subjected to the surface examination showed any indications of cracking.

8. ASME Section XI Component Support Examinations

A total of 109 component supports were inspected. These were distributed between ASME Class 1, 2, and 3 as follows;

Class 1 - 26 supports. Class 2 - 57 supports. Class 3 - 26 supports.

The following supports were found with rejectable indications;

RH03-2889X was found with its pipe clamp not making full contact with the pipe. Work Request 950025559 and Discrepancy Record DR# 01-95-063 were initiated to disposition the indication. The clamp contact condition was corrected and satisfactory contact achieved. Subsequent re-inspection was satisfactory. Action Item Record AIR 374-210-95-06301 was initiated to re-inspect the support during the next refueling outage.

As required by ASME Section XI, the adjacent supports, and all remaining supports of the same type, and design were inspected in the affected piping subsystem, and were found acceptable. These supports are documented under the Sample Expansion Examination heading of Table C.

Two Component Supports RH59-2832G & RI24-2862X were visually examined during the sixth refueling outage. These supports had been discovered to have discrepant conditions which required corrective measures during their Section XI examinations in the previous fifth refueling outage. The subsequent re-examinations of these two supports was satisfactory.

All other Component Supports examined during the sixth refueling outage were found to be acceptable.

See Table C for a complete listing of the Component Supports inspected during this outage.

TABLE A ASME SECTION XI ISI INSPECTIONS

ASME CATEGORY B-A

ITE	M # ITEM DESCRIPTION	EXAM TYPE	RESULT
1	GEL-1060-AG	MT/UT	N.R.I.
	2	ASME CATEGORY B-	D
1	LCS-2-N9A	UT	N.R.I.
2	2-NIR-N9A	UT	N.R.I.
3	LCS-2-N9B	UT	N.R.I.
4	2-NIR-N9B	UT	N.R.I.
	2	ASME CATEGORY B-	P
1	FW-2001-20A	UT/PT	N.R.I.
2	FW-2001-26A	UT/PT	N.R.I.
3	FW-2001-29A	UT/PT	N.R.I.
4	RH-2001-16A	UT/PT	Root Geometry/N.R.I
5	RH-2003-26B	UT/PT	Root Geometry/N.R.I.
6	RH-2005-25	UT/PT	N.R.I.
7	RH-2031-52	UT/PT	Counterbore/N.R.I.
8	RR-2001-13A	UT/PT	N.R.I.
9	RR-2001-17A	UT/PT	N.R.I.
10	RR-2001-22A	UT/PT	N.R.I.
11	RR-2001-26A	UT/PT	N.R.I.
12	RR-2001-30A	UT/PT	N.R.I.
13	RR-2005-13C	UT/PT	N.R.I.
14	RR-2005-17C	UT/PT	N.R.I.
15	RR-2005-22A	UT/PT	N.R.I.
16	RR-2005-26A	UT/PT	N.R.I.
17	RR-2005-30A	UT/PT	N.R.I.
18	RR-2009-09	UT/PT	Root & I.D./N.R.I.
19	RR-2010-09	UT/PT	N.R.I.
20	2-JPI-A-1	UT/PT	N.R.I.
21	2-JPI-B-1	UT/PT	N.R.I.
	As	ME CATEGORY B-G	-1
1	RX STUDS #1-#76	UT	See Report PG. 6
1 2 3 4 5	RX STUDS 8 TOTAL	MT	N.R.I.
3	RX NUTS #52-#76	MT	N.R.I.
4	RX FLG. HOLE #52-#76	UT	N.R.I.
5	RX WASHERS #52-#76	VT-1	Nicks/Pits
6	RX BUSHING/LIGAMENTS	VT-1	N.R.I.
7	2B33-F060B-3,16 TOTAL	UT	N.R.I.
8	2B33-F060B-4,12 TOTAL	UT	N.R.I.

ASME CATEGORY B-G-2

ITEM	# ITEM DESCRIPTION	EXAM TYPE	RESULT
1	RT-2001-18A	VT-1	Surface Corrosion
2	RT-2001-18B	VT-1	Surface Corrosion
3	2B33-F060B	VT-1	Surface Corrosion
4	2B33-F067A	VT-1	N.R.I.
5	2B33-F067B	VT-1	N.R.I.
6	2E12-F008	VT-1	Light Corrosion
7	2E12-F009	VT-1	N.R.I.
8	2E12-F019	VT-1	N.R.I.
9	2E12-F020	VT-1	General Corrosion
10	2E12-F023	VT-1	N.R.I.
11	2E12-F041A-1	VT-1	N.R.I.
12	2E12-F041A-2	VT-1	Tool Marks
13	2E12-F041A-3	VT-1	N.R.I.
14	2E12-F041B-1	VT-1	N.R.I.
15	2E12-F041B-2	VT-1	N.R.I.
16	2E12-F041B-3	VT-1	N.R.I.
17	2E12-F041C-1	VT-1	N.R.I.
18	2E12-F041C-2	VT-1	N.R.I.
	2E12-F041C-3	VT-1	N.R.I.
20	2E12-F042A	VT-1	N.R.I.
	2E12-F042B	VT-1	Light Corrosion
	2E12-F042C	VT-1	N.R.I.
	2E12-F050A-1	VT-1	N.R.I.
	2E12-F050A-2	VT-1	N.R.I.
25	2E12-F050A-3	VT-1	N.R.I.
	2E12-F053A	VT-1	Light Corrosion
27	2E12-F053B	VT-1	Light Corrosion
28	2E12-F090A	VT-1	Light Corrosion
29	2E12-F090B	VT-1	Surface Corrosion
30	2E12-F092A	VT-1	Thread Engagement
31	2E12-F092B	VT-1	Light Corrosion
32	2E12-F092C	VT-1	N.R.I.
33	2E21-F005	VT-1	Light Rust/Tool Marks
34	2E21-F006-1	VT-1	N.R.I.
35	2E21-F006-2	VT-1	N.R.I.
36	2E21-F006-3	VT-1	N.R.I.
37	2E21-F051	VT-1	Light Corrosion
38	2E22-F004	VT-1	N.R.I.
39	2E22-F005-1	VT-1	N.R.I.
40	2E22-F005-2	VT-1	N.R.I.
41	2E22-F005-3	VT-1	N.R.I.
42	2E22-F038	VT-1	Light Corrosion
43	2E51-F013	VT-1	Light Corrosion
44	2E51-F065-1	VT-1	linear (Scratch)
45	2E51-F065-2	VT-1	N.R.I.
46	2E51-F066-1	VT-1	N.R.I.
47	2E51-F066-2	VT-1	N.R.I.
48	2G33-F100	VT-1	General Corrosion
49	2G33-F101	VT-1	General Corrosion
50	2G33-F102	VT-1	Light Corrosion

ASME CATEGORY B-G-2 (CONT'D)

ITE	M # ITEM DESCRIPTION	EXAM TYPE	RESULT
51	2G33-F106	VT-1	General Corrosion
		ASME CATEGORY B-	-н
1	IVS-1 (0-120)	MT	N.R.I.
2	IVS-2 (120-240)	MT	N.R.I.
3	IVS-3 (240-0)	MT	N.R.I.
		ASME CATEGORY B-	J
1	FW-2001-05	UT/PT	Root Geometry/N.R.I.
2	FW-2002-05	UT/PT	Root & Counterbore/N.R.I.
3	RH-2005-33	UT/PT	N.R.I.
4	RI-2001-09	UT/PT	N.R.I.
5	RR-2001-10	UT/PT	N.R.I.
6	RR-2001-10LD	UT/PT	N.R.I.
7	RR-2001-12	UT/PT	Counterbore/N.R.I.
8	RR-2001-12ALU	UT/PT	N.R.I.
9	RR-2001-12BLU	UT/PT	N.R.I.
10	RR-2001-12LD	UT/PT	N.R.I.
11	RR-2001-14	UT/PT	Root Geometry/N.R.I.
12	RR-2001-14LD	UT/PT	N.R.I.
13	RR-2001-18	UT/PT	Root Geometry/N.R.I.
14	RR-2001-18ALU	UT/PT	N.R.I.
15	RR-2001-18BLU	UT/PT	N.R.I.
16	RR-2001-18A	UT/PT	N.R.I.
17	RR-2001-18A-LD	UT/PT	N.R.I.
18	RR-2001-19	UT/PT	N.R.I.
19	RR-2002-01	UT/PT	I.D. Geometry/N.R.I.
20	RR-2002-01LD	UT/PT	N.R.I.
21	RR-2003-18	UT/PT	N.R.I.
22	RR-2003-24	UT/PT	N.R.I.
23	RR-2005-01	UT/PT	N.R.I.
24	RR-2005-01LU	UT/PT	N.R.I.
25	RR-2005-01ALD	UT/PT	N.R.I.
26	RR-2005-01BLD	UT/PT	N.R.I.
27	RR-2005-18	UT/PT	N.R.I.
28	RR-2005-18ALU	UT/PT	N.R.I.
29	RR-2005-18BLU	UT/PT	N.R.I.
30	RR-2005-23	UT/PT	Root Geometry/N.R.I.
31	RR-2005-23LD	UT/PT	N.R.I.
32	RR-2005-27	UT/PT	N.R.I.
33	RR-2005-27LD	UT/PT	
34	RR-2005-29	UT/PT	N.R.I.
35	RR-2005-29LD	UT/PT	N.R.I.
36	RR-2005-29ALU	UT/PT	N.R.I.
37	RR-2005-29BLU		
38	RR-2005-30	UT/PT	N.R.I.
39	RR-2005-30LU	UT/PT	N.R.I.
40	RR-2005-30L0	UT/PT	N.R.I.
40	KK-2007-10	UT/PT	N.R.I.

ASME CATEGORY B-J (CONT'D)

ITE	M # ITEM DESCRIPTION	EXAM TYPE	RESULT
41	RR-2007-17	UT/PT	N.R.I.
42	RR-2007-18	UT/PT	N.R.I.
43	RR-2007-22	UT/PT	N.R.I.
44	RR-2009-07	UT/PT	N.R.I.
	RR-2009-08	UT/PT	
			Root Geometry/N.R.I.
46	RT-2001-25	UT/MT	N.R.I.
	ASM	E CATEGORY B-1	K-1
1	RH-2004-06	MT	N.R.I.
	RI-2001-12	MT	N.R.I.
	RI-2003-11	MT	N.R.I.
4	RT-2001-34	MT	N.R.I.
	ASM	E CATEGORY B-1	N-1
	CMENA CEDITATION	TMD - 2 / 4	N D T
1	STEAM SEPARATOR	VT-3/4	N.R.I.
2	STEAM DRYER	VT-3/4	Cracks, See Report Page 5
3	DRYER SUPPORT PADS	VT-1	N.R.I.
4	DRYER GUIDE RODS	VT-3/4	N.R.I.
5	CORE SPRAY LINE (HP)	VT-1	N.R.I.
6	CORE SPRAY LINE (LP)	VT-1	N.R.I.
7	CORE SPRAY SPARGER (HP)	VT-1	N.R.I.
8	CORE SPRAY SPARGER (LP)		N.R.I.
9	FEEDWATER SPARGERS	VT-3/4	N.R.I.
10	TOP GUIDE	VT-1	N.R.I.
	JET PUMP COMPONENTS	VT-1	
11		ACCUMENT COMMENT	N.R.I.
12	JET PMP HOLD DOWNS ASS.		N.R.'
13	SHROUD HEAD ASS.	VT-3/4	N.R.I.
	COD	E CATEGORY B-M	V-2
1	SURV. SAMP. BSKTS.	VT-1	Engagement, See Report Page 6
2	SHROUD SUPPORT WELD	VT-1	N.R.I.
3	IN-CORE GUIDE TUBES	VT-1	
3	IN-CORE GOIDE TOBES	V1-1	Linear Indications, See
	CILDOID	****	Report Page 6
4	SHROUD	VT-1/UT	N.R.I., See Report Page 4
5	SHROUD SUPPORT PLATE	VT-1	N.R.I.
6	JP BEAM KEEPER WELDS	VT-1	N.R.I.
7	JP TO SHROUD SUP. WELD	VT-1	N.R.I.
8	CORE PL. HOLD DN BOLTS	VT-1	N.R.I.
9	FUEL SUPPORTS	VT-1	N.R.I.
10	ACCESS HOLE COVER (0)	VT-3/4	N.R.I.
11	ACCESS HOLE COVER (180)		N.R.I.
	1200/		

ASME SECTION XI CLASS 2 COMPONENTS

CODE CATEGORY C-A

ITEM	# ITEM DESCRIPTION	EXAM TYPE	RESULT
1	RH-HX2B-5	UT	N.R.I.
2	RH-HX2B-6	UT	N.R.I.
		CODE CATEGORY C-B	
1	RH-HX2B-7	UT/MT	Root Geometry/N.R.I.
		CODE CATEGORY C-C	
1	RH-2032-27	MT	N.R.I.
2	RH-2038-16	MT	N.R.I.
3	RH-2045-21	MT	N.R.I.
4	RH-2048-20	MT	N.R.I.
5	RI-2004-05	MT	N.R.I.
6	RI-2005-16	TM	N.R.I.
7	RI-2013-02	MT	N.R.I.
8	RI-2016-05	MT	N.R.I
9	RI-2018-03	MT	N.R.I.
10	RI-2020-08	TM	N.R.I.
11	RI-2022-06	MT	N.R.I.
		CODE CATEGORY C-F	
1	LP-2014-01	MT	N.R.I
2	2MS-0025A-1	UT/MT	N.R.I.
3	2MS-0025A-2	UT/MT	N.R.I.
3	2MS-0028A-1	UT/MT	N.R.I.
5	2MS-0028A-2	UT/MT	N.R.I.
6	2RD0022-1-02A	MT	N.R.I.
7	2RD0022-1-03	MT	N.R.I.
8	2RD0022-1-04	MT	N.R.I.
9	2RD0022-1-05	MT	N.R.I.
10	2RD0022-1-06	MT	N.R.I.
11	2RD0022-1-30	MT	N.R.I.
12	2RD0022-1-31	MT	N.R.I.
13	2RD0022-1-32	MT	N.R.I.
14	2RD0022-1-33	MT	N.R.I.
15	2RD0022-1-34	MT	N.R.I.
16	2RD0022-1-35	MT	N.R.I.
17	2RD0022-1-36	MT	N.R.I.
18	2RD0022-1-37	MT	N.R.I.
19	2RD0022-2-34	MT	N.R.I.
20	2RD0022-2-35	MT	N.R.I.
21	2RD0022-2-36	MT	N.R.I.
22	2RD0022-2-37	MT	N.R.I.
23	2RD0022-2-38	MT	N.R.I.
24	2RD0022-2-39	MT	N.R.I.

ASME CATEGORY C-F (CONT'D)

ITE	M #	ITEM DESCRIPTION	EXAM TYPE	RESULT		
25	2RD	0022-2-40	MT	N.R.I.		
26	2RD	0022-2-41	MT	N.R.I.		
27	RH-	2007-02	MT	N.R.I.		
28	RH-	2007-05	UT/MT	N.R.I.		
29	RH-	2008-45	MT	N.R.I.		
30	RH-	2008-51	MT	N.R.I.		
31	RH-	2010-08	UT/MT	N.R.I.		
32	RH-	2011-13	UT/MT	N.R.I.		
33	RH-	2011-49	MT	N.R.I.		
34	RH-	2012-02	MT	N.R.I.		
35	RH-	2013-34	UT/MT	N.R.I.		
36	RH-	2014-01A	UT/MT	N.R.I.		
37	RH-	2016-10	MT	N.R.I.		
38	RH-	2016-47	MT	N.R.I.		
39	RH-	2022-06	MT	N.R.I.		
40	RH-	2027-21	MT	N.R.I.		
41	RH-	2030-06	MT	N.R.I.		
42	RH-	2030-12	MT	N.R.I.		
43	RH-	2030-13	MT	N.R.I.		
44	RH-	2030-17	MT	N.R.I.		
45	RH-	2030-18	MT	N.R.I.		
46	RH-	2030-19	MT	Linear	Indication,	See
					Page 3	
47	RH-	2032-01	MT	N.R.I.		
48	RH-	2032-03	MT	N.R.I.		
49	RH-	2032-04	MT	N.R.I.		
50	RH-	2032-09	MT	N.R.I.		
51	RH-	2032-11	MT	N.R.I.		
52	RH-	2032-15	MT	N.R.I.		
53	RH-	2032-16	MT	N.R.I.		
54	RH-	2032-22	MT	N.R.I.		
55	RH-	2032-29	MT	N.R.I.		
56	RH-	2033-09	PT	N.R.I.		
57	RH-	2033-09LD	PT	N.R.I.		
58	RH-	2034-30	MT	N.R.I.		
59	RH-	2036-01	MT	N.R.I.		
60	RH-	2036-04	MT	N.R.I.		
61	RH-	2036-18	MT	N.R.I.		
62	RH-	2037-01	MT	N.R.I.		
63	RH-	2037-02	MT	N.R.I.		
64	RH-	2037-05	MT	N.R.I.		
65	RH-	2037-08	MT	N.R.I.		
66	RH-	2037-09	MT	N.R.I.		
67	RH-	2037-13	MT	N.R.I.		
68	RH-	2037-14	MT	N.R.I.		
69	RH-	2037-15	MT	N.R.I.		
70	RH-	2038-01	MT	N.R.I.		
71	RH-	2038-04	MT	N.R.I.		
72	RH-	2038-06	MT	N.R.I.		
73	RH-	2038-11	MT	N.R.I.		

ASME CATEGORY C-F (CONT'D)

ITE	M #	ITEM DESCRIPTION	EXAM TYPE	RESULT
74	RH-	2038-13	MT	N.R.I.
75	RH-	2039-02	MT	N.R.I.
76	RH-	2039-03	UT/MT	Counterbore/N.R.I.
77	RH-	2039-06	MT	N.R.I.
78	RH-	2042-38	UT/MT	N.R.I.
79	RH-	2042-39	UT/MT	N.R.I.
80	RH-	2042-45	UT/MT	N.R.I.
81	RH-	2042-46	UT/MT	N.R.I.
82	RH-	2042-48	UT/MT	N.R.I.
83	RH-	2045-20A	MT	N.R.I.
84	RH-	2046-39	MT	N.R.I.
85	RH-	2048-19	MT	N.R.I.
86	RH-	2077-01A	UT/MT	I.D. GEOMETRY/N.R.I.
87	RH-	2077-39	UT/MT	N.R.I.
88	RH-	2077-40	UT/MT	I.D. Geometry/N.R.I.
89	RI-	2004-06	MT	N.R.I.
90	RI-	2004-07	MT	N.R.I.
91		2004-08	MT	N.R.I.
92	RI-	2004-09	MT	N.R.I.
93		2004-10	MT	N.R.I.
94		2004-11	MT	N.R.I.
95		2005-01	UT/MT	N.R.I.
96		2005-15	UT/MT	Root Geometry/N.R.I.
97		2013-01	MT	N.R.I.
98		2016-03	UT/MT	N.R.I.
99		2016-06	UT/MT	N.R.I.
100		2018-02	UT/MT	N.R.I.
101		2018-04	UT/MT	N.R.I.
102		2020-01	MT	N.R.I.
103		2020-02	MT	N.R.I.
104		2020-03	MT	N.R.I.
105		2020-04	MT	N.R.I.
106		2020-06	MT	N.R.I.
107		2020-07	MT	N.R.I.
108		2022-04	MT	N.R.I.
109		2022-05	MT	N.R.I.
110		2030-02	MT	N.R.I.
111		2030-03	MT	N.R.I.
112		2030-04	MT	N.R.I.
113		2030-05	MT	N.R.I.
114		2030-06	MT	N.R.I.
115		2030-23	MT	N.R.I.
116		2030-24	MT	N.R.I.
117	RI-	2030-25	MT	N.R.I.

ASME CATEGORY C-G

ITE	M # 12	EM DESCRIPTION	EXAM TYPE	RESULT
1	LP-PU-C	6	MT	N.R.I.
2	RH-PU2E	1-01	MT	N.R.I.
3	RH-PU2E	1-02	MT	N.R.I.
4	RH-PU2E	3-03	MT	N.R.I.
5	RH-PU2E	1-05	MT	N.R.I.
6	RH-PU2E	-06	MT	N.R.I.

TABLE B AUGMENTED ISI INSPECTIONS

AISI CATEGORY TAB 36 TYPE 1A

ITEM	#	ITEM DESCRIPTION	EXAM TYPE	RESULT
1	HP-2	001-02	UT	Root Geometry
2	HP-2	001-06	UT	Root Geometry
3	HP-2	001-07	UT	Root Geometry
4	HP-2	001-08	UT	Root Geometry
5	HP-2	001-09	UT	Counterbore
6		001-10	UT	Root Geometry
7		001-11	UT	Root Geometry
8		001-12	UT	Root Geometry &
				Counterbore
9	HP-2	001-13	UT	Counterbore
10		001-14	UT	Root & I.D. Geometry
11		001-15	UT	Root Geometry
12		001-16	UT	I.D. Geometry &
-	1000			Counterbore
13	LP-2	001-01	UT	Root Geometry
14		001-06	UT	Root Geometry
15		001-07	UT	Root Geometry
16		001-08	UT	Root Geometry
17		001-09	UT	N.R.I.
18		001-10	UT	Counterbore
19		001-11	UT	Root Geometry &
				Counterbore
20	I.P-2	001-12	UT	Root Geometry
21		001-13	UT	N.R.I.
22		001-14	UT	N.R.I.
23		001-15	UT	Root Geometry
24		001-16	UT	N.R.I.
25		046-10C	UT/MT	PSI of New Weld
26		046-11	UT/MT	PSI of New Weld
		046-12	UT/MT	PSI of New Weld
		046-13	UT/MT	PSI of Replaced Weld
		046-13A	UT/MT	PSI of New Weld
		046-15	UT/MT	PSI of Replaced Weld
31		046-16	UT/MT	PSI of New Weld
3.		001-01	UT	
33		001-06		Root Geometry
34		001-07		N.R.I.
35		001-08	UT	Counterbore
36		001-09		N.R.I.
37			UT	Root Geometry
38		001-10	UT	Counterbore
39		001-11	UT	Root Geometry
		001-11A	UT	Counterbore
40	Kn-2(001-11B	UT	Root Geometry &
41	DII O	201 110	****	Counterbore
41		001-11C		N.R.I.
42		001-12		N.R.I.
43	KH-2(001-13	UT	Counterbore

AISI CATEGORY TAB 36 TYPE 1A (CONT'D)

ITEM	#	ITEM DESCRIPTION	EXAM TYPE	RESULT	
44	RH-20	001-14A	UT	Root Geometry	
45	RH-20	001-15	UT	Root Geometry	
46	RH-20	002-01	UT	N.R.I.	
47		002-02	UT	N.R.I.	
48	RH-20	002-03	UT	N.R.I.	
49	RH-20	002-10	UT	Root Geometry	
50	RH-20	002-12	UT	Counterbore	
51	RH-20	002-14	UT	Root Geometry	
52	RH-20	002-16	UT	Root Geometry	
53	RH-20	002-17	UT	Counterbore	
54	RH-20	002-18	UT	N.R.I.	
55		002-19	UT	N.R.I.	
56	RH-20	003-02	UT	N.R.I.	
57	RH-20	003-06	UT	I.D. Geometry	
58		003-07	UT	Root Geometry	
59		003-08	UT	Root Geometry	
60		003-09	UT	N.R.I.	
61		003-10	UT	Root Geometry	
62		003-11	UT	Root Geometry	
63		003-11A	UT	Root Geometry	
64		003-12	UT	Root Geometry	
65		003-13	UT	Root Geometry	
66		03-13A	UT	Root Geometry	&
				Counterbore	
67	RH-20	03-14	UT	I.D. Geometry	
68		03-15	UT	Root Geometry	
69		04-01	UT	N.R.I.	
70		04-02	UT	N.R.I.	
71		04-09	UT	Root Geometry	
72		04-11	UT	I.D. Geometry	
73		04-12	UT	I.D. Geometry	
74		04-14	UT	Root Geometry	2
	201 20			Counterbore	-
75	RH-20	04-15	UT	Root Geometry	&
PF-1			7.7	Counterbore	-
76	RH-20	04-15A	UT	Poot Geometry	
77		04-15B	UT	Root Geometry	
78		04-17	UT	N.R.I.	
79		04-18	UT	Root Geometry	
80		05-02	UT	Root Geometry	
81		05-08	UT	Root Geometry	
82		05-12	UT	Root Geometry	
83		05-15	UT	Root Geometry	
84		05-16	UT	N.R.I.	
85		05-18	UT	N.R.I.	
86		05-19	UT	N.R.I.	
87		05-20	UT	N.R.I.	
88		05-21	UT	N.R.I.	
89		05-23	UT	Root Geometry	
90		31-10	UT	Root Geometry	
20	141-20	- 10	V.	Root Geometry	

AISI CATEGORY TAB 36 TYPE 1A (CONT'D)

ITEM	# ITEM DESCRIPTION	EXAM TYPE	RESULT
91	RH-2031-24	UT	N.R.I.
92	RH-2031-24ALD	UT	N.R.I.
93	RH-2031-24BLD	UT	N.R.I.
94	RH-2031-30	UT	N.R.I.
95	RH-2031-30ALU	UT	N.R.I.
96	RH-2031-30BLU	UT	N.R.I.
97	RH-2031-37	UT	N.R.I.
98	RH-2031-40	UT	N.R.I.
99	RI-2002-01	UT	N.R.I.
100	RI-2002-02	UT	Root Geometry
101	RI-2002-03	UT	Counterbore
102	RI-2002-04	UT	Root Geometry
103	RI-2002-05	UT	Root Geometry
104	RI-2002-06	UT	Counterbore
105	RI-2002-07	UT	Counterbore
106	RI-2003-09	UT	N.R.I.
107	RI-2003-10	UT	Root Geometry
108	RI-2003-12	UT	Root Geometry
109	RI-2003-13	UT	N.R.I.
110	RI-2003-14	UT	N.R.I.
111	RI-2003-15	UT	Root Geometry
112	RI-2003-16	UT	Counterbore
113	RI-2003-17	UT	Counterbore
114	RI-2003-18	UT	Root Geometry
115	RI-2003-19	UT	N.R.I.
116	RI-2003-20	UT	Root Geometry & Counterbore
117	RI-2003-21	UT	Counterbore
118	RI-2003-22	UT	Root Geometry
119	RI-2003-23	UT	Counterbore
120	RI-2003-24	UT	Root Geometry
121	RI-2003-25	UT	Counterbore
122	RI-2003-26	UT	Counterbore

TABLE C ASME SECTION XI COMPONMENT SUPPORT INSPECTIONS

ASME CLASS 1 COMPONENT SUPPORTS

ITEM #	ITEM DESCRIPTION	EXAM TYPE	RESULT
1	RH03-2897X	VT-3/4	N.R.I.
2	RR00-2031X	VT-3/4	N.R.I.
3	RR00-2033V	VT-3/4	Settings/Accepted
4	RR00-2038V	VT-3/4	Settings/Accepted
5	RR00-2072X	-3/4	N.R.I.
6	RR00-2073X	VT-3/4	N.R.I.
5 6 7 8	RR16-2800C	VT-3/4	Settings/Accepted
8	RR28-2811X	VT-3/4	N.R.I.
9	RR28-2812X	VT-3/4	N.R.I.
10	RR28-2814X	VT-3/4	N.R.I.
11	RR28-2815X	VT-3/4	N.R.I.
12	RR28-2818G	VT-3/4	N.R.I.
13	RT01-2849V	VT-3/4	Settings/Accepted
14	RT01-2850V	VT-3/4	Settings/Accepted
15	RT01-2852X	VT-3/4	N.R.I.
16	RT01-2853V	VT-3/4	N.R.I.
17	RT01-2855X	VT-3/4	N.R.I.
18	RT01-2856X	VT-3/4	N.R.I.
19	RT01-2857X	VT-3/4	N.R.I.
20	RT01-2858X	VT-3/4	Locknut Loose/Accepted
21	RT01-2866X	VT-3/4	N.R.I.
22	RT01-2868X	VT-3/4	N.R.I.
23	RT01-2885G	VT-3/4	N.R.I.
24	RT17-2802X	VT-3/4	N.R.I.
25	RT17-2803X	VT-3/4	N.R.I.
26	RT17-2805V	VT-3/4	Settings/Accepted
	ASME CLAS	SS 2 COMPONENT	SUPPORTS
1	RH02-2828X	VT-3/4	N.R.I.
2	RH02-2837X	VT-3/4	N.R.I.
3	RH03-2838X	VT-3/4	N.R.I.
	RH03-2847X	VT-3/4	N.R.I.
5	RH03-2856V	VT-3/4	Settings/Accepted
6	RH03-2857X	VT-3/4	N.R.I.
7	RH03-2858V	VT-3/4	Settings/Accepted
8	RH03-2889X	VT-3/4	Clamp Contact &
			Angularity See
			Report Pg. 3
9	RH04-2830X	VT-3/4	N.R.I.
10	RH04-2842X	VT-3/4	N.R.I.
11	RH04-2881X	VT-3/4	N.R.I.
12	RH04-2882X	VT-3/4	N.R.I.
13	RH04-2890X	VT-3/4	N.R.I.
14	RH12-2801V	VT-3/4	Settings/Accepted
15	RH12-2803V	VT-3/4	Settings/Accepted
16	RH12-2818X	VT-3/4	N.R.I.

ASME CLASS 2 COMPONENT SUPPORTS (CONT'D)

ITEM #	ITEM DESCRIPTION	EXAM TYPE	RESULT
17	RH12-2828X	VT-3/4	N.R.I.
18	RH12-2829X	VT-3/4	N.R.I.
19	RH13-2895X	VT-3/4	N.R.I.
20	RH14-2833X	VT-3/4	N.R.I.
21	RH18-2804X	VT-3/4	N.R.I.
22	RH25-2999R	VT-3/4	N.R.I.
23	RH34-2807X	VT-3/4	N.R.I.
24	RH40-2870X	VT-3/4	N.R.I.
25	RH40-2871X	VT-3/4	N.R.I.
26	RH40-2873X	VT-3/4	N.R.I.
27	RH40-2876X	VT-3/4	N.R.I.
28	RH40-2877X	VT-3/4	N.R.I.
29	RH40-2884X	VT-3/4	N.R.I.
30	RH40-2892X	VT-3/4	N.R.I.
31	RH59-2803G	VT-3/4	N.R.I.
32	RH59-2804X	VT-3/4	N.R.I.
33	RH59-2805G	VT-3/4	N.R.I.
34	RH59-2806X	VT-3/4	N.R.I.
35	RI01-2829X	VT-3/4	N.R.I.
36	RI02-2803X	VT-3/4	N.R.I.
37	RI02-2806X	VT-3/4	N.R.I.
38	RI02-2807X	VT-3/4	N.R.I.
39	RI02-2810X	VT-3/4	Loose Lock Nut/Accepted
40	RI02-2811X	VT-3/4	N.R.I.
41	RI02-2813V	VT-3/4	Clamp Deflected/Accepted.
42	RI12-2801X	VT-3/4	N.R.I.
43	RI12-2802X	VT-3/4	N.R.I.
44	RI24-2823R	VT-3/4	N.R.I.
45	RI24-2824X	VT-3/4	Vertical Plumb/Accepted
46	RI24-2825X	VT-3/4	N.R.I.
47	RI24-2826X	VT-3/4	N.R.I.
48	RI24-2827X	VT-3/4	N.R.I.
49	RI24-2828X	VT-3/4	N.R.I.
50	RI24-2830V	VT-3/4	Settings/Accepted
51	RI24-2836X	VT-3/4	N.R.I.
52	RI24-2838X	VT-3/4	N.R.I.
53	RI24-2843X	VT-3/4	N.R.I.
54	RI24-2855X	VT-3/4	N.R.I.
55	RI41-2803X	VT-3/4	N.R.I.
56	RI41-2812X	VT-3/4	N.R.I.
57	RI41-2816X	VT-3/4	N.R.I.
	ASME CLAS	s 3 COMPONENT	SUPPORTS
1	MS04-2618X	VT-3/4	N.R.I.
2	MS04-2623X	VT-3/4	N.R.I.
3	MS04-2627X	VT-3/4	N.R.I.
4	MS04-2630Y	VT-3/4	N.R.I.
5	MS04-2639X	VT-3/4	N.R.I.
6	MS04-2644X	VT-3/4	N.R.I.

ASME CLASS 3 COMPONENT SUPPORTS (CONT'D)

ITEM #	ITEM DESCRIPTION	EXAM TYPE	RESULT
7	MS04-2645X	VT-3/4	N.R.I.
8	MS04-2647X	VT-3/4	N.R.I.
9	RH81-2001X	VT-3/4	N.R.I.
10	RH81-2002X	VT-3/4	N.R.I.
11	RH81-2003X	VT-3/4	N.R.I.
12	RH81-2004X	VT-3/4	N.R.I.
13	RH81-2800V	VT-3/4	Settings/Accepted
14	RH82-2047X	VT-3/4	N.R.I.
15	RH82-2049X	VT-3/4	N.R.I.
16	RH82-2050X	VT-3/4	N.R.I.
17	RH82-2051X	VT-3/4	N.R.I.
18	RH82-2052X	VT-3/4	N.R.I.
19	RH82-2055X	VT-3/4	N.R.I.
20	RH82-2056X	VT-3/4	N.R.I.
21	RH82-2057X	VT-3/4	N.R.I.
22	RH82-2058X	VT-3/4	N.R.I.
23	RH82-2059X	VT-3/4	N.R.I.
24	RH82-2061X	VT-3/4	N.R.I.
25	RH82-2062X	VT-3/4	N.R.I.
26	RH83-2019X	VT-3/4	N.R.I.

SAMPLE EXPANSION COMPONENT SUPPORT EXAMINATIONS

ITEM #	ITEM DESCRIPTION	EXAM TYPE	RESULT
1	RH03-2886S	VT-3/4	N.R.I.
2	RH40-2909X	VT-3/4	N.R.I.
3	PENETRATION M-8	VT-3/4	N.R.I.

TABLE D CLASS 1 & 2 REPAIR/REPLACEMENTS

CLASS 1 REPAIR/REPLACEMENTS

ITE	4 #	WORK REQUEST #	DESCRIPTION
1		940061063	Replaced RI System flange stud
2		950028966	Replaced portions of Main Steam System Lines
			2MS20AD-3" & 2MS20BD-1.5"
3		940062098	Replaced Seal Holder and Gland Plate of Spare
			Reactor Recirculation Pump Seal
4		940057205	Replaced CRD Assembly with a Rebuilt Assembly
5		940057581	Replaced CRD Assembly with a Rebuilt Assembly
6		940061218	Replaced CRD Assembly with a Rebuilt Assembly
7		940061219	Replaced CRD Assembly with a Rebuilt Assembly
8		940061220	Replaced CRD Assembly with a Rebuilt Assembly
9		940061221	Replaced CRD Assembly with a Rebuilt Assembly
10		940061222	Replaced CRD Assembly with a Rebuilt Assembly
11		940061223	Replaced CRD Assembly with a Rebuilt Assembly
12		940061225	Replaced CRD Assembly with a Rebuilt Assembly
13		940061226	Replaced CRD Assembly with a Rebuilt Assembly
14		940061227	Replaced CRD Assembly with a Rebuilt Assembly
15		940061228	Replaced CRD Assembly with a Rebuilt Assembly
16		940061229	Replaced CRD Assembly with a Rebuilt Assembly
17		940061231	Replaced CRD Assembly with a Rebuilt Assembly
18		940061233	Replaced CRD Assembly with a Rebuilt Assembly
19		940061234	Replaced CRD Assembly with a Rebuilt Assembly
20		940061236	Replaced CRD Assembly with a Rebuilt Assembly
21		940061238	Replaced CRD Assembly with a Rebuilt Assembly
22		940061285	Replaced CRD Assembly with a Rebuilt Assembly
23		940061286	Replaced CRD Assembly with a Rebuilt Assembly
24		940072538	Replaced CRD Assembly with a Rebuilt Assembly
25		950015306	Replaced CRD Assembly with a Rebuilt Assembly
26		L-20651	Replaced CRD Assembly with a Rebuilt Assembly
27		L-25437	Replaced CRD Assembly with a Rebuilt Assembly
28		940058582	Replaced Main Steam SRV with Rebuilt Valve
29		940058587	Replaced Main Steam SRV with Rebuilt Valve
30		940060962	Replaced Main Steam SRV with Rebuilt Valve
31		940060963	Replaced Main Steam SRV with Rebuilt Valve
32		940060964	Replaced Main Steam SRV with Rebuilt Valve
33		940060965	Replaced Main Steam SRV with Rebuilt Valve
34		940060966	Replaced Main Steam SRV with Rebuilt Valve
35		940060967	Replaced Main Steam SRV with Rebuilt Valve
36		950027293	Replaced Main Steam SRV with Rebuilt Valve
37		930045691	Replaced HP System Valve Disc
38		940057375	Replaced MS System Valve *
39		940057845	Replaced MS System Valve *
40		940061086	Replaced SC System Explosive Valve
41		940061174	Repaired RR System Valve Disc Guides
42		950029505	Replaced MS System Valve Bonnet Studs & Nuts
		950029506	Replaced MS System Valve Stem Disc Assembly &
43			

TABLE D Cont'd

CLASS 1 REPAIR/REPLACEMENTS

ITE	EM #	WORK REQUEST #	DESC	CRI	PTION	
44		950041290	Replaced	RH	System	Valve Disc
45		950041299				Valve Disc
46		L-08041	Replaced	RI	System	Valve & Modified Snubber
47		940060159	Replaced	RR	System	Snubber
48		940061613	Replaced	RR	System	Snubber
49		940061640	Replaced	RR	System	Snubber
50		940061746	Replaced	NB	System	Snubber & Capscrews
51		940061757	Replaced	RR	System	Snubber
52		940061781	Replaced	RT	System	Support clamp bolt & nuts
53		L-28758	Replaced	RR	System	Snubber
54		L-28759	Replaced	RR	System	Snubber
		CLA	SS 2 REPA	IR/	REPLACE	MENTS
1		940061663	Replaced	RI	System	Rupture Discs
1 2 3 4 5 6 7		950016994	Repaired	VQ	System	Flange grooves
3		L-27449	Replaced	RI	System	Rupture Discs
4		950028506	Replaced	HP	System	Water Leg Pump
5		950064065	Replaced	HP	System	Water Leg Pump
6		L-27523	Replaced	RI	System	Water Leg Pump
		L-28775	Replaced	HP	System	Water Leg Pump
8		930044317	Replaced	RH	System	Valve Trim Assembly
9		930044318	Replaced	RH	System	Valve Trim Assembly
10		940057846	Replaced	RI	System	Valve
11		940060296	Replaced	RI	System	Valve Plug
12		940061421	Replaced	RI	System	Valve Disc & Welded Bonnet
13		940061422	Replaced	RI	System	Valve Disc & Welded Bonnet
14		940061484	Modified	RI	System	Valve Bonnet
15		L-99665				Valve & Fitting
16		940061791	Replaced			
17		950022635	Replaced	RH	System	Snubber
18		950028325				Support Hex Nut
19		950031448	Replaced	RH	System	component Support Parts

^{* =} Preservice NDE records are included in the Work Request documentation.

ATTACHMENT 1

NIS-1

OWNERS DATA REPORT FOR INSERVICE INSPECTION

FORM NIS-1 OWNER'S DATA REPORT FOR INSERVICE INSPECTIONS

As Required by the Provisions of ASME Code Section XI

١.	Curver Commonwealth Edision Company, P.O. Box 767, Chicago, 1L. 60690
	(Name and Address of Owner)
2.	Plant LaSalle County Nuclear Station, 2601 N. 21st Rd., Marseilles, IL. 61341
	(Name and Address of Plant)
3.	Plant Unit Two 4. Gwner Certification of Authorization (if required) K-2020
5.	Commercial Service Date 10-17-84 6. National Board Number for Unit N/A

7. Components Inspected

Component or Appurtenance	Manufacturer or Installer	Manufacturer or installer Serial No.	State or Province No.	National Board No.
Reactor Vessel	Chicago Bridge & Iron Company Oakbrook, IL 60521	2813-0001	80024319	10
Reactor Recirc. System Class 1	General Electric Co. San Jose CA. 95125	N/A	N/A	N/A
Nuclear Boiler System Class 1	B.F. Shaw Wilmington, DE. 19801	N/A	N/A	N/A
RHR System Class 1 & 2	B.F. Shaw Wilmington, DE. 19801	N/A	N/A	N/A
Feedwater Class 1	B.F. Shaw Wilmington, DE. 19801	N/A	N/A	N/A
H.P. System Class 1 & 2	B.F. Shaw Wilmington, DE. 19801	N/A	N/A	N/A
L.P. System Class 1 & 2	B.F. Shaw Wilmington, DE. 19801	N/A	N/A	N/A
Main Steam Class 1	B.F. Shaw Wilmington, DE. 19801	N/A	N/A	N/A
RI System Class 1 & 2	B.F. Shaw Wilmington, DE. 19801	N/A	N/A	N/A
RT System Class 1	B.F. Shew Wilmington, DE. 19801	N/A	N/A	N/A
ES, MC & LC Systems Class 2	B.F. Shaw Wilmington, DE. 19801	N/A	N/A	H/A
RE, RF, HG & VP Systems Class Z	B.F. Shew Wilmington, DE. 19801	N/A	N/A	N/A
FC System Class 3	B.F. Shaw Wilmington, DE. 19801	N/A	N/A	N/A
CSCS System Class 3	B.F. Shaw Wilmington, DE. 19801	N/A	N/A	N/A

FORM NIS-1 (back)

		y, inspection interval	from 10-7-84 to 10-7-94
10. Absract of Examinations, include a lifer current interval. See Summary Ro			status of work required
11. Abstract of Conditions Noted			
12. Abstract of Corrective Measures Recor	mmended and Taken		
We certify the the statements made conform to the rules of the ASME Code, S	Section XI.		
Date <u>September</u> , 6 19 95 Signed	Commonweal t Owner	h Edison By	Frolin C. Holas
Certificate of Authorization No. (if appl	icable) N/A	Expiration Date	M/A
	CERTIFICATION OF INS	ERVICE INSPECTION	
I, the undersigned, holding a valid comm Inspectors and/or the State or Province	ission issued by the i	National Board of Boiler	and Pressure Vessel m Boiler Insp. & Ins. Co. of
Inspectors and/or the State or Provinc Hertford, CT. have inspected the 2-20-95 to 4-3-95 has performed examinations and taken cor with the requirements of the ASME Code, S	ission issued by the is of <u>Illinois</u> , and is components described and state that to rective measures described is the tractive measures described in XI.	Mational Board of Boiler Employed by <u>Hartford Stea</u> in this Owner's Data Rep o the best of my knowledg ribed in this Owner's Dat	m Boiler Insp. & Ins. Co. of ort during the period e and belief, the Owner a Report in accordance
Inspectors and/or the State or Provinc Hertford, CT. have inspected the 2-20-95 to 4-3-95 has performed examinations and taken corwith the requirements of the ASME Code, S By signing this certificate neither the concerning the examinations and correction of the concerning the examinations and corrections of the concerning the examinations are concerning the examinations and corrections of the concerning the concerning the examinations are concerned to the concerning the examination of the concerning the co	components described and state that to rective measures described ection XI. Inspector nor his employe measures described shall be liable in any	Mational Board of Boiler Employed by <u>Hartford Stea</u> in this Owner's Data Rep of the best of my knowledge ribed in this Owner's Data Loyer makes any warrenty, in this Owner's Data Rep manner for any personal	ort during the period e and belief, the Owner s Report in accordance expressed or implied, ort. Furthermore,
Inspectors and/or the State or Province Hertford, CT. have inspected the 2-20-95 to 4-3-95 has performed examinations and taken conwith the requirements of the ASME Code, S By signing this certificate neither the concerning the examinations and correction of the concerning the examinations and correction of the september of t	components described and state that to rective measures described ection XI. Inspector nor his employe measures described shall be liable in any onnected with this interest.	Mational Board of Boiler Employed by <u>Hartford Stea</u> in this Owner's Data Rep of the best of my knowledge ribed in this Owner's Data Loyer makes any warrenty, in this Owner's Data Rep manner for any personal	m Boiler Insp. & Ins. Co. of ort during the period e and belief, the Owner a Report in accordance expressed or implied, ort. Furthermore, injury or property damage

ATTACHMENT 2

NIS-2

OWNERS REPORT OF REPAIR OR REPLACEMENT

ATTACHMENT 3

ABBREVIATIONS

AIR ACTION ITEM RECORD

ANI AUTHORIZED NUCLEAR INSPECTOR

ANII AUTHORIZED NUCLEAR INSERVICE INSPECTOR

AISI AUGMENTED INSERVICE INSPECTIONS

ASSY ASSEMBLY

ASME AMERICAN SOCIETY OF MECHANICAL ENGINEERS

BWRVIP BOILING WATER REACTOR VESSEL INTERNALS PROJECT

CATTLE CHUTE FUEL TRANSFER CHUTE

CHRON TRACKING SYSTEM FOR ENGINEERING EVALUATIONS

Comed COMMONWEALTH EDISON

CRD CONTROL ROD DRIVE

CSCS CORE STANDBY COOLING SYSTEM

D DATA SHEET

DG DIESEL GENERATOR

DR DISCREPANCY RECORD

EPRI ELECTRIC POWER RESEARCH INSTITUTE

ES EXTRACTION STEAM

FC FUEL POOL COOLING

FW FEEDWATER

GENE GENERAL ELECTRIC NUCLEAR ENERGY

HG CONTAINMENT COMBUSTIBLE GAS CONTROL

HP HIGH PRESSURE CORE SPRAY

HT# HEAT NUMBER

ID/OD INSIDE DIAMETER/OUTSIDE DIAMETER

IGSCC INTERGRANULAR STRESS CORROSION CRACKING

ATTACHMENT 3 (Continued)

IL ILLINOIS

ISI INSERVICE INSPECTION

LC LEAKAGE CONTROL

LP LOW PRESSURE CORE SPRAY

LSCS LASALLE COUNTY STATION

MIL MILLIMETER

MC CLEAN CONDENSATE STORAGE

MS MAIN STEAM

MSIV MAIN STEAM ISOLATION VALVE

MT MAGNETIC PARTICLE EXAMINATION

NB NUCLEAR BOILER

NDE NON-DESTRUCTIVE EVALUATION

NRC NUCLEAR REGULATORY COMMISSION

N.R.I. NON-RECORDABLE/NON-RELEVANT INDICATION

PCE PART CLASSIFICATION EVALUATION

PG PAGE

PSI PRESERVICE INSPECTION

PSIG POUNDS PER SQUARE INCH GAGE

PT LIQUID PENETRANT EXAMINATION

PTE PART TECHNICAL EVALUATION

RE REACTOR BUILDING EQUIPMENT DRAINS

RF REACTOR BUILDING FLOOR DRAINS

RH RESIDUAL HEAT REMOVAL

RI REACTOR CORE ISOLATION COOLING

RPV REACTOR PRESSURE VESSEL

RR REACTOR RECIRCULATION

ATTACHMENT 3 (Continued)

RT REACTOR WATER CLEAN-UP

RX REACTOR VESSEL

SAR SAFETY ANALYSIS REPORT

SC STANDBY LIQUID CONTROL

SIL SERVICES INFORMATION LETTER

SMAD SYSTEMS MATERIAL ANALYSIS DEPARTMENT

SRV SAFETY RELIEF VALVE

STM STEAM

UT ULTRASONIC EXAM

VLV VALVE

VP PRIMARY CONTAINMENT CHILLED WATER

VQ PRIMARY CONTAINMENT VENT AND PURGE

VT VISUAL TESTING

WR WORK REQUEST

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT AS Required by the Provisions of ASME Code Section XI

1. Owner	Conv	onwealth Ediso	n Company			Date	5/1/95	
On	e First Nati	(Name) onal Plaza, Ch	icago, Il.,	60690		Sheet	1 of	1
2. Plant La	Saile County (Na	(Address) Nuclear Stati me) Rd. Marseilles	on , Il. 6134	Unit_	2 940 Repair On	061063 rganizatio	n, P.O. No., Job	No., etc.
4. Identifi		(Address) chanical Maint (Name) echanical Maint (Address) stem_(RCIC) R	enance tenance eactor Core	Author Expir	Code Symbol S prization No. ation Date	N/A		
(b) App	licable Edit	ion of Section	XI Utilized	for Repa	irs or Replace	ements-1980) , W80 Ad, Cod	e Cases None
Name of Component	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
(1) 1-1/8" Stud	Morrison	*	N/A	N/A	2RI24B-6**	*	Replaced	N/A
(1) 1-1/8" Stud	Cardinal	Ht. Code HZ	N/A	N/A	2R124B-6*	1994**	Replacement	N/A
 Tests Cor Remarks	** = Stud i (Applicable ME Section I	Hydrostatic Pressure 1 S ASME Section Manufacturer's	036 psi 111, Class Data Report 974 Edition,	Test 1 1992 Ed t to be At	Normal Operat Temp. Amb. lition, no Add tached) dum original C	ting Pressu _Deg. f lendum which	e County Statio ure Other h have been Rec struction per th	onciled
We certify that t Section XI of the Signed	ASME Code.	1. , ,	Lewi	correct a	nd this Repl	ir or repli	acement)	ms to
1, the undersi Inspectors and Hartford, CT. and state that t accordance with makes any warran furthermore, nei property damage	have in the best of Section XI of the the instance the in	ng a valid common Province of	Replacement ep. or Repl and belief e. By sign concerning employer si	descri	National Boar ployed by <u>Har</u> bed in this R air or replac ertificate, n or replacement	eport on fement has either the nt describ	inspector nor l	& Ins. Co. of 995 d in his employer
Date 08/29/95	_ 0	UN PROVIDE	or)	Comm	issions []		11053 ince, National I	Board)
STREET, STORE, SCHOOLSON, SALES STREET, SALES	AT HOUSE OF THE PARTY OF THE PA		-	THE RESERVE AND PERSONAL PROPERTY AND PARTY AN	MARKET PROPERTY.	CHICAGO STATE OF STREET	-	

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT As Required by the Provisions of ASME Code Section XI

1.	Owner	Corre	onwealth Edisor	Company		-	Date	4/25/95	
	One	First Nati	onal Plaza, Chi (Address)	cago, Il.	60690		Sheet_	of	1
2.	Plant Las	alle County	Nuclear Statio	n	Unit_	2 9500	28966		
		(Nar	ne) Rd, Marseilles,				ganizatio	n, P.O. No., Job	No., etc.
3.	Work Perf	ormed by Me	(Address) chanical Mainte	nance	Type	Code Symbol St	amo N/A		
	MOIK PETT	or med by rie	(Name)	TIDE ICC		orization No			
		Me	echanical Maint	enance	Expir	ation Date	N/A		
4.	Identific	ation of Su	(Address) stem (MS) Mai	n Steam					
					74 E	dition No	Addenda,	Code Cases None	
	(b) Appl	icable Edit	ion of Section	XI Utilized	for Repa	irs or Replacer	ments-198	0 , W80 Ad, Cod	e Cases None
6.	Identific	ation of Co	mponents Repair	ed or Repla	ced, and	Replacement Co	mponents		
Nami	e of nent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
2" Sch.	80 Pipe	Morrison	*	N/A	N/A	2MS20AD-2#		Replaced	N/A
2™ Sch.	80 Pipe	Quanex	Ht. # 3M0364	N/A	N/A	2MS20AD-2#	1990	Replacement	N/A
2"x1.5"	Reducer	Morrison	*	N/A	N/A	2MS20AD-2"	*	Replaced	N/A
2"x1.5"	Reducer	WFI	Ht.Code 775BN	N/A	N/A	2MS20AD-2"	1990	Replacement	N/A
1.5" Sch	. 80 Pipe	Morrison	*	N/A	N/A	2MS20BD-1.5"	*	Replaced	N/A
1.5" \$ch	. 80 Pipe	Quanex	Ht. # 4M7986	N/A	N/A	2MS20BD-1.5"	1990	Replacement	N/A
	Remarks		Pressure 1)36 ps i	Test	Temp. Amb.	Deg. F	e County Station	
			Annual of the second of the second of	CERTIFICAT	ION OF CO	MPLIANCE			
We certif	fy that th	e statement ASME Code.	s made in this	CERTIFICAT		and this Repla	cement r or repl	conformacement)	ns to
Section)	fy that th	ASME Code.	,	report are		and this Repla	r or repl	acement)	ns to
Section)	fy that th	ASME Code.	,	report are		and this Repla	r or repl	acement)	ns to
Section)	fy that th	ASME Code.	der C. Der or Owner's C	report are	correct a	repai (repai ISI Coordinat (litte)	or 8/6	acement)	ns to
Section) Signed	(I of the	ASME Code. (Own	der or Owner's C	report are esignee) RTIFICATION ssion issue	OF INSPE	ISI Coordinat (Title) CTION National Board	or %/o	acement)	Vessel
Section) Signed	e undersig	ASME Code. (Own ned, holdin the State of	ng a valid comming Province of	report are Designee) RTIFICATION SSION ISSUE	OF INSPE	ISI Coordinat (Title) CCTION National Board ployed by Hart	or Solle	acement) 23/, 1995 te) r and Pressure	Vessel & Ins. Co. of
I, the Inspec	e undersigned and CT.	ASME Code. (Own ned, holdin the State of	ner or Owner's Common Province of Management	report are Designee) RTIFICATION ssion issue llinois deplacement pp. or Repl. and belief,	OF INSPE	ISI Coordinat (Title) CCTION National Board ployed by Hart bed in this Re	or S/o (Da) of Boile ford Stee	acement) 23 / 1995 te) r and Pressure m Boiler Insp. ways+ 25 19	Vessel 8 Ins. Co. of 1095
I, the Inspectant accordar makes ar Furthern	e undersigner and cd, CT. te that to note with S ny warrant more, neit	ned, holding the State of the best of ection XI of y, expresse her the ins	nspected the Ref my knowledge of the ASME Code dor implied, opector nor his	report are resignee) RTIFICATION ssion issue llinois teplacement p. or Repl. and belief, b. By signi concerning temployer sh	OF INSPE d by the descri) this rep ng this ce he repair all be li	ISI Coordinat (Title) CTION National Board ployed by Hart bed in this Re pair or replacement or replacement or replacement able in any ma	or sold of Boile ford Stee port on Ament has ither the t describing for forms	er and Pressure im Boiler Insp. in	Vessel Lins. Co. of 1095 d in nis employer
I, the Inspection of the Inspe	e undersigntors and ord, CT. te that to note with S my warrant nore, neit y damage o	ned, holding the State of the best of ection XI of y, expresse her the inside the loss of	nspected the Ref the ASME Code of implied, copector nor his any kind arisi	report are resignee) RTIFICATION ssion issue llinois teplacement p. or Repl. and belief, b. By signi concerning temployer sh	OF INSPE	ISI Coordinat (Title) CTION National Board ployed by Hart bed in this Re pair or replace ertificate, ne or replacement able in any ma	or splan or replant of Boile ford Stee port on Ament has ither the transfer for pection.	acement) 23 / 1995 te) r and Pressure I me Boiler Insp. Lavst 25 / 19 been constructed inspector nor I med in this Report any personal in the second in	Vessel Lins. Co. of 1095 d in nis employer
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FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT As Required by the Provisions of ASME Code Section XI

1.	Owner	Commo	nwealth Edisor	Company			Date_	8/30/95	-
	One	First Natio	(Name)		60690		Sheet		1
2.	Plant Las	salle County	(Address) Nuclear Statio		Unit	2		940062098	
	Plant LeSalle County Nuclear Station (Name) 2601 N. 21st. Rd. Marseilles, Il. 61341				Repair Organization, P.O. No., Job No., etc.				
	200	JI N. ZIST. N	(Address)		1				
3.	Work Peri	formed by Mec	henical Mainte	enance	Type	Code Symbol	Stamp N/		
		Mec	(Name) hanical Mainte	nance	Expi	orization No.	N/1		
,	14	-	(Address)				and the second s	Was data contrast, for the same and a second	
5.	(a) Appl	icable Const	tem (RR) React	ect. III 19	68 E	dition \$70	Addenda.	Code Cases None	1
	(b) Appl	icable Editi	on of Section	XI Utilized	for Repa	irs or Replac	ements-198	0 , W80 Ad, Coo	
6.	Identific	ation of Com	ponents Repair	red or Repla	aced, and	Replacement	Components		
	onent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Upper \$	eal Gland	Sulzer Bing	nem P	h/A	N/A	Spare Seal		Replaced	N/A
Upper S	iest Gland	Sulzer Bing	nam 1528149-1	N/A	N/A	Spare Seal	1985	Replacement	N/A
Seal	Holder	Sulzer Bing	nam *	N/A	N/A	Spare Seal		Replaced	N/A
Seel	Holder	Sulzer Bing	nam 25N86	N/A	N/A	Spare Seal	1995	Replacement	N/A
Decree and party of									
9.	Original including reconcile	Applicable M pump seel pa the \$70 Ad. d to the orig	The replacem	t on file s Data Report ructed to A ent parts w onstruction	to be At SME Sect. ere const per PTE L	tached) III, Class 1 ructed to ASM .91-06-0032 or	, 1968 Dra E Sect. II	ft Edition for P I, Class 1, 1971 aSalle County Sta	Ed., No Ad.
***************************************				CERTIFICA	TION OF C	OMDI TANCE			
We cert Section Signed_	XI of the	ASME Code.	made in this	report are	correct	and this Rep	sir or repl	confor (scement) (5.5, 1995 (te)	ms to
			CI	ERTIFICATIO	N OF INSP	ECTION	The state of the s		
I, t Insp	he undersi ectors and	gned, holding the State or	a valid comm Province of	ission issu Illinois	ed by the	National Boamployed by Ha	rd of Boile	er and Pressure am Boiler Insp.	Vessel & Ins. Co. of
	ord, CT.		(Re	ep. or Repl	.)			9-1,1	
makes furthe	ance with ! any warrant rmore, neit	Section XI of ty, expressed ther the insp	the ASME Code or implied, o	e. By sign concerning of concerning of	ing this the repair	certificate, r or replacem iable in any i	meither the ent describ manner for	been constructe e inspector nor bed in this Repo any personal in	his employer
Date	3//195	_	- 10 X	* -,	Com	missions TL	1546		
Section	- Annual Laborator		(Inspecto	pr)	- Com	(St	ste or Pro	vince, National	Board)
Witness and Publishers	THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.	THE RESERVE OF THE PERSON WE	TANTON POLICE CONTRACTOR OF THE PROPERTY OF TH	PERSONAL PROPERTY AND ADDRESS OF THE PERSONS ASSESSED.	THE RESERVE OF THE PERSON NAMED OF	-	TAXABLE PARTY OF THE PARTY OF T	CONTRACTOR AND ADDRESS OF THE PARTY OF THE P	-

AUG 28 1986

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		cequ, IL	
	Le Sa Station ,	pireilles, fl.	
West _\$17715	SAJIL GE CPE	77,200 PS10 Bone	1905
SME Cade, Section ID	Carried Control	tione 1	Stone Stone
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Port or Appuropaneou Borner Number	Retrigragi Second Rep	Fight or Appuromence Some Stamper	Manlongi Bears Runger
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Part or Appartments Benef Number 1928149-1 1528149-2	Stephanagi Steams Stap In Stampencial Order 1112		Mantongr Bears Rumber
Pert or Appertunance Band Number	Stephanagi Steams Stap In Stampencial Order 1112		Manlongi Bears Runger
Part or Appurramenco Barrar Number	Stephanagi Steams Stap In Stampencial Order 1112	Fort or Assurtanence Some Reproject (26) (27) (79) (79) (30) (31) (32) (23) (24) (29) (29) (29) (29) (29) (29) (29) (29	Manlongi Bears Runger
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Part or Appurromence Borer Number	Stephanagi Steams Stap In Stampencial Order 1112	Fort or Accommence Series Name	Manlongi Bears Runger
Pert or Appertunance Benef Number	Stephanagi Steams Stap In Stampencial Order 1112	Fort or Apportunence Some feature	Mantongr Bears Rumber
Part or Appurramenco Barrar Number 1528149-1 1528149-2	Stephanagi Steams Stap In Stampencial Order 1112	Fort or Appendicus	Mantongr Bears Rumber
Part or Appartments Band Number 1928149-1 1528149-2	Stephanagi Steams Stap In Stampencial Order 1112	(26) (27) (29) (29) (29) (29) (29) (29) (29) (29	Mantongr Bears Rumber
Pert or Assuranges Bone Number	Stephanagi Steams Stap In Stampencial Order 1112	Fort or Appendicus	Mantongr Bears Rumber
Part or Assurtaneous Barrar Rumbar 1328149-1 528149-2	Stephanagi Steams Stap In Stamporcusi Cinder 1112	(28) (27) (79) (31) (32) (33) (34) (36) (37) (38) (37) (38) (37) (40) (41) (42)	Mantongr Bears Rumber
28149-1 528149-2	Stephanagi Steams Stap In Stamporcusi Cinder 1112	Fert or Accommence Server Name	Mattangi Boore Rumpy
Bener Number S28149-1 526149-2	Stephanagi Steams Stap In Stamporcusi Cinder 1112	Cap	Mattangi Boore Rumpy
Bener Number S28149-1 526149-2	Stephanagi Steams Stap In Stamporcusi Cinder 1112	C26 C27 C27 C29 C27 C29	Mattangi Boore Rumpy
S28149-1 526149-2	Stephanagi Steams Stap In Stamporcusi Cinder 1112	Fent or Approximated Server Names	Mallougi Board Rumpy
Pert or Assuranges Bone Number	Stephanagi Steams Stap In Stamporcusi Cinder 1112	C26 C27 C27 C29 C27 C29	Mallougi Board Rumpy

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294585 AUG 28 1996 NS

PORM N.S Bounk

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Dusten report' continued by			THE RESERVE THE PERSON NAMED IN COLUMN TWO I
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	SENTIFICATE OF BHOP CO	MANAGE	
Who contry that the electronicists image in this is earliern to the runs of construction of the	The second secon	NA	
ASAM Coroficate of Austrarigation no	P-1695	Expense 3-26	-06
Date 10-3-65 Name Bingham	port Constant Margan	topus Aings 0.	hell war and a second
	CERTIFICATE OF SHIDE BE	эгастков:	
. The undersigned halding a valid commission nes or Oragon	- Department		
CORRECTOR Nove Inspected (three risms described in the des	a magan as (27 E)	CO and state that to the
iosi of my Snoonedge and beker, the Constitution III. Back part Hered has been authors	con Halder has labricated these : Said for stamping on the gate ske	parto de adabentampecas en acc pon abiena	corespect with the ASAME Code.
ly signing this carriboars, nowher the missis-	coor nor this complayer makes any	expressor or med	red. concerning the aquipment
broombal in this date report. Furthermore, re			nna: lar any personal loyery ar
receive semane or look of any same survige t		REFIGR	
un distrumblished		Communate F. C.	

S.O. 12 N 79-2 ITEM 405 Gland, Upper Seel PAGE 8

CORRECTED COPY 3/28/95

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

	Not To Exceed	One Day's Production		Pg of	-
Manufactured and certified by _S	ULZER BINGHAM PL	IMPS INC. 2800 R	W FRONT	AVE PORTLAND	
Manufactured forCOMMO	ONWEALTH EDISON C	COMPANY CHICA	GO, IL	60607	10
Location of inetallation	LASALLE STATION		LES, IL	61341	***********
Type E17391 REV L	SA351 CF8M	70,000 MIN	N/A	1995	
ASME Code. Section Bt:	1971 NO	ADDENDA	1	N/A	
Fabricated in accordance with Co.				Date	
Fabricated in accordance with Co				Delle	DES DESCRIPTION OF THE PARTY OF
Remarks: SEAL H	IOLDER HT# 316-	94138			
SB COD	E # Q95-099				
					-
					-
om. thickness (in.) 1.1	Min. design thickness (in.)	11 Die 10 (ft 6 m.)	Lengt	overall (ft & in.)	.31
then applicable, Certificate Holde	ers' Date Reports are attached I	for each item of this report:			
	Y				
Part or Appurtenance	Plational	Part or Appurter		Netional	
Serial Number	Board No.	Sorial Numb	br .	Board Number	
	in Numerical Order		1	in Numerical Order	
1519190	1398	11			
(1)	1370	(26)			-
IN DENO.					Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the
(2)25N86		(27)			
(3)		(28)			*****
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accompanies in formation in the form of bets, eleastings may be used provided (1) size in 8 % × 11, (2) infermation in items 2 and 3 on this Date Report is included on each sheet is running and the number of sheets is recorded at the top of this form.

S.O. ___ 25N86-CODE DATA REPORT ITEM __ SEA:_ HOLDER # 1519190 CODE # __ Q95-099 PAGE ___ 20

RIMORI L95-00655

FORM N-2 (beck)

		Mfr. Seriel No.
	CERTIFICATION OF DESIGN	
Design specifications certified by	horisin approasited	P.E. State Reg. no
Design report * certified by	forture applicabito)	P.E. State Reg. no
	CERTIFICATE OF SHOP COMPLIA	HOL
We certify that the statements made in this reconforms to the rules of construction of the A	AND THE PARTY OF T	SEAL HOLDER
HPT Certificate of Authorization No.	N2868 E	JULY 13,1995
Dete 3/3/95 Name SULZER	BINGHAM PUMPS INC. Sig	med Bob Fasslessor
	CERTIFICATE OF SHOP INSPECTI	ON
	THE HARTFORD STEAM BOLL	
best of my knowledge and belief, the Certifica	nte Holder has fabricated these parts or app	surrenances in accordance with the ASME Code, Section
III. Each pert listed has been authorized for sta	emping on the dete shown above.	
By signing this certificate, neither the inspect	or nor his employer makes any warranty, as	spreased or implied, concerning the equipment described
in this Deta Report. Furthermore, neither the a loss of any kind arising from or connected with		my manner for any personal injury or property damage or
Date 3/28/95 Signed Michael	H. M. Clara her co	PROFILES ENCL ENGINEERING STEEL OF PROFILES

S.O. __ 25N86 - CODE DATA REPORT ITEM __ SEAL HOLDER # 1519190 CODE # __ Q95- 099 PAGE ___ 21

1.	Owner	Comm	nonwealth Edison	Company		***********	Date_	3/22/95	
	One	First Nati	(Name) onal Plaza, Chi (Address)	cago, 11.,	60690	-	Sheet	of	11
2.	Plant Las	alle County	(Address) Nuclear Statio	n	Unit_	2	940	057205	
3. 4. 5.	Work Perfo	extion of Sylicable Cons	(Address) chanical Mainte (Name) chanical Mainte (Address) stem (RD) Contr	nance ol Rod Dri	Autho Expire ve 19 * 1	Code Symbol S rization No. ation Date Edition * rs or Replace	tamp N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/	A	*
-	Name of mponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
CRD	Assembly	G.E.	7845	N/A	N/A	06-43	**	Replaced	N/A
CRD	Cap Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
CRD	Assembly	G.E.	7666	N/A	N/A	06-43		Replacement	N/A
Crd	Cap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A	*	Replacement	N/A
9.	Assembly i	= Cap Scr Applicable s Class 1,	ews are Class 1, Manufacturer's Section III, 1	Section I Data Repor	Test II 1986 Ed t to be Att	Temp. Amb. No Ad. Rec ached) Code Case 1	_Deg. F onciled Po 361-1 reco	er PTE M91-007-0	
-	88-396. T	he Part Te	chnical Evaluat		THE PERSON NAMED IN COLUMN	HERE CHICAGO CONTRACTOR CONTRACTO	County S	tation.	
We cer Section	on XI of the	ASME Code.	ts made in this	report are		nd this Repl	ir or repl	acement) 1995	ms to
			CE	RTIFICATIO	N OF INSPE	CTION			
and s accor makes furth prope	tate that to dance with S any warrant dermore, neitherty damage of	have i the best cection XI c y, expresse her the ins r a loss of	nspected the R (Re of my knowledge if the ASME Code of or implied, c	eplacement p. or Repl and belief . By sign oncerning employer s	descrit .) , this repair the repair hall be list	ployed by Har bed in this R air or replace ertificate, n or replacement able in any m	eport on seement has either the nt describence for	eptember 06,10 been constructed in this Repo	& Ins. Co. of 995 d in his employer
Date_	09/0495		(Inspecto	۲)	Comm	ssions(Sta		NB11053 vince, National I	Board)

1.	Owner	Comm	onwealth Edison	Company			Date_	3/22/95	
	One	First Nati	onal Plaza, Chi (Address)	cago, Il.,	60690	-	Sheet		
2.	Plant LaS	alle County	Nuclear Statio	n	Unit_		940	057581	
	260	(Na 1 N. 21st F	me) coad Marseilles (Address)	11, 61341		Repair O	rganizatio	on, P.O. No., Job	No., etc.
3.	Work Perf		chanical Mainte (Name) chanical Mainter (Address)		Autho	code Symbol S rization No. stion Date	N/	A	
4. 5.	Identific (a) Appl	ation of Sy icable Cons	stem (RD) Contraction Code	ol Rod Dri	ve 19 <u>*</u> E	dition*	Addenda	, Code Cases	*
6.	(b) Appl Identific	icable Edit ation of Co	ion of Section) mponents Repair	XI Utilize ed or Repl	d for Repai aced, and R	rs or Replace eplacement C	ements-19 <u>8</u> omponents	10 , W80 Ad, Cod	e Cases None
	lame of apponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
CRD	Assembly	G.E.	889A	N/A	N/A	58-23	**	Replaced	N/A
CRD	Cap Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
CRD	Assembly	G.E.	A8925	N/A	N/A	58-23		Replacement	N/A
Crd	Cap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A	*	Replacement	N/A
9.	Assembly 88-396. Addendum	Applicable is Class 1, The replacm with Code C	ews are Class 1, Manufacturer's Section III, 19 ent CRD assembly ase 1361-2 recor	Section I Data Repor 971 Ed., N y Cylinder noiled to 1	t to be Att o Ad., with Tube and F	code Case 1: Lange are Se	361-1 reco	er PTE M91-007-0 enciled per PTEs Class 1, 1974 Ec per PTE L90-06-	88-013 and
	tify that th	e statemen ASME Code.	ts made in this	CERTIFICA report are		nd this Repl	ir or repl	conformacement)	ns to
		(Owi	ner or Owner's D		PARTERIAL MANAGEMENT OF	TO THE OWNER OF THE OWNER OWN	(Da	ter	
Hart and s accor makes Furth	ford, CT.	have have the best of the best of the best of the	inspected the R (Re of my knowledge of the ASME Code ed or implied, c spector nor his f any kind arisi	ssion issu llinois eplacement p. or Repl and belief . By sign oncerning employer s	descril) , this repair the repair thall be list	National Boar ployed by Har ped in this R air or replac ertificate, n or replaceme able in any m	ement has either the nt describ anner for	er and Pressure am Boiler Insp Deptember 06,10 been constructed inspector nor lobed in this Report any personal in	8 Ins. Co. of 995 d in his employer
Date_	09 106/95	- Free	rdESV		Comm		11 1561, 1		
			(Inspecto	(1)		(Sta	te or Pro	vince, National I	soard)

1.	Owner	Com	monwealth Edison	Company			Date	3/23/95	
	One	First Nat	(Name) ional Plaza, Chi (Address)	cago, 11.	60690		Sheet		1
2.	Plant LaS	alle County	Nuclear Station	n	Unit_	2	940	061218	
3.		1 N. 21st Formed by Me	me) Road Marseilles (Address) echanical Mainter (Name)	nance	Autho	Repair On Code Symbol S rization No.	tamp N//	A	No., etc.
4.	Identific	_	(Address) ystem (RD) Contro						
5.			struction Code		19 * [dition_ *	Addenda	, Code Cases	•
6.			ion of Section) omponents Repair					0 , <u>w80</u> Ad, Cod	e Cases None
	lame of aponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
CRD	Assembly	G.E.	7696	N/A	N/A	30-35	**	Replaced	N/A
CRD	Cap Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
CRD	Assembly	G.E.	8535	N/A	N/A	30-35	*	Replacement	N/A
Crd	Cap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A	*	Replacement	N/A
9.	Remarks_* Assembly i	= Cap Scr Applicable s Class 1,	Pressure ews are Class 1, Manufacturer's I Section III, 19	Pneuma psi Section I Data Report	Test II 1986 Ed. t to be Att Ad., with	Normal Operat Temp. Amb. No Ad. Rec ached) Code Case 13	ing Press _Deg. F onciled Pe	er PTE M91-007-0	320-01, * = CF
MCMRONION.	88-396, T	he Part Te	chnical Evaluati	ons (PTEs)	are on fi	le at LaSalle	County S	tation,	
We cer Section	n XI of the	ASME Code.	ts made in this	report are	_	nd this Repl	ir or repl	18/ 1995	ms to
I, Ins	the undersign	ned, holdir	ng a valid commi	ssion issu	N OF INSPEC	lational Boar	d of Boile	er and Pressure to Boiler Insp.	Vessel
Hart and s	ford, CT.	have i	nspected the Record from knowledge	eplacement o, or Repland belief	describ	ped in this R	eport on S	eptember 07,10	9 <u>95</u>
makes furth	dance with So any warrant; ermore, neith	ection XI o y, expresse her the ins	of the ASME Code.	By sign oncerning employer si	ing this ce the repair hall be lia	ertificate, no or replacement oble in any many	either the nt describ	inspector nor led in this Report any personal in	his employer
Date_	09/07/95	900	UNAELV (Inspector	-)	Commi	ssions(Star		B11053 ince, National E	Board)

1.	Owner	Comm	onwealth Edison	Company			Date_	3/22/95	
	One	First Nati	(Name) onal Plaza, Chi	cago, II.,	60690	-	Sheet		1
2.	Plant Las	alle County	(Address) Nuclear Statio	n	Unit_	2	940	061219	-
	-		oad Marseilles (Address)		_	Repair O	rganizatio	n, P.O. No., Job	No., etc.
3.	Work Perf	ormed by Me	chanical Mainte (Name)	nance		code Symbol S rization No.			
		Me	chanical Mainter	nance		tion Date		THE STREET CONTRACTOR OF THE PARTY OF THE PA	
4.	Identific	ation of Sy	(Address) stem (RD) Contr	ol Rod Dri	ve				
5.	(a) Appl	icable Cons	truction Code	*	19 * 1	dition*	Addenda	, Code Cases	*
6.			ion of Section eponents Repair					0 , <u>W80</u> Ad, Cod	e Cases None
	Name of mponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
CRD	Assembly	G.E.	7781	N/A	N/A	26-59	**	Replaced	N/A
CRD	Cap Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
CRD	Assembly	G.E.	8359	N/A	N/A	26-59		Replacement	N/A
Crd	Cap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A		Replacement	N/A
9.	Remarks_*	= Cap Scre Applicable is Class 1,	ews are Class 1, Manufacturer's	5ection I Data Repor	Test 11 1986 Ed t to be Att	Temp. Amb. . No Ad. Rec ached) Code Case 1	Deg. F onciled Pe	er PTE M91-007-0	
	tify that th		s made in this		Correct a	nd this Repl	acement ir or repl	conformacement)	ms to
Signed			ner or Owner's D			(Title)	or 8/2	79/, 1995 te)	
			CE	RTIFICATIO	N OF INSPE	TION	A STANDARD OF STANDARD STANDARD		
1, Ins	the undersig	ned, holdin the State o	ng a valid commi	ssion issu Ilinois	ed by the I	National Boar ployed by <u>Har</u>	d of Boile	er and Pressure am Boiler Insp.	Vessel & Ins. Co. of
			(Re	p. or Repl	.)			ptember 07,1	
makes furth	dance with S any warrant ermore, neit	ection X1 o y, expresse her the ins	of the ASME Code and or implied, c	 By sign oncerning employer s 	ing this ce the repair hall be lia	ertificate, n or replacemental able in any m	either the nt describ anner for	e inspector nor loed in this Repo any personal in	his employer
	09/07/95		(Inspecto			ssions	IL 1561, A	MB11053	Poppel)
L	*************		Trispecto	1 /		(318)	TO OF PEON	rince, wational	board)

1.	Owner	Comm	nonwealth Edison	Company		Transmission and the second	Date_	3/22/95	
	One	First Nati	onal Plaza, Chi (Address)		60690		Sheet	of	1
2.	Plant_LaS	alle County	Nuclear Statio		Unit_	2	940	061220	
3. 4. 5.	Work Perfo	med by Me Me ation of Sy icable Cons	oad Marseilles (Address) chanical Mainte (Name) chanical Mainte (Address) stem (RD) Contr	nance ol Rod Driv	Autho Expire ve 19 * E	Code Symbol S rization No. ation Date Edition* rs or Replace	tamp N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/N/	A	
	iame of apponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Cther Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
CRD	Assembly	G.E.	A1041	N/A	N/A	46-11	**	Replaced	N/A
CRD	Cap Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
CRD	Assembly	G.E.	7480	N/A	N/A	46-11		Replacement	N/A
Crd	Cap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A	*	Replacement	N/A
8.	Remarks (/	Applicable s Class 1,	Pressure 10 ews are Class 1, Manufacturer's Section III, 1	Section I Data Report 971 Ed., No	Test II 1986 Ed t to be Att	Temp. Amb. , No Ad. Rec ached) Code Case 1:	_Deg. F onciled Po 361-1 reco	er PTE M91-007-0	
-	80-370. 1	ne Part Tec	chnical Evaluat				county s	tation.	OCCUPATION OF THE PARTY OF THE
	n XI of the	ASME Code.	s made in this	report are		nd this_Repl	or 8/	conformacement)	ms to
			CE	RTIFICATIO	N OF INSPEC	CTION			
l, Ins	the undersign pectors and	ned, holdin the State o	ng a valid commi or Province of <u>I</u>	ssion issu	ed by the P	Netional Boar ployed by <u>Har</u>	d of Boil	er and Pressure am Boiler Insp.	Vessel & Ins. Co. of
and s accor makes Furth	any warrant ermore, neiti	the best o ection XI o y, expresse her the ins	f my knowledge f the ASME Code d or implied, c pector nor his	ep. or Repl and belief . By sign concerning employer sh	.) , this repair the repair hall be lia	air or replace ertificate, n	ement has either the nt describ	been constructe e inspector nor lobed in this Repo any personal in	d in his employer
	rty damage o	10000	any kind arisi	ng from or	connected	with this in	spection.		july of

1. Owner	Comm	onwealth Edison	Company			Date_	3/22/95	
One	First Nati	(Name) onal Plaza, Chi	cago, Il.,	60690		Sheet	of	1
2. Plant LaSe	alle County	(Address) Nuclear Station	n	Unit_		940	061221	
		oad Marseilles (Address)		-			n, P.O. No., Job	No., etc.
	Me	chanical Mainter (Name) chanical Mainter (Address)	nance	Autho	code Symbol S rization No. tion Date	N/	A	
5. (a) Appli (b) Appli	icable Cons icable Edit	stem (RD) Contri truction Code ion of Section) mponents Repair	* (I Utilized	19 <u>*</u> I	rs or Replace	ements-198	Code Cases	* Cases None
Name of Component	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
CRD Assembly	G.E.	7604A	N/L	N/A	38-35	**	Replaced	N/A
CRD Cap Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
CRD Assembly	G.E.	7477	N/A	N/A	38-35	*	Replacement	N/A
Crd Cap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A	*	Replacement	N/A
9. Remarks (= Cap Scre Applicable is Class 1,	Manufacturer's	Section I Data Repor	Test 11 1986 Ed t to be Att o Ad., with	Temp. Amb. , No Ad. Rec ached) Code Case 1	_Deg. F onciled Pe 361-1 reco	er PTE M91-007-0	
00-370,	ine Part Te	Chnical Evaluati		TION OF CO		county 5	tation,	-
We certify that th Section X1 of the Signed	ASME Code.	ts made in this	tacles		(repa	or 8/2	1995	ms to
	COMI			ON OF INSPE	(Title)	/ (Da	te)	
1, the undersig Inspectors and	ned, holding the State of	ng a valid commi	ssion issu	ed by the	National Boar	d of Boile tford Ste	er and Pressure am Boiler Insp.	Vessel & Ins. Co. of
Hartford, CT. and state that to accordance with S makes any warrant Furthermore, neit property damage o	the best of ection XI of y, expresse her the ins	(Re of my knowledge of the ASME Code ed or implied, c spector nor his	p. or Repl and belief . By sign oncerning employer s	.) , this repair the repair hall be li	air or replace ertificate, n or replaceme able in any m	ement has either the nt describ anner for	e inspector nor bed in this Repo any personal in	d in his employer
Date 09 /07/95		(Inspecto			ssions	IL 1561, 1	NB11053	01
	****	(inspecto	1)		(Sta	te or Prov	vince, National	Board)

1.	Owner	Comm	onwealth Edisor	Company		MT Technological Control of Contr	Date_	3/22/95	
	One	First Nati	onal Plaza, Chi (Address)	cago, 11.,	60690		Sheet	of	1
2.	Plant_LaS	alle County	Nuclear Static	n	Unit_	2	940	061222	
			oad Marseilles (Address)					on, P.O. No., Job	No., etc.
3.	Work Perf	ormed by Me	chanical Mainte (Name)	nance		code Symbol S rization No.			
		Me	chanical Mainte (Address)	nance		ation Date			
4.	Identific	ation of Sy	stem (RD) Contr		ve				
5.	(a) Appl	icable Cons	truction Code	*	19 *	dition*	Addenda	, Code Cases	*
6.	(b) Appl Identific	icable Edit ation of Co	ion of Section mponents Repair	XI Utilized ed or Repl	d for Repai aced, and R	rs or Replace eplacement C	omponents	0 , <u>W80</u> Ad, Cod	le Cases None
	Name of mponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
CRD	Assembly	G.E.	6873	N/A	N/A	34-31	**	Replaced	N/A
CRD	Cap Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
CRD	Assembly	G.E.	9199	N/A	N/A	34-31		Replacement	N/A
Crd	Cap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A	*	Replacement	N/A
			+		-				
9.	Remarks (= Cap Scre Applicable is Class 1,	Manufacturer's	Section 1 Data Repor 971 Ed., No	Test 11 1986 Ed t to be Att Ad., with	Temp. Amb. , No Ad. Rec ached) Code Case 1	_Deg. F onciled Po 361-1 reco	er PTE M91-007-0	
-		Control of the Control of the Control		CERTIFICA	TION OF COM	APLIANCE		NAME AND ADDRESS OF THE PARTY O	With Sandar or committee and committee and colored
	rtify that thon XI of the		s made in this	report are		(repa	ir or repl	acement)	ms to
Signed		(Owr	ner or Owner's D	esignee)		(Title)	or do	1995	
		AND SAND PROPERTY.	CE	RTIFICATIO	N OF INSPE	CTION	-		
l,	the undersig spectors and	ned, holdin the State o	ng a valid commi	ssion issu llinois	ed by the i	National Boar ployed by <u>Har</u>	d of Boile tford Ste	er and Pressure am Boiler Insp.	Vessel <u>& Ins. Co.</u> of
	ford, CT.		(R€	p. or Repl	.)			september 071	
makes furth	dance with S any warrant mermore, neit	ection XI o y, expresse her the ins	of the ASME Code ad or implied, o	e. By sign concerning employer s	ing this ce the repair hall be lia	ertificate, n or replaceme able in any m	either the nt describ anner for	been constructe e inspector nor bed in this Repo any personal in	his employer rt.
1	04 107,95		wid Elm (Inspecto	\				NB11053 vince, National	Board)
Lessonsons		-		-			-	S-Lagranian Colores participates Colores Color	CARROL DE SANCIONE DE SANCIONE DE SANCIONE DE

1. Owner		nonwealth Edison	Company			Date	3/22/95	
One		(Name)			A CONTRACTOR OF THE PARTY OF TH			
Une	First Nati	(Address)	cago, Il.	60690		Sheet		1
2. Plant Las	Salle County	(Address)	n	Unit_	,	940	061223	
	230.A. A.	(Name)		man and	Repa		zation, P.O. No.	, Job No., et
260	01 N. 21st F	Road Marseilles	11. 61341	manage .				
3. Work Per	formed by Ma	(Address) echanical Mainte	nance	Type (ode Symbol S	town N/		
	or meet by the	(Name)	TEST FOR G	Autho	rization No.	N/		
	Me	chanical Mainter	nance	Expire	tion Date	N/A		
4. Identific	estion of Sy	(Address) ystem (RD) Contr	ol Pod Dri	10				
		truction Code_			dition *	Addenda	Code Cases	
6. Identific	cation of Co	omponents Repair	ed or Repli	for Repair sced, and R	rs or Replace deplacement Co	omponents	0 , <u>W80</u> Ad, Cod	e Cases None
Name of	Name of	Mfrs. Ser.	Natil	CRN	Other	Year	Repaired	ASME Code
Component	Mfr.	No.	Bd.	No.	Identi-	Built	Replaced,	Stamped
			No.		fication		Replacement	(Yes or No.
CRD Assembly	G.E.	9250	N/A	N/A	54-23	**	Replaced	N/A
CRD Cap Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
CRD Assembly	G.E.	A975	N/A	N/A	54-23	*	Replacement	N/A
Crd Cap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A	*	Replacement	N/A
Cro cap screes	0.6.	TILL DOGG REV	R/A	N/A	n/n		Reprocement	N/A
7. Descripti B. Tests Cor	on Class 1	Hydrostatic	Pneuma	itic X	Normal Operat	ing Press	lle County Stati	on.
P. Remarks	* = Cap Scr (Applicable is Class 1,	Pressure 10 ews are Class 1 Manufacturer's Section III, 1	Pneuma 040 psi Section I Data Repor 971 Ed., No	Test II 1986 Ed t to be Att Ad., with	Normal Operat Temp. Amb. ., No Ad. Rec ached) Code Case 1	ing Press Deg. F onciled Pr	ure Other er PTE M91-007-0; onciled per PTEs	320-01, * = 0
Remarks	* = Cap Scr (Applicable is Class 1,	Pressure 10 ews are Class 1 Manufacturer's	Pneuma 040 psi Section I Data Repor 971 Ed., No	Test II 1986 Ed t to be Att Ad., with	Normal Operat Temp. Amb. ., No Ad. Rec ached) Code Case 1	ing Press Deg. F onciled Pr	ure Other er PTE M91-007-0; onciled per PTEs	320-01, * = 0
Remarks	* = Cap Scr (Applicable is Class 1,	Pressure 10 ews are Class 1 Manufacturer's Section III, 1	Pneuma psi Section I Data Repor 971 Ed., No ions (PIEs)	Test II 1986 Ed t to be Att Ad., with	Normal Operat Temp. Amb. , No Ad. Rec ached) Code Case 1: le at LaSalle	ing Press Deg. F onciled Pr	ure Other er PTE M91-007-0; onciled per PTEs	320-01, * = 0
Remarks	* = Cap Scr (Applicable is Class 1, The Part Te	Hydrostatic Pressure 10	Pneuma 940 psi Section I Data Repor 971 Ed., No ions (PTEs)	Test II 1986 Ed t to be Att Ad., with are on fi	Normal Operat Temp. Amb. No Ad. Rec ached) Code Case 1: le at LaSalle	ing Press Deg. F onciled Pe 361-1 reco	er PTE M91-007-0	320-01, * = 0 88-013 and
Remarks Assembly 88-396.	* = Cap Scr (Applicable is Class 1, The Part Te	Hydrostatic Pressure 10	Pneuma 940 psi Section I Data Repor 971 Ed., No ions (PTEs)	Test II 1986 Ed t to be Att Ad., with are on fi	Normal Operat Temp. Amb. No Ad. Rec ached) Code Case 1: le at LaSalle APLIANCE and this Repl	Deg. Fonciled Possible County S	er PTE M91-007-0	320-01, * = 0 88-013 and
Remarks Assembly 88-396. We certify that the section XI of the	* = Cap Scr (Applicable is Class 1, The Part Te he statemen ASME Code,	Hydrostatic Pressure 10	Pneuma 940 psi Section I Data Repor 971 Ed., No ions (PIEs) CERTIFICA report are	Test II 1986 Ed t to be Att Ad., with are on fi	Normal Operat Temp. Amb, No Ad. Rec cached) Code Case 1: Le at LaSalle APLIANCE and this Repl (repa	ing Press Deg. F onciled Pr S61-1 recc County S acement ir or repl	er PTE M91-007-00 conciled per PTEs tation. conformacement)	320-01, * = 0 88-013 and
Remarks Assembly 88-396. We certify that the section XI of the	* = Cap Scr (Applicable is Class 1, The Part Te	Hydrostatic Pressure 10 Pressure 10 Pressure 10 Pressure 10 Pressure 10 Pressure 11 Pressu	Pneuma 940 psi Section I Data Repor 971 Ed., No ions (PIEs) CERTIFICA report are	Test II 1986 Ed t to be Att Ad., with are on fi	Normal Operat Temp. Amb, No Ad. Rec Code Case 1: Le at LaSalle APLIANCE and this Repl (repa	ing Press Deg. F onciled Pr S61-1 recc County S acement ir or repl	er PTE M91-007-0	320-01, * = 0 88-013 and
8. Tests Cor 9. Remarks Assembly	* = Cap Scr (Applicable is Class 1, The Part Te	Hydrostatic Pressure 10	Pneuma 940 psi Section I Data Repor 971 Ed., No ions (PIEs) CERTIFICA report are	Test II 1986 Ed t to be Att Ad., with are on fi	Normal Operat Temp. Amb, No Ad. Rec cached) Code Case 1: Le at LaSalle APLIANCE and this Repl (repa	ing Press Deg. F onciled Pr S61-1 recc County S acement ir or repl	er PTE M91-007-00 conciled per PTEs tation. conformacement)	320-01, * = 0 88-013 and
Remarks Assembly 88-396. We certify that to section XI of the	* = Cap Scr (Applicable is Class 1, The Part Te	Hydrostatic Pressure 10 Pressu	Pneuma 940 psi Section I Data Repor 971 Ed., No ions (PIEs) CERTIFICA report are	Test II 1986 Ed t to be Att Ad., with are on fi	Normal Operat Temp. Amb. No Ad. Rec sched) Code Case 1: le at LaSalle MPLIANCE and this Repl (repa ISI Coordinat (Title)	ing Press Deg. F onciled Pr S61-1 recc County S acement ir or repl	er PTE M91-007-00 conciled per PTEs tation. conformacement)	320-01, * = 0 88-013 and
Assembly 88-396. de certify that to section XI of the signed I, the undersi	* = Cap Scr (Applicable is Class 1, The Part Te he statemen ASME Code.	Hydrostatic Pressure 10 Pressure 10 Pressure 10 Pressure 11 Pressure 10 Pressure 11 Pressure 10 Pressure 10 Pressure 11 Pressure 10 Pr	Pneuma 940 psi Section I Data Repor 971 Ed., No lons (PIEs) CERTIFICA report are esignee) RTIFICATIO ssion issu	Test II 1986 Ed t to be Att Ad., with are on fi TION OF COR correct and	Normal Operat Temp. Amb, No Ad. Rec cached) Code Case 1: Le at LaSalle APLIANCE and this Repl (repa (SI Coordinat (Title) CTION	acement or repl	onciled per PTEs tation. conformacement) per and Pressure	320-01, * = 0 88-013 and ms to
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Assembly 88-396. de certify that to section XI of the signed I, the undersi	* = Cap Scr (Applicable is Class 1, The Part Te he statemen ASME Code. (Own	Hydrostatic Pressure 10 Pressu	Pneuma J40 psi Section I Data Repor 971 Ed., No ions (PTES) CERTIFICA report are esignee) RTIFICATIO ssion issu Llinois	Test II 1986 Ed t to be Att Ad., with are on fi TION OF COV correct as	Normal Operat Temp. Amb. No Ad. Rec sched) Code Case 1: le at LaSalle MPLIANCE Ind this Repl (repa ISI Coordinat (Title) CTION National Boar bloyed by Har	acement or repl of God Boild d of Boild	conformacement) er PTE M91-007-0 conciled per PTEs tation. conformacement) 2 , 1995 tel er and Pressure am Boiler Insp.	320-01, * = 0 88-013 and ms to Vessel & Ins. Co. of
Assembly 88-396. We certify that to section XI of the Signed I, the undersion process and the Hartford, CI.	* = Cap Scr (Applicable is Class 1, The Part Te he statemen ASME Code. (Own gned, holding the State	Hydrostatic Pressure 10 Pressu	Pneuma J40 psi Section I Data Repor 771 Ed., No ions (PTES) CERTIFICA report are esignee) RTIFICATIO ssion issu Ulinois eplacement p. or Repl	Test II 1986 Ed t to be At Ad., with are on fi TION OF COV correct as N OF INSPE	Normal Operat Temp. Amb. No Ad. Rec sched) Code Case 1: le at LaSalle MPLIANCE and this Repl (repa ISI Coordinat (Title) CTION National Boar bloyed by Har	acement or repl of God Sterent or Seport on Se	conformacement) er PTE M91-007-0 conciled per PTEs tation. conformacement) 28 , 1995 tel er and Pressure man Boiler Insp. coptember 07 , 19	88-013 and ms to Vessel & Ins. Co. of
Assembly 88-396. Me certify that to section XI of the signed I, the undersing process and the state that to the section XI.	* = Cap Scr (Applicable is Class 1, The Part Te he statemen ASME Code. (Own gned, holding the State of the best of the best of the best of the state of the best of the state of the best	Hydrostatic Pressure 10 Pressu	Preuma Preuma Section I Section I Section I Preuma Preum	Test II 1986 Ed t to be Att Ad., with are on fi TION OF CON correct and N OF INSPER	Normal Operat Temp. Amb. No Ad. Rec cached) Code Case 1: Le at LaSalle APLIANCE and this Repl (repa ISI Coordinat (Title) CTION National Boardoyed by Har bed in this Replaced i	acement ir or replored of Boild tford Sterement has	conformacement) are moderned per PTEs tation. conformacement) are moderned per PTEs tation.	88-013 and ms to Vessel & Ins. Co. of
Assembly 88-396. We certify that to section XI of the signed I, the undersing Inspectors and Hartford, CT. and state that to accordance with makes any warran	* = Cap Scr (Applicable is Class 1, The Part Te he statemen ASME Code. (Own gned, holding the State in have to the best Section XI ty, expressi	Hydrostatic Pressure 10 Pressure 10 Pressure 10 Pressure 10 Pressure 10 Manufacturer's Section III, 11 Chnical Evaluat Its made in this The pressure of I inspected the Report of the ASME Code and or implied, code or implied, code in the Ressure of the Ressure Code and implied, code in the Ressure Code and implied, code in the Ressure Code and implied, code and implied, code in the Ressure Code and implied, code and implied and	Preuma Jeon psi Section I Data Report 971 Ed., Notions (PIEs) CERTIFICA report are esignee) RTIFICATIO ssion issultinois eplacement p. or Repland belief and belief be signoncerning	N OF INSPER	Normal Operat Temp. Amb, No Ad. Rec ached) Code Case 1: le at LaSalle APLIANCE and this Repl (repa (Title) CTION National Boar boed in this R air or replacement or replacement	acement or repl or of Boilt tford Stee ement has either the	conformacement) er and Pressure am Boiler Insp. been constructed inspector nor libed in this Repo	88-013 and ms to Vessel & Ins. Co. of his employer rt.
Assembly 88-396. We certify that to section XI of the signed I, the undersite Inspectors and Hartford, CT. and state that to accordance with makes any warran furthermore, nei	* = Cap Scr (Applicable is Class 1, The Part Te he statemen ASME Code. (Own gned, holdi the State have o the best Section XI ty, express ther the in-	Hydrostatic Pressure 10 Pressure 10 Pressure 10 Pressure 10 Pressure 10 Manufacturer's Section III, 11 Inchnical Evaluation ts made in this mer or Owner's D CE In g a valid commit or Province of I inspected the R (Re of my knowledge of the ASME Code ded or implied, cospector nor his	Preuma Jeo psi Section I Data Repor P71 Ed., No lons (PIEs) CERTIFICA report are esignee) RTIFICATIO ssion issu llinois eplacement p. or Repl and belief . By sign oncerning employer s	Test II 1986 Ed t to be Att Ad., with are on fi TION OF COV correct and which are by the light of the repair thall be light.	Normal Operat Temp. Amb. No Ad. Rec sched) I Code Case 1: Ie at LaSalle APLIANCE and this Repl (repa (SI Coordinat (Title) CTION National Boar bloyed by Har bed in this R air or replace actificate, n or replacement	acement ir or repl or County S d of Boilt tford Ster ement has either that	conformacement) er and Pressure am Boiler Insp. been constructed inspector nor libed in this Repo	88-013 and ms to Vessel & Ins. Co. of his employer rt.
Assembly 88-396. de certify that to section XI of the signed I, the undersing Inspectors and Hartford, CT. and state that to accordance with makes any warran	* = Cap Scr (Applicable is Class 1, The Part Te he statemen ASME Code. (Own gned, holding the State have to the best Section XI ty, expressible the incore a loss of	Hydrostatic Pressure 10 Pressure 10 Pressure 10 Pressure 10 Pressure 10 Manufacturer's Section III, 11 Chnical Evaluat Its made in this The pressure of the Result of the ASME Code of the ASME	Preuma Jeo psi Section I Data Repor P71 Ed., No lons (PIEs) CERTIFICA report are esignee) RTIFICATIO ssion issu llinois eplacement p. or Repl and belief . By sign oncerning employer s	Test II 1986 Ed t to be Att Ad., with are on fi TION OF COV correct and which are by the light of the repair thall be light.	Normal Operat Temp. Amb. No Ad. Rec sched) I Code Case 1: Ie at LaSalle APLIANCE and this Repl (repa (SI Coordinat (Title) CTION National Boar bloyed by Har bed in this R air or replace actificate, n or replacement	acement ir or repl or County S d of Boilt tford Ster ement has either that	conformacement) er and Pressure am Boiler Insp. been constructed inspector nor libed in this Repo	88-013 and ms to Vessel % Ins. Co. of
Assembly 88-396. We certify that to section XI of the signed I, the undersite Inspectors and Hartford, CT. and state that to accordance with makes any warran Furthermore, nei	* = Cap Scr (Applicable is Class 1, The Part Te he statemen ASME Code. (Own gned, holding the State have to the best Section XI ty, expressible the incore a loss of	Hydrostatic Pressure 10 Pressure 10 Pressure 10 Pressure 10 Pressure 10 Manufacturer's Section III, 11 Inchnical Evaluation ts made in this mer or Owner's D CE In g a valid commit or Province of I inspected the R (Re of my knowledge of the ASME Code ded or implied, cospector nor his	Preuma Jan psi Section I Data Repor 971 Ed., No ions (PIEs) CERTIFICA report are esignee) RTIFICATIO ssion issu Ilinois eplacement p. or Repl and belief . By sign oncerning employer s ng from or	Test II 1986 Ed t to be Att Ad., with are on fi TION OF COV correct and which are by the incompleted the connected incompleted incompleted incompleted	Normal Operat Temp. Amb. No Ad. Rec sched) Cached) Cached	acement ir or repl or County S d of Boilt tford Ster ement has either the nt descrit anner for spection.	conformacement) er and Pressure am Boiler Insp. been constructed inspector nor load in this Repoil any personal in	88-013 and 88-013 and wessel Ins. Co. of 995 d in his employer rt. jury or

1.	Owner	Com	monwealth Edison	Company			Date_	3/22/95	
	One	First Nat	ional Plaza, Chi (Address)	cago, 11.,	60690		Sheet	of	1
2.	Plant LaS	alle Count	y Nuclear Statio	n	Unit_2	2	940	061225	
-	260		Road Marseilles (Address)	11. 61341		Repair Or	rganizatio	n, P.O. No., Job	No., etc.
3.	Work Perf	ormed by M	echanical Mainte (Name)	nance	Type (Code Symbol S rization No	tamp N//		
		Ms	chanical Mainter (Address)	nance	Expira	ition Date	N/A		
5.			ystem (RD) Contr struction Code		ve 19 * E	dition *	Addenda	Code Cases	*
6.	(b) Appl Identific	icable Edit	tion of Section I	XI Utilized ed or Repl	d for Repai sced, and R	rs or Replace	ments-19 <u>8</u> omponents	0 , <u>W80</u> Ad, Cod	e Cases None
	Name of Imponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
CRD	Assembly	G.E.	9438	N/A	N/A	50-35	**	Replaced	N/A
CRD	Cap Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
CRD	Assembly	G.E.	8184	N/A	N/A	50-35	*	Replacement	N/A
Crd	Cap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A	*	Replacement	N/A
7. 8. 9.	Remarks (ducted:	Replacement, ** Hydrostatic Pressure 10 ews are Class 1, Manufacturer's Section III, 19 chnical Evaluati	Pneumo 40 psi Section I Data Repor 771 Ed., No	Test II 1986 Ed. t to be Att Ad., with	Normal Operat Temp. Amb. . No Ad. Reci ached) Code Case 13	ing Press _Deg. F onciled Pe	ure Other er PTE M91-007-03 nciled per PTEs	320-01, * = CR
			THE PERSON NAMED OF T	-	TION OF COM		county 5	COCTOTI,	
We cer Section	rtify that thon XI of the	e statemen ASME Code.	ts made in this	report are	correct ar	nd this Repl	acement ir or repl	conformacement)	ms to
Signed	j	THE RESERVE OF STREET	ner or Owner's D	The same of the sa		(Title)	or 8/2	, 19 <u>95</u>	
Г	PLACE TO THE CHARLES OF THE STREET OF THE ST		CE	RTIFICATIO	N OF INSPEC	TION			
I, Ins	the undersig	ned, holdi the State	CE ng a valid commi or Province of I	ssion issu	ed by the A	ational Boar	d of Boile tford Stea	er and Pressure) am Boiler Insp. (Vessel Lins. Co. of
Hart	ford, CT.	have	ng a valid commi or Province of <u>I</u> inspected the <u>R</u>	ssion issu llinois eplacement	ed by the k	Mational Boar bloyed by <u>Har</u> bed in this R	tford Stea	om Boiler Insp. 19 Sptember 07,19	Ins. Co. of
Hart and s accor makes furth	ford, CT.	have the best rection XI ry, expressioner the income.	ng a valid commisor Province of I inspected the R (Re of my knowledge of the ASME Code ed or implied, cospector nor his	ssion issu llinois eplacement p. or Repl and belief . By sign oncerning employer s	described the second of the repair hall be lia	dational Board bloyed by Har bed in this Re air or replace ertificate, no or replacementable in any many	eport on seement has either the nt describer for	been constructed inspector nor had in this Report	d in his employer
and s accor makes furth prope	ford, CT.	have the best rection XI ry, expression the increase of the in	ng a valid commisor Province of I inspected the Report of my knowledge of the ASME Code ed or implied, c	ssion issu llinois eplacement p. or Repl and belief . By sign oncerning employer s	describ.) , this repair thall be lia connected	dational Board bloyed by Har bed in this Re air or replace ertificate, no or replacement able in any man with this in	eport on ement has either the nt describanner for spection.	been constructed inspector nor had in this Report	d in his employer t.

(Address) (Name) (Address) (Name) (Address) (Address) (Address) (Address) (Address) (Address) (Address) (Name) (Name) (Name) (Name) (Name) (Address) (Address)	
2. Plant LeSaile County Nuclear Station Unit 2 940061226 (Name) 2601 N. 21st Road Marseilles II. 61341 (Address) 3. Work Performed by Mechanical Maintenance (Name) Authorization No. N/A Mechanical Maintenance (Road Prive) Authorization No. N/A 4. Identification of System (RD) Control Rod Drive 5. (a) Applicable Edition of Section XI Utilized for Repairs or Replacements 1980, W80 Ad, Code Caldentification of Components Repaired or Replaced, and Replacement Components Name of Name of Mfrs. Ser. Nat'l CRN Other Built Replaced, Replaced No. Identification of Components Repaired or Replaced, and Replacement Components Name of Name of Mfrs. Ser. Nat'l CRN Other Repairs Repaired Replaced, No. Identification of Components Repaired or Replaced, No. Identification Replaced CRD Assembly G.E. 8379 N/A N/A 18-07 ** Replaced CRD Cap Screws G.E. ** N/A N/A 18-07 ** Replaced CRD Cap Screws G.E. Ht. Code K2V N/A N/A 18-07 ** Replacement Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A Replacement 7. Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSaile County Station, P.O. Add, No. Add, No. Add, Reconciled Per PTE M91-007-0320-(Applicable Manufacturer's Data Report to be Attached) Assembly is Class 1, Section III 1986 Ed., No Add, Reconciled Per PTE M91-007-0320-(Applicable Manufacturer's Data Report to be Attached) Assembly is Class 1, Section III 1971 Ed., No Add, With Code Case 1361-1 reconciled per PTE 88-386. The replacement CRD assembly Cyclinder Tube and Flange are Section III Class 1, 1974 Ed., Addendum with Code Case 1361-2 reconciled to the original Code of Construction per PTE 190-06-1045 are on file at LaSaile County Station.	Cases None ISME Code Stamped Yes or No)
3. Work Performed by Mechanical Maintenance (Name) Mechanical Maintenance (Name) Mechanical Maintenance (Name) Mechanical Maintenance (Address) 4. Identification of System (RD) Control Rod Drive 5. (a) Applicable Construction Code * 19 * Edition * Addenda, Code Cases * (b) Applicable Edition of Section XI Utilized for Repairs or Replacements-1980, W80 Ad, Code Case Identification of Components Repaired or Replaced, and Replacement Components Name of Component Mfr. No. Bd. No. Identi-Built Replaced, in Replacement No. Bd. No. Identi-Built Replaced, in Replacement Components CRD Assembly G.E. 8379 N/A N/A 18-07 ** Replacement CRD Screws G.E. ** N/A N/A N/A ** Replaced CRD Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A ** Replacement CRD Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A Replacement 7. Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. Tests Conducted: Hydrostatic Pneumatic N/A	Cases None ISME Code Stamped Yes or No)
CRD Assembly G.E. 8379 N/A N/A N/A Replacement	ASME Code Stamped (Yes or No)
(a) Applicable Construction Code * 19 * Edition * Addenda, Code Cases * (b) Applicable Edition of Section XI Utilized for Repairs or Replacements-1980 , W80 Ad, Code Cases Identification of Components Repaired or Replaced, and Replacement Components Name of Component Mfr. Ser. Nat'l CRN Other Year Repaired Alephacement Mfr. No. Bd. No. Identification Replaced, Seplaced, Seplaced, Seplaced Replaced, Seplacement (1) CRD Assembly G.E. 8379 N/A N/A 18-07 ** Replaced CRD Cap Screws G.E. ** N/A N/A 18-07 ** Replaced CRD Cap Screws G.E. A8888 N/A N/A 18-07 * Replacement Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A Replacement 7. Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. 8. Tests Conducted: Nydrostatic Pneumatic X Normal Operating Pressure Other Pressure Other Pressure Other Pressure Other Pressure Other 9. Remarks * = Cap Screws are Class 1, Section III 1986 Ed., No Ad. Reconciled Per PIE M91-007-0320- (Applicable Manufacturer's Data Report to be Attached) Assembly is Class 1, Section III, 1971 Ed., No Ad., with Code Case 1361-1 reconciled per PIEs 88-88-396. The replacement CRD assembly Cylinder Tube and Flange are Section III Class 1, 1974 Ed., Addendum with Code Case 1361-2 reconciled to the original Code of Construction per PIE L90-06-1045 are on file at LaSalle County Station.	ASME Code Stamped (Yes or No)
Name of Name of Name of Mfrs. Ser. Nat'l CRN Other Year Repaired A Replaced, Identification of Component Mfr. No. Bd. No. Identi-Built Replaced, Replaced, Replacement (1) CRD Assembly G.E. 8379 N/A N/A 18-07 ** Replacement (2) CRD Cap Screws G.E. ** N/A N/A 18-07 * Replaced CRD Cap Screws G.E. A8888 N/A N/A 18-07 * Replaced CRD Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A Replacement Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A Replacement 7. Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. 8. Tests Conducted: Hydrostatic Pneumatic X Normal Operating Pressure Other Pressure 1040 psi Test Temp. Amb. Deg. F 9. Remarks * = Cap Screws are Class 1, Section III 1986 Ed., No Ad. Reconciled Per PIE M91-007-0320- (Applicable Manufacturer's Data Report to be Attached) Assembly is Class 1, Section III, 1971 Ed., No Ad., with Code Case 1361-1 reconciled per PIEs 88-88-396. The replacement CRD assembly Cylinder Tube and Flange are Section III Class 1, 1974 Ed., Addendum with Code Case 1361-2 reconciled to the original Code of Construction per PIE L90-06-1045 are on file at LaSalle County Station.	ASME Code Stamped (Yes or No)
Component Mfr. No. 8d. No. Identification Built Replaced, Replaced, Replacement (1) CRD Assembly G.E. 8379 N/A N/A 18-07 ** Replaced CRD Cap Screws G.E. ** N/A N/A 18-07 * Replaced CRD Cap Screws G.E. A8888 N/A N/A 18-07 * Replacement Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A Replacement 7. Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. 8. Tests Conducted: Hydrostatic Pneumatic X Normal Operating Pressure Other Pressure 1040 psi Test Temp. Amb. Deg. F 9. Remarks * = Cap Screws are Class 1, Section III 1986 Ed., No Ad. Reconciled Per PIE M91-007-0320- (Applicable Manufacturer's Data Report to be Attached) Assembly is Class 1, Section III, 1971 Ed., No Ad., with Code Case 1361-1 reconciled per PIEs 88-88-396. The replacement CRD assembly Cylinder Tube and Flange are Section III Class 1, 1974 Ed., Addendum with Code Case 1361-2 reconciled to the original Code of Construction per PIE L90-06-1045 are on file at LaSalle County Station.	Stamped (Yes or No)
CRD Cap Screws G.E. ** N/A N/A ** ** Replaced CRD Assembly G.E. A8888 N/A N/A 18-07 * Replacement Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A ** Replacement 7. Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. 8. Tests Conducted: Hydrostatic Pneumatic X Normal Operating Pressure Other Pressure 1040 psi Test Temp. Amb. Deg. F 9. Remarks * = Cap Screws are Class 1, Section III 1986 Ed., No Ad. Reconciled Per PIE M91-007-0320- (Applicable Manufacturer's Data Report to be Attached) Assembly is Class 1, Section III, 1971 Ed., No Ad., with Code Case 1361-1 reconciled per PIEs 88-88-396. The replacment CRD assembly Cylinder Tube and Flange are Section III Class 1, 1974 Ed., Addendum with Code Case 1361-2 reconciled to the original Code of Construction per PIE L90-06-1045 are on file at LaSalle County Station.	N/A
CRD Assembly G.E. A8888 N/A N/A 18-07 * Replacement Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A * Replacement 7. Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. 8. Tests Conducted: Hydrostatic Pneumatic X Normal Operating Pressure Other Pressure 1040 psi Test Temp. Amb. Deg. F 9. Remarks * = Cap Screws are Class 1, Section III 1986 Ed., No Ad. Reconciled Per PIE M91-007-0320- (Applicable Manufacturer's Data Report to be Attached) Assembly is Class 1, Section III, 1971 Ed., No Ad., with Code Case 1361-1 reconciled per PIEs 88- 88-396. The replacement CRD assembly Cylinder Tube and Flange are Section III Class 1, 1974 Ed., Addendum with Code Case 1361-2 reconciled to the original Code of Construction per PIE L90-06-1045 are on file at LaSalle County Station.	THE RESIDENCE ASSESSMENT OF THE PARTY OF THE
Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A * Replacement 7. Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. 8. Tests Conducted: Hydrostatic Pneumatic X Normal Operating Pressure Other Pressure 1040 psi Test Temp. Amb. Deg. F 9. Remarks * = Cap Screws are Class 1, Section III 1986 Ed., No Ad. Reconciled Per PTE M91-007-0320- (Applicable Manufacturer's Data Report to be Attached) Assembly is Class 1, Section III, 1971 Ed., No Ad., with Code Case 1361-1 reconciled per PTEs 88- 88-396. The replacement CRD assembly Cylinder Tube and Flange are Section III Class 1, 1974 Ed., Addendum with Code Case 1361-2 reconciled to the original Code of Construction per PTE 190-06-1045 are on file at LaSalle County Station.	N/A
7. Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. 8. Tests Conducted: Hydrostatic Pneumatic X Normal Operating Pressure Other Pressure 1040 psi Test Temp. Amb. Deg. F 9. Remarks * = Cap Screws are Class 1, Section III 1986 Ed., No Ad. Reconciled Per PTE M91-007-0320- (Applicable Manufacturer's Data Report to be Attached) Assembly is Class 1, Section III, 1971 Ed., No Ad., with Code Case 1361-1 reconciled per PTEs 88- 88-396. The replacement CRD assembly Cylinder Tube and Flange are Section III Class 1, 1974 Ed., Addendum with Code Case 1361-2 reconciled to the original Code of Construction per PTE L90-06-1045 are on file at LaSalle County Station.	N/A
8. Tests Conducted: Hydrostatic Pneumatic X Normal Operating Pressure Other Pressure 1040 psi Test Temp. Amb. Deg. F 9. Remarks * = Cap Screws are Class 1, Section III 1986 Ed., No Ad. Reconciled Per PTE M91-007-0320- (Applicable Manufacturer's Data Report to be Attached) Assembly is Class 1, Section III, 1971 Ed., No Ad., with Code Case 1361-1 reconciled per PTEs 88- 88-396. The replacment CRD assembly Cylinder Tube and Flange are Section III Class 1, 1974 Ed., Addendum with Code Case 1361-2 reconciled to the original Code of Construction per PTE 190-06-1045 are on file at LaSalle County Station.	N/A
	-013 and Winter 197
CERTIFICATION OF COMPLIANCE	
We certify that the statements made in this report are correct and this Replacement conforms to Section XI of the ASME Code. (repair or replacement) Signed (Owner or Owner's Designee) (Title) (Date)	to
CERTIFICATION OF INSPECTION	
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vess Inspectors and the State or Province of <u>Illinois</u> , employed by <u>Hartford Steam Boiler Insp. & In</u>	sel ns. Co. of
Hartford, CT. have inspected the Replacement described in this Report on Aptember 07,1995 (Rep. or Repl.) and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the inspector nor his makes any warranty, expressed or implied, concerning the repair or replacement described in this Report. Furthermore, neither the inspector nor his employer shall be liable in any manner for any personal injury property damage or a loss of any kind arising from or connected with this inspection.	n employer
Date 09/07/95 Aux 26 Commissions 1L 1561, NB11053 (Inspector) (State or Province, National Boar	

1.	Owner	Com	nonwealth Edison	Company	Date 3/22/95							
	One	First Nati	(Name) onal Plaza, Chic (Address)	cago, Il.,	60690	-	Sheet	of	1			
2.	Plant Las	alle County	Nuclear Station		Unit_2	***************************************	940	061227				
	260	(Na 1 N. 21st R	ne) oad Marseilles ((Address)	11. 61341		Repair O	rganizatio	on, P.O. No., Job	No., etc.			
3.	Work Perf	ormed by Me	chanical Mainter (Name)	nance		Type Code Symbol Stamp N/A Authorization No. N/A						
		Me	chanical Mainten	ance	Expiration Date N/A							
4.	Identific	ation of Su	(Address) stem (RD) Contro	nl Rad Dri								
5.	(a) Appl	icable Cons	truction Code	*	19 * E	dition_ *	Addenda	, Code Cases	*			
6.			ion of Section X mponents Repaire					0 , W80 Ad, Cod	e Cases None			
	Name of mponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)			
CRD	Assembly	G.E.	7852	N/A	N/A	14-51	**	Replaced	N/A			
CRD	Cap Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A			
CRD	Assembly	G.E.	9182	N/A	N/A	14-51	*	Replacement	N/A			
Crd	Cap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A	*	Replacement	N/A			
7. 8. 9.	Remarks_* Assembly	ducted: = Cap Screen Applicable is Class 1.	Pressure 100 ews are Class 1, Manufacturer's D	Pneum 40 psi Section I Sata Repor	Test 11 1986 Ed. t to be Att Ad., with	Normal Operat Temp. Amb. No Ad. Recached) Code Case 13	ing Press _Deg. F onciled Pe	er PTE M91-007-0	320-01, * = CR			
STREET,					TION OF COM			THE RESIDENCE OF THE PARTY OF T	Table modern to member drown and amount			
	on XI of the	ASME Code.	s made in this in	Las		od this Repl (repair SI Coordinate (Title)	r or repl	9/, 1995	ms to			
		Section Sectio	CEF	RTIFICATIO	N OF INSPEC	TION						
Hart	ford, CT.	have i	nspected the Ref (Rep f my knowledge a	eplacement o. or Repland belief	, emp	ed in this R	eport on See	er and Pressure am Boiler Insp. 1 eptember 07,11 been constructed inspector nor 1	& Ins. Co. of			
makes Furth prope	ermore, neiti rty damage o	y, expresse her the ins r a loss of	d or implied, co pector nor his e any kind arisin	oncerning employer s	the repair hall be lia	or replacement	nt describ	e inspector nor i bed in this Report any personal in	rt.			
Date	09/01/95	_ <u> </u>	(Inspector	•)	Commi	ssions(Star	L 1561, N te or Prov	MB11053 vince, National E	Board)			

1. Owner	Comm	onwealth Edison	Company			Date_	3/22/95	
One	First Nati	(Name) onal Plaza, Chi	cago, Il.,	60690		Sheet	of	1
2. Plant LeS	alle County	(Address) Nuclear Statio	n	Unit_	2	940	061228 & L-23053	
	ormed by Me	oad Marseilles (Address) chanical Mainte (Name) chanical Mainte	nance	Autho	Repair On Code Symbol S rization No ation Date	tamp N/A	A	No., etc.
		(Address) stem (RD) Contr truction Code	ol Rod Dri	ve 19 * §	dition *	Addenda	Code Cases	*
(b) Appl	icable Edit		XI Utilized	d for Repai	rs or Replace	ements-19 <u>8</u> omponents	0 , <u>W80</u> Ad, Cod	e Cases None
Name of Component	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
CRD Assembly	G.E.	9575	N/A	N/A	38-03	**	Replaced	N/A
CRD Cap Screws	G.E.	**	N/A	H/A	**	**	Replaced	N/A
CRD Assembly	G.E.	7218	N/A	N/A	38-03	*	Replacement	N/A
CRD Cap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A	*	Replacement	N/A
Piston tube	G.E.	7218	N/A	N/A	**	**	Replaced	N/A
Piston Tube	G.E.	7690	N/A	N/A	N/A	*	Replacement	N/A
Assembly 88-396.	Applicable is Class 1, The Piston Id process	Pressure 10 ews are Class 1, Manufacturer's Section III, 10 Tube for the Rejunder Work Requi	Section I Section I Data Repor 971 Ed., No placement est L-2305	Test 11 1986 Ed t to be Att o Ad., with CRD assembl 3. The Rep	Temp. Amb. No Ad. Rectached) Code Case 1: y was itself	_Deg. F onciled Pe 361-1 reco replaced ton Tube i	er PTE M91-007-00 enciled per PTEs with Serial Numb s ASME Section) ile at LaSalle (88-013 and per 7690 durin
			CERTIFICA	TION OF COM	APLIANCE			
We certify that th Section XI of the Signed	ASME Code.	17	tole		am income manufacture.	ir or repl		ms to
	(08)		-	N OF INSPE	-	(00	107	
I, the undersig Inspectors and Hartford, CI.	the State o	ng a valid commi	ssion issu Ulinois	ed by the l	National Boar ployed by <u>Har</u>	tford Ste	er and Pressure am Boiler Insp.	& Ins. Co. of
and state that to accordance with S makes any warrant Furthermore, neit property damage o	the best of ection XI of y, expresse her the ins	of my knowledge of the ASME Code d or implied, c spector nor his	 p. or Repl and belief By sign oncerning employer s 	, this repair ing this ce the repair hall be lis	air or replace ertificate, n or replaceme able in any m	ement has either the nt describ anner for	been constructed inspector nor load in this Repo	d in his employer rt.
Date 09 /07/95	<u> 90</u>	With (Inspecto	r)	Comm		IL 1561, A	WB11053 vince, Wational I	Board)
			WHEN PERSON AND PERSON AS NOT THE PERSON AS NOT					

LOBY, N. 2 MANULACTUBERS DATA RUPORT FOR AUGLEAR PART AND APPUBLENANCES!

As required by the Provisions of the ASME Code Rules General Electric Company, Castle Hayne Rd., Wilmington, N.C. 1. (a) Manufactured (Nune and address of Manufacturer of part) General Electric Company, San Jose, California
(Nems and address of Manufactures of completed nuclear component) (b) Manufactorid ! .. 7690 2. Identification-Manufacturer's Serial No. of Part -Nai'l Hd. No. . (a) Constructed & coiding to Drawing No. 761E387G4 __ Drawing Prepared by D.L. Peterson (b) Description of Part Inspected Control Rod Drive, Model #7RDB144CG003 (c) Applicable ASMI Code: Section III, Edition 1971, Addenda date None Case No. 1361 Class 1 3. Remarks: Standard part for use with Reactor. Hydrostatically tested at 1820 psi.

(Brief description of service for which component was designed) We certify that the statements made in this report are correct and this vessel part or appurtenance as defined in the Code conforms to the rules of construction of the ASME Code Section III.

(The applicable Design Specification and Stress Report are not the responsibility of the part Manufacturer. An appurtenance Manufacturer is responsible for furnishing a separate Design Specification and Stress Report if the appurtenance is not included in the component Design Specification and Stress Report.) 19 78 Signed GE, NEPD-WMD-EM 4/19 Certificate of Authorization Expires June 16, 1978 - Certificate of Apthorization No. NPT-N1151 CERTIFICATION OF DESIGN FOR APPURTENANCE (when applicable) Design information on file at General Electric Co., BWRSD-REM, Castle Hayne Rd., Wilmington Stress analysis report on file at General Electric Co., BWRSD-REM, Castle Hayne Rd., Wilmington Design specifications certified by Vernon W. Pence Prof. Eng. State Calif. Reg. No. 14488 Suess analysis report certified by Vernon W. Pence Prof. Eng. State Calif. Reg. No. 14488. CERTIFICATE OF SHOP INSPECTION 1, the unitersigned, holding a valid commission issued by the National Board of Roller and Pressure Vessel Inspectors and/or the State of Province of North Carolina and employed by Department of Labor of State of North Carolina have inspected the part of a pressure vessel described in this 4/19 inspected the part of a pressure vessel described in this Manufacturer's Partial Data Report on 4/19 19.78, and state that to the best of my knowledge and belief, the Manufacturer has constructed this part in accordance with the ASME Code Section III.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the part described in this Manufacturer's Partial 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 Manufacturer's Parrial Data Report on ____ with this inspection,

National Board, State, Printince and No. Supplemental sheets in form of lists, sketches or drawings may be used provided (1) size is 857 a 11", (2) information in Items 1-2 on this data report is included on each sheet, and (1) each sheet is manufacted and number of sheets is recorded in Item 3, "Kemarks".

NC 723, PA. WC 1766, Ohio

- 19 78

Herrill

Date

AMANA SACTURERS DATA REPORT 400 NUCLEAR PART AND APPURITANCES.

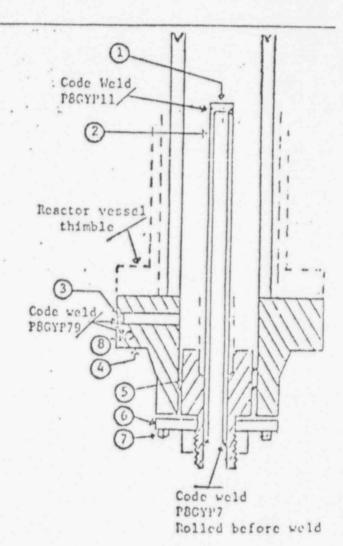
As required by the Provisions of the ASMI, Code Hules

Manufacturel						are at summarine or	or or or other than the same	M. Co. Sec. on Subscriberry rations		
Manufactured Ger	101	Elect	ric	Co.,	Costle	Havne	P.d 1	dilmington.	tt.	C.
* / * * * * * * * * * * * * * * * * * *			MARKET SERVICES	-	The second section of the last	MARK 1		THE CO. MINISTER SPRINGERS	and the same	

W Manufactured for General Electric Co., San Jose, California

(Hene and address of Menulariums of completed nucleus cumponent)

- 2. Identification-Manufacturer's Script No. of Part 7690 Nat'l Hd. No.
 - (a) Consequered According to Drawing No. 761E38764 Drawing Prepared by D. L. Peterson
 - (b) Description of Part Inspected Control Rod Drive, Model #7RD3144CG003
 - (c) Applicable ASNE Code: Section III, Edition 1971 Addenda date None Case No. 1361 Class 1
- 3. Remarks: Standard part for use with Reactor. Hydrostatically tested at 1820 psi.
- 1. Cap 167A2343P1 (167A2343) SA182-F304 3/8 thick x 1 1/16 OD
- 2. Indicator Tube 104F1336P1
 SA312-TF316
 4 sch 40-seamless pipe
 113 wall thickness
 1.065 max. dia.
- 3. Plug 159A1176P1 SA182-F304 1/4 thick x 0.812 OD
- 4. Flange 919D61OF1 (719E474) SA182-F304 3.37 thick x 9 5/8 OD neck 1 1/16 thick x 5.0 OD 2.875 ID
- 5. Head 12983539P1 SA182-F304 7/8 thick x 2.875 Dia.
- 6. Ring Flange 114B5122P2 SA162-F304 1" thick x 5.0 OD x 1.75 ID
- 7. Cnp Serew 117C4516P2
 SA193-B6
 cs. 1/2 dis. on 4 1/0 bolt circle .
- 8. Plug 175A7961P1 5A182-F304 0.38 thick x 1.307 dia.



FORM N-2 (16ack)

Nominal Corresion
Shall: Marcial T.S. Nominal Cottosion In Dia. It. in Length It.
Scanes: Long. Efficiency 5
Girth No. of Courses
Heads: (a) Material
Location Crown Knuckle Elliptical Conical Hemispherical First Side to Press (Top, bottom, r-Js) Thickness Rudius Radius Ratio Apes Angle Rudius Dismeter (Conv. or Coni-
(*)
(b)
If removable, boils used Other fascening (Material, Spec, No., T.S., Size, Number) (Describe or attach sketch)
Jacket Closure: (1) excelbe us oger and weld, bur, etc. If bar give dimensions, if bolted, describe or sketch)
Drop Weight
Design pressure 1250 psi at 575 of at temp. of c
s 9 and 10 to be completed for tube sections
y And to to be completed for tube sections
Tube Sheets: Stationary, Material Dia. Thickness in, Attachment (Welded, Bolted)
Floating. Material Dia Thickness in. Attachment Tubes: Material O.D in. Thickness or gage. Number Type
(Sir. or U)
s 11-14 iccl. to 'e completed for inner chambers of jacketed vessels, or channels of heat exchangers.
Shell: Material T.S. Nominal Cortosion Thickness in Allowance in Dia ft. in Length ft. is (Kind & Spec, No.) (Min. of Range Specified) Seams: Long H.T. R.T. Efficiency 76
Girth H.T. R.T. No. of Courses
Heads (a) Material
Crown Knuckle Elliptical Conical Hemispherical Flut Side to Press. Location Thickness Radius Radius Retio Apex Angle Radius Diameter (Conv. or Conc.
(*) Top, bottom, ands
(b) Channel If removable, boils used (a) (b) (c) Other fastening (Describe or attach sketch)
(Describe or attach sketch)
Charge Impact
Design pressure of at temp. of
below to be completed for all vessels where applicable.
Safety Valve Outlets: Number Size Location
Nozzles:
Purpose (Inlet, Outlet, Drain) Number Dia, or Size Type Moterial Thickness Material How Attached
Inspection Mantoles, No. Size Location
Size Location
Threaded, No. Size Location
Threaded, No. Size Location Supports: Skirt (Number) (Number) (Number) (Where & How)
Threaded, No. Size Location Location
1

(Name) One First National Plaza, Chicago, 11, 60690 Sheet 1 of 1 (Address) (Address) (Name) Z601 M. 21st Road Marseilles II. 61341 (Address) Work Performed by Mechanical Maintenance (Kame) Mechanical Maintenance (Address) Identification of System (RD) Control Rod Drive (A) Applicable Edition of Section XI Utilized for Repairs or Replacements 1980 -, WBO Ad, Code Cases Mone Identification of Components Repaired or Replaced, and Replacement Components Name of Component Mfr. No. No. Identification Bid. Bid. Bid. Bid. Bid. Bid. Bid. Bid.	3 1 1 1 1 1 1 1							and the same	
One First National Plaza, Chicaso, 11, 60690 Plant_asalte County Nuclear Station (Address) Plant_asalte County Nuclear Station (Name) 2001 N. 21st Road Marsetiles 11, 61341 (Address) (Address) Mork Performed by Mechanical Maintenance (Address)	1. Owner	Comm		Company		-	Date_	3/21/95	
(Name) (Name)	One	First Nati	onal Plaza, Chi	cago, Il.,	60690	***	Sheet		11
2601 M. 21st Road Marseilles II. 61341 (Address) Nork Performed by Mechanical Heintenance Hechanical Heintenance (Address) (Add	2. Plant_LaS	alle County	Accompany of the Park	n	Unit_	2	940	061229	
2601 M. 21st Road Marseilles II. 61341 (Address) Nork Performed by Mechanical Heintenance Hechanical Heintenance (Address) (Add		/No	me)			Penair O	roppizatio	n P.O. No. Joh	No etc
Work Performed by Nechanical Maintenance (Mane)	260		oad Marseilles	11. 61341	-	ператт	gamzatio	ii, r.o. no., oo	, HO., ELC.
Authorization No. N/A	3. Work Perf	ormed by Me		nance	Type (ode Symbol S	tomo N/		
Identification of System (RD) Control Rod Drive Edition Address Address Address Applicable Construction Code 19	21 2011		(Name)		Autho	rization No.	N/		
Identification of System (RD) Control Rod Drive 19 * Edition * Addenda, Code Cases *		Me		nance	Expire	ation Date	N/1		
(b) Applicable Edition of Section XI Utilized for Replacements - 1980			stem (RD) Contr	ol Rod Dri	ve				
Name of Name of Mfrs. Ser. Nat'l CRN Other Year Replaced (Yes or No. 1 Identification of Component Mfr. No. 1 Hrs. Ser. No. 1 Identification Replaced (Yes or No. 1 Identification) CRD Assembly G.E. A2609 N/A N/A 22-23 ** Replaced N/A CRD Cap Screws G.E. ** N/A N/A 22-23 ** Replaced N/A CRD Cap Screws G.E. ** N/A N/A ** ** Replaced N/A CRD Cap Screws G.E. ** N/A N/A ** ** Replaced N/A CRD Assembly G.E. 8707 N/A N/A 22-23 ** Replacement N/A CRD Assembly G.E. 8707 N/A N/A N/A 22-23 ** Replacement N/A CRD Cap Screws G.E. Ht. Code K2V N/A N/A N/A ** Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A ** Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A ** Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A ** Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A ** Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A ** Replacement N/A Creation Class Replacement ** = Per N-5 Code Data Report On File at LaSalle County Station. Creating Conducted: Nydrostatic Preumatic X. Normal Operating Pressure Other Station Ot	5. (a) Appl	icable Cons	truction Code	*	19 *	dition*	Addenda	Code Cases	*
CRD Assembly G.E. A2609 N/A N/A CRD Cap Screws G.E. ** N/A N/A ** ** Replaced N/A Replaced N/A CRD Cap Screws G.E. ** N/A N/A N/A ** Replaced N/A CRD Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A N/A ** Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A N/A ** Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A N/A ** Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A N/A ** Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A N/A ** Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A N/A ** Replacement N/A Crd Cap Screws Cap Screws Are Class 1, Section 111, 1986 Ed., No Ad., Reconciled Per PTE M91-007-0320-01, * = 1000-0000-0000-0000-0000-0000-0000-00								0 , W80 Ad, Cod	e Cases None
Component Mfr. No. Bd. No. Identi- Built Replaced, Stamped (Yes or No. 1denti- fication Replaced, Stamped (Yes or No. 1denti- fication Replaced) CRD Assembly G.E. A2609 N/A N/A 22-23 ** Replaced N/A CRD Cap Screws G.E. ** N/A N/A ** Replaced N/A CRD Cap Screws G.E. 8707 N/A N/A N/A 22-23 * Replacement N/A CRD Assembly G.E. 8707 N/A N/A N/A N/A Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A * Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A Replacement N/A Crease Cap Screws are Class 1, Section 111 1986 Ed., No Ad. Reconciled Per PTE M91-007-0320-01, * = 1 (Applicable Manufacturer's Data Report to De Attached) Assembly is Class 1, Section 111, 1971 Ed., No Ad., with Code Case 1361-1 reconciled Per PTEs 88-013 and 88-396, The Part Technical Evaluations (PTEs) are on file at Lasalle County Station. CERTIFICATION OF COMPLIANCE Recertify that the statements made in this report are correct and this Replacement Conforms to General Report to Description Compliance (Conforms to General Report Code) I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of Illinois Personal Report or replacement Solve Inspectors and the State or Province of Illinois Personal Report or replacement Assertions Report Code Repl.) Applications (PTE) or Repl.) Applications (PTE) o	Name of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code
CRD Cap Screws G.E. *** N/A N/A 22-23 *** Replaced N/A CRD Cap Screws G.E. *** N/A N/A ** Replaced N/A CRD Cap Screws G.E. *** N/A N/A 22-23 ** Replaced N/A CRD Cap Screws G.E. 8707 N/A N/A 22-23 ** Replacement N/A CRD Cap Screws G.E. Ht. Code K2V N/A N/A N/A ** Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A ** Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A ** Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A ** Replacement N/A Creating Pressure (N/A) Remarks ** Cap Screws are Class 1. Section III 1986 Ed., No Ad. Reconciled Per PTE M91-007-0320-01, ** = (Applicable Manufacturer's Data Report to be Attached) Assembly is Class 1. Section III, 1971 Ed., No Ad., with Code Case 1361-1 reconciled per PTEs 88-013 and 88-396. The Part Technical Evaluations (PTEs) are on file at LaSalle County Station. CERTIFICATION OF COMPLIANCE Recertify that the statements made in this report are correct and this Replacement (Owner or Owner's Designee) CERTIFICATION OF 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 Illinois , employed by Hartford Steam Boiler Insp. & Ins. Co. on Nartford, CT. have inspected the Replacement described in this Report on September 1 in Section XI of the ASME Code. By signing this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, 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.	Component	Mfr.	The state of the s	Bd.		Identi-		Replaced,	Stamped
CRD Cap Screws G.E. ** N/A N/A ** ** Replaced N/A CRD Assembly G.E. 8707 N/A N/A 22-23 * Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A * Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A * Replacement N/A Description Class J Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. Test Sconducted: Hydrostatic Pneumatic X Normal Operating Pressure Other Oth				No.		fication		Replacement	(Yes or No)
CRD Assembly G.E. 8707 N/A N/A 22-23 * Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A * Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A N/A * Replacement N/A C. Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. Tests Conducted: Hydrostatic Pneumatic X Normal Operating Pressure Other Other Other Pressure Other	CRD Assembly	G.E.	A2609	N/A	N/A	22-23	**	Replaced	N/A
Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A Replacement N/A Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LeSalle County Station. Tests Conducted: Hydrostatic Pneumatic X Normal Operating Pressure Other Pressure 1040 psi Test Temp. Amb. Deg. F Remarks * = Cap Screws are Class 1. Section III 1908 Ed., No Ad. Reconciled Per PTE M91-007-0320-01, * = (Applicable Manufacturer's Data Report to be Attached) Assembly is Class 1, Section III, 1971 Ed., No Ad., with Code Case 1361-1 reconciled per PTEs 88-013 and 88-396. The Part Technical Evaluations (PTEs) are on file at LaSalle County Station. CERTIFICATION OF COMPLIANCE Recertify that the statements made in this report are correct and this Replacement (repair or replacement) CERTIFICATION OF 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 Illinois , employed by Hartford Steam Boiler insp. & Ins. Co. or Nartford, CT. have inspected the Replacement described in this Report on September 07, 1995 and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in this Report. Date 09 10795 Commissions IL 1561, NB11053	CRD Cap Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A Replacement N/A Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LeSalle County Station. Tests Conducted: Hydrostatic Pneumatic X Normal Operating Pressure Other Pressure 1040 psi Test Temp. Amb. Deg. F Remarks * = Cap Screws are Class 1. Section III 1908 Ed., No Ad. Reconciled Per PTE M91-007-0320-01, * = (Applicable Manufacturer's Data Report to be Attached) Assembly is Class 1, Section III, 1971 Ed., No Ad., with Code Case 1361-1 reconciled per PTEs 88-013 and 88-396. The Part Technical Evaluations (PTEs) are on file at LaSalle County Station. CERTIFICATION OF COMPLIANCE Recertify that the statements made in this report are correct and this Replacement (repair or replacement) CERTIFICATION OF 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 Illinois , employed by Hartford Steam Boiler insp. & Ins. Co. or Nartford, CT. have inspected the Replacement described in this Report on September 07, 1995 and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in this Report. Date 09 10795 Commissions IL 1561, NB11053	CRD Assembly	G.F.	8707	N/A	N/A	22-23		Reni acement	N/A
Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. Tests Conducted: Nydrostatic Pneumatic X. Normal Operating Pressure Other Pressure 1040 psi Test Temp. Amb. Deg. F. Test Temp. D					-				B/A
Tests Conducted: Hydrostatic Pneumatic X Normal Operating Pressure Other Pressure Press	Crd Cap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A	*	Replacement	N/A
Certify that the statements made in this report are correct and this Replacement (repair or replacement) Signed (Owner or Owner's Designee) (Title) (Date) CERTIFICATION OF 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 Illinois (employed by Hartford Steam Boiler Insp. & Ins. Co. of Repl.) and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in this Report. Furthermore, neither the inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection. Commissions IL 1561, NB11053	 Tests Corx Remarks (Assembly (ducted: = Cap Scre Applicable is Class 1.	Hydrostatic Pressure 10 10 10 10 10 10 10 10	Pneum 040 psi Section I Data Repor 971 Ed., No	Test II 1986 Ed t to be Att Ad., with	Normal Operat Temp. Amb. ., No Ad. Rec ached) Code Case 1	ting Press _Deg. F onciled Pr	or PTE M91-007-03	320-01, * = C
Certify that the statements made in this report are correct and this Replacement (repair or replacement) Signed (Owner or Owner's Designee) (Title) (Date) CERTIFICATION OF 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 Illinois (employed by Hartford Steam Boiler Insp. & Ins. Co. of Repl.) and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in this Report. Furthermore, neither the inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection. Commissions IL 1561, NB11053				-	No. of the last of	-	- ANNE HELDER	***************************************	TOTAL STREET,
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of Illinois, employed by Hartford Steam Boiler Insp. & Ins. Co. of Hartford, CT have inspected the Replacement described in this Report on Co. of	We certify that th Section XI of the Signed	ASME Code.	he L. Loe	report are	correct a	nd this Repl (repa	or 8/	acement)	ms to
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of Illinois, employed by Hartford Steam Boiler Insp. & Ins. Co. of		(On	WITHOUGH TO SHOW A STREET AND ADDRESS OF THE PARTY OF THE	-	N OF THERE	NAME AND POST OF THE PARTY OF T	(08	(6)	
Inspectors and the State or Province of Illinois, employed by Hartford Steam Boiler Insp. & Ins. Co. of									
(Rep. or Repl.) and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in this 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 09 10795 Commissions IL 1561, NB11053	I, the undersig Inspectors and	ned, holdir the State o	ng a valid commi or Province of 1	llinois	ued by the	National Boar ployed by <u>Har</u>	d of Boile	er and Pressure am Boiler insp. i	Vessel <u>& Ins. Co.</u> of
and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in this 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 09 /07/95 Commissions IL 1561, NB11053	Hartford, CT.	have i				bed in this R	eport on	eptember 07,11	995
Date 09 107/95 Pour #28 Commissions IL 1561, NB11053	accordance with S makes any warrant Furthermore, neit	ection XI o y, expresse her the ins	of my knowledge of the ASME Code ed or implied, o spector nor his	and belief By sign concerning employer s	, this repair the repair thall be li	ertificate, n or replaceme able in any m	either the nt describ anner for	inspector nor l	his employer
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2. Plant La!	Salle County	Nuclear Static	<u>n</u>	Unit_		9400	061231	
26	(Nar 01 N. 21st R	load Marseilles	11. 61341	-	Repair Or	ganizatio	n, P.O. No., Job	No., etc.
S. Work Per	formed by Me	(Address) chanical Mainte	nance	Type (Code Symbol S	tamp N/A		
		(Name)		Autho	rization No	N/	A	
	Me	(Address)	nance	Expire	ation Date	N/A		
		stem (RD) Contr						
(a) App	licable Cons	truction Code_	*	19 *	dition_ *	Addenda,	Code Cases	*
(b) Appl	licable Edit cation of Co	ion of Section Imponents Repair	XI Utilized ed or Repla	for Repair aced, and F	rs or Replace Replacement Co	ments-19 <u>8</u> omponents	0 , <u>W80</u> Ad, Code	e Cases None
Name of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code
Component	Mfr.	No.	Bd.	No.	Identi-	Built	Replaced,	Stamped
			No.		fication		Replacement	(Yes or No
CRD Assembly	G.E.	8367	N/A	N/A	22-59	**	Replaced	N/A
CRD Cap Screws	G.E.	**	H/A	N/A	**	**	Replaced	N/A
CRD Assembly	G.E.	9282	N/A	N/A	22-59	*	Replacement	N/A
Crd Cap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A	*	Replacement	N/A
				1				
. Remarks_	* = Cap Scre (Applicable	Pressure 10 ews are Class 1 Manufacturer's	040 psi Section I Data Report	Test 11 1986 Ed t to be Att	Temp. Amb. ., No Ad. Recitached)	_Deg. F onciled Pe	lle County Static ure Other er PTE M91-007-03	20-01, * = 1
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. Remarks	* = Cap Scre (Applicable is Class 1,	Pressure 10 ews are Class 1 Manufacturer's Nection III, 1	040 psi , Section I Data Report 971 Ed., No ions (PTEs)	Test II 1986 Ed t to be Att	Temp. Amb. , No Ad. Rectached) Code Case 13 le at LaSalle	_Deg. F onciled Pe 361-1 reco	er PTE M91-007-03	20-01, * = 1
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Assembly 88-396.	* = Cap Scri (Applicable is Class 1, The Part Te	ews are Class 1 Wanufacturer's Yection III, 1 chr. cal Evaluat	040 psi Section I Data Report 971 Ed., No ions (PTEs) CERTIFICA report are	Test II 1986 Ed t to be Att Ad., with are on fi TION OF CON	Temp. Amb No Ad. Rec No Case 13 Code Case 13 Le at LaSalle APLIANCE	Deg. Fonciled Person County S. Count	er PTE M91-007-03 enciled per PTEs tation. conformacement)	88-013 and
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Assembly 88-396. Remarks Assembly 88-396. Rectify that the ection XI of the signed 1, the undersi	* = Cap Scri (Applicable is Class 1, The Part Te	Pressure 10 ews are Class 1 Manufacturer's Section III, 1 chr. cal Evaluat ts made in this ner or Owner's I	D40 psi Section I Data Report 971 Ed., No ions (PTES) CERTIFICA report are Designee)	Test II 1986 Ed t to be Ati Ad., with are on fi TION OF CON correct a	Temp. Amb. No Ad. Reciached) Code Case 13 Le at LaSalle MPLIANCE Ind this Repl (repaired (repaired)) CTION National Board	Deg. Fonciled Person County S. Accement To replace the County S. C	er PTE M91-007-03 enciled per PTEs tation. conformacement)	88-013 and
Assembly 88-396. Recertify that tection XI of the igned	* = Cap Scri (Applicable is Class 1, The Part Te	Pressure 11 ews are Class 1 Panufacturer's Section III, 1 chr. cal Evaluat ts made in this mer or Owner's I created a valid common province of 1 inspected the I	D40 psi Section I Data Report 971 Ed., No ions (PTEs) CERTIFICA report are Designee) ERTIFICATION ission issu Illinois	Test II 1986 Ed t to be Att Ad., with are on fi TION OF COM correct a	Temp. Amb. No Ad. Reciached) Code Case 13 le at LaSalle MPLIANCE Ind this Repl. (repails) (Title) CTION National Boardoyed by Har	Deg. Fonciled Person it of Pers	conformacement)	88-013 and ms to /essel
Assembly 88-396. de certify that to section XI of the signed I, the undersi Inspectors and Hartford, CI. and state that to accordance with makes any warran furthermore, nei	* = Cap Scri (Applicable is Class 1, The Part Te the statement ASME Code. (Own gned, holding the State of have in Section XI city, expresse ther the ins	Pressure 11 ews are Class 1 Manufacturer's 'ection III, 1 chr. cal Evaluat ts made in this mer or Owner's I created the I	D40 psi Section I Data Report P71 Ed., No ions (PTEs) CERTIFICA report are RESIGNEE RESIGNEE RESIGNEE REPLACEMENT R	Test II 1986 Ed t to be Att Ad., with are on fi IION OF COM correct a N OF INSPE ed by the independent of the repair that be lie	Temp. Amb. No Ad. Reciached) Code Case 13 le at LaSalle MPLIANCE Ind this Repl (repaired in this Repl Ded in this Repl air or replace entificate, no or replacements able in any many	Deg. Fonciled Person Scite Person Scite Person Scite Person Scite Person Scite Person	conformacement) conformacement)	88-013 and 88-013 and 95-015 in his employer
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1.	Owner	Comm	onwealth Edison	Company		Date3/22/95						
	One	First Nati	(Name) onal Plaza, Chi	cago, Il.,	60690		Sheet		1			
2.	Plant LaS	alle County	(Address) Nuclear Statio	n	Unit_	2	940	061233				
	42.1 1973		oad Marseilles (Address)		_	Repair O	rganizatio	n, P.C. No., Job	No., etc.			
3.	Work Perf		chanical Mainte (Name) chanical Mainter		Autho	Type Code Symbol Stamp N/A Authorization No. N/A Expiration Date N/A						
4. 5.	Identific (a) Appl	ation of Sy icable Cons	(Address) stem (RD) Contr truction Code	ol Rod Dri	ve 19 _*_E							
6.			ion of Section D mponents Repair					0 , <u>W80</u> Ad, Cod	e Cases None			
	Name of mponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)			
CRD	Assembly	G.E.	8439	N/A	N/A	14-39	**	Replaced	N/A			
CRD	Cap Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A			
CRD	Assembly	G.E.	6843	N/A	N/A	14-39		Replacement	N/A			
Crd	Cap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A	*	Replacement	N/A			
7. 8. 9.	Remarks_* Assembly	ducted: = Cap Scre Applicable is Class 1,	Hydrostatic Pressure 10 10 10 10 10 10 10 10	Pneuma 40 psi Section I Data Repor	Test II 1986 Ed t to be Att Ad., with	Normal Operat Temp. Amb. No Ad. Rec ached) Code Case 13	ing Press Deg. F onciled Pe	nciled per PTEs	320-01, * = CR			
			THE R. LEWIS CO., LANSING MICH. 400 AND ADDRESS.	TOTAL SECTION AND ADDRESS OF THE PARTY OF TH	TION OF COM	MICLIONICAL MEDIO PRINCIPALITA						
	rtify that thon XI of the		s made in this	report are	correct an		acement ir or repl	conformacement)	ms to			
Signe		(Own	er or Owner's D	esignee)		SI Coordinate (Title)	or 8 al	te) 1995				
			CE	RTIFICATIO	N OF INSPEC	TION						
I, In	spectors and	the State o	r Province of I	llinois	, emp	oloyed by Har	tford Stea	m Boiler Insp.	Ins. Co. of			
and s	state that to	the best o	f my knowledge	p. or Repl and belief	.) , this repa	ir or replace	ement has	cetember 07,19 been constructed	in			
make:	any warrant mermore, neit	y, expresse her the ins	d or implied, c	oncerning employer si	the repair hall be lia	or replacement ble in any ma	nt describ	inspector nor hed in this Report any personal in	rt.			
	09/07/95		(Inspector			ssions	L 1561, N	B11053 ince, National E	Board)			
-	-	-	Name and Advanced to the Owner, the Advanced to the Owner, which was not to the Owner, where the Owner, which we have the Owner, where the Owner, which we have the Owner,	-	***	CONTRACTOR AND ADDRESS OF THE ADDRES	-	HANNESS OF VALUE OF STREET, ST	-			

1.	Owner	Comm	nonwealth Edison	Company	Date 3/22/95							
	One	First Nati	(Name) onal Plaza, Chi	cago, Il.,	60690		Sheet		1			
2.	Plant Las	alle County	(Address) Nuclear Statio	n	Unit_2		9400	061234				
			(Address)		_			n, P.O. No., Job	No., etc.			
3.		Me	chanical Mainte (Name) chanical Mainte (Address)	nance	Author Expira	Type Code Symbol Stamp N/A Authorization No. N/A Expiration Date N/A						
5.	(a) App!	ation of Sy icable Cons	stem (RD) Contraction Code_	ol Rod Dri	ve 19 * E							
6.			ion of Section : emponents Repair					0 , <u>W80</u> Ad, Code	Cases None			
	lame of aponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)			
CRD	Assembly	G.E.	7536	N/A	N/A	38-31	**	Replaced	N/A			
CRD	Cap Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A			
CRD	Assembly	G.E.	A9644	N/A	N/A	38-31	*	Replacement	N/A			
Crd	Cap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A		Replacement	N/A			
9.	Assembly i 88-396. T Addendum w	Applicable is Class 1. The replace of the Code Code Code Code Code Code Code Cod	ews are Class 1, Manufacturer's Section III, 19 ent CRD assembly	Section I Data Report 971 Ed., No y Cylinder noiled to t	II 1986 Ed. t to be Att Ad., with Tube and F he original	Code Case 13 Lange are Sec Code of Cons	onciled Pe 661-1 reco tion III struction	nciled per PTEs Class 1, 1974 Ed per PTE M93-003-	88-013 and			
						CONTRACTOR OF THE PARTY OF THE						
-	C-Propagation and Assessment or March Consum	THE THE RESERVE AND ADDRESS OF STREET	TOTAL CONTRACTOR AND A MANAGEMENT OF THE	CERTIFICA	TION OF COM							
Section	n XI of the		ts made in this		TION OF COM	PLIANCE d this Repl (repai	r or repl	/	is to			
Section	n XI of the	ASME Code.		report are	TION OF COM	PLIANCE	r or repl	acement)	is to			
Section	n XI of the	ASME Code.	ts made in this	report are	TION OF COM	PLIANCE d this Repl (repairment) SI Coordinate (Title)	or 8/as	acement)	is to			
Section Signed	n XI of the	ASME Code. (Owr	ts made in this	report are esignee) RTIFICATION ssion issue	TION OF COM correct an I N OF INSPEC	PLIANCE od this Repl (repair (repair (Title)	or P/A (Date of Boile	acement)	essel			
I, Ins	the undersignectors and ford, CT. tate that to dance with Some any warrantsermore, neith	ned, holding the State of the best of ection XI of the control of	ts made in this CE There or Owner's D CE The province of I The pr	esignee) RTIFICATION ssion issue ilinois eplacement p. or Repland belief . By sign oncerning employer st	TION OF COM correct an I N OF INSPEC ed by the N describ this repa ing this repair thall be lia	PLIANCE Indicate the second s	d of Boile tford Stea eport on either the ht describe	acement) 7 , 1995 te) r and Pressure V	essel Ins. Co. of 95 in is employer t.			

CRD Assembly G.E. 8401 N/A N/A 46-23 ** Replaced N/A CRD Cap Screws G.E. ** N/A N/A ** Replaced N/A CRD Assembly G.E. 8255 N/A N/A 46-23 * Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A ** Replacement N/A 7. Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. 8. Tests Conducted: Hydrostatic Pneumatic Normal Operating Pressure Other Pressure 1040 psi Test Temp. Amb, Deg. F	1.	Ouner	Comm	monwealth Edison	Company		-	Date_	3/23/95			
Plant LaSalle County Nuclear Station (Name) (Name) (Name) (Name) (Address) (Addres		One	First Nati	ional Plaza, Chi	cago, Il.,	60690	***************************************	Sheet		1		
3. Work Performed by Mechanical Haintenance Mechanical Haintenance Mechanical Haintenance Authorization No. M/A 4. Identification of System. (Address) Signed 4. Identification of System. (ADD Control Red Drive 5. (a) Applicable Edition of Section XI Utilized for Replacements 1980. "W80 AJ, Code Cases Mone. Identification of Components Replaced, and Replacements 1980. "W80 AJ, Code Cases Mone. Identification of Components Replaced, and Replacement Components Name of Name of Mfrs. Ser. Nat'l CRN Other Year Replaced, ASME Code Component Mfr. No. 8d. No. Identification of Component Mfr. No. 8d. No. Identification of Component Mfr. No. 8d. No. Identification of Replaced (Yes or No) CRD Assembly G.E. 8401 N/A N/A 46-23 ** Replaced X/A CRD Cap Screws G.E. ** N/A N/A 46-23 ** Replaced N/A CRD Cap Screws G.E. ** N/A N/A 46-23 ** Replacement N/A CRD Assembly G.E. 8255 N/A N/A N/A 46-23 ** Replacement N/A CRD Cap Screws G.E. Ht. Code KZV N/A N/A N/A ** Replacement N/A CRD Cap Screws G.E. Ht. Code KZV N/A N/A N/A ** Replacement N/A CRD Cap Screws G.E. Ht. Code KZV N/A N/A N/A ** Replacement N/A CRD Cap Screws G.E. Ht. Code KZV N/A N/A N/A ** Replacement N/A CRD Cap Screws G.E. Screws are Class J. Section III 11976 Ed. No. Ad. Reconciled Per PIE M91-007-0320-01. ** CI (Applicable Nanufacturer's Data Report to be Attached) Assembly is Class J. Section III. 1971 Ed. No. Ad., with Code Case 1861-1 reconciled Per PIEs 88-013 and 88-396. The Part Technical Evaluations (PIEs) are on file at LaSalic County Station. CERTIFICATION OF 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 Illinois. CERTIFICATION OF 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 Illinois. CERTIFICATION OF INSPECTION Files the Replacement County Station. CERTIFICATION OF INSPECTION Files the Replacement County Station of Stat	2.	Plant_LaS	alle County		n	Unit_	2	940	061236			
Name of Name of Mfrs. Ser. Nat'l CRN Other Year Repaired, Stamped Component Mfr. No. 1	4.	Work Perf	1 N. 21st R ormed by Me Me ation of Sy icable Cons	Road Marseilles (Address) echanical Mainte (Name) echanical Mainter (Address) ystem (RD) Contr	nance nance ol Rod Dri	Author Expire	Type Code Symbol Stamp N/A Authorization No. N/A Expiration Date N/A e 9 * Edition * Addenda, Code Cases *					
CRD Assembly G.E. 8401 N/A N/A 46-23 ** Replaced N/A CRD Cap Screws G.E. ** N/A N/A 46-23 ** Replaced N/A CRD Cap Screws G.E. ** N/A N/A ** Replaced N/A CRD Cap Screws G.E. ** N/A N/A ** Replaced N/A CRD Cap Screws G.E. Ht. Code K2V N/A N/A K/A ** Replacement N/A CRD Assembly G.E. 8255 N/A N/A N/A K/A ** Replacement N/A CRD Assembly G.E. Ht. Code K2V N/A N/A N/A N/A ** Replacement N/A 7. Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. 7. Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. 7. Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. 7. Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. 7. Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. 8. Tests Conducted: Hydrostatic Preumatic X Normal Operating Pressure Other Station Other	6.								, 400 10, 000	e cuses_Horie_		
CRD Cap Screws G.E. ** N/A N/A ** Replaced N/A CRD Assembly G.E. 8255 N/A N/A 46-23 * Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A * Replacement N/A 7. Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. 8. Tests Conducted: Hydrostatic Pneumatic X Normal Operating Pressure Other Pressure Other Pressure Pressure N/A					Bd.		Identi-		Replaced,	The state of the s		
CRD Assembly G.E. 8255 N/A N/A 46-23 * Replacement N/A Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A * Replacement N/A 7. Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. 8. Tests Conducted: Hydrostatic Pneumatic X Normal Operating Pressure Other Pressure results Section III 1986 Ed., No. Ad. Reconciled Per PIE M91-007-0320-01, * = CI (Applicable Manufacturer's Data Report to be Attached) Assembly is Class 1, Section III, 1971 Ed., No Ad., Nith Code Case 1361-1 reconciled per PIEs 88-013 and 88-396. The Part Technical Evaluations (PIEs) are on file at LaSalle County Station. CERTIFICATION OF COMPLIANCE We certify that the statements made in this report are correct and this Replacement (repair or replacement) Signed Section XI of the ASME Code. Section III 1976 Section	CRD	Assembly	G.E.	8401	N/A	N/A	46-23	**	Replaced	N/A		
Crd Cap Screws G.E. Ht. Code K2V N/A N/A N/A Replacement N/A 7. Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. 8. Tests Conducted: Hydrostatic Pneumatic X Normal Operating Pressure Other Pressure 10640 psi Test Temp_Amb_ Deg. F 9. Remarks * = Cap Screws are Class 1. Section III 1986 Ed., No Ad. Reconciled Per PTE M91-007-0320-01. * = Ci (Applicable Manufacturer's Data Report to be Attached) Assembly is Class 1. Section III 1971 Ed., No Ad., with Code Case 1361-1 reconciled per PTEs 88-013 and 88-396. The Part Technical Evaluations (PTEs) are on file at LaSalle County Station. CERTIFICATION OF COMPLIANCE We certify that the statements made in this report are correct and this Replacement Conforms to (repair or replacement) Signed ISI Coordinator 1995 (Title) (Date) CERTIFICATION OF 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 Illinois employed by Hartford Steam Boiler Insp. & Ins. Co. of Hartford, CT. have inspected the Replacement described in this Report on 1995 mand state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. 8y signing this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in this 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.	CRD	Cap Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A		
7. Description Class 1 Replacement, ** = Per N-5 Code Data Report On File at LaSalle County Station. 8. Tests Conducted: Nydrostatic Pneumatic X Normal Operating Pressure Other 9. Remarks * = Cap Screws are Class 1, Section III 1986 Ed., No Ad. Ad. Reconciled Per PTE M91-007-0320-01. * = CI (Applicable Manufacturer's Data Report to be Attached) Assembly is Class 1, Section III, 1971 Ed., No Ad., with Code Case 1361-1 reconciled Per PTE 88-013 and 88-396. The Part Technical Evaluations (PTEs) are on file at LaSalle County Station. CERTIFICATION OF COMPLIANCE We certify that the statements made in this report are correct and this Replacement (repair or replacement) Signed ISI Coordinator 928 , 1995 (Owner or Owner's Designee) (Title) (Date) I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of Illinois , employed by Nartford Steam Boiler Insp. & Ins. Co. of Hartford, CT. have inspected the Replacement described in this Report on province of Illinois and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in this 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.	CRD	Assembly	G.E.	8255	N/A	N/A	46-23		Replacement	N/A		
8. Tests Conducted:Hydrostatic Pneumatic _ X Normal Operating PressureOther PressureP	Crd	Cap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A	*	Replacement	N/A		
CERTIFICATION OF COMPLIANCE We certify that the statements made in this report are correct and this Replacement (repair or replacement) Signed CERTIFICATION OF 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 Illinois , employed by Hartford Steam Boiler Insp. & Ins. Co. of Hartford, CT. have inspected the Replacement described in this Report on Province of Rep. or Repl.) and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in this 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 09/07/95 Commissions IL 1561, NB11053	9.	Remarks	= Cap Screen	Pressure 10 ews are Class 1, Manufacturer's 1 Section III, 19	Section I Data Repor	Test 11 1986 Ed t to be Att o Ad., with	Temp. Amb. , No Ad. Rec ached) Code Case 11	_Deg. F onciled Pa 361-1 reco	er PTE M91-007-0			
We certify that the statements made in this report are correct and this Replacement (repair or replacement) Signed ISI Coordinator CERTIFICATION OF 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 Illinois , employed by Hartford Steam Boiler Insp. & Ins. Co. of Hartford, CT. have inspected the Replacement described in this Report on Province of Rep. or Repl.) and state that to the best of my knowledge and belief, this repair or replacement has been constructed in accordance with Section XI of the ASME Code. By signing this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the repair or replacement described in this 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 09/0/95 Commissions IL 1561, NB11053	Mark and Columns	88-396.	the Part Te	chnical Evaluati	ons (PTEs)) are on fi	le at LaSalle	County S	tation.			
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Province of Illinois, employed by Hartford Steam Boiler Insp. & Ins. Co. of Hartford, CThave inspected the Replacement	Section	on XI of the	ASME Code.	Redu (O	report are	correct a	nd this Repl (repa	ir or repl or 3 /6	acement)	ms to		
Inspectors and the State or Province of Illinois, employed by Hartford Steam Boiler Insp. & Ins. Co. of Hartford. CThave inspected the Replacement				CE	RTIFICATIO	N OF INSPE	CTION					
Commissions IL 1901, NB11035	Hart and s accor makes Furth	spectors and ford, CT. state that to dance with S any warrant termore, neit	have in the best of ection XI of y, expresse her the instractions of	inspected the R (Re of my knowledge of the ASME Code ed or implied, c spector nor his f any kind arisi	eplacement p. or Repl and belief . By sign oncerning employer s ng from or		ployed by <u>Har</u> bed in this R air or replace ertificate, n or replacementable in any m	ement has either the nt describ	eptember 07,1 been constructe inspector nor bed in this Repo	& Ins. Co. of 995 d in his employer		
	Date	09/07/95				Commi				Board)		

1.	Qwner	Com	nonwealth Edisor	Company		Date3/22/95						
	One	First Nati	onal Plaza, Chi	cago, Il.,	60690	THE REAL PROPERTY AND ADDRESS OF THE PARTY AND	Sheet	of	1			
2.	Plant LaS	alle County	(Address) Nuclear Statio	n	Unit_	2	940	061238 & L-10281				
	260	(Na 1 N. 21st R	me) load Marseilles (Address)	11. 61341	-	Repair O	rganizatio	on, P.O. No., Job	No., etc.			
3.	Work Perf		chanical Mainte (Name) chanical Mainte		Autho	Type Code Symbol Stamp N/A Authorization No. N/A Expiration Date N/A						
		-	(Address)			ition bate	N/	`				
5.	(a) Appl	icable Cons	stem (RD) Contraction Code	er kod Dri	19 * [dition_ *	Addenda	, Code Cases	*			
6.			ion of Section Imponents Repair					0 , <u>W80</u> Ad, Cod	e Cases None			
	me of conent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)			
CRD /	ssembly	G.E.	7865	N/A	N/A	22-31	**	Replaced	N/A			
CRD C	ap Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A			
CRD A	ssembly	G.E.	8443	N/A	N/A	14-51	*	Replacement	N/A			
CRD C	ap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A	*	Replacement	N/A			
Ring Fl	g. Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A			
Ring Fl	g. Screws	G.E.	Ht.Code 14F1	N/A	N/A	N/A	*	Replacement	N/A			
9.	Remarks (/ Assembly 88-396, 1	= Cap Scre Applicable s Class 1, he Ring Flo embly Serie	Manufacturer's Section III, 19 ange Capscrews at al Number 8443.	Section I Section I Data Repor 271 Ed., Name internal The Ring	I 1986 Ed. t to be Atto Ad., with al and were Flange Cap	Temp. Amb, No Ad. Rec ached) Code Case 13 replaced und Screws are S	_Deg. F onciled Pe 361-1 reco der Work R ect. III.	er PTE M91-007-00 nciled per PTEs equest L-10281 c Class 1, 1974 Ec le at LaSalle Co	88-013 and during rebuild			
NAMES AND ASSOCIATION OF THE PARTY OF THE PA	AND REAL PROPERTY AND SHE COMM			CERTIFICA	TION OF COM	IPL I ANCE						
We cert Section	ify that th	e statement ASME Code.	s made in this	report are	correct ar		acement ir or repl	conformacement)	ms to			
Signed_		CONTRACTOR OF STREET	ner or Owner's D	esignee)	1	SI Coordinat	or 8/2 (Da	(te) , 1995				
	AND DESCRIPTION OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS		CE	RTIFICATIO	N OF INSPEC	TION		tion and the second and the second area				
l, ti	he undersig ectors and	ned, holdin the State o	g a valid commi	ssion issu Ulinois	ed by the k	lational Board	d of Boile tford Stee	er and Pressure to am Boiler Insp. 1	Vessel			
	ord, CT.		nspected the R	p. or Repl	.)			eptember 07,19				
makes furthe	ance with So any warrant rmore, neit	ection XI o y, expresse her the ins	f the ASME Code d or implied, c	. By sign oncerning employer s	ing this ce the repair hall be lia	or replacement oble in any market	either the nt describ anner for	been constructed inspector nor hoed in this Report any personal in	nis employer			
	9 10795	10000	(Inspecto			ssions	IL 1561, N	B11053 ince, National E				

1. Owner	Comm	nonwealth Edisor	Company		-	Date_	3/22/95	
	One First Nati	(Name) onal Plaza, Chi	cago, 11.,	60690	and the succession of	Sheet		1
2. Plant_	LaSaile County	(Address) Nuclear Statio	on	Unit_	2	940	061285	
	2601 N. 21st R	me) load Marseilles (Address) chanical Mainte		Type (Repair Co		on, P.O. No., Job	No., etc.
		(Name) chanical Mainte (Address)		Autho	rizatio No.	N/	A	
4. Identi 5. (a) A	fication of Sy applicable Cons	stem_(RD) Contr struction Code_	rol Rod Dri	ve 19 * [Edition*	Addenda	, Code Cases	*
		ion of Section emponents Repair					0 , <u>W80</u> Ad, Cod	e Cases None
Name of Component	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
CRD Assembly	G.E.	7535	N/A	N/A	50-15	**	Replaced	N/A
CRD Cap Scre	ws G.E.	**	N/A	N/A	**	**	Replaced	N/A
CRD Assembly	G.E.	7795	N/A	N/A	50-15		Replacement	N/A
Crd Cap Scre	ws G.E.	Ht. Code K2V	N/A	N/A	N/A	*	Replacement	N/A
 Tests Remark Assemb 	conducted:s * = Cap Scr (Applicable bly is Class 1.	Pressure 1 ews are Class 1 Manufacturer's	Pneuma 040 psi , Section I Data Repor 971 Ed., No	Test II 1986 Ed t to be Att Ad., with	Normal Operat Temp. Amb. ., No Ad. Rec ached) Code Case 1	ing Press Deg. F onciled Pe	er PTE M91-007-0	320-01, * = CF
STORE STATE AND ADDRESS OF THE PARTY OF THE	THE TAIL TO	CHITCH L FORMA	OF THE SECOND PARTY AND ADDRESS OF THE SECOND PARTY.	TION OF CO		COUNTY S	THE SHAPE SH	THE CHARLES AND A STATE OF THE
We certify that Section XI of Signed	the ASME Code.	ts made in this	_		(repa	ir or repl	conformacement)	ms to
	(Owi	ner or Owner's [-		(Title)	(Da	te)	
I, the under	rsigned, holdin	ng a valid comm	ERTIFICATIO ission issu Illinois	ed by the I	National Boar	d of Boile tford Stee	er and Pressure am Boiler Insp.	Vessel & Ins. Co. of
	t to the best of	of my knowledge	and belief	.) this rep	air or replac	ement has	been constructed inspector nor I	d in
makes any ward furthermore, n	ranty, expresse neither the ins	ed or implied, o	concerning employer s	the repair	or replacement	nt describ	ped in this Repo any personal in	rt.
Date_04 /079	<u> </u>	WdELV (Inspecto	or)	Comm	issions(Sta		MB11053 vince, National I	Board)
			***************************************			-		

1.	Owner	Comm	onwealth Edison	Company			Date3/22/95				
	One	First Nati	(Name) onal Plaza, Chi	cago, Il.,	60690		Sheet		1		
2.	Plant Las	alle County	(Address) Nuclear Statio	n	Unit_	2	940	061286	-		
3.		ormed by Me	me) coad Marseilles (Address) chanical Mainte (Address)	nance	Autho	Repair Organization, P.O. No., Job No., etc. Type Code Symbol Stamp N/A Authorization No. N/A Expiration Date N/A					
4.			stem (RD) Contr truction Code		ve 19 * (dition *	Addanda	, Code Cases			
6.	(b) Appl	icable Edit		KI Utilize	d for Repai	rs or Replace	ements-198	0 , <u>W80</u> Ad, Cod			
	lame of sponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)		
CRD	Assembly	G.E.	8182	N/A	N/A	26-03	**	Replaced	N/A		
CRD	Cap Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A		
CRD	Assembly	G.E.	8346	N/A	N/A	26-03	*	Replacement	N/A		
Crd	Cap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A	*	Replacement	N/A		
7. 8. 9.	Remarks(ducted: = Cap Scre Applicable is Class 1.	Hydrostatic Pressure 10 Pressure 10 Pressure 10 Pressure 10 Hanufacturer's 1	Pneum 40 psi Section 1 Data Repor	Test II 1986 Ed t to be Att o Ad., with	Normal Operat Temp. Amb. ., No Ad. Rec ached) Code Case 1	ting Press _Deg. F onciled Pr	onciled per PTEs	320-01, * = CR		
-	00-370.	THE PAIL TE	Chincal Evaluat		TION OF CO		COUNTY 5	tation,			
	on XI of the	ASME Code.	s made in this	report are	correct a	nd this Repl	ir or repl	8/, 1995	ms to		
			CE	RTIFICATIO	N OF INSPE	CTION			THE ATTENDED TO SEE ALL SECTION AND		
Ins	the undersignectors and	the State o	or Province of 1	llinois	, em	ployed by Har	tford Ste	er and Pressure am Boiler Insp. 1	& Ins. Co. of		
and s accor makes furth	tate that to dance with S any warrant ermore, neit	the best of ection XI of y, expresse her the ins	(Re of my knowledge of the ASME Code od or implied, c	 p. or Repl and belief By sign oncerning employer s 	, this repair the repair	air or replace ertificate, no or replacementable in any ma	ement has either the nt describ	been constructed inspector nor led in this Report any personal in	d in his employer		
Date_	09/07/95	_ 1	Maskru		Comm	ssions					
	THE POWER AND PROPERTY WHEN		(Inspecto	Γ)		(Sta	te or Prov	vince, National I	Board)		

1.	Owner	Conn	onwealth Edison	Company			Date_	3/22/95	
	One	First Wati	(Name) onel Pisza, Chi	cago, II.,	60690	Management Value	Sheet		1
2.	Plant LaS	alle County	(Address) Nuclear Statio	n	Unit_		940	072538	
3.			me) oad Marseilles (Address) chanical Mainte		Tune (Repair On	-	n, P.O. No., Job	No., etc.
	BU K PUIT		(Name) chanical Mainter		Autho	rization No.	H/	A	THE RESERVE THE PARTY OF THE PA
4. 5.	Identific	ation of Sy	(Address) stem (RD) Contr truction Code		ve	dition *			
6.	(b) Appl	icable Edit	and the same of th	(I Utilized ad or Repl	d for Repai	rs or Replace		0 , <u>W80</u> Ad, Cod	
	Name of apponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
CRD	Assembly	G.E.	9391	N/A	N/A	10-35	**	Replaced	N/A
CRD	Cap Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
CRD	Assembly	G.E.	7763	N/A	N/A	10-35		Replacement	N/A
Crd	Cap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A		Replacement	N/A
7. 8. 9.	Remarks (ducted: = Cap Scre Applicable is Class 1.	Hydrostatic Pressure 10 ews are Class 1 Manufacturer's	Preum 40 psi Section I Data Repor	Test X Test 11 1986 Ed t to be Att O Ad., with	No Ad, Rec ached) Code Case 1	ting Press _Deg. F onciled Press 361-1 reco	er PTE M91-007-0	320-01, * = CR
				CERTIFICA	TION OF CO	4PL I ANCE			
	rtify that thom XI of the		ts made in this	1			ecement ir or repl	confor	ms to
Signed	<u></u>	(Our	her or Owner's D	esignee)	CD'	(Title)	or 9	te) 1995	
		Annual Variation of National Variation	CE	RYIFICATIO	N OF INSPE	CTION	The second second second		
I, Ins	the undersig	ned, holdin the State o	ng a valid commi	ssion issu Llinois	ued by the	National Boar ployed by <u>Har</u>	d of Boile	er and Pressure am Boiler Insp.	Vessel & Ins. Co. of
-			:Re	p. or Repl	.)			september 09,1	N. Constitution
makes furth	rdance with S s any warrant nermore, neit	ection XI o y, expresse her the ins	of the ASME Code ad or implied, c	 By sign oncerning employer s 	ing this co the repair shall be lis	ertificate, n or replaceme able in any m	either the nt describ anner for	been constructe e inspector nor bed in this Repo any personal in	his employer
1	09 109/95		vides (Inspecto			issions	IL 1561, I	WB11053 Vince, National	Board)
Luciani	DENIES THE RESIDENCE AND ADDRESS OF THE RESID	-			-		-		

1.	Owner	Comm	onwealth Edisor	Company			Date_	3/22/95	
	One	First Nati	(Name) onel Plaza, Chi	cago, Il,	60690		Sheet		1
2.	Plant Las	aile County	(Address) Nuclear Statio	en	Unit_	Unit_2 950015306			
			oad Marseilles (Address)				•	on, P.O. No., Job	No., etc.
3.	Work Perf	ormed by Me	chanical Mainte (Name)	nance	Type (Code Symbol S rization No.	ECT XP N/		-
4.	Identific		chanical Mainte (Address) stem (RD) Contr		Expire	ation Date		STATE OF THE PARTY	
5.			truction Code_	*	19 * 1	Edition *	Addenda	, Code Cases	•
6.			ion of Section mponents Repair					0 , W80 Ad, Cod	e Cases None
	ame of ponent	Name of Mfr.	Mfrs. Ser. No.	Net'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
CRD	Assembly	G.E.	A2649	N/A	N/A	58-35	**	Replaced	N/A
CRD	Cap Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
CRD	Assembly	G.E.	8250	N/A	N/A	58-35		Replacement	N/A
Crd	Cap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A		Replacement	N/A
				-	-				
We cer Section	Remarks (Assembly 88-396.	ducted:	Pressure 1: ews are Class 1 Manufacturer's	Deta Repor 971 Ed., N ions (PTEs) CERTIFICA	Test III 1986 Ed t to be Atto Ad., with are on fi	Normal Operat Temp. Amb No Ad. Rec tached) Code Case 1: le at LaSalia MPLIANCE	Deg. Fonciled Process County Seconds or Proc	confor	320-01, * = CF 88-013 and
			CE	ERTIFICAT LO	W OF INSPE	CTION		THE REAL PROPERTY AND ADDRESS OF THE PERSON	NAME OF THE OWNER, OF THE OWNER,
I, Ins	the undersig pectors and	ned, holding the State of	ng a valid common Province of	ission issu Illinois	ed by the	National Boar ployed by <u>Har</u>	d of Boil	er and Pressure am Boiler Insp.	Vessel & Ins. Co. of
-	ford, CT.		(Re	ep. or Repl	.)			eptember 081	-
makes furth	dance with S any warrant ermore, neit	ection XI of the control of the cont	of the ASME Code ad or implied, o	e. By sign concerning employer s	the repair thail be li	ertificate, n or replaceme able in any m	either the nt descri	been constructe e inspector nor bed in this Repo any personal in	his employer
Date_	9 108/95	<u>A</u>	Wilder (Inspecto	or)	Comm	issions(Sta	IL 1561, I	NB11053 vince, National	Board)
-	-	-	Charles Committee of the Committee of th	CONTRACTOR AND ADDRESS OF THE PARTY OF THE P			-	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	AND DESCRIPTION OF THE PARTY OF

1.	Owner	Comm	nc wealth Edison	Company		-	Date_	12/23/93	-
	One	First Nati	onal Plaza, Chi	cago, Il.,	60690	-	Sheet		1
2.	Plant_LaS	alle County	(Address) Nuclear Statio	<u>n</u>	Unit_		r- 5	0651	
	260	(Mai 1 N. 21st R	me) load Marseilles (Address)	11. 61341	_	Repair O	rganizatio	on, P.O. No., Job	No., etc.
3.	York Perf		chanical Mainte (Name)		Autho	code Symbol S rization No.	N/	A	
4.	Identific		chanical Mainter (Address) (stem (RD) Contr		ve	ition Date			
5.			truction Code_	•	19 * 1	dition_ *	Addenda	, Code Cases	*
6.			ion of Section : emponents Repair					0 , W80 Ad, Cod	e Cases None
	kame of mponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Ed. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
CRD	Assembly	G.E.	6504	N/A	N/A	46-55	**	Replaced	N/A
CRD	Cap Screws	G.E.	**	N/A	N/A	**	7#	Replaced	N/A
CRD	Assembly	G.E.	A8570	N/A	N/A	46-55		Replacement	N/A
Crd	Cap Screws	G.E.	Ht. Code K2V	N/A	N/A	N/A	•	Replacement	N/A
7. 8. 9.	Remarks(sucted: * Cap Screen Applicable s Class 1,	Pressure 10 ews are Class 1, Manufacturer's	Pneum 39 psi Section I Data Repor 974 Ed., W	Test II 1986 Ed t to be Att	Normal Operat Temp. Amb. . No Ad. Rec ached) h Code Case	ting Press _Deg. F onciled Pr	conciled per PTE	320-01, * = C
-	William St. W. S. Commission of the Commission o	116 1811 161	CHITCH LYDIGET	-	TION OF COM		County 5	LBCTON.	
	on XI of the	ASME Code.	1/	docto.			ir or repl	1995	ms to
			CE	RTIFICATIO	N OF INSPE	TION	MATERIA MILITERIA MATERIA MATE	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	WEST TO SERVICE OF THE PARTY OF
I, In	the undersig spectors and	the State o	or Province of I	llinois	, em	oloyed by Har	tford Ste	er and Pressure am Boiler Insp.	& Ins. Co. of
and s accor makes Furth	dance with S any warrant ermore, neit	the best of ection XI of y, expresse her the ins	(Re of my knowledge of the ASME Code ed or implied, c	p. or Repl and belief . By sign oncerning employer s	, this repair the repair hall be list	ertificate, n or replaceme	ement has either the nt describ	been constructe e inspector nor bed in this Repo any personal in	d in his employer
	09 106/95	1000	und Elm (Inspecto			ssions			

1.	Owner	Comm	onwealth Edisor	Company		naramijanik venima	Date_	12/28/93			
	One	First Natio	onal Plaza, Chi (Address)	cego, Il.,	60690		Sheet	of	1		
2.	Plant_Las	alle County	Nuclear Statio		Unit_	2	L-2	5437			
3.		ormed by Me	pad Marseilles (Address) chanical Mainte (Name)	enance	Autho	Repair Organization, P.O. No., Job No., etc. Type Code Symbol Stamp N/A Authorization No. N/A					
		Med	Mechanical Maintenance (Address)			Expiration Date N/A					
5.	Identific (a) Appl	ation of Syricable Cons	stem (RD) Conti	rol Rod Dri	ve 19 * !	dition_ *	Addenda	, Code Cases			
6.			ion of Section					0 , <u>W80</u> Ad, Cod	de Cases None		
	ame of ponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stampod (Yes or No)		
CRL	Assembly	G.E.	9199	N/A	N/A	14-55	**	Replaced	N/A		
CRD	Assembly	G.E.	8530	N/A	N/A	14-55	**	Replacement	N/A		
7. 8. 9.	Tests Cor Remarks_	* = CRD Asse (Applicable	Hydrostatic Pressure 1 mblies are ASM Manufacturer's	039 psi E Section Data Repor	Test III, Class t to be At	Normal Operation Temp. Amb. 1, 1971 Ed., cached)	ting Press Deg. F No Ad., w	lle County Stati sure Other ith Code Case 13 are on file at	61-1		
		March		CERTIFICA	TION OF CO	MPL I ANCE					
Section	n XI of the	ASME Code.	s made in this			nd this Repl (repa	ir or repl	acement)	ms to		
Signed		mercus connected from the connected by the con-	er or Owner's	MATERIAL PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY ADDRESS OF THE PAR		(Title)		(te) , 19 <u>95</u>			
			C	ERTIFICATIO	N OF INSPE	CTION	AND DESCRIPTION OF SHIP OF				
I, Ins	the undersi pectors and	gned, holdin the State o	g a valid comm r Province of_	ission issu Illinois	ued by the	National Boar ployed by <u>Har</u>	d of Boile	er and Pressure am Boiler Insp.	Vessel & Ins. Co. of		
and s accor makes Furth	dance with any warran ermore, nei	o the best of Section XI of ty, expresse ther the ins	(R f my knowledge f the ASME Cod d or implied,	ep. or Repl and belief e. By sign concerning employer s	, this rep ing this c the repair thall be li	air or replace ertificate, n or replaceme able in any m	ement has either the nt describ	been constructe e inspector nor bed in this Repo any personal in	d in his employer		
	9 10695	2000	vdElv			issions_					
			(Inspect	or)				vince, National	Board)		

1. Owner	Com	nonwealth Edison	Company			Date	4/12/95	
One	First Neti	(Name) onal Plaza, Chic	ngo, 11.,	60690		Sheet		11
	(Na	Rd. Marseilles,					Identification" n, P.O. No., Job	
	Во	(Address) &C Catalytic (Name) x 59 Marseilles, (Address) /stem (MS) Main		Auth	Code Symbol St prization No ation Date	N/1	A	
5. (a) Appl (b) Appl	icable Consicable Edit	truction Code Se ion of Section X Amponents Repaire	Ct. III 19	for Repa	irs or Replace	ments-198	Code Cases 1567 0 , W80 Ad, Cod	& 1711 e Cases None
Name of Component	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
SRV Valve	Crosby	N63790-00-0106	N/A	N/A	940058582		Replaced	N/A
SRV Valve	Crosby	N63790-00-0006	N/A	N/A	QRI L95-0042	1 *	Replacement	N/A
(2) Inlet Nuts	Crosby	*	N/A	N/A	QR1 L95-0042	1 *	Replaced	N/A
(2) Inlet Nuts	Vitco	Ht.Code 1AJ-1	N/A	N/A	QR1 L95-0042	1 1992	Replacement	N/A
Disc Insert	Crosby	*	N/A	N/A	QR1 L95-0042	1 *	Replaced	N/A
Disc Insert	Crosby	N93185-53-0213	N/A	N/A	QRI L95-0042	1 1993	Replacement	N/A
(Applicable nspection (7790-00-0006 was Manufacturer's I ORI) L95-00421	refurbish Data Repor	ed at Wyl t to be A led as a	tached) Replacement fo	cumentatio		
We certify that t Section XI of the Signed	ASME Code.	ts made in this	Lelis			r or repl	/ 1995	ms to
Hartford, CT.	the State	ng a valid commisor Province of <u>l</u> inspected the <u>R</u> (Re	eplacement p. or Repl	descr	National Board mployed by <u>Har</u> ibed in this R	eport on	eptember 07,1	<u>& Ins. Co.</u> of 995
and state that to accordance with to makes any warrant Furthermore, neithermore, ne	Section XI ty, express ther the in or a loss o	of the ASME Code ed or implied, c spector nor his	 By sign oncerning employer s 	ing this the repai hall be I connecte	certificate, no r or replacement iable in any mod d with this ins	either the nt describ anner for	e inspector nor sed in this Repo	his employer
Date 09 /07/95	100	(Inspecto	r)	Com		1561, NB	ince, National	Board)
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WRENTHAM, MA

Q.C.-392 SHEET 1 OF 2

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Wanufactu	red for COMMON	WEALTH EDIS	ON CO.	O. BOX 767, CHICA	GO. N. 60690
	(Nam I Installation_COMMON		- A Shamolamore	NO AND FLANDARD	
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	Material Spec No.)	named comm		Strangth)	
-	Nom. Th	ickness(in.)	4000	Min. Deelgn Thickn	
Die. 8D	Length Overall		trich		eg: Bnch
-	eign Pressure(PSI)	1	MATERIAL PROPERTY AND ADDRESS OF THE PARTY O	Temperature	
De	Digit Productivit of			4	O
tydrosted	c Test (pelg)		Comp.	ok	3
	In accordance with Const	pplicewel		Revision Date	🤈
	3.		(No.)		*
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	* .		ATTO STREET, ST.	4	4744 4
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	te, Section III, Division 1;	(Edition)	872 (Addenda	Dete) (Chees)	
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When appl	Part or Appurtments Borial Number Pt93185-53-0209	'data reports a Platforel Board Ro.	re attached	For each lease of this re	port: Nectional Board No.
When eppi	Bosisie, Cerdificate Holders Part or Appurtments Borial Number	'data reports a Platforel Board Ro.	(Addende	For each lease of this re	port: Nectional Board No.
AThem epip	Part or Appurtments Borial Number Pt93185-53-0209	'data reports a Platforel Board Ro.	re attached	For each lease of this re	port: Nectional Board No.
Afhan appl	Part or Appurtments Borial Number Pt93185-53-0209	'data reports a Platforel Board Ro.	(Addends	For each lease of this re	port: Nectional Board No.
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(1) (2) (3) (4) (6) (7)	Part or Appurtments Borial Number Pt93185-53-0209	'data reports a Platforel Board Ro.	(Addends	For each lease of this re	port: Nectional Board No.
(1) (2) (3) (4) (6) (6) (7)	Part or Appurtments Borial Number Pt93185-53-0209	'data reports a Platforel Board Ro.	(Addender re attached (11) (12) (13) (14) (16) (16) (17) (18)	For each lease of this re	port: Nectional Board No.
(1) (2) (3) (4) (6) (6) (7) (8)	Part or Appurtments Borial Number Pt93185-53-0209	'data reports a Platforel Board Ro.	(Addends	For each lease of this re	port: Nectional Board No.
(1) (2) (3) (4) (6) (6) (7)	Part or Appurtments Borial Number Pt93185-53-0209	'data reports a Platforel Board Ro.	(Addender (Adden	For each lease of this re	port: Nectional Board No.

CERTIFICATE OF SHOP COMPLIANCE

We certify that the statements made in this report are correct and that this(these) DISC INSERTS conform to the rules of construction of the ASME Code, Section M.

A STATE OF THE STA

Dete 14 Dies 9 3 Styred Crosby Valve & Goose Company by January Space Serverselve)

NV Certificate of Authorization No. N-1577 Expires 30 SEP 85. (Dete)

CERTIFICATE OF DESIGN

Design specification certified by C. T. NIEH

PE Stato_____CA______ Reg No.__15587

Design Report Certified by W. D. GREENLAW

PE State____MA____ Reg No.__14784

*Signeture not required - list name only.

CERTIFICATE OF SHOP INSPECTION

CEKITTICAL	E OF SHOT MISSES
thepectors and the State or Province of Essa of Remarked Research Research Remarked	Dets Report. Furthermore, neither the inspector nor his employer injury or property demage or a loss of any kind arising from or
connected with this inspection.	Pactory Mutual Bystems
Date 12/1/ 1050 CM	
Married M. V. L. Sungaling	CONTRACTOR OF THE PARTY AND BELLEVILLE AND BELLEVIL

1.	Owner	Com	nonwealth Edison	Company		and the second second	Date	4/14/95	-
	On	e First Nati	(Name) onel Plaza, Chi	cago, Il.,	60690		Sheet		2
2.	Plant La		(Address) Nuclear Statio	n	Unit	2 See Item	6 "Other	Identification"	Below
	26	(Na 01 N. 21st.	Rd. Marseilles,	11. 61341		Repair Or	ganizatio	n, P.O. No., Job	No., etc.
3.	Work Per	formed by UE	(Address)		Type	Code Symbol St	tamp N/		
			(Mame) x 59 Marseilles	11 61341	Auth	orization No ation Date	N/A	A	
,	1 don't little		(Address)		EXPII	at for bate	N//		
5.	(a) App	licable Cons	stem_ (MS) Main	ect. 111 19	71 E	dition_S72	Addenda,	Code Cases 1567	& 1711
6.	(b) App	licable Edit	ion of Section Omponents Repair	XI Utilized ed or Repla	for Repa	irs or Replace	ments-198	0 , W80 Ad, Cod	le Cases None
NEWSTREE PROPERTY.	Name of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code
	mponent	Mfr.	No.	Bd. No.	No.	Identi- fication	Built	Replaced, Replacement	Stamped (Yes or No)
SR	V Valve	Crosby	N63790-00-0109	N/A	N/A	940058587	*	Replaced	N/A
SR	V Valve	Crosby	N63790-00-007	N/A	N/A	QRI L95-0077	2 *	Replacement	N/A
No	zzle	Crosby		N/A	N/A	QR1 L95-0077	2 *	Replaced	N/A
No	zzle	Crosby	N93184-48-0126	N/A	N/A	QRI L95-0077	2 1992	Replacement	N/A
ni	sc Insert	Crosby	*	N/A	N/A	QRI L95-0077	2 *	Replaced	N/A
D11	-								
7. 8.	Tests Cor	nducted:	Hydrostatic Pressure 10	Prieumati 040 psi	C X N	ormal Operating t Temp. Amb.	e At LaSe g Pressure Deg. F	Replacement County Stati	em Leakage Tes
7. 8.	Descripti Tests Cor Remarks_\	ion_Class 1 nducted:	Replacement, * Hydrostatic Pressure 13790-00-0071 Mary Banufacturer's	= Per N-5 Pneumati 040 psi s refurbish Data Report and instal	Code Data c X N Tes ed at Wyl to be At ed as a	Report on File ormal Operating t Temp. Amb. e Lebs with do ttached) Replacement fo	e At LaSa g Pressure Deg. F cummentati	lle County Stati	on em Leakage Tes
7. 8. 9.	Descripti Tests Cor Remarks_\(\) Receipt 94005858)	ion_Class 1 nducted:	Replacement, * Hydrostatic Pressure 10 3790-00-0071 was Manufacturer's QRI) 1,95-00772 NIS-2 Supplement	= Per N-5 Pneumati 040 psi s refurbish Data Report and instal ntal Sheet CERTIFICAT	Code Data c X N Tes ed at Wyl to be At ed as a on Page 2	Report on File ormal Operating t Temp. Amb. e Labs with do ttached) Replacement fo of 2.	e At LaSa g Pressure Deg. F Cumentati	lle County Stati e X Other Syst on provided unde 790-00-0109 unde	on em Leakage Tes r Quality er Work Reques
7. 8. 9.	Descripting Tests Cor Remarks N Receipt 94005858	ion_Class 1 nducted:	Replacement, * Hydrostatic Pressure 10 3790-00-0071 Mais Manufacturer's ORI) 195-00772	= Per N-5 Pneumati 040 psi s refurbish Data Report and instal ntal Sheet CERTIFICAT	Code Data c X N Tes ed at Wyl to be At ed as a on Page 2	Report on File ormal Operating t Temp. Amb. e Labs with do ttached) Replacement fo of 2. OMPLIANCE and this Replacement	e At LaSa g Pressure Deg. F Cumentati	lle County Stati	on em Leakage Tes r Quality er Work Reques
7. 8. 9.	Descripting Tests Con Remarks N Receipt 940058587	ion Class 1 nducted:	Replacement, * Hydrostatic Pressure 16 1790-00-0071 Mais 1790-00772 NIS-2 Supplements NIS-2	= Per N-5 Pneumati 040 psi s refurbish Data Report and instal ntal Sheet CERTIFICAT	Code Data c X N Tes ed at Wyl to be At ed as a on Page 2	Report on File ormal Operating t Temp. Amb. e Lebs with doc ttached) Replacement fo of 2. DMPLIANCE and this Replacement (repair	e At LaSa g Pressure Deg. f cumentati r SNN N63	lle County Stati	on em Leakage Tes r Quality er Work Reques
7. 8. 9.	Descripting Tests Con Remarks N Receipt 940058587	ion Class 1 nducted: Valve SN# N6 (Applicable Inspection (7. See Form the statement ASME Code.	Replacement, * Hydrostatic Pressure 16 1790-00-0071 Mais 1790-00772 NIS-2 Supplements NIS-2	= Per N-5 Pneumati Pneumati	Code Data c X N Tes ed at Wyl to be At ed as a on Page 2	Report on File ormal Operating t Temp. Amb. e Labs with do ttached) Replacement fo of 2. OMPLIANCE and this Replacement	e At LaSa g Pressure Deg. f cumentati r SNN N63	conforacement)	on em Leakage Tes r Quality er Work Reques
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ATTACHMENT D

FORM NIS-2 SUPPLEMENTAL SHEET

*	Owner:	One First Nati Chicago, Illin	onal Plaza	Dat	e	4/14/95	
2.	Plant:	LaSalle County 2601 N. 21st. Marseilles, Il	Rd.			tification" Bel	
3.		rmed by: <u>UE&C Ca</u> Na 59 Marseilles, I Address	me	Authoriza	tion No	Stamp N/A N/A N/A	
4.	Identificat	ion of System _	(MS) Main	Steam			
5a.	Applicable	Construction Cod	de <u>Section</u>	111 1971 Edit	ion_572	w/1567 &1711	_Addenda
5b.	Applicable	Edition of Secti	on XI util	lized 19 <u>80</u> Edit	ion Wi	nter 1980	_Addenda
6.	Identificat	ion of Componen	ts Repaire	ed or Replaced a	nd Repl	acement Compone	nts.
Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced or Replacement	ASME Code Stamped (Yes or No)
(1) Inlet							
- NUC -	Crosby	*	N/A	940058587	*	Replaced	N/A
(1) Inlet-							
Nut	Vitco	Ht. Code IAJ-1	N/A	940058587	1992	Replacement	N/A
		-					
WLAP						L	

ANDERSON	STATE OF THE PARTY.	4.5	250	WINDS IN SWILLING	
C	R	0	S	B	Y

CROSSY VALVE & SAGE COMPANY

WRENTHAM, MAES

O.C.-GER Perm H-S

PORD N.2 H OR HPT CERTIFICATE HOLDERS DATA REPORT FOR IDENTICAL.
HUCLEAR PARTS AND APPURTSHANCES*

As Benefited by the Provisions of the Aside Code, Benefit III, Division 1

As Required by the Provisions of the Assat Code, Bootson III, Division 1 Not to Ensued One Day's Production

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Type DE-A-63790	page SA182 CR 316	60,680 PSI	1992 Green builts
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**Corrected to a.d. code case no. and P.E.

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CROSBY

CROSBY VALVE & GAGE COMPANY WRENTHAM, MA

Q.C.-392

SHEET 1 OF 2

COMMONWEALTH EDISON CO., P.O., BOX 767, CHRCAGO, B., B0690	lenufectu	ered and certified by	Crosby Yahrs & Os	age Compa	ny 4.3 Kandrick 21. dress of N Certifica	Yfrenthem. M	A 02083
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1722 - 1 Q.C.-392 SHEET 2 OF 2 Marwisoturer Bertel No. <u>M93185-54-0217</u> CERTIFICATE OF SHOP COMPLIANCE We certify that the statements made in this report are correct and that this(these) __DISC INSERTS conform to the rubes of construction of the ASME Code, Section M. Derto 17 Dec 93 Signed Crostov Valva & Gago Company Expires 30 REP ML PE-1877 NV Cortificate of Authorization No.__ (Dete) ------7 cd - 3 - 4 . . CERTIFICATE OF DESIGN Design specification sentitled by 15507 Pag No. Doelgn Report Contribed by W. D. GREENLAW CA Reg No. 14784 MA. PE State *Signeture not required - list name only. at at . . CERTIFICATE OF SHOP INSPECTION L, the undersigned, holding a welld commission issued by the Nettonal Soard of Boller and Pressure Vessel brapectors and the State or Province of _Managechaserts_ and employed by __Arkeright Michael knascance Call. of _Barrarood_Meassachussicks._____ heve inspected these lesses described in this Data Report on DEC. 12. 18.51. and state that to the best of my broadedre and bother, the Carofficate Holder hee fabricated these parts or expertonenese in accordance with the ABME Cods, Section III. Seek part Seted has been surfiverized for exampling on the date shown above.

By signing this continues, neither the inspector nor his employer makes any warrant, expressed or implied, concerning the correspondnt described in this Data Report. Purthermore, neither the inspector nor his employer. ahall be beble in any manner fer any personal injury or property damage or a lose of any kind arising from or Factory Mutuel Bystome permeated with this inepaction. 14/455 (Not'l. Bd., Desig, Prov. and Pto.)

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3. W	ork Perf	ormed by UE&	C Catalytic		Type	Code Symbol S prization No.	tamp N/		
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4. I	dentifica	ation of Svs	(Addre	ss) Reactor Core I	solation C	ooling			
5. (a) Appli	cable Const	ruction Co	de ** 1	9 ** E	dition **	Addenda,	Code Cases **	
6. 1	dentifica	ation of Com	on of Secti ponents Re	paired or Repl	aced, and	eplacement C	omponents	0 , W80 Ad, Cod	e Cases None
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Compone	ent	Mfr.	No.	Bd.	No.	Identi- fication	Built	Replaced, Replacement	Stamped (Yes or No)
Inbrd. Iso		Anchor Darling	*	N/A	N/A	2E51-F063	*	Replaced	N/A
and the second s	F. D. S.	- Anchor							
Inbrd. Iso	ol. VIV.	Darling	ET145-7-2	N/A	N/A	2E51-F063	1992**	Replacement	N/A
10" 45 Deg	g. Elbow	Morrison	*	N/A	N/A	2MS06A-10"	*	Replaced	R/A
10" 45 Deg	g. Elbow	Custom Alloy	Ht. # 878	3A N/A	N/A	2MS06A-10"	1992**	Replacement	N/A
PSA-10 Sh	ubber Ass	y. Morrison	SN 1873	N/A	N/A	MS06-2803S	*	Replaced	N/A
<u>J</u> 1: 0: 1:	803S upgr -2530 res 971 Ed., 663. Fit nstallati	aded from PS pectively. W72 Ad., wi ting is ASMI on welds. T Evaluation	SA-10 to PS ** = Appli th Code Ca E Section he Snubber	cable Code of ses 1516-1, an III, Class 1 Component Su	Construction 1567 rec., 1974 Ed.	cation and in on of replace onciled per P NO Ad., W NSI B31.7, 19	ment valve art Techni ith Code 269 Ed., A	n specifications e is ASME Section cal Evaluation L Case N-275 invo to Addendum. Th Supplemental She	n III, Class 1 .91-06- ked on me Part
-	THE STATE ASSESSMENT AND ADDRESS.		National Laurence	CERTIFICA	TION OF CO	MPLIANCE	ACCOMPANIES OF THE PARISON OF THE PA	DESCRIPTION OF THE PERSON NAMED IN	CALLANDE ACTUAL PROPERTY AND ACTUAL OF
We certify Section XI	that the	e statements ASME Code		his report are		and this Repl	acement ir or repl	confor	ms to
Signed			r or Owner	's Designee)		1SI Coordinat (Title)		, 19 <u>95</u>	
				CERTIFICATIO	ON OF INSPE	CTION		**************************************	
1, the Inspect	undersig	ned, holding the State or	a valid c Province	ommission issu	ued by the	National Boar ployed by Har	d of Boile	er and Pressure am Boiler Insp.	Vessel & Ins. Co. of
Hartford	ct.	have in	spected th	e Replacement	descri	bed in this R	eport on	eptember 09,11	995
makes any Furthermo	warrant ore, neit	ection XI of y, expressed her the insp	or implie	dge and belief Code. By sign d, concerning	this repair the repair	ertificate, n or replaceme able in any m	either the nt describ	been constructed e inspector nor lobed in this Repo any personal in	his employer
Date 09/	09/95	- Fran	(Insp	ector)	Comm	issions(Sta		WB11053 vince, Wational I	Board)
-		. APPROXIMATION TO THE OWNER.		THE SHARE STREET, SHARE STREET	CHARLEST HOUSENAND.			THE RESERVE OF THE PERSON NAMED IN COLUMN 1	-

FORM NIS-2 SUPPLEMENTAL SHEET

1.	Owner:	One First Nati Chicago, Illin	onal Plaza	Date	2 2/11/93 2	of 2	
2.	Plant:	LaSalle County 2601 N. 21st. Marseilles, Il	Rd.	41	L-08	041 o., WR No., etc	
3.		med by: <u>UE&C Ca</u> Na Marseilles II. Address	me	Authoriza	Symbol stion No	Stamp N/A N/A	
4. 5a. 5b.	Applicable	ion of System _ Construction Cod Edition of Secti	ie <u>** See S</u>	5ht.1 19 ** Edi	tion_**	See Sht. 1	_Addenda
6.	Identificat	ion of Componen	ts Repaire	d or Replaced a	ind Repl	acement Compone	nts.
Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced or Replacement	ASME Code Stamped (Yes or No)
PSA-35 Snubber As Consisting of							
Rear Brkt.	Grinnell	Pt. # AH-1545	N/A	MS06-2803S	1992**	Replacement	N/A
End Cap	PSA	Pt. 1801546-03	N/A	MS06-2803S	1981**	Replacement	N/A
FWD. Tube	Enertech	Pt. 1801600-04	N/A	MS06-2803S	1992**	Replacement	N/A
Mech. Snub	ber PSA	SN # 5431	N/A	MS06-2803S	1987**	Replacement	N/A
10" Modified - Pipe Clamp	Morrison	*	N/A	MS06-2803S	*	Replaced	N/A
10° Std. Pipe Clamp	Grinnell	Pt. # BH-1274	N/A	MS06-2803S	1992**	Replacement	N/A

1192-01788

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

	t-chan(Dar)	ton Valve Co 7	01 First St., Wi	111amsport, PA 1770
1. Menufectured and corol	Hed by Anchor/Deri	from and sadrage	of M Corethoseo Hoteleri	60600
Manufactured forC	www.nwealth Ediso	n Co P.O. Box	767, Chicago, IL	90930
2. Menufactured for	A-C-11- Cention	2601 N. 21st R	cad, Marseilles,	IL 61341
3. Location of inscallation		W9223690	A	CRN_N/A
4. Model No., Series No.,	or Type DD Gate	Distracted -	water	1516-1 & 1567
	1971	Winter 19	72 1	CANCEL STATE DAMPING VALUE (BURNISHED BURNISHED BURNISH BURN
S. ASME Cods, Section S	E, Division 1:	nd Lepidends detail	(dead)	(Ceste Case no.)
		10"	Control stree 10"	MILITARY A STATE COMPANY OF
6. Fump or velve Va	1 VE Pegenapage and	(in.)	RA.	N/A
7. Material: Body SAZ		SA105 Diek	SA105 Berton	- N/A
		(4)	idi	(0)
(a)	(Not	Booke	Sonnet	Disk
Cert.	Hat'l	Serial	Serial	Seriel
Hodoer's	Board	No.	No.	No.
Seriel No.	Pés.	U6374	10	8 & 11
ET145-7-2	N/A	003/4	DATE OF THE PARTY	
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AND DESCRIPTION OF THE PARTY OF	THE RESIDENCE OF THE PARTY OF T	Address of the second s	THE RESERVE OF THE PARTY OF THE	ACCUPATION OF THE PARTY OF THE
AND DESCRIPTION OF THE PERSON	CONTRACTOR OF THE PERSON NAMED IN COLUMN 2 AND THE PERSON NAMED IN	CONTRACTOR OF THE PARTY OF THE	AND THE RESIDENCE OF THE PERSON OF THE RESIDENCE OF THE PERSON OF THE PE	Contraction of the Contract of
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PORM NPV-1 (beck)

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		minimum pigt 6	N 100°F				
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Sealon Constituentus	G						
Design Specification carell Design Report carefled by	Drew W	. Wright	ZWEFTCH	P.E. Store	TL PA	Reg. no.	62-41234
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	*	CENTRACA	TE OF SHOP C	OMPLIANCE			
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A PERSON AND THE RESIDENCE	approximation and the		neutha factoric Ottomori	Oftshe manager	Action to the contract of the		
			arract and that	this pump or v	alve confermo	te the rules	for construction
			errect and that	this pump or v	Streets	4/15/9	
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Cerefficient of Austrianaus	on No.	11712 -/Darling W Coreficion Mo	Valve Com	ipan y _{Signed}	Euplinia Traventino		
Cerefforms of Authorisess 609 8 18 92 Nen	an Ma Anchor	11712 r/Darling IN Coronomo Ho	Valve Com	ipan y _{signed} .	Employee Fraudrisons	4/15/9: Wye	S A A A A A A A A A A A A A A A A A A A
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the undereigned, heading	a valid comm	CERTIFICAT	Valve Com	ipan y _{signed}	Employer	4/15/9: Wye	5
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Constituence of Austriansports 8 18 92 Non this underreigned, healthing 8 tons 2000 researce of Boston -13 August 19	a valid commun Pennsyl Mess.	CERTIFICAT	Valve Com	SPECTION Spect of So	der and Preceding Continue PC 18	4/15/9: Wye	S ARDINE!
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(1) For manually operated valves and

1.	Owner	Comm	onwealth Ediso	n Company		-	Date_	3/30/95		
	One	First Nati	(Name) onal Plaza, Ch		60690	-	Sheet	of	1	
2.	Plant_Las	alle County	(Address) Nuclear Stati		Unit	2	940	060159		
	R. F	(Nar	20 Marseilles,			Repair O	rganizatio	on, P.O. No., Job	No., etc.	
3.	Work Perf		(Address) &C Catalytic (Name) (59 Marseilles		Type Code Symbol Stamp N/A Authorization No. N/A Expiration Date N/A					
4. 5.	Identific (a) Appl	ation of Sy	(Address) stem (RR) Reac truction Code	tor Recircu	lation	Edition_None	Addenda	, Code Cases No	ne	
6.			ion of Section mponents Repai					0 , W80 Ad, Cod	le Cases None	
					CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)	
Mech.	Snubber	PSA	N/A	N/A	N/A	RR00-2008S	*	Replaced	N/A	
Mech.	Snubber	PSA	10858	N/A	N/A	RR00-2008S	1983	Replacement	N/A	
7. 8. 9.	Tests Con Remarks_	ducted: * = Per Orig	Replacement, Re Hydrostatic Pressure ginal Construct Manufacturer's	Pneuma psi tion Install	tic Tes	Normal Operat t Temp. cification J-2	ing Press Deg. F	2008s . ure X Other \	isual Exam.	
CANADA CONTRACTOR OF THE PERSON NAMED IN		OCCUPATION OF THE PARTY OF THE		CERTIFICA	TION OF C	MDI TANCE				
		ASME Code.	s made in this	report are	correct	and this Repl (repa	or 8/6	acement)	ms to	
		(Dwn	er or Owner's	Designee) ERTIFICATIO	W OF THEOL	(Title)	/(Da	tey		
Inspe	ectors and	the State o	g a valid comm r Province of_	ission issu Illinois	ed by the	National Boar mployed by <u>Har</u>	tford Ste	er and Pressure am Boiler Insp.	& Ins. Co. of	
and sta	ate that to	the best o	f my knowledge	ep. or Repl and belief	.) , this rep	pair or replac	ement has	been constructe inspector nor	d in	
makes a	eny warrant rmore, neit	y, expresse ther the ins or a loss of	d or implied, pector nor his any kind aris	concerning employer s	the repair	or replaceme lable in any m	nt describ anner for	ped in this Repo any personal in	rt.	
Date 08	129/95	- Heur	188V		Com	nissions	IL 1561, H	B11053		
			(Inspect	or)		(S+a	te or Prov	ince, National	(hand)	

	Owner	Comme	onwealth Ediso	n Company			Date_	3/29/95		
	One	First Natio	(Name) onel Plaza, Ch		60690		Sheet	of	1	
2.	Plant_LaS	alle County	(Address) Nuclear Stati		Unit	2	9400	061613		
	R.R	(Nam	ne) 20 Marseilles, (Address)	11. 61341	Repair Organization, P.O. No., Job No., etc.					
3.	Work Perf	ormed by UE	&C Catalytic			Code Symbol S				
		Box	(Name) 59 Marseilles	11. 61341		orization No ration Date				
4.	Identific	ation of Syr	(Address) stem (RR) Reac	tor Recircu	lation					
5.	(a) Appl	icable Const	truction Code_	ANSI 831.7	1969	Edition None	Addenda	Code Cases No	ne	
6.			ion of Section mponents Repair					0 , <u>W80</u> Ad, Cod	e Cases None	
	me of onent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)	
Mech.	Snubber	PSA	N/A	N/A	N/A	RR01-2032S	*	Replaced	N/A	
Mech.	Snubber	PSA	10867	N/A	N/A	RR01-2032\$	1983	Replacement	N/A	
					-					
						-				
								2071		
8.	Tests Con	ducted: * = Per Orig	Replacement, Re Hydrostatic Pressure minal Construct Manufacturer's	Pneuma psi ion Install	tic Tes	Normal Operat t Temp. cification J-2	ing Press Deg. F	2032s. ure <u>X</u> Other V	isual Exam.	
8.	Tests Con	ducted: * = Per Orig	Pressureinal Construct	Pneuma psi ion Install	Tes ation Spe t to be At	Normal Operat t Temp. cification J-2 tached)	ing Press Deg. F	2032s. ure X Other V	isual Exam.	
8. 9. We certi	Tests Cone Remarks	ducted: * = Per Orig Applicable	Pressureinal Construct	Pneuma psi ion Install Data Report	Tes ation Spe t to be At	Normal Operat t Temp. cification J-2 ttached) OMPLIANCE and this Rept	Deg. F	conform		
B. 9. We certification	Tests Cone Remarks	# = Per Orig Applicable Me ne statement ASME Code.	Hydrostatic Pressure inal Construct Manufacturer's s made in this	Preuma psi ion Install Data Report	Tes ation Spe t to be At	Normal Operat t Temp. cification J-2 ttached) OMPLIANCE and this Rept	Deg. F 918.	conformacement)		
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We certisection Signed I, the	Tests Con Remarks (me statement ASME Code. (Own gned, holding the State of	Hydrostatic Pressure pinal Construct Manufacturer's s made in this er or Owner's C g a valid comm r Province of nspected the	Preuma psi ion Install Data Report CERTIFICA report are Designee) ERTIFICATIO ission issu Illinois	Tes ation Spe to be At TION OF COrrect in the Corre	Normal Operat t Temp. cification J-2 tached) DMPLIANCE and this Repl (repa ISI Coordinat (Title) ECTION National Boar mployed by Kar	acement in or repl or (Da	conformacement) 25 / 1995 te)	wessel	
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I, the Inspection and state accordanakes a Further propert	rests Cone Remarks (ify that the XI of the Sectors and ord, CT. site that to since with Sinny warrant more, neit	me statement ASME Code. (Own the State o have in the best o section XI o ty, expresse ther the insi	Hydrostatic Pressure inal Construct Manufacturer's s made in this er or Owner's Construct Annufacturer's construct from or Owner's Construct Graph or Owner's Constru	Preuma psi ion Install Data Report are CERTIFICA report are Designee) ERTIFICATIO ission issu Illinois Replacement ep. or Repl and belief e. By sign concerning employer si	Tes ation Spe to be At TION OF CORRECT (AT TION OF CORRECT (AT TION OF CORRECT (AT TION OF INSPIRED THE CORRECT (AT TION OF INSPIRED	Normal Operat t Temp. cification J-2 tached) DMPLIANCE and this Repl (repai (SI Coordinat (Title) ECTION National Boar mployed by Mar bod in this Replacement corrections or replacement or replacement is any markets of the corrections of t	acement in or repl or (Da d of Boile tford Ster eport on ement has either the there is the control of the contr	conformacement) 25 , 1995 er and Pressure im Boiler Insp. been constructed inspector nor in this Report any personal in inspector any personal in inspector in the constructed in the	vessel & Ins. Co. of pp5d in his employer	

1.	Owner	Convin	onwealth Ediso	n Company			Date_	3/27/95	
	One	First Natio	(Name) onal Plaza, Ch	icago, II.,	60690		Sheet		1
2.	Plant_LaS	alle County	(Address) Nuclear Stati		Unit	2	940	061640	
3.	Work Perf	ormed by <u>UE</u>	Address) (Address) (Catalytic (Name) (59 Marseilles) (Address)	s II. 61341	Auth Expir	Repair On Code Symbol S porization No.	tamp N/	A	No., etc.
5.	(a) Appl	icable Cons	stem (RR) Reac truction Code_	ANSI B31.7	1969	Edition None	Addenda	, Code Cases No	ne
6.						irs or Replace Replacement C		0 , W80 Ad, Cod	le Cases None
	me of onent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Mech.	Snubber	PSA	N/A	N/A	N/A	RR01-2011S	*	Replaced	N/A
Mech.	Snubber	PSA	10844	N/A	N/A	RR01-20115	1983	Replacement	N/A
7. 8. 9.	Tests Con Remarks_	ducted: * = Per Oris	Hydrostatic Pressure_	Pneumo psi tion Install	Tes ation Spe	t Temp.	ting Press _Deg. F	2011s. Sure X Other 1	/isual Exam.
		ASME Code.	s made in this	pleis		and this Repl	ir or rep	25/, 1995	ms to
I, t	he undersi	aned, holdin		ERTIFICATIO			d of Boil	er and Pressure	Vessel
								am Boiler Insp.	
and st	ance with !	the best of Section XI of	f my knowledge f the ASME Cod	ep. or Repl and belief We. By sign	, this re	pair or replac	ement has	been constructe e inspector nor bed in this Repo	d in his employer
Furthe	rmore, neit	ther the ins or a loss of	pector nor his any kind aris	employer s	hall be I	iable in any m d with this in	nammer for	any personal in	jury or
Date Of		0	willer						

	Owner	Comm	nonwealth Edisor	Company		-	Date_	4/24/95	
	One	first Nati	(Name) onal Plaza, Chi (Address)	cago, Il.,	60690	TAXABLE PARTIES AND ADDRESS OF THE PARTIES AND A	Sheet	of	1
2.	Plant_LaS	alle County	Nuclear Statio	n	_ Unit	2	940	061746	
	_R.R	(Na , #1, Box 2	me) 20 Marseilles, (Address)	11. 61341		Repair On	rganizatio	n, P.O. No., Job	No., etc.
3.	Work Perf	ormed by UE	&C Catalytic (Name)			Code Symbol S orization No.			
		Bo	x 59 Marseilles	II. 61341		ation Date		THE METERS AND THE RESIDENCE WAS A PRINT WHEN A STREET	
4.	Identifica	ation of Sy	(Address) stem (NB) Nucle	ar Boiler					
5.	(a) Appl	icable Cons	truction Code A	NS! B31.7 1	969	Edition None	_Addenda	Code Cases No	ne
6.			ion of Section Emponents Repair					0 , <u>W80</u> Ad, Cod	e Cases None
	ame of	Name of Mfr.	Mfrs. Ser.	Nat'l Bd.	CRN	Other Identi-	Year	Repaired	ASME Code
Comp	Jonemic	mir.	NO.	No.	No.	fication	Built	Replaced, Replacement	(Yes or No)
Hydrau	ic Snubber	Lisega	N/A	N/A	N/A	NB13-2807s	*	Replaced	N/A
Hydraul	ic Snubber	Lisega	61257-65	N/A	N/A	NB13-2807S	1995	Replacement	N/A
Transi Caps	tion Tube	Lisega	61257-65	N/A	N/A	NB13-2807S	1995	Replaced	N/A
Transi Capa	tion Tube	Ronson	Ht.Code Q153	N/A	N/A	NB13-2807S	1995	Replacement	N/A
8.	Tests Cond	ducted:	_ Hydrostatic Pressure	Pneuma psi ition Tube Data Report	Tes capscrews to be At	Normal Operat t Temp. * = Per ori	ing Press Deg. F	3075. Also repli ure X Other V	isual Exam.
ν.									
¥,				CERTIFICAT	TON OF CO	WDI TANCE			
Section	and Instal	e statement	s made in this	CERTIFICAT		and this Repl	r or repl	/	ns to
We cert Section	and Instel	e statement	s made in this	report are		and this Repl	r or repl	acement) 6/ , 1995	ns to
We cert Section	and Instel	e statement	ner or Owner's D	report are	correct	and this Repl (repairs) ISI Coordinat (Title)	or 8/2	acement) 6/ , 1995	ns to
We cert Section Signed_	ify that the XI of the	e statement ASME Code (Owr	ner or Owner's D	report are esignee) RTIFICATION	OF INSPI	and this Repl (repaired (r	or 8/2 (Da	acement) 6/ , 1995	/accal
We cert Section Signed_ I, t Insp	ify that the XI of the	e statement ASME Code (Owr	ner or Owner's D CE Ing a valid commit In Province of 1 Inspected the R	report are esignee) RTIFICATION ssion issue llinois eplacement	OF INSPI	ISI Coordinat (Title) ECTION National Boarmployed by Har	or 8/2 (Da d of Boile	acement) (1995 (r) and Pressure)	Vessel & Ins. Co. of
We cert Section Signed_ I, t Insp Hartf and st accord makes Furthe	ify that the XI of the AI ord, CT, ate that to annow warranty more, neith	e statement ASME Code (Owr ned, holding the State of the best of extion XI expresse her the ins	ner or Owner's D CE ng a valid commit or Province of I nspected the R (Re of my knowledge of the ASME Code d or implied, co	report are esignee) RTIFICATION ssion issue llinois eplacement p. or Repl. and belief by signi oncerning employer sh	description of this repair	ISI Coordinat (Title) ECTION National Boarmployed by Har ibed in this Repair or replacementations and replacementations or replacementations or replacementations and replacementations are replacementations.	d of Boile tford Stee eport on ement has either the nt description	er and Pressure)	Vessel Lins. Co. of 1005
We cert Section Signed_ I, t Insp Hartf and st eccord makes Furthe proper	ify that the XI of the AI ord, CT, ate that to annow warranty more, neith	e statement ASME Code (Own ned, holdin the State of the best of ection XI of y, expresse her the ins n a loss of	ner or Owner's D CE ng a valid commit or Province of I nspected the R (Re of my knowledge of the ASME Code d or implied, c	report are esignee) RTIFICATION ssion issue llinois eplacement p. or Repl. and belief by signi oncerning employer sh	descr descr this repair all be I	ISI Coordinat (Title) ECTION National Boarmployed by Har ibed in this Repair or replacementations and replacementations or replacementations or replacementations and replacementations are replacementations.	d of Boile tford Ster eport on ement has either the nt describe anner for spection.	er and Pressure im Boiler Insp. In been constructed in this Report any personal in	Vessel Lins. Co. of 1005

1.	Owner	Comm	onwealth Edisor	n Company			Date	4/1/95	
	One	First Nati	(Name) onal Plaza, Ch (Address)	icago, Il.,	60690		Sheet	of	1
2.	Plant Las	alle County	Nuclear Statio	on	Unit	2	9400	061757	
3.		ormed by UE	20 Marseilles, (Address) &C Catalytic (Name) (59 Marseilles		Auth	Repair On Code Symbol S orization No.	tamp N//	A	No., etc.
4.	Identific	ation of Sv	(Address) stem (RR) React	or Recircul	ation				
5.			truction Code			Edition None	_Addenda	, Code Cases No	ne
6.			ion of Section mponents Repair					0 , W80 Ad, Cod	le Cases None
1000000	me of onent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Mech.	Snubber	PSA	N/A	N/A	N/A	RR00-2003s		Replaced	N/A
Mech.	Snubber	PSA	11301	N/A	N/A	RR00-2003s	1983	Replacement	N/A
7. 8. 9.	Tests Con	ducted:	Replacement, Re Hydrostatic Pressure Jinal Construct Manufacturer's	Pneuma psi ion Install	tic Tes	Normal Operat t Temp. cification J-2	ing Press Deg. F	2003s. ure <u>X</u> Other N	visual Exam.
sometiment reservations.				CERTIFICA	TION OF CO	MDI TANCE			
		ASME Code.	s made in this	report are		and this Repl	ir or repl	25/, 1995	ms to
			C	ERTIFICATIO	N OF INSPI	ECTION			
1nspe	he undersig ectors and ord, CT.	the State o	r Province of_	Illinois	, er	mployed by Har	tford Stee	er and Pressure am Boiler Insp. eptember 06,1	& Ins. Co. of
and sta accorda makes a further	ete that to ance with S any warrant rmore, neit	o the best of section XI of y, expresse ther the ins or a loss of	f my knowledge f the ASME Cod d or implied, pector nor his any kind aris	ep. or Repl and belief e. By sign concerning employer si	.) , this rep ing this of the repair hall be li	pair or replacement or replacement in any management of the contract of the co	ement has either the nt describ anner for	been constructe e inspector nor bed in this Repo any personal in	d in his employer rt.
Date_0	10695	Wa	wides		Com	missions	IL 1561, F	WB11053	
			(Inspect	or)		(Sta	te or Prov	vince, National	Board)

1.	Owner	Cons	nonwealth Edisor	Company			Date_	3/24/95	
	One	First Nati	(Name) onal Plaza, Ch	icago, Il.,	60690		Sheet		11
2.	Plant_LaS	alle County	(Address) Nuclear Statio	on	Unit	2	940	061781	
		(Na	me)			Repair O	rganizatio	on, P.O. No., Joi	No., etc.
	R.R	#1, Box 2	(Address)	11. 61341	and the same of th				
3.	Work Perf	ormed by UE	&C Catalytic			Code Symbol S			
		Во	(Name) x 59 Marseilles	IL. 61341	Expi	norization No. ration Date	N/		
4.	Identific	ation of Sy	(Address) vstem (RT) React	tor Water C	leanup				
5.	(a) Appl	icable Cons	truction Code	ANSI B31.7	1969	Edition None	Addenda	, Code Cases No	ne
6.			ion of Section Imponents Repair					00 , W80 Ad, Coo	le Cases None
	ne of onent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Clamp	Bolt	Morrison	N/A	N/A	N/A	RT01-2850V	*	Replaced	N/A
Clamp	Bolt	Cardinal	Ht. Code F4	N/A	N/A	RTC1-2850V	1994	Replacement	N/A
(4) Hvy.	. Hex Nuts	Morrison	N/A	N/A	N/A	RT01-2850V	*	Replaced	N/A
(4) Hvy.	. Hex Nuts	Cardinal	Ht. Code H2	N/A	N/A	RT01-2850V	1992	Replacement	N/A
									1
9.	Remarks_	ducted: * = Per Ori Applicable	Pressure ginal Construct Manufacturer's	ion Install	ation Spe t to be A	t Temp. cification J-2 ttached)	Deg. F	ure X Other N	
			ts made in this	report are	correct				ms to
Section	XI of the	ASME Code.	2. 1	/			ir or repl	acement)	
Signed			ner or Owner's			ISI Coordinat (Title)	or of (Da	(e), 1995	-
			CI	ERTIFICATIO	N OF INSP	ECTION	CONTRACTOR AND A PARTICULAR OF THE PARTICULAR OF		AND REAL PROPERTY AND ADDRESS.
I, th	e undersig	ned, holdin		ission issu	ed by the	National Boar	d of Boile	er and Pressure am Boiler Insp.	Vessel & Ins. Co. of
Hartfo	rd, CT.	have i	nspected the		descr	ibed in this R	eport on_	August 29,1	995
makes a	nce with S ny warrant	ection XI o	of my knowledge of the ASME Code ad or implied, o	e. By sign	, this re ing this the repai	pair or replac certificate, n r or replaceme	ement has either the nt describ	been constructe e inspector nor bed in this Repo any personal in	d in his employer rt.
propert	y damage o	r a loss of	any kind arisi	ing from or	connecte	d with this in	spection.	, por animal till	
Date_O	8/29/95	- war	(Inspecto	100	Com	missions			Danad
	THE PERSON NAMED IN COLUMN 1		(Inspecto	71)	MORE MANAGEMENT WORK OF CHILD	(518)	re or Prov	vince, National	Board)

1.	Owner	Commo	onwealth Edisor	Company			Date_	6/24/94	
	One	First Natio	(Name) onal Plaza, Chi (Address)	cago, II.,	60690		Sheet	of	2
2.	Plant LaS	alle County	Nuclear Statio	on	Unit	2	L-2	8758	
3. 4. 5.	Work Perf	ormed by Mer Me ation of Sys icable Const icable Edit	ad Marseilles (Address) chanical Mainte (Name) chanical Maint (Address) stem (RR) React truction Code A	enance enance tor Recircul NNSI B31.7 1	Auth Expi	Code Symbol S orization No. ration Date Edition None	tamp N/I N/I Addenda	A	ne
6.	Identific	ation of Cor	mponents Repair	ed or Repla	ced, and	Replacement Co	omponents		-
	lame of aponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Mech	. Snubber	PSA	N/A	N/A	N/A	RR00-2008S		Replaced	N/A
Mech	. Snubber	PSA	6888	N/A	N/A	RR00-2008S	1989	Replacement	N/A
Weld	Adapter	PSA	N/A	N/A	N/A	RR00-2008s	*	Replaced	N/A
Welc	Adapter	PSA	1801547-01	N/A	N/A	RR00-2008S	1993	Replacement	N/A
Pi	vot Pin	PSA	N/A	N/A	N/A	RR00-2008S	*	Replaced	N/A
Pi	vot Pin	PSA	N/A	N/A	N/A	RR00-2008s	1987	Replacement	N/A
	Remarks E (Installat Replaced	Applicable ion Specs. , and Replacem	Pressure ension Piece an Manufacturer's 1-2918 & J-2530	psi d Piviot Pin Data Report respective	Tes Assemble to be A ly. See	t Temp. y. * = Per or ttached) Form NIS-2 Sug OMPLIANCE and this Repl	Deg. Friginal Co	195, 1995	cation and
	WALE CONTROL OF THE PARTY OF TH		CI	ERTIFICATION	OF INSP	ECTION			MATERIAL PROPERTY AND ADDRESS OF THE PARTY O
Hart and s accor makes	ford, CT. tate that to dance with S any warrant	have in the best of the best o	r Province of	Replacement ep. or Repl. and belief, e. By signi	descr) this re ng this he repai	mployed by <u>Har</u> ibed in this R pair or replace certificate, n r or replacemen	eport on lement has either the nt describ	and Pressure am Boiler Insp. August 31 ,1 been constructe e inspector nor oed in this Repo	& Ins. Co. of 9 <u>95</u> d in his employer

FORM NIS-2 SUPPLEMENTAL SHEET

1.	Owner:	Commonwealth I One First Nat: Chicago, Illin	ional Plaza	9	Sheet	2 /24/94 2	of 2	
2.	Plant:	LaSalle County 2601 N. 21st. Marseilles, II	Rd.	341		L-28	3758 No., WR No., et	o.
3.		rmed by: <u>Mechanic</u> Na 1st Road Marsei) Address	ame		Type Code Authoriza Expiration	tion No	Stamp N/2	Α
4.	Identificat	tion of System _	(RR) Reac	tor Re	ecirculation	on		-
5a.	Applicable	Construction Co	de ** See S	Sht.1	19_** Edit	ion_**	See Sht. 1	Addenda
5b.		Edition of Sect			. 1.5			_Addenda
Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Othe	r tification	Year Built	Repaired, Replaced or Replacement	ASME Code Stamped (Yes or No)
Ext. Pipe	Morrison	N/A	N/A	RRO	0-2008s	*	Replaced	N/A
Ext. Pipe	Wilkins Pipe	Ht. # 258961	N/A	RRO	0-2008s	1994	Replacement	N/A
End Cap	PSA	N/A	N/A	RRO	0-2008s	*	Replaced	N/A
End Cap	PSA	18011546-03	N/A	RRO	0-2008s	1994	Replacement	N/A

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								-
		Line To Land						
							· · · · · · · · · · · · · · · · · · ·	

1.	Owner	Comm	onwealth Ediso	n Company	Date 6/24/94					
	One	First Nati	(Name) onal Plaza, Ch (Address)		60690		Sheet		11	
2.	Plant Las	Salle County	Nuclear Stati		Unit	2	1-2	8759		
3.			ad Marseilles, (Address) chanical Maint		Type	Code Symbol S	tamp N/		No., etc.	
		Me	(Name) echanical Maint		Expi	orization No.	N/ N//	NAME AND POST OF THE PARTY OF T		
4.	Identific	ation of Sy	(Address) stem (RR) Reac	tor Recircul	ation					
5.	(a) Appl	icable Cons	truction Code_	ANSI 831.7	969	Edition None	Addenda	, Code Cases No	ne	
6.	(b) Appl Identific	icable Edit	ion of Section mponents Repai	XI Utilized red or Repla	for Repa	irs or Replace Replacement Co	omponents	0 , <u>W80</u> Ad, Cod	e Cases None	
	me of onent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)	
Mech.	Snubber	PSA	N/A	N/A	N/A	RR00-2009S		Replaced	N/A	
Mech.	Snubber	PSA	4788	N/A	N/A	RR00-2009S	1988	Replacement	N/A	
-										
The same of the sa										
						+	-			
8.	Tests Con Remarks	ducted: * = Per Orig	eplacement, Re Hydrostatic Pressure_ inal Construct Manufacturer's	Pneuma psi	tic Tes	Normal Operat t Temp. cification J-2	ing Press _Deg. F	2009s. ure <u>X</u> Other v	isual Exam.	
8.	Tests Con Remarks	ducted: * = Per Orig	Hydrostatic Pressure inal Construct	Pneuma psi tion Install Data Report	Tes ation Spe to be At	Normal Operat t Temp. cification J-2 tached)	ing Press _Deg. F	2009s. ure <u>X</u> Other v	isual Exam.	
8. 9. We certi	Tests Con- Remarks	ducted: * * * Per Orig	Hydrostatic Pressure inal Construct	Pneuma psi ion Install Data Report	tic Tes ation Spe to be At	Normal Operat t Temp. cification J-2 ttached) DMPLIANCE and this Repl	Deg. F P18.	conform		
8. 9. We certi	Tests Con- Remarks	* = Per Orig Applicable N	Hydrostatic Pressure_ inal Construct Hanufacturer's s made in this	Pneuma psi ion Install Data Report	tic Tes Tes ation Spe to be At	Normal Operat t Temp. cification J-2 ttached) DMPLIANCE and this Repl (repai	ing Press_Deg. F _P918.	conformacement)		
8. 9. We certi	Tests Con- Remarks	* = Per Orig Applicable N	Hydrostatic Pressure_ inal Construct Hanufacturer's s made in this	Pneuma psi ion Install Data Report	tic Tes Tes ation Spe to be At	Normal Operat t Temp. cification J-2 ttached) DMPLIANCE and this Repl	Deg. F. 1918.	conformacement)		
8. 9. We certi	Tests Con- Remarks	* = Per Orig Applicable N	Hydrostatic Pressure Linal Construct Manufacturer's s made in this for or Owner's	Pneuma psi ion Install Data Report	tic Tes Tes ation Spe to be At	Normal Operat t Temp. cification J-2 ttached) DMPLIANCE and this Repl (repai	acement ir or repl	conformacement)		
We certi Section Signed	fy that the XI of the	* = Per Orig Applicable P ne statement: ASME Code. (Owne	Hydrostatic Pressure inal Construct Manufacturer's s made in this er or Owner's	Preuma psi ion Install Data Report CERTIFICAT report are Designee) ERTIFICATION	tic Tes Tes ation Spe to be At ION OF CO correct i	Normal Operat t Temp. cification J-2 ttached) OMPLIANCE and this Repl (repai (repai (Title)	acement (Da	conformacement)	ms to	
We certification Signed	fy that the XI of the	* = Per Orig Applicable A ne statement ASME Code. (Owner gned, holding the State or	Hydrostatic Pressure inal Construct Manufacturer's s made in this er or Owner's C g a valid comm r Province of hspected the	Preuma psi ion Install Data Report CERTIFICAT report are Designee) ERTIFICATION ission issue Illinois Replacement	Tes ation Spe to be At ION OF CO correct i	Normal Operat t Temp. cification J-2 ttached) DMPLIANCE and this Repl (repai ISI Coordinat (Title) ECTION National Board nployed by Har	acement ir or repl or (Da	conformacement)	wessel	
We certiful Section Signed I, the Insperience Hartform and state accordance and state accordance are surthern state accordanc	fy that the XI of the conce with a conce with some concern and con	* = Per Orig Applicable A ne statement: ASME Code. (Own ned, holding the State of have if the best or ection XI or ecti	Hydrostatic Pressure inal Construct Manufacturer's s made in this er or Owner's c g a valid comm r Province of nspected the f my knowledge f the ASME Code d or implied, opector nor his	Preuma psi ion Install Data Report CERTIFICAT report are Designee) ERTIFICATION ission issue Illinois Replacement ep. or Repl. and belief, e. By signiconcerning to employer sh	Tes ation Spe to be At ION OF CO correct i OF INSPE ed by the descri this rep ng this ce he repair	Normal Operat t Temp. cification J-2 ttached) DMPLIANCE and this Repl (repai ISI Coordinat (Title) ECTION National Boarm mployed by Har bed in this Repl certificate, no or replacement able in any manual parts	acement ir or repl (Da d of Boile tford Stesseport on ement has either the apper for	conformacement) (26/, 1995 te) er and Pressure im Boiler Insp. (1995)	Vessel & Ins. Co. of	
9. We certiful Section Signed 1, the Insperience Hartform and state accordance accordan	fy that the XI of the e undersign ctors and and CT. the that to note with S ny warrant more, neity damage of the control of the terms of the control of the terms of the control of the terms of the control of the cont	* = Per Orig Applicable Management ASME Code. Owner The Statement Asme code. Owner The State or The best or Section XI or The State or The State or The best or The best or The State or The best	Hydrostatic Pressure inal Construct Manufacturer's s made in this er or Owner's g a valid comm r Province of nspected the f my knowledge f the ASME Codd or implied.	Preuma psi ion Install Data Report CERTIFICAT report are Designee) ERTIFICATION ission issue Illinois Replacement ep. or Repl. and belief, e. By signiconcerning to employer sh	Tes ation Spe to be At ION OF CO correct i OF INSPE de by the description this repair all be liconnected	Normal Operat t Temp. cification J-2 ttached) DMPLIANCE and this Repl (repai ISI Coordinat (Title) ECTION National Boarm mployed by Har bed in this Repl certificate, no or replacement able in any manual parts	acement ir or repl or (Da d of Boile tford Ster eport on ement has either the nt describe appection.	conformacement)	Vessel & Ins. Co. of	

1.	Owner	Commo	nweelth Edison	n Company			Date_	5/19/95	
	One	First Natio	(Name) nel Plaza, Ch (Address)		60690		Sheet	of	1
2.		(Neme	Nuclear Stati	on . II. 6134		Repair O	94006 rganizatio	1663 m, P.O. No., Job	No., etc.
3.	Work Perf		(Name) (anical Mainte	enance	Autho	Code Symbol S prization Mo. ation Date	N/	A	A
4. 5. 6.	(a) Appl (b) Appl	icable Consti icable Editio	on of Section	XI Utilized	774 E	dition No	ments-198	Code Cases None 0 , W80 Ad, Cod	e Cases None
	ne of onent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Rupture	Disc Assy.	Cont. Disc	*	H/A	N/A	2E51-D002	*	Replaced	N/A
Rupture	Disc Assy.	Cont. Disc	239760	N/A	N/A	2E51-D002	1994	Replacement	N/A
7. 8. 9.	Tests Cork	ducted:	Replacement, Hydrostatic Pressure 1	Pneuma 3 psi	tic X Test	Yemp. Amb.	e At LaSa ing Pressu Deg. F	lie County Stati	on stem Functions
		ASNE Code.	7	report are		and this Repl	or 9/	confor	ms to
Hartfo and sta accorda makes a Further propert	ectors and ord, CT. ete that to ance with S any warrant rmore, neit ty damage o	have in the best of ection XI of y, expressed her the insport a loss of	a valid comm Province of spected the (R my knowledge the ASME Cod or implied, ector nor his any kind aris	Replacement ep. or Repl and belief le. By sign concerning employer s	descripting this connected	National Boar aployed by Har bed in this Formation or replacement or replacement able in any R i with this in	ement has ement has either the either for earner for espection.		& Ins. Co. of 1995 ad in his employer
Date	1 106/95	- than	(Inspect	or)	Com	issions II		11053 vince, National	Board)

FORM NR-1 MANUFACTURERS' DATA REPORT OF RUFTURE DESCE As Required by the Provisions of the ABME Code Rules

Manager 1979	NAME AND ADDRESS OF THE OWNER, WHEN PERSON AND PARTY OF THE OWNER,	THE RESIDENCE OF THE PARTY OF T	E-CART THE WHOLE STORY OF STATE SHEET THE SECOND RESPONDED FOR PROPERTY AND PROPERTY OF THE SECOND STATE STA	
1.	Manufactured by	Continen	ANY DESCRIPTION OF THE PARTY OF	Olathe, Kansas 66062
	,		· (Pleanin shall subdress or	(blessalactures)
		IDI	ENTIFICATION OF RUPTU	RE DISC
2.	Manufacturer's Type o	r Style No.	STD-V (LL)	Serial No N A
3.	Disc Dimensional Char	acteristics:	*	
	Inlet Size	6"	Outlet Size	6" Relief Area 28.89 sq. in
4.	Material Specification		Inconel 600	
5.	Manufactuser's Drawin	g No	N A	
			AUTHORIZATION TEST RE	SULTS
6.	Burst Pressure	150	Max	
7		(psi)		(pai)
7.	Coincident Disc Tempe	rature	400 F -	
8.	Fluid Used in Tests			F)
	Cyclic Test Results (if			
			CERTIFICATION	
ĮO.	Place of TestCon	tinental Dir	sc Corp Olethe. Ks.	Date of Test _3-24-9/
	We certify the above	data to be corre		of the ASME Code rules have been met.
iigi	Continental	Disc Corp.		Quality Assurance
	communication and the state of		PARTIES AND PROPERTY OF THE PARTIES AND PA	N. N. W. A. W. A. M. A.

RIN/QR: L94-00740

	Convic	onwealth Ediso	n Company	-		Date	4/14/95	
2.	one First Natio			60690		Sheet	of	1
2. Plant L	aSalle County	(Address)		Unit	2	9500	16994	
	(Nam	e)			Repair Or		n, P.O. No., Job	No., etc.
	2601 N. 21st. R			1				
3. Work Pe	erformed by UE8	(Address)		Type	Code Symbol S	tamp N/	V	
		(Name)		Auth	orization No	N/	A	
	Во	x 59 Marseille		1 Expir	ration Date	N/A		
4. Identif	ication of Sys	(Address)		ment Vent	and Purge			
5. (a) Ar	policable Const	ruction Code	Sect. III 19	74 E	dition No	Addenda,	Code Cases None	
(b) Ap	plicable Editi	on of Section	XI Utilized	for Repa	irs or Replace	ments-198	0 , W80 Ad, Cod	le Cases None
6. Identif	ication of Com	ponents kepai	red or kepti	sced, and	Reptacement Co	oniporierit s		-
Name of Component	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No:
26" R.F. Weld	B.F. Shaw		N/A	N/A	2VQ01A-26"-1	1977	Repaired	N/A
- Neck Flange								
AND THE SECOND STATES OF THE S								
-						A STATE OF THE PARTY OF THE PAR		1
					1			
8. Tests C	onducted:	Hydrostatic	40 Pneuma	tic X	Normal Operat t Temp. Amb.	ing Press	eeded and thus w	
 Tests C Remarks 	weld metal, m	Pressure Pressure machined, examinations	40 psi	tic X Tes he Liquid	Normal Operat t Temp. Amb. Penetrant met	ing Press	eeded and thus w ureOther Per N-5 Code Da	
 Tests C Remarks 	weld metal, m	Pressure Pressure machined, examinations	40 psi	tic X Tes he Liquid	Normal Operat t Temp. Amb. Penetrant met	ing Press	ureOther	
 Tests C Remarks 	weld metal, m	Pressure Pressure machined, examinations	40 psi	tic X Tes he Liquid	Normal Operat t Temp. Amb. Penetrant met	ing Press	ureOther	
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8. Tests C 9. Remarks file at	weld metal, m (Applicable F Lasalle Count	Hydrostatic Pressure Machined, examination of the Hydrostation.	40 psi ned using t Data Repor	Tes he Liquid t to be At	Normal Operat t Temp. Amb. Penetrant met ttached) OMPLIANCE	ing Press Deg. f hod. * =	Per N-5 Code Da	ta Report on
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FORM NR-1 DATA REPORT OF RUPTURE DISKS As Required by the Provisions of the ASME Code Rules, Section II!, Div. 1

	AND DESCRIPTION OF THE PARTY OF		and Alberta		
. Manufactured by	Continu	ental Disc Corps	ne address)	- Riverside, Mo	66150
		IDENTIFICATION	OF RUPTU	ME DISK	
Type or Style No	STD/VS_	Sartel No	NA	Let No.	110601
Disk malanal O	haracteristics:				
Inlet Size	6"	Outlet Size	6**	Relief Area	28.27 sq. in.
Material Specification	Incomel	Disc; Incomel	acuum S	Support	
Drawing No	NA NA		*		
		AUTHORIZATI	ON TEST RI	ESULTS	
Burst Progues		159.6 (PM)	Reat	(8	144,4 N
Coincident Disk Ten	ricerature			400 °F.	
Pluid Used in Teets.	de Guessia de Salvando de S			Air	
Openic Test Pleasafts	(If required)			Rone	
		CERTI	FICATION		
Please of Test Con	ntinental Di	lsc Corporation		Dete 6	Toot June 2. 1983
			41	E Cody ruffer have been m	or.
IngredCOD_C1.000	Lai Diec Con		bert J.	Doelling C	>
AND DESCRIPTION OF THE PARTY OF	-	Qu	HILLY W	seurance Menager	

	Oumen	Comm							
1.	OWITET	Consti	onwealth Ediso (Name)	ri Collegariy		-	Date_	7/20/95	MARINE SHAPPING WITH DESCRIPTION
	One	First Nati	onal Plaza, Ch		60690		Sheet		1
2.	Plant Ist	alle County	(Address) Nuclear Stati		Unit_	2	950028	8504	
	Pient Las	(Nan		OFI	Unit_			on, P.O. No., Job	No. etc.
	260	1 N. 21st. I	Rd. Marseilles		1				
3.	Hork Berf	ormed by Me	(Address)		Timo	Code Combol C	tomo N//		
٥.	WOLK PELL	ormed by Me	chanical Maint (Name)			Code Symbol S prization No.			
		Med	chanical Mainte	enance	Expir	ation Date	N/1	\	
4.	Identific	ation of Eu	(Address) stem_(HP) Hi		Core Enra				
5.	(a) Appl	icable Cons	truction Code	Sect. III 19	71 Ec	dition \$73	Addenda,	Code Cases None	
	(b) Appl	icable Edit	ion of Section	XI Utilized	for Repa	rs or Replace	ements-198	0 , W80 Ad, Cod	e Cases None
6.	Identific	ation of Cor	mponents Repai	red or Repla	sced, and	Replacement C	omponents		
Nan	ne of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code
Compo	onent	Mfr.	No.	Bd.	No.	Identi-	Built	Replaced,	Stamped
				No.		fication		Replacement	(Yes or No)
Water	Leg Pump	Crane	NDC-001003	N/A	N/A	2E22-C003		Replaced	N/A
AND DESCRIPTION OF THE PARTY.	-					-	-		
Water	Leg Pump	Crane	NDC-000999	N/A	N/A	2E22-C003	*	Replacement	N/A
									
	ALTERNATION OF TAXABLE PARTY.								
-						1		1	
						-			
7.	Description Tests for	on Class 2	Replacement, r	replaced pur	p sn ndc-c	001003 with re	built pum	p sn-000999,	unctional .
8.	Tests Cond	ducted:	Hydrostatic Pressure	70 Prieuma	tic X	Normal Operat	ing Press	p SN-000999, ure X Other F	unctional
8.	Tests Conc	ducted:	Pressure_ Code Data Repo	70 psi ort on file	tic X Test at LaSalle	Normal Operat Temp. Amb. County Stati	ing Press	p SN-000999, ure X Other F	unctional
8.	Tests Conc	ducted:	Hydrostatic Pressure	70 psi ort on file	tic X Test at LaSalle	Normal Operat Temp. Amb. County Stati	ing Press	p SN-000999, ure X Other F	unctional
8.	Tests Conc	ducted:	Pressure_ Code Data Repo	70 psi ort on file	tic X Test at LaSalle	Normal Operat Temp. Amb. County Stati	ing Press	p SN-000999, ure X Other_F	unctional
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	Owner	Comm	onwealth Ediso	n Company			Date_	8/1/95	
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2.	Plant Las	salle County	(Address) Nuclear Stati		Unit_	2	950064	4065	
	240	(Nan		** ****			rganizatio	n, P.O. No., Job	No., etc.
	200	I N. Zist.	Rd. Marseilles (Address)		-				
3.	Work Perf	ormed by Me	chanical Maint			Code Symbol S		١	
		M	(Name)		Autho	orization No.	N/	Printer and the second section of the section of t	
		nec	(Address)	enance	EXPIR	ation Date	N//		-
4.			stem (HP) Hi						
5.	(a) Appl (b) Appl	icable Const	on of Section	Sect. III 19	for Pena	dition \$73	Addenda,	Code Cases None	e Cases None
6.	Identific	ation of Cor	mponents Repair	red or Repla	ced, and	Replacement Co	omponents	, HOU NO, COO	e cases noise
Na	me of	Name of	Mfrs. Ser.	Natil	CRN	Other	Year	Repaired	ASME Code
	onent	Mfr.	No.	Bd.	No.	Identi-	Built	Replaced,	Stamped
			12.0	No.		fication		Replacement	(Yes or No)
Water	Leg Pump	Crane	NDC-000999	N/A	N/A	2E22-C003	*	Replaced	N/A
-						1222 2373		Reproces	
_									
Water	Leg Pump	Crane	NDC-001003	N/A	N/A	2E22-C003	*	Replacement	N/A
							CONTRACTOR AND DESCRIPTION		-
					-	-			-
-		THE PERSON NAMED IN COLUMN TWO		and the second section of the section of the second section of the section of the second section of the section of th					

8.	Tests Con	ducted: * = Per N-5	Replacement, r Hydrostatic Pressure Code Data Repo	69 psi ort on file	tic X Test at LaSalle	Normal Operat Temp. Amb. County Stati	ing Press Deg. F	p SN-001003. ure X Other_F	unctional
7. 8. 9.	Tests Con	ducted: * = Per N-5	Pressure_ Code Data Repo	Pneuma 69 psi ort on file Data Report	tic X Test at LaSalle to be At	Normal Operat Temp. Amb. County Stati tached)	ing Press Deg. F	p SN-001003, ure X Other_F	unctional
9.	Tests Con	ducted: * = Per N-5 Applicable H	Hydrostatic Pressure Code Data Repo Manufacturer's	Pneuma 69 psi prt on file Data Report	Test at LaSalle to be At	Normal Operat Temp. Amb. County Stati tached)	ing Press Deg. F on.	ure X Other F	
8. 9. We certi	Tests Cone Remarks	ducted: * = Per N-5 Applicable N	Hydrostatic Pressure Code Data Repo Manufacturer's	Pneuma 69 psi prt on file Data Report	Test at LaSalle to be At	Normal Operat Temp. Amb. County Stati tached) MPLIANCE nd this Repl	Deg. F	ure X Other F	
8. 9. We certi	Tests Cone Remarks	ducted: * = Per N-5 Applicable H	Hydrostatic Pressure Code Data Repo Manufacturer's	Pneuma 69 psi prt on file Data Report	Test at LaSalle to be At	Normal Operat Temp. Amb. County Stati tached) MPLIANCE nd this Repl	ing Press Deg. F on.	ure X Other F	
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We certisection Signed I, the Inspection and state accords affurther	Remarks (ify that the XI of the ie undersigned ord, CT. ite that to income with 5 income with 6 income	me statement: ASME Code. (Own ined, holding the State of have in ection XI of y, expressed her the insi	Hydrostatic Pressure Code Data Repo fanufacturer's s made in this er or Owner's cu g a valid comm r Province of nspected the f my knowledge f the ASME Code d or implied, pector nor his	Pneuma 69 psi ort on file Data Report CERTIFICAT report are Designee) ERTIFICATION ission issue Illinois Replacement ep. or Repl. and belief, e. By signi concerning temployer sh	Test at LaSalie to be At ION OF CO correct a OF INSPE d by the descri this rep ng this c he repair	Normal Operat Temp. Amb. County Stati tached) MPLIANCE Ind this Repl (repai ISI Coordinat (Title) CTION National Board ployed by Har bed in this Repl air or replacement or replacement	acement in or replication of the control of the con	conformacement) 26 , 1995 te) er and Pressure to me Boiler Insp. been constructed inspector por	Vessel & Ins. Co. of 995
We certificate and state accords makes a further propert	Remarks (ify that the XI of the me undersignectors and ord, CT. ate that to me warrant more with S my warrant more, neit y damage o	me statement: ASME Code. Index, holding the State of the best of the best of the code, and the code, and the code, and the code of the code, and the code of the	Hydrostatic Pressure Code Data Repo Ranufacturer's s made in this er or Owner's Ga a valid comm r Province of nspected the f my knowledge f the ASME Code d or implied, pector nor his any kind aris	Pneuma 69 psi ort on file Data Report CERTIFICAT report are Designee) ERTIFICATION ission issue Illinois Replacement ep. or Repl. and belief, e. By signi concerning temployer sh	Test at LaSalie to be At ION OF CO correct a OF INSPE d by the descri this rep ng this c he repair all be li connected	Normal Operat Temp. Amb. County Stati tached) MPLIANCE Ind this Repl (repai ISI Coordinat (Title) CTION National Boam ployed by Har bed in this Re air or replace ertificate, no or replacement able in any many with this insertice.	acement ir or replication of CDa	conformacement) er and Pressure am Boiler Insp. been constructed inspector nor in this Report any personal in	Vessel & Ins. Co. of 995
We certisection Signed I, the Inspection and state accords affurther	Remarks (ify that the XI of the me undersignectors and ord, CT. ate that to me warrant more with S my warrant more, neit y damage o	me statement: ASME Code. Index, holding the State of the best of the best of the code, and the code, and the code, and the code of the code, and the code of the	Hydrostatic Pressure Code Data Repo fanufacturer's s made in this er or Owner's cu g a valid comm r Province of nspected the f my knowledge f the ASME Code d or implied, pector nor his	Preuma 69 psi ort on file or Data Report CERTIFICAT report are Designee) ERTIFICATION ission issue Illinois Replacement ep. or Repl. and belief, e. By signi concerning to employer shing from or	Test at LaSalie to be At ION OF CO correct a OF INSPE d by the descri this rep ng this c he repair all be li connected	Normal Operat Temp. Amb. County Stati tached) MPLIANCE Ind this Repl (repai ISI Coordinat (Title) CTION National Boar ployed by Har bed in this Re air or replace ertificate, no or replacement able in any materials.	acement ir or replication of CDa	conformacement) er and Pressure am Boiler Insp. been constructed inspector nor in this Report any personal in	Vessel & Ins. Co. of 1995 d in his employer rt.

	Owner	Comm	onwealth Ediso	n Company			Date	3/6/94	
	One	First Nati	(Name) onal Plaza, Ch		60690		Sheet	1of	1
2.		(Nan	Rd. Marseilles	on , Il. 6134	Unit_	Repair On	L-2752 rganizatio	3 n, P.O. No., Job	No., etc.
3.	Identific	Med ation of Sy	(Address) chanical Mainte (Name) chanical Mainte (Address) stem (RI) Re	enance enance actor Core	Autho Expir	Code Symbol S prization No ation Date Cooling	N/A	A	
5. 6.	(b) Appl	icable Edit	truction Code_! ion of Section mponents Repair	XI Utilized	for Repai	rs or Replace	ments-19 <u>8</u>	Code Cases None 0 , w80 Ad, Cod	e Cases None
	me of onent	Name of Mfr.	Mfrs. Ser.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Water	Leg Pump	Crane	NDC-001003	N/A	N/A	2E51-C003	*	Replaced	N/A
Water	Leg Pump	Crane	NDC-002129	N/A	N/A	2E51-C003		Replacement	N/A
7. 8.	Tests Con	# = Per N-5	Replacement, r Hydrostatic Pressure Code Data Repo Manufacturer's	70 psi	tic X Test at LaSalle	Temp. Amb.	ing Press _Deg. F	o \$N-002129. ure X Other F	unctional
	(
We certi Section	ify that the	he statement ASME Code	s made in this	les.	correct a	nd this Repl	ir or repl	3 , 1995	ns to
We certi	ify that the	he statement ASME Code	er or Owner's	report are	correct a	nd this Repl (repa ISI Coordinat (Title)	or 8/	3 , 1995	ns to

1.	Owner	Const	onwealth Ediso	n Company			Date_	7/9/94	
	One	e First Nati	(Name) onal Plaza, Ch	icago, Il.,	60690		Sheet	1 of	1
			(Address)			2	1 . 207	9E	
2.	Plant_Les	(Na	Nuclear Stati	on	Unit_	Repair D	L-287	n, P.O. No., Job	No., etc.
	260	01 N. 21st.	Rd. Marseilles		1				
3.	Work Pert	formed by Me	(Address) chanical Maint		Type	Code Symbol S	tamp N/	\	
			(Name)			orization No.			
		Me	chanical Mainte (Address)	nance	Expir	ation Date	N//		CONTRACTOR OF THE PERSON NAMED IN
4.	Identific	ation of Sy	stem (HP) Hi	gh Pressure	Core Spra	y	Addende	Code Cases None	
٥.	(b) Appl	icable Edit	ion of Section	XI Utilized	d for Repa	irs or Replace	ements-198	0 , W80 Ad, Cod	le Cases None
6.	Identific	ation of Co	mponents Repai	red or Repl	aced, and	Replacement C	omponents		
0.00	me of onent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Water	Leg Pump	Crane	NDC-002130	N/A	N/A	2E22-C003		Replaced	N/A
Water	Leg Pump	Crane	NDC-001003	N/A	N/A	2E22-C003		Replacement	N/A
9.	Remarks		Hydrostatic Pressure Code Data Repo	68 psi ort on file	at LaSalle	Temp. Amb.	Deg. F	ure X Other F	unctional
	CALIFORNIA AND AND AND AND AND AND AND AND AND AN	MANAGEMENT TO MANAGEMENT AND ADDRESS OF THE PARTY OF THE	CONTRACTORS BAPTARON SET SEASON AND SERVICE SE	CERTIFICA	TION OF CO	MDI TANCE			COLUMN AND AND ADDRESS OF
We cert Section	ify that the	he statement	s made in this			and this Repl	acement ir or repl	confor	ms to
Signed	0	To an	1. Tour	es'		ISI Coordinat	1	13/95, 1995	
a i gi ieu		CONTRACTOR OF THE PARTY OF THE	er or Owner's	NAME AND ADDRESS OF THE OWNER, WHEN PERSON		(Title)	(08	te)	
	a undansi	anad haldin		ERTIFICATIO			d - 6 0 . 11		THE PERSON NAMED IN THE PARTY AND A STATE OF T
Inspe	ectors and	the State o	r Province of_	Illinois	, en	ployed by Har	tford Ste	er and Pressure am Boiler Insp.	& Ins. Co. of
Hartfo	ord, CT.	have i	nspected the	Replacement ep. or Repl	descri	bed in this R	eport on A	tugust 25 ,1	995
makes a Further	ance with s any warrant more, neit	Section XI o ty, expresse ther the ins	f my knowledge f the ASME Cod d or implied,	and belief e. By sign concerning employer s	, this rep ing this c the repair hall be li	ertificate, n or replaceme able in any m	either the nt describ anner for	been constructed inspector nor loved in this Repo any personal in	his employer
	8/25/95		nd Elm			issions IL		1053	
		NAMES OF TAXABLE PARTY.	(Inspect	or)				vince, National I	Board)

1. Owner	Comm	onwealth Ediso	n Company			Date_	3/31/95	
One	e First Natio	(Name) onal Plaza, Ch	icago, Il.,	60690		Sheet		1
2. Plant La	Salla County	(Address) Nuclear Statio		Unit	2		730044317	
	(Nan	ne)			Repair O		n, P.O. No., Job	No., etc.
_26	01 M. 21st. I	Rd. Marseilles (Address)		1				
3. Work Per	formed by Mei	chanical Mainte		Туре	Code Symbol S	tamp_ N/		
	Med	(Name) chanical Mainte	enance	Expir	orization No.	N/		
	10.00	(Address)				ACCOMMENSATION OF THE PERSON O		
5. (a) App	licable Const	stem (RHR) Res truction Code (Sect. III 1	971 E	dition W72	Addenda,	Code Cases 1516	-1, 1567
(b) App	licable Editi	ion of Section	XI Utilized	d for Repa	irs or Replace	ements-198	0 , W80 Ad, Cod	e Cases_Wone
6. Identific	cation of cor	mponents Repair	red or kept	aced, and	Keptacement C	onponents	·	
Name of Component	Name of Mfr.	Mfrs. Ser.	Nat'l Bd.	CRN No.	Other Identi-	Year Built	Repaired Replaced,	ASME Code Stamped
component	mir.	NO.	No.	NO.	fication	Built	Replacement	(Yes or No)
Valve Disc	Anchor		N/A	N/A	2E12-F021		Replaced	N/A
valve DISC	Darting		N/A	H/A	SE 12-FUE1		Reptaced	N/A
Marine Management and American	Anchor							
Valve Stem	Darling	*	N/A	N/A	2E12-F021		Replaced	N/A
-Valve Plug Assy.		-		1	2000 0000	4005		
with Stem	Darling	4	N/A	N/A	2E12-F021	1995	Replacement	N/A
Replaceme	(Applicable) ent assembly	Manufacturer's	Data Repor 1971 Ed., W	at LaSall	ttached)	on. Code	of Construction	
			CERTIFICA	TION OF CO	OMPLIANCE			
We certify that t	he statement	e made in this	report are	correct	and this Pani	acement	confor	me to
Section XI of the		s made in this	report are	Correct		ir or repl		nis to
Signed	Belie	C. Foel	· ·		191 Coordinat	or	, 1995	
o i grico		er or Owner's		-	(Title)	(Da	te)	
		C	ERTIFICATIO	N OF INSPI	ECTION			
	and boldfor							
I, the undersi	the State o	g a valid comm	ission issu Illinois				er and Pressure am Boiler Insp.	
	L-1", II.							
Hartford, CT.	have 1	nspected the [R	ep. or Repl		ibed in this R	eport on	August 25,1	995
and state that to		f my knowledge	and belief	, this rep				
makes any warran	ty, expressed	d or implied, i	concerning	the repair	r or replaceme	nt describ	ped in this Repo	rt.
Touch comment well	then the inc	pector nor his	employer s	hall be l	iable in any m	sanner for	any personal in	lumy or
property demonstrate	oner the insp	now kind and	inn from an	*******	d with this is	emant i	and the second	jury or
property damage	or a loss of	any kind aris	ing from or	connected	d with this in	spection.		jury or
property damage	or a loss of	any kind aris		connected	d with this in	spection.		

FORM N-2 NPT CERTIFICATE HOLDERS' DATA REPORT FOR NUCLEAR PART AND APPURTENANCES. As required by the Provision of the ASME Code Rules. Section III. Div. I

L. (a)	
	Manufactured by Anchor/Darling Valve Co., 701 First St., Williamsport, PA 17701
(b)	Manufactured for Commonwealth Edison Co., P.O. Box 767, Chicago, IL 60690
	(Notice and beginner of H Certificate Holder for composited paycear composited
. Ide	estification-Certificate Holder's Serial No. of Part 4 Nat'l Bd. No. N/A
	Constructed According to Drawing No. F5876 R/B Drawing Prepared by Anchor/Darling Valve Company
(b)	Description of Part Laspected Valve Plug W/CoCr Trace Code: A588A
(e)	Applicable ASME Code: Section III, Edition 1971 , Addends date Winter , Zee No. N/A Class 2
	Part(s) for 18"-300# Globe Valve, Friction Elements Trim Kit, Dwg. N94243
-	A/DV S.O. and Item No.: DZ203-1
-	No Hydrotesting Performed
	LaSalle Station
	ace of Assthorization Expires 4/15/95 Certificate of Authorization No. N1713
	CERTIFICATION OF DESIGN FOR APPURTENANCE (when applicable)
	CERTIFICATION OF DESIGN FOR APPURTENANCE (when applicable)
Scres	CERTIFICATION OF DESIGN FOR APPURTENANCE (when applicable)
Scres	CERTIFICATION OF DESIGN FOR APPURTENANCE (when applicable) se analysis report on file as
Seres Desig	CERTIFICATION OF DESIGN FOR APPURTENANCE (when applicable) professions on file as
Scress I, and/or Parda Lad be By ns I	CERTIFICATION OF DESIGN FOR APPURTENANCE (when applicable) prof. Eng. Scare Reg. No

1. Owner	Comm	onwealth Ediso	n Company			Date	3/29/95	
Or	ne First Nati	(Name) onal Plaza, Ch	icago, Il	60690		Sheet	1 of	1
		(Address)						
2. Plant La	Salle County (Name	Nuclear Stati	on	Unit_	Repair O		730044318 n, P.O. No., Job	No., etc.
_20	501 N. 21st.	Rd. Marseilles		1				
3. Work Per	formed by Me	(Address) chanical Maint		Type	Code Symbol S	tamp_N//		
	Mor	(Name)		Auth	orization No.	N/A		
		(Address)			ation bate	N/F		
 Identifi (a) App 	cation of Sy	stem (RHR) Res	idual Heat	Removal	dition U72	Addenda	Code Cases 1516	-1 1567
(b) App	licable Edit	ion of Section	XI Utilized	d for Repa	irs or Replace	ements-198	0 , W80 Ad, Cod	e Cases None
6. Identifi	cation of Co	mponents Repai	red or Repl	aced, and	Replacement C	omponents		
Name of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code
Component	Mfr.	No.	Bd.	No.	Identi- fication	Built	Replaced, Replacement	(Yes or No)
	Anchor			-	-			
Valve Disc	Darling	*	N/A	N/A	2E12-F024A	*	Replaced	N/A
	Anchor							
Valve Plug Assy.		3	N/A	N/A	2E12-F024A	1994	Replacement	N/A
	1	-		1	1			
				-	-			
	11	(H, FY						
 Tests Co Remarks_ 	* = Per N-5 (Applicable Hent assembly	Pressure Code Data Report Manufacturer's is Sect. III,	Preums psi prt on file Data Report 1971 Ed., W	atic X Test at LaSalla	Normal Operat Temp. Amb. County Stati	ting Press _Deg. F on. Code	of Construction	
Replacem -0158, o	n file at Las	atte county 5		-	-			
Replacem -0158, o	n file at Las	salte County S	MATERIAL PROPERTY AND ADDRESS OF THE PARTY AND	TION OF CO	DMPL I ANCE	Control of the Street Labour	and the second s	TANK BUILD AND ASK AND DECEMBER
-0158, o	n file at LaS		CERTIFICA			acement	confor	nc to
-0158, o	n file at LaS		CERTIFICA		and this Repl	acement ir or repl	conformacement)	ns to
-0158, o	the statement		CERTIFICA report are	correct a	and this Repl	ir or repl	acement)	ns to
-0158, o	the statement	s made in this	CERTIFICA report are	correct a	and this Repl	ir or repl	acement) 1995	ns to
-0158, o	the statement	s made in this	CERTIFICA report are	correct a	and this Repl (repa ISI Coordinat (Title)	or sol	acement) 1995	ns to
-0158, o	the statemente ASME Code. (Own	s made in this er or Owner's C g a valid comm	CERTIFICA report are Designee) ERTIFICATIO	N OF INSPE	and this Repl (repa ISI Coordinat (Title) CCTION National Boar	or P/OB	acement) , 1995 te) r and Pressure)	/esset
We certify that is Section XI of the Signed 6	the statement ASME Code. (Own	s made in this er or Owner's g a valid comm r Province of nspected the	CERTIFICA report are Designee) ERTIFICATIO ission issu Illinois Replacement	N OF INSPE	ISI Coordinat (Title) CCTION National Boar uployed by Har	or Police (Da)	acement) , 1995 te)	/essel Lins. Co. of
-0158, o	the statement ASME Code. (Own gned, holding the State of the best of the best of the state of the best of the state of the best of the best of the best of the best of the state of the best of the b	s made in this er or Owner's Co g a valid common r Province of nspected the (R f my knowledge	CERTIFICA report are Designee) ERTIFICATIO ission issu Illinois Replacement ep. or Repl and belief	N OF INSPE	ISI Coordinat (Title) CCTION National Boar Aployed by Har bed in this R	or Police On One (Da d of Boile tford Stee eport on ement has	er and Pressure im Boiler Insp. is	Vessel Lins. Co. of
-0158, o We certify that is Section XI of the Signed 6 I, the undersing Inspectors and Hartford, CT. and state that taccordance with	the statement ASME Code. (Own gned, holding the State of the best of Section XI of Section XI of the State of Section XI of the State of Section XI of the	s made in this er or Owner's g a valid comm r Province of nspected the (R f my knowledge f the ASME Cod	CERTIFICATION TERRITICATION TE	N OF INSPE	ISI Coordinat (Title) CCTION National Boar Aployed by Har bed in this R Deair or replacementificate, n	d of Boile tford Stee	er and Pressure im Boiler Insp. in been constructed inspector nor inspec	Vessel Lins. Co. of 1095
I, the undersing linspectors and Hartford, CT. and state that the accordance with makes any warranger furthermore, neighbor.	the statement ASME Code. (Own gned, holding the State of the best of Section XI of the instance of the instan	s made in this er or Owner's g a valid comm r Province of nspected the f my knowledge f the ASME Cod d or implied, pector nor his	CERTIFICA report are Designee) ERTIFICATIO ission issu Illinois Replacement ep. or Repl and belief e. By sign concerning employer s	N OF INSPE ed by the descri	ISI Coordinat (Title) CCTION National Boar Aployed by Har bed in this R pair or replacement or replacement of the park of t	d of Boile tford Stee eport on ement has either the nt descript	er and Pressure im Boiler Insp. in been constructed inspector nor inspec	/essel Lins. Co. of 2005 d in is employer
I, the undersi Inspectors and Hartford, CT. and state that taccordance with makes any warrar furthermore, nei property damage	the statement ASME Code. (Own gned, holding the State of the best of Section XI of the state of the the instant of a loss of the state	s made in this er or Owner's g a valid comm r Province of nspected the (R f my knowledge f the ASME Cod d or implied, pector nor his any kind aris	CERTIFICA report are Designee) ERTIFICATIO ission issu Illinois Replacement ep. or Repl and belief e. By sign concerning employer s	N OF INSPE ed by the descri	ISI Coordinat (Title) CCTION National Boar Aployed by Har bed in this R pair or replacement or replacement of the park of t	d of Boile tford Stee eport on ement has either the nt descript	acement) 1995 Trand Pressure 1 M Boiler Insp. 1 Leptember 09 ,11 been constructed inspector nor 1 and in this Report	/essel Lins. Co. of 2005 d in is employer
I, the undersing linspectors and Hartford, CT. and state that the accordance with makes any warrange furthermore, neighbor.	the statement ASME Code. (Own gned, holding the State of the best of Section XI of the state of the the instant of a loss of the state	s made in this er or Owner's g a valid comm r Province of nspected the f my knowledge f the ASME Cod d or implied, pector nor his	CERTIFICA report are Designee) ERTIFICATIO ission issu Illinois Replacement ep. or Repl and belief e. By sign concerning employer si ing from or	N OF INSPE ed by the descri), this rep ing this c the repair hall be li connected	ISI Coordinat (Title) CCTION National Boar aployed by Har bed in this R pair or replacement able in any many many many many many many many	d of Boile tford Steament has either the nt describance for 1561, N	acement) 1995 Trand Pressure 1 M Boiler Insp. 1 Leptember 09 ,19 been constructed inspector nor head in this Report any personal in	Vessel Lins, Co. of 195 d in nis employer et. lury or

FORM N-2 NPT CERTIFICATE HOLDERS' DATA REPORT FOR NUCLEAR PART AND APPURTENANCES"

As required by the Provision of the ASME Code Rules. Section III. Div. !

(b) Manufactured for Commonwealth Edison Co., P.O. Box 767, Chicago, IL (Name and address of N Certificate Holder for composed success commonwealth Edison Co., P.O. Box 767, Chicago, IL (Name and address of N Certificate Holder for composed success commonwealth Edison Co., P.O. Box 767, Chicago, IL (Name and address of N Certificate Holder for composed success commonwealth Edison Co., P.O. Box 767, Chicago, IL (Name and address of N Certificate Holder for composed success commonwealth Edison Co., P.O. Box 767, Chicago, IL (Name and address of Nettonago, IL (Name and address of Name of Nettonago, IL (Name and address of Name	N/A /Darling Valve Compa SA105 /A Class 2
2. Identification-Certificate Holder's Serial No. of Part 3 Nat'l Bd. No. (a) Constructed According to Drawing No. F5876 R/A Drawing Prepared by Anchor, (b) Description of Part Inspected Valve Plug W/CoCr, Heat Code: A590A (c) Applicable ASME Code: Section III, Edition 1971, Addenda date 4nt '72, Case No. No. 3. Remarks: Spare Part(s) for 18"-300#-GB Valve Retrofitted W/Multi-S (Brief description of service for which component was designed) A/DV S.O. and Item No.: C-Y291-1 No Hydrotesting Performed LaSalle Station We certify that the statements made in this report are correct and this vessel part or appurtenance forms to the rules of construction of the ASME Code Section III. (The applicable Design Specification and Stress Report are not the responsibility of the NPT Certificate Holder for appurtenances is responsible for furnishing a separate Design Specification and Stress Report.) Date 1996 Signed Anchor/Darling Valve Co. By	N/A /Darling Valve Compa SA105 /A Class 2
(b) Description of Part Inspected Valve Plug W/CoCr, Heat Code: A590A (c) Applicable ASME Code: Section III, Edition 1971 , Addenda date Wnt '72, Case No. No. No. 1970 3. Remarks: Spare Part(s) for 18"-300#-GB Valve Retrofitted W/Multi-S (Brief description of service for which compensate was designed) A/DV S.O. and Item No.: C-Y291-1 No Hydrotesting Performed LaSalle Station We certify that the statements made in this report are correct and this vessel part or appurtenance forms to the rules of construction of the ASME Code Section III. The applicable Design Specification and Stress Report are not the responsibility of the NPT Certificate Holicate Holder for appurtenances is responsible for furnishing a separate Design Specification and Stress Report.) Date 1995 Signed Anchor/Darling Valve Co. By	SA105 - /A Class 2
(c) Applicable ASME Code: Section III, Edition 1971 , Addends date 4nt '72, Case No. No. 1971. 3. Remarks: Spare Part(s) for 18"-300#-GB Valve Retrofitted w/Multi-S (Brief decaription of service for which compensations decagned) A/DV S.O. and Item No.: C-Y291-1 No Hydrotesting Performed LaSalle Station We certify that the statements made in this report are correct and this vessel part or appurtenance forms to the rules of construction of the ASME Code Section III. (The applicable Design Specification and Stress Report are not the responsibility of the NPT Certificate Holicate Holider for appurtenances is responsible for furnishing a separate Design Specification and Stress Report.) Date 314 1995 Signed Anchor/Darling Valve Co. By	/A Class 2
3. Remarks: Spare Part(s) for 18"-300#-GB Valve Retrofitted w/Multi-S (Brief decaription of corvice for which component was designed) A/DV S.O. and Item No.: C-Y291-1 No Hydrotesting Performed LaSalle Station We certify that the statements made in this report are correct and this vessel part or appurtenance forms to the rules of construction of the ASME Code Section III. (The applicable Design Specification and Stress Report are not the responsibility of the NPT Certificate Holicate Holder for appurrenances is responsible for furnishing a separate Design Specification and Stress Report.) Date Anchor/Darling Valve Co. By (NPT Certificate Holder)	-
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No Hydrotesting Performed LaSalle Station We certify that the statements made in this report are correct and this vessel part or appurtenance forms to the rules of construction of the ASME Code Section III. (The applicable Design Specification and Stress Report are not the responsibility of the NPT Certificate Holicate Holder for appurtenances is responsible for furnishing a separate Design Specification and Stress Report.) Date Anchor/Darling Valve Co. By (NPT Certificate Holder)	
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We certify that the statements made in this report are correct and this vessel part or appurtenance forms to the rules of construction of the ASME Code Section III. The applicable Design Specification and Stress Report are not the responsibility of the NPT Certificate Holicate Holder for appurtenances is responsible for furnishing a separate Design Specification and Stress Report.) Date Anchor/Darling Valve Co. By (NPT Certificate Holder)	
The applicable Design Specification and Stress Report are not the responsibility of the NPT Certificate Holcass Holder for appurenances is responsible for furnishing a separate Design Specification and Stress Report.) Date	
CERTIFICATION OF DESIGN FOR APPURTENANCE (when applicable Design information on file at	
Design specifications certified by Prof. Eng. State	Reg. No.
Stress analysis report certified by Prof. Eng. State	Reg. No
CERTIFICATE OF SHOP INSPECTION	
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Press and/or the State of Provided of Pennsylvania and employed by Commercial Union of Boston, Mass have inspected the part of a pressure vest and belief, the NPT Certificate Holder has constructed this part in accordance with the ASME Code Section By signing this certificate, neither the inspector nor his employer makes any warranty, expresse ing the part described in this Partial Data Report. Furthermore, neither the inspector shall be liable in any manner for any personal injury or property damage or a loss of any kind arise that this inspection.	Insurance Company usel described in this the best of my knowledge III. Indian implied, concern-
Charles Young of Lies or annexage may be used previous (1) else in 60" x 11" (2) information in stems in	g town or summer ted

	CONTRACTOR OF STREET, SALES AND AND AND AND AND AND AND AND ASSESSMENT OF STREET, SALES AND	onwealth Ediso	i company		THE RESERVE OF THE PERSON NAMED IN	Date_	4/21/95	
_0	ne First Natio	(Name) onal Plaza, Ch		60690		Sheet		1
2. Plant L	sealle County	(Address) Nuclear Stati		Unit_	2	0/4	0057846	
E. Plant_L	(Nan		OFT	Unit_	Repair O		on, P.O. No., Joi	No. etc.
_2	601 N. 21st. I	Rd. Marseilles		MARKET .				
Hork De	oformed by UE	(Address) &C Catalytic		Time	Code Symbol S	tomo N/		
. WOLK PE	TOTALES DY UE	(Name)		Author	orization No.	N/		
	P. C	. Box 59 Marse	illes Il.	Expir	ation Date	N//		
4. Identif	instina of tu	(Address)		alatian f	nol for			
5. (a) Ap	plicable Const	stem (RI) Rea	Sect. III 19	71 E	dition \$73	Addenda,	Code Cases None)
(b) Ap	olicable Editi	ion of Section	XI Utilized	for Repa	irs or Replace	ements-198	0 , W80 Ad, Coc	le Cases None
6. Identif	ication of Cor	mponents Repair	red or Repla	ced, and	Replacement C	omponents		
Name of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code
Component	Mfr.	No.	Bd.	No.	ldenti-	Built	Replaced,	Stamped
	Rockwell -		No.		fication		Replacement	(Yes or No
Globe Stop Valve			N/A	N/A	2E51-F045	*	Replaced	N/A
	Anchor -							
Globe Cntrl. Vly		DZ252-1-2	N/A	N/A	2E51-F045	1995	Replacement	N/A
		-			-			-
							1-3-7-5	
				,				
	-							-
	* = Per N-5 ((Applicable I	Hydrostatic Pressure 9 Code Data Repor Manufacturer's	60 psi t on file a	Test t LaSalle	Temp. Amb. County Static	Deg. F	ure Other	(13de)
Sergona to 107, major, annue orient yer et mis na antiente descri			CERTIFICAT	ION OF CO	MPLIANCE			
	7							
We certify that Section XI of th	the statement	s made in this	report are	correct a	nd this Repl	ir or repl	confor	ms to
Section XI of th	None Code				Стера	ir or repr	acement)	
Signed (STANDARD OF THE PARTY OF THE PA	ul. Fo	NAMES AND POST OF PERSONS ASSOCIATION OF PERS		181 Coordinat		1995	
	(Own	er or Owner's	Designee)		(Title)	(Da	fe)	
		C	ERTIFICATION	OF INSPE	CTION		A PO TANDAR AND A STATE OF THE	
I, the unders	igned, holdin	g a valid comm	ission issue	ed by the	National Boar	d of Boile	er and Pressure	Vessel
Inspectors an	d the state o	r Province of	Ittinois				am Boiler Insp.	
Hartford, CT.	have i	nspected the	Replacement	descri	bed in this R	eport on	september 091	995
and state that			ep. or Repl.)				
accordance with	Section XI o	f the ASME Cod	e. By signi	no this c	errificate n	either the	been constructe inspector nor	d in
makes any warra	nty, expresse	d or implied,	concerning t	he repair	or replaceme	nt describ	ped in this Repo	rt.
Furthermore, ne property damage	ither the ins	pector nor his	employer sh	all be li	able in any m	anner for	any personal in	jury or
	And the second	auteer						
Date 09 109/95	- 10	NAME AND ADDRESS OF THE OWNER, THE PERSON NAMED IN	503	Convi	issions			Daniel Commission
		(Inspect	OF)		(518)	te or Pro	vince, National	soard)

FORM NPV-1 MANUFACTURERS' DATA REPORT FOR NUCLEAR PUMPS OR VALVES*

As Required by the Provisions of the ASME Code Rules

1.	Man	ufactured by 701 First St.,	Valve Company Williamsport, I	CANADA THE PARTY OF THE PARTY O	der No. <u>DZ252-1</u>
2.	Men	Commonwealth Edison P.O. Box 767, Chica	ago, IL 60690		der No
3.	Own	er LaSalle Station			
4.	Loca	ation of Plant 2601 N. 21st Ro	ad, Marseilles,	IL 61341	
		p or Valve Identification 4"-900#-			Actuator Mounting
		S/N DZ25			
		(Brief descrip	ction of service for which o	quipment was designed)	
	(a) [Drawing No. <u>W9424393 R/C</u>	Prepared by Anch	or/Darling Valve (Company
	(b) N	National Board No. N/A			
6.	Desi	gn Conditions 1679 (Pressure)	psi 57!	o _F	
7.	The	material, design, construction, and work	manship complies with	ASME Code Section III. Cla	** _ 2
	Edit	ion 1971 , Addenda Date	Summer 1973	, Case No. N/A	
-		Mark No.	Material Spec. No.	Manufacturer	Remarks
	(8)	estings			
		Body HT. #E1306 S/N 2	SA216-WCB	Quaker Alloy, Inc	
		* *			
	(b) 1				
	(6)	Ronnet Trace Code A630A S/N 4	SA105	Copperweld Steel	Company
		Disc Trace Code A632A S/N 2	SA105	Copperweld Steel	Company

^{*}Supplemental sheets in form of lists, sketches or drawings may be used provided (1) size in \$50" x 11", (2) information in items, 1, 2, 5e and 5b on this data report is included on each sheet, and (3) each sheet is numbered and number of sheets is recorded at top of this form.

FORM NPV-1 (back)

	Mark No.	Material Spec. No.	Hanufocturer	Romarks		
(c)	Bolting					
			1			
	EXECUTION OF THE PROPERTY OF T	A CONTRACTOR OF THE PARTY OF TH				
(d)	Gasket Retainer	SA106-B	72.000 02.000	6-		
	HT.#L01816	3A100-B	Tioga Pipe Supply	Co., Inc.		
		TOTAL CONTROL OF THE SAME SHOW AND A SAME SAME SAME SAME SAME SAME SAME SA				
			1			
	2250		*	The second secon		
8. Hydros	tatic test 3350 psi		is.			
	CF	ERTIFICATION OF	DESIGN (
				Leading to the College		
Design	information on file at Anchor/Darlin	ng Valve Co., 70	01 First St., Willi	amsport, PA 17701		
Stress a	nalysis report on file at Anchor/Dar	Turnich	, /01 First St., Wi	Illiamsport, PA		
Stress a	specifications certified by Gerald I nalysis report certified by N/A		(1) Prof. Eng. State	IL Reg. No. 62-41234		
(1) Signa	ture not required. List name only.		(1) Piot. Eng. Scate	Keg. No.		
We certi	y that the starements made in this report		00			
Date	3 4 1995 Signed A	inchor/Darling	Valve Ca.	unes		
		(Meaulecturer)	0.	0		
Certifica	te of Authorization No. N1712	expires 4/15/	/95			
	CERTIF	ICATE OF SHOP IN	SPECTION			
			DO LION			
l, the	undersigned, bolding a valid commission	on issued by the Nation	nal Board of Boiler and Pre	ssure Vessel Inspectors		
	Roston, Mass.			Inion Insurance Co.		
Report of	10-24-94/th 3-6 10 95	and grace that to the	ave inspected the equipment best of my knowledge and	halled do to the		
has cons	tructed this equipment in accordance wid gning this certificate, neither the Inspe	n the applicable below	erinan of ACME Code Cons	an fry		
men and a	desputed described in this Data Report.	P MET De PROMICE De Leber et	to Inchescor more big amples	as shall be tickt in		
	or any personal injury or property damage	or a loss of any kind	arising from or connected w	rith this inspection.		
			*			
Date	34 95					
Date	19	-		1		
/	111					
11	a la Varia		De	0000		
manufacture of the	(Inspectory)	Commissions	Pennsylvania (Netional Board, State, P			
Chai	rles Young			The state of the s		

1.	Owner	Contro	nwealth Edisor	n Company		-	Date_	3/20/95	
	One	First Natio	onal Plaza, Chi (Address)		60690		Sheet	of	1
2.	Plant_Las	Salle County	Nuclear Statio		Unit_	2	940060		
	241	(Nam	e) d. Marseilles	11 617/		Repair Or	ganizatio	n, P.O. No., Job	No., etc.
	200	I N. EIST. R	(Address)		name.				
3.	Work Pert	formed by Mec	hanical Mainte	enance	Туре	Code Symbol S	tamp N/	1	
	(Name) Mechanical Maintenance					orization No ation Date	N/I		-
		- Dec	(Address)	a larice	LAPIT	atton pare	- N//		
4.	Ident ! fic	ation of Sys	tem (RI) Read	ctor Core Is	olation C	ooling			
5.	(a) Appl	icable Const	on of Section	XI Utilized	for Repa	irs or Replace	Addenda, (ments-198	ode Cases None	e Cases None
6.	Identific	ation of Com	ponents Repair	red or Repla	ced, and	Replacement Co	omponents	man i manage / C / C C C	
of Florest States	Name of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code
	mponent	Mfr.	No.	Bd.	NC.	Identi-	Built	Replaced,	Stamped
				No.		fication		Replacement	(Yes or No)
Inner	Valve Assy.	W-K-M Valve	*	N/A	N/A	2E51-F026		Replaced	N/A
Inner	Valve Assy.	Anchor	Ht. Code B148	N/A	N/A	2E51-F026	**	Replacement	N/A
-		- Darling -						Nopracaments	77.0
- Marian Anna Anna Anna Anna Anna Anna Anna A									
-		-							
						1			
7.	Descripti Tests Con	on_Class 2	Hydrostatic	Pneuma	tic X	Normal Operat	ing Press	lle County Stati	on.
8.	Remarks_*	mducted: ** = Replacem (Applicable M	Hydrostatic Pressure 2 ent Inner Valv lanufacturer's ginal Code of	Preums 0.2 psi ve Assembly Data Report	Test was origin	Normal Operat Temp. Amb. nally purchase tached)	ing Press Deg. F ed as Non-	lie County Stati ure Other Safety Related,	upgraded and
8.	Remarks_*	mducted: ** = Replacem (Applicable Mand to the original)	Hydrostatic Pressure 2 ent Inner Valv lanufacturer's ginal Code of	Preums 0.2 psi ve Assembly Data Report	Test was origin	Normal Operat Temp. Amb. nally purchase tached)	ing Press Deg. F ed as Non-	Safety Related.	upgraded and
8.	Remarks_*	mducted: ** = Replacem (Applicable Mand to the original)	Hydrostatic Pressure 2 ent Inner Valv lanufacturer's ginal Code of	Preums 0.2 psi ve Assembly Data Report	Test was origin to be At	Normal Operat Temp. Amb. nally purchase tached) dance with Pa	ing Press Deg. F ed as Non-	Safety Related.	upgraded and
8.	Tests Con Remarks ** reconcile at LaSall	* = Replacem (Applicable M d to the orige County Sta	Hydrostatic Pressure 2 ent Inner Valv Hanufacturer's ginal Code of tion.	Pneuma 0.2 psi re Assembly Data Report Constructio	tic X Test Was origin to be At n in accor	Normal Operation Temp. Amb. hally purchase tached) dance with Pa	ting Press Deg. F ed as Non- rt Technic	Safety Related,	upgraded and 95-0017 on fil
8. 9. We ce	Tests Con Remarks ** reconcile at LaSall	* = Replacem (Applicable M d to the orige County Sta	Hydrostatic Pressure 2 ent Inner Valv lanufacturer's ginal Code of	Pneuma 0.2 psi re Assembly Data Report Constructio	tic X Test Was origin to be At n in accor	Normal Operat Temp. Amb. nally purchase tached) dance with Pa MPLIANCE	ting Press Deg. F ed as Non- rt Technic	Safety Related, cal Evaluation L'	upgraded and 95-0017 on fil
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9. We ce Section	Tests Con Remarks ** reconcile at LaSall rtify that to on XI of the	when the statements ASME Code.	Hydrostatic Pressure 2 ent Inner Valv danufacturer's ginal Code of tion. s made in this er or Owner's I	Preuma 0.2 psi re Assembly Data Report Constructio	tic X Test Nas origin to be At n in accor	Normal Operat Temp. Amb. nally purchase tached) dance with Pa MPLIANCE and this Repl (repair (Title)	acement	conformacement)	upgraded and 95-0017 on fil
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We ce Section Signed I, Inc. Harriand is accommaker furth	reconcile at LaSali retify that the undersigned and the undersigne	Aducted: Replacem (Applicable Mod to the original description of the best of the section XI of the country State of the best of the country State of the country State or the best of the country State of the best of the country State of the country State or the country State of th	Hydrostatic Pressure 2 ent Inner Valv Innufacturer's ginal Code of tion. s made in this er or Owner's I g a valid comm Province of hspected the f my knowledge if he ASME Code in rector nor his	Preuma 0.2 psi re Assembly Data Report Construction CERTIFICAT report are Designee) ERTIFICATION ission issue Illinois Replacement ep. or Repl and belief e. By sign employer sign employer sign	Test Was origin to be At n in accor TION OF CO correct a descri this rep ing this ce the repair	Normal Operat Temp. Amb. hally purchase tached) dance with Pa MPLIANCE ISI Coordina (Title) CTION National Boar ployed by Har bed in this Re air or replace ertificate, no or replacementable in any many	acement ir or repl tor Cha d of Boile tford Ster eport on A ement has either the anner for	conformacement) rand Pressure am Boiler Insp.	upgraded and 95-0017 on fil wessel Ins. Co. of 995 d in his employer
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1.	Owner	Comm	onwealth Edisor	Company			Date_	4/4/95		
	One	e First Natio	(Name) onal Plaza, Ch		60690	-	Sheet_		11	
2.	(Address) Plant LaSalle County Nuclear Station (Name) 2601 N. 21st. Rd. Marseilles, Il. 61341				Unit 2 940061421 Repair Organization, P.O. No., Job No., etc.					
3.			(Address) chanical Maint (Name)	enance	Type	Code Symbol S prization No.	tamp N/A			
4.	(Name) Mechanical Maintenance (Address) Identification of System (RI) Reactor Core Isol					ation Date	N/A			
5. 6.	(b) Appl	licable Editi	ruction Code_1 on of Section ponents Repair	XI Utilized	d for Repa	irs or Replace	ements-198	Code Cases None 0 , W80 Ad, Cod	de Cases None	
	ame of conent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)	
Check 1	/lv. Disc	Greenwood	1,*1	N/A	N/A	2E51-F082	*	Replaced	N/A	
Check \	/lv. Disc	Anderson Greenwood	N03-6286-001	N/A	N/A	2E51-F082	1980**	Replacement	N/A	
7. 8. 9.	Tests Cor Remarks C	Construction (Applicable Evaluation	Hydrostatic Pressure Code of replac Manufacturer's L91-06-0374 or	960 psi ement disc	Test is Sect. t to be At aSalle Cou	Normal Opera Temp. III, Class 3, tached)	ting Press Deg. F 1974 Ed.,	le County Stati ureOther \$76 Ad. Reconc d-up repair of II. Class 2, 19	iled per Part	
We cert Section	XI of the	ASME Code.	s made in this	report are	TION OF CO	and this_Repl	ir or repl	4/ 1995	ms to	
			С	ERTIFICATIO	N OF INSPE	CTION	art territoria	***************************************		
Insp	he undersi bectors and ord, CT,	the State o	r Province of_ nspected the	Illinois Replacement	, en	ployed by Har	tford Stea	m Boiler Insp.	& Ins. Co. of	
makes Furthe	lance with any warran ermore, nei	o the best o Section XI o ty, expresse ther the ins or a loss of	f my knowledge f the ASME Cod d or implied, pector nor his any kind aris	ep. or Repl and belief e. By sign concerning employer s	.) , this rep ing this c the repair hall be li	pair or replacement or replacement able in any m	ement has either the nt describ	been constructe inspector nor bed in this Repo any personal in	d in his employer	
Date O	8 125/95	now	JEEN		Comm	issions IL				
			(Inspect	or)		(Sta	te or Prov	ince, National	Board)	

be sequented by the Price researce of the 1949 Loude Rules 96.0201 L tal Manufactured to ANDERSON, CREENANCE & CO., 5425 S. RICE AVE., MOUSTON, TEXAS 77081 . home and address & d thought arrayes of practs The Manufactured Las COMMONITALTH EDISTY CO., LASALLE COUNTY STATION, MARSEILLES, TLLINOIS (at I emergenced As reading to Drawing to 10 and to 1003-6286-001 three ing Property by AMDERSON, GREENWOOD & CO. (b) Decraption of Pan temperord RTSC ASST-SLY 10 pieces (e) Applorable Aries (ede: torsee 81, 5 divises 1976, Addresd date 5-76 Case Sa W/A Class L. Romand or __BISC_ASSEMBLY. _ NO.3-6286-001. 9/26 10 BC WOOD AND FROM, CREENWOOD 6 CO Mond. Us Courtis are al Audiances Pagers 8-6-81 CERTIFICATION OF THE WALL THE APPERTS NACE (whom applicable) Phraigh laforn mere a file of ANDERSON, CREETIOND & CO. CERTIFICATE OF SOME INSTITUTE

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and/or the Seaso or Province of _ TPXAS and completed by _Call. I.C
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bear inopered for pain at a person wheel described in this bear inopered for pain at a person wheel described in this beard experted for the bear of any humanished and belief, the beard from the conserved for pain in accordance with the AMI Lade Services III. By observe the training are start the bearers and the employer and the any warrance, represent a implied, capered ing the pain described in the based to the based the server the language of the start of the server in the based to train any manner to any bear any bind arising from or cannot reduce the based to be provided.
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1.	Owner	Comm	onwealth Ediso	n Company	Market annual Statement Statement Control		Date	4/6/95			
	On	e First Nati	onal Plaza, Ch		60690		Sheet_		11		
2.	Plant LaSalle County Nuclear Station (Name)				Repair Organization, P.O. No., Job No., etc.						
3.	2601 N. 21st. Rd. Marseilles, Il. 61341 (Address) Work Performed by Mechanical Maintenance					Code Symbol S	tamp_N/A				
4. 5. 6.	 (a) Applicable Construction Code_Sect, III 1974 (b) Applicable Edition of Section XI Utilized f 				solation C 974 E	4 Edition \$76 Addenda, Code Cases None for Repairs or Replacements-1980 , W80 Ad, Code Cases None					
	me of onent	Name of Mfr. - Anderson -	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)		
Check V	lv. Disc	Greenwood	*	N/A	N/A	2E51-F084	*	Replaced	N/A		
Check V	lv. Disc	Anderson Greenwood	N03-6286-001	N/A	N/A	2E51-F084	1980**	Replacement	N/A		
7. 8. 9.	Tests Cor Remarks_C	onstruction (Applicable) Evaluation	Hydrostatic Pressure 1 Code of replace Hanufacturer's L91-06-0374 or	Pneuma 130 psi cement disc Data Report	Test is Sect. t to be At aSalle Cou	Normal Opera Temp. III, Class 3, tached) nty Station.	ting Press Deg. F 1974 Ed., Weld Buil	le County Stati ure Other S76 Ad. Reconc d-up repair of II. Class 2, 19	iled per Part		
We cert Section Signed_	ify that the XI of the	ASME Code.	s made in this	report are	TION OF CO	nd this Repl	ir or repl	4/ 1995	ms to		
			C	ERTIFICATIO	N OF INSPE	CTION					
Hartfo	ectors and ord, CT. ote that to ance with to any warrant	have in the best of Section XI of the ty, expressed	r Province of	Replacement ep. or Repl and belief e. By sign concerning		ployed by <u>Har</u> bed in this R air or replac ertificate, n or replaceme	eport on A ement has either the nt describ	m Boiler Insp. Mark 25 ,1 been constructe inspector nor ed in this Repo	& Ins. Co. of 995 d in his employer rt.		
propert	y damage	or a loss of	any kind aris	ing from or	connected	with this in issions IL	spection.	any personal in	Jury or		
		THE STATE OF THE S	(Inspecto	or)				ince, National	Board)		

to suspensed by the firm entering of the 1-46 funds Meter 96.0201
L. (a) Manual on Deared In ANDERSON. GREENWOOD & CO 5425 S. RICE AVE HOLISTON. TEXAS 77081
The Manufactured by COMMONITALTH EDISON CO., LASALLE COUNTY STATION, MARSEILLES, ILLINOI
2. Identiresua-Manufersure's train to, of Pen E/A Net No N/A
tot I enterered According to Presing to 1803-6286-001 throwing Proposed by AMDERSON, CREENWOOD & CO.
(b) Description of Part to-proved DISC ASSENSEY 10. pleces
(c) Applacable A-001 (odo: Norton III,) divison 1976, Addresda der S-76 (oor No II/A (loca 3
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CERTIFICATION OF THE MIN STOR SPOT RELACES (when applicable)
De sign information a life ofANTHERSON, CREENTOOD & CO
Serves applyeis report on filtr or
Procise apprilar science covidered by K/A Pres. Va. H/A Pres. Va. H/A
Some a popular a provided by H/A Prof. tag. Some _ K/A
CERTIFICATE OF MARY INSTELLIAN
1, the undersigned, helding a salid remaission issued by the Nasonal Russel Mailer and Pressure Seasof Sasperture
and/or the fiction or Provider of TPXAS and outplowed by _C_U.I.C
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1.	Owner	Comme	onwealth Edisc	on Company			Date	5/1/95	
	One	First Natio	onal Plaza, Ch		60690		Sheet_	of	11
2.	Plant Las	alle County	(Address) Nuclear Stati		Unit_	2	940061		
	260	(Nan 1 N. 21st. I	e) d. Marseilles (Address)		1	Repair Or	rganizatio	n, P.O. No., Job	No., etc.
3.	Work Perf	ormed by Med	chanical Maint	enance		Code Symbol S			
		Med	(Name) hanical Maint		Expir	orization No ation Date	N/A	A	
,		-	(Address)						
5.	(a) Appl	icable Const	tem (RI) Rea	Sect. III 19	771 E	dition \$73	Addenda, C	ode Cases None	
	(b) Appl	icable Editi	on of Section	XI Utilized	for Repa	irs or Replace	ements-198	0 , W80 Ad, Cod	le Cases None
6.	Identific	ation of Cor	ponents Repai	red or Repla	aced, and	Replacement Co	omponents	y	-
	ame of ponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Bonnet	Seal Weld	- Rockwell Edwards	*	N/A	N/A	2E51-F021	*	Replaced	N/A
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-					-				
-					-	-			
			1 - 1						
9.	with a ne	Applicable F	nody to bonnet Manufacturer's masket type se	Data Report	t to be At	tached)	. The exi	maging the valve of the check va	e by repeated
-	-			CERTIFICA	TION OF CO	MOI TANCE			
We cer Section	n XI of the	ASME Code	1. Loc	report are		ind this Repl (repa	tor 8/	5/, 1995	ms to
		(ON)	er or Owner's	-	-	(Title)	(Da	te)	
				CERTIFICATIO					
I, Ins	the undersig pectors and	gned, holdin the State o	g a valid come r Province of	nission issu Illinois	ed by the	National Boar ployed by <u>Har</u>	d of Boile tford Stea	er and Pressure am Boiler Insp.	Vessel & Ins. Co. of
Hart	ford, CT.	have i				bed in this R	eport on	eptember 09,1	995
accor makes furth	dance with ! any warran! ermore, nei!	Section X1 o ty, expresse ther the ins	f my knowledge f the ASME Coo d or implied, pector nor his	de. By sign concerning s employer si	, this rep ing this o the repair hall be li	ertificate, n or replaceme	either the nt describ anner for	been constructe inspector nor bed in this Repo any personal in	his employer
Date	9 109/95	- ma	ordelv		Com	issions <u>IL</u>	Control of the Contro	THE REPORT OF THE PARTY OF THE	
		***************************************	(Inspect	or)		(Sta	te or Prov	rince, National	Board)

1.	Owner	C OSSESSION	onwealth Ediso	n Company	-	THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS O	Date	12/28/93	A THE RESIDENCE AND ADDRESS OF THE PERSON OF
	One	First Watio	(Name) onal Plaza, Ch		60690		Sheet_	1of	1
2	Dient Les	alla Coumty	(Address)		Unit	2	L-9966		
2.	Pient Las	(Nam	Nuclear Stati	on	Unit_	Repair O		n, P.O. No., Job	No., etc.
	260	1 N. 21st. F	d. Marseilles						
*	Unnk Dané	anmed by Nac	(Address)		Time	Code Combal 6	town N/A		
3.	WOLK PELL	ormed by Med	hanical Maint	enance	Auth	Code Symbol S crization No.	tamp N/A		
		Mec	hanical Mainte	enance		ation Date			
	Identific	ation of fu	(Address)	/ Inches					
5.	(a) Appl	icable Const	ruction Code	Sect. III 19	71 E	dition S73	Addenda, I	Code Cases None	
	(b) Appl	icable Editi	on of Section	XI Utilized	for Repa	irs or Replace	ements - 198	0 , W80 Ad, Cod	e Cases None
6.	Identific	ation of Com	ponents Repai	red or Repla	ced, and	Replacement C	omponents		
Nan	we of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code
Compo	nent	Mfr.	No.	Bd.	No.	Identi-	Built	Replaced,	Stamped
				No.		fication		Replacement	(Yes or No)
Globe	Valve	Rockwell		N/A	N/A	2E32-F008	*	Replaced	N/A
		*****							-
-		- Anchor -				2072 2000	400044		
Gate	Valve	Darling	ET145-4-3	N/A	N/A	2E32-F008	1992**	Replacement	N/A
Piping S	ub-Assy.	Morrison	*	N/A	N/A	2LC11A-2"	*	Replaced	N/A
2" Sch.	160 Pipe	Tioga	Ht.# 45522	N/A	N/A	2LC11A-2*	1991**	Replacement	N/A
	Coupling	Bonney-Forg	e HT # CB65	N/A	N/A	2LC11A-2"	1980**	Replacement	N/A
7. 8.	Descripti Tests Con	ducted: x	Replacement, R Hydrostatic Pressure 1	Pneuma 580 psi	tic Test	Normal Opera Temp. Amb.	ting Press Deg. F	ureOther	of Construction
7. 8.	Description Tests Con Remarks * (for the Pount of the recoupling	= Per N-5 (Applicable Meplacement V blicable Code placement pi is Sect. III	Hydrostatic Pressure 1 Code Data Repolanufacturer's alve is Sect. of Construction pe is Sect. I	Pneuma 580 psi rt on file a Data Report III, Class on for Pipi I, Class 1, 4 Ed., S75	Test It LeSalle It to be At 2, 1971 Ed Ing is Sect 1989 Ed. Addendum.	Normal Opera Temp. Amb. County Static tached) 1, S73 Ad. C , III, 1974 Ed , No Ad. The The replacem	ting Press Deg. F on. ** = A ode Case 1 I., No Adde Code of C ent pipe a	yle valve. ure Other applicable Code of the code of the code on	per PTE 93-006 of Construction the replacemen
7. 8.	Description Tests Con Remarks * (for the Pount of the recoupling	= Per N-5 (Applicable Meplacement V blicable Code placement pi is Sect. III	Hydrostatic Pressure 1 Code Data Repo lanufacturer's alve is Sect. of Constructi pe is Sect. II Class 2, 197	Pneuma 580 psi rt on file a Data Report III, Class on for Pipi I, Class 1, 4 Ed., S75	Test It LeSalle It to be At 2, 1971 Ed Ing is Sect 1989 Ed. Addendum.	Normal Opera Temp. Amb. County Static tached) 1, S73 Ad. C , III, 1974 Ed , No Ad. The The replacem	ting Press Deg. F on. ** = A ode Case 1 I., No Adde Code of C ent pipe a	ure Other applicable Code of the code of the code of the code on the code of the code on the code of	per PTE 93-006 of Construction the replacemen
7. 8.	Description Tests Con Remarks * (for the Pount of the recoupling	= Per N-5 (Applicable Meplacement V blicable Code placement pi is Sect. III	Hydrostatic Pressure 1 Code Data Repo lanufacturer's alve is Sect. of Constructi pe is Sect. II Class 2, 197	Pneuma 580 psi rt on file a Data Report III, Class on for Pipi I, Class 1, 4 Ed., S75	Test Test LaSalle to be At 2, 1971 Econg is Sect 1989 Ed. Addendum. e at LaSa	Normal Opera Temp. Amb. County Static tached) 1, 573 Ad., C III, 1974 Ed. No Ad. The The replacem	ting Press Deg. F on. ** = A ode Case 1 I., No Adde Code of C ent pipe a	ure Other applicable Code of the code of the code of the code on the code of the code on the code of	per PTE 93-006 of Construction the replacemen
7. 8. 9.	Descripting Tests Con Remarks (for the Political Politic	= Per N-5 (Applicable Neplacement Volicable Code placement pi is Sect. III 92-006-0286-	Hydrostatic Pressure 1 Code Data Repo lanufacturer's alve is Sect. c of Constructi pe is Sect. 1 Class 2, 197 O1. Both PIES	Pneuma 580 psi rt on file a Data Report III, Class on for Pipi I, Class 1, 4 Ed., \$75 are on fil	Test It LeSalle It to be At It LeSalle It to be At It less less It less less less less less less less les	Normal Opera t Temp. Amb. County Static tached) i, S73 Ad. C . III, 1974 Ed No Ad. The The replacem Lie County Sta	Deg. F Dn. ** = A ode Case 1 . No Adde Code of C ent pipe a	ure Other Applicable Code of the code of the code on	per PTE 93-006 of Construction the replacement reconciled pe
7. 8. 9.	Descripting Tests Con Remarks (for the Politiss Appropriate Coupling per PTE L'	= Per N-5 (Applicable Neplacement Volicable Code placement pi is Sect. III 92-006-0286-	Hydrostatic Pressure 1 Code Data Repo lanufacturer's alve is Sect. c of Constructi pe is Sect. 1 Class 2, 197 O1. Both PIES	Pneuma 580 psi rt on file a Data Report III, Class on for Pipi I, Class 1, 4 Ed., \$75 are on fil	Test It LeSalle It to be At It LeSalle It to be At It less less It less less less less less less less les	Normal Opera t Temp. Amb. County Static tached) i, S73 Ad., C . III, 1974 Ed. No Ad. The The replacem Lie County Sta	Deg. F Dn. ** = A ode Case 1 . No Adde Code of C ent pipe a	ure Other Applicable Code of the code of	per PTE 93-006 of Construction the replacement reconciled pe
7. 8. 9. We certi	Description Tests Con Remarks * (for the Proposition of the recoupling per PTE L') fy that the XI of the	= Per N-5 (Applicable Not code of acement V olicable Code of acement pi is Sect. III 02-006-0286-	Hydrostatic Pressure 1 Code Data Repo lanufacturer's alve is Sect. c of Constructi pe is Sect. II Class 2, 197 O1. Both PIEs s made in this	Pneuma 580 psi rt on file a Data Report III, Class on for Pipi I, Class 1, 4 Ed., S75 are on fil CERTIFICA	Test It LeSalle It to be At 2, 1971 Ec 1989 Ed. Addendum. e at LeSa	Normal Opera t Temp. Amb. County Static tached) d., S73 Ad., C , III, 1974 Ed. No Ad. The The replacem Lie County Sta	Deg. F on. ** = A ode Case 1 I., No Adde Code of C ent pipe a stion. acement ir or repl	ure Other applicable Code (567 reconciled ndum. The Code (onstruction of (and fitting were conformacement)	per PTE 93-006 of Construction the replacement reconciled pe
7. 8. 9. We certi	Description Tests Con Remarks * (for the Proposition of the recoupling per PTE L') fy that the XI of the	= Per N-5 (Applicable Meplacement pi is Sect. III 22-006-0286-	Hydrostatic Pressure 1 Code Data Repo lanufacturer's alve is Sect. c of Construct pe is Sect. II Class 2, 197 O1. Both PIEs s made in this	Pneuma 580 psi rt on file a Data Report III, Class on for Pipi I, Class 1, 4 Ed., \$75 are on fil CERTIFICA	Test It LeSalle It to be At 2, 1971 Ec 1989 Ed. Addendum. e at LeSa	Normal Opera t Temp. Amb. County Static tached) d., S73 Ad., C. 111, 1974 Ed. No Ad. The The replacem Le County Sta MPLIANCE and this Repl (repa LSI Coordina	ting Press Deg. F on. ** = A ode Case 1 l., No Adde Code of C ent pipe a stion. acement ir or repl	ure Other applicable Code of the code of the code on truction of ond fitting were conformacement)	per PTE 93-006 of Construction the replacement reconciled pe
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PORBE NAV-1 CERTIFICATE HOLDERS' DATA REPORT FOR HUCLEAR PURPE OR VALVES" As Registed by the Previsions of the ASSE Code. Sestion Rt. Division 1

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M Coronage Mades	Speciariose repregentatives
CERTIFICATE OF SHOP INSPECTION	
The Later terms of my knowled	Commercial Union Ins. Co. or victive, described in this Data Report on liga and based, the Cartificate Moldar has
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L92-01404

1.	Owner	Comm	onwealth Edisor	n Company			Date_	4/2/95	
	One	First Natio	onal Plaza, Ch		60690		Sheet	of	2
2.	Plant_LaS	alle County	(Address) Nuclear Statio		Unit	2	940	061791	
			(Address)	11. 61341		Repair O	rganizatio	n, P.O. No., Job	No., etc.
3.	Work Perf		RC Catalytic (Name) 59 Marseilles	11. 61341	Auth	Code Symbol S norization No. nation Date	N/	A	
4. 5.	Identific (a) Appl	ation of Sys icable Cons	(Address) stem (RH) Resid truction Code A	dual Heat R	emoval 1973	Edition <u>\$74</u> W	76Addenda	, Code Cases No	ne
6.			ion of Section mponents Repair					0 , W80 Ad, Cod	e Cases None
100	me of onent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Mech.	Snubber	PSA	N/A	N/A	N/A	RH03-2884S	•	Replaced	N/A
Mech.	Snubber	PSA	4220	N/A	N/A	RH03-2884S	1988	Replacement	N/A
Mech.	Snubber	PSA	N/A	N/A	N/A	RH03-2885S	*	Replaced	N/A
Mech.	Snubber	PSA	1942	N/A	N/A	RH03-2885S	1988	Replacement	N/A
Mech.	Snubber	PSA	N/A	N/A	N/A	RH40-2904S	*	Replaced	N/A
Mech.	Snubber	PSA	5891	N/A	N/A	RH40-29045	1988	Replacement	N/A
9.	Remarks_/	Also replace Applicable M tal Sheet fo	Pressure d Heavy Hex Nu Manufacturer's	ts on Load Data Repor	Tes Studs for t to be A	t Temp. Supports RH03 ttached)	_Deg. F -2857X and	ure X Other V	ee Form NIS-2
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Hartfo	ectors and ord, CT. ste that to ance with S any warrant more, neit	have in the best of ection XI of y, expressed her the insp	g a valid comming Province of Inspected the Reference of Inspected the Reference of the ASME Code or implied o	Replacement P. or Repl and belief By sign concerning employer si	descr.), this reing this the repair	National Boar mployed by Har ibed in this R pair or replace certificate, no r or replacement	ement has either the nt describ	er and Pressure am Boiler Insp. eptember 07,10 been constructed inspector nor loved in this Report any personal in	& Ins, Co. of 995 d in his employer
	1/07/95		Jun 1880 (Inspecto	\wedge		missions	IL 1561,	NB11053 vince, National I	Board)

FORM NIS-2 SUPPLEMENTAL SHEET

	1.	Owner:	Commonwealth E One First Nati Chicago, Illin	onal Plaza	9	Sheet	2 /2/95 2	of 2	
	2.	Plant:	LaSalle County 2601 N. 21st. Marseilles, Il	Rd.	341	***************************************		061791 No., WR No , etc	*
	3.		rmed by: <u>UE&C Ca</u> Na Marseilles II. Address	ime		Authoriza	tion No	Stamp N/A N/A	
	4. 5a.		ion of System _ Construction Co					See Sht. 1	_Addenda
	5b.		Edition of Section of Componen					acement Compone	_Addenda
	e of	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other	r tification	Year Built	Repaired, Replaced or Replacement	ASME Code Stamped (Yes or No)
Hex	Nuts	Morrison	N/A	N/A	RHO:	3-2857X	*	Replaced	N/A
Hex	Nuts	NOVA	Ht. Code M9Z	N/A	RHO	3-2857X	1993	Replacement	N/A
Hex	Nuts	Morrison	N/A	N/A	RHO:	3-2886s	*	Replaced	N/A
Hex	Nuts	Cardinal	Ht. Code El	N/A	RHO	3-2886S	1991	Replacement	N/A
	-								

1.	Owner	Comm	onwealth Ediso	n Company		-	Date_	4/6/95	
	One	First Nati	(Name) onal Plaza, Ch (Address)		60690		Sheet	of	1
2.	Plant_LaS	alle County	Nuclear Stati		Unit	2	950	022635	
	R.R	(Nar , #1, Box 2	me) 20 Marseilles, (Address)			Repair Or	rganizatio	on, P.O. No., Job	No., etc.
3.	Work Perf	ormed by UE	&C Catalytic (Name)		Type	Code Symbol S orization No.	tamp N/		
		Box	x 59 Marseilles	11. 61341	Expi	ration Date	N/ N//	ANY DESCRIPTION OF A PROPERTY AND A PARTY OF THE PARTY OF	
4.	Identific	ation of Sv	(Address) stem (RH) Resid	dual Heat Re	moval				
5.	(a) Appl	icable Cons	truction Code	ANSI 831.1 1	973	EditionS74, W	76Addenda	, Code Cases No	ne
6.	(b) Appl Identific	icable Edit ation of Co	ion of Section mponents Repair	XI Utilized red or Repla	for Repa	irs or Replace Replacement Co	ments-19 <u>8</u> omponents	0 , <u>W80</u> Ad, Cod	e Cases None
	me of onent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Mech.	Snubber	PSA	N/A	N/A	N/A	RH53-2816S	*	Replaced	N/A
Mech.	Snubber	PSA	1686	N/A	N/A	RH53-2816S	1988	Replacement	N/A
7. 8.	Tests Con	ducted:	Pressure	Pneuma psi	tic Tes	Normal Operat t Temp.	ing Press Deg. F	2816s. ure <u>x</u> Other v	isual Exam.
7.	(Applicable I	ginal Construct Kanufacturer's	Data Report	to be At	cification J-2	530.		
			Carrier day	CERTIFICAT	ION OF CO	DMPLIANCE			
We cert Section	fy that th	e statement ASME Code.	s made in this	report are	correct	and this Repli	acement r or repl	conformacement)	ms to
Section	ify that th	ASME Code.	1.	toeles	correct	and this Repli (repair ISI Coordinate (Title)	r or repl	acement)	ms to
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1.	Owner	COURT	nonwealth Ediso	TI COMPONITY	***************	THE PERSON NAMED IN	Dare	4/5/95	
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2.	3100		(Address) Nuclear Stati		Unit	2		028325	
٤.	Prant_L			011	unit,				
	R	.R. #1. Box 2	me) 20 Marseilles,	11. 61341		Repair O	rganizatio	on, P.C. No., Job	No., etc.
	-		(Address)						
3.	WORK PE	rformed by UE	&C Catalytic (Name)		Type Auth	Code Symbol S orization No.	N/	A	
		Bo	x 59 Marseilles (Address)		Expi	ration Date	N//	A	
4.	Identif	ication of Sy	stem (RH) Resi	dual Heat Re	moval				
5.	(a) Ap	plicable Cons	truction Code_	ANS! 831.1	1973	Edition <u>\$74, W</u>	76Addenda	, Code Cases No	ne
	(b) Ap	plicable Edit	ion of Section	XI Utilized	for Repa	irs or Replace	ements-198	0 , W80 Ad, Cod	e Cases None
6.	RCHINATED PAR	-	-		apare management accounts	-			
(0.74)	ne of onent	Name of Mfr.	Mfrs. Ser.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Replaced, Replacement	Stamped (Yes or No)
Heavy	Hex Nut	Morrison	N/A	N/A	N/A	RH13-2901S		Replaced	N/A
	-		-			RH13-2901S	1991		-
nesvy	Hex Nut	Cardinal	Ht. Code E1	N/A	N/A	KH12-5A012	1991	Replacement	N/A
					1			I THIS I	
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	Descrip Tests C	tion_Class 2	Hydrostatic	Pneuma	tic	Normal Operat	ting Press	or Snubber RH13-	2901s. Tisual Exam.
9.	Tests C	* * Per Oris (Applicable	Hydrostatic Pressure ginal Construct Manufacturer's	Preuma psi tion Install Data Report	Tes ation Spe to be At	Normal Operat t Temp. cification J-2 ttached)	ting Press Deg. F	sure X Other V	isual Exam.
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1.	Owner	Commo	nwealth Edisor	Company			Date_	4/2/95	
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2.	Plant_La	Salle County	Nuclear Static	on	Unit	2	9500	31448	
	_R.	(Name R. #1, Box 22	e) O Marseilles, (Address)	11. 61341		Repair Or	ganizatio	n, P.O. No., Job	No., etc.
3.	Work Per	formed by UE&	C Catalytic (Name)		Type	Code Symbol S orization No	tamp N/A		
		Box	59 Marseilles	11. 61341		ration Date		THE RESIDENCE OF A SECURITY ASSESSMENT OF THE PARTY OF TH	
4.	Identifi	cation of Sys	(Address) tem (RH) Resid	dual Heat Re	moval				
5.	(a) App	licable Const	ruction Code A	NSI 831,1 1	973	Edition <u>\$74, W</u>	76Addenda,	Code Cases No	ne
6.	(b) App Identifi	licable Editi cation of Com	on of Section ponents Repair	XI Utilized ed or Repla	for Repa	irs or Replace Replacement Co	ments-19 <u>8</u> omponents	0 , <u>W80</u> Ad, Cod	e Cases None
	Name of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code
Co	mponent	Mfr.	No.	Bd. No.	No.	Identi- fication	Built	Replaced, Replacement	(Yes or No)
Fud.	Adapter Ass	PSA	N/A	N/A	N/A	RH40-2921X	*	Replaced	N/A
Fwd.	Adapter Ass	PSA	1801314-04	N/A	N/A	RH40-2921X	1991	Replacement	N/A
-	Adapter Assy		N/A	N/A	N/A	RH40-2921X		Replaced	N/A
Weld	Adapter Assy	Corner Lada	Figure 638	N/A	N/A	RH40-2921X	1985	Replacement	N/A
Rear	Bracket Assy	PSA	N/A	N/A	N/A	RH40-2921X	*	Replaced	N/A
*******	Bracket Assy		1801558-05	N/A	N/A	RH40-2921X	1984	Replacement	N/A
manuscramma		1				1		Neptuconici (1
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FORM N-2 CERTIFICATE HOLDERS' DATA REPORT FOR IDENTICAL , L89-02460 NUCLEAR PARTS AND APPURTENANCES"

As Required by the Previolens of the ASME Code, Section &

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When eppticable. Cen	oficate Holders Data Reports	are attached for each item of the		
Personal Property of the Party		f.		

Pert or Appurtenance Senal Number	National Board No. in Numerical Order	Pert or Assumence Senal Number	Bioansi (flumber en Heumstrical Onder
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[&]quot;Supplemental information in the form of tiese, sherches, or strainings may be used provided (1) size to 8 % × 11. (2) information in name 2 drid 3 on this Date is included on each sheet, (3) each of ~et is numbered and the number of sheets is reported at the tap of this form. This form (600040) may be electrical from the Order Dopt., ASME, 22 Law Drive, Best 2300, Febrillate, NJ 07007-2300.

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PORM N-2 (beek)

L89-02460 Iran 291, war same too. #4886- 8 february

P. E. SLADE CA NOD NO. 1.36.55 BOYD BROOKS 0 8 8400 NC Rog re 4187 S.L. ADAMS CERTIFICATE OF SHOP CORPLIANCE conforms to the rules of construction of the ASME Code. Section III N 1563 Them EDWARD VALVES INC CERTURGATE OF SHOP MISPECTION I, the underegned, helding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the State or Prevince of MARYSI CORPOLISION and employed by HSBIGI CO of HANTEGED, CT have inspected these name described in this Data Report on . best of my knowledge and betef, the Cartricers Holder has fabricated these parts or appurtenences in accordance with the ASME Code, Section M. Each part listed has been authorized for stamping on the date shown above. By signing this contribute, norther the inspector nor his employer makes only warranty, expressed or implied, concerning the equipment described Data Report. Furthermore, norther the inspector nor his employer shall be hoble in any manner for any personal injury or property damage or

	Owner	CONTEN	onwealth Ediso (Name)	n Company	-		Date	6/6/95	
	Or	ne First Natio	onal Plaza, Ch		60690		Sheet		1
2.	Plant La	Salle County	(Address) Nuclear Stati		Unit_	2		950041290	
		(Nan	ne)			Repair O	rganizatio	on, P.O. No., Job	No., etc.
	-		(Address)						
3.	Work Per	rformed by Me	chanical Maint (Name)			Code Symbol S prization No.		Opposition of the Control of the Con	
		Mec	hanical Mainte	enance	_ Expir	ation Date	N/1		
4.	Ident if	cation of Sv	(Address) stem (RHR) Res		emoval				
5.	(a) App	olicable Const	truction Code	Sect. 111 19	71 E	dition_W72	Addenda,	Code Cases None	
6.	(b) App	icable Editi	on of Section moonents Repai	red or Repla	for Repai	irs or Replace Replacement C	ements-19 <u>8</u> omponents	0 , W80 Ad, Cod	e Cases None
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C	Name of omponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l 8d.	CRN No.	Other Identi-	Year Built	Repaired Replaced,	ASME Code Stamped
		Anchor		No.		fication		Replacement	(Yes or No)
V	elve Disc	Darling	*	N/A	N/A	2E12-F008	*	Replaced	N/A
			1						1
-		Anchor				-			-
V	alve Disc	Darling	12983	N/A	N/A	2E12-F008	1988	Replacement	N/A
			12.0	9 4 7 6					
	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.		1		-				1
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7	Descript	ion Class 1 P	lan lanament s	and also		Disc du to			
7. 8.	Descript Tests Co	ion_Class 1 R	eplacement, re	Pneuma	tic X	Normal Operat	ing Press	ge. ure Other	
8.	Tests Co	enducted:	Hydrostatic Pressure_1	020 psi	tic X Test	Normal Operat Temp. Amb.	ing Press Deg. F	ge. ure Other	
	Tests Co	* = Per N-5	Hydrostatic	Pneuma 020 psi ort on file	tic X Test at LaSalle	Normal Operat Temp. Amb. County Stati	ing Press Deg. F	ge. ure Other	
8.	Tests Co	* = Per N-5	Pressure_1 Code Data Repo	Pneuma 020 psi ort on file	tic X Test at LaSalle	Normal Operat Temp. Amb. County Stati	ing Press Deg. F	ge. ure Other	
8.	Tests Co	* = Per N-5	Pressure_1 Code Data Repo	Pneuma 020 psi ort on file Data Report	tic X Test at LaSalle to be At	Normal Operat Temp. Amb. County Stati tached)	ing Press Deg. F	ge. ure Other	
8.	Tests Co	* = Per N-5	Pressure_1 Code Data Repo	Pneuma 020 psi ort on file	tic X Test at LaSalle to be At	Normal Operat Temp. Amb. County Stati tached)	ing Press Deg. F	ge. ure Other	
8. 9. We co	Remarks_	* = Per N-5 (Applicable)	Hydrostatic Pressure 1 Code Data Repo Manufacturer's	Pneuma 020 psi ort on file Data Report	Test at LaSalle to be At	Normal Operat Temp. Amb. County Stati tached) MPLIANCE nd this Repl	Deg. F	confor	ms to
8. 9. We co	Remarks_	* = Per N-5 (Applicable)	Hydrostatic Pressure 1 Code Data Repo Manufacturer's	Pneuma 020 psi ort on file Data Report	Test at LaSalle to be At	Normal Operat Temp. Amb. County Stati tached) MPLIANCE nd this Repl	Deg. Fon.	confor	ms to
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FORM N-1 NPT CERTIFICATE HOLDERS' DATA REPORT FOR NUCLEAR PART AND APPURTENANCES.

As required by the Provision of the ASME Code Rules, Section III, Div. 1

	(a) Manufactured by Anchor/Darlino Valve Co., 701 First St., Williamsport, PA 17701
	(b) Manufactured for Commonwealth Edison Co., P.O. Box 767, Chicago, 1L 50690
	In the same and address of it Certificate it der for completed nuclear component Identification-Certificate Holder's Serial No. of Part J2983 Nat'l Bd. No. N/A
	(a) Constructed According to Drawing No. D7211 R/G Drawing Prepared by Anchor/Darling Valve Company
	(b) Description of Part laspected Disc w/Stellite, Heat No. E8756 SA216-WCB
	(c) Applicable ASME Code: Sec. on III. Edition 1971 , Addende date Wnt '72 Case No Class 1
	Remarks: for 20"-900#-FW Gate Valve, Dwg. 94-13764, Rev. D (Brief department of service for Which companies the straighted)
	LaSalle County Station
	A/DV S.O. & Item No.: P-D199-1
	No Disc Hydrotest Performed
	the Holder for appurenances is responsible for furnishing a separate Design Specification and Suesa Report of the appurenance is not reliable in the component Design Specification and Suesa Report.) 19 8 8 Signed Anchor/Darling Valve Co. By Tunks INTERMISSION Expires 4/15/89 Certificate of Authorization No. N1713
-	CERTIFICATION OF DESIGN FOR APPURTENANCE (when epplicable)
	Design information on file as
	FOOR CUALITY
	Design specifications certified by Prof. Eng. State Reg. No.
	Design specifications certified by Prof. Eng. State Reg. No.
	Stress analysis report certified by Prof. Eng. State Reg. No
-	Prof. Eng. 2019
	CERTIFICATE OF SHOP INSPECTION
	I, the undersigned, holding a valid commission issued by the National Board of Boiler and Picasure Vessel Inspectors
	I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and/or the State of Shankarakar Company and employed by Commercial Union Insurance Company of Boston, Mass. have impected the part of a pressure ressel described in this
	Partial Deux Report on 11-12-12 18 and state that to the best of my knowledge and belief, the NPT Certificate Holder has constructed this part is accordance with the ASAU Code Section III.
	Dy signing this certificate, neither the laspector nor his employer makes any warranty, expressed or implied, concerning the part described in this Partial Data Report. Furthermore, neither the inspector nor his employer shall be listly in any manner for many personal injury or property damage or a loss of any hind stanta from compensed.
	with this inspection.
	Date
	The Hard Land Constitution of the Constitution
	Charles Various Yames Commissions Pennsylvania 2392
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1.	Owner	Comm	onwealth Ediso	on Company			Date_	6/6/95	
	On	e First Nati	onal Plaza, Ch		60690		Sheet		1
2.	Plant La	Saile County	(Address) Nuclear Stati		Unit	2		250041299	
	-	(Nar	ne)			Repair O		n, P.O. No., Job	No., etc.
	_20	UI N. ZIST.	Rd. Marseilles (Address)						
3.	Work Per	formed by Me	chanical Maint			Code Symbol S		HEADY COMPANY OF THE PROPERTY	-
		Med	(Name) chanical Maint			orization No ation Date		A SECULAR PROPERTY OF A SECURAR PROPERTY OF A SECURATION PROPERTY OF A SECURAR PROPERTY	
į.	Identifi	ention of Su	(Address)		amaz en l				
5.	(a) App	licable Cons	stem (RHR) Res truction Code	Sect. III 19	71 E	dition W72	Addenda,	Code Cases None)
4	(b) App	licable Edit	ion of Section	XI Utilized	for Repai	rs or Replace	ments-198	0 , W80 Ad, Cod	e Cases None
6.	Identifi	cation of cor	mponents Repai	red or kepta	ced, and	keplacement C	omponents		·
	Wame of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code
L	omponent	MIT.	No.	Bd. No.	No.	Identi- fication	Built	Replaced, Replacement	(Yes or No)
	lus Dies	Anchor		***	N. /A	2512 5000	*	Seeleeed	-
V /	alve Disc	Darling	1 1	N/A	N/A	2E12-F009		Replaced	N/A
		A				Later to the			
Va	lve Disc	- Anchor Darling	J2984	N/A	N/A	2E12-F009	1988	Replacement	N/A
-	-	+				1			
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9.	Remarks_	* = Per N-5 (Applicable)	Hydrostatic Pressure_1 Code Data Repo Manufacturer's	ort on file a	Test at LaSalle	Temp. Amb.	Deg. F	ureOther	
		Marie Charles and American Com-							
				CERTIFICAT	ION OF CO	MPLIANCE			
We ce	rtify that t	he statement	s made in this	report are	correct a	nd this Repl	acement	confor	ms to
Secti	on XI of the	ASME Code.		/			ir or repl		
Signe	d	Tole	C. For	elvo		ISI Coordinat	or 8/-	22/ 1995	
		(Own	er or Owner's	Designee)		(Title)	(Da	te)	
	Acceptance of the second second second	THE RESERVE OF THE PARTY OF THE	C	ERTIFICATION	OF INSPE	CTION			
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-	at content on the first of the content of the conte			ep. or Repl.)			eptember 06,1	
and	state that t	o the best o	f my knowledge	and belief,	this rep	air or replac	ement has	been constructe	d in
make	s any warran	ty, expressed	d or implied,	concerning t	he repair	or replacemen	nt describ	e inspector nor loed in this Repo	rt.
furt	hermore, nei	ther the ins	pector nor his	employer sh	all be li	able in any m	anner fur	any personal in	jury or
			any kind aris	ing from or	connected	with this in	spection.		
Date	00 PG/95	that	V-83KM	1	Comm		IL 1561, A		
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1. Owner	Com	monwealth Edison	Company			Date_	4/9/95	
On	e First Nat	(Name) ional Plaza, Chi	cago, Il.,	60690		Sheet	1 of	1
2. Plant Lat	Salle Count	(Address) y Nuclear Statio ame) Rd, Marseilles,	on	Unit_	2 <u>See Item</u> Repair Or	6 "Other ganizatio	Identification" on, P.O. No., Job	Below No., etc.
	80	(Address) E&C Catalytic (Name) DX 59 Marseilles (Address) ystem (MS) Main	desired the second second	Auth	Code Symbol S orization No ation Date	N/	A	
(b) App	licable Edit		XI Utilized	for Repa	irs or Replace	ments-198	Code Cases 1567 0 , W80 Ad, Cod	
Name of Component	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No.
SRV Valve	Crosby	N63790-00-0016	N/A	N/A	940060962		Replaced	N/A
SRV Valve	Crosby	N63790-00-0018	N/A	N/A	QR1 L95-0042	1 *	Replacement	N/A
8. Tests Con 9. Remarks V	valve SN# No (Applicable Inspection	Pressure 10 3790-00-0018 was Manufacturer's	Pneumati 040 psi s refurbish Data Report	ed at Wyl	ormal Operating t Temp. Amb. e Labs with do tached)	g Pressure _Deg. F cumentati	lle County Stati X Other Syst on provided unde	em Leakage Te r Quality
We certify that t Section XI of the Signed	ASME Code.	ts made in this	Len	correct	and this Repl	ir or repl	acement) 8//, 1995	ms to
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Inspectors and Hartford, CT. and state that to accordance with makes any warran furthermore, neil property damage	have o the best Section XI ty, express ther the in or a loss o	inspected the R (Re of my knowledge of the ASME Code ed or implied, c spector nor his f any kind arisi	deplacement ep. or Repl and belief by sign concerning employer si	descr.) , this reging this country the repair	nployed by <u>Mar</u> ibed in this Re pair or replace certificate, no or replacement	eport on seement has either the nt describence for	e inspector nor	<u>& Ins. Co.</u> of 9 <u>95</u> d in his employer
Date 09 105/95 1/2	is I	dav del V (Inspecto)r)	Come	nissions <u>IL</u> (Star		11053 vince, National	Board)

1. Owner	Com	nonwealth Edison	Company			Date_	4/10/95	
On	e First Nat	(Name)	cego, 11.,	60690		Sheet		11
2. Plant <u>la</u>	Salle County (Na 01 N. 21st.	(Address) Nuclear Statio mue) Rd. Marseilles, (Address)	<u> </u>	Unit	Repair Or	genizatio	Identification" un, P.O. No., Job	
. Identifi	Bo cation of S	E&C Catalytic (Name) ax 59 Marseilles (Address) ystem (MS) Main atruction Code S	Steam	Auth Expir	Code Symbol Storization No ration Date	N/ N/	A	£ 1711
(b) App	licable Edit	tion of Section Omponents Repair	XI Utilized	d for Repa	irs or Replace	ments-198	0 , W80 Ad, Coc	e Cases None
Name of Component	Name of Mfr.	Mfrs. Ser.	Mat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No
SRV Valve	Crosby	N63790-00-0005	N/A	N/A	940060963		Replaced	N/A
SRV Valve	Crosby	N63790-00-0073	N/A	N/A	QRI L95-0042	1 *	Replacement	N/A
Disc Insert	Crosby	*	N/A	N/A	QRI L95-0042	1 *	Replaced	N/A
Disc Insert	Crosby	N93185-47-0187	N/A	N/A	QRI L95-0042	1 1991	Replacement	N/A
	(Applicable Inspection	3790-00-0073 was Manufacturer's	s refurbish Data Repor	t to be A	e Labs with do	cumentati	e X Other Syst on provided unde	r Quality
e certify that t	the statemen	ts made in this			OMPLIANCE and this Repli	acement	confor	we to
ection XI of the	4	ner or Owner's D			(repaired) (Title)	-	(1995 te)	
		CE	RTIFICATIO	ON OF INSP	ECTION	THE RESIDENCE AND THE	CLAN X TO MAN AND AND AND AND AND AND AND AND AND A	THE RESIDENCE OF THE PARTY OF T
I, the undersi Inspectors and Martford, CI. and state that t accordance with makes any warran furthermore, nei property damage	have to the best Section XI ty, express ther the in	inspected the R (Re of my knowledge of the ASME Cock ed or implied, c spector nor his	Replacement p. or Repl and belief By sign concerning employer s	descr	mployed by <u>Har</u> ibed in this Re pair or replace certificate, no r or replacement iable in any man	eport on ement has either the nt descripender for	e inspector nor bed in this Repo	& Ins. Co. o
Date 09/0795	-	durates ~	\		miscions 1L	1561, NB	11053 vince, National	Board
NAME OF TAXABLE PARTY.		Tariobec Co			(918)	LE OF PIO	TITLE, NELIUTIEL	everu)

CROSBY

CROSSY VALVE & SASE COMPANY

Q.C.-382

As Keppel an	and her the Person of the	BOLDERS' DAIA REPORT FOR IDENT AND APPERTMANCES' the ARME Code, Section III, Di the Day's Production	11-25-11-25 ivision 1 11-25
ern aus van Aggerta Anthonomou, Nobel Santonia (van Santonia) (van Afrika Augusten) De Agranda (van Afrika Afrika Afrika (van Santonia) (van Santonia) (van Afrika	Crosby Valve &	Gage Co., 43 Kendrick	St., Wrentham, MA
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		hox 767 Chicago , IL 60690 and address of purebases;	42401 02303
	1 dominare 1	N. 21ST RD., Merseilles II	1991
PPO DS-A-63790 AS (drawing me.)	ME SA637 9r.718	216,000 (CBS,	Lad was (your built)
DE Code, Section III 197	ry Summer 1:	9/2 (eless)	(Code Case me.)
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enerts :		A to have seen that a productive or the seen of the se	
granuta lang sing Statistic land in the second speciment and convey single second speciments.	A PROPERTY OF THE PROPERTY OF		
			this report:
Part or Appurtunence Barial Fumber	Netimel Beard He. In Function Order	Part or Appurtunance Serial Purmer	Reticuel Board Re. In Remarical Order
Barial Mumber	Beard Be.	Sarial Pumpar	Neticual Board Re.
Barial Fumber 1) NO3195-46-0164 2) NO3195-46-0165	Beard Be.	(26) (27) (28)	Neticual Board No.
Barial Fumber 1) NO3185-46-0164 2) NO3185-46-0165 3) NO3185-46-165	Beard Be.	(26) (27) (28) (28)	Neticual Board Re.
Barial Fumber 1) NO3185-46-0164 2) NO3185-66-0165 3) W3185-66-0165 5) NO3185-66-0165	Beard Be.	(26) (27) (28) (28) (28) (20) (31)	Neticual Board Re.
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Barial Pumber 1 N93196-46-0164 2 N03196-46-0166 4 103196-46-0170 7 N33186-46-0170	Beard Be.	(26) (27) (28) (28) (39) (31) (31) (33)	Neticual Board Re.
Barial Fumber 1 NC2185-46-C164 3 NC2185-35-0165 4 NC2185-35-0165 5 NC2185-36-0165 5 NC2185-36-0165 5 NC2185-36-0165 7 NC2185-36-0170	Beard Be.	(26) (27) (28) (28) (30) (31) (33) (33) (33) (35)	Neticual Board Re.
Barial Fumber 1 NC2185-46-C164 3 NC2185-35-0165 4 NC2185-35-0165 5 NC2185-36-0165 5 NC2185-36-0165 5 NC2185-36-0165 7 NC2185-36-0170	Beard Be.	(26) (27) (28) (28) (30) (31) (32) (33) (33) (34) (35)	Neticual Board Re.
Barial Fumber 1. NC2195 46-C164 2. NC2195 46-C165 3. NC2195 46-C170 7. NC2195 46-C170 7. NC2195 46-C170 7. NC2195 46-C170 1. NC2195 46-C1	Beard Be.	(26) (27) (28) (28) (28) (30) (31) (32) (32) (34) (35) (36) (37)	Neticual Board Re.
Barial Fumber 1) NO2195_46_0154 2) NO2195_46_0155 3) NO2195_46_0170 7 NO2195_46_0170 10 NO2195_46_0170	Beard Be.	(26) (27) (26) (38) (30) (31) (31) (32) (33) (34) (35) (36) (37) (38)	Neticual Board Re.
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Barial Fumber 1 NC2195 45 M64 3 NC2195 45 M65 4 NC2195 45 M65 5 NC2195 45 M65 6 NC2195 45 M65 1 NC2195	Beard Be.	(26) (27) (28) (28) (30) (31) (33) (33) (34) (35) (34) (35) (36) (47) (38) (40) (41)	Neticual Board Re.
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Bart al Fumber 1) NO2185 45 - 154 3) NO2185 45 - 155 3) NO2185 45 - 155 3) NO2185 45 - 155 10) NO2185 45 - 155 11) NO2185 45 - 155 12) NO2185 45 - 155 13) NO2185 45 - 155 14) NO2185 45 - 155 15) NO2185 45 - 15	Beard Be.	(26) (27) (28) (38) (35) (35) (35) (35) (35) (34) (35) (36) (37) (38) (48) (48) (41) (43) (44)	Neticual Board Re.
Eartal Fumber 1) NO2195_46_Y154 2) NO2195_46_Y154 3) NO2195_46_Y155 8) NO2195_46_Y177 10) NO2195_46_Y177 11) NO2195_46_Y177 12) NO2195_46_Y177 13) NO2195_46_Y177 14) NO2195_46_Y177 15) NO2195_46_Y177 16) NO2195_46_Y177 16) NO2195_46_Y177 16) NO2195_46_Y177 17) NO2195_46_Y177 18) NO2195_46_Y	Beard Be.	(26) (27) (26) (28) (36) (35) (35) (35) (35) (35) (36) (37) (38) (48) (41) (43) (44)	Neticual Board Re.
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Seriel Fundor: 1 NG 21 PS A6 CY 64 2 NG 21 PS A6 CY 70 3 NG 21 PS A6 CY 70 1 NG 21 PS A6	Beard Be.	(26) (27) (28) (28) (30) (31) (33) (33) (34) (95) (38) (48) (41) (41) (42) (43) (44)	Neticual Board No.

POOR QUALITY ORIGINAL

Form F-2

FORM H-2 (back)

MCr. Bestal Bo.(1) See front side for remaining serial faints

CEPTIFICATI	TON OF DESIGN
Decign specification corrifted by	2.2. stores CA Sec. No. 15507
CERTIFICATE OF to curtify that the statements made in this report are com- tention to the raise of construction of the ABSE Code, Sect Onto 10-98-9/ Hame Crosby Valve & Gar (RPT Cortificate Solds	26 Co. stored Tarrana - Tarra
the undersigned, holding a valid numberism is used by the impostors and the state or province of Hassachusetts of NOTWOOD, MA have inspected those items decarabed that that the the heat of my imposted those items decarabed that the the the heat of my imposted those items decarabed uppurtuouses in accordance with the AMM Code, backing III me the date shows shows.	and employed by 1992 for 1992

**	Report corrected	to add Code	Case 1711
**	Crouby Valve & C	age Company	1485-91 Date
**	Authorized Nucle		N-25-9

1.	Owner	Comm	nonwealth Edison	Company		-	Date_	4/10/95	
	_On	e First Nati	(Name) onal Plaza, Chi	cago, Il.,	60690		Sheet	of	1
2.		(Na	Rd. Marseilles,		_ Unit_	See Item Repair Or	6 *Other ganizatio	Identification* n, P.O. No., Job	Below No., etc.
3.		Bo	&C Catalytic (Name) x 59 Marseilles (Address) stem (MS) Main	Seattle State of the State of t	Autho	Code Symbol St rization No ation Date	N/	A	
6.	(a) App (b) App	licable Cons licable Edit	truction Code S	ect. III 19 XI Utilized	for Repai	rs or Replace	ments-198	Code Cases 1567 0 , W80 Ad, Cod	& 1711 le Cases None
	ame of ponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
SRV	Valve	Crosby	N63790-00-0011	N/A	N/A	940060964	*	Replaced	N/A
SRV	Valve	Crosby	N63790-00-0079	N/A	N/A	QRI L95-0042	1 *	Replacement	N/A
Disc	Insert	Crosby	*	N/A	N/A	QRI L95-0042	1 *	Replaced	N/A
Disc	Insert	Crosby	N93185-54-0221	N/A	N/A	QRI L95-0042	1 1993	Replacement	N/A
9.		(Applicable Inspection (Manufacturer's	refurbishe Data Report	to be Att	ached)	cumentatio	on provided unde 790-00-0011 unde	
We cert Section Signed	tify that t	ASME Code.	s made in this	Lewi	correct a	nd this Repla	r or repl	acement)	ms to
Hartf and st accord makes Furthe	ord, CT. ate that the the that the that the that the that the that the theta the the that the the that the the that the the that the the the the the the the the the th	have to the best of Section XI of the true true true true true true true tru	ng a valid comming Province of I	eplacement p. or Repl. and belief, By signi concerning t employer sh	describ	National Board ployed by Hart bed in this Re air or replace ertificate, ne or replacement able in any ma	eport on seement has either the ot describence for	been constructe inspector nor bed in this Repo	& Ins. Co. of 995 d in his employer rt.
Date_C	19 107/95	***	(Inspecto	r)	Comm	issions <u>IL</u> (Stat		1053 vince, National	Board)

CROSBY

CROSBY VALVE & GAGE COMPANY WRENTHAM, MA

Q.C.-392 SHEET 1 OF 2 The Mark

	red and certified by	Constru Value & C	less Comps	erv 43 Kendrick	St. Wzenti	mm. MA 02083
NUTURY	rec and certified by	(Pés	eme and Ad	dress of N Centil	Noete Hold	eri
	COMME	MWEALTH EDI	RON CO	O. BOX 767.	CHICAGO	, R. 60690
lanufactur	194	name and Address	ad Burrelana	or or Onemat's		
ocetion of	Installation_COMMC	DAWEALTH EDE	SON CO.	LASALLE STA	MARSE	RIES, R. DISAT
		D8-C-63790	nd Address			1993
	CRW)	(Drewing No.)	Line X.A. Bl	COMPANADO	(Year Bullit)
	637 GR. 718	-		9.660		
	Material Spec No.)		(Tenefi	e Berength)		
NAME OF TAXABLE PARTY.	CONTRACTOR OF THE PERSON NAMED IN CONTRA	Thickness(la.)	feech	Milan. Decelor	Tridoknesi	Inch
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	(When accordance with Cor	applicable) net. Spec.409v. 2 4	Leden	Revisies	Dete	· ·
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elerhoused i	n, accordance with Core, accordance with Core, Section III, Dhelalon 1	1: 1971	(%s.) 872		Dotte	
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SIME Code	p accordance with Core, Section III, Dhalalen 1	1: 1971 (Edition) Retend Board Me.	\$72 (Addends	For each liess of	f this reper	t: Platfored Beard No.
SHRE Code	p. Section III. Dhalalan 1 coline. Certificate Helds Part or Appartmance Serial Foundair	1: 1971 (Edition) Retend Board Me.	(Addenda	For each liess of	f this reper	t: Platfored Beard No.
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SIME Code swarts Fluore expell (1) (2)	N93185-54-0219 N93185-54-0219 N93185-54-0220 N93185-54-0221	1: 1971 (Edition) Retend Board Me.	(14)	For each liess of	Frido Papar Grandinos	t: Platformal Beard Ma. Pharmarianal Order
SIME Code source to suppli	n accordance with Core, Section III, Dhelalen 1 celine, Certificate Helds Pert or Appartenance Surial Founder N93185-54-0219 N93185-54-0220 N93185-54-0221	1: 1971 (Edition) Retend Board Me.	(790) 872 (Autocords relar (12) (13) (14) (16)	For each liess of	Frido Papar Grandinos	t: Platformal Beard Ma. Pharmarianal Order
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### Code ### Co	N93185-54-Q21 N93185-54-Q22 N93185-54-Q22 N93185-54-Q22 N93185-54-Q22 N93185-54-Q22 N93185-54-Q22 N93185-54-Q22	1: 1971 (Edition) Retend Board Me.	(790) 872 (Autocords relar (12) (13) (14) (16)	For each liess of	Frido Papar Grandinos	t: Platformal Beard No. Pharmarianal Order
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### Code ### Code #### Code ###################################	N93185-54-Q21 N93185-54-Q22 N93185-54-Q22 N93185-54-Q22 N93185-54-Q22 N93185-54-Q22 N93185-54-Q22 N93185-54-Q22	1: 1971 (Edition) Retend Board Me.	(14) (16) (17) (18)	For each liess of	Frido Papar Grandinos	t: Platformal Beard No. Pharmarianal Order

Q.C.-392 SHEET 2 OF 2

CERTIFICATE OF SHOP COMPLIANCE

We certify that the statements made in this report are correct and that this(these) __DISC INSERTS comform to the rules of construction of the ASME Code, Section 18.

Date 17 Dec 93 Stored Crosby Valve & George Company

Expires 30 SEP 95 MV Certificate of Aurthorization No._____R-1877_ (Dete)

CERTIFICATE OF DESIGN

Deelgn specification eartified by Peg No. 18887 Design Report Certified by _W. D. GREENLAW PE State Reg No. 14784 A AR PE State

*Signeture net required - list meme only.

CERTIFICATE OF SHOP INSPECTION

I, the undersigned, holding a velid commission issued by the Netional Board of Bolter and Prossure Vaccal inspectors and the State or Privilege of _Bissanchessetts_ and employed by _* Arkentight Microsof Insurance Ch. of _Harracood, Massanohassath_____ have inspected those tasses described in this Data Report on Des. 12., 19.51. and state that to the boot of my bnowledge and belief, the Cartificate Helder has fabricated those parts or experienceses in accordance with the ABNE Code, Section III. Book part listed By algrains this continues, neltier the inspector nor his ampleyer makes any warrant, expressed or implied, conserving the component described in this Data Report. Purthermore, neither the inspector nor his employer shall be bable in any manner for any personal injury or property demage or a loss of any kind arising from ar Pectory Maximal Bystome connected with this insportion.

On		nonwealth Edison	Company			Date	4/8/95	
	e First Nati	(Name)	cago, Il.,	60690		Sheet	1 of_	1
	Salle County (Na	(Address) y Nuclear Statio me) Rd, Marseilles,	n Il. 61341	Unit_	2 See Item Repair Or	6 "Other ganizatio	Identification" n, P.O. No., Job	Below No., etc.
3. Work Per		(Address) &C Catalytic (Name) x 59 Marseilles (Address)		Auth	Code Symbol S prization No ation Date	N/	A	
5. (a) App (b) App	licable Cons licable Edit	stem (MS) Main struction Code S tion of Section omponents Repair	ect. 111 19 XI Utilized	for Repa	irs or Replace	ments-198	Code Cases 1567 0 , W80 Ad, Cod	& 1711 e Cases_None
Name of Component	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
SRV Valve	Crosby	N63790-00-0078	N/A	N/A	940060965	•	Replaced	N/A
SRV Valve	Crosby	N63790-00-0014	N/A	N/A	QRI L95-0042	1 *	Replacement	N/A
7. Descript 8. Tests Co	ion_Class 1	Pressure 10	040 psi s refurbishe	Test	t Temp. Amb.	Deg. F	lle County Stati	
	(Applicable Inspection (Manufacturer's	Data Report and install	to be At	tached)		790-00-0078 unde	
Receipt	(Applicable Inspection (5,	Manufacturer's (QRI) L95-00421 ts made in this	CERTIFICAT report are	to be At ed as a !	MPLIANCE and this Repl (repa	acement	conformacement)	er Work Reques
Receipt 94006096	(Applicable Inspection (5,	Manufacturer's (ORI) L95-00421	CERTIFICAT report are	to be At ed as a l	MPLIANCE and this Repl (repa	acement	conformacement)	er Work Reques

	COM	nonwealth Edison	Company		CHARLEST CHARLES SEE SEE	Date	4/8/95	
One	e First Nati	(Name) onal Plaza, Chi (Address)	cago, Il.,	60690		Sheet_	iof	11
2. Plant_Lat	Salle County	Nuclear Statio	n	Unit_	2 See Item	6 *Other	Identification"	Below
26	(Na 01 N. 21st.	me) Rd. Marseilles,	II. 61341		Repair Or	ganizatio	n, P.O. No., Job	No., etc.
3. Work Per	Sanmad by UE	(Address)		Time	Cada Cambal Ca	nmn 4174		
3. WORK PET	rormed by Ut	&C Catalytic (Name)			Code Symbol St prization No			
	80	x 59 Marseilles (Address)	. IL. 61341	Expir	ation Date	N/A	AND REVENUE AND ADDRESS OF THE RESERVE AND ADDRESS OF THE PARTY ADDR	
		stem (MS) Main		71 6	11-1 679		S-d- 6 45/7	0 4744
5. (a) App (b) App	licable Edit	ion of Section	XI Utilized	for Repai	rs or Replace	ments-198	Code Cases 1567 0 , W80 Ad, Cod	e Cases None
6. Identifi	cation of Co	omponents Repair	ed or Repla	ced, and I	Replacement Co	mponents	*	
Name of Component	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
SRV Valve	Cresby	N63790-00-0110	N/A	N/A	940060966		Replaced	N/A
SRV Valve	Crosby	N63790-00-0010	N/A	N/A	QRI L95-0042	1 *	Replacement	N/A
(1) Inlet Stud	Crosby	*	N/A	N/A	QRI L95-0042	1 *	Replaced	H/A
(1) Inlet Stud	Vitco	Ht. Code GAM	N/A	N/A	QRI L95-0042	1 1992	Replacement	N/A
44	Crosby		N/A	N/A	QRI L95-0042	*	Replaced	N/A
Disc Insert			MARKON PROTOCOLOGICAL SERVICES CONTROL AND ADDRESS.	Commission of the Commission o				
7. Descript 8. Tests Cor	Crosby	Pressure 10	040 psi	Test	Temp. Amb.	e At LaSa Pressure Deg. F	Replacement	
7. Descript 8. Tests Cor 9. Remarks 1	Crosby ion_Class 1 iducted:	Replacement, * Hydrostatic Pressure 10 3790-00-0010 was Manufacturer's	Per N-5 Pneumati 040 psi s refurbish Data Report	Code Date c X No Test ed at Wyle to be At	Report on File rmsl Operating Temp. Amb. Labs with doctached)	e At LaSa Pressure Deg. F cumentatio		on em Leakage Te r Quality
7. Descript 8. Tests Cor 9. Remarks 1	Crosby ion_Class 1 iducted:	Replacement, * Hydrostatic Pressure 10 3790-00-0010 was Manufacturer's	* Per N-5 Pneumati 040 psi s refurbish Data Report and instal	Code Data c X No Test ed at Wyle to be At ed as a R	Report on File ormal Operating Temp. Amb. Labs with doc tached) eplacement for	e At LaSa Pressure Deg. F cumentatio	lle County Stati	on em Leakage Ter
7. Descript 8. Tests Cor 9. Remarks 1 Receipt 940060966	Crosby ion_Class 1 inducted: //elve SN# W6 (Applicable inspection (Replacement, * Hydrostatic Pressure 10 3790-00-0010 was Manufacturer's QRI) L95-00421	Per N-5 Preumati 040 psi s refurbish Data Report and instal	Code Date c X No Test ed at Myle to be At led as a R	Report on File ormal Operating Temp. Amb, Labs with doc tached) eplacement for	e At LaSa) Pressure Deg. F cumentation	lle County Stati	on em Leakage Te r Quality er Work Reque
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V Valve	Crosby	N63790-00-0104	N/A	N/A	QRI L95-0042	1 *	Replacement	N/A
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CROSBY VALVE & GAGE COMPANY WRENTHAM, MA

O.C.-392 SHEET 1 OF 2

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Q.C.-392 SHEET 2 OF 2

CERTIFICATE OF SHOP COMPLIANCE

We partify that the statements made in this report are correct and that this this these. DISC INSERTS conform to the rules of construction of the ASME Code, Section III.

Date 17 Dag 93 Signed Crosby Valve & Gage Company

Expires 30 SEP 95 MV Certificate of Authorization No.___N-1877_ 3

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CERTIFICATE OF DESIGN

Deelen specification eartified by Fing No. 18587 PE State____CA Design Report Cordfod by W. D. GREENLAW Peog Péo_14784 A.M

*Signeture not required - But name only.

CERTIFICATE OF SHOP INSPECTION

L. the undersigned, helding a velid commission beared by the Netional Board of Boller and Pressure Vessal Inapertors and the Bests or Province of _Bisasschussetts_ and omployed by _* Arturists Michael Insurance Co. of _Herschal, Monacobsencia, _____ have inspected these lessons described in this Data Report on DES.12. 18.51. and state that to the best of my knowledge and boller, the Certificate Helder hee fabricated these parts or appearances in ecoardance with the ASME Code, Social III. Such part boted By algring this certificate, neither the inspector nor his employer makes any warrant, expressed or implied, companies the component described in this Data Report. Purthermore, norther the inspector nor his employer shall be bable in any reasoner for any paraonal injury or property derivage or a lose of any kind arising from or connected with this inspection.

.

1. Owner	Com	nonwealth Edison	Company			Acceptance .	Date_	4/12/95		
One	e First Nat	(Name) ional Plaza, Chi	cago, 11.,	60690			Sheet		11	
	(Na	(Address) y Nuclear Statio me) Rd. Marseilles,			2 .	See Item Repair Or	6 "Other ganizatio	Identification" n, P.O. No., Job	Below No., etc.	
(Address) Work Performed by UE&C Cetalytic (Name) Box 59 Marseilles, IL. 61341 (Address) (Address) (Address) (Address)					Type Code Symbol Stamp N/A Authorization No. N/A Expiration Date N/A					
(b) Appl	licable Edit	struction Code S tion of Section Components Repair	XI Utilized	for Repa	irs o	r Replace	ments-19 <u>8</u>	Code Cases 1567 0 , W80 Ad, Cod	& 1711 le Cases None	
Name of Component	Name of Mfr.	Mfrs. Ser.	Nat'l Bd. No.	CRN No.		Other Identi- ication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)	
SRV Valve	Crosby	N63790-00-0065	N/A	N/A	95	0027293	*	Replaced	N/A	
SRV Valve	Crosby	N63790-00-0016	N/A	N/A	QRI	L95-0087	5 *	Replacement	N/A	
(1) Inlet Stud	Crosby	*	N/A	N/A	QRI	L95-0087	5 *	Replaced	N/A	
(1) Inlet Stud	Vitco	Ht. Code GAM	N/A	N/A	QR1	L95-0087	1992	Replacement	N/A	
	ion_Class 1	Hydrostatic	Pneumati	X No	ormal	Operating	Pressure	lle County Stati	on em Leakage Tes	
8. Tests Con 9. Remarks <u>v</u>	ducted:	Pressure 10 3790-00-0016 was Manufacturer's	Pneumation 240 psi s refurbishe Data Report	Yest d at Wyle to be At	Temp Labi	Operating p. Amb. s with dog ed)	Pressure Deg. F cumentation	lie County Stati X Other Syst on provided unde	em Leakage Tes	
8. Tests Con 9. Remarks_V Receipt 1	Aducted:	Hydrostatic Pressure 10 3790-00-0016 was Manufacturer's (ORI) 195-00875	Pneumation pai s refurbishe Data Report and install CERTIFICAT report are	Test d at Wyle to be At ed as a F	ormal Tempe Labritache Repla	Operating P. Amb. S with doo ed) cement fo ANCE his Repla (repai	Pressure Deg. F cumentation r SN# N63	conforacement)	em Leakage Tes	
8. Tests Con 9. Remarks_V Receipt I 950027293 We certify that t Section XI of the Signed I, the undersi Inspectors and Hartford, CT. and state that t accordance with makes any warran Furthermore, nei:	ducted:	Hydrostatic Pressure 10 3790-00-0016 was Manufacturer's QRI) L95-00875 ts made in this Pressure of Learning a valid committee of Province of Learning Province of Learning Results (Recommended to the ASME Code of the ASME Code of spector nor his	Pneumation pai preumation pai preumation pai preumation	Test d at Wyle to be At to be At to be At ion of co correct a OF INSPE d by the descri this rep ng this ce he repair all be li	ormal Tempe Labitathe Repla SI CO (T CTION Nation Deair (ertification The sale ertifi	Operating P. Amb. S with door ed by Kart In this Replaced by Hart In this Re Or replace ficate, ne	pressure Deg. F cumentation SN# N63 acement r or repl d of Boile ford Stee eport on ement has either the it descrit	conformacement) representation provided under 790-00-0065 under 790-00-0065 under 790-00-0065 under 790-00-0065 under 790-0065 under 790-006	em Leakage Tes r Quality er Work Reques ms to Vessel & Ins. Co. of 995 d in his employer rt.	
8. Tests Con 9. Remarks V Receipt 1 950027293 We certify that t Section XI of the Signed I, the undersillnspectors and Hartford, CT. and state that the accordance with the makes any warrant	ducted:	Hydrostatic Pressure 10 3790-00-0016 was Manufacturer's QRI) L95-00875 ts made in this Pressure of Learning a valid committee of Province of Learning Province of Learning Results (Recommended to the ASME Code of the ASME Code of spector nor his	Pneumation pai preumation pai preumation pai preumation	Test d at Wyle to be At ed as a F ION OF CO correct a OF INSPE d by the descri) this rep ng this co he repair aconnected	ormal Tempe Labitate tache Repla SI CC (T CTION Nation ploye bed i or i able entity	Operating P. Amb. S with door ed by Kart In this Replaced by Hart In this Re Or replace ficate, ne	pressure Deg. F cumentation SN# N63 acement r or repl d of Boile ford Ster eport on ement has either the therefore spection.	conformacement) er and Pressure am Boiler Insp. constructe inspector nor been constructe inspector nor been personal in	em Leakage Tes r Quality er Work Reques ms to Vessel & Ins. Co. of 995 d in his employer rt.	

1.	Owner	Comm	onwealth Ediso	n Company			Date_	3/18/95	
	One	First Nati	(Name) onal Plaza, Ch (Address)		60690		Sheet_	of	1
2.	Plant LaS	aile County	Nuclear Stati		Unit_	2		45691	
	260	(Na 1 N. 21st.	Rd. Marseilles			Repair O	rganizatio	n, P.O. No., Job	No., etc.
3.	Work Perf	ormed by UF	(Address) &C Catalytic		Type	Code Symbol S	tamo N/A		
			(Name)			rization No.			
		P.	D. Box 59 Marse	eilles, IL.		ation Date			
4.	Identific	ation of Sv	(Address) stem_(HP) Hig	h Pressure (ore Spray				
5.	(a) Appl	icable Cons	truction Code	Sect. 111 19	68 Ec	lition \$70	Addenda, I	Code Cases None	
	(b) Appl	icable Edit	ion of Section	XI Utilized	for Repai	rs or Replace	ments-19 <u>8</u> 1	0 , W80 Ad, Cod	e Cases None
6.	Identific	ation of Lo	mponents Repai	red or kepta	iced, and i	replacement C	omponents	provenie santone il l'es destre esta accomp	agentum with the practical state of the
27.20	onent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
		- Anchor -				1 4			
Double	Disc Assy.	Darling	*	N/A	N/A	2E22-F004	*	Replaced	N/A
		- Anchor -							
Double	Disc Assy.	Darling	SN 261F-1&2	N/A	N/A	2E22-F004	1989**	Replacement	N/A
9.	Remarks C (Addendum	ode of Cons Applicable reconciled	truction of the Manufacturer's to the origina	1020 psi replacemen Data Report Code of Co	Test t Double-D to be Att	Temp. Amb. isc Assembly tached)	_Deg. F is Sect. I chnical Ev	II, Class 1, 19 aluation L95-001 also on file at	3. This
				CERTIFICAT	TION OF CO	APLIANCE			NCCONCRETE AND AN OWNER, MANAGEMENT
We cert Section	ify that th XI of the	ASME Code.	ts made in this	report are	correct a		acement ir or repl		ms to
Signed_		And	her or Owner's	clia		ISI Coordinat	or 8/5	/ 1995	
		COMI		ERTIFICATION	N OF INSPE	(Title)	(08)	(e)	
1. 1	he undersid	med holdir					d of Roile	er and Pressure	Vessel
Insp	ectors and	the State o	or Province of_	Illinois	, em	ployed by Har	tford Stea	m Boiler Insp.	& Ins. Co. of
-	ord, CT.		(R	ep. or Repl.	.)			eptember 09, 1	
accord makes furthe	ance with S any warrant rmore, neit	ection XI of the control of the cont	of the ASME Cod	e. By sign concerning t employer st	ing this co the repair hall be li	ertificate, n or replaceme able in any m	either the nt describ anner for	been constructed inspector nor it ed in this Report any personal in	his employer
Date O	109/95	- De	rester		Comm	issions			
L		Manufactures of the San	(Inspect	or)	A CHARLES AND DESCRIPTION WITH	(Sta	te or Prov	ince, National I	Board)

L89-01683

PORM M-2 NPT CERTIFICATE BOLDERS' DATA REPORT FOR MUCLEAR PART AND APPURTENANCES As required by the Provision of the ASME Code Reles, Section III. Div. 1

						CHARLANGE SECTION OF	COPIE SHARE WAT THE PROPERTY.	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN
L (a) Masi	of account by An	chor/Darlin	d Valve Co.,	701 Ffr	st St W	131 fame on	-+ 04	17701
(b) Non	adagment to CO	mnnama 1+h	Edinos C-	the east address.	SPT Caredions	Receive	rt, FA	17701
	educated for CO	mionweal th	Conson Co.,	P.O. Box	767, Chic	ago, IL	60690	
. Mountaine	arbon-Certificus N	obser's Serial No.	of Port 261F-1	& 261F-	2		P-100-000	The Park Street, Stree
						Bul. No	N/A	Townson and the later of the la
1my Cass	experted According	g to Drowing Ma	C10887 R/	Dreet	ng Propered b	Anchor	Darling	Valve (
(b) Deer	eription of Past la	specialTwo	(2) Discs	w/Stall44	a Nast N		4414	
. 1 400	South to a second		to and the state of the state o	CASE (1)	e. nest R	0. AN17	SAID	
	cable ASME Code	Service III, Edi	islan 1971	Addenda dan	Mnt '72.	Case No.	N/A	1
Ammadeau	for 12"-	900#-DD Gat	e Valve Du	04 122	60			O B. SECRETARIO
CONTRACTOR OF THE PERSON OF TH		tation #1	of downsposes of so	aretee for water	on emperores o	to dougand		
-	A/DV S.O.	& Item No	: R-D728-1	(2 Pcs.)		THE RESIDENCE OF THE	THE STATE OF THE PARTY NAMED IN
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1.	Owner	Commo	nwealth Ediso	n Company		-	Date	3/29/95	
	_One	First Natio	nel Plaza, Ch		60690		Sheet	1of	2
2.	Plant_LaS	alle County	(Address) Nuclear Stati		Unit_	2		0057375	
		(Name		. 11. 61341		Repair 0		n, P.O. No., Job	No., etc.
3.	Work Perf	ormed by UE&			Type	Code Symbol S	tamp N/	1	
		P.0.	(Name) Box 59 Marse	oilies II.		rization No.		BEET A STEEL STATE AND ADDRESS OF THE PARTY	
			(Address)		and to report to			The state of the s	AND DESCRIPTION OF THE OWNER, STREET,
5.	(a) Appl	icable Const	tem (MS) Main	n Steam	** Ec	ition **	Addenda.	Code Cases **	
	(b) Appl	icable Editio	on of Section	XI Utilized	for Repai	rs or Replac	ements-198	0 , W80 Ad, Cod	e Cases None
6.	Identific	ation of Com	ponents Repai	red or Kepla	ced, and i	replacement C	a Treanogae		aprilia participa de la constanción de
Con	ponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
	x. Wedge — te Valve	-Anchor	*	N/A	N/A	2821-F016	•	Replaced	N/A
	ble Disc		E2200 4 3			2024 2044	100500		
Ge	te Valve	Darling	EZ200-1-2	N/A	N/A	2821-F016	1995**	Replacement	N/A
3" 90	Deg. Elbow	Morrison	*	N/A	N/A	2MS14A-3*		Replaced	N/A
3" 90	Deg. Elbow	Taylor Forge	Ht. Code LKY	F-1 N/A	N/A	2HS14A-3"	1995**	Replacement	N/A
3" Sch	. 80 Pipe	Morrison		N/A	N/A	2MS14A-3*	*	Replaced	N/A
9.	** = Appli Code Case	Applicable Mi cable Code of s 1516-1, and	de Data Reportanufacturer's f Construction 1567, Replaced Sheet for a	Data Report n of replacer cement pipe	to be Att ment valve and fittin	is ASME Sect	ion III. C	less 1, 1971 Ed., Cless 1, 1974 E	W72 Ad., wit
	131111111111111111111111111111111111111	E. R. 302 S. STUDY 13.5	311002 (0)	DESTATISTICAL T	CHO				
-				CERTIFICAT	ION OF CO	IPL I ANCE			
We cer Sectio	tify that th	e statements	made in this	report are	correct a		acement		ms to
Signed		1	who C.	doch	~0	ISI Coordinat		The state of the s	
			r or Owner's			(Title)	(Da	te)	
			C	ERTIFICATION	OF INSPE	CTION			
I, Ins	the undersig pectors and	ned, holding the State or	a valid comm Province of_	ission issue Illinois	d by the i	National Boar ployed by <u>Har</u>	rd of Boile	er and Pressure	Vessel
	ford, CT.		(R	ep. or Repl.)		-	eptember 06,1	definement
makes	tate that to dance with S	the best of	my knowledge	and belief,	this repa	ir or replac	ement has	been constructed	
prope	ermore, neit	y, expressed her the insp	or implied.	concerning t	he repair all be lie	ertificate, n or replaceme able in any m	ent describ	e inspector nor i bed in this Repo any personal in	his employer

FORM NIS-2 SUPPLEMENTAL SHEET

1.	Owner:	Commonwealth F One First Nati Chicago, Illin	onal Plaza	B	Sheet3 Unit	2 /29/95 2	of _2_	
2.	Plant:	LaSalle County 2601 N. 21st. Marseilles, Il	Rd.	341			057375 No., WR No., et	c.
3.		med by: <u>UE&C Ca</u> Na Marseilles Il. Address	Lme		Authoriza	tion No	Stamp N/	Α
4.	Identificat	ion of System _	(MS) Main	Steam	1			
5a.	Applicable	Construction Co	de ** See S	Sht.1	19_** Edit	ion_**	See Sht. 1	Addenda
5b.		Edition of Sect						Addenda ents.
Name of	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other	ification	Year Built	Repaired, Replaced or Replacemen	ASME Code Stamped (Yes tor No)
3" Sch.80 —Pipe —	Shimoto	Ht. # F416059	N/A	2MS	314A-3*	1994	Replacement	N/A
				-				-
				-				
							The state of the s	
				-				
Name of Street Woman				-				-
				+				-

RIN/QRI L 95 - 00535 FORM NPV-1 MANUFACTURERS' DATA REPORT FOR NUCLEAR PUMPS OR VALVES*

As Required by the Provisions of the ASME Code Rules

1. Manufactured by 701 First St	ing Valve Company t., Williamsport,	PA 17701	Order No. EZ200-1
Commonwealth	h Edison Company Chicago, IL 6 (Name and Address)	00)	Order No. 345778, XX302
3. Owner Commonwealth Edison C	Company	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	
4. Location of Plant LaSalle Station	n, 2601 N. 21st Rd.	, Marseilles, IL	61341
5. Pus or Valve Identification Valve	Serial No. EZ200-1	1-2	
3"-900#-Double Disc Gate	Valve w/SMB-00 Mc	tor Actuator Moun	ting
(a) Drawing No. W9424337 R/C (b) National Board No. N/A Design Conditions 1714 (Pressure)	реі <u>575</u> (Т <i>е</i> веро на	oF.	
Edition 1971 , Addends D			
(a) Castings			
Body HT.# J3945 S/N X10390	SA217-C5	CMI-Quaker Inves	tment
Bonnet HT.#J3893 S/N X10393	SA217-C5	CMI-Quaker Inves	tment
Disc HT.#S2171 S/N 231 Disc w/Hold HT.#S2171 S/N 235 Gasket Retainer HT.#S2171	SA182-F5A SA182-F5A SA182-F5A	Galt Forge Galt Forge Galt Forge	

[&]quot;Supplemental sheets in form of lists, sketches or drawings may be used provided (1) size is 8%" x 11", (2) information in items, 1, 2, 5e and 5b on this data report is included on each sheet, and (3) each sheet is numbered and number of sheets is recorded at top of this form

(c)	Bolting	CALL SECTION AND ASSESSED.	THE REAL PROPERTY AND PERSONS ASSESSED.	The same and the s	THE TAXABLE PARTY AND DESCRIPTIONS OF TAXABLE PARTY.	Manudustu		Remorks
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	Market Control of the				Company and American Advantage and the Company of t			DATE CONTRACTOR OF THE PARTY OF
	-	Marie Control of the Assessment of the Assessmen						AVOID A SEAL OF CHICAGO CASTLONIA STATE OF CHICAGO
		THE SECRETARING SECRETARIAN COMPANY						And the second of the second o
	-				Market Company of the State of		THE RESERVE OF THE PARTY OF THE	
	MINISTER OF THE PERSON NAMED IN COLUMN 1				THE CONTRACT OF THE PARTY OF TH	AND A PARTY OF THE	-	
(d)	Other Parts		ASSESSED AND DESCRIPTIONS	THE RESERVE OF THE PROPERTY OF	STAT CONTRIBUTION ACTIONS CONTRIBUT	PROPERTY HANDS STREET,	THE PERSON NAMED IN COLUMN 2 IS NOT THE OWNER.	tona Assaulta Maria par loss (Marias esse)

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	*				TOTAL PROPERTY.			
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				CEPTIFICAT	ION OF D	ESIGN		
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		tie or Pitt	nor/ Dar	ling Valve	CO /(Il First St.	- Williams	DOTL PA 1//U
ers at	salysis report	on file as A	nchor/Da	arling Val	ve Co.,	701 First St.	t Willia	msport. PA 17
ers at	salysis report	on file as A	nchor/Da	arling Val	ve Co.,	701 First S	t Willia	msport. PA 17
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ess as sign e ess as	nalysis report o pecifications	on file at	nchor/Da Geral Ronal	arling Val ld I. Zwar	ve Co.,	701 First S	t., Willia	msport. PA 17
ess ar sign e ess ar Signa	pecifications of the second control of the s	on file at _A certified by _ ertified by _ ed. List nam	Ronal	arling Val ld I. Zwar ld S. Farr	ve Co.,	701 First S	t., Willia	Res No 62-412
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FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT AS Required by the Provisions of ASME Code Section XI

1.	Owner	Comm	onwealth Ediso	n Company			Date	4/29/95	
	On	e First Nati	(Name) onal Plaza, Ch	icago, Il.,	60690	. All and the Control of the Control	Sheet		1
2.	Plant_La	Salle County (Nam	(Address) Nuclear Stati me) Rd. Marseilles	on , II. 6134	Unit_	Repair O	940057 rganizatio	7845 n, P.O. No., Joi	o No., etc.
3. 4. 5.	Identifi (a) App	cation of Systicable Const	(Address) &C Catalytic (Name)). Box 59 Mars (Address) stem (MS/B21) truction Code	eilles II. Main Steam Sect. III 19	Author Expir	Code Symbol S prization No. ation Date	N/A N/A	Code Cases 1516	-1, 1567
6.	(b) App	licable Editi	ion of Section mponents Repai	XI Utilized	for Repa	rs or Replace	ements-198	0 , <u>w80</u> Ad, Coo	le Cases None
	Name of mponent	Name of Mfr.	Mfrs. Ser.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Ga	te Valve	Anchor - Darling	*	N/A	N/A	2821-F019	*	Replaced	N/A
Ca	te Valve	Ancher —	EZ200-1-3	N/A	N/A	2821-F019	1995	Replacement	N/A
7. 8. 9.	Tests Co	nducted:	Replacement, F Hydrostatic Pressure 1 ode Data Reportanufacturer's	036 psi	tic X Test	Normal Operat Temp. Amb. County Statio	ing Press	with Double-Dis ure Other	c Gate Style.
	on XI of the	ASME Code.	s made in this	-	correct a	nd this Repl	ir or repl	confor ecement) , 1995	ms to
and s accor makes furth prope	tate that t dance with any warran ermore, nei	have in the best of the best of the best of the section XI of the the insport a loss of	g a valid common Province of	Replacement ep. or Repl. and belief ee. By signi concerning t employer st ing from or	descri	National Boar ployed by <u>Har</u> bed in this R air or replac ertificate, n or replaceme able in any m	eport on_ ement has either the nt describ anner for	been constructed in spector nor led in this Repo	& Ins. Co. of 995 d in his employer rt.
Date	8 125/95	- Polar	(Inspect	COLUMN TO SERVICE A COLUMN TO SERVICE AND ADDRESS OF THE PARTY OF THE	Comm	issions(Sta		B11053 ince, National	Board)

FORM NPV-1 MANUFACTURERS' DATA REPORT FOR NUCLEAR PUMPS OR VALVES.

As Required by the Provisions of the ASME Code Rules

1. Manufactured by /Ul First St	ng Valve Company	PA 17701	Order No. EZ200-1
Commonwealth	Edison Company	eror)	Order No. 345778, XX302
3. Owner Commonwealth Edison Co	ompany		
4. Location of Plant LaSalle Station,	2601 N. 21st Re	i., Marseilles, II	61341
5. Pump or Valve identification Valve S			
3"-900#-Double Disc Gate	Valve w/SMB-00 M	btor Actuator Mou	nting
(a) Drawing No. N9424337 R/C (b) National Board No. N/A	Prepared by And	hor/Darling Valve	Company
Design Conditions 1714 (Pressure)			
Edition 1971 , Addenda Dan	Winter 1972	ASME Code Section III. C	1567
tiart No.	Motorial Spec. No.	Mound as two as	Romarks
Body HT. # J3945 S/N X10389	SAZ17-C5	CMI-Quaker Inve	stment
Bonnet HT.#J3893 S/N X10396	\$A217-C5	CMI-Quaker Inve	stment
(b) Forgings			
Disc HT. #\$2171 S/N 232 Disc w/Hole HT. #\$2171 S/N 236	SA182-F5A SA182-F5A	Galt Forge	ACCEPTAGE OF THE PROPERTY OF T
Gasket Retainer HT.#S2171	SA182-F5A	Galt Forge	
	The state of the s		

[&]quot;Supplemental shorts in form of linis, she takes or denwings may be used provided (1) size in 84" z 11", (2) information in items, 1, 2, 5s and 5b on this d-ts report is included on each short, and (3) each sheet is numbered and another of shorts is recorded at top of this form.

FORM NPV-1 (book)

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FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT As Required by the Provisions of ASME Code Section XI

1.	Owner	Comm	onwealth Ediso	Company			Date_	3/25/95	
	One	First Nati	(Name) onal Plaza, Ch		60690	*************	Sheet		1
2.		(Nan	(Address) Nuclear Stati ne) Rd. Marseilles	on	Unit	2 Repair 0	94006108 Prganizatio	86 m. P.O. No., Joh	No., etc.
3,		ormed by Me	(Address) chanical Maint (Name) chanical Mainte	enance	Type	Code Symbol S norization No. ration Date	N/	Α	
4. 5.	(a) Appl (d) Appl	icable Consticable Edit	(Address) stem (SC) Star truction Code: ion of Section mponents Repai	Sect. III 19 XI Utilized	71 E	sirs or Replac	cments-198	Code Cases Nor	ne le Cases None
-	e of	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
inlet	Fitting	Conax	*	N/A	N/A	2C41-F004B	*	Replaced	N/A
Inlet	Fitting	Conax	SN-3935	N/A	N/A	2C41-F004B	1992**	Replacement	N/A
Trigge	r Body	Conax		N/A	N/A	2C41-F004B		Replaced	N/A
Trigge	r Body	Conax	SN-3941	N/A	N/A	2C41-F0048	1992**	Replacement	N/A
9.	Remarks_C	ode Data Rep Applicable (Pressure 12 port on file at Manufacturer's	20 psi LaSalle Co Data Repor	Tes	t Temp. Amb. ion. ** = Reg ttached)	Deg. F	ure X Other Scomponents const	ructed to ASME
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We certif Section) Signed	fy that th	ASME Code.	s made in this	elis		and this Rep	ir or repl	12/ 1995	ms to
			C	ERTIFICATIO	N OF INSP	ECTION	THE RESERVE		
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Date 08	125/95	- Har	ndeer)	Com	missions IL			
L			(Inspect	or)		(Ste	ite or Prov	vince, National	Board)

NUCLEAR PARTS AND APPURTENANCES* As Required by the Provisions of the ASME Code, Section III, Division 1 Not To Exceed One Day's Production

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2	Manufactured for Commonwe	alth Edison Co.			90
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	emerks Inlet fitting	for explosive	actuated valve r	eplacement kit f	or standby
			actuated valve r	eplacement kit f	or standby
	liquid contro	ol system.	actuated valve re	eplacement kit f	or standby

	Part or Appurtenance Serial Number	National Board No. In Numerical Order	
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10.	Design pressure 1400 ps	Temp. 150 °F.	Hydro. 1	test pressure *See	Remarks st to	emp. °	F
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This term (\$6000000 and the AM).

	CERTIFICATE OF DESIGN	
Design specifications certified by_	Clyde T. Nieh	P. E. state CA Reg no 15587
Design report* certified by	Francis J. Domino	P E state NY Neg no 36832
	CERTIFICATE OF SHOP COMPL	IANCE
We certify that the statements made conform to the rules of construction	n of the ASME Code, Section III.	Inlet Fitting
ASME Certificate of Authorization	no. N-1850	Expres September 2, 1992
Date 3 - 30 - 92 Name _	Conax Buffalo Corporation S	James G. Schraven. O.A. Manager
	CERTIFICATE OF SHOP INSPEC	41
of Hartford, CT have me best of my knowledge and belief, the Bection III. Each part listed has been by signing this certificate, neither thoseorised in this data report. Further	mmission issued by the National Board of Bold mployed by HSBI & I Co. pected these items described in this data report Certificate Holder has fabricated those parts authorized for stamping on the date shown at a inspector nor his employer makes any warramore, neither the inspector nor his employer starting from or connected with this inspection.	or and Pressure Vessel Inspectors and the state or pro- ort on

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

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	Not To Exceed One Dey's Production	. 1 . 1
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	Manufectured and certified by		builtum cout etating	THE REPORTS SHARPER PARTY IN	
1	Manufactured for Comm	onwealth Edison Co	., P.O. Box 767	, Chicago, Il.	60690
Ł	ocation of installation	Lasalle Station #1	, Marseilles, Il	61341	A Company of the Comp
7	ype N20000, Rev. F		75 KSI	N/A	1992
A	SME Code, Section III		S77	eCRes)	typer suit:
			S77	etherge)	N/A Caso Caso no ;
re	abricated in accordance with	h Const. Spec. (Div. 2 only	N/A Re	vision	Dete
Re	marks Trigger bo	ody subassembly for	explosive actu	ated valve repla	scement kit for
-		quid control syste			able to ram.
meas	* Pressure t	ested at 2800 psig	for 10 minutes		**
	m. thickness (in.) *See	Pamarka			THE REAL PROPERTY AND PERSONS ASSESSED.
-MARKE	nen applicable, Certificate k	Thouse determines the st	tached for each stem o	of this report:	
	Part or Appurtenance	National	900 00 40		and the same and t
	Berial Number	Board No.		purtenence	Metionel
		in Numerical Order	Benel	Number	Board Number
		BALL BARTHUMBER SCHOOL PORCHORS	1.1	1	Am Advanced
			11		in Numerical Order
),	3937	3937	(26)		in Numerical Order
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2)	3938 3939 3940 3941 3942	3938 3939 3940 3941	(27) (28) (29) (30) (31) (32)		IN NUMBRICE OF OR
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*See Remarks at temp *F

150

1400

FORM N-2 (back)

	CERTIFICATE OF	DESIGN	0.00	
Design specifications certified by	Clyde T. Nieh	P	E. stateC	A Reg no 15587
Design report* certified by	Francis J. Domino	P	E state N	Y Reg no 36832
	CERTIFICATE OF SHOP C	OMPLIANCE	The state of the s	And the last free difference and the second of the second or the second
We certify that the statements made in conform to the rules of construction of	this report are correct and that this (th	Trigger I	Body Subas	ssembly
ASME Certificate of Authorization no	N-1850	Expires _	Septembe	r 2, 1992
Date 3 - 30-92 Name C	1997 Corobasso Hasser)	Signed Sames	G. Schrav	en. O.A. Manager
	CERTIFICATE OF SHOP IN		Maria and Andrews of An ordinary States	- Tanie E
i, the undersigned, holding a valid commince of New York and employ Harrford, CT have inspectionally in the Constitution of th	ned these nerns described in this data	a report on3-,2	. 04	
Section III. Each part listed has been au By signing this certificate, neither the k described in this data report. Furthermo- property damage or loss of any kind aris	repector nor his employer makes any	warranty, expressed		
Dete 3-30-72 Signed T-Feet	Aumunaux Inaposteri	Commissions		monce state or prov. and ng.)

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT As Required by the Provisions of ASME Code Section XI

1.	Owner	Commo	onwealth Edisc	on Company			Date	3/31/95	
	One	First Natio	onal Plaza, Ch		60690		Sheet_	of	1
2.	Plant Las	selle County	(Address) Nuclear Stati		Unit	2	9400	61174	
		(Nam	e)			Repair Or		n, P.O. No., Jol	b No., etc.
	560	01 N. 21st. F	Rd. Marseilles (Address)		Name of the last o				
3.	Work Pert	formed by Med	chanical Maint		Type	Code Symbol St	amp_N/A		
			(Name)		Autho	orization No	N/A		
		Me	chanical Main (Address)		Expir	ation Date	N/A		
4.	Identific	etion of Sys	stem (RR) Rea	ctor Recircu	lation			THE STATE OF THE S	
5.	(a) Appl	icable Const	ruction Code	Sect. III 19	for Rena	rs or Penlace	Addenda, (Code Cases None	te Cases None
6.	Identific	ation of Con	mponents Repai	red or Repla	ced, and	Replacement Co	mponents	, MOO NO, COC	re cases none
AL .	ame of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Donning	ASHE Code
	ponent	Mfr.	No.	Bd.	No.	Identi-	Built	Repaired Replaced,	Stamped
				No.	-	fication		Replacement	(Yes or No)
Flex U	edge Disc	Atwood	77728-7	N/A	N/A	2833-F067A	1989	Repaired	N/A
	ouge with	Morrill -		6/6	177	E233 1001A	1707	Кереттес	N/A
-		-				-			
		- L	4 14 17 1	1111-11					
									+
7. 8. 9.	Tests Con Remarks	nducted:	Hydrostatic	Pneuma 1040 psi	tic X Test	Normal Operat Temp. Amb.	ing Pressu	prevent gailing	
							***************************************		-
-	O. District Columns of the Columns o	Control of the Contro	AND THE PARTY OF T		SOUTH CHECKE IN A				-
We cer Section	n XI of the	ASME Code.		/	correct a	nd this(repai	r or repli		ms to
Signed		A Hole	- C. Too	Casi		ISI Coordinate	r 8/3	1995	
		(Own	er or Owner's	Designee)		(Title)	(Dat		
				CERTIFICATION	OF INSPE	CTION			
I,	the undersignectors and	gned, holding	g a valid common Province of	mission issue Illinois	ed by the	National Board	of Boile	r and Pressure m Boiler Insp.	Vessel & Ins. Co. of
1							_		
Hart	ford, CT.	have in	nspected the	Repair Rep. or Repl.		bed in this Re	port on	eptember 09,1	995
makes furth	dance with : any warran ermore, nei	Section XI of ty, expressed ther the insp	f my knowledge f the ASME Coo d or implied, pector nor his	de. By signi concerning to employer sh	this rep ng this c the repair all be li	ertificate, ne or replacement able in any ma	ither the it describ	been constructe inspector nor ed in this Repo any personal in	his employer
prope	rty damage				connected	with this ins	pection.		
Date_C	9 /09/95	- Hu	racer		Comm	issionsI			
			(Inspect	or)		(Stat	e or Prov	ince, National	Board)

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

As Required by the Provisions of the ASME Code, Section III Not To Exceed One Day's Production	Pg. 1 of 1
Manufactured and certified by Atwood & Morrill Co., Inc., 285 Canal St., Salem, Iname and address of NPT Certificate Molder)	MA 01970
2. Manufactured for Commonwealth Edison Co., 2601 N. 21st Road, Marselles, IL.	61341
3. Location of installation LaSalle County Station, Marselles, IL 61341	-
4. Type 22581-F, Rev. 02* SA351-CF8M 85.3 Ks1 N/A (Grawing no.) (Mari) spec. no.) (Idensite strength) (CRN)	1989
5. ASME Code, Section III: 1971 No. 1 (class)	N/A ICude Case ne.i
6. Fabricated in accordance with Const. Spec. (Div. 2 only) N/A Revision N/A	Date N/A
7. Remarks: A&M S.O.W. 30389-02, (1) Disc for Modified 24" Gate Valve on Ad	M Valve assembly
Dwg. 22587-F. Rev. 1 Material Ht. No. 420289 *Dwg. prepared	by A&M. This cert
fication meets the requirements of ASME Section III. 1971 Edition. No	Addenda.
8. Nom. thickness (in.) N/A Min. design thickness (in.) N/A Dis. ID (ft & in.) N/A Length of the applicable, Certificate Holders' Data Reports are attached for each item of this report:	verall (ft & in.)N/A

Part or Appurtenance Serial Number	National Board No. in Numerical Order	Part or Appurtenance Serial Number	National Board Number in Numerical Order
(1) 77728-7	N/A	(26)	
		(27)	
		(28)	
		(29)	
		(30)	
		(31)	
		(32)	
		(33)	
		(34)	
		(35)	
(11)		(36)	
(12)		(37)	
		(38)	
		(39)	
(15)		(40)	
(16)		(41)	
		(42)	
		(43)	
(19)		(44)	
(20)		(45)	-
(21)		(46)	
		(47)	
		(48)	
		(49)	Management of the control of the con
		(50)	

[&]quot;Supplemental information in the form of lists, sketches, or drawings may be used provided (1) size is 8% × 31, (2) information in items 2 and 3 or this Data Report is included on each sheet. (3) each sheet is numbered and the number of sheets is recorded at the top of this form.

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT As Required by the Provisions of A: ME Code Section XI

1. Owner	Commo	onwealth Ediso	on Company			Date_	4/26/95	
Or	ne First Natio	(Name) onal Plaza, Ch	icago II.	60690		Sheet	1 of	1
-		(Address)						
2. Plant Li	Salle County (Nam	Nuclear Stati	on	Unit_	Pennin On		750029505 n, P.O. No., Job	No oto
26		Rd. Marseilles	, IL. 61341		Kepair or	ganizatio	n, P.U. NO., JOS	no., etc.
		(Address)						
3. Work Per	formed by Med	hanical Maint (Name)	A SERVICE OF THE PARTY OF THE P		code Symbol Si rization No			
	Mec	hanical Maint		Expira	tion Date	N/A	PARTY OF THE PARTY AND THE PAR	
/ telephidi		(Address)						
 Identifi (a) App 	licable Const	tem (MS) Main	Sect. III 19	71 Ed	ition W71	Addenda.	Code Cases None	-
(b) App	licable Editi	on of Section	XI Utilized	for Repai	rs or Replace	ments-198	0 , W80 Ad, Cod	e Cases None
6. Identifi	cation of Con	mponents Repai	red or Repla	iced, and R	eplacement Co	omponents		
Name of Component	Name of Mfr.	Mfrs. Ser.	Nat'l Bd.	CRN No.	Other Identi-	Year Built	Repaired Replaced,	ASME Code Stamped
			No.	2011	fication		Replacement	(Yes or No)
(2) Bonnet Studs	Rockwell	*	N/A	N/A	2B21-F022A		Replaced	N/A
(2) Bonnet Studs	Rockwell	Code # W3	N/A	N/A	2821-F022A	1983	Replacement	N/A
(4) Bonnet Nuts	Rockwell	*	N/A	N/A	2821-F022A	*	Replaced	N/A
(4) Bonnet Nuts	Rockwell	Code # 5AE	N/A	N/A	2821-F022A	1983	Replacement	N/A
-	-	-						
		1000						
9. Remarks_		Pressure_1 nce. * = Per lanufacturer's	N-5 Code Da	ta Report		_Deg. F Salle Cou	nty Station.	
	an outoi Ciuroamani il an inventura anno							
			CERTIFICAT	TION OF COM	PLIANCE			
We certify that	the statement	e made in this	report ore	correct au	ed ship Domi			
Section XI of the	ASME Code.	7	report are	correct a	(repai	r or repl	acement)	nts to
Signed	16	1/1	- his			0/	, /	
5 i gried	(Own	er or Owner's			(Title)	(Da	1995	
			-			(55		
The April 1		C	ERTIFICATION	OF INSPEC	TION			5.0
I, the unders	gned, holding the State or	g a valid comm	nission issue Illinois	ed by the P	lational Board	d of Boile	er and Pressure am Boiler Insp.	Vessel & Ins. Co. of
Hartford, CT.	have in	nspected the	Replacement	descrit		- 4	ugust 29 ,1	
and state that t	to the best of		ep. or Rapl.		ir or replace	ment has	been constructe	d in
accordance with	Section XI of	f the ASME Cod	le. By signi	ing this ce	ertificate, ne	either the	inspector nor	his employer
makes any warrar Furthermore, ne	ther the incr	or implied,	concerning t	the repair	or replacemen	nt describ	ed in this Repo	rt.
property damage	or a loss of	any kind aris	ing from or	connected	with this ins	spection.	any personal in	jury or
Date 08 29/95	PA.	willer	1					1 3 3 1
A 1.143	110	(Inspect	or)	Comm	ssions (Stat	e or Pro	ince, National I	Roard)
		A COMPANY			12.01		Haringt	usul u/

FORM N-2 NPT CERTIFICATE HOLDERS' DATA REPORT FOR NUCLEAR PARTS AND APPURTENANCES* As Required by the Provisions of the ASME Code Rules, Section III, Div. 1 P. 0 26 8008

	. (a) N	mariures tores by			(1	Name and ad	dress of NPT Ca	ertificata Holder)			M. Miller
	(b) N	Aenufactured for	Commonwe	alth Ed	ison Co	mpany,	P.O. Box	767, Chica	go, Il	linois 60690	College and
						41					
2								N/A			
	(a) C	onstructed Acco	rding to Drawin	ng NoP	D-42288	4	Drawii	ng Prepared by _	Rockwel	11 Internatio	nal
	(b) D	escription of Par	rt Inspetted	Bonnet	Nuts (Qty. 24)	- 71			-
				III, Edition	19/1			T /1 : Case No.	N/A	Class 1	
3.	Rema	rks SA 1	94 Gr. /	10.4	at description	Part	00182295	ment was designe	d 1		-
		437	0.0								
							am Isolat o, Illino			ockwell S.O.	36-
	-	Project:									-
	4.0		malared for the	-1	and Control						-
Ler	n 4-8 ir	ucintine to be co	mpleted for sin	gie wall ver	isels, jackets	of jacketed v	ressels, or shells	of heat exchange	N/A		and the same of
4										in. Lengthft _	
5.	Seams										
		Girth		H.T. ¹	THE SAME AND ADDRESS OF THE PARTY OF THE PAR	F	t.T	No. c	of Courses		-
6.	Heads	: (a) Material		T.S			_(b) Material		T.S.		in in
		Location (top, bottom, ands)	Thickness	Crown	Knuckie Radius	Elliptical Ratio	Conical Apex Angle		il Fiat Diam		-
	(a)		Marriagement	-	-		-	to an experience to be a second or second or second			-
	(a)										erene.
	(b) _	ovable, bolts us	rd					ng	-	-	-
	(b) If rem Jacket	t Closure:	(Material	, Spec. No.	, T.S., Size, I	Number)	Other fastenin	(Di	escribe or s		
3.	(b) If rem Jacket (a) De	ovable, bolts use	(Material	, Spec. No.	, Y.S., Size, N	Number) I, bar, etc. If	Other fastenin	(O) lions, if boited, de sure-Test Temp.	escribe or s	iketch)	
8.	(b) If rem Jacket (a) De	t Closure:sign Pressure1	(De	, Spec. No. scribe as o psi at _ ections.	, T.S., Size, P	Number) I, bar, etc. If	Other fastenin	(Dollars, i.) bolted, despure-Test Temp.	escribe or a	*F	
8.	(b) If rem Jacket (a) De	t Closure:sign Pressure1	(De	, Spec. No. scribe as o psi at _ ections.	, T.S., Size, P	Number) I, bar, etc. If	Other fastenin	(Dollars, i.) bolted, despure-Test Temp.	escribe or a	*F	
8. em	(b)	t Closure: sign Pressure ³ 1 10 to be completed to the complete Sheets: Stational	(Material (Deleted for tube si	, Spec. No. escribe as o psi at _ ections.	N/A Diam.	Number) I, ber, etc. If e (Subject to	Other fastenin	ions, if bolted, desure-Test Temp.	escribe or a	*F (Welded, boilted)	
B. em	(b)	t Closure: sign Pressure ³ 1 10 to be completed to the complete Sheets: Stational	(Material (Deleted for tube si	, Spec. No. escribe as o psi at _ ections.	N/A Diam.	Number) I, ber, etc. If e (Subject to	Other fastenin	ions, if bolted, desure-Test Temp.	escribe or a	*F (Welded, boilted)	
8. em	(b)	t Closure: sign Pressure ³ 1 10 to be completed to the complete Sheets: Stational	(Material (Deleted for tube si	, Spec. No. escribe as o psi at _ ections.	N/A Diam.	Number) I, ber, etc. If e (Subject to	Other fastenin	ions, if boited, despure-Test Temp.	escribe or a	*F (Welded, boilted)	
9. 0.	(b)	t Closure: sign Pressure 1 10 to be completed by Sheets: Stational Floating: Material	(Material (Detected for tube site) (Y: Material (Kill (D.D.)	, Spec. No. escribe as o psi at _ ections. nd & Spec.	N/A Diam. Diam. Thk.	Number) I, bar, etc. If e	Der, give dirnens F (b) Min. Press in. Thk. in. Thk. in. or gage. Nur	in. Att	escribe or a	*F (Welded, boilted)	
9. 0.	(b)	t Closure: sign Pressure ³ 1 10 to be completed to the complete Sheets: Stational	(Material (Detected for tube site) (Y: Material (Kill (D.D.)	, Spec. No. escribe as o psi at _ ections. nd & Spec.	N/A Diam. Diam. Thk.	Number) I, bar, etc. If e	Der, give dirnens F (b) Min. Press in. Thk. in. Thk. in. or gage. Nur	in. Att	escribe or a	*F (Welded, boilted)	
9. 0.	(b)	t Closure: sign Pressure1 t 10 to be completed. Stational Floating: Material	eted for tube si (Material (V): Material (Ki): Material (O,D) completed for	, Spec. No. escribe as o psi at _ ections, nd & Spec.	yee and weld N/A Diam. Diam. in. Thk.	Number) I, bar, etc. If e (Subject to	Other fastenin	in. Att	achment Type(St	*F (Welded, boilted)	-
8. 1em 9.	(b)	t Closure: sign Pressure 1 10 to be completed to be complete	eted for tube sing. (Material King Material O.D. Completed for d & Spec. No.)	psi at	N/A Diam. Diam. Diam. on. Thk.	Number) I, ber, etc. If (Subject to	Der, give dirmens F (b) Min. Press in. Thk. in. or gage Nur r channels of he	ions, if boited, de surs-Test Tempin. Attin. Attin. Attat exchangers.	achment achment (St	(Welded, bolted) (reight or U) ftin. Length_ft	in.
8. 9.	(b)	t Closure: sign Pressure 1 10 to be completed to be complete	eted for tube si (Material (V): Material (K): Material (O.D. completed for	psi atections. nd & Spec. inner cham T.S	N/A Diam. Diam. Diam. on. Thk.	(Subject to	Der, give dimens F (b) Min. Press in. Thk. in. or gage Nur r channels of he orn. Thk. in.	ions, if boited, de sure-Test Temp. in. Att in. Att mber at exchangers. Corr. Allowin.	achment _ achment _ (St N/A Diam _ 1	(Welded, bolted) (reight or U) ftin. Length_ft	in.
9. 0.	(b)	covable, bolts use t Closure: sign Pressure1 t 10 to be completed to	(De (De eted for tube si (Ki) Material O.D. completed for d & Spec. No.)	, Spec. No. escribe as o psi at _ ections. nd & Spec. inner cham	N/A Diam. No.1 Diam. Thk. Diarrange s	Number) I, bar, etc. If (Subject to	Other fastenin	in. Att mber at exchangers. Corr. Allowin. Efficien No. o	achment _ achment _ Type _ (St N/A Diam _ 1	(Welded, bolted) (reight or U) ftin. Length_ft	in.
3. 2.	(b)	covable, bolts use t Closure: sign Pressure1 t 10 to be completed to	(De (De eted for tube si (Ki) Material O.D. completed for d & Spec. No.)	psi at ections. nd & Spec. inner chamT.S	, T.S., Size, P gee and weld N/A Diam. Diam. in. Thk. bers of jacke	Number) I, bar, etc. If (Subject to	Der, give dirmens F (b) Min. Press in. Thk. in. or gage Nur r channels of he orn. Thk. in.	in. Att in. Att mber at exchangers. Corr. Allowin. Effici	achment Type (St N/A Diam f ency t Courses T.S.	(Welded, bolted) (reight or U) ftin. Length_ft	in.
3. 2.	(b)	covable, bolts use t Closure: sign Pressure1 t 10 to be completed to	eted for tube si (Material (Y: Material (X) Material (O.D. completed for	psi at ections. nd & Spec. inner chamT.S	pee and weld N/A Diam. Diam. in. Thk. in. of range s Knuckie	Number) I, bar, etc. If (Subject to	Other fastenin	in. Att mber at exchangers. Corr. Allowin. Efficien No. o	achment _ achment _ Type _ (St N/A Diam _ 1	(Welded, bolted) (reight or U) ftin. Length_ft	in.
9. 0.	(b)	t Closure: sign Pressure 1 10 to be completed to be complete	eted for tube si (Material (Y: Material (X: Material O.D. completed for	psi at	N/A Diam. Diam. Thk. in. of range s Knuckle Radius	(Subject to Pecified) Pecified Patio	Other fastenin ber, give dimens F (b) Min. Press in. Thk in. or gage Num r channels of he orn. Thk in. i T (b) Material Conical Apex Angle	ions, if boited, desure-Test Temp. in. Att in. Att mber at exchangers. Corr. Allowin. EfficieNo. o	achment _ achment _ Type _ (St N/A Diam _ f Courses _ T.S. Flat Diam.	(Welded, bolted) (reight or U) ftin. Length_ft Side to Pressure (convex or concave	in.
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FORM N-2 (Back)

Safety Valve Outlets	At makes	£		Location			
	Number			Location	AND THE PERSON OF THE	AND DESCRIPTION OF THE OWNER, OR SHELL OF	
Purpose (inlet, outlet, drain)	Number	Dam. or Size	Type	Material	Thickness	Reinforcement Material	How Attach
	Mark 10 1000 1000				-	***	
Inspection Manholes	No	Size		Location			
Openings: Handhole		Size					-
Threaded	No	Size					
Supports: Skirt	or no!	(Number) Legs		Other(Describe	Attached	d (Where	8 ow)
the rules of construc	tion of the ASA	in this report are corn ME Code, Section III. In and Design Report ar					
Certificate Holder f	or appurtenance	es is responsible for fu- tient Design application	rnishing a separation and Design F	rate Design Speci leport.)	fication and De	esign Report if th	e appurte-
/ 10		1983 Sign	D = -1 7	1 7-11 0-	- B	Rand	uswa
Date 4-19		19 <u>83</u> Sign	red Rockwel	I Int. I Co	IP.By	rger, Quali	Full Acous
					10.00		ity hood.
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FORW NO NET CERTIFICATE HOLDERS' DATA REPORT FOR NUCLEAR PARTS AND APPURTENANCES.
As Required by the Front to of the ASME Code Rules, Section III, Dix 1 7.0. 268008

9 0	Tubes: Material Shell: Material (Kin Seams: Long. Girth Heads: (a) Material Location (a) Top, bottom, ends (b) Channel If removable, bolts use	ry Material (K Material O.D. completed for d & Spec. No.) Thickness	T.S. (Mi H.T.! H.T.! T.S. Crown Redius	Dramin. Thk bers of jacket n. of range ss Knuckla Radius	ted vessels or No oscitled) R. Elliptical Ratio	in, Thk in, or gage. Num channels of he om, Thk in. T. T. (b) Material Conical Apex Angle	in. Attimber at exchangers. Corr. Allowin. Effici No. o Hemispherical Radius	N/A Diamfi Courses	Side to Pressure (convex or concave)
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7	Tube Sheets Stationar	ry: Material (K							
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	s 9 and 10 to be compl	eted for tube a	estaturità.	N/A				-	
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							to total and another street		
	portom, ends)	Thicknes				Apex Angle	Radius	Diam.	(convex or conceve
	Location (top.		Crown	Knuckle	Elliptical	Conicel	Hemispherica	Flat	Side to Pressure
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	Owner: Com			Co., C	nicago,	11111018		of price of disaster con-	
									kwell S.O. 36-
1.	RemarksSA_5	40 Gr. B2	(Brie	1 description	of service to	which compo	inent was designed	1.2	
	(e) Applicable ASME	Cour Section	III. Edition	1971	Append	dateWinte	T 71 Case No.	_B/A	Class1
	and the contract of the	a street and	Poppet	Stude	10ty 21	()			
2	Identification-Certific	are Morder's S	erial No Par	-422884	n	town	o Prepared by Ki	ockwell	Internationa
	Identification Certific		11447	HE R. CHETTERS	Print Person	CRIS THE GR. ST.	CO. ITHE INC. DIRECTO	. ep., per	
	to Manufactured for	T DATE OF THE STATE OF THE STAT	ealth Fo	lison Cu	mpany.	Lo. Box	767, Chica	go, 111	inois 60690
1	on the subjection for a			ii fichal	Corp.,	Taylor B. S.	HUNKLING SE	. ,_ Pai.	Tim. BL Zienn

FORM N-2 (Back)

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	Salety Val	ive Outlets	Number		Size	-	Location			
	Nozzies									
		e (Inlet, drein)	Number	Diem. or	Size	Туре	Material	Thickness	Reinforcement Material	How Attach
	A CONTRACTOR OF THE PARTY OF TH	Manholes:					Location			
	Openings:	Handholes					Location			
		Threaded					Location			
	Supports	Skirt (Yes c	Luga or no)	(Number)	Legs	(Number)	Other (Describe	Attached	(Where	& irow)
			atements mad			ect and this ve	ssel part or appur	enance as define	ed in the Code co	nforms to
	Certificat	te Holder fo	and the second second	es is responsi	ble for fur	nishing a sep	ponsibility of the sarete Design Spec Report.)			
	Date	4-19-						PA.	Royd	colora
		-		19_0	3 Signe	ed Rockwe	11 Int'1 C	DID BY AN		
	Certificat		ization Expire	11-26	-85	Cert	11 Int 1 Control of Co	Mana ration No.	N-1563	
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	Design info	te of Author	CERTIFIC	CATION OF	-85 DESIGN	Cert FOR APP	ertificate Holder) ificate of Authoria URTENANCE (Menta ration No when applicab sleigh, NO	N-1563 N-27603	
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FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT As Required by the Provisions of ASME Code Section XI

	Owner	Commo	nwealth Ediso	n Company	************		Date	4/27/95	
	On	e First Natio	(Name) nal Plaza, Ch (Address)		60690		Sheet_	of	1
2.	Plant La	Salle County			Unit_	2	9	50029506	
		(Nam 01 N. 21st, R	e) d. Marseilles	. 11. 61341		Repair Or	ganizatio	n, P.O. No., Job	No., etc.
3.	Work Per	formed by Mec	(Address) hanical Maint		Type	Code Symbol St	amo N/A		
			(Name)		Autho	orization No.	N/A	1	
		Mech	(Address)		Expir	ation Date	N/A		
4.	Identifi	cation of Sys	tem (MS) Main	Steam					
5.	(a) App	licable Const	ruction Code_	Sect. III 19	71 E	dition_W71	Addenda, (Code Cases None	o Casas None
6.	Identifi	cation of Com	ponents Repai	red or Repla	ced, and	Replacement Co	ponents	, <u>woo</u> xu, coo	e ceses None
	ame of ponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Val	ve Disc	Rockwell	*	N/A	N/A	2B21-F028A		Replaced	N/A
Val	ve Disc	Rockwell	90060-3	N/A	N/A	2821-F028A	1983	Replacement	N/A
Stem I	isc Assy.	Rockwell	*	N/A	N/A	2821-F028A		Replaced	N/A
Stem	isc Assy.	Edward Vlv.	214856-5	N/A	N/A	2821-F028A	1989	Replacement	N/A
Dis	Piston	Rockwell	*	N/A	N/A	2821-F028A		Replaced	N/A
-						5004 0000.			11.44
7. 8.			Hydrostatic	Pneuma	tic X	2B21-F028A ternals due to Normal Operat	ing Pressu		N/A
7. 8.	Descript Tests Cor Remarks_*	ion Class 1 Renducted:	eplacement, Re Hydrostatic Pressure 1 ode Data Repor anufacturer's Piston is Sa	eplaced MSIV Pneuma 040 psi rt on file a Data Report	Valve int tic X Test t LaSalle to be At but is no	ternais due to Normai Operat Temp. Amb. Coujnty Stati tached)	seat leading Pressure	kage. ure Other	e OEM. This
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6 gx10	FURN H-2 MPT C	A Require	d by the	ERS' DAT	A REPORT	FOR NUCL ME Code Rule	EAR PARTS	AND APPU Div. 1	P. 0 26800	-
1	(a) Manufactured by	ockwell	Intern	ational	COTP	1900 8.	Saunders S	E. Ral	91gh. NC 276	23_
	(e) Manufactured for C						767. Chica	go, Til	inois 60690	-
2.	Idensification-Cartificat	e Notder's Seri	el No. Peri	90060	<u>-3 ·</u>		M/A '	CRN N	- management of the same of th	-
	(p) Construct & Accord	ing so Drawing	NoP	D-42288	4	Draw	ing Properod by	Rockwel	1 Internatio	mal
	(b). Descripti - el Part I	nepected	Disk				1.11			
	(c). Applicable ASME Co	ode: Section II	I, Edition.	1971			RE 71 : Com Pér	M/A	Clean	-
a.	Nomerke SA 1	82 Gr. F	11			<u> 600182237</u> er which comp	enant oras dasign	od,)	Addition of the State of the St	
	Diek for 26" Owner: Comm	onwealth	Edisor					Rockwel	1 8.0. 16-27	273
hor	n 4-8 inclusive so se comp	aterial ter aine	in wast tress at	udo, jaciusto	of inchared		of host exchang	Brit. mi As		Water of Sandy
-			No. of Concession, Name of Street, or other owner, or other ow	Annual or make						manuscroop.
4.	Shedi: Matariat (Kind 6	h Spec. No.)	S. (Miles	of range op	ec Plant	m. Thkm.	Cerv. Alledo_in	Diem ft.	_in. Lengthft.	in
6	Sooms: Long		H.T.'			.T.	E#	iciency		- %
	Girsh		H.T.			T	96p.	of Courses	Service and the service and th	-
Œ.	Stands: (a) Mesorial		TA			(b) Marenial		T.S.		-
	Location (top, bottom, ands)	Thick nees	Crewn Rodius	K nuctile Reallos	E Riptical Platia	Contost Apen Angl	Hernigotieri le Redisc	eal Flan Diam	Side to Press (convex or cons	
	(s)			-			COST. Medical control of the Cost.	-		NAC AND DESCRIPTION
	(b)	-		-		-	-	-		-
	If removable, botts wood			-		Other faster		Daniel Land		
		(Material,	Booc. Pep.,	T.S., Sire,	Harrigar)			Describe or e	orsech plus teh)	
7.	Jacket Cleaves:	U- 410						-		
		(Dae	cribo as eg	per prod evekel	l, ber, etc. H	bar, give divise	neions, If boltod,	describe or e	Supresity)	
8.	(a) Design Pressure ⁵		_ pei et	P. Mary M. Decker and St.	•	F 60) Min. Pro	esure-Test Temp		* F	
1000	\$ 9 and 10 to be complete	ed for tube sec	tions.	M/A						
9.	Tube Sheets: Stationary:	Material (Kim	d & Spac. I	Diam.	(Subject to	proc.) in. This	in A	trachment	(Wolded, balsad)	
	Floating:	Material		Diam		in. This		ttachment		
0	Yubes: Meterial	OP		to This		in or open Ph	uminer	Type		
w.	6*1								raight or U)	
terr	se 11-14 inclusive to be co	umpleted for in	ner chamb	bars of jacks	riod vevanis c	r channels of h	est exclungers.	M/A		
1.	Sheff: Material (K Ind)	8 Spec. No.)	T.S	n. of ronge o	pecified)	iom, Thk_in.	Cerr. Allew	n. Diamf	E_in. Length_ft.	tn.
2.	Seams: Long		H.T.1			T	E#	ciency		%
-	Girth	***	H.T.			Υ	No.	of Courses		
3.	Heads (a) Material		T.S.	1		6) Meterial_		T.S		-
	Location	Thickness	Crews Redies	K nuck is Radius	E Hiprical Mettio	Contest Apex Angle	Herniegi ærlegi Pladinis	Fist Digm.	Side to Francura Seasonax or concave	w1
	(a) Top, bottom, ends _	-	-	-		-	*	-		
	(b) Chennel	-	-	-			-	-		-
	If removeble, bolts used	(e)	6)	***************************************	(c)		_ Other fastening		be or ereach skepth)	
4.	(a) Design Pressure		_ poi et	-	*F 6	Min. Prossure-	Test Tomp.		_*F	
	posturald Rest-tracted. *L. posturantal sheets in form			rhal proseum	es with coins	Johnt temperal	ture when applic		stion in Itoms 1 and	2 04

This form (E00000) may be obtained from the Order Dust., ASME, 345 E. 47th St., New York, N.Y. 10017

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT AS Required by the Provisions of ASME Code Section XI

		CONTENSO	nwealth Ediso	n Company		THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN T	Date_	12/11/93	
	One	First Natio	(Name) nal Plaza, Ch		60690		Sheet	1of	2
2.	Plant Las	alle County	(Address) Nuclear Stati		Unit	2	L-I	08041	
		(Name	e)			Repair O		on, P.O. No., Job	No., etc.
	-		d. Marseilles (Address)		1				
3.	Work Perf	ormed by UE&	C Catalytic		Туре	Code Symbol S orization No.	tamp N/		
		P.O.	(Name) Box 59 Marse		Expir	ation Date	N/1		
4.	Identific	ation of Suc	(Address)	tor Core 1	coletion f	ool ing			
5.	(a) Appl	icable Const	tem (RI) Rear ruction Code	** 1	9 ** E	dition **	Addenda,	Code Cases **	
6.	(b) Appl	icable Edition	on of Section	XI Utilize	d for Repa	irs or Replace Replacement C	ements-198	0 , W80 Ad, Cod	e Cases None
D.	JOSTILITIC	ation of con	ponents kepail	red or kept	sced, and	Reptacement C	onponents	Y	-
Comp	me of conent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
	e-Wedge — Isol. Vlv.		*	N/A	N/A	2E51-F063	*	Replaced	N/A
	Disc Gate - Isol. Viv.		ET145-7-2	N/A	N/A	2E51-F063	1992**	Replacement	N/A
10" 45	Deg. Elbow	Morrison	*,14	N/A	N/A	2MS06A-10*	*	Replaced	N/A
10" 45	Deg. Elbow	Custom Alloy	Ht. # 8783A	N/A	N/A	2MS06A-10"	1992**	Replacement	N/A
PSA-10	Snubber Ass	y. Morrison	SM 1873	N/A	N/A	MS06-2803S	*	Replaced	N/A
9.	Remarks *	≈ Per N-5 Co	de Data Repor	t on file a	t LaSalle	Temp. Amb. County Statio	n, Mechar	nical Snubber As:	sembly MS06-
9.	2803S upg J-2530 re: 1971 Ed., 0663. Fit installat	Applicable Manaded from PS spectively. W72 Ad., wi ting is ASMM ion welds. T Evaluation	anufacturer's SA-10 to PSA-3 ** = Applicab th Code Cases E Section !!! he Snubber Co	Data Repor 5 per orig 1e Code of 1516-1, an Class 1, mponent Sup	t laSalle t to be At inal fabri Constructi d 1567 rec 1974 Ed.	County Station tached) cation and inson of replace onciled per Pa No. Ad., wi NSI B31.7, 19	stallation ment valve art Techni th Code (specifications is SME Section cal Evaluation L Case N-275 invoi o Addendum, Th Supplemental She	J-2918 and 1111, Class 1 91-06- ked on e Part
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FORM NIS-2 SUPPLEMENTAL SHEET

1.	Owner:	Commonwealth E One First Nati Chicago, Illin	onal Plaza	a Date 1	2 2/11/93 2	of 2	
2.	Plant:	LaSalle County 2601 N. 21st. Marseilles, Il	Rd.		L-08	041 o., WR No., etc	2.
3.		Marseilles Il.	me	Type Code Authoriza Expiratio	tion No	Stamp N/F	1
4.		Address					
5a. 5b.	Applicable	Edition of Section of Component	ion XI util	lized 1980 Edit	ion_Wir	nter 1980	_Addenda
Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board	Other Identification	Year Built	Repaired, Replaced or Replacement	ASME Code Stamped (Yes
PSA-35 Snubber A Consisting							
Rear Brkt	Grinnell	Pt. # AH-1545	N/A	MS06-2803S	1992**	Replacement	N/A
End Cap	PSA	Pt. 1801546-03	N/A	MS06-2803S	1981**	Replacement	N/A
FWD. Tube	Enertech	Pt. 1801600-04	N/A	MS06-2803S	1992**	Replacement	N/A
Mech. Snui	bber PSA	SN # 5431	N/A	MS06-2803S	1987**	Replacement	N/A
10" Modified Pipe Clam	Morrison	*	N/A	MS06-2803S	*	Replaced	N/A
10" Std. Pipe Clam	Grinnell	Pt. # BH-1274	N/A	MS06-2803S	1992**	Replacement	N/A
							1

1192-01788

PORM MPV-1 CERTERCATE HOLDERS' DATA REPORT FOR NUCLEAR PUMPS OR VALVES' As Required by the Previolens of the ASME Code, Section IS, Division 1

	Anchor/	Darling Valve Co	701 First St	Williamsport, PA 17
1. Manufactured and c	peromes by	Ingme and a	stress of N Caroficoso Hotelari	ACADINA DESIGNATION CONTRACTOR DESIGNATION OF THE PERSON NAMED IN CONTRACTOR OF THE PERSON NAMED IN CONTRACT
2 Manufactured for	Commonwealth Ed	1son Co., P.O. 1	Box 767, Chicago, I	L 60690
		Leagues and aubhross	of Purchaser or Oversen	
3. Location of Installet	LaSalle Stat	ion, 2601 N. 21	t Road, Marseilles	, IL 61341
		Smerre	and addressed	
4. Madel No., Sarles N	s., or Type DD Ga	te Drawing W922	3690 Rev. A	CRAL N/A
	- m Chatter 1. 19	71 Winter	1972 1	1516-1 & 1567
S. ASME Cods. Section	n III, Division 1:	release) Leadenne	THE RESERVE THE PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN THE PERSON NAMED IN THE PERSON NAMED IN THE PERSON N	(Cade Case rs.)
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(a)	The	4 e 2	(48)	(e)
Core.	Abort*1	Body	Sonnet	Olek
Holder's	Board	Soriel	Serial	Sorial
Sertal No.	No.	No.	No.	No.
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^{*}Supplemental information in form of finis, charathes, or drawings may be used previous (1) asso to 8 k x 11. (2) information in from 1 through 4 on the Diste Reserve to industrial or each short. (3) seek these is associated at the number of shorts is received at the top of this term.

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. Hydrostatle test	4175	ed. Disek #89%	erential test pri	- Ph/98	2790		
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the undereigned, held to see to A Bosto	tion 86, Division 1, section No.	Darling IN Corontesso P CERTIFICA Intention instance VANIA and state the feature with the protector near his Purchameno.	ATE OF SPOP I	MDS 7 Signed NSPECTION null Search of 6 red employed it red the pumps of my lorsewise Search M. Direct stract any warrangeoster har his	Beller and Prov. Office one bad violen 1.	avaced regorded to the Corte col or Implication in the I	of Improcessors and on Ins. Co. Ins. Co

(1) For manually operated valvos only

FORM WIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT AS Required by the Provisions of ASME Code Section XI

1.	Owner	Comm	onwealth Ediso	n Company	******	Sino-avenue de l'architecture	Date_	3/30/95	
	One	First Nati	(Name) onal Plaza, Ch	icago, Il.,	60690		Sheet		11
2.	Plant Las	Salle County	(Address) Nuclear Stati		Unit	2	940	060159	
3. 4. 5.	(Name) R.R. #1, Box 220 Marseilles, Il. 61341 (Address) Work Performed by UE&C Catalytic (Name) Box 59 Marseilles Il. 61341 (Address) Identification of System (RR) Reactor Recircu (a) Applicable Construction Code ANSI B31.7		Auth Expi ation 969						
6.			ion of Section mponents Repair					0 , W80 Ad, Coo	ie Cases None
	me of onent	Name of Mfr.	Mfrs. Ser. No.	Mat'l Bd. No.	CRM No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Mech.	Snubber	PSA	N/A	N/A	N/A	RR00-2008S	*	Replaced	N/A
Mech.	Snubber	PSA	10858	N/A	N/A	RR00-2008S	1983	Replacement	N/A
7. 8. 9.	Tests Con	ducted:	eplacement, Re Hydrostatic Pressure inal Construct Hanufacturer's	Pneuma psi ion Installa	tic Tes	Normal Operat t Temp. cification J-2	ing Press Deg. F	2008s. ure <u>X</u> Other v	isual Exam.
		e statement ASME Code.	s made in this	report are	correct	and this Repl	ir or repl	/ /	ms to
		(Own	er or Owner's	Designee)		(Title)	/(Da	te)	
Hartfo	ectors and ord, CI. ate that to ance with S any warrant more, neit	have in the best of the best of the best of the the the inside the inside the inside the the the the the the the the the th	g a valid comm r Province of_ nspected the	Replacement ep. or Repl. and belief, e. By signi concerning t employer sh ing from or	descr) this repaired to the repaired to the connected to	Mational Boar mployed by Har ibed in this R pair or replacementificate, nor replacementable in any modern with this in missions	eport on ement has either the nt descrit anner for spection.	been constructe inspector nor bed in this Repo any personal in	& Ins. Co. of 995 d in his employer rt. jury or

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT As Required by the Provisions of ASME Code Section XI

1.	Owner	Сопт	onwealth Ediso	n Company		ACTION CONTRACTOR AND	Date	3/29/95			
	One	First Nati	(Name) onal Plaza, Ch		60690		Sheet		1		
2.	Plant Las	salle County	(Address) Nuclear Stati		Unit	2	940	061613			
3.			20 Marseilles, (Address)					on, P.O. No., Joi	b Mo., etc.		
3.	WOLK PELL		&C Catalytic (Name)		Auth	Code Symbol S orization No.	N/	A			
4.	Box 59 Marseilles II. 61341 (Address) Identification of System (RR) Reactor Recircula (a) Applicable Construction Code ANSI B31.7 1				lation	Expiration Date N/A ation					
6.	 (a) Applicable Construction Code ANSI B31.7 19 (b) Applicable Edition of Section XI Utilized Identification of Components Repaired or Replacement 				d for Repa	irs or Replace	ments-19 <u>8</u>				
	me of onent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)		
Mech.	Snubber	PSA	N/A	N/A	N/A	RR01-2032S	*	Replaced	N/A		
Mech.	Snubber	PSA	10867	N/A	N/A	RR01-2032S	1983	Replacement	N/A		
7. 8.	Tests Con	ducted:	eplacement, Re Hydrostatic Pressure inal Construct Kanufacturer's	Pneuma psi ion Install	Tes ation Spe	Normal Operat t Temp. cification J-2	ing Press _Deg. f	2032s. ure X Other V	/isual Exam.		
	MAY NOT THE REAL PROPERTY OF THE PARTY OF TH			CERTIFICA	TION OF CO	WDI TANCE	Art and a second				
		e statement ASME Code.	s made in this			and this Repl	acement ir or repl	confor	ms to		
Signed_		(Own	er or Owner's	Designee)		(Title)	or 8/2				
			С	ERTIFICATIO	N OF INSPI	CTION					
I, th Inspe	e undersig	ned, holdin the State o	g a valid comm r Province of_	ission issu Illineis	ed by the	National Boar mployed by <u>Har</u>	d of Boile	er and Pressure am Boiler Insp.	Vessel & Ins. Co. of		
	ord, CT.		(R	ep. or Repl	.)			been constructe			
mekes a Further	ance with S any warrant more, neit	ection XI o y, expresse her the ins	f the ASME Cod d or implied,	e. By sign concerning employer s	ing this of the repair hall be l	certificate, n r or replaceme lable in any m	either the nt describ anner for	e inspector nor bed in this Repo any personal in	his employer rt.		
Date 08	/31/95	_ Da	~ 83km		Come	missions			0		
		S Secretaria No. Companio Companio Programma (Secretaria)	(Inspect	or)		(Sta	te or Pro	vince, National	Board)		

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT As Required by the Provisions of ASME Code Section XI

1. Owne	Com	nonwealth Ediso	n Company			Date	3/27/95			
	One First Nati			60690		Sheet		1		
2. Plan	t LeSalle County	(Address) Nuclear Stati		Unit	2	940	061640			
	R.R. #1, Box 2	(Address)		_	Repair Organization, P.O. No., Job No., etc. Type Code Symbol Stamp N/A					
. Work	Work Performed by <u>UE&C Catalytic</u> (Name) Box 59 Marseilles II. 61341 (Address) Identification of System (RP) Reactor Recirculation				Type Code Symbol Stamp H/A Authorization No. H/A Expiration Date N/A					
(6)	(Address) Identification of System (RR) Reactor Recircula (a) Applicable Construction Code ANSI B31.7 19 (b) Applicable Edition of Section XI Utilized			1969						
. Iden	tification of Co	emponents Repai	red or Repli	aced, and	Replacement C	omponents				
Name of Component	Name of Mfr.	Mfrs. Ser. No.	Nat'l Ed. No.	CRM No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No		
Mech. Snubb	er PSA	N/A	N/A	N/A	RR01-2011S	*	Replaced	N/A		
Mech. Snubb	er PSA	10844	N/A	N/A	RR01-2011S	1983	Replacement	N/A		
			Bel Salani							
Remai	* = Per Ori (Applicable	Hydrostatic Pressure ginal Construc Manufacturer's	Preums psi tion Instali Data Repor	Tes ation Spet to be A	Normal Operat t Temp. scification J-d ttached) OMPLIANCE and this Repl	Deg. F	confor			
Section XI of		der (or 8/00	25/, 1995			
	MANUAL WAY SHE HISTORY OF SHEET STATES	(CERTIFICATIO	ON OF INSP	ECTION					
	and the State	or Province of	Illinois	, e	employed by Har	tford Ste	er and Pressure am Boiler Insp.	& Ins. Co. o		
accordance &	at to the best	of my knowledge of the ASME Coo	Rep. or Repl e and belief de. By sign	(.) f, this re ning this	epair or replace certificate, r	ement has	tugust 31 ,1 been constructe e inspector nor	ed in his employer		
makes any wa Furthermore,	nranty, express neither the in mage or a loss o	ed or implied, spector nor his f any kind aris	concerning s employer s	the repai	r or replacement iable in any a	ent descri	bed in this Repo any personal in	ort.		
Date 08 /31/	95 9	aurally (100000	1001	Con	missions		NB11053 vince, National	Board)		
		(Inspec	(UF)		1361	TE OF PIO	vince, National	DOBIU)		

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT AS Required by the Provisions of ASME Code Section XI

	Owner	- Colle	conwealth Edisor	Company		and the same of th	Dore_	4/24/95	
	One	First Nati	(Name) onal Plaza, Ch (Address)	CONTRACTOR OF STREET,	60690	PACONIC CONTRACTOR	Sheet		1
2.	Plant LaS	aile County	Nuclear Static		_ Unit	2	940	061746	
	R.R.	(Na.	me) (20 Marseilles, (Address)	11. 61341		Repair O	rganizatio	on, P.O. No., Job	No., etc.
3.	Work Perfe	ormed by UE	&C Catalytic (Name)		_ Type	Code Symbol S orization No.	tamp N/		
		Bo	x 59 Marseilles	IL. 61341		ation Date		CARLOR DE SERVICIO	
4.	Identifica	stion of Sv	(Address)	er Roiler					
5.	(a) Applicable Construction Code ANSI B31,7 19					Edition_None	Addenda	, Code Cases No	ne
6.	(b) Applicable Edition of Section XI Utilized Identification of Components Repaired or Replac								e Cases None
	me of onent	Name of Mfr.	Mfrs. Ser.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Hydraul	ic Snubber	Lisega	N/A	N/A	N/A	NB13-2807S	*	Replaced	N/A
Hydraul	ic Snubber	Lisega	61257-65	N/A	N/A	NB13-2807S	1995	Replacement	N/A
	tion Tube	Lisega	61257-65	N/A	N/A	NB13-2807S	1995	Replaced	N/A
Yearni	tion Tube	Ronson	Ht.Code Q153	N/A	N/A	NB13-2807S	1995	Replacement	N/A
— Caps		on Class 1	Penlacement Pa	alaced Hude	aulic Sou	bher for euro	C+ NB13-2	8075 Alen reni	aced the
— Caps	Description Tests Concerns Remarks Remarks	ducted: eplacement Applicable	Hydrostatic Pressure	Pneuma psi ition Tube Data Report	Tes capscrews to be A	Normal Operat t Temp. . " = Per ori	ing Press _Deg. F	8075. Also replace X Other V	/isual Exam.
7.88.99.	Description Tests Concerns Remarks Rem	eplacement Applicable Lation Spe	Hydrostatic Pressure Snubber's Trans Manufacturer's cs. J-2918 & J-	Pneuma psi ition Tube Data Report 2530 respec	Tes capscrews to be A tively.	Normal Operat t Temp. * = Per ori ttached) OMPLIANCE and this Rept (repa	peg. f ginal Con acement	struction Fabric confor	isual Exam.
7. 8. 9. We certion	Description Tests Concerns Remarks Rem	ducted:	Hydrostatic Pressure Snubber's Trans Manufacturer's cs. J-2918 & J-	Pneuma psi ition Tube Data Report 2530 respec	Tes capscrews to be A tively.	Normal Operat t Temp * = Per ori ttached) DMPLIANCE and this Rept	acement	struction Fabric confor	isual Exam.
7. 8. 9. We certion	Description Tests Concerns Remarks Rem	ducted:	Hydrostatic Pressure Snubber's Yrans Manufacturer's cs. J-2918 & J-	Pneuma psi ition Tube Data Report 2530 respec	Tes capscrews to be A tively.	Normal Operat t Temp. * = Per ori ttached) DMPLIANCE and this Repl (repa ISI Coordinat (Title)	acement	confordacement)	isual Exam.
7. 8. 9. We certification Signed_	Description Tests Concerns Remarks Rem	e statement ASME Code (Own	Hydrostatic Pressure Snubber's Yrans Manufacturer's cs. J-2918 & J- ts made in this her or Owner's	Pneuma psi ition Tube Data Report 2530 respec CERTIFICAT report are Designee)	Tes capscrews to be A' tively. TION OF C correct	Normal Operat t Temp. " = Per ori ttached) OMPLIANCE and this Repl (repa 1SI Coordinat (Title) ECTION National Boar	acement ir or rep	confordacement)	ms to
Caps 7. 8. 9. We cert Section Signed_ I, t Insp	Description Tests Concerns Remarks Rem	e statement ASME Code (Own	Hydrostatic Pressure Snubber's Yrans Manufacturer's cs. J-2918 & J- ts made in this her or Owner's Cong a valid common Province of inspected the	Pneuma psi ition Tube Data Report 2530 respec CERTIFICAT report are Designee) ERTIFICATIO ission issu Illinois Replacement	Tes Capscrews to be A tively. TION OF CO COFFECT N OF INSP ed by the descr	Normal Operat t Temp. " = Per ori ttached) OMPLIANCE and this Repl (repa 151 Coordinat (Title) ECTION National Boar mployed by Har	acement or report of Boilt of Boilt of Ste	conford accement) er and Pressure	ms to Vessel & Ins. Co. of
7.8.9. We cert Section Signed_ I, t Insp Hartf and st accord makes Further	Description Tests Concorded Remarks Re	e statement Applicable Lation Spe e statement ASME Code (Own ned, holding the State the best of ection XI y, expression the ins	Hydrostatic Pressure Pressure Snubber's Trans Manufacturer's cs. J-2918 & J- ts made in this ts made in this cong a valid common Province of inspected the (Re of my knowledge of the ASME Cod ed or implied,	Pneuma psi ition Tube Data Report 2530 respec CERTIFICAT report are Designee) ERTIFICATIO ission issu Illinois Replacement ep. or Repl and belief e. By sign concerning employer s	Tes Capscrews to be A tively. TION OF CO COFFECT N OF INSP ed by the descr.) , this re ing this the repai	Normal Operat t Temp. " = Per ori ttached) OMPLIANCE and this Rept (repa ISI Coordinat (Title) ECTION National Boar mployed by Har ibed in this R pair or replaceme to replaceme table in any m	acement ir or rep or Political deport on ement has been than the description of the descr	conformate (acceptance) er and Pressure am Boiler Insp. peptamber 04,1 been constructe e inspector nor bed in this Repo any personal in	vessel & Ins. Co. of 995
7.8.9. We cert Section Signed_ I, to Insport Hartf and staccord makes Further proper	Description Tests Concorded Remarks Re	e statement Applicable Lation Spe e statement ASME Code (Own ned, holding the State the best of ection XI y, expression r a loss of	Hydrostatic Pressure Pressure Snubber's Yrans Manufacturer's cs. J-2918 & J- ts made in this ts made in this cong a valid common Province of inspected the of my knowledge of the ASME Cod ed or implied, spector nor his	Pneuma psi ition Tube Data Report 2530 respec CERTIFICAT report are Designee) ERTIFICATIO ission issu Illinois Replacement ep. or Repl and belief e. By sign concerning employer s	Tes Capscrews to be A tively. TION OF CO COCCCC COCCCC N OF INSP ed by the descr), this re ing this the repai the connecte	Normal Operat t Temp. " = Per ori ttached) OMPLIANCE and this Repl (repa 151 Coordinat (Title) ECTION National Boar mployed by Har ibed in this R pair or replace certificate, r r or replaceme iable in any m d with this in	acement ir or rep or Political deport on ement has been than the description of the descr	conformacement) er and Pressure am Boiler Insp. coptember 06,1 been constructe e inspector nor bed in this Report any personal in	vessel & Ins. Co. of 995

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT As Required by the Provisions of ASME Code Section XI

1.	Owner	Comm	onwealth Ediso	n Company			Date_	4/1/95			
	One	First Nati	(Name) onal Plaza, Ch (Address)		60690		Sheet	of	1		
2.	Plant Las	Salle County	Nuclear Stati		Unit	2	940	061757			
			20 Marseilles, (Address)		_	Repair O	rganizatio	on, P.O. No., Joh	No., etc.		
3.	Work Perf	ormed by UE	&C Catalytic (Name)		Type Code Symbol Stamp N/A Authorization No. N/A						
		Box	59 Marseilles		Expiration Date N/A						
4.	(Address) Identification of System (RR) Reactor Recircula (a) Applicable Construction Code ANSI 831.7 19 (b) Applicable Edition of Section XI Utilized in Identification of Components Repaired or Replace										
5.				969	otion						
6.				for Repa	irs or Replace Replacement Co	ments-19 <u>8</u> omponents	0 , <u>W80</u> Ad, Cod	e Cases None			
7777	me of onent	Name of Mfr.	Mfrs. Ser. No.	Wat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)		
Mech.	Snubber	PSA	N/A	N/A	N/A	RR00-2003S	*	Replaced	N/A		
Mech.	Snubber	PSA	11301	N/A	N/A	RR00-2003S	1983	Replacement	N/A		
8.	Tests Con	ducted:	Pressure	Pneuma psi	tic Tes	Normal Operat t Temp.	ing Press Deg. F	2003s. ure X Other V	isual Exam.		
8.	Tests Con Remarks	ducted: * = Per Orig	Hydrostatic	Pneuma psi tion Install	tic Tes	Normal Operat t Temp cification J-2	ing Press Deg. F		/isual Exam.		
8.	Tests Con Remarks	ducted: * = Per Orig	Pressure inal Construct	Pneuma psi tion Install	Tes ation Spe to be At	Normal Operat t Temp. cification J-2 tached)	ing Press Deg. F		/isual Exam.		
8. 9. We certi	Tests Con Remarks (ducted: * = Per Orig Applicable	Pressure inal Construct	Pneuma psi tion Install Data Report	Tes Bation Spe to be An	Normal Operat t Temp. cification J-2 ttached) OMPLIANCE and this Repl	ing Press Deg. F 918.	ure X Other V			
8. 9. We certi	Tests Con Remarks (* = Per Orig Applicable	Hydrostatic Pressure ginal Construct Manufacturer's	Pneuma psi ion Install Data Report	Tes Bation Spe to be An	Normal Operat t Temp. cification J-2 ttached) OMPLIANCE and this Repl	Deg. F 918.	confor			
8. 9. We certi	Tests Con Remarks (* = Per Orig Applicable	Hydrostatic Pressure inal Construct Manufacturer's s made in this er or Owner's	Pneuma psi ion Install Data Report	Tes ation Spe to be At	Normal Operat t Temp cification J-2 ttached) OMPLIANCE and thisRepl_ (repa ISI Coordinat (Title)	peg. F 918.	confor			
We certisection	Tests Con Remarks	# = Per Orig Applicable he statement ASME Code. (Own	Hydrostatic Pressure Jinal Construct Manufacturer's s made in this er or Owner's C g a valid comm	Preuma psi ion Install Data Report CERTIFICAT report are Designee) ERTIFICATION ission issue	Tes ation Spe to be Ai ION OF CO correct	Normal Operat t Temp cification J-2 ttached) DMPLIANCE and this Repl (repai (repai (Title) ECTION National Boar	acement or repl	confor	ms to		
We certisection Signed I, th	Tests Con Remarks	* = Per Orig Applicable in the statement ASME Code. (Own	Hydrostatic Pressure inal Construct Manufacturer's s made in this er or Owner's C g a valid comm r Province of nspected the	Preuma psi ion Install Data Report CERTIFICAT report are Designee) ERTIFICATION ission issue Illinois Repiacement	Tes ation Spe to be Ai ION OF CO correct OF INSP ed by the descr	Normal Operat t Temp. cification J-2 ttached) DMPLIANCE and this Repl (repa ISI Coordinat (Title) ECTION National Boar mployed by Har	acement ir or repl or Boilt	conformacement) 25 , 1995 te) er and Pressure	Vessel & Ins. Co. of		
1, th Inspe Hartfo	ify that the XI of the with sectors and ord, CT.	me statement ASME Code. (Own pned, holdin the State o have i the best o section XI o cy, expresse ther the ins or a loss of	Hydrostatic Pressure Inal Construct Manufacturer's s made in this er or Owner's C g a valid comm r Province of nspected the (R f my knowledge f the ASME Cod d or implied, pector nor his any kind aris	Preuma psi ion Install Data Report CERTIFICAT report are Designee) ERTIFICATION ission issue Illinois Replacement ep. or Repland belief e. By sign employer should be manual employer should be employed be employed by the employer should be employed by the employed by the employer should be employed by the employer should be employed by the employed by the employed be employed by the employed by t	Tes ation Spe to be Ai ION OF CO correct OF INSP ed by the descr this re ng this re he repail	Normal Operat t Temp cification J-2 cification J-	acement or Poly (Da dof Boild tford Sterement has either the nt descrit anner for	conformacement) 25/, 1995 te) er and Pressure am Boiler Insp.	Vessel & Ins. Co. of 995 d in his employer		
We certisection Signed 1, the Inspection Hartformakes affurther properti	ify that the XI of the with sectors and ord, CT.	me statement ASME Code. (Own pned, holdin the State o have i the best o section XI o cy, expresse ther the ins or a loss of	Hydrostatic Pressure Inal Construct Manufacturer's s made in this er or Owner's C g a valid comm r Province of nspected the (R f my knowledge f the ASME Cod d or implied, pector nor his	Preuma psi ion Install Data Report are CERTIFICATION ission issue Illinois Replacement ep. or Repland belief e. By sign concerning employer sting from or	Tes ation Spe to be Ai ION OF Co correct OF INSP ed by the descr this re ng this re the repair all be i connected	Normal Operat t Temp cification J-2 cification J-	acement ir or replication or seement has either the the carrier or spection.	conformacement) 25 , 1995 te) er and Pressure am Boiler Insp. eptember 06 ,1 been constructe inspector nor bed in this Repo any personal in	Vessel & Ins. Co. of 995 d in his employer		

FORM NIS-Z OWNER'S REPORT OF REPAIR OR REPLACEMENT As Required by the Provisions of ASME Code Section XI

	Owner	Com	norwealth Ediso	n Company	-		Date_	3/24/95	
	One	e First Neti	(Name) onal Plaza, Ch (Address)		60690	-	Sheet		11
2.	Plant Las	Salle County	Nuclear Stati		Unit	2	940	061781	SWEETEN AND THE REST OF THE PARTY OF THE PAR
	_R_6	(Na R, #1, Box 2	me) 20 Marseilles, (Address)			Repair O	rganizatio	on, P.O. No., Job	No., etc.
3.	Work Peri	formed by <u>UE</u>	&C Catalytic (Name)			Code Symbol S porization No.			
		Bo	x 59 Marseilles	11. 61341		ration Date			
4.			tor Water Cl						
5.			ANSI 831.7	1969	Edition None	Addenda	, Code Cases No	ne	
6.	(b) Appl Identific	icable Edit	ion of Section mponents Repair	XI Utilized red or Repla	for Repa	irs or Replace Replacement C	ments-198 omponents	0 , W80 Ad, Cod	e Cases None
N an Compo	e of ment	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Clamp	Bolt	Morrison	N/A	N/A	N/A	RT01-2850V	*	Replaced	N/A
Clamp	Bolt	Cardinal	Ht. Code F4	N/A	N/A	RT01-2850V	1994	Replacement	N/A
(4) Hvy.	Hex Nuts	Morrison	N/A	N/A	N/A	RT01-2850V	*	Replaced	N/A
(4) Hvy.	Hex Nuts	Cardinal	Ht. Code H2	N/A	N/A	RT01-2850V	1992	Replacement	N/A
		ļ							Commence of the Commence of th
В.	Tests Con	ducted: * = Per Orig	Replacement, Re Hydrostatic Pressure ginel Construct Manufacturer's	Pneuma psi ion Installa	Tes	Normal Operat t Temp. cification J-2	ing Press Deg. F	ex Nuts on suppo ure X Other V	rt RT01-2850V isual Exam.
В.	Tests Con	ducted: * = Per Orig	Hydrostatic Pressure_ ginel Construct	Pneuma psi ion Installa	Tes	Normal Operat t Temp. cification J-2	ing Press Deg. F	ex Nuts on suppo ure X Other V	rt RT01-2850V isual Exam.
8.	Tests Con	ducted: * = Per Orig	Hydrostatic Pressure_ ginel Construct	Pneuma psi ion Installa	Tes ition Spe to be A	Normal Operat t Temp. cification J-2 ttached)	ing Press Deg. F	ex Nuts on suppo ure X Other V	rt RT01-2850V isual Exam.
8. 9. We certi	Tests Con Remarks	* = Per Oris Applicable	Hydrostatic Pressure_ ginel Construct	Preuma psi ion Installa Data Report	Tes tion Spe to be At	Normal Operat t Temp. cification J-2 ttached) OMPLIANCE and this Repl	Deg. F 530.	conform	isual Exam.
8. 9. We certi	Tests Con Remarks	* = Per Oris Applicable ne statement ASME Code.	Hydrostatic Pressure ginel Construct Manufacturer's	Preuma psi ion Installa Data Report CERTIFICAT report are	Tes tion Spe to be At	Normal Operat t Temp. cification J-2 ttached) OMPLIANCE and this Repl (repa	acement	conformacement)	isual Exam.
	Tests Con Remarks	* = Per Oris Applicable ne statement ASME Code.	Hydrostatic Pressure ginel Construct	Preuma psi ion Installe Data Report CERTIFICAT report are	Tes tion Spe to be At	Normal Operat t Temp. cification J-2 ttached) OMPLIANCE and this Repl	acement	conformacement)	isual Exam.
We certi Section Signed	Tests Con- Remarks (* = Per Oris Applicable ne statement ASME Code. (Own	Hydrostatic Pressure ginel Construct Manufacturer's smade in this per or Owner's Construct Const	Preuma psi ion Installa Data Report CERTIFICAT report are Designee) ERTIFICATION	Tes tion Spe to be An ION OF CO	Normal Operat t Temp. cification J-2 ttached) OMPLIANCE and this Repl (repa ISI Coordinat (Title) ECTION	acement or repl	conformacement)	isual Exam.
We certi Section Signed	Tests Con- Remarks (fy that the XI of the e undersign	* = Per Oris Applicable ne statement ASME Code. (Own	Hydrostatic Pressure ginel Construct Manufacturer's smade in this per or Owner's Construct Const	Preumal psi ion Installa Data Report CERTIFICAT report are Designee) ERTIFICATION ission issue	Tes Ition Spe to be An ION OF CO correct OF INSP	Normal Operat t Temp. cification J-2 ttached) OMPLIANCE and this Repl (repa ISI Coordinat (Title) ECTION National Boar	acement or repl	conformacement)	ns to
We certi Section Signed	Tests Con- Remarks (fy that the XI of the e undersign	* = Per Oris Applicable he statement ASME Code. (Own gned, holdin the State o	Hydrostatic Pressure ginel Construct Manufacturer's smade in this ser or Owner's construct or Province of Inspected the Inspecte	Preuma psi ion Installa Data Report CERTIFICAT report are Designee) ERTIFICATION ission issue Illinois Replacement	Tes Tes Ion Spe to be An ION OF CO correct OF INSP d by the descr	Normal Operat t Temp. cification J-2 ttached) OMPLIANCE and this Repl (repa ISI Coordinat (Title) ECTION National Boar mployed by Har	acement in or replication of Boile	conformacement) 1995 er and Pressure	ms to
We certifection Signed 1, the Inspection and state accordanakes afurther	fy that the XI of the undersign ctors and rd. CT. the that to not warrant more, neither the terms of the term	# = Per Oris Applicable he statement ASME Code. (Own gned, holdin the State of have i the best of section XI of the pressection the ins	Hydrostatic Pressure ginel Construct Manufacturer's smade in this smade in this per or Owner's in the Asset Code of the ASME Code of implied, spector nor his	Preumal psi ion Installa Data Report CERTIFICAT report are Designee) ERTIFICATION ission issue Illinois Replacement ep. or Repl. and belief, e. By signiconcerning temployer sh	Tes Tes Tes Tes Tes Tes Tes Tes	Normal Operat t Temp. cification J-2 ttached) OMPLIANCE and this Repl (repaired (Title) ECTION National Boar mployed by Har ibed in this Replacement or replacement or replacement in any metal solution of the second control of the second co	acement in or replication of Stellar (Da dof Boilla tford Stellar ement has either the nt descritanner for	conformacement) conformacement) conformacement) conformacement) conformacement)	vessel ins. Cc. of
We certisection Signed 1, the Inspection and state accordanakes afurther	fy that the XI of the e undersign ctors and rd, CT. te that to not warrant more, neity damage of	# = Per Oris Applicable he statement ASME Code. (Own gned, holdin the State of have i the best of section XI of the pressection the ins	Hydrostatic Pressure ginel Construct Manufacturer's smade in this smade in this common Province of mspected the first knowledge of the ASME Code of implied, for the code of implied, for the code of implied, for the code of	Preumal psi ion Installa Data Report CERTIFICAT report are Designee) ERTIFICATION ission issue Illinois Replacement ep. or Repl. and belief, e. By signiconcerning temployer sh	Tes Tes Tes Tion Spe To be An Town OF Correct OF INSP d by the descr this re ng this re ng this he repair all be l connecte	Normal Operat t Temp. cification J-2 ttached) DMPLIANCE and this Repl (repaired (Title) ECTION National Boar mployed by Har ibed in this Replacement (Title) pair or replacement (Title) cortificate, nor or replacement (Title) and with this in	acement in or replication of Stellar (Da dof Boilla tford Stellar ement has either the nt descritanner for	conformacement) conformacement)	wessel ins. Cc. of

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT AS Required by the Provisions of ASME Code Section XI

1.	Owner	Contri	onwealth Edisor	Company		COLUMN TO THE PARTY OF THE PART	Date_	6/24/94	
	One	First Mati	(Name) onal Plaza, Chi (Address)	icago, II.	60690	-	Sheet	of	2
2.	Plant Las	aile County	Nuclear Static	on	Unit	2	r-5	8758	
			ad Marseilles, (Address)		-	Repair O	rganizatio	on, P.O. No., Job	No., etc.
3.	Work Perf		chanical Mainte (Name) echanical Maint (Address)		Auth	Code Symbol S norization No. ration Date	N/	A	
5.	(a) Appl	icable Cons	stem (RR) React truction Code A	MSI B31.7 1	969			, Code Cases No	
6.	(b) Appl Identific	icable Edit ation of Cor	ion of Section mponents Repair	XI Utilized ed or Repla	for Repa	Replacement Co	mments-19 <u>8</u> omponents	0 , <u>W80</u> Ad, Cod	e Cases None
	me of conent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Mech.	Snubber	PSA	N/A	N/A	N/A	RR00-2008S		Replaced	N/A
Mech.	Snubber	PSA	6888	N/A	N/A	RR00-2008S	1989	Replacement	N/A
Weld	Adapter	PSA	N/A	N/A	N/A	RR00-2008S	*	Replaced	N/A
Weld	Adapter	PSA	1801547-01	N/A	N/A	RR00-2008S	1993	Replacement	N/A
ni	ot Pin	PSA	N/A	N/A	N/A	RK00-2008S	*	Replaced	N/A
PIV	The state of the s								
Pív	ot Pin Description Tests Conv	PSA on Class 1 R	Hydrostatic	Pneuma	tic	Normal Operat	ting Press	Replacement 2008s. Also replure X Other V	N/A laced Adapter isual Exam.
Pivo	Description Tests Come Remarks E (Installat Replaced in the Installat	on Class 1 R ducted: nd Cap, Exte Applicable ion Specs., and Replacem he statement ASME Code.	deplacement, Re Hydrostatic Pressure ension Piece an Manufacturer's J-2918 & J-2530	pleced Mecha Pneuma psi d Piviot Pi Data Report respective	nical Sn tic n Assemble to be A ly. See	Number for supp Normal Operat t Tempo y, * = Per or ttached) Form NIS-2 Sup OMPLIANCE and this Rept	ort RROO- ing Press Deg. F iginal Co pplemental	2008s. Also repure x Other vonstruction Fabri Sheet for the k conformacement)	laced Adapter isual Exam. cation and palance of the
Piv	Description Tests Come Remarks E (Installat Replaced in the Installat	on Class 1 R ducted: nd Cap, Exte Applicable ion Specs., and Replacem he statement ASME Code.	deplacement, Re Hydrostatic Pressure ension Piece an Manufacturer's 1-2918 & J-2530 ment items.	pleced Mecha Pneuma psi d Piviot Pi Data Report respective	nical Sn tic Tes n Assembl to be A ly. See	Normal Operat t Temp. Ly. * * Per or ttached) Form NIS-2 Sur OMPLIANCE and this Rept (repa ISI Coordinat (Title)	ort RROO- ing Press Deg. F iginal Co pplemental	2008s. Also repure x Other vonstruction Fabri Sheet for the k conformacement)	laced Adapter isual Exam. cation and palance of the
Piv	Description Tests Consider Remarks E (Installat Replaced in the Installat Replaced in the Instal	on Class 1 R ducted: Ind Cap, Exte Applicable i ion Specs. and Replacem ne statement ASME Code. (Own	deplacement, Re Hydrostatic Pressure ension Piece an Manufacturer's J-2918 & J-2530 ment items, s made in this er or Owner's I	placed Mecha Pneuma Pneuma Pneuma Pneuma Pneuma Piviot Pi Pneuma Pne	nical Sn tic Tes Assemble to be A ly. See	oubber for supp Normal Operat t Tempo y. * = Per or ttached) Form NIS-2 Sur OMPLIANCE and this Repl (repa ISI Coordinat (Title) ECTION National Boar	ort RROO- ling Press Deg. F liginal Co polemental acement ir or repl or (Da	2008s. Also repure x Other vonstruction Fabri Sheet for the k conformacement)	laced Adapter isual Exam. cation and palance of the ms to
Piv	Description Tests Consider Remarks E (Installat Replaced in the Installat Replaced in the Instal	on Class 1 R ducted: nd Cap, Exte Applicable ion Specs. , and Replacem ne statement ASME Code. (Own gned, holdin the State of	deplacement, Re Hydrostatic Pressure ension Piece an Manufacturer's 1-2918 & J-2530 ment items. Is made in this er or Owner's I Clark a valid communication of the control	pleced Mecha posi d Piviot Pii Data Report respective CERTIFICAT report are Designee) ERTIFICATION ission issue Illinois Replacement	Tes Assemble to be A ly. See ION OF C correct OF INSP	oubber for supp Normal Operat t Tempo y, * * Per or ttached) Form NIS-2 Sus OMPLIANCE and this Repl (repa ISI Coordinat (Title) ECTION National Boar mployed by Har	ort RROO- ing Press Deg. F iginal Co pplemental acement ir or repl or (Da	2008s. Also repure x Other vonstruction Fabri Sheet for the telegraph conformacement) 2/95, 1995 telegraph conformacement	laced Adapter isual Exam. cation and cation of the ms to Vessel Lins. Co. of
Pivology 7. 8. 9. We cert Section Signed_ I, till Insp Hartf. and st accord makes	Description Tests Connection Remarks E. (Installat Replaced in the life and life a	on Class 1 R ducted: Ind Cap, Exter Applicable i ion Specs. and Replacem The statement ASME Code. (Own Gned, holdin the State of the best of Section XI of ty, expresse ther the insorra loss of	deplacement, Re. Hydrostatic Pressure	pleced Mecha psi pleced Mecha psi d Piviot Pii Data Report respective CERTIFICAT report are Designee) ERTIFICATION ission issue Illinois Replacement ep. or Repl. and belief e. By sign concerning concerning employer sh	Tes Assemble to be A ly. See ION OF C correct OF INSP d by the descr) this re ng this he repai	OMPLIANCE and this Repl (repa ISI Coordinat (Title) ECTION National Boar mployed by Har ibed in this R pair or replaceme iable in any m	acement ir or repl or (Da d of Boiltford Ste ement has either the nt descrip	conformacement) er and Pressure am Boiler Insp. August 31 11 been constructed in this Reponenty and presonal in	Vessel Ins. Co. of 1995

.... M NIS-2 SUPPLEMENTAL SHEET

	1.	Gwner:	Commonwealth one First Nat Chicago, Illin	ional Plaz	a	Sheet	2 /24/94 2	of _2					
	2.	Plant:	LaSalle County 2601 N. 21st. Marseilles, I	Rd.	341			8758 No., WR No., etc					
	3.	Work Performed by: Mechanical Maintenance Type Code Symbol Stamp N/A Name Authorization No. N/A 2601, N. 21st Road Marseilles, IL 61341 Expiration Date N/A Address											
	4.	Identification of System (RR) Reactor Recirculation											
	5a.	Applicable	Construction Co	de ** See :	Sht.1	19 ** Edit	ion_**	See Sht. 1	_Addenda				
	5b.	Applicable	Edition of Sect	ion XI uti	lized	19 <u>80</u> Edit	ion Wi	nter 1980	_Addenda				
	6.	Identificat	ion of Componen	ts Repaire	ed or	Replaced a	nd Repl	acement Compone	nts.				
Name Compo		Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other	r tification	Year Built	Repaired, Replaced or Replacement	ASME Code Stamped (Yes or No)				
Ext.	Pipe	Morrison	N/A	N/A	RRO	0-2008s	*	Replaced	N/A				
Ext.	Pipe	Wilkins Pipe	Ht. # 258961	N/A	RRO	0-20088	1994	Replacement	N/A				
End	Cap	PSA	N/A	N/A	RRO	0-2008s	*	Replaced	N/A				
End	Cap	PSA	18011546-03	N/A	RROG	0-2008s	1994	Replacement	N/A				
						1							
					-								

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT As Required by the Provisions of ASME Code Section XI

1.	Owner	Commo	onwealth Edisor	Company		Date 6/24/94						
	One	First Natio	(Name) onal Plaza, Chi		60690		Sheet		1			
2.	Plant LaS	alle County	(Address) Nuclear Static		Unit	2	1-2	8759				
	(Name) 2601 N. 21st Road Marseilles, Il. 61341 (Address)					Repair Organization, P.O. No., Job No., etc.						
3.	Work Perf	ormed by Med	chanical Mainte	enance		Type Code Symbol Stamp W/A Authorization No. N/A Expiration Date W/A						
		Me	(Name) chanical Maint	enance								
4. 5.	(Address) Identification of System (RR) Reactor Recirculat (a) Applicable Construction Code NHSI B31.7 196					Edition_None	Addenda	, Code Cases No	ne			
6.	(b) Appl Identific	icable Editi ation of Con	ion of Section mponents Repair	K! Utilized ed or Repla	d for Repa	irs or Replace Replacement C	ements-198 omponents	0 , <u>W80</u> Ad, Cod	e Cases None			
	ne of onent	Name of Mfr.	Mfrs. Ser. No.	"at'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Replaced, Replacement	ASME Code Stamped (Yes or No)			
Mech.	Snubber	PSA	N/A	N/A	N/A	RR00-2009S		Replaced	N/A			
Mech.	Snubber	PSA	4788	N/A	N/A	RR00-2009S	1988	Replacement	N/A			
					-							
_												
				-								
7. 8. 9.	Tests Con	ducted:	leplacement, Re Hydrostatic Pressure_ linal Construct Manufacturer's	Pneuma psi ion Install	Tes ation Spe	Normal Operat t Temp. cification J-2	Deg. F	ZOOYS, ure X Other 1	isual Exam.			
THE PERSON NAMED IN COLUMN	THE ROLL AND ADDRESS OF THE PARTY.	Additional or as well and a constraint	A STATE OF THE PARTY OF THE PAR	CERTIFICA	TIUN OF C	OMPLIANCE						
		ne statement ASME Code.	s made in this	report er:	correct		acement ir or rep	confor	ms to			
Signed_		STOCKED THE SECRET SERVICE AND ADDRESS OF THE SECRET SERVICES.	er or Owner's	Designee)		ISI Coordinat	NA CHISTOPHER MODERNIA AND ADDRESS AND	26/, 1995 ite)				
			C	ERTIFICATIO	N OF INST	ECTION						
Inspe	ectors and	the State o	r Province of_	Illinois	, e	employed by Har	tford Ste	er and Pressure am Boiler Insp.	& Ins. Co. of			
1			(K	eb. or sebt	+ 1			September 061 been constructe				
makes Further	ance with t any warrant rmore, neit	Section XI of ty, expresse ther the ins	of the ASME Cod	e. By sigr concerning employer s	ing this the repai shall be l	certificate, r r or replaceme iable in any m	neither the ent descri manner for	e inspector nor bed in this Repo any personal in	his employer rt.			

FORM MIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT As Required by the Provisions of ASME Code Section XI

1.	Owner Commonwealth Edison Company Date 5/19/95											
	One	First Natio	(Name) nal Plaza, Ch		60690	0690 Sheet 1 of 1						
2.	(Address) Plant LaSaile County Nuclear Station (Name) 2601 N. 21st. Rd. Marseilles, Il. 61341 (Address)					Unit_2 940061663 Repair Organization, P.C. No., Job No., etc.						
3.	A CONTRACTOR OF THE CONTRACTOR					Type Code Symbol Stamp N/A Authorization No. N/A Expiration Date N/A						
4. 5. 5.	(a) Appl (b) Appl	icable Const	ruction Code_ on of Section	Sect. III 19 XI Utilized	74 E	etion Cooling Edition No Addenda, Code Cases None or Repairs or Replacements-1980 , W80 Ad, Code Cases None d, and Replacement Components						
7.0	me of onent	Name of Mfr.	Mfrs. Ser. No.	Mat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)			
Rupture	Disc Assy	Cont. Disc		N/A	N/A	2E51-D002	*	Replaced	N/A			
Rupture	Disc Assy	Cont. Disc	239760	N/A	N/A	2E51-0002	1994	Replacement	N/A			
7. 8. 9.	Tests Con	ducted:	Replacement, Hydrostatic Pressure Hanufacturer's	Prieumet	Test	Normal Operati t Temp. <u>Amb.</u> tached)	ing Pressu	lle County Steti	on stem function			
		ASME Code.	ace	dus		and this Repl (repa	ir or rep		me to			
Pressure		(Оыти	er or Owner's	Designee)		(Title)	(De	ite)				
		aned haldin		CERTIFICATIO mission issu Illinois	ed by the			er and Pressure	Vessel			

FORM NR-I MANUFACTURERS' DATA REPORT OF RUPTURE DESCS As Required by the Previolens of the ASME Code Rules

1. h	Manufactured byConcil	Plant ded address o	
		IDENTIFICATION OF RUPTU	RE DESC
2.	Manufacturer's Type or Style No.	STD-V (LL)	Serial No N A
3.	Disc Dimensional Characteristics:		
	Inlet Size 6"	Outlet Size	6" Relief Area 28.89 sq. in.
		Inconel 600	
	Manufacturar's Drawing No.		
		AUTHORIZATION TEST RE	ESULTS
6.	Burst Pressure150	Mex	149 - Min
	14		(pei)
7.	Coincident Disc Temperature	400 F -	
	Fluid Used in Tests		(F)
9.	Cyclic Test Results (if required)	None	
		CERTIFICATION	
ĻO.	Place of Test Continental	Disc Corp Olathe. Ks.	Date of Test _3-24-9/
	We certify the above data to be	correct and that the requirements	of the ASME Code rules have been met.
Sign	edContinental Disc Co	rp. By Lean!	f Quality Assurance

This form can be obtained from ASSAE, 346 East 47th \$1., Now York, N. Y. 10017.

RIN/QRI L94 - 00740

FORM NIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT AS Required by the Provisions of ASME Code Section XI

1.	Owner	ner Commonwealth Edison Company (Name)					Date 4/14/95				
	_0	ne First Natio	18 11 3000000000000000000000000000000000		60690		Sheet		1		
2.	Plant L	aSalle County			Unit	2	9500	016994			
3.	(Name) 2601 N. 21st. Rd. Marseilles, Il. 61341 (Address) Work Performed by UE&C Catalytic (Name) Box 59 Marseilles, Il. 61341					Repair Organization, P.O. No., Job No., etc. Type Code Symbol Stamp N/A Authorization No. N/A Expiration Date N/A					
			(Address)		Expi	ation pate	M//				
4.		ication of Sys									
5.	(a) App	plicable Const	ruction Code	Sect. III 19	for Rens	ire or Penince	Addenda,	Code Cases None 0 , W80 Ad, Cod	a Casas None		
6.	Identif	ication of Com	ponents Repai	red or Repla	aced, and	Replacement Co	omponents	, 100 AG, COC	e cases none		
NAME AND ADDRESS OF THE PARTY O		-	-	_	-	-	-		-		
	onent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRM No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)		
26" R.F - Neck		B.F. Shaw	*	N/A	N/A	2VQ01A-26*-1	1977	Repaired	N/A		
					-						
9.		weld metal, m (Applicable M LaSalle Count	achined, exami anufacturer's	40 psi ined using t Data Report	he Liquid	t Temp. Amb. Penetrant met	hod. * =	Per N-5 Code Da	ta Report on		
					~~~		rant O Manuscater current				
We cert Section Signed_	ify that : XI of the	e ASME Code.	2	La		and this	r or repl	,	ms to		
	4		C	ERTIFICATION	OF INSPE	CTION		Screen Street I make the sed took 7 January 2000 page 2000			
I, t	he unders ectors and	d the State or	Province of_	Illinois	, er	mployed by Har	tford Stea	er and Pressure om Boiler Insp.	Ins. Co. of		
	ord, CT.		(R	ep. or Repl.	.)			ugus+ 25,1			
nakes	ance with any warrar	Section X1 of nty, expressed	the ASME Cod for implied,	e. By sign concerning	ing this o	ertificate, no or replacemen	either the nt describ	been constructed inspector nor load in this Repo	his employer		
proper	ty damage	or a loss of	any kind aris	employer st	connected	able in any m d with this in	anner for spection.	any personal in	Jury or		
Date O	8/2995	- Wa	(Inspect	00)	Com		IL 1561, N		1		
	-		Trispect	V( )		(219)	CE OF PEOV	vince, National I	soard)		

# FORM WIS-2 OWNER'S REPORT OF REPAIR OR REPLACEMENT As Required by the Provisions of ASME Code Section XI

	Owner	COUNT	(Name)	n company		Date 6/29/94						
	On	e First Natio	onal Plaza, Ch		60690		Sheet		1			
2.	(Address) Plant LaSalle County Nuclear Station					Unit 2 L-27449  Repair Organization, P.O. No., Job No., etc.						
	26	(Nam 01 N. 21st. F	. 11. 61341		Repair O	rganizatio	on, P.O. No., Joi	b No., etc.				
3.	(Address) Work Performed by Mechanical Maintenance					Code Symbol 5	Stamp W/					
3.	WOLK PEL	Tormed by Nes	(Name)	enance		Type Code Symbol Stamp N/A Authorization No. N/A Expiration Date N/A						
		Mec	hanical Mainte		Expir							
4.	(a) Applicable Construction Code Sect. III 1974					olation Cooling 74 Edition No Addenda, Code Cases None for Repairs or Replacements-1980 , W80 Ad, Code Cases None						
5.												
6.	(b) App	cation of Con	on of Section ponents Repair	red or Repla	tor kepa ced, and	Replacement C	ements-1vg	U , WOU Ad, Cod	e cases None			
-		PARTICULAR PROPERTY AND ADDRESS OF THE PARTICULAR PROPERT			-	manuscriptor amountains		Annual contract of the second section of the second	A CHE CONT			
Compo	ne of	Name of Mfr.	Mfrs. Ser.	Nat'l Bd.	CRN No.	Other Identi-	Year Built	Repaired Replaced,	Stamped			
				No.		fication		Replacement	(Yes or No)			
Rupture	Disc Assy	Cont. Disc	*	N/A	N/A	2E51-D002	*	Replaced	N/A			
Rupture	Disc Assy	. Cont. Disc	Lot # 110601	N/A	N/A	2E51-D002	1983**	Replacement	N/A			
8.	Tests Cor Remarks_	Code of Cons	Hydrostatic Pressure 1	Pneumat 3 psi ne replacemen Data Report	Test to be At	Temp. Amb.  B Discs is Setached)	ing Pressu Deg. F	lle County Stati re X Other Syn lass 2, 1980 Ed. y Station.	stem Functiona			
8.	Tests Cor Remarks_	Code of Cons	Hydrostatic Pressure 1 truction of th anufacturer's	Pneumat 3 psi ne replacemen Data Report	Test to be At	Temp. Amb.  B Discs is Setached)	ing Pressu Deg. F	re   X   Other Systems 2, 1980 Ed.	stem Functiona			
8.	Tests Cor Remarks_	Code of Cons	Hydrostatic Pressure 1 truction of th anufacturer's	Pneumat 3 psi ne replacemen Data Report	Test to be At 06-0160 or	formal Operat Temp. Amb. e Discs is Se tached) n file at LaS	ing Pressu Deg. F	re   X   Other Systems 2, 1980 Ed.	stem Functiona			
8. 9. We certi	Tests Cor Remarks_ reconcile	Code of Cons Applicable M d per Part I	Hydrostatic Pressure 1 truction of th anufacturer's	Pneumat 3 psi ne replacemer Data Report Mation L93-00	Test to be At 06-0160 or	Temp. Amb.  Discs is Setached)  Tile at Las  MPLIANCE	Deg. F ct. III, C	re X Other Syntax 2, 1980 Ed.  y Station.	stem functiona , W80 Addendum			
8. 9. We certi	Tests Cor Remarks_ reconcile fy that t XI or the	Code of Cons (Applicable M d per Part T	Hydrostatic Pressure 1 truction of the anufacturer's echnical Evaluation and in this	Pneumat psi psi pe replacemen Data Report pation 193-00 CERTIFICAT report are	Test Test to be At 06-0160 or	formal Operation Temp. Amb.  b Discs is Setached)  file at Las  MPLIANCE  and this Repl  (repa	Deg. F ct. III. C alle Count	y Station.  conformacement)	stem functiona , W80 Addendum			
8. 9. We certi	Tests Cor Remarks_ reconcile fy that t XI or the	Code of Cons (Applicable M d per Part T	Hydrostatic Pressure 1 truction of the anufacturer's echnical Evaluation of this er or Owner's in	Pneumat psi psi pe replacemer Data Report pation L93-00  CERTIFICAT report are Designee)	Test Ruptur to be At 166-0160 or 10N OF CO	MPLIANCE and this Repl (Title)	Deg. F ct. III, C alle Count acement ir or repl	y Station.  conformacement)	stem functiona , W80 Addendum			
Section Signod_	Tests Cor Remarks_ reconcile	Code of Cons (Applicable Med per Part I	Hydrostatic Pressure 1 truction of the anufacturer's echnical Evaluer or Owner's I	Pneumat psi psi pe replacemer Data Report pation L93-00  CERTIFICAT report are Designee)  ERTIFICATION	Test Test Rupturi to be At 16-0160 or Test Test Test Test Test Test Test Test	MPLIANCE and this Repl (Title)  CTION	Deg. F ct. III. C alle Count acement ir or repl	re X Other Syntaxs 2, 1980 Ed.  y Station.  conformacement)  1995  te)	w80 Addendur			
8. 9. We certification Signod  I, th	Tests Cor Remarks_ reconcile  fy that t XI or the	Code of Cons (Applicable M INDEX OF PART T  THE STATEMENTS ASME Code.  (Owner  gned, holding	Hydrostatic Pressure 1 truction of the anufacturer's echnical Evaluer or Owner's I	Pneumat psi psi pereplacement pata Report pata Report pation 193-00  CERTIFICAT report are  Designee)  ERTIFICATION ission issue	Test Test to be At to be At to be At to or Correct a	MPLIANCE and this Repl (repa  ISI Coordinat (Title)  CTION  National Boar	Deg. F ct. III. C alle Count acement ir or repl cor (Da	y Station.  conformacement)	w80 Addendur			
We certification Signod	Tests Cor Remarks_ reconcile  fy that t XI or the	Code of Cons (Applicable Med per Part T  the statements ASME Code.  (Owner  gned, holding the State or	Hydrostatic Pressure 1 truction of the anufacturer's echnical Evaluation of the anufacturer's echnical Evaluation of Owner's Column Province of Inspected the Inspected the Inspected Insp	Pneumat psi psi pe replacement Data Report pation L93-00  CERTIFICAT report are Designee)  ERTIFICATION ission issue Illinois  Replacement	Test Test Ruptur to be At 6-0160 or Test Test Test Test Test To be At Test Test To be At Test Test Test Test Test Test Test Tes	MPLIANCE and this Repl (repa ISI Coordinat (Title) CTION National Boar uployed by Har	peg. F ct. III. C alle Count acement ir or repl cor (Da	conformacement)  y Station.  conformacement)  te)	w80 Addendur ms to  Vessel & Ins. Co. of			
We certification Signod  I, the Inspection August A	reconcile  fy that t XI or the  e undersi ctors and and, CT.  te that t note with ny warran more, nei	code of Cons (Applicable M de per Part I  he statements ASME Code.  (Owne  gned, holding the State or  have in  to the best of Section XI of ty, expresses ther the insp	Hydrostatic Pressure 1 truction of the anufacturer's echnical Evaluation of the anufacturer's echnical Evaluation of the anufacturer's echnical Evaluation of the anufacturer's in the anufacturer's i	Preumat psi psi pe replacement pata Report pation 193-00  CERTIFICAT  report are  Designee)  ERTIFICATION  ission icsue Illinois  Replacement ep. or Repl. and belief, e. By signi concerning t employer sh	Test Test It Rupturn to be At 6-0160 or  ION OF CO  Correct a  OF INSPE d by the descri this rep ing this repair all be li	MPLIANCE and this Repl (repa  ISI Coordinat (Title)  CTION  National Boar  ployed by Har  bed in this Repl certificate, representations or replacements and representations or replacements able in any means to the control of the con	acement ir or repl or both the report on the report on the report on the report on the report of the	y Station.  conformacement)  re and Pressure am Boiler Insp.	w80 Addendur ms to  Vessel 8 Ins. Co. of 995 d in his employer rt.			
We certification Signod  I, the Inspection August A	reconcile  fy that t XI or the  e undersi ctors and ord, CI.  te that t now warran more, nei y damage	code of Cons (Applicable M d per Part T  he statements ASME Code.  (Owner  gned, holding the State or have in the best of Section XI of ty, expressed ther the insport a loss of	Hydrostatic Pressure 1 truction of the anufacturer's echnical Evaluation of the anufacturer's echnical Evaluation of the anufacturer's continuous echnical Evaluation of the ASME Code of implied, sector nor his	Pneumat psi psi pereplacement pata Report pereport per	Test It Ruptur to be At 16-0160 or 10N OF CO correct a  OF INSPE d by the descri ) this repair all be li connected	MPLIANCE and this Repl (repa  ISI Coordinat (Title)  CTION  National Boar  ployed by Har  bed in this Repl certificate, representations or replacements and representations or replacements able in any means to the control of the con	acement ir or replacement has beither the manner for inspection.	conformacement)  er and Pressure am Boiler Insp.  August 15 ,1  been constructe inspector nor bed in this Repo	w80 Addendur ms to  Vessel 8 Ins. Co. of 995 d in his employer rt.			

20.7:13:19

# FORM NR-1 DATA REPORT OF RUPTURE DISKS As Required by the Provisions of the ASSE Code Rules, Section III, Div. 1

Mark Helican					
1. Manufac	tured byContin	matal Disc Corps	oration -	Pivernide, Mo.	64150
		IDENTIFICATION	OF RUFTUR	HE CHEK	
2. Type or I	Stryte NoSTD/VS	Sortel No	NA	Let No	110601
3. Diek Dir	nensional Characteristics:				
Inlet Size	6"	Outlet Size	6"	Plettof Area	28.27 mq. in.
4. Meterial	Specification Income1	Disc; Incomel	Factom St	pport	
6. Drewing	No. BA	-			
		AUTHORIZATI	ON TEST RES	BULTS	
6. Burst Pro	Marie	159,6 (pst)		1 (seet)	14.4 m
7. Caincide	ens Diek Tompensture		NAME OF TAXABLE PARTY.	400 °F.	
8. Fluid Us	sed in Teets			Air	
9. Oyelic T	Get Passure (If required)		MAN SECTION STATE OF THE SECTI	None	
		CERT	FICATION		
Q. Pleas of	Tost Continental D	isc Corporation		Dete of 1	June 2, 1983
We carti	Hy she above deta to be correc	and that the requirement	E OLONO ASMI	Code petitirhave been mer.	
Signed _S	ontimental Diec Co	Ro	bert J./	boelling O	June 3 19 83
***		Qu	ality Ap	PUTADCE MEDASET	

1.	Owner	Comm	onwealth Ediso	n Company		-	Date_	7/20/95	
	One	First Nati	(Name) onal Plaza, Ch	icago, Il.,	60690	parties accessed	Sheet	1 of_	1
2.	Plant_LaS	alle County	(Address) Nuclear Stati	on	Unit_	2	95002	8506	
	_260	(Nar 1 N. 21st.	ne) Rd. Marseilles (Address)		_	Repair O	rganizatio	n, P.O. No., Jo	b No., etc.
3.	Work Perf		chanical Maint (Name) chanical Mainte	enance	Auth	Code Sy ' S prizati ation Date	N/	A	
4. 5.	(a) Appl	icable Cons	(Address) stem (HP) Hi truction Code	Sect. III 19	71 F	dition 573	Addencia,	Code Cases None	
6.	(b) Appl	ation of Co	non of Section opponents Repair	XI Utilized red or Replac	for Repa	irs or Replace Replacement C	ements-19 <u>8</u> omponents	0 , W80 Ad, Cod	e Cases None
	me of onent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Water	Leg Pump	Crane	NDC-001003	N/A	N/A	2E22-C003	*	Replaced	N/A
Water	Leg Pump	Crane	NDC-000999	N/A	N/A	2E22-C003	*	Replacement	N/A
						-			
7. 8. 9.	Remarks 4	ducted:	Replacement, r   Hydrostatic     Pressure   Code Data Repo   Manufacturer's	70 psi	t LaSalle	Temp. Amb.	ing Pressi	SN-000999. ure X Other_F	unctional
***************************************							TOTAL DATE OF THE PARTY OF		
We certi	ify that th	e statement	s made in this	CERTIFICAT			acement	conform	
Section	XI of the	ASME Code		/	correct b	(repai	r or repl	acement)	is to
\$igned_		(Own	er or Owner's	Designee)		(Title)	or 8/	7/ 1995 (e)	
			C	ERTIFICATION	OF INSPE	CTION			
I, th	ne undersig	ned, holdin the State o	g a valid comm r Province of_	ission issued Illinois	d by the	Mational Board ployed by Har	d of Boile tford Stea	m Boiler Insp. &	essel
Hartfo	ord, CT.	have i	nspected the	Replacement ep. or Repl.	descri	bed in this R	eport on A	ugust 25,15	95
makes a	ance with S any warrant	ection XI o y, expresse	f my knowledge f the ASME Code d or implied,	and belief, e. By significancerning the	this rep ng this c ne repair	ertificate, no or replacemen	either the nt describ	been constructed inspector nor hed in this Report any personal inj	is employer t.
propert	ty damage o	r a loss of	any kind aris	ing from or	connected	with this in	spection.	on, personal m	, ,
Date Of	8 /25/95	toleur	(Inspect	or)	Comm	issions IL	1561, NB1	1053 ince, National B	(bacd)
L.	*****************	AND THE PERSON NAMED AND THE PERSON		***************************************	CONTRACTOR AND STREET	Contract of the Contract of th	-	***************************************	

1.	Owner	Comm	onwealth Ediso	n Company			Date_	8/1/95	
	One	First Nati	onal Plaza, Ch		60690		Sheet		11
2.	7.500	(Nas	(Address) Nuclear Stati ne) Rd. Marseilles	on	Unit_	Repair O	95006 rganizatio	4065 on, P.O. No., Joi	o No., etc.
3.	Work Perf	ormed by Me	(Address) chanical Mainte (Name) chanical Mainte (Address)	enance	Type Auth Expir	Code Symbol S prization No. ation Date	N/	A	
4. 5. 6.	(a) Appl (b) Appl	icable Consi icable Edit	stem (HP) Hi truction Code to ion of Section mponents Repair	XI Utilized	71 E	irs or Replace	ements-198	Code Cases None	le Cases_None
	me of onent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Water	Leg Pump	Crane	NDC-000999	N/A	N/A	2E22-C003	*	Replaced	N/A
Water	Leg Pump	Crane	NDC-001003	N/A	N/A	2E22-C003	*	Replacement	N/A
7. 8. 9.	Tests Conk	= Per N-5	Replacement, r Hydrostatic Pressure Code Data Repo	69 psi ort on file	tic X Test	Temp. Ami.	ting Press	p SN-001003. ure   X   Other_f	unctional
We certi Section Signed_	ify that th XI of the	ASME Code.	s made in this	report are		nd this Repl	ir or repl	acement)	ms to
Hartfo	ectors and ord, CT. ste that to ance with S any warrant rmore, neit	have i the best of ection XI of y, expresse her the ins	g a valid comm r Province of  nspected the (R f my knowledge f the ASME Codd d or implied.	placement ep. or Repl and belief e. By sign concerning employer s	descri	National Boar ployed by <u>Har</u> bed in this R wair or replac ertificate, n or replaceme	eport on femont has wither the nt describ	been constructed in this Report and Pressure and Pressure and Pressure and Boiler Insp.  been constructed in this Report and personal in	& Ins. Co. of 995 d in his employer
Date 0	31/95	- W	(Inspect	or)	Com	issions <u>IL</u> (Sta		11053 vince, National	Board)

1.	Owner	Comm	onwealth Ediso	n Company			Date_	3/6	
	One	First Nati	(Name) onal Plaza, Ch		60690		Shret		1
2.		(Nar	Rd. Marseilles	on		Repair O	L-275	23 on, P.O. No., Jai	o No., etc.
3.	Identific	Med ation of Sv	(Address) chanical Mainte (Name) chanical Mainte (Address) stem (RI) Re	enance enance actor Core	Auth Expir	Code Symbol S orization No. ation Date Cooling	N/1	A	
5. 6.	(b) Appl	cable Edit	ion of Section mponents Repair	XI Utilized	d for Repa	irs or Replace	ements-198	Code Cases None	le Cases None
	me of onent	Name of Mfr.	Mfrs. Ser.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Water	Leg Pump	Crane	NDC-001003	N/A	N/A	2E51-C003	*	Replaced	N/A
Water	Leg Pump	Crane	NDC-002129	N/A	N/A	2E51-C003		Replacement	N/A
7. 8.	Tests Cond	= Per N-5	Replacement, r   Hydrostatic     Pressure   Code Data Repo	70 psi	tic X Test	Normal Operation Temp. Amb.	ting Press Deg. F	p SN-002129. ure   X   Other_f	unctional
	fy that th	ASME Code		report are		and this Repl	ir or repl	confor acement) 3 , 1995	ms to
Inspe	ectors and	the State o	g a valid comm r Province of_	Illinois	ed by the	Wational Boar uployed by Har	rtford Ste	er and Pressure	& Ins. Co. of
and sta accords makes a Further	ance with Si any warrant more, neith by damage of	the best o ection XI o y, expresse her the ins r e loss of	f my knowledge f the ASME Code d or implied,	ep. or Repl and belief e. By sign concerning employer s	, this rep ing this c the repair hall be li	pair or replacement or replacement able in any m	cement has beither the ent describ manner for	been constructe inspector nor ped in this Repo any personal in	d in his employer rt.

The state of the second state of the second

1.	Owner	Comm	onwealth Ediso	n Company			Date_	7/9/94	
	One	First Nati	(Name) onal Plaza, Ch		60690		Sheet		1
2.	Plant LaS	alle County	(Address) Nuclear Stati		Unit	2	L-287	75	
		(Na	me)			Repair O	rganizatio	on, P.O. No., Joi	b No., etc.
	260	1 N. 21st.	Rd. Marseilles (Address)						
3.	Work Perf	ormed by Me	chanical Maint		Type	Code Symbol S	tamp_N/		
		Mei	(Name)		Expir	orization No.	N/ N//		
,	X d=== 1 4 1 =	-	(Address)						
5.	(a) Appl	icable Cons	stem (HP) Hi truction Code	Sect. [1] 19	9 71 E	dition \$73	Addenda,	Code Cases None	2
	(b) Appl	icable Edit	ion of Section mponents Repai	XI Utilized	d for Repa	irs or Replace	ements-198	0 , W80 Ad, Coc	de Cases None
6.	Identific	ation of Co	mponents Repai	red or kepti	aced, and	keptacement C	onponents	Walter 200 102 10. State of the Control of the Cont	-
700	me of conent	Name of Mfr.	Mfrs. Ser. No.	Mat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Water	Leg Pump	Crane	NDC-002130	N/A	N/A	2E22-C003	*	Replaced	N/A
Water	Leg Pump	Crane	NDC-001003	N/A	N/A	2E22-C003		Replacement	N/A
	Tests Cork	ducted:	Code Data Repo	68 psi ort on file Data Report	atic X Test at LeSalle t to be At	Normal Operation Temp. Amb. County Statistached)  MPLIANCE and this Replacement of the Re	ting Press _Deg. F on,	confor	
Signed		The a.	6. don	Ces		ISI Coordinat		13/95, 1995	
a i grieu_		AND RESIDENCE OF STREET, STREE	er or Owner's	STATE OF THE PROPERTY OF THE P		(Title)	(Da		
Hartf and st accord	ectors and ord, CY. ate that to ance with S	have in the best of the best o	ng a valid common Province of	Replacement ep. or Repl and belief le. By sign	descri	National Boar Aployed by Har bed in this R bair or replace certificate, n	teport on fement has neither the	er and Pressure am Boiler Insp. August 25,1 been constructe e inspector nor bed in this Repo	<u>&amp; Ins. Co.</u> of 9 <u>95</u> d in his employer
Furthe	rmore, neit	her the ins	pector nor his any kind aris	employer s	hall be li	able in any m	manner for	any personal in	
Date_C	18/25/95	HOO	messon		Come	nissions IL			
			(Inspect	or)		(Sta	ite or Pro	vince, National	Board)

1. Owner	Comm	onwealth Ediso	n Company			Date	3/31/95	
On	e First Nati	(Name) onal Plaza, Ch	icago, Il.,	60690		Sheet	1 of_	1
-	Hilbert of experienced fluid to retain Annal Control	(Address)					2200//212	
2. Plant La	Saile County (Nam	Nuclear Stati	on	_ Unit	Repair O		930044317 on, P.O. No., Job	No. etc.
26	THE R. P. LEWIS CO., LANSING, MICH. 49, 121, 121, 121, 121, 121, 121, 121, 12	Rd. Marseilles			керот о	garrisasis	,	
7 Hard San	formed by Ma	(Address)		Time	Code Simbol S	tomes N/		
<ol><li>Work Per</li></ol>	formed by Me	chanical Maint (Name)			Code Symbol S orization No.			
	Med	hanical Mainte			ration Date			
1 14		(Address)		amount				
<ol> <li>Identifi</li> <li>(a) App</li> </ol>	licable Const	stem_(RHR) Res	Sect. III 19	71 E	dition W72	Addervda,	Code Cases 1516	-1, 1567
(b) App	licable Editi	on of Section	XI Utilized	for Repa	irs or Replace	ements-198	0 , W80 Ad, Coc	e Cases None
<ol><li>Identifi</li></ol>	cation of Cor	mponents Repai	red or Repla	ced, and	Replacement C	omponents		
Name of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code
Component	Mfr.	No.	Bd.	No.	ldenti-	Built	Replaced,	Stamped
	Anchor -		No.		fication		Replacement	(Yes or No)
Valve Disc	Darling		N/A	N/A	2E12-F021		Replaced	N/A
								-
	Anchor							
Valve Stem	Darling		N/A	N/A	2E12-F021		Replaced	N/A
	-	-			+			
-Valve Plug Assy	Anchor -							
with Stem	Darling	4	N/A	N/A	2E12-F021	1995	Replacement	N/A
-								-
Replacem	(Applicable ) ent assembly	Manufacturer's	Data Report 1971 Ed., W	to be A	ttached)	on. Code	of Construction	
			CERTIFICAT	ION OF C	OMPLIANCE			
We certify that	la statement	e made in this	report are	correct	and this Pani	acement	confor	ms to
Section XI of the		s made in this	)	COLLECT	(repa	ir or rep		
//	5/	C. Joel					1005	
figned	A DESCRIPTION OF THE PARTY OF T	er or Owner's	AND RESIDENCE OF THE PARTY AND ADDRESS OF THE PARTY OF THE PARTY.		(Title)	(Da	, 19 <u>95</u>	-
promotore any contact means among	/ ON!	er or owner s	Designee,		(11212)			
10000			ERTIFICATION	N OF INSP	ECTION			
I, the unders	igned, holdin	g a valid comm	nission issu	ed by the	National Boar	rd of Boil	er and Pressure	Vessel
Inspectors and	d the State o	r Province of	Illinois	е	imployed by Har	rtford Ste	am Boiler Insp.	& ins. Co. of
Hartford, CT.	have i			descr	ibed in this F	Report on_	August 25,1	995
and state that	to the best o	f my knowledge	ep. or Repl	, this re	pair or replac	cement has	been constructe	d in
laccordance with	Section XI o	of the ASME Coc	de. By sign	ing this	certificate, r	neither th	e inspector nor	his employer
makes any warran	nty, expresse	d or implied,	concerning	the repai	r or replaceme	ent descri	bed in this Repo any personal in	iury or
property damage	or a loss of	any kind aris	sing from or	connecte	d with this in	aspection.	unity presidential in	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	(1)	- Acon			and the second second	11 15.44	UDIADET	
Date 08 /25/95	year year	(Inspect	ror)	Con	missions		NB11053 vince, National	Board)

#### FORM N-2 NPT CERTIFICATE HOLDERS' DATA REPORT FOR NUCLEAR PART AND APPURTENANCES.

As required by the Provision of the ASME Code Rules. Section III. Div. I

METERO SERVICIONOS	AND DESCRIPTION OF THE PARTY OF	PROPERTY OF THE PERSON NAMED AND POST OFFI	NAME OF THE OWNER OF THE OWNER, THE						THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO PERSONS AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO PERSON NAMED IN COLUMN TWO PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TRANS	SYZHASHRIYAN SUUKS 385		A STATE OF THE STATE OF T
Li. (a) M	land actored	Ancho	r/Darlin	g Valv	e Co., 70	01 Fir	st St.	, W1111	amspor	rt, Pi	1770	01
					(Messoo essel	anistrano as	MPT Cares	cane Phalebers	AND DESCRIPTIONS AND		TE A CONTENT OF THE PERSON NAMED IN	
(b) M	accured t	Common	wealth E	dison	Co., P.O.	. Box	767. C	hicago.	IL (	50690		
				(Name es	tool audidirense of IV Co	егавсые н	Halder for ca	Mpieted Recta	AL COMPANY	west)	Mary Colombooks	
. Identi	ification-Cert	ficate Holder	r's Serial No. o	of Past	4			lar'l Bd. N	0	N/A		
											Sheet Hit House Street House, and	Allowed Company of American
(a) C	Constructed A	ecording to	Drawing No.	F 58	76 R/B	Drewis	g Prepare	nd by And	thor/D	arlin	g Val	ve Comp
(h) n			. Value	D1	W/CaC=	T	0	4500				
(8) D	seacription of	Part Laspec	cted anive	riug	w/CoCr	Ira	ce Code	2: A588	SA	SATURNOS AND ADDRESS OF THE PARTY OF THE PAR		
(e) A	policable AS	d F Codes See	erion III. Edic	19	71 , Adden	-1-1	Winter	172	N/A		2	
-												
Roman	ek sı	Partis	) for 18	- 300	# Globe 'V	alve.	Fricti	on Elem	ents	Trim	Kit.	Dwg . h 34
			(Bert o	d deserrage	ries of corrier	for white	à cempuno	MC WWG G0 544	(Bross.)	THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAMED IN COLUMN 2 IS N	***************************************	
Minimum	A/UV	S.U. and	d Item No	.: D	2203-1							
	No H	dratact	ing Perfo	some d								Track and the state of the
NATIONAL PROPERTY.	110	diotesti	ing rerio	rueu	Marie Santal St. Server					Printer constituting	THE REAL PROPERTY.	THE RESERVE AND ADDRESS OF THE PARTY OF THE
	LaSal	le Stati	on									
100		A SAN LA SAN CASA CANADA CANAD	The second secon	Mark Street, St	correct and		THE RESERVE AND DESCRIPTION OF REAL PROPERTY.		-	MATERIA MATERIALIA	Name and Address of the Owner, where	The same of the sa
te Holds	n the compos	sent Design S	O POR LINE DESCRIPTION	eport are furnishend and Stre	ess Report.)	ruestigns 51	y of the NI pecification	C SUES	s Keport	d the	rts. An	NPT Certif-
reificate	a the compose	1995  Lion Expire	and Stress R sponsible for Specification Signed  CATION OF	Anchor /15/95	/Darling	Valve Centi	CO.By.	Auchorizaci	Duty on No.	d the	11713	NPT Ceruf-
reificate Design	a the compose	1995 acion Expire CERTIFIC	and Stress R sponsible for Specification Signed 4,	Anchor  Anchor  DESIG	/Darling r Coredicate Model N FOR APP	Valve Certi	of the NP pecification CO.By. ficate of	Authorizati	Surgion No.	d the	Appurt en	NPT Ceruf-
te	a the compose	1995 acion Expire CERTIFIC	and Stress R sponsible for Specification Signed 4,	Anchor  Anchor  DESIG	/Darling	Valve Certi	of the NP pecification CO.By. ficate of	Authorizati	Surgion No.	d the	Appurt en	NPT Ceruf-
e cificate Design	a the compose	Design :  1995  acion Expire  CERTIFIC  file ac_	and Stress R sponsible for Specification Signed  CATION OF	Anchor  Anchor  DESIG	/Darling	Valve Certi	CO.By.	Authorizati	Neport	d the	/1713	NPT Ceruf-
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1. Owner	Comm	onwealth Ediso	n Company			Date_	3/29/95	
_On	e First Natio	onal Plaza, Ch		60690		Sheet		1
2. Plant_La	Salle County	(Address) Nuclear Stati		Unit		make the assessment of the property of the property of the	930044318	
26	(Nam	me) Rd. Marseilles	11 61341		Repair O	rganizatio	on, P.O. No., Jol	b No., etc.
	Mine and the second	(Address)						
3. Work Per	formed by Med	chanical Maint (Name)	enance		Code Symbol S orization No.		Widow in processing and emphysical experience and an emphysical	
	Mec	hanical Mainte			ation Date			
4. Identifi	cation of Sys	(Address) stem (RHR) Res		emoval				
5. (a) App	licable Const	ruction Code	Sect. 111 19	71 E			Code Cases 1516	
6. Identifi	cation of Con	on of Section ponents Repai	red or Repla	ced, and	Replacement C	omponents	0 , <u>W80</u> Ad, Cod	e cases None
Name of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code
Component	Mfr.	No.	Bd. No.	No.	Identi- fication	Built	Replaced, Replacement	(Yes or No)
	Anchor		NO.		rication			
Valve Disc	Darling	*	N/A	N/A	2E12-F024A	*	Replaced	N/A
	Anchor							
Valve Plug Assy.	Darling	3	N/A	N/A	2E12-F024A	1994	Replacement	N/A
				-	1			
					-			-
-							L	
7. Descript	ion Class 2 R	eplacement, re	eplaced disc	with new	Anti-Cavitat	on style	Plug Assy.	
8. Tests Cor	nducted:	Hydrostatic	Pneuma	tic X	Normal Operat	ting Press	ure Other	
9. Remarks	* = Per N-5	Code Data Repo	ort on file	t LaSall	t Temp. Amb.	on, Code	of Construction	of the
	(Applicable )	eanufacturer's	Data Report	to be At	tached)			
-0158, or	n file at LaS	alle County St	ation.	2 AG., P	econcilled per	Part Tech	nnical Evaluatio	N (PIE) LY3-00
In the second control of the second control		THE STREET STREET	CERTIFICAT	TON DE CO	MDI TANCE		Printerior Automobile de punto de la Veria respectable Para Causar de	
We certify that t Section XI of the		s made in this	report are	correct		ir or repl	confor	ms to
		1. don	lani.				-/	
Signed C		er or Owner's			ISI Coordinat	or (Da	te) 1995	
		C	ERTIFICATION	OF INSP	ECTION	P ADDRESS SERVICES		
						1 - 1 - 11		
I, the undersi	gned, holdin	g a valid comm r Province of	Illinois	ed by the	mational Boar moloyed by Har	tford Ste	er and Pressure am Boiler Insp.	& Ins. Co. of
							eptember 09,1	
Hartford, CT.	nave 1	nspected the(R	ep. or Repl.		ibed in this K	eport on_	seprember 01,1	AA3
and state that t								
makes any warran								
Furthermore, nei property damage								jury or
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Date 09 /09/95	400	(Inspect	or)	Com	missions(Sta		NB11053 vince, National	Board)
		The bear of			(3.00	-		

#### FORM N-2 NPT CERTIFICATE HOLDERS' DATA REPORT FOR NUCLEAR PART AND APPURTENANCES.

As required by the Provision of the ASME Code Rules. Section III. Div. 1

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l. (a) Manui	scrared by Anchor	-/Darling	Valve Co., 70	11 First St., Wil	lliamsport,	, PA 17701
			(Name and	Box 767, Chica	ber)	The state of the s
(b) Mesuf	actured for Common			Predicate Holder for commented		
L Identificat	tion-Curtificate Holder	s Serial No. of F	Part 3	Nar'l B	d. NoN	I/A
(a) Cons	cructed According to I	Drawing No	F5876 R/A	Drawing Prepared by	Anchor/Dar	ling Valve Comp
(b) Descr	ription of Part Inspect	valve_	Plug W/CoCr,	Heat Code: A590	na sai	105
(c) Appli	cable ASME Code: Sec	tioe III, Edition	1971 . Adde	ada dare Unt '72, Ca	se No. N/A	Class 2
Remarks:	Spare Part(s)	for 18"-	300#-GB Vaive	Retrofitted w/	dulti-State	, Multi -Path T
***************************************	A/DV S.O. and			for which compensat was		. W8822855
	No Hydrotesti	ng Perform	med	ONE PORTE O ON MENTAGES AND MENTAGES ARE ONLY ANY AND A PROPERTY OF THE PORTE OF THE PORTE OF THE PORT	MARKET PROPERTY AND ADMINISTRATION OF THE STATE OF	
	LaSalle Stati	on				
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[&]quot;Supplemental sheets in lors of Lety, sketches or arestage may on used one-ided (1) size is 6%" s 1(", (2) information in items 1-2 on this Data Security increases on each security increases on each security increases in the 2. Security 2.

1.	Owner	Comm	onwealth Ediso	in Company		A STATE OF THE PARTY OF THE PAR	Date_	4/21/95	
	One	First Nati	(Name) onal Plaza, Ch	icago II	60690		Sheet	1 of	1
	Commen		(Address)			-			
2.	Plant Las	Salle County (Nam	uclear Stati	on	Unit_	2 Pennir O		0057846 on, P.O. No., Jo	h No. esc
	260		Rd. Marseilles	, 11. 6134	1	кератто	ganizatio	л, г.о. но., до	o No., etc.
_			(Address)						
3.	Work Peri	formed by UE	&C Catalytic (Name)			Code Symbol S orization No.			******************
		P.0	Box 59 Marse			ation Date			
	*******		(Address)		anlanian f	nation.			
4. 5.	(a) Appl	icable Const	stem (RI) Rea	Sect. III 1	9 71 E	dition \$73	Addenda,	Code Cases None	1
	(b) Appl	icable Editi	ion of Section	XI Utilize	d for Repa	irs or Replace	ments-19 <u>8</u>	0 , W80 Ad, Coc	le Cases None
6.	Identific	ation of Cor	mponents Repai	red or Repl	aced, and	Replacement C	omponents	Section of the sectio	
	ame of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code
Con	ponent	Mfr.	No.	Bd.	No.	Identi- fication	Built	Replaced,	Stamped
name or communication of		Rockwell -		No.		Tication		Replacement	(Yes or No
Globe	Stop Valve	Internation		N/A	N/A	2E51-F045	*	Replaced	N/A
	THE RESERVE OF THE PARTY OF								
State Co.		Anchor			-				
Globe	Cntrl. Vlv.	Darling	DZ252-1-2	N/A	N/A	2E51-F045	1995	Replacement	N/A
					-	-			-
								HARTER *	
	Descripti Tests Con	on Class 2 R	Replacement, Re	Pneum	itic X	Normal Operat	ing Press	gn. ureOther \	/isual
8.	Tests Con	s Per N-5 C	Hydrostatic	60 psi	tic X Test	Normal Operat Temp. Amb. County Statio	ing Press Deg. F	gn. ure   Other \	/isual
8.	Tests Con	s Per N-5 C	Pressure 9 ode Data Repor	60 psi	tic X Test	Normal Operat Temp. Amb. County Statio	ing Press Deg. F	gn. ure   Other \	/isual
8.	Tests Con	s Per N-5 C	Pressure 9 ode Data Repor	Pneumo 60 psi t on file a Data Repor	tic X Test	Normal Operat Temp. Amb. County Statio tached)	ing Press Deg. F	gn. ure   Other \	/isual
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#### FORM NPV-1 MANUFACTURERS' DATA REPORT FOR NUCLEAR PUMPS OR VALVES*

#### As Required by the Provisions of the ASME Code Rules

701 Finet C4	g Valve Company , Williamsport,	PA 17701 ~	der No. DZ252-1
	& Address of Manufecture	7)	
Manufactured for P.O. Box 767, Chic	ago, IL 60690	Or	der No. 774670
	(Name and Address)		
Owner LaSalle Station			
Location of Plant 2601 N. 21st Ro.	ad, Marseilles,	IL 61341	
Pump or Valve Identification 4"-900#-	Globe Control Va	Tve w/SMB-0 Motor	Actuator Mounting
S/N DZ25	2-1-2		
(Brief descrip	ption of service for which	quipment was designed)	
(a) Drawing No. W9424393 R/C	Prepared by Anch	or/Darling Valve C	Company
(b) National Board No. N/A			
Design Conditions 1679 (Pressure)	psi 57	or of	
The material, design, construction, and work	manship complies with	ASME Code Section III. Cla	882
			**
The material, design, construction, and work  Edition 1971 , Addenda Date			**
			Remarks
Edition 1971 , Addenda Date  Mark No.  (a) Castings	Summer 1973  Motorial Spec. No.	, Case No. N/A Manufacturer	Romarks
Edition 1971 , Addenda Date  Mark No.  (a) Castings  Body HT. #E1306	Summer 1973	, Case No. N/A	Romarks
Edition 1971 , Addenda Date  Mark No.  (a) Castings	Summer 1973  Motorial Spec. No.	, Case No. N/A Manufacturer	Romarks
Mark No.  (a) Castings Body HT. #E1306	Summer 1973  Motorial Spec. No.	, Case No. N/A Manufacturer	Romarks
Edition 1971 , Addenda Date  Mark No.  (a) Castings  Body HT. #E1306	Summer 1973  Motorial Spec. No.	, Case No. N/A Manufacturer	Romarks
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Edition 1971 , Addenda Date  Mark No.  (a) Castings  Body HT. #E1306	Summer 1973  Motorial Spec. No.	, Case No. N/A Manufacturer	Romarks
Edition 1971 , Addenda Date  Mark No.  (a) Castings  Body HT. #E1306  S/N 2  (b) Forgings	SA216-WCB	Manufacturer  Quaker Alloy, Inc	
Mark No.  (a) Castings  Body HT. #E1306  S/N 2	Summer 1973  Motorial Spec. No.	, Case No. N/A Manufacturer	
Edition 1971 , Addends Date  Mark No.  (a) Castings  Body HT. #E1306  S/N 2  (b) Forgings  Ronnet Trace Code A630A	SA216-WCB	Case No. N/A  Manufacturer  Quaker Alloy, Inc  Copperweld Steel	
Edition 1971 , Addenda Date  Mark No.  (a) Castings Body HT. #E1306 S/N 2  (b) Forgings Ronnet Trace Code A630A S/N 4  Disc Trace Code A632A	SA216-WCB	Quaker Alloy, Inc	Remarks
Mark No.  (a) Castings  Body HT. #E1306  S/N 2  (b) Forgings  Ronnet Trace Code A630A  S/N 4  Disc Trace Code A632A	SA216-WCB	Quaker Alloy, Inc	Remarks

[&]quot;Supplemental sheets in form of lists, sketches or drawings may be used provided (1) size in \$%" x 11", (2) information in items, 1, 2, 5s and 5b on this data report is included on each sheet, and (3) each sheet is numbered and number of sheets is recorded at top of this form.

#### FORM NPV-1 (back)

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	Owner	Constic	onwealth Edisor	Company		MALE CONTRACTOR AND THE	Date_	3/20/95	-
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2.	ant Lat	Salle County	Nuclear Statio	on	Unit_		940060		
	260	(Nam 01 N. 21st. R	d. Marseilles	11. 61341		Repair O	rganizatio	n, P.O. No., Job	No., etc.
3.	Work Peri	formed by Med	(Address)	enance	Type (	code Symbol S	tamp N/A		
77.7			(Name)	The state of the s	Autho	rization No.	N/	A	
		Mec	hanical Mainte (Address)	nance	Expire	tion Date	N/#		
4.	Identific	etion of Sys	tem (RI) Read	tor Core Is	solation Co	olina			
5.	(a) Appl	icable Const	ruction Code 5	ect. III 19	74 Ec	lition \$75	Addenda, C	ode Cases None	
	(b) Appl	icable Editi	on of Section ponents Repair	XI Utilized	for Repai	rs or Replace	ments-198	0 , W80 Ad, Cod	e Cases None
6.	1 Gent I i i c	ation or con	ponents repair	ed or kepte	ced, and k	eptacement c	DIEDON IGITES	¥2000-000-000-000-00-00-00-00-00-00-00-00	
	Name of mponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Inner	Valve Assy.	W-K-M Valve	*	N/A	N/A	2E51-F026	•	Replaced	N/A
loper	Valve Assy.	Anchor	Ht. Code B148	N/A	N/A	2E51-F026	**	Replacement	N/A
	13111	Darling -							
-									
7. 8. 9.	Remarks_*	* = Replacem	Pressure 2 ent Inner Valv anufacturer's ginal Code of	e Assembly Data Report	Test was origin to be Att	Temp. Amb, ally purchase ached)	_Deg. F ed as Won-	le County Static ure   Other  Safety Related,	upgraded and
			Marine particular and a						
***************************************				CERTIFICAT	TION OF COM	IPL I ANCE		an application for the lateral experience of the finding and derived a resource regions.	
We ce	rtify that to	ne statements	s made in this			nd this Repl	acement ir or repl	conformacement)	ns to
Section	on XI of the	ASME Code.	s made in this	report are	correct an	nd this Repl	ir or repl	conformacement)	ns to
Section	on XI of the	ASME Code.	er or Owner's	report are	correct an	od this Repl (repa ISI Coordina (Title)	ir or repl	acement)	ns to
Sections	on XI of the	ASME Code. (Owner	er or Owner's I	report are report are resignee) ERTIFICATION	N OF INSPE	nd this Repl (repa ISI Coordina (Title)	tor 8/ (Da	acement)	/essel
Signer Signer	on XI of the	gned, holding the State or	g a valid common Province of onspected the	report are resignee) ERTIFICATION ission issue Illinois Replacement	N OF INSPER	ISI Coordina (Title) CTION National Boar	tor 8/ (ba	acement)  (22 , 1995 te)  er and Pressure 1	Vessel
Signer  I, Inc.  Harriand : acco	the undersing spectors and tford, CT.	gned, holding the State or have in section XI or	g a valid common Province of (R) f my knowledge f the ASME Code	report are Designee) ERTIFICATION Sission issue Illinois Replacement Exp. or Repl and belief e. By sign	orrect and of INSPER ed by the Indescribed, this repairs this contracts.	ISI Coordina (Title) CTION National Boar bloyed by Har bed in this R air or replacertificate, n	tor S/(Da  d of Boile tford Ster eport on A	er and Pressure am Boiler Insp.	Vessel & Iris. Co. of 295 d in his employer
Signed  I, In Har and acco	the undersing spectors and tford, CI.  state that the tradence with some same warrant thermore, neithermore,	gned, holding the State on have in section XI of the control of th	g a valid common Province of	report are Designee) RTIFICATION Ission issue Illinois Replacement Ep. or Repl and belief E. By sign concerning employer si	described by the line this center of the cen	ISI Coordina (Title) CTION National Boar ployed by Har ped in this R air or replace ertificate, n or replacements or replacements and any serior and serior any serior and serio	d of Boild tford Stee eport on A ement has either the nt descrit	er and Pressure am Boiler Insp.	Vessel Lins. Co. of 1995 d in his employer
Signed Signed I, Inc. Har and accomake Furti	the undersing spectors and tford, CI.  state that the tradence with some same warrant thermore, neithermore,	gned, holding the State or have in the best of section XI of ty, expressed ther the insport a loss of	g a valid common Province of Reference of the ASME Code of implied, exector nor his	report are Designee)  ERTIFICATION ission issue Illinois Replacement ep, or Repl and belief e. By sign concerning employer sl ing from or	descrit.) , this repairs this connected	ISI Coordina (Title)  CTION  National Boardoyed by Hardoyed in this Reprise or replacement of the coordinate of the coor	d of Boild tford Ster eport on A either then t describer for spection.	er and Pressure to me Boiler Insp. to been constructed in this Report any personal in	Vessel k Ins. Co. of 1995 d in his employer rt. jury or

1.	Owner	Comm	onwealth Ediso	n Company			Date	4/4/95	
	On	e First Nati	(Name) onal Plaza, Ch		60690		Sheet		11
2.	Plant La	Salle County	(Address) Nuclear Stati		Unit	2	940061	1421	
	-	(Nan	ne)				rganizatio	n, P.O. No., Joh	No., etc.
	26	01 N. 21st.	Rd. Marseilles (Address)		-				
3.	Work Per	formed by Mer	chanical Maint		Type	Code Symbol S	tamp N/A		
			(Name)			rization No.		IN THE STREET,	
		Med	hanical Mainte (Address)	mance	Expir	ation Date	N/A		
4.			stem (RI) Rea						
5.	(a) App	licable Const	on of Section	Sect. III 19	for Repai	rs or Replace	_Addenda, ements-198	Code Cases None  0 , W80 Ad, Cod	e Cases None
6.			mponents Repair						and the second second
N.	omo of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code
	ame of ponent	Mfr.	No.	Bd.	No.	Identi-	Built	Replaced,	Stamped
-				No.		fication		Replacement	(Yes or No)
Check	Vly. Disc	- Anderson - Greenwood	*	N/A	N/A	2E51-F082	*	Replaced	N/A
Chack I	Vlv. Disc	Anderson	N03-6286-001	N/A	N/A	2E51-F082	1980**	Replacement	N/A
Check	VIV. DISC	Greenwood	M03-0200-001	N/A	N/A	2631-1002	1700	Reprocement	7/0
			-						
-			1						
9.	Technical	(Applicable )	Code of replace Manufacturer's L91-06-0374 or	Data Report	to be At	tached)	1974 Ed., Weld Buil	d-up repair of	the existing
ALIAN SERVICE			ACTOR STREET,						
				CERTIFICAT	TION OF CO	MPLIANCE			
			s made in this	report are	correct a			confor	ms to
Section	n XI of the	ASME Code.	11	/		(repa	ir or repl	acement)	
Signed	-	Broker	1. dog	lai		ISI Coordina		<b>F</b> / , 1995	
		(Own	er or Owner's	Designee)		(Title)	(Da	te)	18 - 8-
		A 27 MARCH 197 M	C	ERTIFICATION	N OF INSPE	CTION			
	the undersi	oned holdin	o a valid comm	ission issu	ed by the	National Road	d of Boile	er and Pressure	Vessel
								am Boiler Insp.	
Hart	ford, CT.	have i				bed in this R	eport on	lugust 25 ,1	995
and st	tate that t	o the best o		ep. or Repl.		air or replac	ement has	been constructe	d in
accord	dance with	Section XI o	f the ASME Cod	e. By sign	ing this c	ertificate, r	neither the	e inspector nor	his employer
makes	any warran	ty, expresse	d or implied,	concerning t	the repair	or replaceme	ent describ	ped in this Repo any personal in	rt.
			any kind aris						July of
			ideen	1.4.1					
Date	18 125/95	Deco	(Inspect	or)	Conn	issions II		vince, National	Board)
			CITIODECC.	AND DESCRIPTION OF THE PARTY OF	************	7.01.0			CHANGE OF THE PARTY OF THE PART

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2. Identification Manufacturer's first of You of Pan X/A Nat Rd. No H/A	IS HIRIDANIAN COL
(at I accommend the roading to Discusse to \$803-6286-001   Housing Proposed by AMDERSON, CREENANCO	6 co.
(b) Decrepoise of Par boupered DISC ASSEVELY 10 pieces	
(c) Appliestate Artes ( auto: Sursum R1, 6 divison 1976, Addresda desc 5-76 Ceso No. 1976 3	
S. Romand or _BTSC_ASSEMENT ROJ_6286-001.	magaagaa 40
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		(Address)			-	sneet,	01	
2. Plant Le	Saile County (Na	Nuclear Stati	on	Unit	2	940061	1422	
26		Rd. Marseilles	. 11. 6134	1	Kepair O	rganizatio	n, F.O. No., Jo	b No., etc.
		(Address)						
<ol><li>Work Per</li></ol>	formed by Me	chanical Maint (Name)		Type	Code Symbol S orization No.	tamp_N/A		
	Me	chanical Mainte			ation Date		- OF THE RATE OF THE PARTY OF T	
		(Address)	***************************************			-		Petron State Contract & State Contract
<ol> <li>Identifi</li> <li>(a) App</li> </ol>	cation of Sy	stem (RI) Rea	ctor Core I	solation C	ooling	Addanda	Code Cases None	-
(b) App	licable Edit	ion of Section	XI Utilize	for Repa	irs or Replace	ements - 198	0 , W80 Ad, Cod	e Cases None
<ol><li>Identifi</li></ol>	cation of Co	mponents Repair	red or Repl	aced, and	Replacement C	omponents	demand a management of	near-te-file fact the san
Name of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code
Component	Mfr.	No.	Bd.	No.	Identi-	Built	Replaced,	Stamped
	Andress	1-1-1-1	No.		fication		Replacement	(Yes or No)
Check VIv. Disc	- Anderson - Greenwood	*	N/A	N/A	2E51-F084		Replaced	N/A
Check VIv. Disc	Anderson	N03-6286-001	N/A	N/A	2E51-F084	1980**	Replacement	N/A
	Greenwood	100 0000 001	m/ n	H/ A	227.1004	1700	Repracement	N/A
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	1			-	+			
	1.70							
8. Tests Cor	wucted:	Hydrostatic     Pressure 1	130 Prieuma	tic X	Normal Operat	ing Pressu		
8. Tests Cor  9. Remarks C	construction (Applicable ) Evaluation	Hydrostatic     Pressure 1'   Code of replac   Hanufacturer's   L91-06-0374 on	Pneuma 130 psi ement disc Data Report file at La	Test is Sect.   to be Att Salle Cour	Normal Operat Temp. II. Class 3. tached)	ing Pressu Deg. F 1974 Ed.,	le County Stati ure   Other S76 Ad. Reconci	led per Part
8. Tests Cor  9. Remarks C	construction (Applicable ) Evaluation	Hydrostatic     Pressure 1'   Code of replac   Hanufacturer's   L91-06-0374 on	Pneuma 130 psi ement disc Data Report file at La	Test is Sect.   to be Att Salle Cour	Normal Operat Temp. II. Class 3. tached)	ing Pressu Deg. F 1974 Ed.,	S76 Ad. Reconci	led per Part
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8. Tests Cor  9. Remarks_C    Iechnical   Check Val	construction (Applicable   Evaluation ve Bonnet ba	Hydrostatic     Pressure 1'   Code of replac   Hanufacturer's   L91-06-0374 on   ckstop was per	Pneuma psi ement disc Data Report file at La the origin	tic X Test is Sect. I to be At: Salle Cour al Code of	Normal Operat Temp. 11, Class 3, tached) tty Station. Construction	ting Presst Deg. F 1974 Ed., Weld Build	s76 Ad. Reconciding repair of to the class 2, 197	he existing 4 Ed., S76 Ad
8. Tests Cor  9. Remarks C  Technical Check Val  We certify that the	construction (Applicable   Evaluation ve Bonnet ba	Hydrostatic     Pressure 1'   Code of replac   Hanufacturer's   L91-06-0374 on   ckstop was per	Pneuma psi ement disc Data Report file at La the origin	tic X Test is Sect. I to be At: Salle Cour al Code of	Normal Operat Temp.  II, Class 3, tached) ty Station. Construction  APLIANCE and this Repla	weld Build Sect. II	s76 Ad. Reconcid-up repair of to 1, Class 2, 197	he existing 4 Ed., S76 Ad
8. Tests Cor  9. Remarks C    Iechnical   Check Val    We certify that the   Section XI of the	construction (Applicable   Evaluation   ve Bonnet be   he statement: ASME Code.	Hydrostatic   Pressure 1'   Code of replac   Hanufacturer's 191-06-0374 on ckstop was per	Pneumonic psi ement disc Data Report file at La the origin CERTIFICAT	Test is Sect.   to be At: Salle Cour al Code of	Normal Operat Temp.  II, Class 3, tached) ty Station. Construction  APLIANCE and this Repla	weld Build Sect. II	s76 Ad. Reconciding repair of til. Class 2, 197	he existing 4 Ed., S76 Ad
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Remarks_C  Iechnical Check Val  We certify that the Section XI of the Signed  I, the undersign Inspectors and Hartford, CT.  and state that to accordance with smakes any warrant furthermore, neithermore, neithermo	construction (Applicable   Evaluation   Ve Bonnet base   Evaluatio	Hydrostatic   Pressure 1' Code of replace tanufacturer's 191-06-0374 on ckstop was per ckstop was per certain a valid commination of the code of the ASME Code of or implied, coector nor his pressure 1' code of the code of	Preuma psi ement disc psi ement are preparate psi ement psi ement psi emelacement psi emelacement emelacement emelacement emelacement emelacement psi emelacement p	Test is Sect.   to be At: Salle Cour al Code of  TON OF COC correct al  OF INSPEC descrit  this repair all be light	Mormal Operat Temp.  II. Class 3.  tached)  Ity Station.  Construction  APLIANCE  and this Repla  (Title)  CIION  Mational Board  ployed by Hart  ped in this Re  air or replace  artificate, me  or replace  or replace  artificate, me  or replace	weld Build Sect. II  scement r or repla tor ford Steam rport on Au ment has beit described.	conformation of the state of th	he existing 4 Ed., S76 According to the existing 4 Ed., S76 According to the existing 4 Ed., S76 According to the existing to
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Statistics advanced to	THE RESERVE THE THE THE THE TENT THE TE
	PENNAMY & CO., 3425 S. RICE AVE., HOUSTON, TEXAS 7708
	EDISTY CO., LASALLE COUNTY STATION, MARSEILLES, TLLT
	Pon _ K/A Nort Rd. No H/A
	NO3-6286-001 Tree ing Property by ANDERSON, CREENWHOOLS
(b) Description of Pan Inspersed BISC	ASSIVALY 10 pieces .
(e) Appleable A981 ( ade: horson 111, t die	1974, Address day 5-76 . Com No. 18/A Class 3
Nome of DISC ASSESSEY NO.	6286-001.
CERTIFICATION OF	ANDERSON, GREENHOOD & CO. Home . Ungray & 2704  I IN MIN FIIR APPER EL SACE (where applicable)  N. GREENWOOD & CO.
Sarres applysis report on file of	N/A
	R/A Proc. Fag. State N/A Reg. No. N/A
Source appares or private by	H/A Prof. tag. 4 at _ K/A _ Reg. 4 R/A
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One	First Natio	onal Plaza, Ch		60690		Sheet		11
2. Plant Las	Salle County	(Address) Nuclear Stati		Unit_	2	94006		
260	(Nam	ne) Rd. Marseilles	11 613/		Repair O	rganizatio	n, P.O. No., Job	No., etc.
		(Address)	)					
3. Work Perf	formed by Med	chanical Maint (Name)		Type	Code Symbol S orization No.	tamp N/		
	Mec	hanical Maint		Expir	ation Date	N/A	THE RESERVE AND ADDRESS OF THE PARTY OF THE	
/ Identifica		(Address)						
5. (a) Appl	icable Const	stem (RI) Res truction Code	Sect. 111 19	71 E	dition \$73	Addenda, 0	ode Cases None	
(b) Appl	icable Editi	on of Section	XI Utilized	for Repa	irs or Replace	ments-198	0 , W80 Ad, Cod	le Cases None
6. Identific	ation of con	ponents kepai	red or kepti	icea, and	Replacement C	omponents	-	-
Name of Component	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Bonnet Seal Weld	Rockwell - Edwards	•	N/A	N/A	2E51-F021	•	Replaced	N/A
7. Descripti B. Tests Con	on Class 2	Hydrostatic	Pneuma	tic   X	Normal Operat	ting Press	le County Stati	on.
B. Tests Con  P. Remarks C  with a ne	heck valve b Applicable Madesigned g	Pressure ody to bonnet Hanufacturer's	Preume 1130 psi seal weld b Data Report al. This ch	tic X Test as perman to be At ange was	Normal Operation Temp. Amb. ently removed tached)	Deg. F. The exi	lle County Stati ure   Other sting bonnet was maging the valve of the check val	s re-installed
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Remarks Cong.  Remarks Cong.  With a neremoval a  We certify that the section XI of the signed Consequence Congress and Hartford, CT.	heck valve b Applicable was designed g and re-instal he statements ASME Code (Owner gned, holding the State of	Hydrostatic Pressure Pressure Report to bonnet Report to bonnet Report type se Re	Preume 1130 psi seal weld seal weld seal weld to CERTIFICAT Seal weld to CERTIFICAT CERTIFICATION CE	tic X Test as perman to be At ange was o allow for TON OF CO correct a	Normal Operation of Tempo Amb. ently removed tached) implemented to or internal in the management of t	acement ir or repl tor (Da	maging the valve of the check value conformacement)  te)  r and Pressure man Boiler insp.	by repeated ive.  ms to  Vessel & Ins. Co. of
Remarks Congress Cong	heck valve be Applicable we designed good re-instal and re	Hydrostatic Pressure Pressure Nody to bonnet Hanufacturer's Hasket type se Lation of the  s made in this er or Owner's  g a valid comm r Province of Inspected the f my knowledge f the ASME Cod d or implied, pector nor his any kind aris	Preume 1130 psi seal weld seal seal weld seal seal weld seal seal weld seal seal seal seal seal seal seal seal	tic X Test as permane to be At ange was o allow for TON OF CO correct a descri this repaire this repaire	Normal Operation of Tempo.  Interpolation of Tempo.  MPLIANCE and this Replication (Title)  CTION  National Boar aployed by Har bed in this Replicate, no replacement of the replacement	acement ir or repl tor (Da  d of Boile tford Ster eport on S  ement has either the armer for	conformacement)  ter and Pressure am Boiler insp.  constructe inspector nor additional and the constructe and the constructed and the constr	wessel & Ins. Co. of 1995
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1.	Owner	Corne	onwealth Ediso	n Company			Date_	12/28/93	
	One	First Natio	(Name) onel Plaza, Ch		50690		Sheet_	of	11
2.		(Nam	d. Marseilles	on , Il. 61341		Repair O	L-9966 rgani stio	55 n, P.O. No., Jol	o No., etc.
3. 4. 5.	Identific	Mec ation of Sys icable Const	(Address) thanical Maint (Name) hunical Maints (Address) tem (LC) MSI ruction Code	enance  V Leakage Cor Sect, III 197	Auth Expir	Code Symbol S orization No. ation Date	N/A N/A Addenda,	A	le Cases None
6.			ponents Repai					Same ( salada a financia )	mindial in
Nan Compo	ne of onent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No
Globe	Valve	Rockwell		N/A	N/A	2E32-F008	*	Replaced	N/A
Gate	Valve	Anchor — Darling	ET145-4-3	N/A	N/A	2E32-F008	1992**	Replacement	N/A
Piping S	lub-Assy.	Morrison		H/A	N/A	2LC11A-2"	*	Replaced	N/A
e Sch.	160 Pipe	Tioga	Ht.# 45522	N/A	N/A	2LC11A-2"	1991**	Replacement	N/A
3000#	Coupling	Bonney-Forg	e HT # CB65	N/A	N/A	2LC11A-2"	1980**	Replacement	N/A
	for the R 0158. Apr of the re coupling	eplacement V plicable Code placement pi is Sect. III	pe is Sect. 1	III, Class 2 ion for Piping II, Class 1. '4 Ed., \$75 Ar	1971 Ed 1989 Ed. ddendum.	d., S73 Ad., C . III. 1974 Ed . No Ad. The The replacem	Code of C ent pipe #	567 reconciled ndum. The Code onstruction of and fitting were	of Construct
		he statement:	s made in this	CERTIFICATI			was a programmer or some parties on the	confor	ms to
Signed /	The	de C.	toele			ISI Coordina	tor	, 1995	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			er or Owner's			(Title)	(Da		
Inspe Hertfo	ord, CT.	have in the best of	g a valid common Province of name of the Reported the Reported the Report of the Repor	Replacement ep. or Repl. and belief,	d by the , er descri	National Boar mployed by Har ibed in this R	eport on Sement has	er and Pressure am Boiler Insp. eptember 09 ,1 been constructe	& Ins. Co. o 995 d in
makes a Further	more, nei	ty, expressed ther the insport a loss of	d or implied, pector nor his any kind aris	employer shi	he repair all be l	r or replaceme lable in any m	int describ	e inspector nor bed in this Repo any personal in	rt.
Date_O	1/09/95		Jun 25		Cone	nissions II	1561, NB	11053 vince, National	Board)
-		-			-			THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	TOTA UNIDERSETA DISTRIBUTION

# PORM NEW-1 CERTEPICATE HOLDERS' BATA REPORT FOR ISUCLEAR PUMPS OR VALVES* As Required by the Previous of the ASME Code, Section III, Division 1

	10	2-01404	CONTRACTOR OF STREET	and the same of th	
1. Manufactured and so		riing Valve Co.,	701 First St., V	M111amsport, PA 17	701
2. Chanadesianed for	*Outside   Par Par o	insure and address of Pu	opione er Owner)	CANADA DI SELECCIONE DE LA CONTRACTOR DE	
S. Leanston of bossplurin	LeSelle Station	, 2601 M. 21st Re	oad. Marseilles.	IL 61341	
	. e Type DD Gate	W9223681	I STANDARDED	CRU K/A	*
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V	Tyr: Manufacil b	eters eters 2°	Churches stem2*		
S. Pestop er valve moone	MANAGE OF STREET OF STREET	SA216-NCB Die	ASM-5387 Ben	Studs: SA193-87 Nuts: SA194-2H	
		tet.	640	600	
Cars.	F0007	Body	Gorwan	Disk	
Selection*A	Board	Boriel	Serial	Barkel	
Rectol Ris.	No.	Rio.	No.	He.	
ET145-4-1 .	N/A	MANAGEMENT STREET	2	Heat #3015	
FT145-4-2	N/A	A CONTRACTOR OF THE PARTY OF TH	A	Heat #3015	
FT165-4-3	R/A	2	5	Heat #3015	
FT145-4-4	N/A	1	-	Heat #3015	
FT145-4-5	N/A	2	The same of the sa	Heat #3015	
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Tide force 6000037; more to observed from the Order Detr., ABME, 22 Law Drive, See 2300, Febrikett, RJ 07007-2304

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E. Re-marks			-		
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(1) For manually operated valves only.

1.	Owner	Comm	onwealth Ediso	n Company			Date	4/2/95	
	One	e First Nati	(Name) onal Plaza, Ch		60690		Sheet	1of	2
2.	Plant_Lat	Salle County	(Address) Nuclear Stati		Unit	2	940	061791	
			20 Marseilles, (Address)		-	Repair O	rganizati	on, P.O. No., Jo	No., etc.
3.	Work Peri	formed by UE	&C Catalytic (Name)	-		Code Symbol S norization No.			
		Box	x 59 Marseilles	11. 61341	Expi	ration Date		THE REST. LEWIS CO., LANSING MICHIGAN PROPERTY AND ADDRESS OF THE PARTY OF THE PART	
4.	Identific	ation of Sy	(Address) stem_(RH) Resid	dual Heat R	emoval				
5.	(a) Appl	icable Cons	truction Code	ANSI B31.1	1973	_Edition <u>\$74, </u>	76Addenda	, Code Cases No	ne
6.	(b) Appl Identific	icable Edit ation of Cor	ion of Section mponents Repair	XI Utilize ed or Repl	d for Repa aced, and	sirs or Replace Replacement C	ements-19g omponents	00 , W80 Ad, Cod	e Cases None
	me of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code
Comp	onent	Mfr.	No.	Bd. No.	No.	Identi- fication	Built	Replaced, Replacement	(Yes or No)
Mech.	Snubber	PSA	N/A	N/A	N/A	RH03-28845	*	Replaced	N/A
Mech.	Snubber	PSA	4220	N/A	N/A	RH03-2884S	1988	Replacement	N/A
Mech.	Snubber	PSA	N/A	N/A	N/A	RH03-2885S	* -	Replaced	N/A
Mech.	Snubber	PSA	1942	N/A	N/A	RH03-2885S	1988	Replacement	N/A
Mech.	Snubber	PSA	N/A	N/A	N/A	RH40-29045	*	Replaced	N/A
Mech.	Snubber	PSA	5891	N/A	N/A	RH40-2904S	1988	Replacement	N/A
9.	(	Niso replace Applicable M	Pressure d Heavy Hex Nut lanufacturer's	psi ts on Load Data Repor	Studs for	Supports RH03	Deg. F -2857X arg	ure X Other V d RH03-2686S. Se struction Specs.	e Form NIS-2
		EXY DU DAME A SUPERIOR DE LA CARRESTA	Company of the second s	CERTIFICA	TION OF CO	OMPLIANCE			
We cert Section	fy that th XI of the	e statement	s made in this	report are	correct		acement ir or repl	conformacement)	ns to
Signed_		(Own	er or Owner's D	NAME AND ADDRESS OF TAXABLE PARTY.		(Title)	or 8/2	manufacture of the section of the se	
				RTIFICATIO					
I, th	e undersig	the State or	Province of 1	llinois	, er	mployed by Har	tford Stea	er and Pressure N am Boiler Insp. 1	Ins. Co. of
Hartfo	ord, CT.	have in	spected the R	eplacement p. or Repl	descr	ibed in this R	eport on	eptember 07,19	95
makes a	ince with S iny warrant	ection XI of y, expressed	my knowledge the ASME Code or implied, o	and belief . By sign oncerning	, this repair	certificate, no	either the	been constructed inspector nor hoed in this Report any personal in	is employer
propert	y damage o	r a loss of	any kind arisi	ng from or	connected	d with this in	spection.	, per sonat 111,	
Date	1/07/95		Jun 2882	1	Com	nissions			
	V		(Inspecto	( )		(Sta	te or Prov	rince, National E	oard)

#### FORM NIS-2 SUPPLEMENTAL SHEET

					a successive a real successive and a suc						
	1.	Owner:	Commonwealth One First Nat Chicago, Illi	ional Plaz	a Date 4	2 1/2/95 2	of 2				
	2.	2601 N. 21st. Rd. Marseilles, Illino		Rd.		940061791 P. O. No., WR No., e					
	3.		rmed by: <u>UE&amp;C C</u> No Marseilles II Address	ame	Authoriza	tion N	1 Stamp N/2	A			
	4.	Identificat	ion of System	(RH) Res	idual Heat Remov	al					
	5a. 5b. 6.	Applicable	Edition of Sect	ion XI uti	Sht.1 19 ** Edit lized 1980 Edit ed or Replaced a	tion Wi	nter 1980	Addenda Addenda			
	e of ponent	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identification	Year Built	Repaired, Replaced or Replacement	ASME Code Stamped (Yes or No)			
Hex	Nuts	Morrison	N/A	N/A	RH03-2857X	*	Replaced	N/A			
Hex	Nuts	NOVA	Ht. Code M9Z	N/A	RH03-2857X	1993	Replacement	N/A			
Hex	Nuts	Morrison	N/A	N/A	RH03-2886S	*	Replaced	N/A			
Hex	Nute	Cardinal	Ht. Code E1	N/A	RH03-2886S	1991	Replacement	N/A			
-											
-							No.	. 4.46			

	Owner	Com	onwealth Edisc	on Company		n. District and desired	Date_	6/6/95		
	One	e First Nati	(Name) onal Plaza, Ch		60690		Sheet	Sheet 1 of 1		
2.	Plant_Lat	Salle County	(Address) Nuclear Stati		Unit	2	950	022635		
3.		formed by <u>UE</u>	ne) 20 Marscilles, (Address) &C Catalytic (Name) (59 Marscille		Repair Organization, P.O. No., Job No., etc.  Type Code Symbol Stamp N/A Authorization No. N/A					
,	Identific		(Address)			ration Date	N/1	`		
5.	(a) Appl	icable Cons	stem (RH) Resi truction Code	ANSI B31,1 1	973	Edition\$74, W	76Addenda	, Code Cases No	ne	
6.	(b) Appl Identific	icable Edit	ion of Section apponents Repai	XI Utilized red or Repla	for Repa	irs or Replace Replacement Co	ments-19 <u>8</u> omponents	0 , <u>W80</u> Ad, Cod	e Cases None	
	me of onent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)	
Mech.	Snubber	PSA	N/A	N/A	N/A	RH53-2816S	*	Replaced	N/A	
Mech.	Snubber	PSA	1686	N/A	N/A	RH53-2816S	1988	Replacement	N/A	
					-					
7.	Description	on Class 2 R	eplacement, Re	placed mecha	nical Sn	ubber for Supp	ort RH53-	28165		
8. 9. We cert	Remarks (	= Per Orig Applicable M	Pressure inal Construct fanufacturer's	Preumat psi ion Installa Data Report  CERTIFICAT report are	Testion Specto be At	Normal Operat Temp. cification J-2 tached)  MPLIANCE	Deg. F 530.	conformacement)		
8. 9. We cert Section	Remarks (	= Per Orig Applicable M	Pressure inal Construct fanufacturer's smade in this er or Owner's i	Preumat psi ion Installa Data Report  CERTIFICAT report are	Tesition Sperto be At	MPLIANCE and this Replanting (Title)	Deg. F 530.	conformacement)		

Heavy Hex Nut Morrison N/A N/A N/A RH13-2901S * Replaced N/A  Heavy Hex Nut Cardinal Ht. Code E1 N/A N/A RH13-2901S 1991 Replacement N/A  7. Description Class 2 Replacement, Replaced one Heavy Hex Nut on the Load Stud for Snubber RH13-2901S.  8. Tests Conducted:   Hydrostatic   Pneumatic   Normal Operating Pressure   X   Other Visual Exam.  9. Remarks * = Per Original Construction Installation Specification J-2530.  (Applicable Manufacturer's Data Report to be Attached)  CERTIFICATION OF COMPLIANCE  We certify that the statements made in this report are correct and this Replacement (repair or replacement)	1.	Owner	Com	monwealth Edisc	n Company			Date_	4/5/95			
Plant_seelle County Nuclear Station  (Name   R.R. Fl. Box 220 Marseilles   II. 61341  3. Work Performed by UESC Catalytic   Box 520 Marseilles   II. 61341  3. Work Performed by UESC Catalytic   Authorization No.   M/A   Authorization Proceedings		_On	e First Nat	ional Plaza, Ch	icago, Il.,	60690		Sheet	1 of	1		
### Box 220 Marselles   11, 61341    Mork Performed by UESC Catalytic   Sune   Box 59 Marselles   11, 61341   Authorization No.   N/A	2.	Plant La	Salle County			Unit	2	950	028325			
Name of Name of Mfr. Ser. Nat'l CRN Other Suit Replaced, ASME Code Stamped (Yes or No. No. No. Identi Built Replaced, Stamped (Yes or No. No. No. Identi Built Replaced, Replaced (Yes or No. No. No. Identi Built Replaced, Replaced (Yes or No. No. No. Identi Built Replaced, Replaced (Yes or No. No. No. Identi Built Replaced, Replaced N/A No.	4.	(Name) R.R. #1, Box 220 Marseilles, Il, 61341 (Address) Work Performed by <u>UE&amp;C Catalytic</u> (Name) Box 59 Marseilles Il, 61341 (Address) Identification of System (RH) Residual Heat Ref					Repair Organization, P.O. No., Job No., et  Type Code Symbol Stamp N/A Authorization No. N/A Expiration Date N/A					
Component Mfr. No. 8d. No. Identi Buit Replaced, Aske Lock No. 1 N	6.	(b) Applidentific	licable Edit	ion of Section Amponents Repai	XI Utilized red or Repl	d for Repa	irs or Replace	ements-19 <u>8</u> omponents	0 , W80 Ad, Cod	le Cases None		
Heavy Hex Mut   Cardinal   Ht. Code E1   N/A   N/A   RH13-2901S   1991   Replacement   N/A    7. Description Class 2 Replacement, Replaced one Neavy Hex Nut on the Load Stud for Snubber RH13-2901S,   8. Tests Conducted:   Hydrostatic   Pneumatic   Normal Operating Pressure   X   Other Visual Exam.   Peg. F   Pressure   psi   Test Temp.   Peg. F   Pressure   Pre		NOTICE OF STREET		WIND 1 57/10 51/70 St	Bd.	1900	Identi-		Replaced,	The second secon		
7. Description Class 2 Replacement, Replaced one Heavy Hex Nut on the Load Stud for Snubber RH13-2901s, 8. Tests Conducted:   Hydrostatic   Pneumatic   Normal Operating Pressure   X   Other Visual Exam. 9. Remarks * = Per Original Construction Installation Specification J-2530.  (Applicable Hanufacturer's Data Report to be Attached)  CERTIFICATION OF COMPLIANCE  We certify that the statements made in this report are correct and this Replacement   Conforms to Grepair or replacement)  Signed   S	Heavy	Hex Nut	Morrison	N/A	N/A	N/A	RH13-2901S	*	Replaced	N/A		
8. Tests Conducted: Hydrostatic Preumatic Normal Operating Pressure X Other Visual Exam.  Pressure Per Distremp. Deg. F.  Remarks Per Original Construction Installation Specification J-2530.  (Applicable Manufacturer's Data Report to be Attached)  CERTIFICATION OF COMPLIANCE  We certify that the statements made in this report are correct and this Replacement (repair or replacement)  Signed ISI Coordinator S. J. J. 1995  (Owner or Owner's Designee) (Title) (Date)  CERTIFICATION OF 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 Illinois , employed by Hartford Steam Boiler Insp. & Ins. Co. of Hartford, CT. have inspected the Replacement described in this Report on August 29, 1995  (Rep. or Repl.)  and state that to the best of my knowledge and belief, this repair or replacement has been constructed in makes any warranty, expressed or implied, concerning the repair or replacement described in this 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.	Heavy	Hex Nut	Cardinal	Ht. Code E1	N/A	N/A	RH13-2901S	1991	Replacement	N/A		
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Fwd. A	dapter Assy	PSA	N/A	N/A	N/A	RH40-2921X	*	Replaced	N/A
Fwd. A	dapter Assy	PSA	1801314-04	N/A	N/A	RH40-2921X	1991	Replacement	N/A
Weld A	dapter Assy	PSA	N/A	N/A	N/A	RH40-2921X		Replaced	N/A
Weld A	dapter Assy	Corner Lada	Figure 638	N/A	N/A	RH40-2921X	1985	Replacement	N/A
Rear B	racket Assy	PSA	N/A	N/A	N/A	RH40-2921X	*	Replaced	N/A
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As Regulared by the Provisions of the ASME Code. Section M

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*Supplemental information in the ferm of fate, shatches, or drawings may be used provided (1) stocks \$1, x 1; (2) information in teams 2 and 3 on this Date for included on each short, (3) each of ~4t is numbered and the number of phasts is recented at the top of this form. This form (200040) may be elecamed from the Order Dops., ASME, 22 Levi Drive. See 2300, Februsia, NJ 07007-2300.

· L89-02460

I rows 2 13 1, con some so. E. + B. B. - 2 room 6 CERTIFICATION OF DESIG BOYD BROOKS P 8 8400 NC Rog No. 4187 CERTIFICATE OF SHOP CORFELANCE We comify that the exprements made in this report are correct and that this thread ... conferme to the rules of construction of the ASME Code. Section III N 1563 DOTO 9/28/89 "HOMO EDWARD VALVES INC CERTIFICATE OF SHOP BUSPECTION 1, the undersigned, holding a valid commission issued by the National Board of Boildr and Presoure Vessel Inspectors and the Store or Province of MANTE CARROLISMA and employed by HSBIAT CO 9-28-89 of HARTEGED, CT have inspected these name described in this Date Resert on ... best of my knowledge and bekef, the Certificate Holder has falancesed these parts or appurtenences in accordance with the ASME Code, Section M. Each part hesed has been authorized for stamping on the date shewn above. By signing this certificate, neither the inspector nor his employer melies only werranty, expressed or implies, concerning the equipment described Deta Report. Furthermore, neither the inspector ner his employer shall be lidble in any manner for any personal injuly or prope any kind around from or connected with this in

<u>O</u>			n Company		-	Date_	6/6/95	
	ne First Nati	(Name) onal Plaza, Ch	icago, Il.,	60690		Sheet	1 of	1
2. Plant La	aSalle County	(Address) Nuclear Stati		Unit_	2		950041290	- Henry Commission of Commission
	(Nan	ne)					n, P.O. No., Jol	b No., etc.
_26	501 N. 21st. I	Rd. Marseilles (Address)						
<ol> <li>Work Per</li> </ol>	formed by Mer	chanical Maint			Code Symbol S		٨	
	West	(Name)		Autho	orization No. ation Date	N/		
	<u>Hec</u>	(Address)		Expir	ation pare	N/1		
4. Identifi 5. (e) Apo	cation of Syr	stem (RHR) Res	idual Heat F		11-1-11-11-11			
(b) App	olicable Editi	truction Code	XI Utilized	for Repa	irs or Replace	ements-198	Code Cases None 0 , W80 Ad, Cod	e Cases None
<ol><li>Identifi</li></ol>	cation of Cor	mponents Repai	red or Repla	iced, and	Replacement C	omponents	domes f ankladishas	
Name of Component	Name of Mfr.	Mfrs. Ser. No.	Wat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Valve Disc	Anchor		N/A	N/A	2E12-F008		Replaced	N/A
Valve Disc	Anchor	12002	11.75	11.74	2512 5000	1000	B. of a second	
VALVE DISC	Darling	J2983	N/A	N/A	2E12-F008	1988	Replacement	N/A
	1							-
					-			
	-							
7 Descript	ion Class 1 P	ani scament	poloced disc	uish sau	Disc due to			
8. Tests Co	* = Per N-5	eplacement, re Hydrostatic Pressure_1 Code Data Repo Hanufacturer's	020 psi ort on file	tic X Test at LaSalie	Normal Operat Temp. Amb. County Stati	ing Press	ge. ure   Other	
8. Tests Co	* = Per N-5	Pressure 1 Code Data Repo	020 psi ort on file	tic X Test at LaSalie	Normal Operat Temp. Amb. County Stati	ing Press	ge, ure   Other	
8. Tests Co	* = Per N-5	Pressure 1 Code Data Repo	020 psi ort on file	Test at LaSalie to be At	Normal Operat Temp. Amb. County Stati tached)	ing Press	ge. ure   Other	
8. Tests Co 9. Remarks	* = Per N-5 (Applicable b	Hydrostatic   Pressure 1   Code Data Repo   Hanufacturer's	Pneuma 020 psi ort on file Data Report	Test at LaSalie to be At	Normal Operat Temp. Amb. County Stati tached)  MPLIANCE and this Repl	Deg. F	confor	ms to
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# FORM N-2 NPT CERTIFICATE HOLDERS' DATA REPORT FOR MUCLEAR PART AND APPURTENANCES* As required by the Provision of the ASME Code Rules, Section III, Div. 1

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(b) Hasvis	crered for	; F 6 00-4	J2983	ncase K der für commissionen fi		Λ
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chi Danci	rected According to D	ned Disc W/	Stellite, no	18 L NO. 20134	ASSESSMENT ASSESSMENT	AND A SECURE OF THE OWNER OWN
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Date	To appurement is the component Design	Y Signed And	hor/Darling	Valve Co. By	776 Finn	N1713
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2.	Plant La	aSalle County	(Address) Nuclear Stati		Unit	2		950041299	
		(Nar				Repair O	rganizatio	on, P.O. No., Joi	b No., etc.
			(Address)						
3.	Work Per	rtormed by Me	chanical Maint (Mame)			Code Symbol S orization No.	- I seminantialities	References and the designation of the second section of the section	
		Med	chanical Maint			ation Date		NATIONAL ASSESSMENT OF THE PROPERTY OF THE PRO	
			(Address)						
5.			stem (RHR) Res truction Code			dition U72	Addenda	Code Cases None	-
	(b) App	licable Edit	ion of Section	XI Utilized	for Repa	irs or Replace	ements-198	O WED AN CON	e Cases None
6.	Identifi	cation of Co	mponents Repai	red or Repla	ced, and	Replacement Co	omponents	Manager Commissions 1	
A	ieme of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code
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