FOURTH REFUELING OUTAGE

ASME SECTION XI SUMMARY REPORT

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INTRODUCTION

The Inservice Inspection was performed during the Unit 2 fourth refueling outage which began on January 5, 1992. This outage was the last refueling outage scheduled for the 2nd Period of the 1st ISI Interval. Having completed the percentage of examinations for each examination category required by ASME Section XI during the previous refueling outage of the 2nd Period resulted in essentially an augmented ISI during this refueling outage. The scope of inspections included ASME Section XI augmented examinations, and N.R.C. required augmented examinations. All examinations performed were in accordance with the LaSalle County Station Unit 2 Technical Specifications and ASME Section XI 1980 Edition including the 1980 Winter Addenda.

General Electric Co. (GE) was contracted to perform the Non-Destructive Evaluations (NDE) of the reactor vessel head closure studs, piping welds, and pressure boundary attachment welds. Magnetic particle (MT), liquid dye penetrant (PT), and manual ultrasonic (UT) techniques were used during these inspections. Personnel from Commonwealth Edison's System Material Analysis Dept. (SMAD) and LaSalle Station's Technical Staff provided any necessary resolution of technical problems, reviewed all I.S.I. personnel qualifications, and all visual, surface and volumetric examination results. The Level II and Level III inspection personnel performing UT were qualified for detection and discrimination of Intergranular Stress Corrosion Cracking (IGSCC) by the Electric Power Research Institute (EPRI) at the EPRI NDE center after September 10, 1985. Level I personnel not qualified at EPRI did not perform UT scanning duties.

Visual examinations of reactor vessel internals, and piping pressure tests were performed by CECo employees. These inspectors were currently certified as ASME Section XI Visual Examiners through the CECo qualification program. An underwater camera was used in the reactor vessel for the visual inspection of 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 an Authorized Nuclear Inservice Inspector (ANII)/Authorized Nuclear Inspector (ANI) were provided by Hartford Steam Boiler Inspection & Insurance Co., Chicago Branch, 2443 Warrenville Road, Suite 500, Lisle, IL 60532. The ANII/ANI, John Tetreault, National Board #8796, State of IL #1416, reviewed all procedures, personnel qualifications, instrument and material certifications, all examination results, and repairs/replacements.

II. SCOPE OF INSPECTIONS

The tables following this section summarize the extent and results of inspections performed during the LaSalle Unit 2 Spring 1992 refueling outage. An explanation of any abbreviations can be found at the end of this report.

Table A provides a summary listing of all completed ASME Section XI augmented examinations for this outage, with the exception of pressure testing, which is addressed separately. Table A gives a description of the item examined as well as the examination type(s) and examination result(s).

Table B is a listing of all IGSCC susceptible welds inspected this outage as a result of N.R.C. Generic Letter 88-01. LaSalle Stations commitment to NRC Generic Letter 88-01, as it applies to LaSalle Unit 2 requires in part that certain percentages are met for various categories of I.G.S.C.C. weldments. LaSalle County Station Unit 2 has welds which fail into categories A, B, and C. Percentage requirements for categories A & B were met prior to this fourth refueling outage. Six welds were ultrasonically examined during this outage in order to meet percentage requirements for NRC Generic Letter 88-01 Category "C" Intergranular Stress Corrosion Cracking (IGSCC) susceptible welds. LaSalle Unit 2 has a total of 8 Category "C" IGSCC susceptible welds, 2 of these had been previously examined. The examination of these 6 welds in in the fourth refueling outage completes the initial requirement to examine 100% of all Category "C" IGSCC welds in two refueling outages (the third and fourth). No IGSCC was detected. Table B lists those welds examined as well as the results of the UT examinations.

Table C is a listing of Repair/Replacements which were completed during the fourth 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 County Station. 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 within the boundary defined in Paragraph IWA-5221 of ASME Section XI was visually examined using the VT-2 method during the System Leakage Test at 1020 PSIG which is the nominal operating pressure of the Reactor Pressure Vessel. ASME Section XI pressure testing of Class 2 and "niping and components will continue throughout the remainder of the light interval.

the name of each major component inspected during the fourth refueling ou age is listed on form NIS-1 in column #1. Only the major components inspected during the outage are listed on form NIS-1. These components include the Reactor 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 the form NIS-1. Since descriptions including size, caparity, material, location and drawings to aid in identification of the components have been previously submitted in our N-5 data reports and also our 1.S.I. program, they will not be included in the summary report but are on file at LaSalle. 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 preservice and previous inservice inspection results. The following is a summary of the results and the corrective actions taken this outage.

1. #15 Jet Pump Sensing Line Bracket

During the Unit 2 third refueling outage, ISI of the Rx vessel internals revealed cracks in the attachment welds between the sensing line and the lowest sensing line bracket for the #15 jet pump. Analysis by General Electric resulted in a recommendation that a temporary clamp be installed during the 3rd refueling outage. The clamp was then installed as a temporary system change. During this refueling outage for Unit 2 the temporary clamp was removed from the # 15 Jet Pump Sensing .ine Bracket and a permanent clamp was installed under a design change package. This permanent clamp changes the support configuration in such a way as to change the natural frequency of the line so that it is no longer adversely affected by the vane passing frequency of the Reactor Recirculation Pump. This permanent clamp design was also installed on the # 5 Jet Pump Sensing Line during the fourth refueling outage after engineering analysis indicated that this sensing line was also susceptible to fatigue cracking induced by vibration. No cracking had been discovered during examination of the # 5 Jet Puno Sensing Line Bracket.

2. Steam Dryer

During the Unit 2 third refueling outage, ISI of the steam dryer revealed cracks in the steam dryer support ring. CECo's Nuclear Engineering Department concurs with a General Electric analysis which recommended the following actions be taken during this fourth refueling outage:

a. Perform an ultrasonic inspection of those indications found in the Unit 2 steam dryer support ring to determine the depth of the cracking. b. Crack depth should be sized again during the fifth refueling outage to determine the rate of growth of the cracks. This information will be evaluated to determine when any repairs would be needed.

The recommended ultrasonic examination of the Steam Dayer was completed during this refueling outage. During the visual examination of the Dryer, numerous cracks were identified and three separate "typical" cracks were chosen for ultrasonic examination. The three cracks were marked by divers with "Low-Stress stamps at the starting points of each of the three cracks and at selected points along the length of each crack. These markings will not only allow for positive identification of the cracks during future examinations, but will also serve to track the depth of each crack along its length. The results of the examination are summarized below.

INDICATION # 1: This indication is located in the vertical face of the Support Ring at approximately 20 degrees from Vessel Zero. The length of this indication is 1.3" and its maximum depth is .240".

INDICATION # 2: This indication is located in the vertical face of the Support Ring at approximately 25 degrees from Vessel Zero. The length of this indication is 3.9" and its depth ranges from .265" to .280".

INDICATION # 3: This indication is located in the vertical face of the Support Ring at approximately 160 degrees from Vessel Zero. The length of this indication is 7.3" and its depth ranges from .190" to .370".

In addition to the cracking, fourteen (14) Tie Rod Nut/Washer Assemblies of the Dryer end panels were discovered to have broken or missing tack welds. These tack welds were repaired to preclude any lost parts concern during the next fuel cycle.

All cracking of the Steam Dryer and the Tie Rod Nut/Washer Assemblies were documented in DR # 01-92-064. The evaluation and disposition of these conditions was completed by the CECo Nuclear Engineering Department. This evaluation indicates that the Steam Dryer is acceptable for return to service for an additional fuel cycle.

3. Reactor Vessel Head

Based on the indications found on the Quad Cities Station Reactor Head, LaSalle County Station made a commitment to the N.R.C. to perform a visual examination of the interior of the Reactor Head during the fourth refueling outage of Unit Z. This visual examination was completed using the VT- 3/4 method and no evidence of cracking or other detrimental conditions were discovered.

4. Reactor Vessel Closure Studs

Based on the cracking found 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 fourth 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 Vessel Closure Studs for Unit 2 during the fourth refueling outage. No cracks, or rejectable indications were detected in any of the 76 studs examined. In addition 1/6, (13) studs were removed and surface examined using the Wet Fluorescent Magnetic Particle method. The five (5) studs 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 eighteen (18) total studs subjected to the surface examination showed any indications of cracking.

5. Shroud Access Hole Cover

Due to the cracking discovered at Quad Cities Station a visual examination of the Shroud Access Hole Covers was completed as a "Good Practice" during the fourth refueling outage for Unit 2. The Access hole covers at LaSalle 2 are of two different designs both of which incorporate materials which are resistant to corrosion cracking. No indication of cracking was seen during the examination.

6. LaSalle Unit 2 I.G.S.C.C. Status

No IGSCC was detected on any of the six susceptible welds examined during the fourth refueling outage of LaSaile Unit 2.

TABLE A ISI PROGRAM AUGMENTED INSPECTIONS

ASME CATEGORY B-N-1

ITEM #	ITEM DESCRIPTION	EXAM TYPE	RESULT
1 2 3 4 5 6	Core Spray Spargers Core Spray Sparger Brackets Core Spray Piping Core Spray Piping Brackets Feedwater Spargers Steam Dryer	VT VT VT VT VT	N.R.I. N.R.I. N.R.I. N.R.I. Cracking & broken tack welds see Summary item # 2
7 8 9	Dryer Guide Rods Shroud Access Cover (0 Deg.) Shroud Access Cover (180 Deg.) Seperator Hold Down Bolts	VT VT VT	N.R.I. Debris see Summary item # 5 Debris see Summary item # 5 N.R.I.

TABLE B AUGMENTED I.G.C.C. INSPECTIONS

ITEM #	ITEM DESCRIPTION	EXAM TYPE	RESULT	
1	RI-2002-20	UT (D-8,9), PT (D-13)	Counterbore, N.R.I. I.D./O.D. Geometry I.D./O.D. Geometry I.D./O.D. Geometry I.D./C.D. Geometry I.D./O.D. Geometry	
2	RR-2003-7	UT (D-1)		
3	RR-2003-18	UT (D-2,3)		
4	RR-2003-24	UT (D-7)		
5	RR-2007-16	UT (D-4,5)		
6	RR-2007-22	UT (D-6)		

TABLE C CLASS 1 & 2 REPAIR/REPLACEMENTS

CLASS 1 REPLACEMENTS

ITEN #	WORK REQUEST #	DESCRIPTION
1	L-08753	Replaced Main Steam SRV Vlv. with rebuilt Vlv.
2	L-08751	Replaced Main Steam SRV Vlv. with rebuilt Vlv.
3	L-12061	Replaced Main Steam SRV Vlv. with rebuilt Vlv.
4	L-13738	Replaced Main Steam SRV Vlv. with rebuilt Vlv.
5	L-12063	Replaced Main Steam SRV Vlv. with rebuilt Vlv.
6	L-12062	Replaced Main Steam SRV Vlv. with rebuilt Vlv.
7	L-08748	Replaced Main Steam SRV Vlv. with spare Vlv.
8	L-12060	Replaced Main Steam SRV Vlv. with rebuilt Vlv.
9	L-08755	Replaced Main Steam SRV Vlv. with spare Vlv.
10	L-08750	Replaced Main Steam SRV Vlv. with rebuilt Vlv.
11	L-08749	Replaced Main Steam SRV Vlv. with spare Vlv.
12	L-13737	Replaced Main Steam SRV Vlv. with rebuilt Vlv.
13	L-08747	Replaced Main Steam SRV Vlv. with rebuilt Vlv.
14	L-13763	Replaced Main Steam SRV Vlv. Inlet Stud.
15	L-13736	Removed, rebuilt & reinstalled Main Steam SRV.
16	L-12064	Replaced Main Steam SRV Vlv. with rebuilt Vlv.
17	L-08752	Replaced Main Steam SRV Vlv. with rebuilt Vlv.
18	L-08754	Replaced Main Steam SRV Vlv. with rebuilt Vlv.
19	L-99608	Replaced Outboard MSIV Drain Isolation Valve.
20	L-99609	Replaced Outboard MSIV Drain Isolation Valve.
21	L-99610	Replaced Outboard MSIV Drain Isolation Valve.
22	L-99611	Replaced Outboard MSIV Drain Isolation Valve.
23	L-10296	Replaced CRD Assembly with a rebuilt assembly.
24	L-12155	Replaced CRD Assembly with a rebuilt assembly.
25	L-10298	Replaced CRD Assembly with a rebuilt assembly.
26	L-12151	Replaced CRD Assembly with a rebuilt assembly.
27	L-10307	Replaced CRD Assembly with a repuilt assembly.
28	L-12149	Replaced CRD Assembly with a rebuilt assembly.
29	L-10302	Replaced CRD Assembly with a rebuilt assembly.
30	L-10303	Replaced CRD Assembly with a rebuilt assembly.
31	L-10293	Replaced CRD Assembly with a rebuilt assembly.
32	L-10299	Replaced CRD Assembly with a rebuilt assembly.
33	L-12154	Replaced CRD Assembly with a rebuilt assembly.
34	L-12152	Replaced CRD Assembly with a rebuilt assembly.
35	L-10295	Replaced CRD Assembly with a rebuilt assembly.
36	L-10310	Replaced CRD Assembly with a rebuilt assembly.
37	L-12150	Replaced CRD Assembly with a rebuilt assembly.
38	L-99554	Replaced CRD Assembly with a rebuilt assembly.
39	L-99553	Replaced CRD Assembly with a rebuilt assembly.
40	L-10306	Replaced CRD Assembly with a rebuilt assembly.
41	L-1J297	Replaced CRD Assembly with a rebuilt assembly.
42	L-10025	Replaced CRD Assembly with a rebuilt assembly.
43	L-10301	Replaced CRD Assembly with a rebuilt assembly.
44	L-10300	Replaced CRD Assembly with a rebuilt assembly.

TABLE C Cont'd CLASS 1 & 2 REPAIR/REPLACEMENTS

CLASS 1 REPLACEMENTS

ITEM #	WORK REQUEST #	DESCRIPTION
45 46 47 48 49	L-10447 L-12156 L-12153 L-10292 L-10308	Replaced CRD Assembly with a rebuilt assembly.
50 51 52	L-09969 L-10352 L-10033	Replaced Studs & Nuts on RI Orifice Flange. Replaced valve discs on RH Double-Block Vlv. Replaced RT Inboard Isolation Vlv., Pipe
53 54	L-10034 L-09215	Fitting. and Component Support Items. Replaced RT Outboard Isolation Vlv., and Pipe Fittings. Replaced SC Explosive Valve Assembly.
55	L-99176	Replaced Pipe Clamp on NB System Component Support.
56	L-07960	Replaced Mechanical Snubber & bolting hardware on NB System Component Support.
57	L-13819	Replaced Mechanical Snubber on RR System Component Support.
58	L-96386	Replaced bolting hardware on RT System Component Support.
		CLASS 2 REPLACEMENTS
59	L-76176	Replaced RH System Vlv. internals with Anti- Cavitation style.
60	L-59954	Replaced HP System Check Vlv. with Blind Flange and abandoned piping Sub-Assembly in place.
61	L-96331	Replaced RH System Mechanical Snubber.

ATTACHMENT 1

FORM NIS-1

OWNERS DATA REPORT FOR INSERVICE INSPECTIONS

FORM NIS-1 OWNERS' DATA REPORT FOR INSERVICE INSPECTIONS As required by the Provisions of the ASMZ Code Rules

1.	Owner Commonwealth Edison Co., P.O. Box 767, Chicago, IL 60690 (Name and Addrer of Owner)
2.	Plant LaSalle Co. Nuclear Power Station, 2601 N. 21st Rd., Marseilles, JL 61341 (Name and Address of Plant)
3.	Plant Unit Two 4. Owner Certificate of Authorization (if required) N-2020
5.	Commercial Service Date 10-17-84 6. National Board Number for Unit N/A

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7.	BUQBEET	139 CHENE	101130	2:53 BSPC	5:2052
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Component or Appurenance	Manufacturer or Installer	Manufacturer or Installer Serial No.	State or Province No.	National Board No.
Rx Vessel	Chicago Bridge & Iron Co. Oakbrook, IL 60521	2813-0003	80024319	10
Recirc. Sys.	General Electric San Jose, CA 95125	N/A	N/A	N/A
Class 1 & 2	B.F. Shaw Wilmington, DE 19801	N/A	N/A	N/A
I.P. Sys. Class 1 & 2	B.F. Shew Wilmington, DE 19801	N/A	N/A	N/A
L.P. Syu. Class 1 & 2	B.F. Shaw Wilmington, DE 19801	N/A	N/A	N/A
M.S. Sys. Class 1 6 2	P.F. Shaw Wilmington, DE 19801	N/A	N/A	N/A
R.E. Sys. Class 1 & 2	B.F. Shaw Wilmington, DE 19801	N/A	N/A	N/A
R.I. Sys. Class 1 & 2	B.F. Shaw Wilmington, DE 19801	N/A	N/A	N/A
R.T. Sys. Class 1 & 2	B.F. Shaw Wilmington, DE 19801	N/A	N/A	N/A
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Note: Supplemental sheets in form of lists, sketches, or drawings may be used provided (1) size is 8½ in. x 11 in., (2) information in items 1 through 6 on this data report is included on each sheet, and (3) each sheet is numbered and tisc number of sheets is recorded at the top of this form.

FORM NIS-1 (back)

- 8. Exemination Dates 1-05-92 to 4-13-92 9. Inspection Interval from 10-17-84 to 10-17-34
- 10. Abstract of Examinations. Include a list of examinations and a statement concerning status of work required for current interval. See Sundary Report for Items 10, 11 and 12.
- 11. Abenne of Conditions Noted
- 12. Abstract of Court stive Mer rucks Recommended and Takan

We certify that the statements made in this report are correct and the examinations and corrective mea- mares taken zonform to the rules of the ASME Code, Section XI. Dete
CERTIFICATE OF INSERVICE INSPECTION
1. the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and/or the State or Province of ICCIDOLS and employed by HIBIT STOO. of Inspectors and/or the State or Province of ICCIDOLS and employed by HIBIT STOO. of have inspected the components described in this Owners' Data Report during the period has performed examinations and taken corrective measures described in this Owners' Data Report is accordance with the requirements of the ASME Code, Section XI. By signing this certificate neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owners' Data Report. Furthermore, concerning the examinations and corrective measures described in this Owners' Data Report. Furthermore, neither the inspector nor his employer shall be liable in any manner for any personal injury or property damage or a low of any kind arising from or connected with this inspection.
Date July 7 1992 Ode Letternat Commissions N. I. 188796: IL 1416 Inspector's Signature National Board, State, Province and No.

ATTACHMENT 2

FORM NIS-2

OWNERS REPORT OF REPAIR OR REPLACEMENT

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

1.	Owner	Come	onwealth Edison	Company			Date	4/11/92			
	One	e First Wati	onel Plaza, Chil	cago, 11.,	60690		Sheet	1 of_	1		
D.	(Address)										
3.	Work Per	formed by Me	(Address) chanical Mainte (Name) chanical Mainter (Address) stem Main Stea	nance	Type	Code Symbol S prization No. ation Date	H/	A			
6.	(a) App	licable Cons licable Edit	truction Code Si	ect. III 1 KI Utilize	d for Repa	rs or Replace	ements-198	Code Cases 156 0 , WBO Ad, Cod	7 & 1711 e Cases None		
	me of conent	Name of Mfr.	Mfrs. Ser. Ko.	Nat'l Bd. No.	CRM No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or ko)		
SRV V	alve	Crosby	N63790-00-0108	N/A	N/A	L-08751	*	Replaced	N/A		
SRV V	alve	Crosby	N63790-00-0004	H/A	N/A	L-09891	*	Replacement	N/A		
Stud	is (2)	*		N/A	N/A	L-09891		Replaced	N/A		
Stud	is (2)	Vitco	Ht.# X-1794	N/A	N/A	L-09891	1989	Replacement	K/A		
9.	Remarks_	Valve SN# No (Applicable	Pressure 10 3790-00-0004 wa Manufacturer's ment for SN# N6	s ryfurbis Daza Repor	hed under i	fork Request (Deg. F -09891, a	sure [_X_ Other nd installed und	er Work Reques		
		ASME Code.	ts made in this	report ar	ATJON OF CO	and this Rep	ir or rep		ms to		
Paramount.		-	CI	ERT1FICATI	ON OF INSPI	CTION	THE RESERVE TO SHEET AND ADDRESS.		-		
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Date_	5 129192	_ %	hn R. Tetreault (Inspect	or)	Com	missions(St	IL 1416 ate or Pro	W.I ovince, National	Board)		

FORM WIS-2 DAMER'S REPORT OR REPLACEMENT As Required by the Provisions of ASME Code Section XI

1.	Owner	Com	monwealth Edison	Company			Date_	6/11/92			
	One First National Plaza, Chicago, 11, 6069 (Address)					690 Sheet 1 of 1					
2.	Plant_Le	Saile County	y Nuclear Statio	n	Unit_	2 See Item	6 "Other	Identification"	Below		
	269	1 N. 21st.	(Name) Rd. Marseilles,	11. 6134		Repair D	rganizatio	n, P.O. No., Jot	No., etc.		
3.	Work Fert	formed by K	(Ackdress) echanical Mainte	nance	Туре	Code Symbol S	tamp_N/				
		Mis	(Name) chanical Mainter	nence		orization Mo. ation Date					
6.	Identific	ation of S	(Address) ystem <u>Kain Step</u>	m (MS)							
6.	(a) Appl (b) Appl	icable Cons	itruction Code S	ect. 111 19 XI Utilized	for Repa	irs or Replace	ements-198	Code Cases 156 0 , W80 Ad, Cod	7 & 1711 le Cases None		
	ame of conent	Name of Mfr.	Mirs. Ser.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)		
SRV	/alve	Crosby	K63790-00-0102	K/A	N/A	L-08753		Replaced	N/A		
SRV V	/alve	Crosby	N63790-00-0066	N/A	N/A	L-09891		Replacement	N/A		
Stud	is (6)			N/A	N/A	L-09891	4	Replaced	N/A		
Stud	is (6)	Vitco	Ht.# X-1794	N/A	N/A	L-09891	1989	Replacement	N/A		
	THE RESERVED FOR THE PERSON.				WI COUNTY HARRY TO						
8. 9. We cert	L-08/53 2	Applicable Applicable A replace	Manufacturer's Manufa	S refurbish Data Report 3790-00-010 CERTIFICA	t to be At 12.	WPLIANCE	-09891, a	le County Statio ure K Other 1 nd installed und	er Work Reques		
Section	XI of the	ASME Code.	An	1		(repa	ir or rep	acement)			
Signed		(Ow	ner or Owner's D	(esignee)		(Title)	,5 (Da	1992 te)			
		No. of Concession, name of State of Sta	-	RTIFICATIO	N OF THEP						
Hartf and st accord makes	ord, C7. ate that to lance with any warran	have o the best Section XI ty, express	ng a valid commisor Province of inspected the Reference of my knowledge of the ASME Code ed or implied, c	ssion issu llinois eplacement pp. or Repu and belief a. By sign oncerning	descri	National Boar aployed by <u>Har</u> bed in this R beir or replac ertificate, n	ement has either the nt descrii	er and Pressure am Boiler Insp. 5/3 / 1 been constructe e inspector nor bed in this Repo	& Ins. Co. of 992 d in his employer		
proper	ty damage	or a lossino	any kind aria i	no from or	connected	with this in	spection.	any personal in			
Longon	-		(Inspecto	17.)		(510	te or Pro	vince, National	Board)		

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

1.	Owner	Come	monwealth Edison	Company			Date_	4/11/92	nico de construir de la			
	_One	First Wati	(Name) onal Fleze, Chi		60690	and a second second	Sheet	1of	1			
2.			(Address) Nuclear Station (Name) Rd. Marseilles,	n		Unit 2 See Item 6 "Other Identification" Below Repair Organization, P.U. No., Job No., etc.						
3.	(Address) Work Performed by Mechanical Raintenance (Name) Mechanical Maintenance (Address)					Type Code Symbol Stamp K/A Authorization No. N/A Expiration Date K/A						
6.	(a) Appl (b) Appl	icable Cons icable Edit	rstem Main Stea truction Code St ion of Section I emponents Repair	ect, []] 19	for Repa	irs or Replace	ments-198	Code Cases 156 0 , W80 Ad, Cod	7 & 1711 e Cases None			
	me of onent	Name of Mfr.	Mfrs. Ser. No.	Nat'l 8d. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)			
SRV V	nive	Crosby	N63790-00-0016	N/A	N/A	L-12061	*	Replaced	N/A			
SRV V	alve	Crosby	N63790-00-0102	N/A	N/A	L-10494		Replacement	N/A			
Nut	s (2)			N/A	N/A	L-12061	. *	Replaced	N/A			
Nut	s (1ee)	Vitco	-1. LBABHSV #. 1H-	N/A	N/A	L-12061	1989	Replacement	N/A			
Stud	s (3)	*	Ht.# V2HBWC3-3-	N/A	N/A	L-10494	*	Replaced	N/A			
Stud	s (3)	Vitco	Ht.# ATZ	N/A	H/A	L-10494	1989	Reglacement	K/A			
Q. We cert	Remarks V L-12061 e	alve SN# N6 Applicable s a replace	Hydrostatic Pressure 10 3790-00-0102 was Manufacturer's ment for SN# No	refurbish Data Report 3790-00-001	t to be At	fork Request L tached)	-13494, a	nd Installed und	er Work Reques			
Section	XI of the	ASME Code.	1006	7		(repa	ir or rep	acement)				
Signed_		(Ov	ner or Duner's 0	esignee)		(Title)	(De	5-25, 1992 te)				
				RTIFICATIO	N OF INSPE	CONTRACTOR OF THE PARTY OF	-	-	************			
Eartformakes in Further property	ord, CT. ate that to ance with s any warrant rmore, neit ty damage o	have the best of Section XI of the independent of t	ng a valid commit or Province of _I inspected the _R (Re of my knowledge of the ASME Code ed or implied, of spector nor his f any kind arisi	ssion is u llinois eplacement p. or Repl and belief . By sign oncerning employer s ng from op	descri	National Boar sployed by Har bed in this Resir or replacement of replacements able in any manufactures.	eport on ement has either th nt descri-	been constructe e inspector nor bed in this Repo any personal in	& Ins. Co. of 992 d in his employer rt.			
Date	115/92	- /30	nn R. Tetreault (Inspecto	F)	Conn	issions(Sta	IL 1416 te or Pro	N.I vince, National	Board)			

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

1. Owner,	Core	monwealth Edison	Company	and the sales are the sales are	NAME OF TAXABLE PARTY.	Date	4/11/9	2
	One First Not	(Nume) iona(Plaza, Chi (Address)	cego, 11., 6	0690		Sheet		
2. Plant		y Nuclear Statio	0	Unit_	2 See Item	6 "Other	Identification"	Below
		ume) Rd, Harseilles,	11. 61341		Repair Or	ganizatio	n, P.O. No., Job	No., etc.
		(Address)						
3. Work !	Performed by M	echanical Mainte (Name)	nance	Type	Code Symbol S prization No	tamp N/A		-
	Bi	chanical Mainter	nance	_ Expir	etion Date	N/A		
4. Ident	ification of S	(Address) ystem (MS) Main	Steam					
5. (a) /	Applicable Con	struction Code S	ect. 111 197	1 E	dition \$72	Acklends,	Code Cases 1567	8 1711
6. Ident	ification of C	omponents Repair	ed or Replac	ed, and	irs or Replace Replacement Co	ments-19 <u>0</u> mexonents	0 . W80 Ad, Cod	e Cases Noise
Name of	Name of	Mfrs. Ser.	Natil	CRN	T Other	Vest	- Bankland	AFME CONT
Cumponent	Mane of	No.	Bd.	No.	Other Identi-	Year	Repaired Replaced,	ASME Code Stamped
			No.		fication		Replacement	(Yes or No)
SRV Valve	Crosby	N63790-00-0015	N/A	N/A	L-13738		Replaced	N/A
-	_	-	-	-				-
				-		-		Annual Parketon
SRV Valve	Crosby	N63790-00-0065	N/A	N/A	L-13828		Replacement	N/A
		The second second second				************		
-					-			-
	(Applicable	Hydrostatic Pressure 1/ N63790-00-0065 w Manufacturer's 015 under Work R	Data Keport	to be At	Normal Operat Temp. Amb, Work Request tached)	e at Lasa ing Press Deg. F 1-13828 s	lle County Stati ure X Other i and installed as	on. Lystem Leakage a replacement
Administration of the Control of the		THE PARTY OF THE P	CERTIFICATI	ON DE CO	WDI TAUCE		Transcription of the second contract of	THE RESERVE OF THE PERSON NAMED IN
Section XI of	t the statemer the ASME Code.	its made in this	report are	correct a		acement		ms to
		14/4			54	3.1		
Signed	(0)	mer or Owner's	Designee)		(Title)	(08	1 1776	
P		-						
		C)	ERTIFICATION	OF INSPE	CTION			
1, the unde Inspectors	rsigned, holdi and the State	ng a valid comm or Province of	ission issued	d by the	National Boar mployed by Har	d of Boile tford Ste	er and Pressure am Boiler Insp.	Vessel & Ins. Co. of
Hartford, CT	have		Replacement ep. or Repl.		bed in this R	eport on_	6-15 1	992
accordance wi makes any war furthermore,	th Section XI ranty, express neither the ir ge or a loss o	of my knowledge of the ASME Code ed or implied, a spector nor his of any kind gris	and belief, e. By signif concerning the employer sha ing from or a	this rep ng this o ne repair all be li	ertificate, n or replaceme able in any m	either thi nt describ anner for	been constructe e inspector nor bed in this Repo any personal in	his employer rt.
Date 6 11579	2 45	hn R. Tetreault	met.	Free	rissions	11 1616 4	v 1	
11313	1	(Inspecto	or)	C CALL	(Sta	te or Prov	vince, National	Board)
Annual contraction of the last								-

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

1.	Owner	Corn	monwealth Edisor	Company			Date	411	
	One	First Nat	(Name)	cego, 11.,	60690		Sheet	10f	2
2.		CNA	(Add.ess) y Nuclear Statio me) Rd. Marseilles,		Unit_	See Item Repair O	6 MOther rganizatio	Identification" n, P.D. Wo., Joh	Below No., etc.
3.		Me	(Address) schanical Mainte (Name) schanical Mainte (Address)	nance	Autho	Code Symbol S prization No. ation Date	N/	A	
6.	(a) Appl (b) Appl	icable Consicable Edit	rstem (MS) Mein struction Code S ion of Section exponents Repair	ect. III 1	d for Repa	rs or Replace	ements - 198	Code Ceses 1567 0 , W80 Ad, Cod	& 1711 le Cases_None_
	ine 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)
SRV	Valve	Crosby	N63790-00-0074	K/A	N/A	L-12063		Replaced	K/A
SRV	Valve	Crosby	N63790-00-0003	N/A	R/A	L-10486		Replacement	N/A
Nozz	le	Crosby		N/A	N/A	L-10486		Replaced	N/A
Hotz	le .	Crosby	N93184-39-0082	N/A	N/A	L-10486	1988	Replacement	N/A
Elsc	Insert	Crosby	1.5	N/A	N/A	L-10486		Replaced	N/A
bisc	Insert	Crosby	N93185-41-0166	N/A	N/A	L-10486	1991	Replacement	N/A
9.	Remarks V L-12063 a	pplicable s a replace	3790-00-2003 was Manufacturer's	ps: peta Repor 3790-00-00	t to be At 74. For the	Temp. Amb. ork Request L tached) ne remainder :	_Deg. F -10486 and	le County Stati X Other Syst installed unde	r Work Request
We cert Section	ify that the XI of the	e statemen ASME Code.	ts made in this		TION OF CO	nd this Repl	ir or repl		ms to
Signed		(Own	her or Owner's D	esigner)		(Titie)	(Da	-/	
			and the same of th	RTIFICATIO	N OF INSPE	animalija dine dia anti omi anamalia			
1, ti	he undersig	ned, holdin the State o	ng a valid commi	ssion issu L'inois	ed by the	National Boar ployed by Har	d of Boile tford Stee	er and Pressure em Briler Insp.	Vessel & Ins. Co. of
and stractord makes a further proper	ate that to ance with S any warrant rmore, neit ty damage o	the best of ection XI of y, expresse her the ins r a loss-ef	of my knowledge of the ASME Code and or implied, co spector nor his app kind ar.si	p, or Repl and belief . By sign oncerning employer s ng from or	, this rep ing this c the repair hall be li connected	air or replacertificate, no replaceme	ement has either the nt descrit anner for	been constructed inspector nor led in this Report any personal in	d in his employer
Date 6	1/6/92	- Soi	h Metresult (Inspecto	rue 6	Comm	issions(Sta	IL 1416 k te or Prov	ince, National I	Board)

ATTACHMENT D

FORM NIS-2 SUPPLEMENTAL SHEET

1.	Owner:	One First Nat Chicago, Illin	ional Plaza	1	Sheet Unit	e 2	04/11/92	2
2.	Plant:	LaSalle Count; 2601 N. 21st. Marseilles, I	Rd.	341	See *Oth	er Iden	tification" Bel	OW.
3.		med by: Mechan No Maintenance Address	ical Maint,		Authoriza	tion No	Stamp N/A N/A	
4.	Identificat	ion of System .	(MS) Main	Steam	D			
5 a.	Applicable	Construction Co	de <u>Section</u>	n_III_	19 <u>71</u> Edit	ion_872	w/1567 £1711	_Addenda
5b.	Applicable	Edition of Sect	ion XI util	lized	19 <u>80</u> Edit	tion Wi	nter 1980	_Addenda
6,	Identificat	ion of Componer	nts Repaire	d or 1	Replaced a	nd Repl	acement Compone	nts.
Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other	r dification	Year Built	Repaired, Replaced or Replacement	ASME Code Stamped (Yes or No)
Stud			N/A	L-12	2063		Replaced	N/A
Stud	Vitco	Ht. # X-1794	N/A	L-10	0486	1989	Replacement	N/A
Stud			N/A	L-12	063		Replaced	N/A
Stud	Vitco	ATZ	N/A	L-10	186	1989	Replacement	N/A
							in the second	
		Residence (1)						
							La Fine III	100

EUROSCOU	e-market	*THE PARTY NAMED IN	COMPANY	PROPERTY	
CONTRACT.	4600	and the same of	-	Minne	
grap.	639	-	605	529	~
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C		797	Ser.	THE	

FORM H-S H OR HPT CERTIFICATE HOLDER

THE PARTY OF THE WORLD CONTROL OF THE PARTY OF THE PARTY

A	Required		gly: Proof					Burtian	5% ,	Division	١	
		-	foot Te	bucau3	One	Day's	Predu	rtien			_	

5. Manufactured and surplied by .	Crosby Valve (6 Cage	記出記	FANCTICE	St. Vrenthes.	KA DZDS
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8 Mondarines to Commonwealth Edison Co., Chicago, IL

La Salle County Station, Marsaillas, 3. Lesexten of Inecotosium ...

& Pype D8-4-63790 ASNZ SA182 F316 77.300 00171114 Summer 1972 B. ABM Code Socies M.

7. Rememe W/A

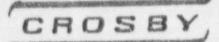
188-01695 PO. 321977 90 16-16 8

Port or Appurlance. Barte: Number	Based No. In Section Order	Part or Apportunence Surfer Bunder * NOK. TELCHOTESS	Becigned Beand formage as Nymerical Order MCTN, DESIGN THE
M93184-39-0069		Grap B593 C710	B 400 C 630
M93184-39-0070	ALCONOMICS CONTRACTOR	Jan 8 593 C 599	1 00 C 630
M93184-39-0072	Philippiness in the contract of the contract of	(28) 8594 C710	3 600 C. 630
M93184-39-0073		10m 3: .594 C710	1 8 400 C 630
199184-90-0074		CHON B 593 C 709	1400 C630
993184-39-0075 1		(91) D 393 Cr 1709	1 8: 200 C. 1630
" B52107-24-9949		(23) P. 1394 G. 1/10	1 1 660 6 1 1930
P91184-39-0077		39. E593 C710	18. (400) 01. (300)
# #93164-39-5078 1	. Aleksan Nation of the second second	1001 Au 294 Game 210.	8, 400 C, 630
Ca K93144-39-0079	or appropriately the second control of the s	[06] B. 1272 C. 1710.	and in the Street Street Street
+1 893184-39-0080 1	rgrapasionismos esses envisorables dese	1961 Jane 200 Jane 200	and and placement of the
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4) EXPARATAY TORRA		(38) A. 1273 E. 1/10	100 6 300
#1 82-6-484-45 - 55-6-4		- 1000 Brandage - 1208	
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A) and the world manufacture or the second	COLUMN TO SERVICE SERV	N. S.	
(4) season requests and representation	STATE OF THE OWNER WHEN PERSON AND	160	

16. beagn pressure.

DET ME OF STATES OF THE BASE AND KIND OFF Mileschia Crock Challey Assurance 10/14/14 CORENIATE: Report revised to add code case 1711. Creat Walley Assurance 184597 Date to town to See Below boyd-P -- Brooks aC.T. Nieh T. of P. sage CA 7. 6 mm KA Sug ma 14784 Scotle mean, souther pr R. D. CLeevisa CERTALETY OF MICH CONFILMING Rossles this sensity that the sistements thesis in this repeat are served and their thousand... INC to the number of personnerces of the ABATE Case. Basses M. 9/30/89 MPT commence of Authorization Ad. .. Does 10/24/64 kows Crosby Valve & Cage Co. CURTIFICATE OF BUICH DISPOSITION L on proportioned hourses a more convenience became to the horizone bosons of Bother and Proportion Victor based on the other or prolines of Kareachusesteene employed by Atkytikis Musical Insurence Consists
of Notwood. Xi. hore basedeed these borns described to this data report on 2.6. 20. 37.

prof such that the boot of By Shorenessy and bakes, the Commission Heider has becreased those parts or apportune DOCTION BY Each part bold has been butteryout by promping on the date become about. DUCTION IN Each per relief has been between the description represent any managemy, expressed or staphes, containing the expensed by page and a supply the property of the second of the properly derivage or less of any land creamy from or generated case. Prix management cm 14 24 25 and 1846 MO 19 PM CONTRACTOR BOX DE DE DE DE 188-01695 Mir. Sarial Wo. Mfr. Serial No. N93184-39-0084 P.D.321977 M93184-39-0049 ¥93184-39-0085 R93184-39-0070 ¥93134-39-0086 8 13-14-15 193184-39-0072 M93184-39-0087 893184-39-0073 893184-39-0088 893184-39-0089 M93184-39-0074 393184-39-0090 ¥93184-39-0076 X93184-39-0092 M93104-39-0077 N93184-39-0078 193184-39-0079 M93184-39-0080 M93184-39-0081 H93184-39-0082 M93184-39-0083



COMPANY VALVE CROSSY WRENTHAM, MASS

0.0.-111 FORM B-3 N OR NFT CERTIFICATE BOLDERS' DATA REPORT FOR IDENTICAL **CONTECTED Report 11-25-91 11-25-91 11-25-91

As Required by the Previsions of the ASPE Cade, Section III. Division 1

But to Exceed Cos Day's Production

Manufactured and sertifi		Carriera and	SECTION AND LOSS OF THE PARTY O			
Manufactured far Con	monwealth Ediso	n Co. P.O.BOX //	67 Chicago, IL o	k) (0020	and the section of th	eryane##
location of installation	LASALLE STATE	m # 2601 N. 2	1ST RO., Marseil	les IL 613	41	apart Miles
NC.A.F3700	ASTE SA637 Gr.	.718 316	,000	-	1991	native s
Type N. A. F3700 (drawing no.)	(seat'à spec ne	common 1072	s strongth)	(CDX) Jan (**1711 -	
ABME Code, Section IEE_	(+ditima)	SUMBY 1976	a) (((Lase)	(Code Case na.)	-
Pahriceted in accordance	a with Const. Spe	es. (Div. 2 only)	(Xe.)	LPVL & & DM	Dete	gry in the part
Monacks 1		A SANTAL SERVICE OF STREET	-			a programme
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			-	***********		-
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Part or appurtenance Surial Humber	Sational Board No. In Superical Order	Part or Apylitemance Sectal Number	Retional Board Me. In Humerical Order
D NEST-85-46-0164		(28)	est established it in introducers directly a matter, in the assessment
2) 1453195-46-0165		(27)	CONTRACTOR OF THE PROPERTY OF
s) NO3186-16-0166	-		Constitute following and a page of male professional and an expension of the constitution of the constitut
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8) AFT 31 DE AG JM W		1 (31)	
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s) NA 31 85-46-01 74	1	1(34)	
10) 1931 85-46-0, 75		(33)	
77)191110-10-10-10		E TO THE PROPERTY OF THE PROPE	-
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13) 的开系工作的10	T	1(40)	
18) 143 165-46-0184	1	1(41)	A STATE OF THE PARTY OF THE PAR
127) NG3195-45-0185		(42)	A STATE OF THE PARTY OF THE PAR
(18) NE 3125-47-01E5		(43)	
(10) N93185-47-0187.		1 (45)	1
THE CONTRACTOR OF PERSONS ASSESSED.		(44)	1
Martin Control of the	* * * * * * * * * * * * * * * * * * * *		-
(23)		(48)	
(24)		(48)	
(25)		_ (50)	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.

10.	Design pressure	Ju (T soup	-	7.	Sydro.	test		(when applicable)	1.emp .	**
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Jarm 9-2

FORM N-2 (back)

MET. Mariel Me. (1) See front side for remaining serial numbers.

Decige reports contified by W.D.Greenlaw P.E. state (whom applicable) CERTIFICATE OF SHOP COMPLIANCE We certify that the state muts made in this report are correct and that this (the conform to the rules of construction of the ANE Code, Section III. FIT Certificate of Authorization me. N-1877 Deta 10-25-9/ Reme Crosby Valve & Gage Co. Signed Co. (KPT Certificate Rolder) CERTIFICATE OF SHOP INSPECTION I, the undersigned, holding a valid commission is used by the Rational Board of Delay Correct and the state or province of Massachusetts and completed by West and complete by West and complete the state of the best of my knowledge and belief, the Certificate Bolder has the appurtenances in eccordance with the ASSI Code, Section III. Each part liceted be the date shown shows. By signing this certificate, neither the impactor nor his employer makes any was concerning the excipance of essarthed in this dear report. Furthermore, neither the shell be liable in any member for any personal injury or property demans or less connected with this impaction. Factory Maiture of this liable in any member for any personal injury or property demans or less connected with this impaction.	
Decige reports certified by W.D.Greenlaw P.E. state (whom applicable) CERTIFICATE OF SHOP COMPLIANCE We certify that the state muts made in this report are correct and that this (the conform to the rules of construction of the ANE Code, Section III. FIT Cartificate of Authorization me. N-1877 Date 10-28-9/ Reme Crosby Valve & Gage Co. Signed Co. (KPT Cartificate Rolder) CERTIFICATE OF SHOP INSPECTION I, the undersigned, holding a valid consistion is soud by the Rational Board of Delay Concerns and the state are province of Massischusestis made completed by Wester that to the heat of my knowledge and belief, the Certificate Solder has fall apported these that to the heat of my knowledge and belief, the Certificate Solder has fall appurtenances in accordance with the ASSI Code, Section III. Each part liceted be the date shown above. By signing this cartificate, neither the impactor nor his employer makes any was concerning the equipment described in this dear report. Furthermore, neither the shall be liable in any member for any personal injury or property damage or loss remested with this impaction. Factory Multin	
CERTIFICATE OF SHOP COMPLIANCE Me certify that the state mute mode in this report are correct and that this (the conform to the rules of construction of the ARE Code, Section III. FFT Certificate of Authorisation me. B-1877 Data 10-25-9/ Rame Crosby Valve & Gage Co. Eigned (NPT Certificate Bolder) CERTIFICATE OF SHOP INSPECTION I, the undersigned, holding a valid commission is award by the Rational Board of De Inspectors and the state or province of Massachusetts and employed by W of Notwood, MA have inspected these items described in this date report of state that to the best of my knowledge and belief, the Certificate Solder has fall appartenances in ecordance with the ASMI Code, Section III. Each part listed be the date shown above. By signing this certificate, neither the inspector nor his employer makes any was concerning the equipment described in this date report. Furthermore, neither the shall be liable in any member for any personal injury or property dames or loss connected with this inspection. Factory Mittu-	CA Ess. No. 15587
The certify that the state mute made in this report are correct and that this (the conform to the rules of construction of the ANE Code, Section III. The certificate of Authorization me. N=1877 CERTIFICATE OF SHOP INSPECTION (NPT Certificate Acides) CERTIFICATE OF SHOP INSPECTION (Appeters and the state or province of Massachusetts and employed by the National Source of Massachusetts and employed by the National Source of Massachusetts are described to the date report of the that to the best of my knewledge and belief, the Certificate Solder has fall province and the state with the ASMI Code, Section III. Each part listed by the date shown above. The signing this certificate, meither the importor nor his employer makes any was amounting the equipment described in this data report. Furthermore, neither the hall be II also in any member for any parameted with this importing and it ampertures. Factory Mittu	PA Res. No. 1478
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aspectors and the state or province of MASSECHUSETTS and employed by W. Norwood. MA have inspected these items described in this date report of the that to the best of my knowledge and belief, the Certificate Solder has fell prurtenances in accordance with the ASMI Code, Section III. Each part listed by the date shown above. Y signing this certificate, neither the inspector nor his employer makes any was amounting the equipment described in this data report. Furthermore, neither the half be liable in any member for any personal injury or property dames or loss respected with this importion. Factory Mitti	Michael Commission and Strate Strate Strate Council, New Artistic Symmetric Strategics and Strat
ole 10-32 9/ Signed 13 3 1 1 2 0 Commercions MR 12 0 7	See Below 20-31-92 an instead these parts are as been entherized for stamping cranty, expressed or implied, a inspector ner his employer of any kind arising from or all System

*Arkwright Mutual Insurance Company

** Report corrected to add Code Case 1711

** Crosby Valve & Cage Company Date

** Authorized Nuclear Inspector Date

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

Dwner	Contr	onwealth Edison	Company			Date	4/11/92	
	One First Nati	(Name) onal Plaza, Chic (Address)	cego, 11.	60690		Sheet_	10f	2
	(No	Nuclear Station		Unit_2	See Item Repair Or		dentification, P.O. No., Job	
		Rd, Marseilles, (Address)						
Work	Performed by Ki	echanical Mainter (Name)	nance		code Symbol St rization No			
		(Address)			ition Date			
(a) (b)	Applicable Cons Applicable Edit	ystem (HS) Main struction Code Si tion of Section Components Repair	ect. []] 19 XI Utilized	for Repai	rs or Replace	ments-1980	ode Cases 1567) , <u>W80</u> Ad, Cod	6 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	N63790-00-0008	N/A	N/A	L-12062		Replaced	N/A
SRV Valve	Crosby	N63790-00-0067	N/A	H/A	L-10485		Replacement	N/A
Nozzle	Crosby		N/A	N/A	L-10485		Replaced	N/A
Nozzle	Crosby	N93184-39-0089	N/A	N/A	L-10485	1988	Replacement	N/A
			N/A	H/A	L-10485	*	Replaced	N/A
Disc Inser	t Crosby							
Disc Inser Desc.	ription Class s Conducted:	N93185-41-0132	Per N-5 Pneumat 058 psi	ic X N	ormal Operation t Temp. Amb.	Deg. F	e X Other Syst	tem Leakage T
Disc Inser Desc. Test: Rema	ription Class s Conducted: rks Valve SNE k	1 Replacement *	Pneumat 058 psi as refurbisl Data Repor	Code Date ic X N Tes hed under it to be At 08. For t	Report on Fi brmal Operation t Temp. Amb. Work Request itached) he remainder	le At LaSa ng Pressur Deg. f L-10485 an	lie County Stati e <u>x</u> Other Sysi d installed unde	on tem Leakage 1 er Work Reque
Disc Inser Desc. Test: Rema	ription Class s Conducted: rks Valve SNE k	1 Replacement, * Hydrostatic Pressure 63790-00-0067 was Mariufacturer's Ement for SN# No	Pher N-5 Pheumat 058 psi as refurbish Data Repor 63790-00-00 htal Sheet	Code Date ic X N Tes hed under it to be At 08. For t	Report on Fi brimal Operation t Temp. Amb. Work Request trached) he remainder of 2.	le At LaSa ng Pressur Deg. f L-10485 an	lie County Stati e <u>x</u> Other Sysi d installed unde	on tem Leakage 1 er Work Reque
Disc Inser Description Rema L-12 comp	ription Class s Conducted: _ rks Valve SNE h (Applicable) 062 as a replace	1 Replacement, * Hydrostatic Pressure 63790-00-0067 was Mariufacturer's Ement for SN# No	Pneumat 058 psi as refurbisi Data Repor 63790-00-00 ntal Sheet	Code Date ic X N Tes hed under t to be At 08. For t on Page 2	Report on Fi brimal Operation t Temp. Amb. Work Request (tached) he remainder of 2. DMPLIANCE and this Rep	le At LaSa ng Pressur Deg. f L-10485 an of the re	lle County Stati e X Other Syst d installed under placed and repla	on cem Leakage T er Work Reque cement
Disc Inser Descritest: Rema L-12 comp	ription Class s Conducted: _ rks Valve SNE h (Applicable) 062 as a replace	1 Replacement, " Hydrostatic Pressure Pressure 163790-00-0067 we Marufacturer's Cement for SN# Ni NIS-2 Supplement Hots made in this	Pneumat 058 psi as refurbisi Data Repor 63790-00-00 ntal Sheet	Code Date ic X N Tes hed under t to be At 08. For t on Page 2	Report on Fi primal Operating t Temp. Amb. Work Request itached) he remainder of 2. DMPLIANCE and this Rep (repo	le At LaSa ng Pressur Deg f L-10485 an of the re	lie County Stati e x Other Syst d installed under placed and repla	on cem Leakage T er Work Reque cement
Disc Inser Descritest: Rema L-12 comp	ription Class s Conducted: rks Valve SN# k (Applicable) 062 as a replace orients see Fore that the statement of the ASME Code	1 Replacement, " Hydrostatic Pressure 163790-00-0067 was Markufacturer's Lement for SN# Ni NIS-2 Supplement	Per N-5 Pneumat 058 pai s refurbist Data Repor 63790-00-00 ntal Sheet CERTIFICA s report are	Code Date ic X No Tes hed under t to be Ai 08. For t on Page 2 ATION OF Co	Report on Fi formal Operation t Temp. Amb. Work Request ttached) he remainder of 2. OMPLIANCE and this Rep (report)	le At LaSe ng Pressur Deg. f L-10485 an of the re	lie County Stati e x Other Sysi d installed under placed and repla confo	on cem Leakage T er Work Reque cement
Disc Inser Descritest: Rema L-12 comp	ription Class s Conducted: rks Valve SN# k (Applicable) 062 as a replace orients see Fore that the statement of the ASME Code	1 Replacement, " Hydrostatic Pressure Pressure 163790-00-0067 we Marufacturer's Cement for SN# Ni NIS-2 Supplement Hots made in this	Per N-5 Pneumat 058 pai s refurbist Data Repor 63790-00-00 ntal Sheet CERTIFICA s report are	Code Date ic X No Tes hed under t to be Ai 08. For t on Page 2 ATION OF Co	Report on Fi primal Operating t Temp. Amb. Work Request itached) he remainder of 2. DMPLIANCE and this Rep (repo	le At LaSe ng Pressur Deg. f L-10485 an of the re	lle County Stati e X Other Syst d installed under placed and repla	on cem Leakage T er Work Reque cement
Disc Inser Descritest: Rema L-12 comp	ription Class s Conducted: rks Valve SN# k (Applicable) 062 as a replace onents see Foreign the ASME Code	1 Replacement. Hydrostatic Pressure 163790-00-0067 we Manufacturer's ement for SN# N/s NIS-2 Supplement NIS-2 Supplemen	Per N-5 Pneumat 058 pai s refurbist Data Repor 63790-00-00 ntal Sheet CERTIFICA s report are	Code Date ic X Ni Tes hed under t to be At 08. For t on Page 2 ATION OF Co	Report on Fi primal Operating t Temp. Amb. Work Request trached) the remainder of 2. DMPLIANCE and this Rep (rep	le At LaSe ng Pressur Deg. f L-10485 an of the re	lie County Stati e x Other Sysi d installed under placed and repla confo	on cem Leakage T er Work Reque cement
Disc Inser Descritest: Rema L-12 comp e certify thection XI or igned I, the un	ription Class s Conducted: rks Valve SNB M	1 Replacement. Hydrostatic Pressure 163790-00-0067 we Manufacturer's ement for SN# N/s NIS-2 Supplement NIS-2 Supplemen	Per N-5 Pneumat 058 psi ps refurbish Data Repor 63790-00-00 ntal Sheet CERTIFICA Designee) CERTIFICATI	Code Date ic X N Tes hed under t to be At 08. For t on Page 2 ATION OF CO e correct	Report on Fi formal Operative t Temp. Amb. Work Request Itached) he remeinder of 2. OMPLIANCE and this Rep (rep. (Title) ECTION	le At LaSa ng Pressur Deg. f L-10485 an of the rej dacement air or rep (D	lle County Stati e x Other Syst d installed under placed and repla confolacement) 5-22 , 1992 ate)	on em Leakage 1 er Work Reque cement rms to
Disc Inser Descritest: Rema L-12 comp e certify thection XI of igned I, the un	ription Class s Conducted: rks Valve SNB k	1 Replacement. Hydrostatic Pressure 163790-00-0067 we Manufacturer's Cement for SN# N/ NIS-2 Supplement Puner or Guner's Ching a valid come Ching a	Per N-5 Pneumat Pneumat	Code Date ic X Ni	Report on Fi formal Operation t Temp. Amb. Work Request trached) he remainder of 2. DMPLIANCE and this Rep (report (Title) ECTION National Boamployed by Na	le At LaSa ng Pressur Deg. f L-10485 an of the rej clacement air or rep (D)	lie County Stati e x Other Syst d installed under placed and repla confort lacement) 5 -22 , 1992 ate)	on Leakage I or Work Requirement to Vessel & Ins. Co.
Disc Inser Descritest: Remail L-12 comp e certify the ection XI or igned I, the uninspector Hartford, and state to accordance makes any wfurthermore	ription Class s Conducted: rks Valve SNB k (Applicable) 062 as a replect onents see Fore that the statement of the ASME Code (Codersigned, holds and the State CT. have hat to the bes with Section X searranty, express, neither the	1 Replacement. Hydrostatic Pressure Pressure 63790-00-0067 we Manufacturer's ement for SN# Ni NIS-2 Supplement ents made in this where or gwher's ding a valid come or Province of e inspected the c of my knowledge of the ASME Come inspector nor his ef app kind ari	Per N-5 Pneumat Designee Designee CERTIFICATI mission iss Illinois Replacemen Rep, or Rep e and belied de. By sig concerning s employer	Code Data ic X N Tes hed under it to be Ai OB. For t on Page 2 ATION OF CO e correct ON OF INSP und by the t descr it,) if, this re ning this shall be lac connects	Report on Fi formal Operation tormal Operation tormal Operation tormal Operation tormal Operation to Temp. Amb. Work Request ttached) he remeinder of 2. OMPLIANCE and this Rep (report (Title) ECTION National Soamployed by Nati	le At LaSa ng Pressur Deg. f L-10485 an of the re dacement air or rep (D) ard of Boil artford St. Report on scement ha neither t ment descr	conformation and placed and replaced and replaced and replaced and replaced and replacement) 5-21, 1992 ate) ler and Pressure eam Boiler Insp. 6-76 s been construct the inspector nor libed in this Reprany personal in the second and	versel & Ins. Co.

ATTACHMENT D

FORM NIS-2 SUPPLEMENTAL SHEET

1.	Owner:	Commonwealth Ed One First Natio Chicago, Illino	onal Plaza		Sheet Date	9 2	of 04/11/92	2					
2.	Plant:	LaSalle County 2601 N. 21st. F Marseilles, II	Rd.	41			tification" Bel						
3,							Type Code Symbol Stamp N/A Authorization No. N/A Expiration Date N/A						
4.	Identificat	ion of System _	(MS) Main	Steam	m								
5a.	Applicable (Construction Cod	e <u>Section</u>	III	19 <u>71</u> Edit	ion_ <u>\$72</u>	w/1567 &1711	_Addenda					
5b.	Applicable 1	Edition of Secti	on XI util	ized	19 <u>80</u> Edit	ion Wir	nter 1980	_Addenda					
6.	Identificat	ion of Component	ts Repaire	d or	Replaced as	nd Repl	acement Compone	ints.					
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)					
Nuts (2)	*	*	N/A	L-1	2062	*	Replaced	N/A					
Nuts (2)	Vitco	Ht.# V2HBABJ-1	N/A	L-1	2062	1980	Replacement	N/A					
-				1			-						
								-					
							1	1					

PORM HJ H DR MPT CERTIFICATE HOLDERS BATA REPORT FOR IDENTICAL CROSBY Pera #-2 Bruchear Parte and anunterancer As Required by the Provisions of the Addit Code, Booton BLL Diricion 1 fron To Espaced One Day's Production a separation of manufact Crosby Valve & Cage Co., 4) Landrick St., Vrantham, MA 02093 Commonwealth Edison Co., Chicago, TL & Bandonina to Le Salle County Station, Marsailles, Il \$. Longition of InproAprison ... 1988 - W W ... 4. Type 08-4-63790 77.500 ASHE SA182 F316 1971 Summer 1872 S. ASMY COOK SOCION IV. 6. Fabricated in scherdarch over Conox Spec (Dor 2 eroly) 7. Remarks . E/A PO. 321977 9411-15# 188-01695 8. Nom. shiekness Sn ; ... 8. When applicable, Conflictes Halders' data reports are proched for each tion of this report. **Blottenet** Notional Pert er aupurlanonca Plant of Appartures were Barol Humber Board No. Bertol Bumber Beard Number to Newtonian Onto In Mumerical Order *ROM. THICKNESS with pirick tex m N93184-39-0069 a) 201111-11-887 an (24) HA N93184-39-007 031 . 100 (a) N91184-19-0074 (b) 793184-19-0075 (c) 803101-59-8876 20 (21) (32) (23) (34) (36) den (18) 89 3184-39-008 137 (19) #91164-19-008 (14) #91164-19-008 (34) (39) (18) F93184 -30 -0084 (18) F93184 -35 -0085 (17) M93184 -39 -0086 KON 16.20 19 193184-19-0087 1639 .400 1441. DO 193184-38-0088 M21. 594 5 (21) HOLL G2 193184-19-0092 583 Ci 208 L.FIM |481 . |691 . 0231 位制 801 (28) W. Nyers the processes accommunities 10. Beagn praisure... sei forms

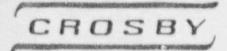
PRESENTED TO THE PROPERTY OF T

And Will a faithful felt ale the state Kana hall Crus Chility Assurance Date erapouris: Report revised to add code case 1711. 184597 Create Quality Assurance PARE S4 Book Date to low to fee below boyd-Pr-Brooks *C.T. Kish T. of P. sees -13655 Basic specifications sortified W..... XA RES OR 14784 W. D. Greenlaw Besign repor' acronal by_____ DESTRUCTE ON BHON DORLATTENDE Mossles the sensity that the expromence shade in this report are correct and that this thisecol...... ophiers to the mose of construction of the Adert Code. Scenium &. 9/30/89 KTT Communication of Australianistan ma. ... ton Laladet have Crosby Valve & Case Co. Boy CERTIFICATE OF BHOP RESPECTION is the unspectioned, however a voice communication because the the Kentural Beard of Beather and Processor Vened inscretions and the sense or pro-tree of Kaseschusescland analogoed by Ackvoluble Mutual Tributance Company or the outer than or No two of the Action Acts of the sense decomposed in the data report on the 120 - 22 one outer than to the best of any unersympte and believ. The Constituent Helder has between these parts of spourtanement in securitaries with the ASSE Godes. Beering Bt. Each part asked had been button-year for stemping on the data shawn chart. Section 81. Each part 75 less had been busined the bid projector replace only transmity, businessed as supplied, connecting the acceptances. Part in the control replaces are the projector of an employer what he hadde in any summer for any personal behalf on the project of the Commissions 1998-1901 188-01695 Mr. Serial No. Mfr. Serial Wo. N93184-39-0084 P.D. 321977 193184-39-0069 M93184-39-0085 893184-39-0070 K93184-39-0086 K93184-39-0072 8 11-14.0 M93184-39-0087 893184-39-0073 N93184-39-0088 N93184-39-0089 N93184-39-0074 N93184-39-0075 393184-39-0090 N93184-39-0076 X93184-39-0092 M93184-39-0077 M93184-39-0078 W931C4-39-0079 N93184-39-0050 M93184-39-0081 N93184-39-0082 K93184-39-0083

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. Literatura description of



CROSBY VALVE & GAGE COMPANY

WRENTHAM, MASS

Q.C.-392 Form N-2

FORM N-2 N OR NPT CERTIFICATE HOLDERS' DATA REPORT FOR IDENTICAL NUCLEAR PARTS AND APPURTENANCES* As Required by the Provisions of the ASME Code, Section III, Division 1

. Manufactured and certified by Manufactured forCommonweal Location of installationLaSall	Crosby Valve & Gag	Company /3 Vandadak	
		ess of certificate holder)	St. Wrentham, MA 02093
Location of Installation LaSall	th Edison Co. P.O. (name and add	Box 767 Chicago, IL 6069 ess of purchaser)	0
	e Station #1 2601 (name and addr	N. 21ST RDMarseilles IL	61341
Type_DS-A-63790 (drawing no.)	ASME SA637 Gr.718 (mat'l spec no.)	212,450 (tensile strength) (CRN)	(year built)
ASME Code, Section III 1971 (edi			
Fabricated in accordance with Cons	Spec. (Div. 2 only)	Revision—	Date
Remarks:			
Nom. thickness (in.) Min. When applicable, Certificate Holders			th overall (ft. & in.)
Part or Appurtenance Serial Number	National Board No. In Numerical Order	Part or Apurtenance Serial Number	National Board No. In Numerical Order
(1) N93185-41-0132		(11)	
		(4.8)	
2)		(12)	
		(13)	
(3)			
3)		(13)	
(3) (4) (5)		(13)	
3) 4) 5)		(13) (14) (15)	
(3) (4) (5) (6)		(13) (14) (15) (16)	
(2) (3) (4) (5) (6) (7) (8)		(13) (14) (15) (16) (17)	

Form N-2

FORM N-2 (back)

Mfr. Serial No. N93185-41-0132

	-
CERTIFICATION C	OF DESIGN
Design specification certified by C.T.Nieh (when applicable)	Υ.Σ. state <u>CA</u> Reg. No. 15587
Design report* certified by W.D.Greenlaw (when applicable)	P.E. state MA Res. No. 14784
CERTIFICATE OF SHOP	P COMPLIANCE
We certify that the statements gode in this report are correct a conform to the rules of construction of the ASME Code, Section I	and that this (these) Disc Insert
MPT Certificate of Authorization no. N-1877	Expires 9/30/92
Date 1-20-92 Name Crosby Valve & Gage C (NFT Certificate Bolder)	o. Signed Zawrence (sutherized representative)
CERTIFICATE OF SHOT	P INSPECTION
I, the undersigned, holding a valid commission issued by the Nat Inspectors and the state or province of Massachusetts and of Norwood, MA have inspected these items described in t state that to the best of my knowledge and belief, the Certifics appurtenances in accordance with the ASE Code, Section III. Es on the date shown above. By signing this certificate, neither the inspector nor his employment of the described in this data report. Further shall be liable in any manner for any personal injury or propert connected with this inspection.	demployed by *See Below distance that report on The dec 1952 and at Bolder has fabricated these parts or such part listed has been authorized for stamping typer makes any warranty, expressed or implied, moore, neither the inspector nor his employer
	MA 1207 La Bd (incl. endorsements) state of prov. and no.
(uarisersea Trabaserse) (uar	a be (their enquirements) state of prov. and no.

^{*}Arkwright Mutual Insurance Company

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

١.	Owner		onwealth Edison (Name)		0/00		Date	4/11/92	
	One	e First Natio	(Address)	pago, 11. 6	0690		Sheet		
2.		(Nam	Nuclear Station ₩)					dentification" , P.O. No., Job	
	_26	01 N. 21st. I	Rd. Marseilles, (Address)	11. 61341	-				
3.	Work Per	formed by Mer	chanical Mainter	nance		Code Symbol S			
		Med	(Name)	sance	Expir	rizk on No ation date	N/A N/A		
4.	Identifi	cation of the	(Address) stem_(MS) Main	Cteam					
5.	(a) App (b) App	licable Const	truction Code Se	ect. III 197 XI Utilized	for Repai	irs or Replace	ments-1980	ode Cases 1567	& 1711 e Cases None
u, birmininin	Name of	Name of	Hfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code
	ponent	Mfr.	No.	Bd. No.	No.	Identi- fication	Built	Replaced, Replacement	Stamped (Yes or No)
SR	V Valve	Crosby	N63790-00-0105	N/A	K/A	L-08748	*	Replaced	N/A
SR	V Valve	Crosby	N63790-00-0001	N/A	N/A			Replacment	N/A
			I THE TA	RULLAN		1			
Nu	t	*	*	N/A	N/A	L-08748	•	Replaced	N/A
Nu	t	Craoby	Ht. # WAZ-1	N/A	N/A	L-08748	1989	Replacement	N/A
9.		(Applicable as a replace	eam lafety Reli Manufacturer's ement for SN# No	ef Valve SN: Data Report 53790-00-010 CERTIFICA	# N63790- to be A 5.	(tached)	spare ins	talled under Wor	k Request
		the statemer	nts made in this	report are	correct	and this Rep	lacement eir or rep	Lacement)	rms to
		ic have code.	114	4		54			
Signe	rd	(0)	me Jwner's	Designee)		(Title)	(Di	5-11 , 1992 nte)	
Г			(CERTIFICATIO		ECTION			***************************************
			or Privince of			employed by Ha	ertford Ste	er and Pressure am Boiler Insp.	& Ins. Co. of
	rtford, CT.			Rep. or Repl	.)			6-15, been construct	
acci	ordance with	h Section XI	of the ASME Coo	de. By sign	ing this	certificate,	neither th	e inspector nor	his employer
								ibed in this Rep any personal i	
		e or a loss	of any kind and	sing from or					
Date	e 6 115792	7	ohn R. Tetreaul (Inspec	t	Co	mmissions(S		N.1 ovince, National	Board)
hones	ALTERNATION AND ADDRESS OF THE PARTY AND ADDRE	THE RESERVE OF THE PARTY OF THE	Colemna and Alberta and Albert		-	manage of Propositions	- Marie and American Street, S		Carried State of the Control of the

CROSBY

Factory Order No. 1 NP862900

Customer Order No. 1

319399

Crosby Item No. 1

768B15 Custoner Item No. 1

L 89-01178 ORI

Q.C. 417

CERTICIDATE OF AUTHORIZATION NO. R. 1377 EXPIRES 9/30/89

PRESSURE RETAINING STUDS, MUTS, & BOLTS CERTIFICATE OF COMPLIANCE

The Crosby Valve & Gage Company hereby cert	ifies that Part Nut
Part No. N93218.V.2F8.WA2-1, Material Sp	acification ASTN A194
Grade/Class GR. 2H , Best Trest Cor	dition Tempered
meets the requirements of the subject custo	oper purchase order for Material
Specification, Customer Specification, app.	icable drawing; and that all
required tests, and inspections have been ;	performed; and the item is inter-
changeable with the same item supplied in	the original equipment.
PARTS SUPPLIED IAW Q.C. 110 REV. 14	ATE: 6/10/88
SUPPLEMENT 1 REV. 2	DATE: 12/9/86

January 12, 1989 Dete

1-30-89 B-8

ADDITIONS	RPIGGES AND PR	MUSICAL	RETURNAL CO.	1000	
C	R	0	5	8	Y,

10 Design pressure.

GAGE COMPANY QC-392

Form N-2

FORM M-2 N OR NPT CERTIFICATE MODE DETS DATA MECHANICES* NUCLEAR PARTS AND APPURTENANCES* NUCLEAR PARTS AND APPURTENANCES* NUCLEAR PARTS AND APPURTENANCES* Not Te Exceed One Day's Presurescent MI, D Not Te Exceed One Day's Presurescent Crosby Valve & Cage Co., 63 Kendrick St Crosby Valve & Cage Co., 64 Kendrick St Crosby Valve & Cage Co., 64 Kendrick St Crosby Valve & Cage Co., 64 Kendrick St Crosby Valve & Cage Co., 65 Kendrick St	
COMMODURALLY EGLACIT	
LaSalle County Station, Talesana para or answer	1989
Type DS-A-63790 ASTH A194; CR2H ### ################################	Rub Leo R I
A SAFE Code Section Section Section Space (Dire 2 profe)	D##
Remarks N/A	STATE OF THE OWNER, THE PARTY OF THE PARTY O

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N93218-V,2HB,HA2	2 OFX A	071	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT
N93710-YIERDARIA	Charge and the Control of the Contro	(28)	1
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and the same of th		(30)	
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M manufacture management and an arrangement of the	and the second s	(39)	
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(13)		(39)	
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(18)	No. of the last of	(A1)	THE REAL PROPERTY AND ADDRESS OF THE PARTY AND
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(17)	-	(43)	
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/19)		[45]	
(20)		(46)	THE RESERVE AND ADDRESS OF THE PARTY OF THE
1231	NAME OF TAXABLE PARTY OF TAXABLE PARTY.	H7:	A DESCRIPTION OF PERSONS ASSESSED TO SHARE STORY OF PERSONS ASSESSED.
(22)	WHEN THE RESIDENCE OF THE PROPERTY OF THE PARTY OF THE PA	pAB)	NAME AND ADDRESS OF THE OWNER, TH
(23)	Market of Miller Commission and other section, and considerable and the section	1 (49)	
(24)		160	
(28)	THE RESERVE THE PARTY OF THE PA		

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

. Owner	Coam	onwealth Edison	Company			Date	4/11/92		
0n	e First Wati	(Name) onal Plaza, Chic	ago, 11.,	60690		Sheet	1of	1	
2. Plant LeSaile County Nuclear Station (Name) 2601 W. 21st. Rd. Marseilles, 11. 61341					Unit 2 See Item 6 "Other Identification" Below Repair Organization, P.O. No., Job No., etc.				
	Me	(Address) chanical Mainter (Name) chanical Hainter (Address)	ance	Autho	code Symbol St rization No stion Date				
5. (a) App (b) App	licable Cons licable Edit		ct. III 19	for Repai	rs or Replace	ments-198	Code Cases 156 0 , W80 Ad, Cod		
Name of Component	Wame 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	N63790-00-0009	N/A	N/A	L-12060		Replaced	N/A	
SRV Valve	Crosby	N63790-00-0075	N/A	N/A	L-10482	*	Replacement	N/A	
Nuts (2)	Vitco	Ht.# VZHBABJ-1	N/A	N/A	L-12060	1989	Replacement	N/A	
Nuts (2)	Vitco	Ht.# V2HBWC3-3	N/A	N/A	L-12060	1989	Replacement	N/A	
Studs (2)	Vitco	Ht.# X-1794	N/A	N/A	L-10482	1989	Replacement	N/A	
Studs (2)	Vitco	Ht.# ATZ	N/A	N/A	L-10482	1989	Replacement	N/A	
9. Remarks	(Applicable	Pressure 1 63790-00-0075 wa Manufacturer's ement for SN# No	Data Repor	t to be A	Work Request	_Deg. F L-10482, e	sure X Other nd installed und	der Work Reques	
We certify that Section XI of the	he ASME Code		report are	ATION OF C	and this Rep	air or rep	confo (acement) 5-22-, 1992 ate)	rms to	
			ERTIFICATI	ON OF INSP	PECTION				
	nd the State	ing a valid comm or Province of inspected the	Illinois		employed by Ha	rtford St	ler and Pressure eam Boiler Insp.	& Ins. Co. of	
and state that accordance wit makes any warr furthermore, n property damag	to the best h Section XI anty, expres either the i e or a Less	of my knowledge of the ASME Coc sed or implied,	tep. or Rep e and belie de. By sig concerning s employer sing from o	f, this re ning this the repa shall be	epair or replaced certificate, ir or replaced liable in any	scement ha neither to ment descri manner fo	s been construct he inspector nor ibed in this Rep r any personal i	ed in his employer port,	
Date 6 1/1/92		ohn R. Tetreaul (Inspec	t	Co	mmissions(Si		N.I ovince, National	Board)	
No actions in contrast and action in	et en execute de un en execute de la constant de la	-	PRINCIPAL TRANSPORT OF THE PRINCIPAL	MATERIAL PROPERTY OF THE PERSON NAMED IN COLUMN		CONTRACTOR OF THE PERSON NAMED IN	THE RESERVE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAME	MANY DESCRIPTION OF THE PARTY O	

FORM AIS-2 OWNER'S REPORT OR REPLACEMENT AS Required by the Pro-Isions of ASME code Section XI

1,	Owner	Con	nonwealth Edison	Company		-	tate_	4/11/92	
	One	First Nati	(Name) onal Plaza, Chi	cago, 11.,	60690		Sheet	1 of	
2.	Plant Les	salle County	(Address) Nuclear Station		Unit	2 See Item	6 "Other	Identification"	Eelow
	260	(Na)1 N. 21:t.	me) Rd. Merseilles, (Address)	11. 6134	1	Repair Or	rganizatio	n, P.O. No., Job	No., etc.
3.	Work Perf	ormed by Ma	(Name)	nance	Autho	Code Symbol S prization Mo.	N/		
		Me	chanical Mainter (Address)	nance	Expir	ation Date	N/A		
4. 5.	(a) Appl (b) Appl	icable Consicable Edit	rstem (MS) Main struction Code Se ion of Section) emponents Repair	oct. 111 1 (1 Utilized	d for Repai	irs or Replace	ements-198	0 , W80 Ad, Cox	& 1711 Se Cases None
	ame of ponent	Name of Mfr.	Mfrs. Ser. No.	Nat'l 8d. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
SRV	Valve	Crosby	N63790-00-0079	N/A	N/A	L-08755	*	Replaced	N/A
SRV	Valve	Crosby	N63790-00-0011	K/A	N/A		•	Replacment	N/A
									AND THE STREET
7. 8. 9.	Remarks	Hain St (Applicable	Replacement, * Hydroctatic Pressure 10 eam Safety Relie Manufacturer's ment for SN# N6	Preumat 58 nsi 158 valve SI Data Repor	Test W# N63790-0 t to be At	Temp. Amb.	Leg. F	E X Other Syst	em Leakage Tes
	The second service about the second	WAX TO SHAPE THE RESIDENCE		CERTIFICA	TION OF CO	MPLIANCE		Contractive Contractive Security (Contractive Security)	The state of the s
We cer	tify that t	he statemen	ts made in this	report are	e correct a				ms to
	n XI of the	ASME Code.	AND	61			ir or rep		
Signed		(Ow	ner or Owner's D	esignee)		(Title)	(De	(te) 1992	
			CE	RTIFICATIO	ON OF INSPE	CTION	****		
			ng a valid commi					er and Pressure am Boiler Insp.	
Hart	ford, CT.	have	inspected the R	eplacement		bed in this R	Report on_	6-16	992
accor makes Furth	dance with any warran ermore, nei	Section X1 ty, express ther the in or a lose o	of my knowledge of the ASME Code ed or implied, o spector nor his f any kind arisj	oncerning employer of rig from of	the repair that be li connected	ertificate, r or replacementable in any m	neither the ent descri	e inspector nor bed in this Repo any personal in	his employer ort.
Date_	6 1/4/83		hn R. Tetreault (Inspecto	-		nissions(Sta	IL 1416 ate or Pro	k,I vince, National	Board)

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

1.	Owner	Comp	onwealth Edison	Company		NAME OF TAXABLE PARTY.	Date_	4/11/92	
	One	e First Mati	(Mame) onal Plaza, Chi	cago, Il.	60690		Sheet	1of	1
2.			(Address) Nuclear Station (Name) Rd. Marseilles,		Unit_	2 See Item Repair Or	6 "Other ganizatio	Identification" n, P.O. No., Job	Below No., etc.
3.	Work Per		(Address) chanical Mainter (Name) chanical Mainter (Address)		Autho	Code Symbol S prization No. ation Date	t ampN/A N/A	OF THE PARTY AND SECURE ASSESSMENT AND ADDRESS.	
4. 5. 6.	(a) App (b) App	licable Cons licable Edit	stem Main Steam	ect. III 10 (I Utilized	for Repa	irs or Replace	ments-198	Code Cases 156 0 , W80 Ad, Cod	7 & 1711 e Cases None
	Name of apponent	Name of Mfr.	Mfrs. Ser. No.	Natil Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
SRV	Valve	Crosby	N63790-00-0003	N/A	N/A	L-08750		Replaced	N/A
SRV	Valve	Crosby	N63790-00-0005	N/A	N/A	L-09891		Replacement	N/A
No	zzle	Crosby		K/A	R/A	L-09891		Keplaced	N/A
No	zzle	Crosby	N93184-39-0087	N/A	N/A	L-09891	1988	Replacement	N/A
Sti	uds (2)			N/A	N/A	L-09891	ŵ	Replaced	N/A
Sti	uds (2)	Vitco	Ht.# X-1794	H/A	N/A	L-09891	1989	Replacement	N/A
7. 8. 9.	Tests Cor Remarks_1	nducted: Valva SN# Nó (Applicable	_ Hydrostatic Pressure 10	Pneume 58 psi s refurbish Data Report	tic X Tesi ed under it to be At	Normal Opera t Temp. Amb, fork Request i tached)	ting Press Deg. F	le County Statio ure X Other S and installed und	lystem Leakage
	ntify that ton XI of the		ts made in this	report are	correct		acement ir or repl		ms to
Signed			ner or Owner's 0	(esignee)		(Title)	3	22 , 1992 te)	
			CE	RTIFICATIO	N OF INSPE	ECTION			
			ng a valid commi or Province of _					er and Pressure am Boiler Insp.	
and s accos makes Furth	rdance with any warrar hermore, nei	o the best Section XI ity, express ther the in	(Re of my knowledge of the ASME Code ed or implied, o spector nor his f pay kind arisi	p. or Repl and belief b. By sign concerning employer s ing from or	.) , this rep ing this the repair hall be t	pair or replacement or replacement in any manufacture in any manufactu	ement has heither the ent describ manner for	been constructe e inspector nor bed in this Repo any personal in	d in his employer rt.
Date.	6 114 193	- /23	nn R. Tetreault (Inspecto		Com	missions(Sta	IL 1416 I	N.I vince, National	Board)

CAT STATE OF THE PARTY OF THE P POPON IS N OR INT CERTIFICATE MOUDE RE BATA REPORT FOR IDENTICAL REQUIRED by the Provious of the Addition III, Division 1. Sundanana and sursant to Croeby Valve & Care Co. 43 Eandrick St., Wren 2, MA 02093 Commonwealth Edison Co., Chicago, IL Brahoholonel les to Salle County Station, Marsailles, I Leadtion of Increholes 1088 NA RI 77,300 4. Type DS-A-63790 ASHE EA182 F316 1971 Summer 1972 6. Pairmand in accordance with Const. Spac. 10th 2 arrivs 7. Remove W/A P.O. 321977 9M 10-15-18 188-01695 Longth everyd fit & bil B. When applicable, Conflicts Helders' data repent are principal for even been of this report but at Appurishments Port et Exportane voe Borto! Boreser Beard Rombe Bartal Wysniger Board No. is Numerical Critics WING DESIGNATION. an 1291 CROS (21) (32) \$ 100 (33: OH! £861 (56) 08 893185-39-00E) 137 (34) CON: (18) 193 181 -30 -008 1463 64 11 nn 221184-19-0086 46.25 18 H92184-29-0081 65.31 6641 00 Hill 18 1888 a00 MEST .. MS1 . B. G1 1931 14-19-0091 M. T.M ME 030-MIN. (24) 8501 (281 At . Hydro test prosper's accompanies things 16. Basign procesure ... aci fame .

ELACTION DEL MONTH OF THE PARTY OF THE BOOK OF THE PROPERTY OF THE PARTY OF THE PAR Create Colley Assurance 10/24/64 Fratery sermuniti Report revised to add code ease 1711. Croab Quality As Pursonce Date 1845188 Bood 1-1 Bissa to here to be below boyd - Fronte et. T. Eist M. M. C. E. M. CA 100 00 "19659 Bookyn brosstroomens scripted by... F. E. 16784 W. D. Orsenlaw Boolph Robert's Earliest Mc...... BEATFICATE OF BINGS BOWFLLANDS Bossles Who sarrify that the stellaments shade in this topost are comment and their this stratell. episjom to the name of semantician of the Abbil Cade. Seeson M. 9/30/89 MFT Commons of Australiasian na. Dam LE 12-184 Same Croeby Valva & Cage Co. CENTRICITE BY BION BISPHOTIES L the importance touring a raine commission beside by the testing bears of paths and Process income in any the civile of protions of Kassachusetts and amplifyed by ATEXTIRES MUTUAL TRAVERS. CORDADS.

ON THIRD . NAT. nave thapperoof these booms decorded to the data regard of AR. 20. TES. and make there to the has at the previous and base, the Constructs Korder has laborated those parts or apportunities in constitution total the ASHE OC.30. Sucrement St. Each part backet have been builthenjood for pramating on the date shown about. Sociate as good bou pared you pool anti-purious as before, and per publicates as an encounter or production of production as good and anti-purious described and anti-purious and per production as good and anti-purious and per production as good and anti-purious and per production as good and anti-purious and per publicated and anti-purious and per publicated and anti-publicated and anti-publicated and anti-publicated and anti-publicated antiproperly derrous is both of any line areing from or operated with the properties. Commencione 1078-1301 188-01695 Mir. Serial No. Mfr. Berial No. P.D. 321977 N93184-39-0084 M93184-39-0069 X93184-39-0085 M93184-29-0070 X93184-39-0086 K93184-39-0072 N93184-39-0087 893184-39-0073 N93184-39-0088 N93184-39-0089 893184-39-0074 893184-39-0075 X93184-39-0090 X93184-39-0076 M93184-39-0092 R93184-39-0077 #93184-39-0078 X93184-39-0079 M93184-39-0060 W93184-59-0081 M93184-39-0082 M93184-39-0083

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

Owner	Contra	onweelth Edison	Company	orien i hall material her h		Date	4/11/92	
_ Dns	First Wati	(Wame) onal Plaza, Chic	cago, 11.,	60690	ar - sententia	Sheet_	1 of	1
	(Na/	Ad. Marseilles.	Λ				Identification* n, P.D. No., Job	
	Mes	(Address) chanical Mainter (Name) chanical Mainter (Address)	nance	Autho	code Symbol Strization No	N/1		
qqA (a) , cq. (d)	licable Cons licable Edit	stem (MS) Main truction Code 5 ion of Section) apponents Repair	ect. III 19 XI Utilized	for Repai	rs or Replace	ments-198	Code Cases 1567 0 , WGO 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	N63790-00-0067	N/A	N/A	L-08749	*	Replaced	N/A
SRV Volve	Crosby	N63790-00-0110	E/A	N/A		*	Replacement	N/A
								A commence of the same
. Tests Co	Valve SN# (Applicable	Hydrostatic Pressure 1	058 psi was a spare	Test SRV insta	Normal Opera t Temp. Amb.	beg. F	elle County Statesure X Other	System Leakag
. Tests Co	Valve SW#	Pressure 1 N63790-00-0110	058 psi was a spare	Test SRV insta	Normal Opera t Temp. Amb.	beg. F	sure X Other	System Leakag
Remarks SN# Nó3 We certify that section X1 of the	Valve SN# (Applicable 790-00-067.	Hydrostatic Pressure 1 N63790-00-0110 Manufacturer's Handacturer's Hydrostatic Hydrostatic Handacturer's Hydrostatic	058 psi was a spare Data Repor	SRV instate to be At	Normal Operat Temp. Amb. ((led under Witached) OMPLIANCE and this kep	Deg. F Deg. F Drk Reques	t L-08749 as a r	System Leakag replacement for
Remarks SN# Nó3 We certify that section X1 of the	Valve SN# (Applicable 790-00-007. the statement ASME Code	Hydrostatic Pressure 1 N63790-00-0110 Manufacturer's Handacturer's Hydrostatic Hydrostatic Handacturer's Hydrostatic	058 Preum psi was a spare Date Repor CERTIFIC s report ar	SRV instate to be At	Normal Operat Temp. Amb. ((led under Witached) OMPLIANCE and this kep	Deg. F Deg. F Drk Reques	t L-08769 as a r	System Leakag replacement for
Remarks SN# Nó3 We certify that section X1 of the	Valve SN# (Applicable 790-00-007. the statement ASME Code	Hydrostatic Pressure 1 N63790-00-0110 Manufacturer's Manufacturer'	058 Preum psi was a spare Date Repor CERTIFIC s report ar	SRV insta t to be At	Mormal Operat Temp, Amb, alled under Wortsched) OMPLIANCE and this keg (rep (Title)	Deg. F Deg. F Drk Reques	confo	System Leakag replacement for
Remarks SN# N63 We certify that Section XI of the Signed I, the unders Inspectors as Hartford, CT.	Valve SN# (Applicable 790-00-067. the statemente ASME Code (O	Hydrostatic Pressure 1 N63790-00-0110 Manufacturer's Manufacturer's Manufacturer's Manufacturer's Manufacturer's Manufacturer's Manufacturer's	Designee) Designee) CERTIFICATI Designee) CERTIFICATI Mission iss Illinois Replacemer Rep. or Rep.	Tesisev instate to be At ATION OF COME COFFECT ON OF INSPUED by the total tota	Mormal Operat Temp. Amb. Illed under Wortsched) OMPLIANCE and this Reg (rep (Title) ECTION National Boomployed by Hi	Deg. F Deg. F Drk Reques clacement air or rep (D and of Boi artford St Report on	confo	rms to Vessel & Ins. Co. o
Remarks SN# Nó3 We certify that Section XI of the Section XI of the Inspectors and Hartford, CT. and state that accordance with makes any warr furthermure, no	Valve SN# (Applicable 790-00-067. the statement ASME Code (O) signed, hold and the State to the best his section XI anty, expression the income a loss.	Hydrostatic Pressure 1 N63790-00-0110 Manufacturer's made in this made in this where or Owner's inspected the of my knowledge of the ASME Consed or implied,	Designee) CERTIFICATI Designee) CERTIFICATI mission iss Illinois Replacemer Rep. or Rep e and belie de. By sig concerning s employer sing from or	Tesise in the repair shall be lar connected.	Mormal Operat Temp. Amb. Iled under Wortached) OMPLIANCE and this Rep (rep (Title) ECTION National Boomployed by Hi Ded in this epair or replace in any and with this	blacement of Boi artford St Report on acement has neither townspection	conformat X Other t -08749 as a r	vessel & Ins. Co. c

FORM HIS-2 OWNER'S REPORT OR REPLACEMENT As Required by the Provisions of ASME Code Section XI.

1. Owner	Corre	onwealth Edison	Company		NAMES OF TAXABLE PARTY.	Date	4/11/92	mar Lorenza de Contra de C
On.	e First Nati	(Name) onal Plaza, Chi	cago, 11.,	60690		Sheet	1 07	,
2. Plant <u>la</u>	Salle County	(Address) Nuclear Statio (Name) Rd, Marseilles,	11. 6134	Unit_	2 See Item Repair Or	6 "O her	Identification	Below
	Mes	(Address) chanical Mainter (Mame) chanical Mainter (Address) stem Main Stea	nance	Autho	Code Symbol S prization No. ation Date	N/		
5. (a) App (b) App	licable Cons licable Edit	truction Code S	ect. III 13 CI Utilized	d for Repa	irs or Replace	ements-198	Code Cases 194 0 , VSO Ad, Cod	T & 1711 Cases None
Name of Component	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)
SRV Valve	Crosby	N63790-00-0055	N/A	K/A	L-13737		Replaced	N/A
SRV Valve	Crosby	63790-00-0016	N/A	N/A	L-13934		Replacement	N/A
Studs (2)			N/A	N/A	L-13934		Replaced	N/A
Studs (2)	Vitco	Ht.# X-1794	N/A	N/A	L-13934	1989	Replacement	N/A
9. Remarks_	(Applicable	Pressure 10 3790-00-0016 Was Manufacturer's ment for SN# N6	s refurbish Data Repor	ned under I	fork Request L	Deg. F -13934, a	oure X Other to and installed und	er Work Reques
The second secon				TION OF CO				
We certify that i Section XI of the			report are	e decreet (ind this Repl	ir or rep	(acement)	ms to
\$ i gned	(Own	ner or Owner+s &	esignee)		S/1 (Title)	(0)	5:41 , 1992 (te)	THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWNER OF THE OWNER OWNER OWNER OWNER OWNER OWNER
PARTY CONTROL OF STATE OF STAT			RTIFICATIO			THE RESERVE OF THE PARTY OF THE	s. A Models trees to be distribed Step Schoolses	
					mployed by Har	rtford Ste	er and Pressure am Boiler Insp.	& Ins. Co. of
Hartford, CT. and state that taccordance with makes any warrar furthermore, ne- property damage	to the best of Section XI on the control of the income loss of the control of the	of my knowledge of the ASME Code ad or implied, of spector nor his (any kipd agist	ep. or Repl and belief a. By sign concerning employer s ing from an	f, this repairs the repairs that the tenders that the tenders the	pair or replacement or replacement able in any s	cement has neither th ent descri	e inspector nor bed in this Repo any personal in	d in his employer ort.
Date # 1/4/92	_ A	(Inspecto		Come	iissions (Sta	IL 1416 ate or Pro	N.l vince, National	Board)

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

n.	CORE	onwealth Edissi	in Larry			Date	4/11/92	فسنتسف
Uni	e First Nasi	(Name) onal Plaze, Chic	enge, 11,	60/90		Sheet_	1 cf_	1
2. Plant_La	Salle County	(Address) Nuclear Station	1	Unit_	See Item Repair Or	6 "Other	Identification" n, P.O. No., Job	Below No., etc.
	He.	chanical Mainter (Name) chanical Mainter (Address) (stem (MS) Main	nance	Autho	Code Symbol S rization No stion Date	N/4		
5. (a) App (b) App	licable Cons licable Edit	truction Code S	ect, III 19 CI Utilized	for Repai	rs or Replace	ements-198	ode Cases 1567 W80 Ad, Cod	
Name of Component	Name of Mfr.	Mfrs. Ser. No.	Net'l Ed. No.	CRM No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
SRV Volve	Crosby	N63790-00-0080	N/A	N/A	1-08747	*	Replaced	N/A
SRV Valve	Crosby	N63790-00-0069	N/A	N/A	L-09891		Replacement	N/A
B. Tests Co	onducted:	Hydrostatic Pressure 1	058 Preum	atic X	Report on Fi	ting Press	lle County Stat	on. Systom Leakage
	(Applicable	Manufacturer's	Data Repor	t to be A	Work Request	L-09891, s	and installed unc	der Work Reques
	(Applicable	Manufacturer's ement for SN# No	Data Repor	t to be A	Work Request	1-09891, 4	ind installed unk	der Work Regue
	Valve SN# A (Applicable as a replac the statement ASME Code	Manufacturer's ement for SN# No	CERTIFICA report are	t to be A	OMPLIANCE and this Rep	lacement air or rep	confo	der Work Reques
L-08747 We certify that Section XI of th	Valve SN# A (Applicable as a replac the statement ASME Code	Manufacturer's ement for SN# No	Data Report 3790-00-00 CERTIFICA report are Designee)	had order t to be A 80.	OMPLIANCE and this Rep (rep (Title)	lacement air or rep	confo	der Work Reques
L-08747 We certify that Section XI of the Signed I, the understance inspectors and Hartford, CT. and state that and state that makes any warrifurthermore, in	the statement of the ASME Code (O code of the best to the best to the best to the best to the section XI anty, expreseither the is or a lose,	manufacturer's ement for SN# Mc ints made in this ing a valid comm or Province of inspected the of my knowledge of the ASME Cosed or implied,	Data Report 3790-00-00 CERTIFICATION (SERTIFICATION (SERTIFICATIO	to be A'80. TION OF CO e correct ON OF INSP wed by the t descr l,) f, this re ning this the repair shell be I	Work Request (tached) OMP(IANCE and this Rep (rep (Title) ECTION Natical Box amployed by He ibed in this certificate, ror replacer iable in any and with this	clacement air or rep (D) ard of Boil artford St. Report on acement has neither the there of manner foil inspection	conformation confo	Vesset & Ins. Co. of 1992 ed in his employer ort. njury or

FORM MIS-2 DWNER'S REPORT OR REPLACEMENT AS Required by the Provisions of ASME Code Section X:

1.	Owner	Com	onwealth Ediso	n Company			Date	4/10/92	
	. One	First Nati	(Name) onal Plaza, Ch	icago, Il.,	60690		Sheet	1 of	1
2.		(Na	Fil. Marseilles	9n 1), 6134		2 See IT TO	5 MOther rganization	Identification" n, P.O. m ., Job	Below No., etc.
3.	Work Fert		(Address) chanical Maint (Name) chanical Raints (Address)	enance	Autho	Code Symbol S prication No. ation Date	N/1		
4. 5.	(a) Appl (b) Appl	icable Consicable Edit	stem (MS) Mai	n Steam Saf Sect. III 1 XI Utilized	971 E	rs or Replace	Addenda, (06 Code Cases 1567 0 , W80 Ad, Cod	A 1711 le Cases None
	ome 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)
Stu	3	*		N/A	N/A	L-13830	*	Replaced	H/A
Stu	d	Vitco	Ht. # ATZ	N/A	N/A	L-13630	1989	Replacement	N/A
7. 8. 9.	Remarks	Main Sti Applicable	Hydrostatic Pressure	Preumat 038 psi ef Valve Sk Date Repor	Test # N63790-0 t to be At	Temp. Amb.	g Pressure Dec. F	le County Stati	em Leakage Tes
We cert	tify that the XI of the	he statement	to made in this		Tiok of co	nd this Repl	acement ir or repl		ms to
Signed			17/1	1		51	5.	LL , 1992	
gener sasses	MARIO DI MAR	(Our	her or Owner's	Designee)	DA WILLIAM DE HARMON	(Title)	(0a		
Harti and st accord makes Further proper	ectors and ford, CT. late that to lance with I any warrant trace, noi	have in the best of section XI of the pest of section XI of the the instance of a lose-point a l	ng a valid common Province of_ inspected the_ (R of my knowledge of the ASME Cod d or implied,	Replacement ep. or Repl and belief e. By sign concerning employer s	descri	National Boar ployed by Har bed in this R gir or replace ertificate, r or replacements able in any many many many many many many many	ement has meither the midescrib manner for espection.	been constructe inspector nor and personal in	S Ins. Co. of 992 d in his employer rt. Jury or
-		Jan San San San San San San San San San S	(Inspect	07)		(Ste	te or Prov	i.! rince, National	Board)

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

1. Owner	Contr	onwealth Edisor	Company		Mark Street Street	Date_	4/10/92	
Orie	e First Nati	(Name) onal Plaza, Chi		60690		Sheet	1 of	1
	(Na	Rd. Marseilles,	xn	Unit_	2 See Item Repair D		Identification" n, P.O. No., Job	
3. Work Peri		(Address) chanical Mainte (Name) chanical Cainte (Address)		Auth	Code Symbol S prization No. ation Date		8	
5. (a) Appl (b) Appl	icable Coms icable Edit	stem (MS) Mair true on Code S ion of Section mponents Repair	Ect. III 19 XI Utilized	of for Repa	dition \$72 irs or Replace	_Addenda, ements-198	078 Code Cases 1567 0 , W80 Ad, Cod	& 1711 le Cases None
Name of Component	Name of Mfr.	Mfrs. Ser.	Nat'l Rd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Nozzle	Crosby	N913184-39-	N/A	N/A	L-13736		Replaced	N/A
Nozzle	Crosby	0072	N/A	N/A	L-13831	1988	Replacement	N/A
Studs (2)		*	N/A	N/A	L-13736		Replaced	N/A
Studs 1 ea.	Vitco	ATZ & X-1794	N/A	N/A	L-13831	**	Replacement	N/A
Nut		*	N/A	N/A	L-13736		Replaced	N/A
Nut	Vitco	VZHBABJ-1	N/A	N/A	L-13736	**	Replacement	N/A
9. Remarks_*	* = Main Str (Applicable and Refurb) he statement ASME Code:	Pressure 11 eam Safety Reli Manufacturer's shed under Work	058 psi ef Valve SN Data Repor Requests i CERTIFICA report are	Test # N63790-(t to be At -13736 and	Temp. Amb. 00-0078 revove tached) 6 L-13831. MPLIANCE	Deg. F ed and rein acement ir or repl	acement)	ork Request
Province and the same	OR MINISTER OF THE PARK AND ADDRESS.				NY MARINENANA MARINENA			
1, the undersing Inspectors and Hartford, CT. and state that the accordance with the cakes any warrant furthermore, neithermore, neithe	have in the best of section XI of the control of the best of the control of the c	nspected the some in the ASME Code of implied, pector nor his	Replacement ep. or Repl and belief e. By sign concerning employer s	descri	National Boar sployed by Har bed in this R sair or replac ertificate, n or replaceme able in any m	eport on_ ement has meither the not describ	e inspector nor l	& Ins. Co. of 992 d in his employer
Date 6 122492	- Asia	n R. Tetreault (Inspecto	caue b	Conn		JL 1416) te or Prov	(,1 vince, National	Board)

OSBY CORRECTED REPORT TO THE WORLD FORM HER OR NOT CERTIFICATE HOLDERS BATA REPORT FOR IDENTICAL CROSBY RUCLEAR PARTS AND AT URTERANDER A survival by the Previous of the Adria Code, Busine III, Statutes 1 8001 To Executed One Day's Production a menderary or comments Crosby Valvo & Case Co., 43 Endrich St., Franches, MA 02093 Commonwealth Edison Co., Chirage, The & Discharlande for ... La Selle County Station, Margeilles, Il \$ Location of Indicatorios ... 1988 A W 77,300 C. Pyes DS-4-63790 ASNE SA182 F316 1971 Summer 1972 7. Remond . F/A RO. 321977 9411-158 188-01695 8 Boyn. thickness Sc.) blin speign shipkiness on) Die 10 ft i m!... Longth suprail (R. & In.) B. When explicable, Carolicate Medians' date reports are expected for each arm of the report Part or Appertunence Sentol Revelop Port of Appurhona nea Board No. Boor: Nymb Burnet Riverber le Numeron Bride SHOW. THICKNESS ANGRO DEELCH LAX M1 893184-39-0069 593 C. .710 20 231114-31-0070 20 731114-31-0071 20 73114-31-0071 an (39) 00 000 ans B (32) \$ 000 (34) 00 (34) (\$9) (14) 871 64-19-998 (38) 5391 Ce 21-11-11-80 HÇE 66 11 MT 893184-39-0086 概點. (18) #51184-33-0081 MCBs . .400 19 M92184-39-0081 MAD 1 21 27 184 = 38 = 8888 700 MA: 450 **6001** GR E3114-39-0092 700 MT B. 02 51 商街 (28) of. Wydre last prospects ... genr yes 10. Dosen gozzane 96i Yemp

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	Section at the short-bridge and decel Section at Each part action has by Herong this sertification resitt	Find Everyd gain in securating cay but to Clubuscher segmen gas probasica as, put ex Clubuscher segmen gas probasica as, put ex- press politycher as a propositing acquisit	buy scompany, occurrence or expense, co-coursing the objects to server street be keeping to some streets to sery percental tradem

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

1. Owner_	Соли	nonwealth Edison	Company			Date_	4/11/92	
0	ne First Nati	(Name) ional Plaza, Chi	cago, Il.,	60690		Sheet	1 of	
2. Plant_L	aSalle County (Na	(Address) y Muclear Statio me)	n	Unit_		6 "Other	Identification" n, P.O. No., Job	
.21	601 N. 21st.	Rd. Marseilles, (Address)	11. 6134	1_				
 Work Per 	rformed by Me	chanical Mainte	nance		Code Symbol S			
	Me	(Wame) chanical Mainter	nance		orization No. etion Date			
Identif	ication of C	(Address)	fteen					
5. (a) Apx	plicable Cons	vstem (MS) Main struction Code S	ect. III 1	971 E	dition \$72	Addenda,	Code Cases 1567	& 1711
(b) App 6. Identif	plicable Edit ication of Co	ion of Section) emponents Repair	KI Utilized ed or Repl	d for Repa aced, and	irs or Replace Replacement C	omponents	0 , WBO Ad, Coc	ie Cases None
Name of Component	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
SRV Valve	Crosby	N63790-00-0012	N/A	N/A	L-12064	*	Replaced	N/A
SRV Valve	Crosby	N63790-00-0080	N/A	N/A	L-10483		Replacment	N/A
Nut		*	N/A	N/A	L-12064	17.17	Replaced	N/A
Nut	Vitco	Ht. # WC3-3	N/A	N/A	L-12064	1989	Replacement	N/A
L-12064	(Applicable at a replace the statemen	33790-00-0080 wa Manufacturer's ement for SN# N6	s refurbis Data Repor 3790-00-00 CERTIFICA	hed under t to be At 12.	MPLIANCE	L-10483 ar	confor	000 44
Section XI of th	e ASME Code.	14	20			ir or repl		
igned		17	11-		-5/1	Andrew Company of the last	, 1992	
	MC)	ner or Owner's t	esignee)		(Title)	(Da	te)	OCHUMNAMAN MANAGANAN PARMA
		CE	RTIFICATIO	ON OF INSPI	ECTION			
		ng a valid commi or Province of]						
Hartford, CT.	have	inspected the R	eplacement		ibed in this R	eport on_	6-16,1	9 <u>92</u>
accordance with makes any warra furthermore, ne	Section XI nty, express ither the in	of my knowledge of the ASME Code ed or implied, o spector nor his f any kind arisi	e. By sign concerning employer s	ning this of the repair shall be l	certificate, n r or replaceme lable in any m	either the ent describ wanner for	e inspector nor ped in this Repo	his employer irt.
Date 6 //6/92	Solo	hn R. Tetreault	ault	Come	missions	IL 1416 I		Doord
	THE RESERVE OF THE PARTY OF THE	(Inspecto	II)	-	1218	ite or Pro	vince, National	B08(0)

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

	Owner	Comm	onwealth Edison	Company			Date	4/11/92	
	One	First Nati	(Name) onal Plaza, Chic	cago, Il.,	60690		Sheet	1 of_	2
2.	Plant LaS	salle County (Nam	(Address) Nuclear Station ne) Rd. Marseilles,	n	Unit_	See Item Repair Or		Identification" n, P.O. No., Job	
3.		<u>Ke</u>	(Address) chanical Mainter (Name) chanical Mainter (Address)	nance	Autho	Code symbol S prization No. ation Date			
	(a) Appl	icable Cons	stem (MS) Main truction Code St ion of Section) mponents Repair	ect, III 19	for Repa	rs or Replace	ments-198	ode Cases 1567 0 , W80 Ad, Cod	& 1711 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)
SRV V	/alve	Crosby	N63790-00-0075	N/A	R/A	L-08752		Replaced	N/A
SRV \	/alve	Crosby	N63790-00-0007	N/A	N/A	L-09891		Replacement	N/A
Nozz	e	Crosby		B/A	N/A	L-09891		Replaced	N/A
Nozz	le	Crosby	N93184-39-0076	N/A	N/A	L-09891	1988	Replacement	N/A
Disc	Insert	Crosby		N/A	N/A	L-09891		Replaced	N/A
Disc	Insert	Crosby	N93185-41-0118	N/A	N/A	L-09891	1989	Replacement	N/A
do cart	L-08752 component	(Applicable as a replace ts see Form	Pressure 1 3790-00-0007 wa Manufacturer's ment for SN# N6 NIS-2 Supplemen	S refu: Data R: 3790-00-00 tal Sheet CERTIFICA	to be A1 75. For to Page 2	tached) he remainder of 2. MPLIANCE	of the res	slaced and repla	cement
		ASME Code.		report at		(repe	ir or rep	(acement)	
Signed_		10%	ner or Owner's	Designee)		(Title)	and the second second second	(te) 1992	
				ERTIFICATIO	ON OF INSE				
Insp	ectors and	the State	ng a valid comm or Province of_ inspected the_	ission issu Illinois Replacemen	ued by the	National Boa mployed by Ha	rtford Ste	er and restare am Boiler Insp.	& Ins. Co. o
and st accord makes furthe	ate that t ance with any warrar rmore, nei	to the best Section XI hty, express ither the in	of my knowledge of the ASME Cod ed or implied, aspector nor his	ep, or Rep and belie e. By sign concerning employer ind from a	l.) f, this re ning this the repai shall be l	certificate, r or replacem iable in any	neither th ent descri manner for	e inspector nor bed in this Rep any personal in	his employer ort.
Date_6	6 1/5/92	- 4	mn R. Tetreault (Inspect	or)	Com	missions(St	IL 1416 ale or Pro	W,I vince, National	Board)
	-	The same of the sa	NAME OF TAXABLE PARTY.	AND DESCRIPTION OF THE PARTY OF	and the contract of the contra	rice contract was a series of the second of the	MATERIAL PROPERTY AND ADDRESS OF THE PARTY O	THE RESERVE OF THE PERSON NAMED IN COLUMN	

ATTACHMENT D

FORM NIS-2 SUPPL' ENTAL SHEET

	Owner	One First Nati Chicago, Illin		Unit Date	2	04/11/92			
2.	Plant:	LaSalle County 2601 N. 21st. Marseilles, Il	Rd.	41			tification" I		
3.						tion No	Stamp	N/A N/A N/A	
4.	Identificat	ion of System _	(MS) Main	Steam					
5a.	Applicable	Construction Co	de <u>Section</u>	III	9 <u>71</u> Edit	ion_ <u>\$72</u>	w/1567 &171	1	Addenda
5b.	Applicable	Edition of Sect	ion XI util	lized	19 <u>80</u> Edit	ion_Wir	nter 1980		Addenda
6.	Identificat	ion of Componer	nts Repaire	d or 1	Replaced as	nd Repl	acement Comp	onen	ts.
Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other	r Lification	Year Built	Repaired, Replaced or Replacem	ent	ASME Code Stamped (Yes
Studs (5)			N/A	L-09891		*	Replaced		N/A
Studs (5)	Vitco	Ht. # X-1794	N/A	L-09	9891	1989	Replaceme	nt	N/A
							-		
							Value of the second sec		

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	har principles to the contraction of the contraction of the section of the sectio	estigrate/heApurited	CHANCEL CONTAINING	MICHIGAN SPECIAL SPECI	EPROCHEMA	PATE THE REAL PROPERTY AND PERSONS NAMED IN	CONTRACTOR PROPERTY.	SAME REPORT OF THE PERSON NAMED IN
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CROSBY

B. ASME Com. Boston M.

form N-2 FORM HIS N OR NPT CERTIFICATE HOLDERS DATA REPORT FOR IDENTICAL

M.	iclear parte and appuriterances?	
As Required by	the Provisions of the AbitE C. A. Backen HI, Dirician 1	٠,

	environment and environment of Croeby Valve & Gage Co. 43 Fendrick St., Frencham, MA 02093	
	endonwester Commonwealth Edison Co., Chicago, El	
3	section of management La Salla County Station, Paraullas. IL	
4.	DS-A-63790 ASME SA182 F316 77.500 1988 4 1988 4 1989 1 1971 Susmer 1972 1 ##17119	1
i.	8165 Carb Socies B 1971 Susmer 1972 1 84177114	24

6. Februared in assertance with Const. Spac. (Div. 3 anily) .

7. Namures M/A

PO. 321977 9M11-15# 688-01695

8. Norm shakkness (in) _____ blin. Sesagn shipkness (in) _____ but 10 th & in) _____ b. When applicable, Certificate Helders' data removes are attached for each kinn of this report.

Fort or Appurtants has Bornel Humber	Stational Board No. In Note, and Order	Part or Appendiculance Senter Number A NON. THICKNESS	Notional Board Number In Numerical Order WITH, DESIGN TRK
M) N93184-39-0069		(96) B593 C710	8450 E 830
M93184-39-0070	Lake to the day of the Buyellow's company of the Buyellow's	1 (27) B 393 C 7 49	8400 C630
m N93184-39-0072	AND THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAMED IN COLUMN	(78) X594 C710	3400 C630
N93184-39-0073	NAMES AND ADDRESS OF THE OWNER, WHEN PERSON AND PERSON	29 3394 C710	8, .400 C, .630
W N93186-39-0076 1	WINE AND DESCRIPTION OF THE PARTY OF THE PAR	CRON B 393 C 709	8400 C630
a) X93184-39-0075	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	1 (at) \$ 593 C 709	8, .600 C, .630
n N03104-39-8676	A Martin Commercial and the Part Committee of the Committ	32 0596 u/10	8400 C630
BD N93184-39-0077	THE REAL PROPERTY AND ADDRESS OF THE PARTY O	103 8593 C710	8400 C630
M93184-39-0078	THE RESERVE OF THE PERSON NAMED IN	OH 3 396 C 710	\$400 C630
ne N93184-39-0079		Jee 3. 393 C. 710	B. 400 C. 630
111 893184-39-0080		36) 3. 394 E 708	8 600 C 630
1800-48-481CER (81)	SERVICE ROOMS STORY STORY	tay 8393 C/10	3400 C630
1 2800-66-49126H (81)	COLUMN TRANSPORTED TO THE COLUMN TRANSPORTED TRANSPORTED TO THE COLUMN TRANSPORTED TRANSPORTED TRANSPORTED TRANSPORTED TO THE COLUMN TRANSPORTED TRANSPO	J (30) 3. 1393 C. 1208	1 400 C 620
(14) N23184-39-0083	Edward of the London Billion	1291 D. 1294 C. 710	P. 400 C. 630
(15) N93186-39-0084	ANTONIO PROPERTI ANTONIO PORTE	_ HOR - 1-1254 - C1 - 1408	B. 400 C. 1830
1181 293184-39-0065		4411 B 394 C. 4710	8, ,400 C, .630
n 7 193186-39-0086	MER TENNING TO PROPERTY OF THE	- 1421 Be - 233 Can 710	\$ 400 C 1630
181 H931 54-39-0087		1 143) B 373 C 709	B400 C630
(14) M93184-39-0068		lad 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 400 Co x 650
130 193184-38-0089		- 1681 Bin 1278 C: 1798	3. ,400 C630
1911 HY3166-37-0090	THE RESIDENCE OF THE PARTY OF T	- 140 Benedictation	1, 450 C. 630
G31 KA3184-38-0085	and the second second second	Mn 3 181 C 708	R 400 C 630
(2)	Mark the state of	(48) supremental services properties	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE
(24)	THE RESERVE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAME	HE B)	THE REAL PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED
(38)	THE PROPERTY AND PERSONS ASSESSMENT	of 1801 manufactures contract contract	

10. Dosign proceurs

THE THE SEC OF THE PER SEE SEE SEE STATE OF THE PROPERTY OF STATE OF THE PERSON AND THE PERSON OF TH Crosh conflity Assurance 10/8840 **REMARKS: Report revised to add todo case 1711. Fure Me Person Dete to been to Bes Below boyd-Pr-Prooks aC.T. Kish Dien P. B. sees. CA P. S. COURS. NA in sepan's souther by W. D. Greet/Tex BEATHFRATE OF BHOP BOW ... JAMES Rossles We early shall the electronic made in this report are somet and that this theoret. to the hunge of sensenuetoen of the ABAS Gods. Session Mr. H-1877 MFT Commission of Authorisation no. Dom 10/20/84 Nemo Cresby Valve & Cage Co. DERTYPICATE OF SHOP MISPORTHISE is the transported topicing a valid continues on the sections bears of before and Processor Valuations and the sacks or pro-tings of NAPORCHURETERING properties to ALEXITATION MULIUS. TOPICESTER COMPARY
or NOTWOOD, NA. here expected three before demonstrate to the data region on AR. 20 1.22 and state that he the base of the bhorstoops and laters. The Contrience Heater has learnested thate parts or separatement in accordance with the All of Code. Bootson IV. Each part trial has been certained by aremong on the date source above. Beginson to Each pair school has been cultivatived by property of the set of the second of the secon preparty durages or loss of any land arrang from an economistal with this majourness.

Done 14/20/25 expect 18/06/26 expect 18/06/26 Co. FUND TOWN T SERVICEMENT BOY & DAY AND BOY 188-11695 Mir. Serial No. Mfr. Beriel No. N93184-39-0086 P.D. 321977 M93184-39-0069 M93184-39-0085 M93184-39-0070 K93184-39-0086 811-14.0 K93184-39-0073 N93184-39-0087 M93184-39-0073 193184-39-0088 193184-39-0089 893184-39-0074 893184-39-0075 N93184-29-0090 M93186-39-0076 M93184-39-0092 M93184-39-0077 M93184-33-0078 H93184-39-0079 M93184-39-0080 M93184-39-0081 N93185-39-0082 N93184-39-0083

CROSBY

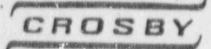
CROSBY VALVE & GAGE COMPANY

L89-01721

QC-392 Form N-2

FORM N-2 N OR NPT CERTIFICATE HOLDERS' DATA REPORT FOR IDENTICAL NUCLEAR PARTS AND APPURTENA SES*

Commons-teal-th Edison Chicago III	Early telephore distribute compartment and	Not To Exce	d One Dey's	Production	Pg. 1_6
LA Salle Station	blumstectured and contribut by	Crosby Valve & G	age Co.,	43 Kendrick St.	Wrentham, MA O
Lacetion	Monufeatured for	Commonwealth Edia			
Type		th Salle Station	#1 Manage	The of purerspect	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.
ASM6 Code, Section MI 1971 Summer 1972 1 1711 ASM6 Code, Section MI 1971 Summer 1972 1 1711 Fabricated in scoor-disnoe with Cenes. Spec. (Chr. 2 oruly) Partial Strength 212, 450 Remarks: Diec Insert Part Number N93185 Tensile Strength 212, 450 Norm thickness fin.) 2.760 Min. dusign thickness fin.) -630 Die. ID fft. & in.) Length oversil (fft. & in.) When applicable, Cardificate Holders' date reports are exteched for sech item of this report Part or Appurtamenta Board Ne. In Humanical Order 1) N93185-41-0116 2) N93185-41-0116 3) N93185-41-0125 3) N93185-41-0125 3) N93185-41-0125 3) N93185-41-0133 3) N93185-41-0133 4) N93185-41-0133 5) N93185-41-0133 5) N93185-41-0133 5) N93185-41-0133 6) N93185-41-0134 6) (40) 6) (45) 6) (47) 6) (46) 6) (47) 7) (42) 8) (48) 9) (44)			\$16Me		W. SALAMAN STREET, MATERIAL TO PRODUCE STREET, SALAMAN
ASME Code, Section No. 1971 Summer 1972 1 1711	Type DS-C-63790 A	SME SA-637 Gr. 718	212,450	STATE OF THE PERSON NAMED IN COLUMN TWO	PERSONAL PROPERTY AND ADDRESS OF THE PERSON NAMED AND ADDRESS
### ### ##############################	ATTACK CO. Action No. 107			1	
Norm thickness (in.) = 7.60 Min. dusign thickness (in.) = 6.30 Dis. ID (ft. & in.) = Length overall (ft. & in.) = When applicable. Carofficute Hoodors' data reports are etached for each item of this report: Part or Appurtmends Restlored Board Ne. In Numerical Order No. 11.6 Serial Humber Board Number In Numerical Order No. 12.7 Serial Humber In Numerical Order No. 13.85-41-011.6 (28) (29)	ASME Code, Section R:	Android School Street	SATURATION STATES	Mines	Married Street, and a second street, and the second street, and the second street, and the
Norm thickness (in.) = 7.60 Min. dusign thickness (in.) = 6.30 Dis. ID (ft. & in.) = Length overall (ft. & in.) = When applicable. Carofficute Hoodors' data reports are etached for each item of this report: Part or Appurtmends Restlored Board Ne. In Numerical Order No. 11.6 Serial Humber Board Number In Numerical Order No. 12.7 Serial Humber In Numerical Order No. 13.85-41-011.6 (28) (29)	Fabricated in accordance with	Conet. Spec. (Div. 2 only)	NAME AND ADDRESS OF THE PARTY O	Revision	Date
Norm thickness (in.) = 760 Min. dustion thickness (in.) = 630 Dis. ID (ft. & in.) = Length overall (ft. & in.) = When applicable. Cardificate Holdore' data reports are attached for each item of this report: Part or Appurtanence Restioned Board No. In Humarical Order Board Number In Numerical Order No. In Humarical Order No. I					
### Part or Appurtmende Realized	Remerks: ************************************	TOCK C. LEE C. MO. NO. CO.	WADEOD	venuera orien	Etch 212,430
Part or Appurtenance Restlored Board Ne. Board					
2) N93185-41-0115 3) N93185-41-0116 4) N93185-41-0118 5) N93185-41-0120 (30) (30) (31) (32) (33) (34) (35) (37) (38) (37) (38) (39) (44) (5) (6) (6) (6) (6) (7) (8) (9) (9) (9) (9) (9) (9) (9) (9) (9) (9		Board No.			Board Number
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5) N93185-41-0125 7) N93185-41-0131 8) N93185-41-0133 (34) (35) (36) (37) (36) (37) (38) (39) (40) (41) (7) (8) (9) (42) (43) (9) (44) (45) (45) (48)	3) N93185-41-0116		The second second	continue to the same of the sa	
5) N93185-41-0125 7) N93185-41-0131 8) N93185-41-0133 (34) (35) (36) (37) (36) (37) (38) (39) (40) (41) (7) (8) (9) (42) (43) (9) (44) (45) (45) (48)	6) N93185-41-0118		The second second	-	
7) N93185-41-0127 8) N93185-41-0131 (33) (34) (35) (36) (37) (38) (39) (30) (30) (31) (32) (34) (35) (36) (37) (38) (39) (40) (5) (40) (41) (41) (42) (43) (43) (44) (45) (45) (47) (48) (48)			1 1 (362)	AND THE RESIDENCE OF THE PARTY	
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CROSBY VALVE & GAGE COMPANY

QC-708-5

CROOBY FACTORY ORDER NO. N9807100

CROSBY ITEN NO.

001

CUSTOMER ORDER NO.

318856

CUSTOMER ITEH NO.

001

40....

. L89-01/21

CERTIFICATE OF AUTHORIZATION NO. N-1877 EXPIRES: 9/30/89

CERTIFICATE OF COMPLIANCE

The Crosby Valve & Gage Company hereby certifies that

Part Disc Inser: . Part No N93185

Serial No. (if applicable) N93185-41-0114,G115,O116,O118,O120,O125,O127

O131,O133

meets the requirements of the subject customer purchase

order for Material Specification, Customer Specification,

Code Edition and Addands, Class, applicable drawing; and

that all required tests, and inspections, have been performed;

and the item is interchangeable with the same item supplied

in the original equipment.

PARTS SUPPLIED IAW O.C. 110 REV. 14 DATE: 6/10/88

SUPPLEMENT 1 REV. 2

DATE: 12/9/86

1971 Edition Summer 1972 Addenda

CROSBY QA RECORDS SPECIALIST

April 26, 1989

DATE

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

1.	Owner	Const	conwealth Edison	Company		-	Date	4/11/92	
	_ One	e First Nati	onal Plais, Chi (Address)	cego, 11.,	60690		Sheet_		2
2.		(Ka	Nuclear Statio		Unit_			Identification* n, P.O. No., Job	
			(Address)			Code Code 1	tom NA		
1.	MOLK AGE		(Name)		Auth	Code Symbol S prization No.	4/1		
		Me	(Address)	VARICE	£кріт	ation Date	N/A		
4.	(a) Appl	licable Cons licable Edit	stem (MS) Main truction Code S ion of Section mponents Repair	ect. III 19 XI Utilized	for Repa	irs or Replace	ments-198	Code Cases 1567 0 , W80 Ad, Cod	& 1711 le Cases None
	Name of mponent	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)
SR	V Valve	Crosby	H63790-00-0104	N/A	N/A	L-08754	*	Replaced	N/A
SR	V Valve	Crosby	N63790-00-0064	N/A	N/A	L-09891	. *	Replacement	N/A
No	zzle	Crosby		N/A	N/A	1-09891		Replaced	N/A
No	zzle	Crosby	N93184-39-0077	N/A	N/A	1-09891	1988	Replacement	N/A
Di	sc Insert	Crosby		N/A	N/A	1-09891	1.8	Replaced	N/A
Di	sc Insert	Crosby	N93185-41-0125	N/A	N/A	1-09891	1989	Replacement	N/A
9.	Remarks_1 L-08754 a	Valve SN# N6 (Applicable	Pressure 10 3790-00-0064 was Manufacturer's	758 psi s refurbish Data Repor 3790-00-010	t to be At 06, For t	TempAmb. Jork Request L tached) he remainder	Deg. f -09891 and	le County Stati X Other Syst installed under laced and repla	r Work Request
	on XI of the	ASME Code.	ts made in this	report are	TION OF CO	and this Repl	ir or repl	acement)	ms to
Persona.	-		-	Manual Company on the or Company	. 65 1155		Named STREET, STREET, STR.	NUMBER OF STREET	
Har and acco	spectors and tford, CT. state that t rdance with s any warran	have the best Section XI ty, express	ng a valid common Province of inspected the Record from knowledge of the ASME Code of implied, or	teplacement ep. or Repl and belief a. By sign concerning	describing this control the repair	National Boar ployed by Mar bed in this R wair or replac entificate, r	ement has neither the	er and Pressure am Boiler Insp. 6 -/5 ,1 been constructe inspector nor oed in this Repo any personal in	A Ins. Co. of
prop	erty damage	or a loss o	hn R, Teffeault (Inspecto	ing from or	connected	with this in	spection.	(,1 vince, National	

ATTACHMENT D

FORM NIS-2 SUPPLEMENTAL SHEET

1.	Owners	Commonwealth I One First Nati Chicago, Illin	ional Plaza	1	Sheet Dat	e 2	04/11/92	2			
2.	Piants	2601 N. 21at.	illes, Illinois 61341			See "Other Identification" Relow P. O. No., WR No., ets.					
3.	3. Work Performed by: Mechanical Maint. Name Mechanical Maintenance Address			Type Code Authoriza Expiratio	tion No	Stamp N/3 N/3	\				
4.	Identificat	ion of System _	(MS) Main	Steam	n						
5a.	Applicable	Construction Co	de <u>Section</u>	III.	1921 Edit	ion_872	w/1567 &1711	_Addenda			
5b.		Edition of Sect						_Addenda			
Name 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)			
Etud			N/A	L-09	891	*	Replaced	N/A			
Stud	Vitco	Ht. # X-1794	N/A	L-05	391	1989	Replacement	N/A			
							- Annual				
	THE RESIDENCE AND THE SECTION OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAMED IN COLUMN 2 IS N					-					
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CROSBY CONTECTED RESORT 18/1/14 Street Wille, tous 1-3 FORM HIS N OR NOT CERTIFICATE HOLDERS SIATA REPORT FOR DENTICAL RUCLEAR PARTS AND APPLIES CHANCES As Regulated by the Provisions of the ASME Dedu, Buston III, Division 1 1901 Ye Esouad One Boy's Aredonics a month was not somethy Croaby Valve & Case Co. 43 Enteret &c. Vranches, No. 02093 & tempero sto Commonwealth Edison Co., Chicago, TL La Salla County Station, Marseilles, IL 2. Law year of treasplanters warm 4. Pape 08-4-63790 17,300 ASYE SAIRS FS16 1871 Summer 1972 B. ARMI Cath Borren B. Callmath 7 Romans - E/A 688-01695 RO. 321977 901 15-16# # Hours, thickness for | Langth avarat (ft. & tr.) 8. When applicable, Carolinate Holders' dota reports are propched for each sale of the report Pert or Appurlance was front or Appurhaneas beers Humber Borld Norsko Bartal Number Baroni 10s. In Numerical Order Is thumprost timbs * HOM. THICKNESS WING DESICA TEX. My My 3184-39-0069 231141:31:3071 11111:11:3071 11111:11:3071 (27) (学数) (29) (\$1) (33) 13.5: (34) 255 (56) OT CE #21184-19-008 (36) (391 ne: 293184-39-3084 nn: 293184-39-3085 nn: 193184-39-3086 HON 4211 16.25 (18) #93184-39-0082 (18) #93184-39-0082 44.51 (8.84 . 200 00 NS 1184-18-8888 PES1. @# FF3184-39-009 H71. MB) EX 30 -14 P1 性的 (29) BOI. pai Temp 10. Design pressure of . Hydro tost proposite ______ of tomp.

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Crow dielly Assurance PAREMARES: Report revised to add code case 1711. Create Quality Assurance Mr. Corner ton. See 3-100 boyd-tr-brooks of. T. Fish Diese of the +19659 W. b. Greenlew . P. E. com. MA Broken report 1 sor other br BEATFICATE OF BIOF DON'T-LLANDS Mossles We sery'y that the statements these in this report are correct and that this phoosiseniors to the space of economiction of the Addril Code. Scotten M. 9/30/89 PTT CONTROLS OF AUTHORISATION NO. Dom 10/20/ft nom Crosby Valva & Care Co. CERTURGATE OF BIADS BREFORTION I. The emphysiopher, here are a easist commission because by the bestings beard of Bother and Processer transportance and the signs of pro-tree of TARRESTER CONTRACT Bank comproper by AFFICTIONS MUSICAL TORUGANCE CONTRACT

ON TOTAL TARESTER MADE MADE THE STORE CONTRACT OF AREA MUSICAL TORUGANCE TORONTO.

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第1世界的特別的政治的

CROSSY VALVE & SASE COMPANY

THE PARTY OF THE P

W R ENTHAM, MASS L89-01721

00-392 Form N-2

FORM N-2 N OR NPT CERTIFICATE HOLDERS' DATA REPORT FOR IDENTICAL PRICLEAR PARTS AND APPURTENANCES®

Jumpes and the fact of the

As Regulied by the Provisions of the ASME Code, Section III, Division 1 Pel of Not To Exceed One Day's Production & Mendentumed and perumed by Croeby Valve & Sage Co., 43 Kendrick St., Wrentham, MA 02093 Commonwealth Edison Chicago IL £ Menufactured for LA Seile Station #1 Marseilles 3. Location of inetalization ... 4. Type __DS=C=63790 ASME SA-637 Gr.718 212,450 1989 Summer 1972 1711 B. ASME Code, Section # 1971 Tensile Strength Disc Insert Part Number N93185 212,450 9. When applicable, Cardficate Holders' data reports are attached for each item of this report: **National** Pert er Appurtenence Netional Pert or Appurtenance Serial Number Board Humber Board No. Bartel Number In Numerical Order In Numerical Order (1) N93185-41-0114 (27) (2) N93185-41-0115 (3) N9 185-41-0116 (4) N93185-41-0118 (b) N93185-41-0120 (28) (29) (30) (6) N93185-41-0125 (31). (32) (7) N93185-41-0127 (3.3)(B) N93185-41-013 (34) (9) N93185-41-0133 (35) (10)_ (36) (11)_ (37) ,12) (38) (13). (39) (14). (40) (15). (41) (18) (42) (17) (43) (18) 144) (19). (45) (20) (48) (21) 1471 (22). (48) 1231 (4.9) (24). (50) (25)-

10. Design pressure ______ et temp. ef. Hydro test pressure _____ et temp. ef.

4 * 4.

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COMPANY

QC--708-5

CROSSY FACTORY ORDER NO. N9807100

CROSBY ITEM NO.

001

CUSTOMER ORDER NO.

318856

CUSTOMER ITEM NO.

001

189-01721

CERTIFICATE OF AUTHORIZATION NO. N-1877 EXPIRES: 9/30/89

CERTIFICATE OF COMPLIANCE

The Crosby Valve & Cage Company hereby certifies that Part Disc Insert , Part No. 293185 Serial No. (if applicable) N93185-41-0114,0115,0116,0118,0120,0125,0127 0131,0133 meets the requirements of the subject customer purchase order for Material Specification, Customer Specification, Code Edition and Addenda, Class, applicable drawing; and that all required tests, and inspections, have been performed; and the item is interchangeable with the same item supplied in the original equipment.

PARTS SUPPLIED IAW O.C. 110 REV. 14 DATE: 6/10/88

SUPPLEMENT 1 REV. 2

DATE: 12/9/86

1971 Edition Summer 1972 Addenda

CROSBY QA RECORDS SPECIALIST

April 26, 1989 DATE

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

1.	Owner	Commo	nweelth Ediso	n Company			Date	3/27/92	
	, On	e First Natio	(Name) nai Plaze, Ch	icago, 11.,	60690		Sheet	1 of	1
2.	Plant La	Salle County	(Address) Nuclear Stati		Unit	2	L-9960	18	
		(Nam	e)			Ropair O	rganizatio	8 n, P.O. No., Job	No., etc.
			d. Marseilles (Address)						
3.	Work Per	formed by <u>VE</u>	C Celelytic (Name)		- Type Auth	Code Symbol S orization No.	temp K/I		-
		E.Q.	, Box 59 Marsi	eilles 11.	Expir	etion Date	874		
4.	identifi	cation of Sys	(Address) tem (M\$/821)	Main Steam					
5.	(a) App (b) App	licable Const Licable Editi	ruction Code_ an of Section	Sect. III 19	for Repa	dition W75 irs or Replac	_Addenda, ements-198	Code Cases None 0 , W80 Ad, Cod	le Cases None
6.	Identifi	cation of Som	ponents Repai	red or Repli	acec, and	Replacement C	omponents	Mario F accessors	
	ame of	Name of	Mfrs. Ser.	Wat'l	CRN	Other	Year	Repaired	ASME Code
Com	ponent	Mfr.	No.	Bd.	No.	Identi- fication	Built	Replaced, Replacement	(Yes or No)
61.0	be Valve	Anderson - Greenwood		N/A	N/A	2821-F067A		Replaced	N/A
		A. 65.000			-				-
		- Anchor -			-				-
Gat	e Valve	Darling	E8985-2-5	H/A	N/A	2821-F067A	1991**	Replacement	N/A
			FUEL.						
-		1							
9.	Kemarks_	(Applicable #	ode Data Kepo lanufacturer's	Data Repor	t to be A	ttached)	on. "" "	Ode of Construct s been recon s ox le at las	
-		PROPERTY OF STREET,	A MALE PROPERTY OF THE PARTY AS A	CERTIFICA					A GARLESON DE LES PROPERTS PROPERTS DE LA CONTRACTION DE LA CONTRA
We cer	tify that t	he statement	t made in this	report are	correct	and this pan	lacement	confor	ms to
Section	n XI of the	ASME Code.	0 1	report are		(гера	ir or rep	acement)	
Signed		a the	ce he			Aswr	4	(24 , 1992 te)	
		(Own	er or Owner's	Designee)		(Title)	(Da	te)	
				CERTIFICATIO	ON OF INSP	ECT LON			terali i
1 1,	the undersi	gned, holding	g a valid com	mission issu	ed by the	National Boa	rd of Boil	er and Pressure	Vessel
Ins	pectors and	the State of	r Province of	Illinois	, e	mployed by Ha	rtford Ste	am Boiler Insp.	& Ins. Co. of
Hart	ford, CT.	have in	nspected the			ibed in this I	Report on_	6-26 1	992
accor makes Furth	dance with any warran armore, nei	Section XI of ty, expressed ther the ins	f my knowledge f the ASME Coo d or implied, pector nor his any kind aris	de. By sign concerning s employer s wing from pr	this re ning this the repai shall be I	certificate.	neither the ent duscri manner for	been constructe e inspector nor bed in this Repo any personal in	his employer rt.
Date	6 126/92	Son	R. Tetreaul	ault	Com	missions			
	March Call to Call and	0	(Inspect		-			vince, National	Board)
Service observation	Contract of the Party of the Pa	THE RESIDENCE OF THE PERSON NAMED IN	Committee of the contract of the second	THE RESERVE OF THE PERSON NAMED IN	-	THE RESERVE OF THE PERSON NAMED IN COLUMN	NAME OF STREET	THE RESERVE AND ADDRESS OF THE PARTY OF THE	THE RESERVE OF THE PERSON NAMED IN

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

Pg. ___ of ____

Manufactured and ce	Anchor/D	arling Valve Co.	, 701 First St.	, Williamsport, PA 177
		(name and add	ress of N Centificate Holder)	
2. Menufectured for C	omnonwealth Edi	son Company, P.O.		igo, IL 60690
	1.5.11. 54.4	(name and address of	Purchaser or Owners	as II 61341
3. Location of installatio	n Lasalle Stat	ion, 2601 N. 21st	rid addressi	E5, 1L 01341
4. Model No., Series No.	., or Type DD Gate	Drawing W9123	546 Rev. B	CRN N/A
5. ASME Code, Section	III. LYVIBION 1:	CONTRACTOR SERVICES SERVICES AND ADDRESS OF THE PARTY NAMED IN CONTRACTOR OF THE PARTY NAMED IN CON	er 1975 1	1567
6. Pump or valve Va		fition) (eddende i Inlet size 1-1/2 "	deta) (class) Outlet size1	-1/2* (Code Case no.)
		On.)		(In.)
7. Meterial: Body SA	216-WCB Bonnet	SA216-WCB Dis	<u>AMS-5387A</u>	Botting Studs: SA193-B7 Nuts: SA194-2H
(a)	(b)	(6)	(d)	(4)
Cert	Nat'l	Body	Bonnet	Disk
Holder's	Board	Serial	Serial	Serial
Seriel No.	No.	No.	No.	No.
EB985-2-1	N/A	3	4	Heat #3015
EB985-2-2	N/A	4	3	Heat #3015
EB985-2-3	N/A	5	2	Heat #3015
EB985-2-4	N/A	1	1	Heat #3015
EB985-2-5	N/A	2	5	Heat #3015
EB985-2-6	N/A	3	3	Heat #3015
EB985-2-7	N/A	6	The same of the sa	Heat #3015
EB985-2-8	N/A	4	2	Heat #3015
-				
	MINISTER STATE OF STA	CONTRACT CONTRACTOR CO	THE CONTRACT OF THE PARTY OF THE PARTY.	S STATE OF THE STATE OF T
-		ACTION AND ADDRESS OF THE OWNER, MANAGEMENT	And in the Control of	March Co. A. Alexandron Co. C. Alexandron Co.
Marine Marine and Assessment Asse		SECRETARIA DE LA CONTRACTOR DE LA CONTRA	Annual Control of the	And territoring control by a favorance and the
-	Commence of the State of the St	-	02600	Making almost an and a contract of the contrac
-	CONTRACTOR ASSESSMENT OF THE STATE OF	1131.	05606	Supplemental and the supplemen
-	Annual Section Communication C	Property and the second		MATERIAL PROPERTY AND ADDRESS OF THE PARTY AND
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-		-		Market Street Control of the Street Control
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-	-	-	***************************************	*****
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The same of the sa				Commence of the second second

^{*} Supplemental information in form of flats, sketches, or drawings may be used provided (1) size is 8 % x 11, (2) information in items 1 through 4 on this Data Report is included on each sheet, (3) sech sheet is numbered and the number of sheets is recorded at the top of this form.

FORM NPV-1 (back)

· L91-02606

8. Remerks			
9. Design conditions 10. Cold working pressure		5 °F or valve presen	ure class 1878
1. Hydrostatic test57	75 pal. Disk differential te	et pressure 4507	THE CONTRACT PROPERTY OF THE P
THE STREET STREET, STR	CERTIFICATIO	N OF DESIGN	
Design Specification certified Design Report certified by	dby _Gerald I. Zwarich Drew W. Wright	P.E. State	Reg. no 62-41234 Reg. no PE-038728-E
of the ASME Code, Section I N Certificate of Authorization	ts made in this report are correct and II, Division 1. No. N1712 Anchor/Darling Valve (C Engliss	ms to the rules for construction 4/15/92
, ,	Di Cartificata Holderi	(acit)	orlegis representative)
	CERTIFICATE OF SE	HOP INSPECTION	
of Boston. 1-19-12-23	welld commission issued by the Pennsylvania Mass, heve in 18 9 , and state that to the ve, in accordance with the ASME C	napected the pump, or valve, de best of my knowledge and beli	scribed in this Data Report on lef, the Certificate Holder has
component described in this i	of the inspector nor his employed Dete Report. Furthermore, neither the common of any kind ensistence of any kind ensistence.	he inspector nor his employer sh	all be liable in any manner for
one 12-23-9/ signed	Charty Street Jupper	Management of the second secon	vania 2392 pragments) state or prov. and no.1

(1) For manually operated valves only.

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

1. Owner	Conmo	nwealth Ediso	n Company			Date	3/27/92	
0	ne First Natio	(Name) mal Plaza, Ch	icago, Il.,	60690		Sheet	1 01	1
		(Address)						
2. Plant_L	esalle County		on	Unit	Pennir D	1-1-1	n, P.O. No., Job	No. etc.
	(Nam 601 N. 21st, R		. 11. 61341	1	Kepeli U	Secretario	CA CONTRACT NO	c mery water
		(Address)			Acres acresion A			
. Work Pe	rformed by UEA	(Name)	-	- Type Auth	Code Symbol S orization No.	temp N/I		AND DESCRIPTION OF THE PERSON NAMED AND
	P.0	, Box 59 Mars	eilles 11.	_ Expl:	ation Date	N/A		
* ********	ication of Sys	(Address)	Main Stran					
4, Identif 5. (a) Ap	plicable Const	ruction Cude	Sect. 1/1_19	74 6	dition_W75	Addenda,	Code Cases Hore 0 , W80 Ad, Cod	La consideration of the second
(b) Ap	plicable Editi	on of Section	XI Utilized	for Repa	ire or Replac	ements-19 <u>8</u>	0 , W80 Ad, Coo	ie Ceses None
6. Edentif	ication of Com	ponents Repai	red or Kepii	aced, and	Kebracement c	onporters s	_	agranus an merananan s
Name of	Name of	Mfrs. Ser.	Ket'l	CUM	Other	Year	Repaired	ASME Code
Component	Kfr.	No.	Bd.	No.	fication	Built	Replaced, Replacement	(Yes or No)
	Anderson		RO.		116051001	_	K CP I BU CHICK	1100 01 807
Globe Valve	Greenwood		N/A	/A	2821-F067B		Replaced	N/A
								-
	Anchor				-	Annual Control		
Gate Valve	Darling	EB985-2-6	N/A	N/A	2821-F067B	1991**	Replacement	K/A
	_		and the second second	+	-			
8. Tests C 9. Remarks	* = Per N-5 (Applicable is	Rydrostatic Pressure Code Data Repo Manufacturer's Section III.	Preum 1140 psi rt on file s Data Repor	Tes it LaSalle it to be A 75 Ad., w	Normal Opera t Temp. Amb. County Stati ttached) ith Code Case	Deg. F Don. ** =	with Double-Dis	tion of the
	The state of the s		CERTIFICA	TION OF C	OMPLIANC		CONTRACTOR DESIGNATION OF THE PERSON OF THE	
We certify that Section XI of t		s made in thi	s report are	correct		ir or rep	confor	ms to
	000						1.	
Signed /S	100	er or Owner's	Decimon	-	195WP	AND ASSESSMENT OF THE PARTY OF	729 , 1992 (te)	-
-	(UMI)	ier or ciwiter s	nesi gree?	-	(11116)			
			CERTIFICATIO	IN OF INSP	ECTION			
1 the index	eigned holdin	e a valid com	mission (ss	and by the	National Ros	ed of Roil	er and Pressure	Vessel
	nd the State o				employed by Ha	rtford Ste	am Builer Insp.	& Ins. Co. of
Hartford, CT.	have 1	nspected the	Replacement		ibed in this	keport on_	6-26 1	74.
and state that	to the best o	f my knowledg	e and belief	f, this re	pair or repla	cement has	been constructe	ed in
accordance wit	h Section XI o	f the ASME Co	de. By sign	ning this	certificate,	neither th	e inspector nor	his employer
Furthermore, n	either the ins	pector nor h!	s employer s	shall be I	lable in any	manner for	bed in this Repo any personal in	jury or
property damag	e or a loss of	any kind asti	edna from et	connecte	ed with this i	nspection.		
Date 6 124/92	A dist	The Telegraph	fiel 5	Con	missions	11 1416	N.1	
and and and the	6200	(Inspec	tor)	economic C (A)	(St	ate or Pro	N.I vince, National	Board)
Contraction and Contraction of the Contraction of t	THE RESERVE OF THE PARTY OF		ATTACABLE CONTRACTOR C	MARION NO ROLLEGE BOARD TO THE		THE RESIDENCE OF THE PERSON NAMED IN COLUMN 1		

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

Pg. ____ of ____

		(name and add	trees of N Certificate Holde	
. Manufactured for	Commonwealth Edi	son Company, P.O		ago, IL 60690
Location of installet	on LaSalle Stat	therme and address of ton, 2601 N. 21s	t Road, Marseil	les, IL 61341
. Model No., Series N	o., or Type DD Gate	Drawing W9123	546 Rev. B	CRN_N/A
. ASME Code, Sectio	(4) (1) (4) (1) (1) (1) (1) (1) (1) (1)	1974 Wint	PRODUCE SCHOOL SECTION OF THE PERSON OF THE	1 1567 (Code Case no.)
Pump or valveY	alve Nomin	of injet size. 1-1/2"	Outlet size	1-1/2"
. Meterial: Body _S.	A216-WCB Bonne	SA216-WCB DI	AMS-5387A	Bohing Studs: SA193-8 Nuts: SA194-2
(a)	(b)	(c)	(d)	(e)
Cert.	Net'l	Body	Bonnet	Disk
Holder's	Board	Serial	Serial	Serial
Serial No.	No.	No.	No.	No.
B985-2-1	N/A	3	4	Heat #3015
B985-2-2	N/A	4	3	Heat #3015
B985-2-3	N/A	5	2	Heat #3015
8985-2-4	N/A	1	1	Heat #3015
B985-2-5	N/A	2	5	Heat #3015
B985-2-6	N/A	3	3	Heat #3015
B985-2-7	N/A			Heat #3015
8985-2-8	N/A	4	2	Heat #3015
	CONTRACTOR		**CONTRACTOR CONTRACTOR	THE THE STATE OF T
THE CONTRACT OF STREET, STREET	MATERIAL PROPERTY OF THE PARTY	MANAGEMENT AND ADDRESS OF THE PARTY OF THE P	-	
A STATE OF THE PARTY OF T		A STATE OF THE PARTY OF T		
	dir not de santine de la contrata en	Manage property and the control of t	With the contract of the contr	WHAT ARRESTS AND ADDRESS OF A STATE OF
			-05606	
	di promonente del pro	1191	-050	
	With the second			
	An extraction interested annual extraction of	-	Marie State Committee Comm	MONEY ACTION OF THE PROPERTY O
ANTHER PERSONAL PROPERTY AND INC.	SHOWING THE RESIDENCE OF THE PARTY OF THE PA	a approximation of the property of the conference of		
THE STREET, SHARE STREET, SANS	-	-	NAME AND ADDRESS OF THE PARTY O	THE RESERVE AND PROPERTY OF THE PERSON NAMED IN COLUMN 2 IN COLUMN
	ARTE CONTROL OF THE PROPERTY OF THE PERSON NAMED IN			
	NAMES OF TAXABLE PARTY.			Accordance to the second second
ME COLONIA COLINIA ACCOUNTACE "PARTICULAR ACCOUNTACE COMP.			************************	CONTROL OF STREET, STR
DESCRIPTION OF SHARE	Martin Co.	A RESIDENCE OF THE PARTY OF THE	A STANDARD CONTRACTOR CONTRACTOR CONTRACTOR	

^{*} Supplemental information in form of fixts, sketches, or drawings may be used provided (1) size is 8% x 11, (2) information in items 1 through 4 on this Data Report is included on each sheet, (3) each sheet is numbered and the number of sheets is recorded at the trib of this form.

FORM NPV-1 (back)

· L91-02606

8. Remarks
8. Dealgn conditions 3580 pel 575 or valve pressure class 1878
Cold working pressure 4507 pel et 100°# 1. Hydroetatic test 5775 psl. Disk differential test pressure 4507
· CERTIFICATION OF DESIGN
Design Specification certified by <u>Gerald I. Zwarich</u> P.E. State <u>IL</u> Reg. no 62-41234 Design Report certified by <u>Drew W. Wright</u> P.E. State <u>PA</u> Reg. no PE-038728-
We certify that the statements made in this report are correct and that this pump or valve conforms to the rules for construction of the ASME Code, Section III, Division 1. **Contribute of Authorization No
CERTIFICATE OF SHOP INSPECTION the undereigned, holding a valid commission issued by the National Board of Boller and Pressure Vessel Inspectors and the State signatures of Pennsylvania and employed by Commercial Union Ins. Co. Boston, Mass. here inspected the pump, or valve, described in this Data Report or pressure vessel inspectors and belief, the Certificate Holder has prescribed this pump, or valve, in accordance with the ASME Code, Section III, Division 1.
ly signing this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the omponent described in this Data Report. Furthermore, neither the inspector nor his employer shall be liable in any manuer for my personal injury or property demand or sloss of any kind arising from or connected with this inspection.
ete 12-33-91 signed Mille 14 Spring Charlestone Pennsylvania 2392 Character of properties of the Pennsylvania 2392 [Next]. Bad. (Incl. and oresements) state or prov. and no. 1

(1) For manually operated valves o. . /.

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

1.	Owner	2 primo	nwealth Ediso	n Company			Date	3/27/92	
	_One	e First Natio	(Name) nel Pleze, Ch	icago, Il.	60690	COLUMN STREET,	Sheet	10f	
2.	Plant La	Sally County	(Address) Nuclear Stati		Unit.	2	L-9961	0	
		(Nan	e)			Repair D		n, P.O. No., Job	No., etc.
	.20	Ol M. 21st. B	d. Marseilles (Address)		lesses				
3.	Work Per	formed by <u>UE</u> &	C Catalytic		Type	Code Symbol S orization No.	itamp_N/A		
		P.0	(Name) . 3ox 59 Marsi	eilles 11.	Expir	ation Date			
6.	Identifi:	nation at Eve	(AMS/821)	Main Steam					
5.	(a) App	licable Const	ruction Code	Sect. 111 19	974 E			Code Cases Norse	
6.	(b) App	licable Editi cation of Com	on of Section poments Repai	red or Pepla	s for Repa aced, and	teplacement C	ements-19g Cemponents	0, <u>W80_</u> Ad, Cod	e Cases_None
STATE STATE OF THE PARTY OF THE	lame of	Name of	Mfrs, Ser.	Nat*1	CRN	Other	Year	Repaired	ASME Code
	(ponent	Mfr.	No.	Bd.	No.	I denti-	Built	Replaced,	Stamped
Selection Section		Anderson -		No.		fication	and the second	Replacement	(Yes or No)
010	be Valve	Greenwood		N/A	N/A	2821-F067C		Replaced	N/A
-	AND DESCRIPTION OF THE PERSON NAMED IN				-				
	e Valve	- Anchor	EB985-2-7	K/A	H/A	2821-F067C	1001##	Replacement	N/A
MB1	e serve	Derting	60102-6-1	87 A	N/A	EBE 1 - 1-007-6	AND STREET, ST	Reptacement	7/5
					1				1
7. 8. 9.	Remarks	* * Per N-5 C (Applicable)	Pressure ode Data Repo lanufacturer's Section III.	Preuma 1140 psi rt on file a Data Repor 1974 Ed. W	Tes t LeSaile t to be A 75 Ad. W	Normal Opera t Temp. Amb. County Stati ttached) ith Code Case	Deg. F	with Double-Dis ure Other Code of Construct has been recon 3 on file at Las	tion of the
				CERTIFICA	TION OF C	OMPLIANCE			
We cer	ntify that t	the statement	s made in this	report age	correct	and this Rep	Lacement	confor	ms to
Section	on XI of the	ASME Code.	20			(repa	air or rep		
Signed	1	1	Carlot and the			Back		749 , 1992	- Company
ge-measurement		(Our)	er or Owner's	Designee)	epanet dissent province	(Title)	(De	(te)	
				CERTIFICATIO	ON OF INSP	ECTION			
			g a valid comm					er and Pressure am Boiler Insp.	
Harr	ford CT	have f	nspected the_					6.26 ,1	
			()	tep, or Repl	.)				
and s	state that t	section XI o	f my knowledge f the ASME Cox	e and belief de. By sign	ing this	pair or repla certificate,	cement has neither th	been constructe e inspector nor	his employer
makes	any warren	ity, expresse	d or implied,	concerning	the repai	r or replacem	ent descri	bed in this Repo	rt.
prope	erty damage	or a loss of	any kind aris	ming from or	connecte	d with this i		any personal in	day a
Date	1. 26,00	4	n R. Tetreaul	teamed					Allegae Ti
Date.	addles had a late to the	JE 200	(Inspect	(no)	CONT.	(\$1	ate or Pro	N.i. vince, National	Board)
Brown areas	CHEST PROFESSION CONTRACTOR	MATERIAL PROPERTY AND ADDRESS OF THE PARTY.	SAME THE RESIDENCE OF THE PARTY	SERIES SERIES AND CONSCIPE THE SERIES	NEW REPORT FROM THE	A SECURE OF THE PROPERTY OF THE PARTY OF THE	in interested to the second of	NAME AND POST OF THE OWNER, WHEN PERSON NAMED IN	

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

..... of ... Pg. ... 1. Manufactured and certified by Anchor/Darling Valve Co., 701 First St., Williamsport, PA 17701 (name and address of N Certificate Holder) 2. Manufactured for Commonwealth Edison Company, P.O. Box 767, Chicago, IL 60690 Userne and address of Purchaser or Owners 3. Location of installation LaSalle Station, 2601 N. 21st Road, Marseilles, IL 61341 (name and address) 4. Model No., Series No., or Type DD Gate W9123546 N/A 1974 Winter 1975 1567 8. ASME Code, Section III, Division 1: (adition) (addunds date) (Code Case no.) (class) 6. Pump or valve ___ Yalve 1-1/2" 1-1/2" Nominal Inlet size. Outlet size Sec. I 7. Material: Body SA216-HCB Bonnet SA216-HCB SA193-B7 - Diek AMS-5387A Borting Studs: SA194-2H Nuts: (4) (b) (c) (d) (a) Cert. Net'l Body Bonnet Disk Holder's Board Serial Serial Serial Serial No. No. No. No. No. 7 EB985-2-1 N/A #3015 EB985-2-2 N/A 4 Heat #3015 EB985-2-3 N/A Heat EB985-2-4 N/A #3015 Heat EB985-2-5 N/A #3015 Heat N/A EB985~2~6 leat EB985-2-7 N/A 6 #3015 EB985-2-8 4 N/A Heat #3015 1191-02606

^{*} Suppliemental arromation in form of first, sketches, or drawings may be used provided (1) size is 8 % x 11, (2) information in items 1 virough 4 on this Data Report is included on each sheet, (3) each sheet is numbered and the number of sheets is recorded at the top of this form.

FORM NPV-1 (back)

· L91-02606

	6/4.8		CHARLES OF STREET, STREET, ST. STR.	-		
	gn conditions	On exercises	575 Itemperatural	*F & vel	re pressur	* class 1878
11. Hydr	peterio teet6Z	75 pel. Disk differ	rential test pres	450	7	
PERSONAL SOLVE		CERTE	FICATION OF D	ESIGN	ele. versel, v 14 mendese	
Design 5 Dosign 6	pecification certified by	Drew W. Wright	arich	P.E. State	TL PA	Reg. no 62-41234 Reg. no PE-038728-E
of the AS N Certific	ME Code, Section (tete of Authorization	te made in this report are co	alve Compa	vie pump or velv	e conforme	4/15/92
		THE SAME STATE OF THE SAME STA			GOOGO	An utorinanci scrieti
		CERTIFICAT	E OF SHOP INS	PECTION	Alled the Association of the State of the St	THE RESIDENCE OF LAND OF THE PARTY OF THE PA
	tersigned, holding a	valid commission issued i	by the Nationa	Board of Buile	er and Pres	sure Yessel Inspectors and
3-192	Boston 1	fass,	have inspecte to the best of	employed by did the pump, or my knowledge	velve, desc	at Union Ins. Co.

(1) For manually operated valves only.

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

, Owner	Control	neesith Edisor	Conspany			Date	3/27/92	
_Ore	e First Nation	nel Place, Chi		60690		Sheet	10f	1
. Plant_La	Selle County	(Address) Kuclear Static		Unit	2	L-9961	1	
	(Name				Repair Or		n, P.O. No., Jab	No., etc.
		(Address)			and labels of			
. Work Per	formed by <u>UE&</u>	C Catalytic (Name)		Type Auth	Code Symbol S orization No.	t amp N/A		
	P.O.	Box 59 Marse (Address)	illes Il.	Expir	orization No.	N/A		aranga interpretativa presentativa.
. identifi	cation of Rys	tem (MS/821)	Main Steam				y traperage - management	
(b) App	licable Editi	outtion Code s on of Section ponents Repair	XI Utilize	d for Repa	irs or Replace Replacement C	emerica-198	Code Cases None 0 . WEO Ad, Cod	e Cases None
Name of Component	Name of Mfr.	Mfrs. Ser.	Net'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Ropaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Slobe Valve	Greenwood	*	N/A	N/A	2821-F0670		Replaced	N/A
	Anchor	Control of the Contro	-	1				
Gate Valve	Darling	E8985-2-8	N/A	N/A	2821-F067D	1991**	Replacement	N/A
B. Tests Co 9. Remarks	* = Per N-5 ((Applicable	Rydrostatic Pressure Code Data Repo Manufacturer's	1130 psi ort on file s Data Repo	natic Tes et LaSalle rt to be A	Normal Opera it Tamp, Amb, County f sti	beg. F	with Double-Disure Other Code of Construct h has been record on file at Lui	ction of the
The Commercial Contractions and Contractions		STATE OF THE PARTY	CERTIFIC	ATION OF C	COMPLIANCE	DE MONTHE PROPERTY AND ADDRESS OF THE PARTY AN		
We certify that	the statement	s made in thi	s report ar	re correct	and this Rec	placement	confe	rms to
Section X1 of th	ie ASME Code.	1 1	,			air or rep		
Signed	600	ner or Owner's	Designes)		Mary	C*	(29 , 1992	
Procession and the same of the	A COMMISSION OF THE PERSON OF					THE SECOND PROPERTY.	microsophical property and property of the party of the p	-
1, the unders	signed, holdin	ng a valid con	mission is:	sued by the	e National Box	ard of Boi	ler and Pressure	Vessel & Ins. Co. of
Hartford, CT.		inspected the	Replacemen	ntdesc			6-26	
makes any warr	n Section XI anty, express either the in a loss of	of my knowleds of the ASME Co ed or implied, spector nor hi	ode. By sig , concerning is employer ising from	ef, this r gning this g the repa shall be op connect	certificate, ir or replace liable in any	neither to ment descr manner fo	s been construct he inspector nor ibed in this Rep r any personal	his employer port.
Date 6 126/92	1 6	and the second second	A	and the second s				

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

Pg. ____ of ____

1. Manufactured and ce			Inamy	e and address	of N Caroficete	Holder)	
2. Manufactured for _C	commonwealth	Edison	Company	, P.O. B	30x 767. (chicago.	IL 60690
			(name and a	tdress of Puro	chaser or Owner		
Location of inetallation	on LaSalle	Station,	2601 N	. 21st F	Road, Mars	eilles.	IL 61341
		Acres		Ineme and I			
. Model No., Series No	o., or TypeDD	Gate	Drawing	k9123546	Rev	В	CRN_N/A
. ASME Code, Section	III, Division 1: .	1974	DESTRUCTION BOTTO	Winter	MARKET MICHAELEN	1	1567
V	lva	(edition)	1 1	addende date 1/2º		1-1/	ruode Case no.1
3. Pump or valve	it time consideration and the same of the	lominal inlet	plen	BOL:	Outlet size	0n.)	Shill a destruction of the shill be
	216-UCB	CAS	MA WED	7.75	AMC - 5 2071	40.310	
. Meterial: Body _S/	IZIO-RUD	Borner .2A.	10-WCD	Disk	AM3-230//	Boltiny	Nuts: SA19
(4)	(b)		(a)		(d)		(e)
Cert.	Ner'l		Body		Borrnet		Disk
Holder's	Board		Serial		Seriel		Serial
Serial No.	No.		No.		No.		No.
B985-2-1	N/A	-	3	DESCRIPTION OF THE PERSON NAMED IN	4	H	eat #3015
EB985-2-2	N/A	monatories proces	4	MEDITAL SALES	3	Description of the second seco	eat #3015
EB985-2-3	N/A	CONTRACTOR ACCORD	5		2	CONTRACTOR STREET	eat #3015
EB985-2-4	N/A		1	CONTRACTOR NA	1	communication but	eat #3015
EB985-2-5	N/A	MATERIAL MATERIAL	2	and department of	5	mental pro-	eat #3015
EB985-2-6	N/A	MARKET MARKET	3	NAME AND ADDRESS OF	3	Access Contract Contr	eat #3015
EB985-2-7	N/A	MINISTER STORY	6	-	T		eat #3015
EB985-2-8)	N/A	MARKET MARK	4	-	2	construction contract. (Sep-	eat #3015
the different contractions and the contraction of t	morroussement foldmakelennes	NA AL MANNE MANNES	Anny may represent the second	and the same of the same of	ORNOR WHEN COMMEN	menouses 10	H.M. Secondari School Accessorates to
THE RESIDENCE OF THE PARTY OF T	Stylen and American Stylen Columbia	erraneasia securi	CONTRACTOR SECURITION S	eromentones se		MICH. CONTRACTOR MICH.	The Control of the Co
THE PERSON NAMED IN CO.	BOARD CO. C.	mer menter territori	NAME OF TAXABLE PARTY.	-	-		
	OF THE PARTY OF TH	NAME AND ADDRESS OF THE OWNER, WHEN		THE PERSON NAMED IN	THE REAL PROPERTY AND ADDRESS.	erresourcemen o	· · · · · · · · · · · · · · · · · · ·
		motors and		moreovers on se		national section of	PROPERTY OF THE PROPERTY OF THE PARTY OF THE
		**************************************		married same in	3606	PRODUCTION NO.	
	And the same of the same of	CONTRACTOR AND ADDRESS.		191-6	1600	A DESCRIPTION OF THE PARTY NAMED IN	Service for separate of the official trade of servicine to this
		MATERIAL MATERIAL	ja-	In agency or	Name and Address of Street	Activities (A)	Committee the State of Committee of Committe
	Marie Carlo Mirach Constitution and	CONTRACT STREET	THE RESIDENCE PROPERTY.		Marine San Statement on Concession Co.	MARKET STREET, SAN	COLUMN TOTAL OF THE PARTY OF TH
A CONTRACTOR OF THE PARTY OF TH	AND DESCRIPTION OF THE OWNER, THE		Maria Constitutiva de Constitu			on communication and	Production of the Control of the Con
	ANTHORE DESIGNATION CONTRACTOR IN CONTRACTOR		Preference above to operations			DESCRIPTION OF	AND ADDRESS OF THE PARTY OF THE
THE SAME SECRECAL SECTION AND ADDRESS OF THE SAME SECURITY.	Well-teached to the Commission of the Commission		MARKET SAN ELECTRONICA			annication are	ACCUS SPECIAL SET SECURITION SECURITION SEASONS AND ACCUSANCE OF THE SECURITION SECURITI
	MATRICIAN WITE AND A TRUT MARKETON						NEGOTIAN TOTAL PROPERTY AND ADDRESS OF THE PARTY OF THE P
AND DESCRIPTION OF THE PARTY OF	STOTE SEASON TO BE SHOULD BE SE		The State of the Late of the Contract of the Late of the Contract of the Late of the Contract of the Late of the L		-		no. and recommended to the distribution of the date of
THE RESIDENCE OF STREET, SAN THE STREET, SAN THE STREET, SAN THE SAN T	Mile North Control of Control of Control		THE RESIDENCE SHAPE			MINISTER STREET	TO CONTRACTOR STATES AND ADDRESS OF THE STATES
The state of the s	No fine to end of the organization contact and being					monoconsum an	
THE RESIDENCE AND ADDRESS OF THE PARTY.	ENGINEERING COMPANIES CONTRACTOR		the translation makes the translation		STREET STREET,	NAMES OF TAXABLE PARTY.	december of the property of the second
THE RESIDENCE IN SECURIOR SECU	ANY DESCRIPTION OF THE PARTY OF	MIC - Mich. Street, Mich. Services	exceleration management (Martin Transportation (III)	and the spirit of the state of the state of	ALTERNATION AND DESCRIPTION AN	Control for the second of the party of the second decreases.

^{*} Supplemental information in form of flats, sketches, or drawings may be used provided (1) size is 8 % x 11, (2) information in itoms 1 through 4 on this Data Report is included on each sheet. (3) each sheet is numbered and the number of sheets is recorded at the top of this form.

FORM NPV-1 (back)

· L91-02606

6. 7	lemerks
	Design conditions 3580 psi 575 *F or valve prossure class 1878 (pressure) 4507 psi et 100*F
11. H	hydrostatic teet6775pisl. Disk differential tost pressure4507
	· CERTFICATION OF DESIGN
Desk	on Specification certified by Gerald I. Zwarfch P.E. State II Meg. no 62-41234 p.E. State PA Reg. no PE-038728-E
Di 538	ertify that the statements made in this report are correct and that this pump or valvo conforms to the rules for construction a ASME Code, Section III, Division 1. 12/23/91 Name Anchor/Darling Valve Company Signed ON Certificate Notices
	(authorized representative)
17	undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and atta xeditionals of Pennsylvania and employed by Commercial Union Ins. Co. Boston. Mass. have inspected the pump, or valve, described in this Data Report on the Law Inspected that to the best of my knowledge and belief, the Cartificate Holder has ucted this pump, or valve, in accordance with the ASME Code, Section III. Division 1.
By algo compo any pe	ning this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the ment described in this Data Report. Fuplinermore, neither the inspector nor his employer shall be liable in any manner for

(1) For manually operated valves only.

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

5.	Dwner	Commi	onwealth Ediso	n Company			Date_4	/15/92			
	006	First Natio	(Name)		60690		Sheet	Sheet_1of_1			
2.	Plant_Las		(Address) Nuclear Stati		Unit				-		
	260	(Nan)1 N. 21st. I	d. Marseilles	. 11. 6134	1						
3.	Work Perf	orme: by Me	(Name) chanical Maint	enance		WR # L10296					
		Med	(Name) hanical Mainte	enance		epair Organiza	ction, P.C	. No., Job Mo.,	etc.		
4.	Idenifica	raion of Syst	(Address) tem_Control Ro truction Code	d Drive (RD	,						
5.	(a) Appl	icable Const	cruction Code	XI Utilized	for Repair	rs or Roplace	Addenda, ments-198	Code Cases * 0 , WSO Ad, Cod	e Cases N/A		
b.	Identific	ation of Cor	aponents Repai	red or Repli	aced, and I	Replacement Co	omponents	Control of	Appelled to the same of the Appelled to		
Comp	ne of onent	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)		
Control Drive A		G.E.	A1051	N/A	N/A	Location-	**	Replaced	N/A		
CRD Cap	Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A		
Control	Rad					Location					
	ssembly	G.E.	A8636	N/A	N/A	34 - 27	*	Replacement	E/A		
CRD Cap	Screws	G.E.	Ht.# KOG	N/A	N/A	N/A		Replacement	N/A		
7. 8.	Remarks_1	* Cap Screw (Applicable 1, Section	Pressure_ ks Are Class 1 Manufacturee's 111 1974 Ed. W	Section II Data Repor	1 1977 Ed. t to be At h Code Cas	tached) e 1361-2 Reco	Deg. F incited Per incited Per	r PCE 89-314, * PTEs 85-013 an	= CRD Assembly		
				CERTIFICA	ATION OF CO	MPLIANCE					
		he statement ASME Code.	s made in thi	s report are	e correct (and this Repla		confor	ms to		
	NI OI THE	None vone.	10/2			511	51				
Signed_	************	(Ow	not of Owner's	Designee)		(Title)	(0)	ite)	NAME OF TAXABLE PARTY.		
A. Landacher	and many animates of " more found			CERTIFICATIO	ON OF INSPI	CTION	COLOR S COMMUNICATION		THE SAME AND ADDRESS OF THE SA		
								r and Pressure V am Boiler Insp.			
1 att	ford, CT	havi	inspected th	- executive growth and a second control of		ribed in this	Report o	5/37	,1992		
makes Furthe	lance with any warrar rmore, nei	Section XI of tr, expression ther the in	of the ASME Co ed or implied, spector nor hi f any kind ari	de. By sign concerning s employer of sign from o	f, this rep ning this the repair shall be t r connected	certificate, r r or replaceme lable in any r	neither th ent descri manner for	been constructe e inspector nor bed in this Repo any personal in	his employer		
Date_	III's	2	John R. Te (Inspec	treault tor)	Com	nissions(Sta		N.I vince, National	Board)		

CORRECTED COPY

PORM M-2 MPT CERTIFICATE BULLERS' DATA RESCRI FOR MUCLEAR PART AND APPORTMUNICES'A As required by the Provision of the ASME Obde Rules, Section III, Div. I

AS POULTED BY GIVE EACH COMMENT
1. Manufactured & Certified by: GE Company, 2117 Castle Hayne Rd., Milmington, N.C. 28401 (Name and Address of NPT Certificate Holder) (Name and Address of NPT Certificate Holder) (Name and Address of N Certificate Holder for completed nuclear component)
2. Identification—Certificate Holders's S/N of Parts A8536 Nat'l Bo. No. N/A (a) Constructed According to Drawing No: 761E087G012 Dwg. Prepared by D. L. Peterson (b) Description of Part Inspected: CONTROL ROO DRIVE, MODEL & 7ROE144EG001 (c) Applicable ASME Code: Section III, Edition 1974, Addenda Date W-75, Case No. 1361-2 Class 1 3. REMARKS: Standard art for use with Reactor. Hydrostatically tested at 1825 psi. min. (Brief description of service for which component was designed) CORRECTED COPY: ITEM 2(c) Deleted Code Case MN207 NOTE: PISTON TUBE HYDRO TESTED INDEPENDENTLY OF DRIVE Sheet 1 of 2 No certify that the statements in this report are correct and this vessel part or appurtenance was defined in the code conforms to the rules of construction of the ASME Code Section III. as defined in the code conforms to the rules of construction of the ASME Code Section III. The applicable Designed Specification and Stress Report are not the responsibility of the NPT (The applicable Designed Specification and Stress Report 1 the appurtenance is not included in the component Design Specification and Stress Report 1. 5/9 ,19 89 Signed GE-NEBG-NPSCH-QA Py MINISTERS MADEL COMPANIES
Oertificate Of Authorization Express 6/16/90 Certificate Of Authorization Express
CERTIFICATION OF DESIGN FOR APPERTINUENCE
Design information on file at GE COMPANY, SAN JOSE, CALIFORNIA
Stress analysis report on file at GE COMPANY, SAN JOSE, CALIFORNIA DC22A6253 Rev. 0 Design specification certified by BJORN HAABERG Prof. Eng. State CALIF. Reg. No. 15570 DC22A6254 Rev. 0. Stress analysis report certified by EDWARD YOSHIO Prof. Eng. State CALIF. Reg. No. 1018646
CERTIFICATION OF SHOP INSPECTION
I, the undersigned, holding a valid commission by the National Board of Boiler and Pressure Inspectors and/or the State or Province of NORTA CAROLINA and employed by DEPARTMENT OF LABOR Inspectors and/or the State or Province of NORTA CAROLINA and employed by DEPARTMENT OF LABOR OF STATE OF NORTH CAROLINA have inspected the part of a pressure vessel described in this of STATE OF NORTH CAROLINA have inspected the part of a pressure vessel described in this and belief, the NPT Certificate Holder has constructed the part in accordance with the ASME and belief, the NPT Certificate Holder has constructed the part in accordance with the ASME and State that to the best of my knowledge and belief, the NPT Certificate Holder has constructed the part in accordance with the ASME and State that to the best of my knowledge and belief, the NPT Certificate Holder has constructed the part in accordance with the ASME and State that to the best of my knowledge and belief, the NPT Certificate Holder has constructed the part in accordance with the ASME and state that to the best of my knowledge and belief, the NPT Certificate Holder has constructed the part in accordance with the ASME and state that to the best of my knowledge and belief, the NPT Certificate Holder has constructed the part in accordance with the ASME and state that to the best of my knowledge and belief, the NPT Certificate Holder has constructed the part in accordance with the ASME and belief, the NPT Certificate Holder has constructed the part of a pressure vessel described in the part of a pressur
DATE Inspector's Signature National Board, State, Province and No.
Lancing and the second

*Supplemental sheets in form of lists, sketches or drawing may be used provided (1) size is 8-1/2" X 11", (2) information in 1-2 on this Data Report is included on each sheet, and (3) each sheet is numbered and number of sheets is recorded in Item 3. "REMARKSS"

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31871.88 (FRONT)

(10/77)

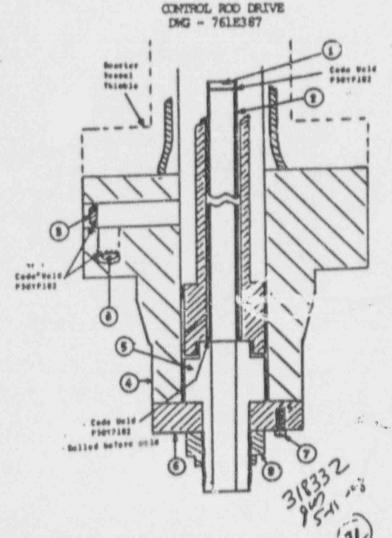
FORM M-2 MPT CHRTIPICATE BOLLERS' DAYA RESPONT FOR MUCLEAR PART AND APPORTMENCES*
As required by the Provision of the ASME Code Rules, Section III, Div. I

1. Manufactured & Certified bys GE Company, 2117 Castle Rayne ! (Name and Address of)	NAL CELTITION OR HOYORI)
(b) Manufactured for: LASALE, MARSEILES, ILLINO: (Name and Address of N Certificate Holder)	
2. Identification-Certificate Holders's S/N of Parts A8636	Nat'l Bd. N. N/A
(a) Constructed According to Drawing Not 761E387G012	Dag. Prepared by D. L. Peterson
(b) Description of Part Inspected: CONTROL ROD DRIVE, MODEL	770B144BG001
(C) Applicable ASME Order Section III, Edition 1974, Addends Da	ta W'75, Case No. 1361-2 Class 1
. REMARKS: Standard part for use with Reactor. Hydrostatical (Brief description of services for which come NOTE: PISTON TUBE HYDRO TESTED INDEPENDENTLY OF D	ly tested at 1825 psi, min, ponent was designed) RIVE
TTEM 2(c) Deleted Code Case \$1207	Sheet 2 of 2

AVOLULA COLL BALES BALES BALES COMMUNICATION CONTROL C

1. Cap 167A2343F1 SA182-F304 3/8 thick X 1 1/16 CD

- 2. Indicator Tube 10481336P3 dA312-TP316 3/4 ach 40-seamless pipe 0.113 wall thickness 1.065 max. dia.
- 3. Plug 159All76Pl SA182-P304 1/4 thick x 0.812 OD
- 4. Flange 919D610P1 (719E474) SA182-F304 3.37 thick x 9 5/8 00
- 5. Head 12983539P3,P5 SA182-F304 3.0 CC x .884 ID
- Ring Flange 114B5122P2
 SA182-F304
 thick'x 5.0 CD x 1.75 ID
- 7. Cap Screw 117C4516P2 SA193-86 6 ea. 1/2 dia. on 4 1/8 bolt circle
- Plug 175A7961P1 SA162-F304 0.38 thick x 1.307 dia.
- Nut 1142460P1
 SA193-BSA
 1.30 thick x 2.62 dia.



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

1.	Dwner	Convic	onwealth Ediso	n Company			Date 4	/15/92	
	One	First Natio	(Name) onal Plaza, Ch	icego, 11.	60690		Sheet	10f_1	
	Plant Les	alle County	(Address) Nuclear Stati		Unit_				
	Plant LeSalle County Nuclear Station (Name) 2601 N. 21st. Rd. Marseilles, II. 61341								
(Name) North Performed by Nachanical Maintenance VR #						WR # L12155			
			(Name)		R)	epair Drganiza	etion, P.C). No., Job No.,	etc.
	trian (files	ition of the	(Address)	d brive (RD)					
	Chi Aresi	icabia Edit	tem Control Ro truction Code ion of Section mponents Repai	WI Utilized	for kepsi	Ition * Irs or Replace	ments-198	Code Cases * 0 , <u>V80</u> Ad, Cod	e Cases N/A
6.	I Dent 1710	openiones nonces	arquem activismos annos riberto	American company or motion	- Section Section 1	representation of the second	example valety value of	Front Land	ASME Code
	onent	Name of Mfr.	Mfrs. Ser. No.	No.	CRN No.	Other Identi- fication	Built	Replaced, Replacement	Stamped (Yes or %6)
brive i	Assembly	G.E.	6472	N/A	H/A	22-19	## / / / / / / / / / / / / / / / / / /	keplaced	K/A
	Screk.	G.E.	**	N/A	N/A	**	**	Replaced	N/A
ontro	Rod					Location			
	Assembly	G.E.	A8521	N/A	N/1.	22-19		Replacement	N/A
CRD Ca	p Screws	G.E.	Ht.# KOG	N/A	N/A	N/A		Replacement	N/A
7.	Descripti	ion Class 1	Replacement *	* » Per N-5	Code Date	Report On Fil	e At LaSa	lle County Stati	on .
8.	Tests Cor Remarks_	* Cap Scree (Applicable	Pressure Pressure ws Are Class 1 Manufecturee's	1058 psi Section 11 Data Repor	Test 1 1977 Ed. t to be At	t Temp. Amb. \$77 Ad. Rect tached)	_Deg. F _Deciled Pe	er PCE 89-314, *	= CRD Assemb
7. 8. 9.	Tests Cor Remarks_	* Cap Scree (Applicable	Pressure Pressure ws Are Class 1 Manufecturee's	1058 psi Section 11 Data Repor	Test 1 1977 Ed. t to be At	t Temp. Amb. \$77 Ad. Rect tached)	_Deg. F _Deciled Pe	sure No other	* CRD Assemb
B. 9. We cer	Tests Cor Remarks_* Is Class The Part	# Cap Scree (Applicable 1, Section Classificat	Pressure Pressure ws Are Class 1 Manufecturee's	1058 psi , Section II B Data Repor (75 Ad., Wit), And The I	Test 1 1977 Ed. t to be At h Code Cas Part Techn	Normal Opera t Temp. Amb. . \$77 Ad. Reco tached) e 1361-2 Reco ical Evals. Ar	Deg. F beg. F benciled Penciled Pe re On File	er PCE 89-314, * P PTES 88-013 an At LaSalle Cour	* CRD Assemb d 88-396. Bo ty Station.
B. 9. We cer Section	Tests Cor Remarks 1 Is Class The Part tify that to XI of the	* = Cap Scree (Applicable 1, Section Classificat	Hydrostatic Pressure WS Are Class 1 Manufecturee's 111 1974 Ed., ion Eval. (PCE	1058 psi , Section II B Data Repor (75 Ad., Wit), And The I	Test 1 1977 Ed. t to be At h Code Cas Part Techn	Normal Opera t Temp. Amb. . \$77 Ad. Reco tached) e 1361-2 Reco ical Evals. Ar	Deg. F Dociled Pe nciled Pe nciled Pe e On File	r PCE 89-314, * r PTEs 88-013 an At LaSalle Cour confor	e CRD Assemb d 88-396. Bo ty Station.
B. 9. We cer Section	Tests Cor Remarks 1 Is Class The Part tify that to XI of the	* Cap Scree (Applicable 1, Section Classificat the statement ASME Code.	Hydrostatic Pressure WS Are Class 1 Manufecturee's 111 1974 Ed., ion Eval. (PCE	Preum 1058 psi , Section II s Data Repor (75 Ad., Wit), And The I CERTIFICA s report are	Test 1 1977 Ed. t to be At h Code Cas Part Techn	Normal Opera t Temp. Amb. , S77 Ad. Reco tached) e 1361-2 Reco ical Evals. Ar OMPLIANCE and this Repla	Deg. fonciled Penciled Percentiled Percentiled Percentiled Percentile	er PCE 89-314, * P PTES 88-013 an At LaSalle Cour	* CRD Assemb d 88-396. Bo ty Station.
8. 9. We cer Section	Tests Cor Remarks 1 Is Class The Part tify that to XI of the	* Cap Scree (Applicable 1, Section Classificat the statement ASME Code.	Hydrostatic Pressure WE Are Class 1 Ranufecturee's 111 1974 Ed., ion Evel. (PCE ts made in thi	Preum 1058 psi , Section II s Data Repor (75 Ad., Wit), And The I CERTIFICA s report are	atic X Test 1 1977 Ed. t to be At h Code Cas Part Techn TION OF CO	Normal Opera 1 Temp. Amb., \$77 Ad. Rect tached) e 1361-2 Reco ical Evals, Ar MPLIANCE and this Repla (Title)	Deg. fonciled Penciled Percentiled Percentiled Percentiled Percentile	er PCE 89-314, * P PTES 88-013 an At LaSaile Cour confor replacement)	* CRD Assemb d 88-396. Bo ty Station.
We cer Section	Tests Cor Remarks_* Is Class The Part tify that to XI of the	* Cap Scree (Applicable 1, Section Classificat the statement ASME Code.	Hydrostatic Pressure WE Are Class 1 Manufecturee's 111 1974 Ed. y ion Evel. (PCE	Preum part part part part part part part part	Test 1 1977 Ed. t to be At h Code Cas Part Techn TION OF CO	Normal Operations Armb., S77 Ad. Rect tached) e 1361-2 Reco ical Evals, Arm MPLIANCE and this Replacement this Replacement this Replacement the Replacement th	Deg. f Deg. f Deciled Pe noiled Pe re On File acement (repair c	er PCE 89-314, * P PTES 88-013 an At LaSaile Cour confor replacement)	cRD Assembled BB-396. Booty Station.
We cer sectionsigned	Tests Cor Remarks_* Is Class The Part tify that to XI of the	e Cap Scree (Applicable 1, Section Classificat the statement ASME Code. (Own gned, holding the State	Hydrostatic Pressure WE Are Class 1 Manufecturee's 111 1974 Ed. y ion Evel. (PCE	Preum 1058 psi , Section II s Data Repor (75 Ad., Wit), And The I CERTIFICA s report are Designee) CERTIFICATIO mision issu Illinois	Test 1 1977 Ed. t to be At h Code Cas Part Techn TION OF CO e correct i	Normal Operat Temp. Amb., s77 Ad. Recolected) e 1361-2 Recolected Evals. Ar MFLIANCE and this Replication (Title) ECTION Netional Roard mployed by Har	Deg. Fornciled Perce On File acement (repair of Control of Boile	conformer replacement) r PTES 88-013 an At LaSalle Cour conformer replacement) 12	= CRD Assemb d B8-396. Bo try Station. This to
We cersection Signed I, Ins. Hac and seconmakes	Tests Cor Remarks ' Is Class The Part tify that to n XI of the the undersipectors and tford, CT tate that to dance with any warran	conducted:	Hydrostatic Pressure WE Are Class 1 Manufecturee' 111 1974 Ed., with the control of the control of the control of my knowledge of the ASME Control of the ASME Control of the control of t	Designee) CERTIFICATIO E Replacemee (Rep. or or e and belie de. By sig concerning semployer	Test Test	Normal Operations Amb., S77 Ad. Rectached) e 1361-2 Recoled Evals, Arm. MPLIANCE and this Replacement of the Property of the P	Deg. fonciled Perconciled Perc	conformer and Pressure is an Boiler Insp. to been construction in spector nor lobed in this Rep.	ed in his employer ort.

CORRECTED COPY

318332 (FROM) (51

PORM M-2 MPT CHRTIFICATE BOXINGRS' DATA REPORT FOR MUCLEAR PART AND AFFORTHMENCES* As required by the Provision of the ASME Code Rules, Section III, Div. I

1. Manufactured & Certified by GE Company, 2117 Castle Hayne Rd., Wilmington, N.C. 28401 (Name and Address of NPT Certificate Holder) (b) Manufactured for: LASALLE, MARSEILLES, Illinois 61341 (Name and Address of N Certificate Holder for completed nuclear component)
(b) Manufactured for: LASALLE, MARSELLES, Illinois Completed nuclear component)
2. Identification-Certificate Holders's S/N of Parts A8521 Nat'l Bd. No. N/A
(a) Constructed According to Drawing Not 761E387G012 Dwg, Prepared by D. L. Peterson
(b) Description of Part Inspected: CONTROL NOD DRIVE, MODEL \$ 7RC8144EG001
(a) Applicable ASME Code: Section III, Edition 1974, Addenda Data W-75, Chae No. 1361-2 Class
3. REMARKS: Standard part for use with Reactor. Bydrostatically tested at 1825 psi. min. (Brief description of service for which component was designed) CORRECTED COPY: ITEM 2(c) Deleted Code Case \$N207
Shaat 1 of 2
We certify that the statements 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 as defined in the code conforms to the rules of construction of the ASME Code Section III (The applicable Designed Specification and Stress Report are not the responsibility of the NP (The applicable Designed Specification and Stress Report 1 of the appurtenance is responsible for furnishing a separate Design Specification and Stress Report).
included in the component Design Specification and Stress Report). DATE: 5/9 ,19 88 Signed GE-NFBG-NFBCH-CA By Component Design Specification and Stress Report). ONPT Certificate Rolder:
Certificate Of Authorization Expires: 6/16/90 Certification of Authorization No.: NPT N-1151
CERTIFICATION OF DESIGN FOR APPRETURANCE
Design information on file at GE COMPANY, SAN JOSE, CALIFORNIA
Stress analysis report on file at GE COMPANY, SAN JOSE, CALIFORNIA
DC22A6253 Rev. 0 Design specification certified by BJORN HAABERG Prof. Eng. State CALIF. Reg. No. 15570
DC22A6254 Rev. 0. Stress analysis report certified by EDWARD YOSHIO Prof. Eng. State CALIF. Reg. No. MO1864
CERTIFICATION OF SECOP INSPECTION
I, the undersigned, holding a valid commission by the National Board of Boiler and Pressure Inspectors and/or the State or Province of MORTH CAROLINA and employed by DEPARTMENT OF LABOR OF STATE OF NORTH CAROLINA have inspected the part of a pressure vessel described in this of STATE OF NORTH CAROLINA have inspected the part of a pressure vessel described in this partial lata Report on 2/26 19 88, and state that to the best of my knowledge and belief, the NPT Certificate Holder has constructed this part in accordance with the ASME
By signing this certificate, neither the impectation in the Partial Data Report. Furthermore, expressed or implied, concerning the part described in the Partial Data Report. Furthermore, neither the Inspector nor his employer shall be liable in any manner for any personal injury neither the Inspector nor his employer shall be liable in any manner for any personal injury or property damages or a loss of any kind arising from or connected with this inspection.
DATE 1988 Inspector's Signature National Board, State, Province and No.
A de la constant (3) pina (p
"Supplemental sheets in form of lists, sketches or drawing may be used provided (1) size is 8-1/2" X 11", (2) information in 1-2 on this Data Report is included on each sheet, and (3)
8-1/2" X 11", (2) information in 1-2 on this back recorded in Item 3. "REMARKS." each sheet is numbered and number of sheets is recorded in Item 3. "REMARKS."

(10/77)

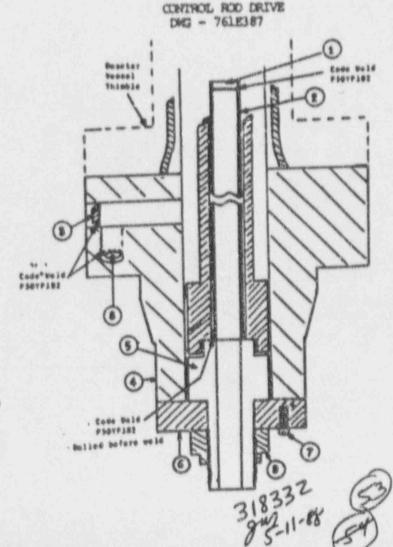
CORRECTED COPY
FORM N-2 NPT CERTIFICATE BOLLENS' DATA REPORT FOR MUXIMAR FART AND APPLICATED REPORTS.
As required by the Provision of the ASPE Code Rules, Section III, Div. I

-	
1.	Manufactured & Certified by: GE Company, 7'17 Castle Hayne Rd., tellmington, N.C. 28401 (Name and Address of NPT Certificate Holder) (b) Manufactured for: LANALIE, HARSITLES, ILLINOIS 61341 (Name and Address of N Certificate Holder for completed nuclear componer
2.	Identification-Certificate Holders's S/N of Parts A8521 Nat'l Bd. N. N/A (a) Constructed According to Drawing No: 761F387G012 Dwg. Prepared by D. X. Peterson (b) Description of Part Inspected: CONTROL MOD DRIVE, MODEL & 78DB144EG001
3.	(C) Applicable ASPE Code: Section III, Edition 1974, Addenda Date W'75, Case No. 1361-2 Class 1 REGARKS: Standard part for use with Reactor. Hydrogratically tested at 1825 pai, min. (Brief description of service for which component was designed)

CORRECTED COY: ITEM 2(c) Deleted Code Case \$N207

Sheet 2 of 2

- 1. Oap 167A2343Pl SA182-F304 3/8 thick X 1 1/16 OD
- 2. Indicator Tube 10481336F3 SA312-TP316 3/4 sch 40-sessless pipe 0.113 wall thickness 1.065 max. dis.
- 3. Flug 159Al176Pl SA182-F304 1/4 thick x 0.812 CD
- 4. Flange 919D610F1 (719E474) SA182-F304 3.37 thick x 9 5/8 CD
- 5. Reed 12983539P3,P5 SA182-F304 3.0 CD x .884 ID
- 6. Ring Flange 114R5122P2 SA182-F304 1" thick x 5.0 CD x 1.75 ID
- 7. Cap Screw 117C4516P2 SA193-86 6 ea. 1/2 dia. on 4 1/8 bolt circle
- Plug 175A7961P1 SA182-F304 0.38 thick x 1.307 dia.
- 9. Nut 116B5460P1 SA193-BBA 1.30 thick x 2.62 dia.



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

	Durier	Couus	nweelth Edil n	Company	-	Administration for the state of	Date_6	135/85		
	One first National Plaza, Chicago, Il., 60 (Address) Plant LaSalle County Nuclear Station									
	Plant_LaS	elle County	Nuclear Statio	0	unit_2					
	(Name) 2601 N. 21st. Rd. Markeilles, 11. 61341 (Name) (Name) Mechanical Maintenance (Name) Mechanical Maintenance (Address) Idenification of System Control Rod ive (RD) (a) Applicable Construction Code 19 Edition Addenda, Code Cases (B) Applicable Edition of Section XI Utilized for Repairs or Replacements 1980 , W80 Ad, Cod Identification of Components Repaired or Replaced, and Replacement Components									
one de la constante de la cons	NATIONAL PROPERTY AND ADDRESS.	Commence of the Party of the Pa	-		Vancous and American	personal management	eruminia de Alchidera desentado	Paris de la constante de la co	ATAN FORD	
Cong	ame of soment	Name of Mfr.	Mfrs. Ser.	Bd. Bd.	ERN No.	Other Identi- fication 	Ruilt	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)	
inive /	kssembly	0.£.	A974	N/A	N/A	34-11	**	Replaced	N/A	
RD Ca;	Screws	Q.E.	**	N/A	N/A	**	**	Replaced	K/A	
Contro	Red					Location				
	Assembly	G.E.	A8525	N/A	N/A	34-11	*	Replacement	N/A	
RD Ca	p Screws	G.E.	Ht.# KOG	N/A	N/A	N/A		Replacement	N/A	
	Descript Tests Co	ion_Class 1 nducted:	Replacement * Hydrostatic Pressure	* = Per N-5	Code Data	Report On Fi Normal Opera t Temp. Amb.	le At LaSe ting Press	sile County Stat	ion	
8.	In Class	Section	111 1974 Ed. 4	175 Ad. Wit	h Code Cas	e 1361-2 Reco	onciled Pe	sile County Statesure X Other er PCE 89-314.	nd 88-396. B	
8.	In Class	Section	111 1974 Ed. 4	75 Ad., Wit	h Code Cas Part Techn	e 1361-2 Reco	onciled Pe		nd 88-396. B	
9. We cer	14 Clast The Part	Section	ion Eval. (PCE	CERTIFIC	h Code Cas Part Techn ATION OF C	te 1361-2 Receical Evals, A DMPLIANCE and this Repl	onciled Pe re On File acement (repair	r PYES 88-013 ar At LaSalle Cour confo or replacement)	nd 88-396. Brinty Station.	
9. We cer	In Clast The Part tify that on XI of the	Section lassificet the statemene e ASME Code.	ill 1974 Ed ion Eval. (PCE	175 Ad., Wit), And The CERTIFIC s report ar	h Code Cas Part Techn ATION OF C	ical Eyals. A MPLIANCE and this Repl	onciled Pe re On File acement (repair	r PYES 88-013 ar At LaSalle Cour confo or replacement)	nd 88-396. Bonty Station.	
We cer Section	In Clast The Part tify that on XI of the	Section lassificet the statemene e ASME Code.	ion Eval. (PCE	175 Ad., Wit.), And The CERTIFIC s report an Designee)	h Code Cas Part Techn ATION OF C	te 1361-2 Receical Evals, A OMPLIANCE and this Repl (Title)	onciled Pe re On File acement (repair	r PYEs 88-013 ar At Lasalle Cou	nd 88-396. Brinty Station.	
We cer Section	In Clast The Part Tify that on XI of the	Section lassificat	in Eval, (PCE	CERTIFIC s report ar Designee)	h Code Cas Part Techn ATION OF Co e correct	te 1361-2 Recoical Evals, A OMPLIANCE and this Repl (Title) ECTION	onciled Pere On File	confor replacement)	nd 88-396. Buty Station.	
We cer Section	In Clast The Part Tify that on XI of the	Section classificate the statement e ASME Code.	ill 1974 Ed ion Eval. (PCE its made in thi mer or Owner's	175 Ad., Wit), And The CERTIFIC s report ar Designee) CERTIFICATI	h Code Cas Part Techn ATION OF C e correct ON OF INSP	te 1361-2 Rectical Evals, A OMPLIANCE and this Repl (Title) ECTION National Boar mployed by Mi	onciled Pere On File Acement (repair () d of Boil artford St	confor replacement) 5-11, 19 9 ate) er and Pressure eam Boiler Insp.	vessel & Ins. Co.	
We cer Section	In Clast The Part Tify that on XI of the	the statemene ASME Code. (Outlinged, holding the State	ill 1974 Ed ion Eval. (PCE its made in thi mer or Owner's	CERTIFICATI Designee) CERTIFICATI Mission issued in the Replacement	h Code Cas Part Techn ATION DF Co e correct ON OF INSP sed by the	te 1361-2 Rectical Evals, A OMPLIANCE and this Repl (Title) ECTION National Boar mployed by Mi	onciled Pere On File Acement (repair () d of Boil artford St	confoor replacement) 5-11 , 19 9 ate)	vessel & Ins. Co.	
Section Signed Signed I. In Ha and accomake Furt	tify that on XI of the unders spectors an ortford, CT state that rdance with sany warre hermore, re	the statemene ASME Code. Townstand to the best to the best in Section XI and years are the first the firs	its made in this mer or Owner's or Province of the ASME Cosed or Implied	JANUAL THE CERTIFICATI Designee) CERTIFICATI MINISTER TO THE CERTIFICAT	on OF INSP e correct On OF INSP ed by the rect ont der Repl.) if, this re print this the repa shall be or connect.	ical Eyals. A MPLIANCE and this Repl (Title) ECTION National Boar mployed by Hi certificate, ir or replace iable in any	acement (repair (D) d of Boil artford St (S) exement have ment described as the control of the	conformation of the confor	vessel & Ins. Co. C., 1992	

CORRECTED COPY

PORM E-2 MPT CERTIFICATE BOLDERS' DATA REPORT FOR MUCLEAR PART AND APPERTENANCES' As required by the Provision of the ASKE Code Rules, Section III, Div. I

1. Manufactured & Certified by: GE Company, 21. Castle Hayne Rd., Milmin.com, N.C. 28401 (Name and Address of NPT Certificate Holder) (Name and Address of NPT Certificate Holder) (Name and Address of N Certificate Holder for completed nuclear component) (Name and Address of N Certificate Holder for completed nuclear component)
(Name and Address of 61341
AND EL CONTRA HOLANN'S SAN OF PARCE HOUSE
homed homeding to Drawing No: 761E387G012 Dwg. Prepared by D. a.
(a) Constructed According (b) Description of Part Inspected: CONTROL ROD DRIVE, MODEL 6 7ROB144EG001 (b) Description of Part Inspected: CONTROL ROD DRIVE, MODEL 6 7ROB144EG001
(b) Lescription of Part Inspector. (c) Applicable ASE Code: Section III, Edition 1974, Addenda Date W-75, Case No. 1361-2 . Ass 1
A Should a A Should C 3 Plant 2 A Pl
3. REMARKS: Standard part for use with Reactor. Hydrostatically destained (Brief description of service for which component was designed) CORRECTED COFY: ITEM 2(c) Deleted Orde Case \$N207
CORRECTED CAPIT THAT A CO. Sheet 1 of 2
We certify that the statements 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. as defined in the code conforms to the rules of construction of the ASME Code Section III. as defined in the code conforms to the rules of construction of the ASME Code Section III. as defined the responsibility of the NPT (The appurtenances is responsible Cartificate Holder for parts. An NPT Cartification Holder for appurtenance is responsible Cartificate Holder for parts. An NPT Cartification and Stress Report if the appurtenance is not included in the component Design Specification and Stress Report). DATE: 5/9 ,13 88 Signed GE-NFBG-NFSCM-QA By Continuous Code (NPT Cartificate Holder) NPT Cartificate Holder) NPT N-1151
DATE: 5/9 ,19 88 Signed GENERANTACE HOLDER) PO-OA FEPRESENTATIVE
Cx tificate Of A Prization Express 6/16/70 Contains
CERCTIFICATION OF DESIGN FOR APPLETANCES
Design information o than Ft GE COMPANY, SAN JOSE, CALIFORNIA
Stress analysis report - File t GE COMPANY, SAN JOSE, CALIFORNIA
DC22A6253 Rev. Date contified by Bross HARRERG Prof. Eng. State CALIF. Rey. IV.
Design specification cartified by EDWARD YOSHIC Prof. Eng. State CALIF Reg. No. MO18646 Stress analysis report certified by EDWARD YOSHIC Prof. Eng. State CALIF Reg. No. MO18646
CERCIFICATION OF SHOP INSPECTION
I, the undersigned, including a wild commission by the National Board of Boiler and Pressure Inspectors and/or the State or Properties of NORTH CAROLINA and employed by DEPARIMENT OF LABOR of STATE OF NORTH CAROLINA has an expected the part of a pressure vessel described in this of STATE OF NORTH CAROLINA has an expected the part of a pressure vessel described in this of STATE of NORTH CAROLINA has a special the part of a pressure vessel described in this part in accordance with the ASME and belief, the MPT Cartific includer has constructed this part in accordance with the ASME and belief, the MPT Cartific includer has constructed this part in accordance with the ASME and belief, the MPT Cartific includer has constructed this part in accordance with the ASME and belief, the MPT Cartific includer has constructed this part in accordance with the ASME and belief, the MPT Cartific includer has constructed this part in accordance with the ASME and belief, the MPT Cartific includer has constructed this part in accordance with the ASME and belief, the MPT Cartific includer has constructed this part in accordance with the ASME and belief, the MPT Cartific includer has constructed this part in accordance with the ASME and belief, the MPT Cartific includer has constructed this part in accordance with the ASME.
heither the inspector as loss of any kind arising from or connected with this inspector.
5/9 ,1998 Thapector's Signature National Board, State, Province and No.
the contract of the contract o
*Supplemental sheets in form of lists, sketch a or drawing may be used provided (1) size is 8-17 x 11", (2) information in 1-2 on this Data Report is included on each sheet, and (3) each sheet is numbered and number of sheets is recorded in Item 3. "REMARKSE"
each sheet is numbered and number of meets is record to the second of th

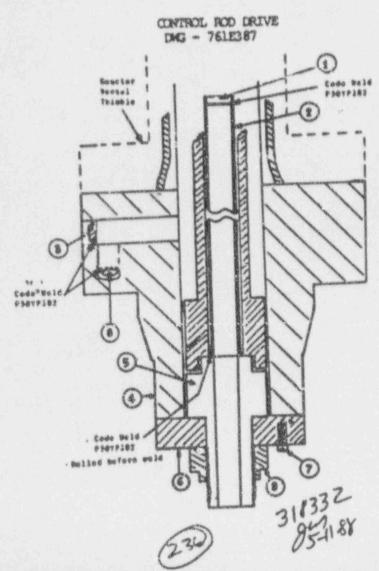
(10/77)

CORRECTED COPY NORM IS-2 MPT CENTRICATE SCALERS' DATA RESPORT FOR MULLEAR PART AND APPORTSURACES"
As required by the Provision of the ASME Code Rules, Section III, Div. I

(b) Manufactured for: LASALLE, MARSEILLES (Name and Address of N Certificate	Holder for completed nuclear component)
. Identification-Certificate Holders's S/N of Parti	Dwg. Prepared by D. L. Peterson
(b) Description of Part Inspected: CONTROL ROD DRIVE (C) Applicable ASME Code: Section III, Edition 1974, Address: Standard part for use with Reactor, Bydro Part of Standard Part for use with Reactor of Standard Part for use with Reactor of Standard Part of Standa	Sciencia Date W'75, Case No. 1361-2 Class 1
(DC) 67 Copie & Management of the Copie of t	
1. 143P1	Sheet 2 of 2 CONTROL ROD DRIVE
	FEFT - 761 F2 87

X 1 1/2 CO

- 1000 0000 Tube 10481336P3 SP.___ 316 3/4 scn 40-seculese pipe 0.113 wall thickness 1.065 mer. die.
- 3. Plug 159AL17GP1 SA182-F304 1/4 thick x 0.812 00
- Flange 919D610P1 (719E474) SAL82-F304 3.37 Lick x 9 5/8 00
- Head 12983539P3,P5 SA182-F304 3.0 00 x .884 T
- 6. King Flange 11485122F2 SA182-F304 1° thick x 5.0 00 x 1.75 ID
- 7. Cap Screw 117C4516P2 SA193-86 6 em. 1/2 dia. on 6 1/8 bolt circle
- 8. Plug 1.75A7961P1 SA182-F304 0.38 thick, x 1.307 dia.
- 9. Nut 11485460P1 SA193-88A 1.30 thick x 2.62 dia.



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

1.	Owner	Commo	nwealth Edisor	Company			Date 4	/15/92	
	One First National Plaza, Chicago, II., 6						Sheet_	1of_1_	
2.			(Address; Nuclear Static		Unit 2				
		(Nam							
3.	Wark Dark	armed by Nac	(Name)	nance		WR # L12151			
	WOLK PELL		(Name) hanical Mainte		Re	pair Organiza	ition, P.C	. No., Job No.,	etc.
4.	Idenifica	ition of Syst	(Address) tem Control Roc	Drive (RD))				
	(b) Appl	icable Editi	ruction Code_ on of Section ponents Repair	* 19 XI Utilized ed or Repla	d for Repai	rs or Replace teplacement Co	ments-198	Code Cases * 0 , W80 Ad, Cod	e Cases N/A
Compos		Name of Mfr.	Mfrs. Ser. No.	Nat'l 8d. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Control I Drive Asi		G.E.	8421	N/A	N/A	Location 10-39	**	Replaced	N/A
CRD Cap	Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
Control	Rod					Location			
Drive As		G.E.	9434	N/A	N/A	10-39	*	Peplacement	N/A
CRD Cap	Screws	G.E.	Ht KOG	N/A	N/A	N/A	*	Replacement	N/A
9.	Remarks_*	= Cap Screw (Applicable	Pressure 1 Are Ci 3 1, Manufacturee's	Section II Data Repor	Test 1 1977 Ed. t to be At h Code Cas	Temp. Amb. , \$77 Ad. Reco tached) e 1361-1 Reco	_Deg. F onciled Pe nciled Pe	r PCE 89-314. * r PTEs 88-013 an At LaSalle Cour	d 88-396. Bot
-	Ine Part	Classificat	ION EVAL. (PLE		TION OF CO	PROFESSIONAL PROPERTY AND ADDRESS OF THE PERSON OF THE PER	e on rive	At Lassite Con	11.7 21011011
		he statement ASME Code.	s made in this				cement (repair o	confor replacement)	rms to
	AI OI CHE	None code:	14	2/1		51		15 , 10 91	
5 i gned		(Owr	er or Owner's	Designee)		(Title)	(Di	ate)	
	-	THE RESIDENCE OF THE PARTY OF T	(ERTIT GATIO	ON OF INSPE	CTION			
I, th Inspe	e undersi ctors and	the State o	or Province of	Illinois	, er	ncloyed by Har	rtford Ste	am Boiler Insp.	& Ins. Co. of
1	ord, CT			(Rep. or f	Rep(.)			been constructe	
accorda makes a further	nce with ny warran more, nei	Section XI on ty, expresse ther the ins	of the ASME Coc	de. By sign concerning employer s	ning this of the repair shall be l	certificate, r r or replacementable in any r	neither th ant descri manner for	bed in this Report any personal in	his employer ort.
Date 5	12919	2	John R. Tel (Inspect	Leteaus	Com	missions	JL 1416	N, I	
		0	(Inspect	tor)		(St	ate or Pro	ovince, Mational	Board)

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

1.	Owner	Covers	onwealth Edisor	n Company			Date_4	/15/92	
	(Name) One First National Plaza, Chicago, II., 60690 Sheet 1 of 1 (Address) Plant LaSalle County Nuclear Station Unit 2								
2.	Plant_Las	Salle County (Nam	Nuclear Statio	on	Unit_i				
2601 N. 21st. Rd. Marseilles, II. 61341 (Name)									
3.	Work Peri		(Name) (hanical Mainte (hanical Mainte (Address)			w: # L10307 epair Organiza	ation, P.C	No., Job No.,	etc.
5.	(a) Appl (b) Appl	icable Consticable Edit	em_Control Roc truction Code_ ion of Section	* 19 XI Utilized	* Ed	ntion * rs or Replace	ments-198	Code Cases *0 , W80 Ad, Cod	de Cases N/A
6.	Identific	ation of Cor	mponents Repai	red or kepta	icea, and i	replacement C	omponents	-	-
	onent	Name of Mfr.	Mfrs. Ser. No.	Nat'l 8d. No.	CRN No.	Other Identi- fication Location-	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
	ssembly	G.E.	8530	N/A	N/A	22-39	**	Replaced	N/A
CRD Cap	Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
Control	Rod					Location			****
Drive A	issent ly	G.E.	A951	N/A	N/A	22-39	*	Replacement	N/A
CRD Cap	Screws	G.E.	Ht.# KOG	N/A	N/A	N/A		Replacement	N/A
9.	Remarks_*	= Cap Screw	Pressure 1 Are Class 1, Manufacturee's	Section II Data Repor	Test 1 1977 Ed. t to be At	Temp. Amb. S77 Ad. Recitached)	_Deg. F onciled Pe	r PCE 89-314. * - PTES 88-013 an	
	The Part	Classificat	on Eval. (PCE)), And The P	art Techni	cal Evals, Ar	re On File	At LaSalle Coun	ty Station.
	XI of the	ASME Code.	10	report are	TION OF CO	and this Repla	(repair o	confor replacement) 5-18 , 19 G2	
	CARCONICSE NA CARCONICA	COM	ner or Owner's	£		(Title)	(1/4	ite)	
			ng a valid com		d by the N	lational Board		r and Pressure V am Boiler Inso.	
Hart	ford, CT	have	inspected the	Replacement (Rep. or R	desc	ribed in this	s Report o	n 5-29	,1192
accord makes Furthe	iance with any war an ermore, nei	Section XI on ty, expresse ther the ins	of the ASME Cox ed or implied,	e and belief de. By sign concerning s employer s sing from on	, this rep ing this c the repair hall be li	ertificate, r or replacement able in any n	neither th ent descri manner for	been constructe e inspector nor bed in this Rr any personal	ch . loyer
Date_	512919	2 7	John R. Tet (Inspect	reault	Com	issions(St	IL 1416 ate or Pro	N,I vince, National	Soeri)

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

1.	Owner	Conne	onwealth Ediso	n Company			Date_4	/15/92	
(Address)						1of_1			
2.	Plant La	Salle County	Nuclear Stati		Unit_	2			
	(Name) 2601 N. 21st, Rd. Marseilles, Il. 61341 (Name)								
3.	Work Per	formed by Mes	chanical Maint	enance		WR # L12149			-
		Мес	(Name) harrical Mainte (Ackdress)		. R	epair Organiz	ation, P.C	No., Job No.,	etc.
4. 5.			tem Control Ro truction Code		* Ec	sition *	Addenda,	Code Cases *	
6.	(b) App	licable Editi	on of Section apponents Repai	XI Utilized	for Repai	rs or Replace	ments-198	0 , <u>V80</u> Ad, Cod	e Cases N/A
Comp	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)
Drive A	ssembly	G.F.	8412	N/A	N/A	Location 10-27	**	Replaced	N/A
CRD Cap	Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
Control						/ocation-			
Drive A	ssembly	G.E.	8511	N/A	N/A	10-27	•	Replacement	N/A
CRD Cap	Screws	G.E.	Ht.# KOG	N/A	N/A	N/A		Replacement	N/A
8,	Remarks_	* = Can Screw (Applicable 1. Section	Pressure Are Class 1, Manufacturee's III 1971 Ed.	Section III Data Report No Ad., With	1977 Ed.	tached) e 1361-1 Reco	onciled Per	oure X Other or PCE 89-314. * OTES 88-013 an At LaSalle Cour	d 88-396. Bot
-	The Part	Classificati	on Eval, (PLE	-	TION OF CO		C ON FILE	WI FRASILE CON	TY STATION.
		the statement	s made in this	s report gre	correct (and this Repla	cement (repair o	confor replacement)	ms to
			//	1/4/		54			
Signed_		(Own	er or Owner's	Designee)		(Title)	(De	10 , 19 92 (te)	
	THE REAL PROPERTY AND ADDRESS OF THE PARTY.	C SERVICE CONTRACTOR	Constitution of the contract o	CERTIFICATIO	N OF INSPE	CTION			
1, t Insp	he unders	igned, holdin d the State o	ng a valid com or Province of	mision issue Illinois	d by the M	ational Board ployed by Har	of Boile	r and Pressure V am Boiler Insp.	essel & Ins. Co. of
	ford, CT		inspected the	(Rep. or R	epl.)			n 5-09	
accord makes furthe	lance with any warran	Section XI on ty, expresse ither the ins	of the ASME Cooked or implied, spector nor his any kind aris	de, By sign concerning s employer s sing from or	ing this of the repair hall be li connected	ertificate, r or replacementable in any m	weither in ant descri manner for	been constructe e inspector nor bed in this Repo any personal in	his employer ort.
Data 3	5 12919	92 -	John R. Te	treault cor)	Cons	nissions(St	IL 1416 ete or Pro	N,1 wince, National	Board)
Section of the leading section is	OUT OF THE PERSON NAMED IN	Market Statement of the	Married Colonials Street, South Street, South	SECURE CONTRACTOR	Marie Statement of the Control of th	THE WHITE SECURITY AND ADDRESS OF THE PARTY.		THE THE PARTY OF T	the state of the s

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

1.	Owner	Convin	onwealth Ediso	n Company			Date 4	/15/92	
	<u>On</u>	e First Natio	(Name) mal Plaza, Ch (Address)	10890, 11.,	60699		Sheet	1of_1	
2.	Plant_La		Muclear Stati	on	Unit_	2			
	_26	(Nan 01 N. 21st. I	e) (d. Marseilles (Name)	. 11. 6134					
3.	Work Per	formed by Me	hanical Maint	enance		WR # L10 J2). No., Job No.,	
			(Namc.) hanical Mainte (Address)			epair organiz	atton, P.	7. NO., VOD RO.,	6167
5.			tem_Control Ro) * E	dition *	Addenda	Code Cases *	
6.	(b) App	licable Edit	on of Section oponents Repai	XI Utilized	d for Repai	rs or Replace	ements-198	0 , W80 Ad, Coc	e Cases K/A
Comp	me of onent	Hame 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)
Control Drive A	ssembly	G.E.	8247	N/A	N/A	Location-	**	Replaced	N/A
CRD Cap	Screws	G.E.	**	N/A	N/A	**	v#	Replaced	N/A
Control	Rod					Location			
Drive A	ssembly	G.E.	8475	N/A	N/A	26-51	*	Replacement	N/A
CRD Cap	Screws	G.E.	Ht.# YOG	N/A	N/A	N/A	*	Replacement	N/A
9.	Remarks_	* = Cap Screw (Applicable 1, Section	Pressure is Are Class 1, Manufacturee's III 1971 Ed.,	Section II Data Repor	1 1977 Ed. t to be At h Code Cas	t Temp. Amb. , S77 Ad. Rec tached) e 1361-1 Reco	_Deg. F onciled Pe	r PCE 89-314. * PTES 88-013 an	d 88-396. Sot
	The Part	Classificat	on Eval, (PCE		CONTRACTOR OF THE PERSON OF THE PERSON	AND DESCRIPTION OF THE PERSON OF	re On File	At LaSalle Cour	ity Station.
We cert Section	ify that i	the statement	s made in this		correct i		(repair o	confor	
			1401	(1)		571	5	-11 10 9)	
Signed_		(Our	er or Owner's	besignee)		(Title)	(Da	15 , 19 92 (te)	-
				CERTIFICATIO	ON OF INSPE	CTION			
I, t Insp	he undersi	igned, holding the State of	g a valid com r Province of	mision issue Illinois	reverse. M	noloyed by Har	riford Ste	r and Pressure V am Boiler Inap.	& Iris. Co. of
	ford, CT		inspected the	(Rep. or F	Rept.)			been constructe	
accord makes	ance with	Section XI onty, expresse	of the ASME Cox d or implied,	de. By sign concerning	the repair	ertificate, r or replaceme	neither th ent descri	e inspector nor bed in this Repo any personal in	his employer ort.
proper	ty damage	or a loss of	any kind ari	sing from or					
Date 3	12919	12 1	John R. Te	treault	Com	nissions(St		N,I vince, National	Board)
Incompanyon.	AND RESIDENCE PROPERTY.	-	PARTY CANADA TANDERS THE CONTRACT OF THE PARTY CANADA TANDERS OF THE PARTY CANADA TAND		A STATE OF THE PARTY OF THE PAR	NAME AND ADDRESS OF THE PARTY O	BANKEYS CHERNISTS IN	CONTRACTOR OF THE PARTY OF THE	The State of the S

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

	er	FOREIG	nwealth Edisor	Company			Date_4	/15/92	-
	One I	First Natio	(Name) mal Plaza, Chi (Address)	cago, 11., 0	60690	-	Sheet_	1of_1_	
. Plan	nt Lasa		Nuclear Static	20	Unit_2				
			d. Marseilles, (Name)						
. Wor	k Perfo	rmed by Mec	hanical Mainte (Name)	enance	. 50	WR # L10303	tion P.O	. No., Job No.,	etc
		ion of Syst	hanical Mainte (Address) em Control Rode ruction Code	d Drive (RD)		ition *			4161
(b)	Appli	cable Editi	on of Section	XI Utilized	for Repai	rs or Replace	ments - 1980	0 , W80 Ad, Cod	e Cases N/A
Name of Component	it	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)
Control Rod Prive Assemb		G.E.	7752	N/A	N/A	Location 26-35	**	Replaced	N/A
RD Cap Scr	ews	G.E.	**	N/A	N/A	**	**	Replaced	N/A
Control Rod Orive Assem		G.E.	6838	N/A	N/A	Location— 26-35		Replacement	N/A
CRD Cap Scr	rews	G.2.	Ht.# KOG	N/A	N/A	N/A		Replacement	N/A
7. Des	scriptions	on Class 1	Replacement *	* = Per N-5	Code Data	Report On Fill	e At LaSe	ille County Stati sure X Other	on
8. Tes 9. Rec 1s	sts Conc marks_*	= Cap Scree Applicable 1. Section	Hydrostatic Pressure Hs Are Class I Manufacturee's 111 1974 Ed., N	1058 psi Section II s Data Report 175 Ad., With	Test 1 1977 Ed. t to be At	Normal Opera Temp. Amb. \$77 Ad. Rec tached) e 1361-2 Reco	ting Press _Deg. F onciled Pe	or PCE 89-314. * r PTES 88-013 an	= CRD Assemb
8. Tes 9. Rec 1s	sts Conc marks_*	= Cap Scree Applicable 1. Section	Hydrostatic Pressure Hs Are Class I Manufacturee's 111 1974 Ed., N	1058 psi Section II s Data Report 175 Ad., With	Test 1 1977 Ed. t to be At	Normal Opera Temp. Amb. \$77 Ad. Rec tached) e 1361-2 Reco	ting Press _Deg. F onciled Pe	or PCE 89-314.	= CRD Assemb
8. Ter 9. Rec 1s 1h We certify	sts Cork marks * (Class e Part (= Cap Scree Applicable 1. Section Classificat ne statemen ASME Code.	Hydrostatic Pressure HS Are Class I Manufacturee's 111 1974 Ed. V ion Eval. (PCE	Pneumon 1058 psi section II section II pata Repor 175 Ad., Witi). And The F CERTIFICA seport are	Test 1 1977 Ed. 1 to be At h Code Cas art Techn TION OF CC	Normal Opera Temp. Amb. \$77 Ad. Rec tached) e 1361-2 Reco ical Evals. A MPLIANCE and this Repl	Deg. Fonciled Perconciled Percon File acement (repair)	r PTES 88-013 and At LaSalle Cour	= CRD Assemb ad 88-396. Bo nty Station.
8. Ter 9. Rer 1s Th	sts Cork marks * (Class e Part (= Cap Scree Applicable 1. Section Classificat ne statemen ASME Code.	Hydrostatic Pressure RS Are Class 1 Manufacturee' III 1974 Ed., ion Eval. (PCE	Pneumon 1058 psi section II section II pata Repor 175 Ad., Witi). And The F CERTIFICA seport are	Test 1 1977 Ed. 1 to be At h Code Cas art Techn TION OF CC	Normal Opera Temp. Amb. \$77 Ad. Rec tached) e 1361-2 Reco ical Evals. A	Deg. Fonciled Perconciled Percon File acement (repair)	er PCE 89-314. * r PTEs 88-013 and At LaSalle Cour	= CRD Assemb ad 88-396. Bo nty Station.
8. Ter 9. Rer 1s Th	sts Cork marks * (Class e Part (= Cap Scree Applicable 1. Section Classificat ne statemen ASME Code.	Hydrostatic Pressure HS Are Class I Manufacturee's 111 1974 Ed. V ion Eval. (PCE	Pneumon 1058 psi section II section II pata Repor 175 Ad., Witi). And The F CERTIFICA seport are	Test Test 1 1977 Ed. t to be At h Code Cas art Techn TION OF Co	Normal Opera Temp. Amb. \$77 Ad. Rec tached) e 1361-2 Reco ical Evais. A MPLIANCE and this Repl	Deg. Fonciled Perconciled Percon File acement (repair)	r PTES 88-013 and At LaSalle Cour	= CRD Assemb ad 88-396. Bo nty Station.
Recording Section XI	sts Corx marks * (Class ' e Part (that the	= Cap Scree Applicable 1. Section Classificat ne statemen ASME Code. (Ow	Hydrostatic Pressure Hydrostatic Pressure Hydrostatic	Pneumon 1058 psi Section II s Data Report II s Data Report II s Data Report II s Data Report II s Period II s Peri	Test Test 1 1977 Ed. t to be At h Code Cas art Techn TION OF CC	Normal Opera Temp. Amb. S77 Ad. Rec tached) e 1361-2 Reco ical Evals. A MPLIANCE and this Repl (Title)	ting Press Deg. F Deg. F Deciled Pe Deciled	r PTES 88-013 and At LaSalle Cour	= CRD Assemble at 88-396. Bootty Station.
Recording Section XI	sts Cork marks * (Class * that the of the core and	= Cap Scree Applicable 1, Section Classificat ne statemen ASME Code. (Ow	Hydrostatic Pressure Hs Are Class I Manufacturee's III 1974 Ed. N ion Eval. (PCE ts made in thi ner or Owner's	Pneumon 1058 psi Section II pata Report II pata II pat	Test Test 1 1977 Ed. t to be At h Code Cas art Techn TION OF CC e correct ON OF INSP ed by the	Normal Opera Temp. Amb. \$77 Ad. Rec tached) e 1361-2 Reco ical Eyais. A MPLIANCE and this Repl (Title) ECTION National Boar mployed by Ha	ting Press Deg. F Deg.	confor replacement) 10 19 17 ate)	e CRD Assemble at 88-396. Booty Station.
We certify Section XI Signed I, the Inspector And state accordance makes any furthermo property	sts Corx marks * (Class ()	= Cap Scree Applicable 1. Section Classificat ne statemen ASME Code. (Ow gned, holdi the State hav o the best Section XI ty, express ther the ir or a loss c	Hydrostatic Pressure Manufacture's III 1974 Ed. V ion Eval. (PCE ts made in thi ner or Owner's ng a valid cor or Province of re inspected th of my knowled of the ASME Co ised or implied ispector nor h af-any kind ar	Pneumon 1058 pai section II section II section II pata Report II section II s	Test Test Test Test 1 1977 Ed. 1 to be At h Code Cas art Techn TION OF CO e correct ON OF INSP ed by the nt des Repl.) f, this re the repairshall be l g connecte	Normal Opera Temp. Amb. S77 Ad. Rec tached) e 1361-2 Reco ical Evals. A MPLIANCE and this Repl (Title) ECTION National Boar mployed by Ha cribed in thi pair or replacer iable in any	beg. f posited Pe posited Pe	conformer and Pressure eam Boiler Insp. s been construct the inspector nor ibed in this Repressure in any personal in the conformer and pressure in the inspector nor ibed in this Repressure in the inspector ibed in this Repressure is any personal in the construct the inspector nor ibed in this Repressure is any personal in this	vessel & Ins. Co. o ,1992 ed in his employer ort.
We certify Section XI Signed I, the Inspector And state accordance makes any furthermo property	sts Corx marks * (Class ()	= Cap Scree Applicable 1. Section Classificat ne statemen ASME Code. (Ow gned, holdi the State hav o the best Section XI ty, express ther the ir or a loss c	Hydrostatic Pressure Hydrostatic Pressure Hydrostatic Pressure Hydrostatic Hyd	Pneumon 1058 pai section II section II section II pata Report II section II s	Test Test Test Test 1 1977 Ed. 1 to be At h Code Cas art Techn TION OF CO e correct ON OF INSP ed by the nt des Repl.) f, this re the repairshall be l g connecte	Normal Opera Temp. Amb. S77 Ad. Rec tached) e 1361-2 Reco ical Evals. A MPLIANCE and this Repl (Title) ECTION National Boar mployed by Ha cribed in thi pair or replacem iable in any d with this i	d of Soil reford St. seport to the tree tree to the tree to the tree tree to the tree tree tree to the tree tree tree tree tree tree tree	conformer and Pressure eam Soiler Insp. on 5-29 s been construct the inspector nor ibed in this Rep rany personal in the same persona	vessel & Ins. Co. o ,1992 ed in his employer ort. njury or

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

1.	Owner	Contra	onwealth Ediso	n Company			Date_4	/15/92	
	One	First Nati	(Name) onal Plaza, Ch		60690		Sheet	1 of 1	
2.	Plant Las		(Address) Nuclear Stati		Unit_i	2			
	260	1 N. 21st.	me) Rd. Marseilles	. 11. 6134	1				
3.	Work Perf	ormed by Me	(Name) chanical Maint	enance		WR # L10293			
			(Name)		Re	pair Organiza	ation, P.C	. No., Job No.,	etc.
			(Address)						
5.	(a) Appl	tion of \$ys icable Cons	tem_Control Roc truction Code_	d Drive (RD) * Ec	ition *	Addenda,	Code Cases *	
6.	(b) Appl	icable Edit	ion of Section	XI Utilized	d for Repai			0 , <u>W80</u> Ad, Cod	e Cases N/A
-	me of	Kame of	Mfrs. Ser.	Ketil	CRN	Other	Year	Repaired	ASME Code
	onent	Mfr.	No.	Bd.	No.	Identi-	Built	Replaced,	Stamped
Control	Rod			No.		fication		Replacement	(Yes or No)
Drive A	ssembly	G.E.	5896	N/A	N/A	38-39	**	Replaced	N/A
CRD Cap	Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
Control	Rod					Location			
Drive A	ssembly	G.E.	7573A	N/A	N/A	38-39		Replacement	N/A
CRD Cap	Screws	G.E.	Ht.# KOG	N/A	N/A	N/A		Replacement	N/A
7. 8. 9.	Remarks *	# Cap Scree Applicable 1, Section	Pressure 1 ws Are Class 1, Manufacturee's III 1971 Ed.,	Pneum OSB psi Section II Data Repor No Ad., Wit	Test I 1977 Ed. t to be At h Code Case	Normal Operations. Amb. Amb. S77 Ad. Recotached) a 1361-1 Record	ing Press _Deg. F onciled Pe	lle County Stati une x Other r PCE 89-314. * PTES 88-013 an At LaSalle Coun	= CRD Assemb(
SWIN-MARKENNA THE		NAME OF TAXABLE PARTY OF TAXABLE PARTY.	-	CERTIFICA	TION OF CO	MPLIANCE			
		he statemen ASME Code.	ts made in this	report are	correct a	nd this <u>Repla</u>		confor	ms to
	Al of the	Mame Code.	110	00		<		r replacement)	
Signed_		(Ow	ner or Owner's	Designee)		(Title)	(Da	1-10 , 19 91	
-			(ERTIFICATIO	N OF INSPE	CTION	-	MARKAGAN S PRINCIPAL AND	
				Married Committee of the		W - 2 8152			
1 1	he undersi	aned holdi	ne a valid com	nisinn issuu	of the time N	ational Road	of Boile	r and Pressure V	essel
I, the	he undersi	gned, holdi the State	ng a valid comm or Province of	nision issue Illinois	ed by the N	ational Bourd ployed by Har	of Boile	r and Pressure V am Boiler Insp.	essel & Ins. Co. of
Insp	he undersi ectors and ford, CT	the State	ng a valid common Province of	Illinois Replacemen	nt desc	ployed by Har	tford Ste	and Pressure V am Boiler Insp.	& Ins. Co. of
Eart and st accord makes Furthe	ford, CT ate that to ance with to any warran rmore, nei	the State have the best of Section XI of the pression the incompanion to the incompanion	or Province of e inspected the of my knowledge of the ASME Cox ed or implied, spector nor his	Replacemer (Rep. or Re and belief de. By sign concerning employers	nt desc tepl.) , this rep ning this c the repair	ployed by <u>Har</u> ribed in this air or replace ertificath, n or replaceme able in any m	Report or ement has weither the ont descri-	been constructe in spector nor bed in this Repo any personal in	& Ins. Co. of ,1992 d in his employer ert.
Eart and st accord makes Furthe	ford, CT ate that to ance with to any warran rmore, nei	have the best of Section XI ty, express ther the inpur a loss of	or Province of e inspected the of my knowledge of the ASME Cox ed or implied, spector nor his frank kind aris	Replacement (Rep. or Rep. or R	t desc ept.) f, this rep ing this c the repair thall be ti connected	ployed by <u>Har</u> ribed in this air or replace ertificath, n or replaceme able in any m	Report or ement has weither the ont descri-	been constructe in spector nor bed in this Repo any personal in	& Ins. Co. of ,1992 d in his employer ert.
Hart and st accord makes Furthe proper	ford, CT ate that to ance with to any warran rmore, nei	have the best of Section XI ty, express ther the inpur a loss of	or Province of e inspected the of my knowledge of the ASME Cox ed or implied, spector nor his	Replacement (Rep. or Rep. or R	t desc (epl.) , this rep ning this c the repair shall be li connected	ployed by <u>Har</u> ribed in this air or replace ertificath, n or replaceme able in any m with this in	Report of ement has seither the nt descri- uanner for spection.	been constructe in spector nor bed in this Repo any personal in	& Ins. Co. of ,1992 d in his employer ort. jury or

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

	Owner	Comm	onwealth Ediso	n Company		and the same of th	Date 4	/15/92	
	One	r First Mati	(Name) onal Plaza, Ch (Address)		60690		Sheet_	1of_1	
2.	Plant Las		Nuclear Stati		Unit_	2			
	260	(Nan 01 N. 21st. 1	ne) Rd. Marseilles (Name)	. 11. 6134	_				
3.	Work Peri	formed by Me	chanical Maint	enance		WR # 110299			
		Mec	(Name) chanical Mainte (Address)		*	epair Organiza	ation, P.C	. No., Job No.,	etc.
5.			tem Control Ro truction Code		9 Fc	fition *	Addanda	Code Caces *	
**	(b) Appl	licable Edit	ion of Section	XI Utilized	for Repai	rs or Replace	ments-198	0 , W80 Ad, Cod	e Cases N/A
6.	Identific	cation of Cor	mponents Repai	red or Repli	aced, and I	Replacement Co	omponents		
Compo	ne of onent	Name of Mfr.	Wfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Control Drive As	A COMPANY OF THE PARTY OF THE P	G.E.	9440	N/A	N/A	Location 30-59	9.0	Replaced	N/A
CRD Cap	Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
Control	A STATE OF THE STA					Location			
Drive As	ssembly	G.E.	7470	N/A	H/A	30-59		Replacement	N/A
CRD Cap	Screws	G.E.	Ht.# KOG	N/A	N/A	N/A	•	Replacement	N/A
8.	Tests Cor	can Scree	WS Are Class 1,	Section II	1 19// Ed.	, STT Ad. Reco	_Deg. F	ure X Other	= LRD Assemb
9.	Is Class	(Applicable 1, Section	111 1974 Ed., W	75 Ad., With	Code Casi	e 1361-2 Recor	nciled Per	PTES 88-013 are	d 88-396. Bot
9.	Is Class	(Applicable 1, Section	111 1974 Ed., W	75 Ad., With	Code Casi	e 1361-2 Recor	nciled Per e On File	PTES 88-013 and At LaSaile Coun	d 88-396. Bot ty Station.
	Is Class The Part	(Applicable 1, Section Classificat the statement ASME Code.	ion Eval. (PCE	75 Ad., Vitl), And The P CERTIFICA s report are	n Code Case art Techni TION OF CO	e 1361-2 Recordant Evals. An MPLIANCE and this Repla	e On File	confor r replacement)	ms to
We certi	Is Class The Part	(Applicable 1, Section Classificat the statement ASME Code.	ion Eval. (PCE	75 Ad., Vitl), And The P CERTIFICA s report are	n Code Case art Techni TION OF CO	e 1361-2 Recordal Evals. Ar	e On File	At LaSalle Coun	ms to
We certi	Is Class The Part	(Applicable 1, Section Classificat the statement ASME Code.	ion Eval. (PCE ts made in this	75 Ad., Vitl), And The P CERTIFICA s report are	TION OF CO	e 1361-2 Recordant Evals. An MPLIANCE and this Repla	e On File	confor r replacement)	ms to
We certisection	Is Class The Part ify that t XI of the	(Applicable 1, Section Classificat he statement ASME Code. (Owr	ion Eval. (PCE ts made in this	75 Ad., Viti), And The F CERTIFICA s report are Designee) CERTIFICATIO	n Code Case art Techni TION OF CO correct a	e 1361-2 Recordant Evals. Ar MPLIANCE and this Replation (Title) CTION ational Board ployed by Har	e On File coment (repair o (Da of Boile tford Ste	confor replacement) 5-16 , 19 92 Ite) r and Pressure V am Boiler Insp.	ms to essel Ins. Co. of
We certised and state accords further	Is Class The Part ify that t XI of the the undersi ectors and ford, CT ste that t ance with any warran	capplicable 1. Section Classificat the statement ASME Code. COwr gned, holdin the State of have o the best of city, expresse ther the ins	III 1974 Ed., Wion Eval. (PCE ts made in this mer or Owner's mg a valid compor Province of e inspected the of my knowledge of the ASME Coc ed or implied, spector nor his	75 Ad., Viti). And The F CERTIFICA s report are Designee) CERTIFICATIO mision issue Illinois e Replacemen (Rep. or Re e and belief de. By sign concerning s employer s	N OF INSPE d by the N epi.) , this repair hall be li	e 1361-2 Recorcal Evals. Ar MPLIANCE and this Repla (Title) CTION ational Board ployed by Har ribed in this air or replaceme able in any m	coment (repair o (Da of Boile tford Ste Report o ement has either th nt descri	confor replacement) 5.16 , 19.92 te) r and Pressure V am Boiler Insp. been constructe e inspector nor bed in this Repo any personal in	essel & Ins. Co. of ,1992 d in his employer art.
We certification Signed I, the last and state accordances affurther property	Is Class The Part ify that t XI of the the undersi ectors and ford, CT ste that t ance with any warran	tapplicable 1. Section Classificat the statement ASME Code. (Owr gned, holdin the State of have o the best of Section XI of try, expresse ther the ins or a loss of	ts made in this mer or Owner's mg a valid compor Province of the inspected the of my knowledge of the ASME Coded or implied,	75 Ad., Viti). And The F CERTIFICA s report are Designee) CERTIFICATIO mision issue Illinois e Replacemer (Rep. or Re and belief de. By sign concerning s employer s sing from or	TION OF CO correct a N OF INSPE d by the N , en t desc epi.) , this rep ing this c the repair hall be li connected	e 1361-2 Recorcal Evals. Ar MPLIANCE and this Repla (Title) CTION ational Board ployed by Har ribed in this air or replaceme able in any m l with this in	coment (repair o (Da of Boile tford Ste Report of ement has either th nt descript anner for spection.	confor replacement) 5.16 , 19.92 te) r and Pressure V am Boiler Insp. been constructe e inspector nor bed in this Repo any personal in	ry Station. ms to essel § Ins. Co. of ,1992 d in his employer int. jury or

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

	Owner	Comm	onwealth Ediso	n Company		-	Date_4	/15/92	
	_One	e First Wati	(Name) onal Plaze, Ch (Address)		60690		Sheet	1of_1	
2.	Plant_Lat		Nuclear Stati		_ Unit_				
	260	(Nan 01 N. 21st, I	e) kd. Marseilles	11, 61341					
3.			(Name) chanical Maint			WR # L12154			
3.	MOUNT PRO		(Name)				ation, P.C	. No., Job No.,	etc.
		Med	hanical Maint						
5.			tem Control Ro		* E,	ition *	Arkinosta	Corle Cases *	
2,	(b) Appl	licable Edit	on of Section	XI Utilized	for Repai	rs or Replace	ments-198	0 , W80 Ad, Cod	e Cases N/A
6.	Identific	cation of Cor	mponents Repai	red or Repla	iced, and i	Replacement Co	omponents	-	
	me of	Name of	Mfrs. Ser.	Wat'l Bd.	CRN	Other Identi:	Year Built	Repaired Replaced,	ASME Code Stamped
Comp	onent	Mfr.	No.	No.	No.	fication	BUILT	Replacement	(Yes or No)
Control Drive A	Rodssembly	G.E.	9404	N/A	N/A	Location 34-59	**	Replaced	N/A
	Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
CKD Cap	SCIEWS	u.c.			100			Reproces	W. C.
Control	Rod					Location			
Drive A	ssembly	G.E.	7644	N/A	N/A	34-59		Replacement	N/A
CRD Cap	Screws	G.E.	Ht.# KOG	N/A	N/A	N/A		Replacement	N/A
			Pressure	Section III	1977 Ed.	Temp, Amb.	Deg. F	r PCE 89-314, *	= CRD Assembl
φ.	Is Class	(Applicable 1. Section	Manufacturee's	75 Ad., With	Code Cas	tached) e 1361-2 Reco	nciled Per	PTES 88-013 and At LaSalle Coun	d 88-396. Bot
9.	Is Class	(Applicable 1. Section	Manufacturee's	75 Ad., With), And The P	Code Cas	tached) e 1361-2 Recor cal Evals, Ar	nciled Per	PTEs 88-013 and At LaSalle Coun	d 88-396. Bot
ρ.	Is Class The Part	(Applicable 1, Section Classificat	Manufacturee's III 1974 Ed., W Ion Eval. (PCE	75 Ad., With), And The P CERTIFICA	Code Cas art Techni	tached) s 1361-2 Recorded Evals, Ar	nciled Per e On File	At LaSalle Coun	d 88-396. Bot ty Station.
We cert	Is Class The Part	(Applicable 1, Section Classificat	Manufacturee's III 1974 Ed., W Ion Eval. (PCE	75 Ad., With), And The P CERTIFICA	Code Cas art Techni	tached) e 1361-2 Recorded Evals. Ar MPLIANCE	nciled Per e On File	At LeSalle Coun confor replacement)	d 88-396. Bot ty Station.
We cert Section	Is Class The Part	(Applicable 1, Section Classificat	Manufacturee's III 1974 Ed., W Ion Eval. (PCE	75 Ad., With), And The P CERTIFICA	Code Cas art Techni	tached) e 1361-2 Recorded Evals. Ar MPLIANCE	nciled Per e On File	confor	d 88-396. Bot ty Station.
We cert	Is Class The Part	(Applicable 1, Section Classificat the statement ASME Code.	Manufacturee's III 1974 Ed., W Ion Eval. (PCE	CERTIFICA s report are	Code Cas art Techni	tached) e 1361-2 Recorded Evals. Ar MPLIANCE	nciled Per e On File acement (repair o	At LaSalle Coun	d 88-396. Bot ty Station.
We cert Section	Is Class The Part	(Applicable 1, Section Classificat the statement ASME Code.	Manufacturee's III 1974 Ed., M on Eval. (PCE s made in thi	CERTIFICA s report are	Code Ces ant Techni TION Of Co correct a	tached) e 1361-2 Recorded Evels. Ar MPLIANCE and this Repla (Title)	nciled Per e On File acement (repair o	confor replacement)	d 88-396. Bot ty Station.
We cert Section Signed	Is Class The Part ify that t	(Applicable 1, Section Classificat the statement ASME Code.	Manufacturee's [1] 1974 Ed., W on Eval. (PCE s made in thi	75 Ad., Vith), And The P CERTIFICA s report are Designee CERTIFICATIO	Code Ces art Techni TION OF CO correct a	tached) e 1361-2 Recorded Evels. Ar MPLIANCE and this Repla (Title)	nciled Per e On File acement (repair o	confor replacement) 20 , 19 52	d 88-396. Bot ty Station.
We cert Section Signed	Is Class The Part ify that to XI of the the undersi	(Applicable 1, Section Classificat the statement ASME Code. (Own	Manufacturee's III 1974 Ed., Woon Eval. (PCE s made in thi	75 Ad., With), And The P CERTIFICA' s report are Designee CERTIFICATIO mision issue	Code Ces art Techni TION OF CO correct a)	tached) e 1361-2 Recorded Evels. Ar MPLIANCE and this Repla (Title) CTION ational Board	nciled Per e On File acement (repair o (De	confor replacement)	d 88:396. Bot ty Station.
We cert Section Signed	Is Class The Part ify that to XI of the the undersi	(Applicable 1, Section Classificat the statement ASME Code. (Own Igned, holding the State of	Manufacturee's III 1974 Ed., Woon Eval. (PCE s made in thi	75 Ad., With), And The P CERTIFICA s report are Designee CERTIFICATIO mision issue Illinois	Code Cas art Techni TION OF CO correct a	tached) e 1361-2 Recorded Evels. Ar MPLIANCE and this Repla (Title) CTION lational Board ployed by Har	nciled Per re On File scement (repair o (Da	confor replacement) M , 19 % te) r and Pressure V am Boiler Insp.	d 88-396. Bot ty Station. This to
We cert Section Signed	Is Class The Part ify that to XI of the the undersidectors and ford, CT	(Applicable 1. Section Classificat the statement ASME Code. (Our igned, holding the State of	Manufacturee's [1] 1974 Ed., Woon Eval. (PCE s made in thi wer or Owner's ag a valid com or Province of	75 Ad., Vith), And The P CERTIFICA' s report are Designee) CERTIFICATIO mision issue Illinois e Replacemen (Rep. or R	Code Cas art Techni TION OF CO correct a N OF INSPE d by the N , en t desc epi.)	tached) e 1361-2 Recorded Evels. Ar MPLIANCE and this Repla (Title) CTION lational Board ployed by Nar ribed in this	nciled Per re On File acement (repair o (Da d of Boile tford Ste	confor replacement) 3 , 19 % te) r and Pressure V am Boiler Insp.	d 88-396. Bot ty Station. This to Cessel & Ins. Co. of
We cert Section Signed I, t Insp Hart and st	Is Class The Part ify that to XI of the the undersidectors and ford, CT ate that to the total total tence with	(Applicable 1, Section Classificat the statement ASME Code. (Own igned, holding the State of have to the best of Section X1 of	Manufacturee's III 1974 Ed., Woon Eval. (PCE s made in thi mer or Owner's ag a valid com Province of inspected the of my knowledg if the ASME Co	75 Ad., Vith), And The P CERTIFICA' s report are Designeel CERTIFICATIO mision issue Illinois Replacemen (Rep. or R e and belief de. By sign	Code Ces art Techni TION OF CO correct a Correct a D desception desception t desception desception	tached) e 1361-2 Recorded 1361-2 Replayed 1361-2 Replayed 1361-2 Recorded 1361	nciled Perice on File acement (repair o (De f of Boile tford Ste acement has weither th	confor replacement) M , 19 92 te) r and Pressure V am Boiler Insp. been constructe inspector nor	d 88-396. Bot ty Station. This to dessel & Ins. Co. of 1992 and in his employer
We cert Section Signed 1, t Insp Hart and st accord makes	Is Class The Part ify that to XI of the AI of	(Applicable 1, Section Classificat the statement ASME Code. (Own igned, holding the State of have to the best of Section XI only, express	Manufacturee's III 1974 Ed., Woon Eval. (PCE s made in this mer or Owner's ag a valid com Province of inspected the of my knowledge f the ASME Counder or implied,	75 Ad., With), And The P CERTIFICA' s report are Designee CERTIFICATIO mision issue Illinois e Replacemen (Rep. or R de and belief de By sign concerning	N OF INSPE d by the k t desc epl.) , this rep ing this c	tached) e 1361-2 Recorded 13	nciled Per e On File acement (repair o (De d of Boile etford Ste a Report o cement has neither th	confor replacement) M , 19 92 te) r and Pressure V am Boiler Insp. been constructe e inspector nor bed in this Repo	d 88-396. Bot ty Station. This to dessel & Ins. Co. of
We cert Section Signed 1, t Insp Hart and st accord makes Furthe	Is Class The Part ify that to XI of the XI of the to XI of the XI	(Applicable 1. Section Classificat the statement ASME Code. (Own igned, holding the State of have to the best of Section XI only, express ther the ins	Manufacturee's III 1974 Ed., Mon Eval. (PCE s made in thi wer or Owner's or Province of inspected the of my knowledge of the ASME Co- do implied, pector nor ni any, xind gri	75 Ad., With), And The P CERTIFICA' s report are Designee) CERTIFICATIO mision issue Illinois e Replacemen (Rep. or Re e and belief de. By sign concerning s employer s jng from or	N OF INSPE d by the M t desc epi.) , this rep ing this of the repair	tached) e 1361-2 Recorded 13	nciled Per re On File re On File re On File re	confor replacement) M , 19 94 te) r and Pressure V am Boiler Insp. been constructe e inspector nor bed in this Repo any personal in	d 88-396. Bot ty Station. This to dessel & Ins. Co. of
We cert Section Signed 1, t Insp Hart and st accord makes Furthe proper	Is Class The Part ify that to XI of the XI of the to XI of the XI	(Applicable 1. Section Classificat the statement ASME Code. (Our igned, holding the State of have to the best of Section XI on ty, expresse ther the insorral loss of	Manufacturee's III 1974 Ed., Mon Eval. (PCE s made in thi wer or Owner's or Province of inspected the of my knowledge of the ASME Co- do implied, pector nor ni any, xind gri	75 Ad., Vith), And The P CERTIFICA' s report are Designee) CERTIFICATIO mision issue Illinois e Replacemen (Rep. or Re e and belief de. By sign concerning s employer s ing from or treault	N OF INSPE d by the M t desc epi.) , this rep ing this of the repair	tached) e 1361-2 Recorded 13	dement (repair of Boile tford Steel Report of Beither than tescripanner for aspection.	confor replacement) M , 19 94 te) r and Pressure V am Boiler Insp. n 3 - 29 been constructe e inspector nor bed in this Report any personal in	d 88-396. Bot ty Station. This to desire to the state of

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

1,	Owner	Conne	onwealth Ediso	n Company		THE PERSON NAMED IN	Date_4	/15/92	
	One	First Natio	(Name) pnal Plaza, Ch (Address)	ісвдо, 11.,	60690		Sheet_	1of_1	
2. 1	Plant Las		Nuclear Stati	on	_ Unit_3		-		
	260	(Nan 1 N. 21st. I	Rd. Maragilles (Name)	11. 61341	-				
3. 1	Work Perf	ormed by Med	chanical Maint	enance		WR # L10295			
		Was	(Name)		Re	pair Organize	stion, P.C	. No., Job No.,	etc.
			(Address)		•				
			tem Control Ro truction Code_		* 50	ition *	Addanda	Fode Fases *	
	(b) Appl	icable Editi	ion of Section	X1 Utilized	for Repai	rs or Replace	ments-198	0 , W80 Ad, Cod	e Cases N/A
6.	Identific	ation of Cor	mponents Repai	red or Repla	ced, and F	eplacement Co	omponents		
Name	e of	Name of	Mfrs. Ser.	Natil	CRN	Other	Year	Repaired	ASME Code
Compor	nent	Mfr.	No.	Bd.	No.	Identi- fication	Built	Replaced, Replacement	(Yes or No)
Control R	Rod			NO.		Location		Reprocessin	(169 D) HO)
Drive Ass	sembly	G.E.	8270	N/A	N/A	34-35	**	Replaced	N/A
CRD Cap 5	Screws	G.E.	**	N/A	K/A	**	**	Replaced	N/A
Control 1									
Control F Drive Ass		G.E.	A1009	N/A	N/A	Location	. 0	Replacement	N/A
CRD Cap S	And the second	G.E.	Ht.# KOG	N/A	N/A	N/A		Replacement	N/A
	Tentinens consider		-						
٥,	Remarks_* (Is Class	= Cap Screw Applicable 1. Section	<u>vs Are Class 1,</u> Manufacturee's 111 1974 Ed.,W	Section III Data Report 75 Ad., With	1977 Ed. to be At Code Case	\$77 Ad. Reco tached) 1361-2 Recor	nciled Pe	r PCE 89-314. * PTES 88-013 an At LaSalle Coun	d 88-396. Bott
	THE PAIL	WINDS THE WAR	INTERNATION	INDEDENTAL PROPERTY OF THE PARTY OF		THE RESERVE OF THE PERSON OF T	6 011 7 1 1 6	W. F055111 F06	N.E. S. A. R.A. I. S. L. A. L.
				CERTIFICA	TION OF CO	MPLIANCE			
We certif	fy that th	ne statement ASME Code.	ts made in this	s report are	correct a			confor replacement)	ms to
section /	KI OT THE	Water Corie:		1/11	61	-1	(epair o	repracement	
Signed		/0/		T-17/1	1/2/	77(0)01	76.	7-25 . 19 92	Laure
-	-	(DMC	ner or Owner's	nesignee)		(Yitle)	(1)	(8)	
				CERTIFICATIO	N OF INSPE	CTION			
1. the	e undersid	ned holdin	og a valid com	mision issue	d by the W	ational Board	of Boile	r and Pressure V	/esset
1, the	e undersig	gned, holdin the State o	ng a valid com or Province of	mision issue 11linois	d by the W	ational Board ployed by <u>Har</u>	of Boile	r and Pressure V am Boiler Insp.	esset & Ins. Co. of
Inspec	ctors and	the State o	or Province of	Illinois	, еп	ployed by Har	tford Ste	am Boiler Insp.	& Ins. Co. of
Hartfo	ord, CT	the State o	or Province of, e inspected the	Replacemen (Rep. or R	t desc	ployed by <u>Har</u> ribed in this	Report o	am Boiler Insp.	8 Ins. Co. of
Hartfo	ord, CT	the State of have	or Province of, e inspected the of my knowledge	Replacemen (Rep. or Re and belief	t desc ept.) , this rep	ployed by <u>Har</u> ribed in this air or replac	Report o	am Boiler Insp. n 5-29 been constructe	& Ins. Co. of ,1992
Hartfo and star accordar makes ar	ord, CT te that to	have	or Province of e inspected the of my knowledge of the ASME Con ed or implied,	Replacemen (Rep. or Re and belief de, By sign concerning	t desc epl.) , this rep ing this c	ployed by <u>Mar</u> ribed in this air or replac ertificate, n or replaceme	Report o ement has either the ent descri	am Boiler Insp. n 5-29 been constructe e inspector nor bed in this Repo	& Ins. Co. of ,1992 ad in his employer ort.
Hartfo and stat accordar makes ar further	te that to note with the note with the ny wavrant more, neith	have the best of section XI of the the try, expresse ther the ins	or Province of e inspected the of my knowledge of the ASME Co ed or implied, spector nor his f any kind ari	Replacemen (Rep. or Re and belief de. By sign concerning semployer s sing from or	t desc epi.) , this rep ing this c the repair hall be li connected	ployed by <u>Mar</u> ribed in this eir or replace ertificate, n or replaceme able in any m	Report o ement has either the ent descri	am Boiler Insp. n 5-29 been constructe e inspector nor bed in this Repo any personal in	& Ins. Co. of ,1992 ad in his employer ort.
Antice and star accordar makes ar further property	te that to note with the note with the ny wavrant more, neith	have the best of Section XI of the the instruction a loss of	or Province of e inspected the of my knowledge of the ASME Co ed or implied, spector nor his	Replacemen (Rep. or Re and belief de. By sign concerning semployer s sing from or	t desc epi.) , this rep ing this c the repair hall be li connected	ployed by <u>Mar</u> ribed in this air or replace ertificate, n or replaceme able in any m with this in	Report of the there is the terminal than the there is the terminal	am Boiler Insp. n 5-29 been constructe e inspector nor bed in this Repo any personal in	& Ins. Co. of ,1992 ad in his employer ort, njury or

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

1.	Dwner	Conm	onwealth Ediso	n Company		distribution of the last of th	Date_4	/15/92	
	One	First Nati	(Name) onal Plaza, Ch (Address)		60690		Sheet_	1of_1	
2.	Plant Lat		Nuclear Stati		Unit_i			_	
			Rd. Marseilles (Name)		_				
3.	Work Per	formed by Me	chanical Maint	enance	- 5	WR # L12152	tion P.C	. No., Job No.,	etc.
		Med	(Name)	enance		tperr organize	icion, ric		
	I doubt to	stinn of tue	(Address) tem_Control Ro						
5.	(a) Ann	icable Cons	truction Code	* 19	* Ec	lition *	Addenda,	Code Cases *	- C N/4
6.	(b) App	licable Edit	ion of Section mponents Repai	red or Repla	for Repair	rs or Replace leplacement Co	ments-17 <u>0</u> Imponents	0 , w80 Ad, Cod	c cases N/A
-		Mark 100 . 100 Mark 1	Children of the Associate Constitution of the Control of	-	-	-		Repaired	ASME Code
	onent	Name of Mfr.	Mfrs. Ser.	Nat'l Bd.	CRN No.	Other Identi-	Built	Replaced,	Stamped
Cont	AUSTRALIA.			No.		fication		Replacement	(Yes or No)
Control	Rod	G.E.	9498	N/A	N/A	Location 42-31	**	Replaced	N/A
	-		**			**	**	Replaced	N/A
CRD Cap	Screws	G.E.		N/A	N/A			Keptaceo	47.6
	0 1					Location			1 - 5
Control Drive A	Assembly	G.E.	7660	N/A	N/A	42-31		Replacement	N/A
CDD Car	Carnus	G.E.	Nt.# KOG	N/A	N/A	N/A		Replacement	N/A
CKD Cat	Screws	0.6.	111.8 600	nen	100				-
9.	le Class	(Applicable	ws Are Class 1 Manufacturee's	Section II s Data Repor	t to be At h Code Cas	tached) e 1361-2 Recor	nciled Per	PTES 88-013 an	d 88-396. Bot
	The Part	Classificat	ion Eval. (PCE), And The F	art Techn	cal Evals. Ar	e On File	At LaSalle Coun	ty Station.
We cent	tify that to XI of the	the statemen	ts made in thi	s report are		and this Repla	(repair o	confor replacement)	ms to
			/	7/1/W		51		5-20 1092	
\$ i gned		(Ow	ner or Owner's	Designers		(Title)	(0)	5-23 , 19 92- ite)	
Signed		(Ow		Designers		MANAGEMENT AND A COMMENT OF	(De	5-25 , 19 92- ite)	
		A. COLOR COLO. TO SECURE SECURE SECURE		CERTIFICATIO	ON OF INSPE	CTION			
	the unders	igned holdi	ng a valid com	Designer) CERTIFICATIO	on OF INSPE	CTION	of Boile	r and Pressure V	essel
1, Inst	the unders	igned, holdi	ng a valid com or Province of	CERTIFICATIOnision issue Illinois e Replacemen	on OF INSPE	CTION (ational Board oployed by Har	of Boile	r and Pressure V	essel & Ins. Co. of
1, Inst	the unders bectors and tford, CT tate that dance with any warra ermore, ne	igned, holding the State have to the best Section XI http://expression.or.alioss.or.al	ng a valid com or Province of e inspected th of my knowledg of the ASME Co ed or implied, spector nor hi f any kind ari	Designee) CERTIFICATIO mision issue	on OF INSPE	ction dational Board aployed by Har cribed in this pair or replace certificate, r or replaceme able in any n	of Boile tford Ste Report of tement has weither that descri-	r and Pressure V am Boiler Insp. n 3-29 been constructe e inspector nor bed in this Repo	ressel & Ins. Co. of ,1992 and in his employer ort.
1, Inst	the unders bectors and tford, CT tate that dance with any warra ermore, ne	igned, holding the State have to the best Section XI http://expression.or.alioss.or.al	ng a valid com or Province of e inspected th of my knowledg of the ASME Co ed or implied, spector nor hi	Designee) CERTIFICATIO mision issue	on OF INSPE	cotion (ational Board aployed by Har cribed in this cair or replace certificate, r or replacement able in any m d with this in	Report of sement has seither the theory description.	tr and Pressure V am Boiler Insp. n 3-29 been constructe e inspector nor bed in this Reportany personal in	essel & Ins. Co. of ,1992 ed in his employer ort. njury or

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

1.	Owner	Comnik	onwealth Edisor	n Company		-	Date 4	/15/92	-
	_0n	e First Natio	(Name) onal Plaza, Ch (Address)	icago, 11.,	60690		Sheet	1of_1	-
2.	Plant_La		Nuclear Statio		Unit_		-		-
	_261	(Nam 01 N. 21st. F	œ) Rd. Marseilles	11. 61341					
3.	Work Per	formed by Mar	(Name) hanical Mainte	enance		WR # L10310			
# .	WOLK LEL		(Name)		R	epair Organiza	stion, P.C). No., Job No.,	etc.
		Mec	hanical Mainte (Address)	nance					
5.			tem_Control Re-		9 E/	ition *	A Mervia	Code Cases *	
	(b) App	licable Editi	on of Section	X1 Utilized	for Repai	rs or Replace	ments-198	0 , W80 Ad, Cod	le Cases N/A
6.		-	Option/Section Resources Contraction	A CONTRACTOR OF THE PARTY OF TH	_	-	AND SHARES BUILDING	_	Anue node
	me of	Name of Mfr.	Mfrs. Ser.	Nat'l Bd.	CRN No.	Other Identi-	Year Built	Repaired Replaced,	ASME Code Stamped
				No.		fication		Replacement	(Yes or No)
Control Drive A		G.E.	7667	N/A	N/A	Location- 18-47	**	Replaced	N/A
CRD Cap	Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
Control Drive A		G.E.	A1027	N/A	N/A	Location-		Replacement	N/A
CRD Cap	-	G.E.	Ht.# KOG	N/A	N/A	K/A	*	Replacement	N/A
		-					***		1
8.	Remarks_	* = Cap Screw (Applicable 1 Section	Manu acturee's	Section II Data Report No Ad., With	1977 Ed. to be At	tached) e 1361-1 Reco	ncited Per	r PCE 89-314. * PTES 88-013 an At LaSalle Cour	d 88-396. Bot
-	CONTRACTOR CONTRACTOR	NO. SECTION AND DESCRIPTION OF		CERTIFICA		NAME OF A PARTICULAR OF STREET			Maria
We cert	ify that t	the statement	s made in this	report are	correct a	nd this Repla	cement	confor	ms to
Section	XI of the	ASME Code.		1.01	1			r replacement)	
Signed			/	17/12	/	M	5.	15 , 19 9L	
		(Our	er or Owner's	Designée)		(Title)	(0)	ite)	
				ERTIFICATIO	N OF INSPE	CYTON			
1. 11	he undersi	aned, holdin	g a valid com	nision issue	d by the k	ational Scarc	of Boile	r and Pressure V	/essel
Inspe	ectors and	the State o	r Province of	Illinois	, en	ployed by Har	tford Ste	am Boiler Insp.	& Ins. Co. of
Hart	ford, CT	have	inspected the	Replacemen	t desc	ribed in this	Report o	n 5-09	,1992
and st	ate that t	to the best o	of my knowledge	(Rep. ur R		pair or replac	ement has	been constructe	ed in
accord	ance with	Section XI o	of the ASME Coc	de. By sign	ing this d	ertificate, r	either th	e inspector nor	his employer
Further	rmore, nei	ther the ins	pector nor his any kind arjs	employer s	hall be li	able in any m	manner for	bed in this Repo any personal in	njury or
		(And St	aulto					
Date	12915	3- 7	John R. Tel	(reault)	Cons	nissions (Sta		N,1 vince, National	Board)
Lancon	CHICAGO AND		waren waren same a service	CONTRACTOR OF STREET		Berneral Internetional	executive management	to the second second second second	

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

	Γ	Convitor	nwealth Edison	Company		in and the same of	Date 4	/15/92	
	One Fi	rst Nation	(Name) nal Plaza, Chi	cago, 11., d	0690		Sheet_	of_1	
. Plan	t Lesall	e County	(Address) Nuclear Statio		Unit 2				
		(Name							
			(Name)			. W			
. Vork	k Perform	ned by Mec	hanical Mainte (Name)	nance		WR # L12150 pair Organize	tion, P.O	. No., Jub No.,	etc.
		_ Hech	(Address)	nance					
			em Control Roc				137-3-		
(b)	Applica	able Editi	on of Section	XI Utilized	for Repai	rs or Replace	ments-198	0 , W80 Ad, Cod	e Casts N/A
6. Ider	ntificat	on of Com	ponents Repair	red or Repla	ced, and R	eplacement Co	omponents		
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)
Control Rod- Drive Assemb		G.E.	A1029	N/A	N/A	Location	**	Replaced	N/A
			**			**	**		-
CRD Cap Scre	ews	G.E.	**	N/A	N/A			Replaced	H/A
Control Rad-						Location			
Drive Assent		G.E.	A3848	N/A	N/A	06-31	*	Replacement	N/A
CRD Cap Scre	ews	G.E.	Ht KOG	N/A	N/A	N/A	*	Replacement	N/A
						-		A CONTRACTOR OF STREET	-
7. Des 8. Tou	cription ts Condu	Class 1	Mydrostatic	Prieum	stic X	Normal Opera	ting Presi	sile County Stati	on
8. Tos 9. Ren	ts Condu	Cap Screen	Pressure Pressure WS Are Class 1 Manufacturee's III 1971 Ed.	Pneums 1058 psi Section 11 s Data Report No Ad., Wit	Test 1 1977 Ed. t to be At	Normal Opera t Temp. Amb. . S77 Ad. Rec (tached) se 1361-1 Reco	Deg. F onciled Ponciled Pe	sure X Other er PCE 89-314. * r PTES 88-013 an	= CRD Assembl
8. Tos 9. Ren	ts Condu	Cap Screen	Pressure Pressure WS Are Class 1 Manufacturee's III 1971 Ed.	Pneums 1058 psi Section 11 S Data Report No Ad., Wit), And The F	Tes: 1 1977 Ed. t to be At h Code Cas Part Techn	Normal Opera t Temp. Amb. , S77 Ad. Rec (tached) se 1361-1 Rec ical Evals. A	Deg. F onciled Ponciled Pe	sure X Other er PCE 89-314.	= CRD Assembl
8. To: 9. Ren 1s The	ts Condu	Cap Screen pplicable Section assilica	Hydrostatic Pressure WS Are Class 1 Manufacturee's III 1971 Ed., ion Eval. (PCE	Pneumon 1058 psi	Test 1 1977 Ed. t to be Ath Code Cast art Techn TION OF Co	Normal Opera t Temp. Amb. , S77 Ad. Rec (tached) ie 1361-1 Rece icsl Evals. A OMPLIANCE	Deg. F onciled Pr onciled Pe re On File	er PCE 89-314. * r PTES 88-013 and At LnSelle Cour	= CRD Assembled 88-396. Both
8. To: 9. Ren 1s The	ts Condu	Cap Screen pplicable Section assilics.	Hydrostatic Pressure WS Are Class 1 Manufacturee's III 1971 Ed., ion Eval. (PCE	Pneumon 1058 psi	Test 1 1977 Ed. t to be Ath Code Cast art Techn TION OF Co	Normal Opera t Temp. Amb. , S77 Ad. Rec (tached) ie 1361-1 Rece icsl Evals. A OMPLIANCE	Deg. Fonciled Perconciled Perc	er PCE 89-314. * r PTES 88-013 and At LaSalle Cour confor replacement)	t = CRD Assemble ad 88-396. Both ty Station.
8. Tos. 9. Rem 1s The We certify Section XI	ts Condu	Cap Screen pplicable Section assilics.	Hydrostatic Pressure WS Are Class 1 Manufacturee's III 1971 Ed., ion Eval. (PCE	Pneumon 1058 psi	Test 1 1977 Ed. t to be Ath Code Cast art Techn TION OF Co	Normal Opera t Temp. Amb. , S77 Ad. Rec (tached) ie 1361-1 Rece icsl Evals. A OMPLIANCE	Deg. Fonciled Perconciled Perc	er PCE 89-314. * r PTES 88-013 and At LaSalle Cour confor replacement)	t = CRD Assemble ad 88-396. Both ty Station.
8. To: 9. Ren 1s The	ts Condu	Cap Scree oplicable Section assilica statemen SME Code.	Hydrostatic Pressure WS Are Class 1 Manufacturee's III 1971 Ed., ion Eval. (PCE	Pneums 1058 psi Section II S Data Report No Ad. Wit And The S CERTIFICA S report are	Test 1 1977 Ed. t to be Ath Code Cast art Techn TION OF Co	Normal Opera t Temp. Amb. , S77 Ad. Rec (tached) ic 1361-1 Rece icsl Evals. A OMPLIANCE and this Rep:	Deg. Fonciled Perconciled Perc	er PCE 89-314. * r PTES 88-013 and At LaSalle Cour confor replacement)	t = CRD Assemble ad 88-396. Both ty Station.
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8. To: 9. Rem 1s The We certify Section XI Signed 1, the u	that the of the A	Cap Screy poplicable Section assilica. statemen SME Code. (Ow	Hydrostatic Pressure Ws Are Class 1 Manufacturee's Ill 1971 Ed., ion Eval. (PCE ts made in thi mer or Owner's	Pneuma 1058 psi Section II S Data Report No Ad., With CERTIFICA s report are Designed CERTIFICATIOnsision issue	Tes: 1 1977 Ed., 1 to be At h Code Cas Pert Techn TION OF CO e correct ON OF INSP	Normal Operat Temp. Amb., 277 Ad, Rec (tached) (e 1361-1 Reccical Evals. A OMPLIANCE and this Rep: (Title) ECTION National Boar	Deg. Fonciled Perconciled Perc	r PTES 88-013 and At LaSalle Cour confor replacement)	x 88-396. Both ty Station.
8. Tos. 9. Rem Is The We certify Section XI Signed 1, the Unspect	that the of the A	Cap Screy oplicable Section assitics statemen SME Code. (Ow	Hydrostatic Pressure Ws Are Class 1 Manufacture's Ill 1971 Ed., ion Eval. (PCE ts made in thi mer or Owner's ng a valid com or Province of	Pneumon 1058 psi Section II bata Report No Ad. Wit), And The Section II certification of the section of the se	Testic X Testic X Testic X Testic X I 1977 Ed., I to be Art In Code Cast ant Techn TION OF CI Correct ON OF INSP	Normal Operat Temp. Amb., S77 Ad. Rec (tached) te 1361-1 Reccical Evals. A OMPLIANCE and this Rep: (Title) ECTION National Boar employed by Hample Street	Deg. Fonciled Pere On File acement (repair (Deg. Fonciled Pere On File acement (repair (Deg. Fonciled Pere On File acement (repair (Deg. Fonciled Pere On File acement (Sepair (Deg. Fonciled Pere On File acement (Deg. Fonciled Pe	confor replacement) 5-28, 19 12 ate) er and Pressure eam Boiler Insp.	vessel & Ins. Co. of
8. To: 9. Rem Is The Ve certify Section XI Signed I, the uninspect Hartford	that the of the A undersign rs and t	Cap Screen Cap Screen Cap Screen Cap Screen Cap Screen Cap Section Assisting Cap Screen	Hydrostatic Pressure Ws Are Class 1 Hanufacturee's Ill 1971 Ed., ion Eval. (PCE ts made in thi mer or Owner's ng a valid com or Province of re inspected th	Pneum 1058 psi , Section II s Data Repor No Ad., Wit), And The s CERTIFICA s report are s Designee) CERTIFICATIon mision issue f Illinois ne Replaceme (Rep. or	Testic X	Normal Operat Temp. Amb., S77 Ad. Rec (tached) te 1361-1 Recoical Evals. A OMPLIANCE and this Rep: (Title) ECTION National Boar employed by Harcibed in this	Deg. Fonciled Pere On File acement (repair (D) d of Boil actford St	confor replacement) step and Pressure earn Boiler Insp. confor step and Pressure earn Boiler Insp.	vessel & Ins. Co. of
8. To: 9. Rem Is The Ve certify Section XI Signed I, the Unspect Hartford and state accordance	that the of the A crack and the crack and th	Cap Screy policable Section assilica. statemen SME Code. (Ow ned, holdi the State hav	Mydrostatic Pressure Ws Are Class 1 Manufacturee's Ill 1971 Ed., ion Eval. (PCE ts made in thi mer or Owner's ng a valid com or Province of e inspected the of my knowleds of the ASME Co	Preums 1058 psi Section II S Data Report No Ad., With CERTIFICA s report are Designee CERTIFICATIOns in Replaceme (Rep. or ge and belie ude. By sig	Testic X	Normal Operat Temp. Amb. S77 Ad. Rec (tached) Le 1361-1 Recc ical Evals. A OMPLIANCE and this Rep: (Title) ECTION National Boar employed by Ha scribed in this epair or replacements or replacements.	Deg. Fonciled Percentiled Perc	conformer and Pressure earn Boiler Insp. s been construct the inspector nor	vessel & Ins. Co. of
8. Tos. 9. Rem Is The We certify Section XI Signed I, the unispected American State accordance makes any	that the of the A that to e with Se warranty	Cap Screy Cap Screy Oplicable Section assilica statemen SME Code. (Ow hed, holdi the State hav the best ection XI y, express	Mydrostatic Pressure Ws Are Class 1 Manufacturee's Ill 1971 Ed., inn Eval. (PCE ts made in thi mer or Owner's ng a valid com or Province of the inspected the of my knowled of the ASME Colled or implied	Pneumon 1058 psi Section II bata Report No Ad. With A and The Section II be report are Designee) CERTIFICATION (Rep. or Rep.	Tes: Tes: Tes: Tes: Tes: Tes: Tes: Tes:	Normal Operat Temp. Amb. Temp. Te	Deg. For onciled Pere On File acement (repair) (Degrated of Boile of Street S	conformer and Pressure eam Boiler Insp. s been construct the inspector nor ibed in this Reg	vessel & Ins. Co. of his employer port.
8. Tos. 9. Rem Is The Ve certify Section XI Signed I, the Lanspect Hartford and state accordance makes any Furthermon	that the of the A that to e with Se warranty re, neith	Cap Scree Cap	Mydrostatic Pressure Ws Are Class I Manufacture's Ill 1971 Ed., ion Eval. (PCE ts made in thi mer or Owner's ng a valid com or Province of the ASME Co ised or implied ispector nor h of any kind ar	Pneumon 1058 psi Section II secti	Tes: I 1977 Ed., I 1977 Ed., I to be Art h Code Cas art Techn TION OF CI correct ON OF INSP ed by the ht des Repl.) f, this re the repaishall be g connected.	Normal Operat Temp. Amb., 277 Ad. Rec tached) ie 1361-1 Reccical Evals. A OMPLIANCE and this Rep: (Title) ECTION National Boar mployed by Haderife and this replaced in this certificate, ir or replaced liable in any	Deg. For onciled Pere On File acement (repair for St. Report acement has neither thement described and the second for the seco	conformer and Pressure earn Boiler Insp. on 5-29 s been construct the inspector nor ibed in this Report and Pressure and pressure and pressure earn Boiler Insp.	vessel & Ins. Co. of his employer port.
8. Tos. 9. Rem Is The Ve certify Section XI Signed I, the uninspect Hartford and state accordance makes any Furthermon	that the of the A crant to e with Se warranty re, neith damage of the Conductor of the A crant to the conductor of the Conduc	Cap Scree Cap Sc	Mydrostatic Pressure Ws Are Class I Manufacture's Ill 1971 Ed., ion Eval. (PCE ts made in thi mer or Owner's ng a valid com or Province of the ASME Co ised or implied ispector nor h of any kind ar	Pneumon 1058 psi Section II solata Report II solata II so	Tes: I 1977 Ed., I 1977 Ed., I to be Art h Code Cas art Techn TION OF CI correct ON OF INSP ed by the ht des Repl.) f, this re the repaishall be g connected.	Normal Operat Temp. Amb., S77 Ad. Rec (tached) (e 1361-1 Reccical Evals. A OMPLIANCE and this Rep: (Title) ECTION National Boar mployed by Hader or replaced in this certificate, ir or replaced liable in any ed with this	Deg. For onciled Person of the	conformer and Pressure earn Boiler Insp. on 5-29 s been construct the inspector nor ibed in this Report and Pressure and pressure and pressure earn Boiler Insp.	vessel & Ins. Co. of

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

1.	Dwner	Commo	onwealth Edisor	Company		THE RESIDENCE OF THE	Date_6	/15/92	-
	One	First Natio	(Name) onal Plaza, Ch (Address)	icago, Il.,	60690	-	Sheet_	1of_1_	
2.	Plant Las	Salle County	Nuclear Statis	on	_ Unit_				
		(Nam							
			(Hame)						
3.	Work Perf	formed by Med	(Name)	enance	- 67	WR # L99553	ation, P.O	. No., Job No.,	etc.
		Mec	hanical Mainte	nance			er cand i co		
4	Identifies	ation of tyes	(Address) tem Control Ro	d brive (RS)					
5.	(8) (00)	licable Const	truction Code	* 19	* Ec	ition *	Addenda,	Code Cases *	
6.	(b) Appl	licable Editi	ion of Section moonents Repair	xI Utilized red or Repla	for Repair	rs or Replace teplacement Co	ments-19 <u>8</u> Imponents	0 , W80 Ad, Cod	e cases N/A
**********		-	-	Natil	CRW	Other	Year	Repaired	ASME Code
	me of sonent	Name of Mfr.	Mfrs. Ser.	Bd.	No.	Identi-	Built	Replaced,	Stamped
				No.		fication		Replacement	(Yes or Wo)
Control Drive A	ssembly	G.E.	8717	N/A	N/A	Location 26-27	**	Replaced	N/A
CRD Cap	Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
Control	Dod					Location			
	ssembly	G.E.	A8569	N/A	N/A	26-27	*	Replacement	N/A
CRO Cap	Screws	G.E.	Ht.# KOG	N/A	N/A	N/A		Replacement	N/A
								_	
7. 8. 9.	Tests Cor Remarks_1	" = Cap Screw (Applicable	Pressure : S Are Class 1. Manufacturee's	Presma 058 psi Section Data Report	Test 1 1977 Ed. t to be At	Normal Operat Temp, Amb, \$77 Ad, Reco tached) e 1361-2 Reco	ting Press _Deg. f onciled Per	lle County Stati ure X Other r PCE 89-314. * PTES 88-013 and At LaSalle Coun	= CRD Assembl
Spirit and spirits	OF STREET, SOUTH PROPERTY OF STREET, SOUTH P	MENTAL CONTRACTOR OF THE PARTY.	NAME OF TAXABLE PARTY.		TION OF CO	CONTRACTOR OF STREET,	Name and Address of the Owner, where		
		the statement e ASME Code.	is made in this	report are	correct a	ind this keple	(repair o	confor replacement)	us to
			17/1					, 19 92 (te)	
		114	111					, 19	
Signed		(Our	her or Owner's	Designee)		(Title)	(Da	ite)	CONTRACTOR
Signed		(Our		-		THE RESERVE AND ADDRESS OF THE PARTY.	(Da	ite)	
				CERTIFICATIO	N OF INSPE	CTION	*****	AN CHARLES AND THE PROPERTY OF THE	
	the undersi	igned, holdir	ng a valid com	CERTIFICATIO	N OF INSPE	CTION (ational Board	f of Boile	r and Pressure V	esset
	the undersi	igned, holdir		CERTIFICATIO	d by the k	CTION dational Board aployed by Har	of Boile	r and Pressure V am Boiler Insp.	essel & Ins. Co. of
l, insp	the undersi	igned, holdin	ng a valid com	CERTIFICATIO mision issue Illinois e Replacemen	d by the k	CTION dational Board aployed by Har	of Boile	r and Pressure V	essel & Ins. Co. of
l, insp	tford, CT	igned, holding the State of the State of the best of	ng a valid compor Province of	mision issue Illinois e Replacemen (Rep. or R	d by the k	ction dational Board aployed by Har cribed in this	d of Boile tford Ste Report o	r and Pressure V am Boiler Insp. n_6//5	essel & Ins. Co. of ,1992
l, insp	tete that t	igned, holdind the State of have to the best of Section XI of Sec	ng a valid compor Province of inspected the of my knowledge of the ASME Co.	mision issue Illinois e Replacemen (Rep. or Re e and belief	d by the k desc ept.) , this reg	ction lational Board poloyed by Har cribed in this pair or replace certificate, r	d of Boile tford Ste Report o	r and Pressure V am Boiler Insp. n_6//5 been constructe e inspector nor	esset & Ins. Co. of ,1992 d in his employer
l, inspection and statement an	tectors and tend, CI tate that i dance with any warrar	igned, holdind the State of have to the best of Section XI of the institute of the institut	ng a valid common Province of inspected the first knowledge of the ASME Cooped or implied, spector nor his	mision issue Illinois Replacemen (Rep. or Re and belief de. By sign concerning s employer s	d by the k descept.) , this reg ing this c the repair	ction dational Board ployed by Har ribed in this pair or replacement for replacement able in any means	f of Boile tford Ste Report o tement has hent descri	r and Pressure V am Boiler Insp. n	Tessel & Ins. Co. of ,1992
l, inspection and statement an	tectors and tend, CI tate that i dance with any warrar	igned, holdind the State of have to the best of Section XI of the institute of the institut	ng a valid common Province of inspected the first knowledge of the ASME Cooked or implied, spector nor his anythind arisk industrial.	mision issue Illinois Replacemen (Rep. or Re and belief de. By sign concerning s employer s	d by the k descept.) , this reg ing this c the repair	ction dational Board ployed by Har ribed in this pair or replacement for replacement able in any means	f of Boile tford Ste Report o tement has hent descri	r and Pressure V am Boiler Insp. n	Tessel & Ins. Co. of ,1992
l, Inst	tectors and tend, CI tate that i dance with any warrar	igned, holdind the State of have to the best of Section XI of the the instance of a loss of the control of the	ng a valid common Province of inspected the first knowledge of the ASME Cooped or implied, spector nor his	mision issue Illinois Replacemen (Rep. or Re and belief de. By sign concerning s employer s	d by the k description t description this regard the repair hall be lift connected	ction lational Board ployed by Har ribed in this pair or replace certificate, r or replaceme able in any m i with this in	d of Boile etford Ste export of cement has weither the ent descri- namer for espection.	r and Pressure V am Boiler Insp. n	dessel & Ins. Co. of ,1992 d in his employer ort. njury or

CORRECTED COPY

FORM 8-2 MPT CHRIFTCATE BOLLERS' DATA REPORT FOR MULLEAR PART AND APPORTMUNCES* As required by the Provision of the ASME Code Rules, Section III, Div. I

i. Manufactured & Cartified by: GE Company, 2117 Castl	te Hayne Rd., Wilmington, N.C. 28401 ness of NPT Certificate Holder) Illinois 61341
(b) Manufactured for LASALLE, MARSEILLES,	Tilinois 61341
(Name and Address of N Cartificate	Holder for completed nuclear component)
. Identification-Certificate Holders's S/N of Parts	
(a) Constructed According to Drawing No: 761E387G012	Dwg. Prepared by D. L. Peterson
(b) Description of Fert Inspected: CONTROL RO	D DRIVE, MOUEL # 7RDB144EG001
(c) Applicable ASSE Obde: Section III, Edition 1974 .	Addenda Date W-75, Case No. 1361-2 Class 1
REMARKS: Standard part for use with Reactor. Hydro (Brief description of service for CORRECTED COPY: ITEM 2(c) Deleted Code Case \$N207	statically tested at 1825 psi. min. which component was designed)
We certify that the statements in this report are corns defined in the code conforms to the rules of conforms applicable Designed Specification and Stress Reportificate Holder for parts. An NPT Certification for furnishing a separate Design Specification and Sincluded in the component Design Specification and Stress and Stress are component Design Specification and Stress are considered as a component Design Specification and Stress are considered as a component Design Specification and Stress are considered as a conformation of the conformation and Stress are conform	ort are not the responsibility of the NPT Holder for appurtenances is responsible tress Report if the appurtenance is not
DATE: 5/9 ,19 88 Signed GE-NEEG-NFC	CHOA BY EMPLOYING
HIER SOM HER SOM	
Certificate Of Arthorization Expires: 6/16/90 Certifi	cation of Authorization No.: NPT N-1151
CERTIFICATION OF DESIGN	POR APPORTSHOWCE
Design information on file at JE COMPANY, SAN J	TOSE. CALIFORNIA
생기가 하는 사람들이 없는 것은 것은 것이 없는 것이었다면 없는 것이었다면 없는 것이 없는 것이었다면 없는데 없었다면 없는데 없었다면 없는데 없었다면 없는데 없었다면 없는데 없었다면 없는데 없었다면 없었다면 없었다면 없었다면 없는데 없었다면 없는데 없었다면 없었다면 없었다면 없었다면 없었다면 없었다면 없었다면 없었다면	
Stress analysis report on file at GE COMPANY, SAN J	
Design specification certified by BJORN HAABERG DC22A6254 Rev. 0.	Prof. Eng. State CALIF. Reg. No. 15570
Stress analysis report certified by EDWARD YOSHIO	Prof. Eng. State CALIF. Reg. No. PNUISCAD
Stress analysis report certified by EDWARD YOSHIO	Prof. Eng. State CALIF. Reg. No. MUISO46
Stress analysis report certified by EDWARD YOSHIO CERTIFICATION OF SEX	
I, the undersigned, holding a valid commission by to Inspectors and/or the State or Province of NORTH CARC of STATE OF NORTH CAROLINA have inspected the partial Data Report on 2/26 19 88 and belief, the NPT Certificate Holder has construct	THE NATIONAL BOARD OF BOILER and Pressure DLINA and employed by DEPARTMENT OF LABOR of a pressure vessel described in this and state that to the best of my knowledge
I, the undersigned, holding a valid commission by to Inspectors and/or the State or Province of NORTH CARC of STATE OF NORTH CAROLINA have inspected the partial lata Report on 2/26 19 88 and belief, the NPT Certificate Holder has construct Code Section III. By signing this certificate, neither the Inspected expressed or implied, concerning the part described to the Inspect.	The National Board of Boiler and Pressure DLINA and employed by DEPARIMENT OF LABOR of a pressure wessel described in this and state that to the best of my knowledge ted this part in accordance with the APME or nor his employer makes any warranty, in the Partial Data Peport. Furthermore, le in any manner for any personal injury
CERTIFICATION OF SEC. I, the undersigned, holding a valid commission by to Inspectors and/or the State or Province of NORTH CARCOS STATE OF NORTH CAROLINA have inspected the partial lata Report on 2/26 19 88 and belief, the NPT Certificate Holder has construct Code Section III. By signing this certificate, neither the Inspected expressed or implied, concerning the part described in neither the Inspector nor his employer shall be liable or property damages or a loss of any kind arising from	The National Board of Boiler and Pressure DLINA and employed by DEPARIMENT OF LABOR of a pressure vessel described in this and state that to the best of my knowledge ted this part in accordance with the ASME or nor his employer makes any warranty, in the Partial Data Report. Furthermore, le in any manner for any personal injury on or connected with this inspection.
I, the undersigned, holding a valid commission by to Inspectors and/or the State or Province of NORTH CARC of STATE OF NORTH CAROLINA have inspected the partial Data Report on 2/26 19 88 and belief, the NPT Certificate Holder has construct Code Section III. By signing this certificate, neither the Inspected expressed or implied, concerning the part described to a significant of the part described to the content of the content of the part described to the content of the content of the part described to the content of the content of the part described to the content of the part described to the content of the content of the part described to the content of the part described to the content of the part described to the part	The National Board of Boiler and Pressure DLINA and employed by DEPARIMENT OF LABOR of a pressure vessel described in this and state that to the best of my knowledge ted this part in accordance with the APME or nor his employer makes any warranty, in the Partial Data Peport. Furthermore, le in any manner for any personal injury

*Supplemental sheets in form of lists, sketches or drawing may be used provided (1) size is 8-1/2" x 11", (2) information in 1-2 on this Data Report is included on each sheet, and (3) each sheet is numbered and number of sheets is recorded in Item 3. "REPARKS."

(10/77)

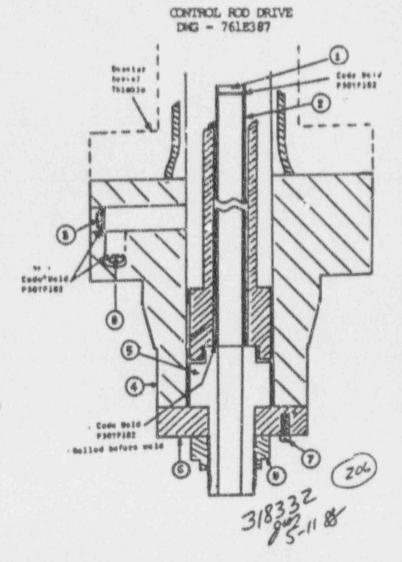
FORM N-2 MPT CHRITIFICATE BOLLERS' DATA REPORT FOR BUCLEAR PART AND APPURTEMENTED. As required by the Provision of the ASME Code Fules, Section III, Div. I

Manufactured & Certified by: GR Company, 2117 Castle Hayne Re	
(Name and Address of N Cartificate Holder fo	or completed nuclear component)
2. Identification-Certificate Holdars's S/N of Parts A8569	Nat'l Bd. N. N/A
(a) Constructed According to Drawing Not 761E387G012 D	wg. Prepared by D. L. Peterson
(b) Description of Part Inspected: CONTROL ROD DRIVE, MODEL 6	7RDB144EG001
(C) Applicable ASME Code: Section III, Edition 1974, Addenda Date	W'75, Case No. 1361-2 Class 1
3. REMARKS: Standard part for use with Reactor. Bydrostatically (Brief description of service for which compo	y tested at 1825 psi, min. onent was designed)

CORRECTED COY: ITEM 2(c) Deleted Code Case \$N207

Sheet 2 of 2

- 1. Cap 167A2343P1 SA182-P304 3/8 thick X 1 1/16 CD
- 2. Indicator Tube 10481336P3 SA312-TP316 3/4 sch 40-secmless p = 0.113 wall thickness 1.065 max. dia.
- 3. Plug 159All76Pl SA182-F304 1/4 thick x 0.812 00
- Flange 919D610P1 (719E474) SA182-F304
 3.37 thick x 9 5/8 CD
- 5. Head 129B3539F3,F5 SA182-F304 3.0 CD x .894 ID
- 6. Ring Flange 114B5122P2 EA182-F304 1* thick's 5.0 CD x 1.75 ID
- 7. Cap Screw 117C4516F2 SA193-86 6 ea. 1/2 dia. on 4 1/8 bolt circle
- Plug 175A7961P1 SA182-F304 0.38 thick x 1.307 dia.
- 9. Nut 11485460P1 SA193-B8A 1.30 thick x 2.62 dia.



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

	Dwner	C ONTING	onwealth Edisor	Company			Date_4	/15/92	
	One	First Natio	(Name) onal Plaza, Ch (Address)	cago, 11.,			Sheet_	1of_1	
	Plant_Las		Nuclear Statio	on	Unit_i				
	260	(Nam)1 N. 21st, F	Rd. Marseilles (Name)	11. 61341					
	Work Perf	formed by Med	chanical Mainte	enance		WR # L99554			
		War	(Name)	nance	R	pair organiza	ition, P.C	. No., Job No.,	erc.
			(Address)						
	Idenifica	stion of Syst	tem Control Roc truction Code	d Drive (RD)	* Fo	ition *	Addenda.	Code Cases *	
5.	Chi Anni	icable Editi	on of Section	XI Utilized	for Repai	rs or Replace	ments-198	0 , W80 Ad, Cod	e Cases N/A
6.	1dentific	etion of Cor	mponents Repair	red or Repla	iced, and I	leplacement Co	omponents		
	me of conent	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)
Control Drive A	Rod	G.E.	8313	N/A	N/A	Location 46-35	**	Replaced	N/A
CKD Cap	Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
Control	Rod					Location			
	ssembly	G.E.	9437	N/A	N/A	46.35		Replacement	K/A
CRD Cap	Screws	G.E.	it.# KOG	N/A	N/A	N/A		Replacement	N/A
7,	Descript	ion Class 1 I	Replacement *	* = Per N-5	Code Data	Report On Fil	e At LaSa	lle County Stati	on
8.	Tests Co	* = Cap Scree (Applicable	Pressure Pressure Ws Are Class 1, Manufactu.ee's	Pneumo 1058 psi Section II Data Repor	Test 1 1977 Ed. t to be At	Normal Opera Temp. Amb. S77 Ad. Reco tached)	Deg. fonciled Pe	or PCE 89-314. *	= CRD Assemb
8.	Tests Co	* = Cap Scree (Applicable	Pressure Pressure Ws Are Class 1, Manufactu.ee's	Pneum 1058 psi Section 11 Data Repor 75 Ad., With), And The F	Test 1 1977 Ed. t to be At h Code Cas	Normal Opera Temp. Amb. , \$77 Ad, Reci tached) e 1361-2 Reco cal Evals, An	Deg. fonciled Pe	PCE 89-314, *	= CRD Assemb
9. Ve ceri	Tests Con Remarks 1 Is Class The Part	" = Cap Screw (Applicable 1, Section Classificat	Hydrostatic Pressure Ws Are Class 1, Manufacturee's III 1974 Ed., W ion Eval. (PCE	058 psi Section II Data Repor 75 Ad., Witi), And The F	Test 1 1977 Ed. t to be At h Code Cas art Techn TION OF CO	Normal Opera Temp. Amb. \$77 Ad. Reco tached) e 1361-2 Reco cal Evals. An	Deg. fonciled Ps nciled Ps nciled Pe re On File	or PCE 89-314, * r PTES 88-013 an At LaSalle Coun	= CRD Assemb d 88-394. Bo sty Station.
8. 9. We cert	Tests Con Remarks 1 Is Class The Part	* = Cap Scree (Applicable), Section Classificat	Hydrostatic Pressure Ws Are Class 1, Manufacturee's III 1974 Ed., W ion Eval. (PCE	058 psi Section II Data Repor 75 Ad., Witi), And The F	Test 1 1977 Ed. t to be At h Code Cas art Techn TION OF CO	Normal Opera Temp. Amb. \$77 Ad. Reco tached) e 1361-2 Reco cal Evals, Ar MPLIANCE and this Repli	ting Press _Deg. f onciled Pe nciled Pe re On File acement (repair o	r PCE 89-314, * r PTES 88-013 an At LaSalle Coun confor	= CRD Assemb d 88-394, Bo sty Station.
We car's	Tests Con Remarks 1 Is Class The Part tify that 1 n XI of the	rducted:	Hydrostatic Pressure WS Are Class I, Manufactu.ee's Ill 1974 Ed., W ion Eval, (PCE) ts made in this	Pneum D58 psi Section II Data Repor 75 Ad., Witi), And The F CERTIFICA s report are	Test 1 1977 Ed. t to be At h Code Cas art Techn TION OF CO	Normal Opera Temp. Amb. \$77 Ad. Reco tached) e 1361-2 Reco cal Evals. An	ting Press _Deg. f onciled Pe nciled Pe re On File acement (repair o	or PCE 89-314, * r PTES 88-013 an At LaSalle Coun	= CRD Assemb d 88-394. Bo sty Station.
8. 9.	Tests Con Remarks 1 Is Class The Part tify that 1 n XI of the	rducted:	Hydrostatic Pressure Ws Are Class I, Manufactu.ee's III 1974 Ed., W ion Eval, (PCE) ts made in this	Pneum D58 psi Section II Data Repor 75 Ad., Witi), And The F CERTIFICA s report are	Test I 1977 Ed. I to be At n Code Cas art Techn TION OF CC	Normal Opera Temp. Amb. S77 Ad. Reco tached) e 1361-2 Reco cal Evals. Ar MPLIANCE and this Repli	ting Press _Deg. f onciled Pe nciled Pe re On File acement (repair o	r PCE 89-314, * r PTES 88-013 an At LaSalle Coun confor	= CRD Assemb d 88-394. Bo
We certion	Tests Con Remarks 1 Is Class The Part tify that 1 n XI of the	rducted: * = Cap Screw (Applicable 1, Section Classificat the statement e ASME Code. (Own igned, holding d the State	Hydrostatic Pressure Ws Are Class I, Manufactu.ee's Ill 1974 Ed., W ion Eval. (PCE ts made in this mer or Owner's ng a valid com or Province of	Preum D58 psi Section II Data Repor T5 Ad., Witi), And The F CERTIFICA report are Designee) CERTIFICATIO mision issue Illinois	Test I 1977 Ed. I to be At h Code Cas art Techn TION OF CO	Normal Opera Temp. Amb. S77 Ad. Rece tached) e 1361-2 Reco cal Evals. Ar MPLIANCE and this Repli (Title) CTION National Board mployed by Har	ting Press Deg. f ponciled Pe nciled Pe nciled Pe ce On File acement (repair c (Pe d of Boile rtford Ste	confor replacement) La confor replacement)	e CRD Assemble d 88-394. Booky Station. This to
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We cerrisection signed. I, Ins. Har and saccormakes	Tests Con Remarks. Is Class The Part tify that to the widers pectors and the total control c	rducted: * = Cap Screw (Applicable 1, Section Classificat the statement e ASME Code. (Own igned, holdin d the State have to the best Section XI ner, express ithus the in	Hydrostatic Pressure Ws Are Class I, Manufactu.ee's Ill 1974 Ed., W ion Eval. (PCE ts made in this mer or Owner's ng a valid com or Province of e inspected th of my knowledg of the ASE Co ed or implied, spector nor hi	Pneumon psi Section III Data Report 75 Ad., With Data Report 75 Ad., With Designee) CERTIFICATIOn is report are III inois. Replacement (Rep. or Fee and belief de. By sign concerning semployer is reported.	Testic X Test Tes	Normal Opera Temp. Amb. S77 Ad. Rece tached) e 1361-2 Reco cal Evals. Ar MPLIANCE and this Repli (Title) ECTION National Board mployed by Hai cribed in this pair or replace certificate, if or replacementable in any i	d of Boile reford Ste s Report of	confor replacement) the and Pressure is and Pressure in Boiler Insp. to been constructed in spector nor bed in this Report any personal in the Report of the any personal in the same personal in th	essel a Ins. Co. of his employer ort.
We certion Signed I, Insi Har and saccormakes furth prope	Tests Con Remarks. Is Class The Part tify that to the widers pectors and the total control c	the statement ASME Code. (Own to the best Section XI nty, expressither the in or a loss o	Hydrostatic Pressure Ws Are Class I, Manufactu.ee's Ill 1974 Ed., W ion Eval. (PCE ts made in this mer or Owner's ng a valid com or Province of e inspected th of my knowledg of the ASME Co ed or implied, spector nor hi f any kind ari f any kind ari	Pneumon psi Section III Data Report 75 Ad., With Data Report 75 Ad., With Designee) CERTIFICATIOn is report are III inois. Replacement (Rep. or Fee and belief de. By sign concerning semployer is reported.	Testic X Test Tes	Normal Opera Temp. Amb. S77 Ad. Rece tached) e 1361-2 Reco cal Evals. Ar MPLIANCE and this Repli (Title) ECTION National Board mployed by Hai cribed in this pair or replace certificate, if or replacementable in any i	ting Press Deg. f Deg.	confor replacement) La replacement) confor replacement)	essel a Ins. Co. of his employer ort.

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

	Owner	Contento	onwealth Edisor	Company	-		Date_4	15/42	-
	Or	est Natio	(Name) onal Plaza, Chi	cago, 11.,	60690		Sheet	of 1	
	Plant_LaS		(Address) Nuclear Static	20	Unit_2				
	260	(Nam 1 N. 21st. F	d, Marseilles,	11. 61341					
	Work Perf	ormed by Mes	(Name) hanical Mainte	enance		WR # L10306			
			(Name)		Re	pair Organiza	ition, P.O	, No., Job No.,	etc.
	1 dani 6 i ca		(Address) tem_Control Ro						
	(a) Appl	icable Const	truction Code_ ion of Section	* 19 XI Utilized	for Repai	rs or Replace	ments - 1980	ode Cases *	e Cases N/A
	Identific	ation of Cor	mponents Repai	red or Kepie	-		-		Y-100 (12 move 12 % or 100)
Comp	me of onent	Name of Mfr.	Mfrs. Ser. No.	Nat'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	Stamped (Yes or No)
ontrol	ssembly	G.E.	6602	N/A	N/A	Location 26-15	**	Replaced	N/A
RC Cap	Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
Control			10500		0.14	Location-		Replacement	N/A
Drive A	issembly	G.E.	A8509	N/A	N/A	26-15			
CRD Cap	Screws	G.E.	Ht.# KOG	N/A	N/A	N/A	*	Replacement	A/A
7.	Descript Tests Co	ion_Class 1 nducted:	Replacement *	Pneum	Code Data	Report On Fi	le At LaSa ting Presi	ille County Stati	on
8.	Remarks_	* = Cap Scre (Applicable	Pressure_ HAS Are Class 1 Manufacturee' 111 1974 Ed. 1	1058 psi Section II S Data Report W75 Ad., Wit	1 1977 Ed.	t Temp. Amb. , 377 Ad. Rec ttached) se 1361-2 Reco	Deg. F onciled Pe	er PCE 89-314.	r ≈ CRD Assemb
	Remarks_	* = Cap Scre (Applicable	Pressure_ HAS Are Class 1 Manufacturee' 111 1974 Ed. 1	Section I Section I S Data Repor W75 Ad., Wit), And The	Tes I 1977 Ed. I to h At h Cod as Part Techn	t Temp. Amb., 377 Ad. Rec ttached) se 1361-2 Rec ical Eyals, A	Deg. F onciled Pe	PCE 89-314.	r ≈ CRD Assemb
8. 9. We cer	Remarks	* = Cap Scre (Applicable 1, Section Classificat	Pressure tws Are Class 1 Manufacturee' 111 1974 Ed., tion Evel. (PCS	1058 psi , Section II s Data Report N75 Ad., Wit E), And The	Tes 1 1977 Ed. t to h. At h Cod as Part Trohn	t Temp. Amb., \$77 Ad. Rec ttached) se 1361-2 Recc ical Eyals. A OMPLIANCE and this Repl	Deg. Fonciled Percentiled Perc	r PCE 89-314. 1 r PTES 88-013 and At LaSaile Cour confo	t = CRD Assemb ad 88-396. So nty Station.
B.	Remarks	* = Cap Scre (Applicable 1, Section Classificat the statemer e ASME Code.	Pressure tws Are Class 1 Manufacturee' 111 1974 Ed., tion Evel. (PCS	1058 psi Section Li s Data Repoi N75 Ad, Wil CERTIFIC is report ar	Tes 1 1977 Ed. t to h. At h Cod as Part Trohn	t Temp. Amb. 577 Ad. Rec ttached) se 1361-2 Reco ical Eyels. A OMPLIANCE	Deg. Fonciled Percentiled Perc	r PCE 89-314. * r PTES 88-013 ar At LaSalle Cour	t = CRD Assemb ad 88-396. Bo nty Station.
We cer Sectio	Remarks	* = Cap Scre (Applicable 1, Section Classificat the statemer e ASME Code.	Pressure Pressure Hanufacture' III 1974 Ed., tion Evel, (PCE	1058 psi Section I) S Data Repoi N75 Ad., Wit E), And The CERTIFIC is report ar	1 1977 Ed. 1 1977 Ed. 1 h Cod as Part Trohn ATION OF CO	t Temp. Amb. , \$77 Ad. Rec tached) tee 1361-2 Recc ical Evals. A OMPLIANCE and this Repl (Title)	Deg. Fonciled Percentiled Perc	r PCE 89-314. 1 r PTES 88-013 and At LaSaile Cour confo	t = CRD Assemb ad 88-396. Bo nty Station.
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We cer Section Signed	Remarks	* = Cap Scre (Applicable 1, Section Classificat the statemer e ASME Code. (On signed, hold ad the State	Pressure tws Are Class 1 Manufacturee' 111 1974 Ed., tion Evel, (PCE that's made in thi wher or Owner's ing a valid comor Province of	1058 psi , Section I) s Data Repoi N75 Ad., Wit i), And The CERTIFIC is report ar CERTIFICATI mision issu f illinois he Replacement	Tes	t Temp. Amb. , 577 Ad. Bec ttached) ical Eyals. A OMPLIANCE and this Repl (Title) ECTION National Boar employed by Ha	Deg. Fonciled Perconciled Percon File acement (repair (December of Boile artford St	conto replacement) 5.18 , 19 92 ate)	vessel & lns. Co. o
We cer Section Signed I, Ins Har and saccomakes Furth proper	Remarks Is Class The Part tify that n XI of th the unders spectors an tford, CT state that dance with s any warrs hermore, no	* = Cap Scre (Applicable 1, Section Classificat the statemer e ASME Code. (On digned, hold ad the State ha to the best i Section XI anty, expres either the i or a loss	Pressure Wanufacturee' III 1974 Ed., Ition Evel. (PCE Ints made in thi wher or Owner's ing a valid co or Province o ve inspected t of my knowled of the ASME C sed or implied	1058 psi , Section I) s Data Repon 175 Ad., Wit i), And The CERTIFIC is report ar S Designee CERTIFICATI CERTIFICATI CREp. or ge and belifode. By si , concernin is employer is employer	Tes	t Temp. Amb. , \$77 Ad. Rec ttached) se 1361-2 Recc ical Evals. A OMPLIANCE and this Repl (Title) ECTION National Boar employed by He scribed in this certificate, ir or replacet liable in any	Deg. Fonciled Perconciled Perc	conto conto conto conto cor replacement) 5.13 19 52 ate) er and Pressure eam Boiler Insp. s been construct the inspector nor ibed in this Repart or any personal in the conto cont	vessel & Ins. Co. o 1992 ed in his employer ort.

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

	Owner	Course	nwealth Edisor	Company	CONTRACTOR ASSESSMENT	COLUMN TOWN	Date_4	/15/92		
	0ne	First Natio	(Name) mal Plaza, Chi (Address)	icego, 11.,	60690	41.000000000000000000000000000000000000	Sheet	10f_1_	other and a pay famous result in the first	
	Plant Las		Muclear Statio	on	_ Unit_2					
	260	(Nam 1 N. 21st. R	(Name)	. 11. 61341	-					
	Work Perf	ormed by Med	hanical Mainte	enance	WR # L10297 Repair Organization, P.O. No., Job No., etc.					
	1 den lili e e		(Mame) hanical Mainte (Address) tem Control Rox			pair organiza	ition, F.o	. NO., JOD NO.,	etc.	
	(a) Appl (b) Appl	icable Const	truction Code ion of Section	* 19 XI Utilized	* Edition * Addenda, Code Cases * for Repairs or Replacements-1980 , W80 Ad, Code Cases N/A ced, and Replacement Components					
Comp	me of conent	Name of Mfr.	Mfrs. Ser.	Net'l Bd. No.	CRH No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)	
control rive A	ssembly	G.E.	5819	N/A	N/A	Location 34-15	**	Replaced	N/A	
RD Cap	Screws	G.E.	**	H/A	N/A	**	**	Replaced	K/A	
Control Orive A	Rod-	6.5.	A1008	N/A	N/A	Location 34-1		Replacement	N/A	
OFF For	Screws	G.E.	Ht.# KOG	N/A	N/A	N/A		Replacement	N/A	
7. 8.	Tests Co	nducted:	Hydrostatic	Pheum	atic X	Normal Opera	ting Press	sile County Stat		
7.	Tests Co	* = Cap Scre (Applicable 1, Section	Pressure ws Are Class 1 Manufacturee's 111 1971 Ed.,	1058 psi Section II S Data Report No Ad., Wit	Test 1 1977 Ed. t to be At	Normal Opera t Temp. Ant. \$77 Ad. Rec tached) te 1361-1 Reco	ting Press Deg. F onciled Press	sure X Other or PCE 89-314, * r PTES 88-013 an	* = CRD Assemb	
7. 3.	Tests Co	* = Cap Scre (Applicable 1, Section	Pressure ws Are Class 1 Manufacturee's 111 1971 Ed.,	1058 psi Section II S Data Report No Ad., Wit	Test 1 1977 Ed. t to be At	Normal Opera t Temp. Ant. \$77 Ad. Rec tached) te 1361-1 Reco	ting Press Deg. F onciled Press	sure X Other	* = CRD Assemb	
7. 3. 9.	Tests Co Remarks 1 Is Class The Part	" = Cap Scre (Applicable 1, Section Classificat	Hydrostatic Pressure HS Are Class 1 Manufacturee' JII 1971 Ed., ion Eval. (PCE	Preum 1058 psi Section IJ Data Repor No Ad., Wit And The	Test I 1977 Ed. t to be At h Code Cas eart Techn TION OF CO	Normal Opera t Temp. And. \$77 Ad. Rec tached) a 1361-1 Reco ical Evals. A	ting Press Deg. F ponciled Press pon	r PIES 88-013 ar At LaSalle Cour	* = CRD Assembled 88-396. Both Station.	
We cer Section	Tests Co Remarks 1 Is Class The Part	* = Cap Scre (Applicable 1, Section Classificat the statemente ASME Code.	Hydrostatic Pressure HS Are Class 1 Manufacturee' JII 1971 Ed., ion Eval. (PCE	1058 psi Section II Section	Test I 1977 Ed. t to be At h Code Cas eart Techn TION OF CO	Normal Opera t Temp. And. \$77 Ad. Rec tached) a 1361-1 Reco ical Evals. A OMPLIANCE and this Repl	ting Press Deg. F ponciled Press pon	sure X Other BY PCE 89-314, ' PTES 88-013 ar At LaSalle Cour	* = CRD Assembled 88-396. Both Station.	
7. 3. V. We cer Sectio	Tests Co Remarks 1 Is Class The Part	* = Cap Scre (Applicable 1, Section Classificat the statemente ASME Code.	Hydrostatic Pressure WS Are Class 1 Manufacturee's III 1971 Ed., ion Eval, (PCE	1058 psi Section II Section	Test 1977 Ed. 1 1977 Ed. 1 to be At h Code Cast Techn TION OF CO	Normal Operat Temp. And. Recitached) s 77 Ad. Recitached) s 1361-1 Recoical Evals. A DMPLIANCE and this Repl. (Title)	ting Press Deg. F ponciled Press pon	r PIES 88-013 ar At LaSalle Cour	* = CRD Assemb	
We cer Section Signed	Tests Co Remarks The Class The Part tify that n X1 of the the unders pectors an	* = Cap Scre (Applicable 1, Section Classificat the statemen e ASME Code. (Ow igned, holdi d the State hav	Hydrostatic Pressure Ws Are Class 1 Manufacturee's JII 1971 Ed., ion Eval. (PCE ets made in thi mer or Owner's ing a valid com or Province of we inspected the	Preum 1058 psi , Section II s Deta Report No Ad., Wit ii, And The I CFRTIFICA s report are s Designee) CERTIFICATI mision issu Illinois ne Replaceme (Rep. or	Test Test 1977 Ed. to be At to be At to be At to be At to Code Case art Techn TION OF CO to correct ON OF INSPed by the Repl.)	Normal Operat Temp. And. Recitached) \$77 Ad. Recitached) \$1361-1 Recoicel Evals. A OMPLIANCE and this Repl. (Title) ECTION Rational Boar mployed by Ha cribed in thi	ting Press Deg. F Deg.	conto conto conto cor replacement) S-LY 10 97 atc) er and Pressure eam Boiler Insp.	rms to Vessel 8 Ins. Co. 91	
We cer Section Signed I, Ins Har and s accor makes Furth prope	Tests Co Remarks The Part Is Class The Part tify that n XI of the the unders pectors and tford, CT tate that dance with any warra	* = Cap Scre (Applicable 1, Section Classificat the statement e ASME Code. (Ow igned, holdid d the State hav to the best Section XI inty, express ither the internal consists	Hydrostatic Pressure WS Are Class 1 Manufacturee's III 1971 Ed., ion Eval. (PCE its made in thi wher or Owner's ing a valid con or Province of the inspected the of my knowledge of the ASME Cosed or implied	Preum 1058 psi Section II Section II Section II Deate Repor No Ad., wit L. And The I CFRTIFICATI Designee) CERTIFICATI Omision issue Illinois The Replaceme (Rep. or ge and belie go de. By sig concerning is employer ising from or	Test Test Test Test Test Test Test Test	Normal Operat Temp. And. Recitached) 1361-1 Recoical Evals. A DMPLIANCE and this Repl (Title) ECTION National Boarmployed by Ha cribed in thi pair or replaced in the contificate, or replaced in any	Deg. Fonciled Per onciled Per on File acement (repair of the per o	conto	vessel 8 ins. Co. of his optoyer ort.	

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

1.	Owner	Commo	onweelth Edisor	Company			Date_4	/15/92	
	One	First Watio	(Name) onal Plaza, Ch (Address)	icago, 11.,	60690	and an oral defendance	Sheet_	10f_1	englescheren von enter
2.	Plant Las		Nuclear Stati	on	Unit_2				
	260	(Nam N. 21st. %	me) Rd. Marseilles	11. 6134	1				
			(Name)			WR # L10025			
3.	WOLK BELL		chunics(Maint (Name)		RI	pair Organiza	stion, P.C	. No., Job No.,	etc.
		Mec	(Address)	nance	ent.				
4.	Identifies	ition of Syst	tem Cuntral Ko	d Drive (RD	2				CALLEGATION IN CONTRACTOR OF STREET
5.	(a) Appl	icable Const	truction Code_	XI Utilizes	e * Ed	ition *	Addenda, I	Code Cases ** 0 , W80 Ad, Cod	e Cases N/A
6.	Identific	ation of Cor	mponents Repai	red or Repl	aced, and R	eplacement Co	omponents		
Na	me of	Nome of	Mfrs. Ser.	Natil	CPH	Other	Year	Repaired	ASME Code
Comp	onent	Mfr.	No.	8d. Wo.	N	Identi-	Built	Replaced, Replacement	(Yes or No)
Control	Rod-				-	Location			
Drive A	ssembly	G.E.	8512	N/A	N/A	42-47	40	Replaced	N/A
CRD Cap	Screws	G.E.	**	N/A	N/A	**	¥#	Replaced	N/A
						Location			
Control Drive A	ssembly	G.E.	7903	N/A	N/A	42-47	¥	Replacement	N/A
CRD Cap	Screws	G.E.	Ht.# KOG	N/A	N/A	N/A		Replacement	N/A
				AMERICA ADMIT VALUE OF					
9.	Remarks_	* Cap Screw	Pressure_ ws Are Class 1, Manufacturee's 111 1974 Ed. W	Section II Data Repor	I 1977 Ed. t to be At h Code Casi	\$77 Ad. Reco tached)	nciled Pe	r PCE 89-314. * r PCE 88-013 an At LaSaile Coun	d 88-396. Both
				CERTIFICA	ATION OF CO	MPLIANCE			
			ts made in thi	s report are	e correct a	nd this <u>Kepli</u>	acement	confor	ms to
Section) XI DY The	ASME Code.	1011	1/2)		-4			
Signed		(Dur	ner or Owner's	ties/appel		(Title)	(0)	15 , 19 9L	
precument	BENEVEL STATESTICALOR	(WU)	CAME DESIGNATION OF PERSONS OF		NAMES OF TAXABLE PARTY.	-	F 25.0	ners un nemeron mener, e commune de n en 20 %	
				CERTIFICATIO	ON OF INSPE	CTION			
1, 1	the undersi	igned, holdin	ng a valid com	mision issue	ed by the A	ational Board	of Baile	r and Pressure \	/essel
Insp	pectors ark	the State	or Province of	Illinois				am Boiler Insp.	
Hart	trord, CT	havi	e inspected th			ribed in this	s Report o	n 6-15	,1992
and st	tate that !	to the best	of my knowledge	(Rap. or I	f, this rep	air or replac	cement has	been constructe	ed in
lactore	dance with	Section XI (of the ASME Co	de. By sign	ning this c	ertificate, r	neither th	e inspector nor bed in this Repo	his employer
Furthe	ermore, ne	ther the in	spector nor hi	s employer	shall be li	able in any n	manner for	any personal in	njury or
proper	rty damag	or a loss o	flany kind api	Leavel of	r gonnected	with this in	nspection.		
Date	61151	92 2	Z John R. Te	Treault	Comm	issions	1L 1416	1.1.	Second .
-		CHARLES CONTRACTOR	(Inspec	tor)		(51)	ate of Pro	vince, National	soard)

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

1.	Owner	Comm	onwealth Ediso	on Company			Date_4	/15/92	
	_0n	e First Nati	(Name) onal Plaza, Ch (Address)		60690		Sheet	1of_1	
2.	Plant La		Nuclear Stati		Unit_				
	26	(Nam	ne) Rd. Marseilles	. 11. 61341					
	-1, -2 - 7 - 11		(Name) chanical Maint			UR # 130701			
3.	WOLK LEL		(Name)		R	wR # L10301 epair Organiza	ation, P.C). No., Job No.,	etc.
		Med	(Address)						
4.			tem Control Ro	d Drive (RD)					
5.	(b) App	licable Cons	truction Code_ ion of Section	* 19 XI Utilized		fition * rs or Replace		0 , W80 Ad, Cod	e Cases N/A
6.	Identifi	cation of Co	mponents Repai	red or Repla	iced, and I	Replacement C	omponents		
	me of	Name of	Mfrs. Ser.	Natil	CRN	Other	Year	Repuired	ASME Code
Comp	onent	Mfr.	No.	Bd.	No.	Identi-	Built	Replaced, Replacement	(Yes or No)
Control			7215	N/A	N/A	Location- 26-55	18		
Drive A	ssembly	G.E.			N/A			Replaced	N/A
CRD Cap	Screus	G.E.	0.0	N/A	N/A	**	**	Replaced	N/A
Control	Rod					Location			
	ssembly	G.E.	N9352	N/A	N/A	26-55	*	Replacement	N/A
CRD Cap	Screws	G.E.	Ht.# KOG	N/A	N/A	N/A	*	Replacement	N/A
		<u> </u>	1					1	
7. 8. 9.	Tests Co Remarks_ Is Class	* = Cap Scree (Applicable 1, Section	Pressure Pressure Ws Are Class 1 Manufacturee's III 1974 Ed., W	Pneuma 1058 psi Section III Data Report	Test 1977 Ed. to be At	Normal Opera Temp. Amb. , \$77 Ad. Reco tached) e 1361-2 Reco	ting Press Deg. F prociled Pe	tile County Statisure X Other or PCE 89-314. * r PTES 88-013 an At LaSalle Cour	= CRD Assembly
CHRONICADA BING SHI		NAME OF TAXABLE PARTY.	THE RESIDENCE OF THE PARTY OF	CERTIFICA		THE RESERVE OF THE SHAREST CO.		N. DESCRIPTION OF STREET, DESCRIPTION OF STRE	CONTRACTOR SOMEON AND AND ASSOCIATION
Us cart	(for that	the statemen	ts made in thi				coment	confor	eme to
		e ASME Code.		1		NO THIS REELS	(repair o	r replacement)	
Signed			101	(L')		521	_5	18 , 19 91	-
		(Ow	ner or Owner's	Besignee)		(Title)	(D)	ate)	
-			THE REAL PROPERTY AND ADDRESS OF	CERTIFICATIO	N OF INSPE	CTION			
l, t insp	he unders sectors an	igned, holding the State	ng a valid com or Province of	mision issue lilinois	d by the A	lational Board	of Boile	am Boiler Insp.	essel & ins. Co. of
Hact	ford, CT	have	e inspected th	e Replacemen	tdesc	ribed in this	Report o	n 6-15	,1992
and st	ate that	to the best	of my knowledg	(Rep. or R e and belief		air or replac	ement has	been constructe	ed in
accord	lance with	Section XI	of the ASME Co	de. By sign	ing this c	ertificate, r	neither th	e inspector nor	his employer
Furthe	rmore, ne	ither the in	spector nor hi	s employer s	hall be li	able in any n	wanner for	bed in this Repo any personal in	
		-		Ateun	es				A 18 C. L. T
Date	61151	92 - F	John R. Te (Inspec		Come	issions(Sta	ite or Pro	N.I vince, National	Board)
Lorenzon	THE RESERVE OF THE PARTY OF THE		THE REPORT OF THE PERSON NAMED IN	MATERIAL STATE OF THE SALES OF		THE PERSON NAMED IN THE PERSON NAMED IN	CONTRACTOR OF THE PARTY OF THE	and environment of the second section of the second	NAMES OF TAXABLE PARTY OF TAXABLE PARTY.

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

1,	Owner	Connik	onwealth Ediso	n Company			Date_4	/15/92	
	One	First Natio	(Name) onal Plaza, Ch	icago, 11.,	60690	and the same of th	Sheet_	1of_1	
2.	Plant_Las		(Address) Nuclear Stati	on	Unit_				
	260	(Nam 1 N. 21st. F	œ) Rd. Marseilles	11. 6134					
3.			(Name)			WR # L10300			
*	BUIL FELL		(Name)				ation, P.C	. No., Job No.,	etc.
			hanical Mainte (Address)		-				
4.	Idenifica	icable Const	tem_Control Ro	d Drive (RD) * Fo	dition *	Addenda.	Code Caser *	
	(b) Appl	icable Editi	ion of Section mponents Repai	XI Utilized	for Repai	rs or Replace	ments 198	0 , W80 Au, Cod	e Cases N/A
6.		-	-	A ROSPINE TRANSPORT TO STREET,	-	-		_	7
Compo	ne of	Name of Mfr.	Mfrs. Ser.	Nat'l 8d.	CRN No.	Other Identi	Year Built	Repaired Repliced,	Stamped
Control			diff.	No.		fication		Rer.scement	(Yes or No)
Drive As		G.E.	9356	N/A	N/A	30-55	**	Replaced	N/A
CRD Cap	Screws	G.E.	**	N/A	N, A	**	W sh	Replaced	N/A
Control	Dard					Location			
Drive As		G.E.	9380	N/A	R/A	30-55	*	Replacement	N/A
CRD Cap	Screws	G.E.	Ht.# KOG	N/A	N/A	N/A		Replacement	N/A
8. 9.	Remarks_*	* Cap Screw (Applicable) 1, Section	Pressure 1 Are Class 1. Manufacturee's []] 1974 Ed. W	Section II Data Repor 75 Ad., Wit	Test 1 1977 Ed. t to be At h Code Casi	Temp. Amb. , S77 Ad. Reco tached) e 1361-2 Reco	_Deg. F onciled Per nciled Per	r PCE 89-314. * PTES 88-013 an	= CRD Assembly
				CERTIFICA	TION OF CO	MPLIANCE			
			s made in this	report are	correct a	nd this Repla	cement	confor replacement)	ms to
Section	XI of the	ASME Code.	140%			54			
Signed_		(Own	ner or Owner's	Designee)		(Title)	(Da	5-15 , 19 92	
	-	-		ERTIFICATIO	W OF THERE	****		MARKET STATE OF THE STATE OF TH	
13.41									
1, th	he undersi ectors and	gned, holding the State of	ng a valid common Province of	Illinois	nd by the N	ational Board ployed by Har	tford Ste	r and Pressure V am Boiler Insp.	& Ins. Co. of
	ford, CT		inspected the					n 6-15	
		-		(Rep. or R	(ept.)				
accorde	ance with	Section XI o	of the ASME Con	de. By sign	ning this c	ertificate, n	either th	been constructe e inspector nor	his employer
makes a	any warran	ty, expresse	ed or implied,	concerning	the repair	or replaceme	ent descri	bed in this Repo any personal in	irt.
proper	ty damage	or a loss of	Tany kind aris	ing from or	connected	with this in	spection.		
Date (011519	2 -2	John R. Tel	reault	Com	issions			
		0	(Inspect	(00)		(Sta	ite or Pro	vince, National	goard)

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

(Name) 2601 N. 21st, Rd. Merseilles, II. 61341 (Name) 3. Work Performed by Mcchanical Maintenance (Name) Mcchanical Maintenance (Address) 4. Idenification of System Countrol Rod Drive (RD) 5. (a) Applicable Edition of Section XI Utilized for Repairs or Replacements 1980 , WBO Add, Code Cases * (D) Applicable Edition of Section XI Utilized for Repairs or Replacements 1980 , WBO Add, Code Cases, N/A (D) Applicable Edition of Section XI Utilized for Repairs or Replacements 1980 , WBO Add, Code Cases, N/A (D) Applicable Edition of Section XI Utilized for Repairs or Replacement Components Name of Name of Name of Mfrs. Ser. Nut'l CRN Other Year Repaired ASME Code Component Mfr. No. Bd. No. Identi Built Replaced, Stamped (Yes or No.) Control Rod No. G.E. 9550 N/A N/A 18-55 ** Replacement (Yes or No.) CRD Cap Screws G.E. ** N/A N/A 18-55 ** Replaced N/A Control Rod Drive Assembly G.E. 9547 N/A N/A 18-55 ** Replacement N/A CRD Cap Screws G.E. Nt.# KOG N/A N/A N/A 18-55 ** Replacement N/A Control Rod Drive Assembly G.E. 9547 N/A N/A N/A 18-55 ** Replacement N/A CRD Cap Screws G.E. Nt.# KOG N/A N/A N/A N/A Replacement N/A CRD Cap Screws G.E. Nt.# KOG N/A N/A N/A N/A Replacement N/A CRD Cap Screws G.E. Screws Are Class 1, Section III 1977 Ed., ST/A A. Reconciled Per PCE B9-314, ** CRD Assembly Is Case 1, 36-12 Reconciled Per PCE B9-314, ** CRD Assembly Is Case 1, 36-12 Reconciled Per PCE B9-314, ** CRD Assembly Is Case 1, 36-12 Reconciled Per PCE B9-314, ** CRD Assembly Is Case 1, 36-12 Reconciled Per PCE B9-314, ** CRD Assembly Is Case 1, 36-12 Reconciled Per PCE B9-314, ** CRD Assembly Is Case 1, 36-12 Reconciled Per PCE B9-314, ** CRD Assembly Is Case 1, 36-12 Reconciled Per PCE B9-314, ** CRD Assembly Is Case 1, 36-12 Reconciled Per PCE B9-314, ** CRD Assembly Is Case 1, 36-12 Reconciled Per PCE B9-314, ** CRD Assembly Is Case 1, 36-12 Reconciled Per PCE B9-314, ** CRD Assembly Is Case 1, 36-12 Reconciled Per PCE B9-314, ** CRD Assembly Is Case 1, 36-12 Reconciled Per PCE B9-314, ** CRD Assembly Is Cas	1.	Owner	Commu	onwealth Ediso	n Company			Date_4	/15/92	
(Mame) 2601 N. 73tt Rd. Marseilles, IL. 61341 (Mame) 3. Work Performed by Mechanical Maintenance Rechanical Maintenance (Adding Control Rd Drive (RD) 5. (a) Applicable Construction Code				onal Plaza, Ch (Address)				Sheet_	1 01 1	
2601 N. 21st. Rd. Marselites, II. 61341 (Kame) Nork Performed by Mechanical Maintenance (Name) Rechanical Maintenance (Adopticable Construction Rd Drive (RD) (B) Applicable Colors Rd	2.	Plant_Las		Nuclear Stati	on	Unit_i	L			
Repair Organization, P.O. No., Job No., etc.			01 N. 21st. I	Rd. Marseilles (Name)						
4. Identification of System Courtool Rod Drive (RD) 5. (a) Applicable Construction Code * 19 * Edition * Addenda, Code Cases * (b) Applicable Construction Code * 19 * Edition * Addenda, Code Cases * (b) Applicable Edition of Section XI Utilized for Repaired or Replacement 1980 , M80 Ad, Code Cases M/A 6. Identification of Components Repaired or Replaced, and Replacement Components Name of Name of Mrs. Ser. Nut'l CRN Other Year Repaired ASME Code Component Mfr. No. Bd. No. Identi- Built Replaced, Stamped (Component Rdd No. Identi- Built Replaced, Stamped Replaced, Stamped Replacement (Pes or No.) Drive Assembly G.E. 9550 M/A N/A 18-55 ** Replaced N/A CRD Cap Screws G.E. ** M/A N/A 18-55 ** Replaced N/A CRD Cap Screws G.E. Nt. & NO. N/A N/A N/A ** Replacement N/A CRD Cap Screws G.E. Nt. & NO. N/A N/A N/A ** Replacement N/A CRD Cap Screws G.E. Nt. & NO. N/A N/A N/A ** Replacement N/A CRD Cap Screws G.E. Nt. & NO. N/A N/A N/A ** Replacement N/A CRD Cap Screws G.E. Nt. & NO. N/A N/A N/A ** Replacement N/A CRD Cap Screws G.E. Nt. & NO. N/A N/A N/A ** Replacement N/A CRD Cap Screws G.E. Nt. & NO. N/A N/A N/A Reposition N/A ** Replacement N/A CRD Cap Screws G.E. Nt. & NO. N/A N/A N/A Reposition Pressure N/A CRD Cap Screws Are Class I. Section III 1977 Ed. N/A Reponciled Per PEE 88-316. ** CRD Assembly Report No. A N/A Repondied Per PEE 88-013 and 88-396. So The Part Classification Eval. (PCE). And The Part Identical Evals. Are On File At Lassile 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 Report to Per Per 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 Report Of Per Per Repair or replacement Assert the Inspector or Inspector or Illinois Report Of Per	3.	Work Per		(Name)		R	peir Organiza	stion, P.C). No., Job No.,	etc.
Component Mfr. No. Bd. No. Identi- Built Replaced, Stamped Drive Assembly G.E. 9550 N/A N/A 18-55 ** Replaced	4. 5. 6.	(a) App (b) App	licable Const	tem Control Ro truction Code ion of Section	* 1	9 * Ed	rs or Replace	ments-198	Code Cases * 0 , <u>V80</u> Ad, Cod	e Cases N/A
Drive Assembly G.E. 9550 N/A N/A 18:55 ** Replaced N/A CRD Cap Screws G.E. ** N/A N/A ** Replaced N/A Control Rod Drive Assembly G.E. 9547 N/A N/A 18:55 * Replacement N/A CRD Cap Screws G.E. Ht.# KOG N/A N/A 18:55 * Replacement N/A CRD Cap Screws G.E. Ht.# KOG N/A N/A N/A N/A Replacement N/A CRD Cap Screws G.E. Ht.# KOG N/A N/A N/A N/A Replacement N/A 7. Description Class 1 Replacement ** = Per N-5 Code Data Report Or File At LaSalle County Station Remarks * = Cap Screws Are Class 1, Section III 1977 Ed. ST7 Ad. Reconciled Per PCE 89:314, * = CRD Assembly Applicable Manufacturee's Data Report to be A* ached) Is Class 1, Section III 1978 Ed. M75 Ad. With Code Cax 136:2 Reconciled Per PCE 89:314, * = CRD Assembly Applicable Manufacturee's Data Report to be A* ached) The Part Classification Evel. (PCE), And The Part Ischnical Evals. Are On File At LaSalle County Station. CERTIFICATION OF COMPLIANCE We certify that the statements made in this report are correct and this Replacement Section XI of the ASME Code. Signed (Owner or Owner's Designée) (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 enloyed by Hartford Steam Boiler Insp. & Insp. Co. of Hartford, CT have inspected the Replacement described in this Report on C 1 1,192 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. Sy 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 may kind arising from ur connected with this inspection.	Comp	onent	A STATE OF THE PARTY OF THE PAR		Bd.		Identi- fication		Replaced,	
Control Rod Drive Assembly G.E. 9547 N/A N/A 18-55 * Replacement N/A CRD Cap Screws G.E. Ht.# KOG N/A N/A N/A 18-55 * Replacement N/A 7. Description Class 1 Replacement ** * Per N-5 Code Data Report Or File At LaSalle County Station 8. Tests Conducted: Nydrostatic Presume N/A N/A N/A Replacement N/A 7. Description Class 1 Replacement ** * Per N-5 Code Data Report Or File At LaSalle County Station 8. Tests Conducted: Nydrostatic Presume N/A N/A N/A Replacement N/A 9. Remarks * = Cap Screws Are Class 1. Section 111 1977 Ed. N/S 77 Ad. Reconciled Per PCE 89-314. * = CRD Assembly Section 111 1978 Ed. N/S Ad. N/A N/A N/A Reconciled Per PCE 89-314. * = CRD Assembly Section 111 1978 Ed. N/S Ad. N/A N/A			G.E.	9550	N/A	N/A		**	Replaced	N/A
Orive Assembly G.E. 9547 N/A N/A 18-55 * Replacement N/A CRD Cap Screws G.E. Ht.# KOG N/A N/A N/A N/A * Replacement N/A 7. Description Class 1 Replacement ** = Per N-5 Code Data Report Or File At LaSalle County Station 8. Tests Conducted: Hydrostatic Pneumatic X Normal Operating Pressure X Other Pressure 1058 psi Test Temp. Amb. Deg. F 9. Remarks * = Cap Screws Are Class 1, Section III 1977 Ed., S77 Ad. Reconciled Per PCE 89-314. * = CRD Assemb (Applicable Manufacture's Data Report to be A*ached) Is Class 1, Section III 1974 Ed., W75 Ad., With Code Ca. 1361-2 Reconciled Per PTEs 88-013 and 88-396. Bo The Part Classification Eval. (PCE). And The Part Technical Evals. 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 Section XI of the ASME Code. 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. 8 Ins. Co. of Hartford, CT have inspected the Replacement described in this Report on Cart of the Replacement (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 diable in any manner for any personal injury or property damage or a loss of any line arising from ur connected with this inspection. The Assert Commissions II 1416 N. I	CRD Cap	Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A
7. Description Class 1 Replacement ** = Per N-5 Code Data Report Or File At LaSalle County Station 8. Tests Conducted: Rydrostatic Pneumatic X Normal Operating Pressure X Other Pressure 1058 Pre			G.E.	9547	N/A	N/A		•	Replacement	N/A
Remarks * = Cap Screws Are Class 1, Section III 1977 Ed., S77 Ad. Reconciled Per PCE 89-314. * = CRD Assembly (Applicable Manufacturee's Data Report to be A'rached) Is Class 1, Section III 1974 Ed., W75 Ad., With Code Ca.e. 1361-2 Reconciled Per PCE 89-314. * = CRD Assembly Is Class 1, Section III 1975 Ed., W75 Ad., With Code Ca.e. 1361-2 Reconciled Per PTEs 88-013 and 88-396. Bo The Part Classification Eval. (PCE). And The Part Technical Evals. 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 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 (repolation), employed by Hartford Steam Boiler Insp. & Ins. Co. of Hartford, CT have inspected the Replacement described in this Report on (7) 1,1992 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. Sy 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 prising from ur connected with this inspection.	CRD Cap	Screws	G.E.	Ht.# KOG	N/A	N/A	N/A		Replacement	N/A
The Part Classification Eval. (PCE). And The Part Jechnical Evals. 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 section XI of the ASME Code. Signed (Owner or Owner's Designee) CERTIFICATION OF INSPECTION 1, 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 Hertford Steam Boiler Insp. & Ins. Co. of Martford, CT have inspected the Replacement described in this Report on 6.15, 1992 (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 (lable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection.	9.	Remarks_	(Applicable 1. Section	Manufacturee's 111 1974 Ed. W	Section II Data Repor 75 Ad., Wit	t to be A* h Code Ca	s77 Ad. Reco ached) 1361-2 Reco	nciled Pe	PTEs 88-013 an	d 88-396. Bot
We certify that the statements made in this report are correct and this Replacement conforms to Section XI of the ASME Code. Signed (Owner or Owner's Designee) (Title) (Date) CERTIFICATION OF INSPECTION 1, 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 6-15, 1992 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 (15192)		The Part	Classificat	ion Eval. (PCE). And The I	Part Techni	cal Evais. Ar	e On File	At LaSalle Cour	ity Station.
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 (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 bind arising from ur connected with this inspection.	We cert Section Signed_	XI of the	e ASME Code.	10	s report are	e correct a	nd this <u>Repla</u>	(repair o	r replacement)	
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 6 - / J, 1992 (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 (lable in any manner for any personal injury or property damage or a loss of any bind arising from ur connected with this inspection.	p		(OW)	her or Owner's	neslawee)	-	(11716)	(0)	annennia managamenta da sa	
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 6 - 1 5 ,1992 (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 (lable in any manner for any personal injury or property damage or a loss of any kind arising from ur connected with this inspection.					CERTIFICATI	ON OF INSPE	CTION			
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 bind arising from ur connected with this inspection. Date 6 1/5/92 John R. Tetreault Commissions IL 1416 N.I.	Insp	pectors and	d the State (or Province of	Illinois e_Replacemen	nt desc	ployed by Har	tford Ste	am Boiler Insp.	& Ins. Co. of
IDate 6 //3 / 92 / John R. Tetreault Commissions IL 1910 N.1	accord makes Furthe proper	dance with any warrar ermore, ne rty damage	Section XI on ty, express ither the ins or a loss of	of the ASME Co ed or implied, spector nor hi fany kind ari	e and belie de. By sign concerning s employer sing from u	f, this rep ning this c the repair shall be li r connected	ertificate, r or replaceme able in any m with this in	meither the ent descri manner for hspection.	e inspector nor bed in this Repx any personal in	his employer ort.
	Date_	6 1/3/3	y - f	John R. Te (Inspec	tor)	Com	(Sta	ate or Pro	vince, National	Board)

FORM MIS-2 CHNER'S REPORT OR REPLACEMENT As Required by the Provisions of ASME Code Section MI

	Owner	Comm	onwealth Edisor	n Company	-	-	Date_4	/15/92	-
	One	First Nati	(Name) onal Plaza, Ch (Address)	Icago, II.,	60690		Sheet_	1 of 1	
2.	Plant Las		Nuclear Stati	on	Unit_2				
	100		Rd. Marseilles (Name)		_				
3.	Work Perf	ormed by Me	(Name)	enance	E	WR # L12136	ation P.C	. No., Job No.,	etc.
	I dan'i files		(Address) tem Control Ro						
5.	(a) Appl (b) Appl	icable Consicable Edit	truction Code	XI Utilized	* Ed	rs or Replace Replacement Co	ments 198	Code Ceses * 0 , W80 Ad, Cod	e Cases_N/A
Compo		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)
Control Drive As		G.E.	9288	N/A	N/A	14-27	**	Replaced	N/A
CRD Cap	Screws	G.E.	**	H/A	N/A	**	**	Replaced	N/A
Control			95.35	27.2	W/A	Location		Paral annual a	W/A
Crive As	semoly	G.E.	8525	N/A	N/A	14-27		Replacement	N/A
CRD Cap	Screws	G.E.	Ht.# KOG	N/A	N/A	N/A	*	Replacement	N/A
9.	Is Class	(Applicable 1. Section	Manufacturee's III 1971 Ed.,	No Ad., With	t to be At	tached) e 1361-1 Recor	ncited Per	r PCE 89-314, * PTEs 88-013 an	d 88-396. Bot
	The Part	Classificat	on Eval, (PCE	, And The P	art Techni	cal Evals. Ar	e On File	At LaSalle Cour	
		arman bearing the control of the con	NAMES OF THE PERSON NAMED AND POST OFFICE ADDRESS OF THE PERSON NAMED AND POST OFFI ADDRESS OFFI ADDRESS OFFI ADDRESS OFFI ADDRESS OFFI ADDRESS OFFI ADDRESS	Region & Service Property State Service And Service	CONTRACTOR OF STREET		OR PARTY AND ADDRESS OF THE PARTY AND ADDRESS	STREET, STREET	ty Station.
		he statement ASME Code.	s made in this		TION OF CO	MPLIANCE and this Repla	(repair o	confor r replacement)	ins to
		ASME Code.	/	report are		MPLIANCE and this Repla	(repair o	r replacement)	ins to
Section		ASME Code.	ner or Owner's	report are	correct a	MPLIANCE and this Repla	(repair o	confor r replacement) 5-23 , 19 9L (te)	ins to
Section Signed	XI of the	(Owr gned, holdin the State (ner or Owner's	Designee) CERTIFICATIO mision issue Illinois	ON OF INSPE	MPLIANCE nd this Repla (Title) CTION (ational Board ployed by Har	(repair o	r replacement) 5:23 , 19 9L (te) r and Pressure V am Boiler Insp.	essel & Ins. Co. of
Signed	XI of the	(Owr	ner or Owner's (ong a valid compor Province of the inspected the	Designee) CERTIFICATIO mision issue Illinois Replacemen (Rep. or R	ON OF INSPE	MPLIANCE nd this Repla (Title) CTION ational Board ployed by Har ribed in this	(repair o (De	r replacement) 5:23 , 19 9L (te) r and Pressure V am Boiler Insp. n 6-15	essel & Ins. Co. of
I, the inspection of the inspe	xl of the	gned, holding the State of the best of Section XI of the country, expresse there the insorial loss of the country of the count	ner or Owner's ng a valid common Province of e inspected the of my knowledge of the ASME Cox ed or implied, spector nor his f any kind aris	Designee) Designee) CERTIFICATIO mision issue	ow OF INSPE	MPLIANCE Ind this Repla (Title) CTION Sational Board ployed by Har ribed in this sair or replace ertificate, n or replaceme able in any m	(repair o (Da) of Boile tford Ste Report o ement has either th nt descri	r replacement) 5.23 , 19 92 te) r and Pressure V am Boiler Insp. been constructe e inspector nor bed in this Repo any personal in	essel & Ins. Co. of
I, the inspection of the inspe	xl of the	gned, holding the State of the best of Section XI of the country, expresse there the insorial loss of the country of the count	ner or Owner's ng a valid compor Province of e inspected the of my knowledge of the ASME Coc ed or implied, spector nor his	Designee) CERTIFICATIO mision issue Illinois e Replacemen (Rep. or R e and belief de. By sign concerning semployer s sing from or treault	N OF INSPE	MPLIANCE Ind this Repla (Title) CTION ational Board ployed by Har ribed in this wair or replacement able in any material with this in missions.	(repair o (Da) of Boile tford Ste Report o ement has either th nt descri anner for spection. 11 1416	r replacement) 5:13 , 19 9L r and Pressure V am Boiler Insp. been constructe e inspector nor bed in this Repo any personal in	essel & Ins. Co. of .1992 d in his employer rt. jury or

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

1,	Owner	Commo	nwealth Ediso	n Compray	Date 4/15/92						
	One	e First Natio	(Name) smai Plaza, Ch (Address)	icago, 11.	60690		Sheet	1of_1			
2.	Plant_La		Auclear Stati	on	Unit_	L.		-	-		
	26	(Nam 01 M. 21st. R	d. Marseilles	. 11. 61341							
3.	Work Per	Formed by Med	(Name)	enance	WR # 112153						
	Marin Car		(Name)		Repair Organization, P.O. No., Job .o., etc.						
		Mec	hanical Mainte (Address)	enance							
4.	Idenifica	ation of Syst	em Control Ro	d Drive (RD)	* 50	11100 *	Addenda	Code Car a *			
5.	(b) App	licable Editi	on of Sect in	XI Utilized	for Repai	rs or Replace	ments-198	D . Ad, Cod	e Cases N/A		
6.	Identifi	cation of Con	ponents 0.	red or Repla	ced, and I	deplacement Co	omponents				
	me of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code		
Comp	onent	Mfr.	No.	Bd.	No.	Identi-	Built	Replaced, Replacement	(Yes or No)		
Control			12/20	11/4	11/4	-Location-	**		-		
Drive A	ssembly	G.E.	A2650	N/A	N/A	38-43		Replaced	N/A		
CRD Cap	Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A		
Control	P and			15 0 15 Fe	11 24	Location					
	ssembly	G.E.	6807	N/A	N/A	38-43	*	Replacement	N/5		
CRD Cap	Screws	G.E.	Ht.# KOG	N/A	N/A	N/A		Rep! acement	N/A		
-											
9.	Remarks_	* = Cap Screw (Applicable)	Pressure_ s Are Class 1 Manufacturee's 111 1974 Ed., W	Section III Data Report 75 Ad., With	1977 Ed. to be At	Temp. Amb. \$77 Ad. Reco tached) e 1361-2 Pecos	_Deg. F onciled Pe nciled Per	Ile County Stati ure X Other r PCE 89-314. * PTES 88-013 an At LaSalle Coun	> CRD Assembly		
MINISTRANSPAREN	ACTUAL CONTRACTOR OF THE SECONDARY	CONTRACT THE REAL PROPERTY OF		CERTIFICA	AND DESCRIPTION OF THE PERSON	STREET,	THE RESERVE OF THE PARTY OF	AMERICAN STRUCTURE STRUCTU			
We cert	ify that I	the statement	s made in thi				cement	confor	ms to		
Section	XI of the	B ASME Code.	1.	- 1				r replacement)			
Signed			117	1/2-		57		-10 , 19 9L			
general management	ALLE CONTRACTOR OF THE PARTY OF	(Own	er or Owner's	Designee)	-	(Title)	(0)	ite)	-		
				CERTIFICATIO	N OF INSPE	CTION					
l, t	he unders	igned, holdin	g a valid com	mision issue	d by the k	ational Board	of Boile	r and Pressure V am Boiler Insp.	essel & ios. Co. of		
Hart	ford, CT	have	inspected the	(Rep. or R	ep(.)	riped in this	Report o	n 6-16	11975		
and st	ate that	to the best o	f my knowledge	e and belief	, this rep	air or replac	ement has	been constructe e inspector nor	d in		
makes	any warra	ntv. expresse	d or implied.	concerning	the repair	or replaceme	nt descri	bed in this Rex	rt.		
Furthe	rmore, ne	ither the ins	pector nor hi	s employer s sing/from or	hall be li	able in any m	manner for	any personal in	jury or		
Date	6 116 1	0 8	John R. Te (Inspec	treault	Comp	issions					
Date .	and delication of the second	-	(Inspec	tor)	Mariana G. College	(Sta	ite or Pro	vince. National	Board)		
Santana cates	CONTRACTOR SOURCE CONTRACTOR						THE REAL PROPERTY AND THE PERSON NAMED IN		and the same of th		

FORM NIS-2 OWNER'S REPORT OR REPLACEMENT As Required by the Provisions of ASME Code Section X!

	Owner	Convix	onwealth Ediso	n Company			Date_4	/15/92		
	_0ne	First Watio	(Name) onal Piaza, Ch (Address)	icago, II.,			Sheet	1 of 1		
2.	Plant_La!		Nuclear Stati		Unit_) Location of the contract of				
			Rd. Marseilles (Name)							
3.	Work Per	formed by Med	chanical Maint	enance	Repair Organization, P.O. No., Job No., etc.					
			hanical Mainte (Address)							
5.	(a) App	icable Const	tem_Control Po truction Code_ ion of Section	* 19 XI Utilized	for Repai	ition * rs or Replace	ments-198	Code Cases * 0 , W80 Ad, Cod	e Cases N/A	
6.	Identific	cation of Cor	mponents Repel	red or Repla	iced, and i	Replacement Co	omponents			
Comp	ame of conent	Hame 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)	
Drive A	Rod Issembly	G.E.	7020	N/A	N/A	Location 42-39	**	Replaced	N/A	
CRD Cap	Screws	G.E.	**	N/A	N/A	**	8.6	Replaced	N/A	
Control						Location-			13 31-81-9	
Drive A	Issembly	G.E.	A8469	N/A	N/A	42-39	*	Replacement	H/A	
CRD Cap	Screws	G.E.	Ht KOG	N/A	N/A	N/A		Replacement	N/A	
7.	Descript Tests Co	ion Class 1 I	Replacement *	* = Per N-5	Code Data	Report On Fil Normal Operat	e At LaSa ting Press	lle County Stati	on	
8.	Remarks_'	reducted: * = Cap Scree (Applicable 1. Section	Pressura Pressura Are Class 1 Manufacturee's III 1974 Ed. W	Pneumy 1058 psi Section II Data Repor 75 Ad., With	Test 1 1977 Ed. t to be At Code Cas	Normal Operat Temp. Amb. . \$77 Ad. Reco tached) e 1361-2 Reco	ting Press _Deg. f paciled Pe	r PIES 88-013 an	= CRD Assemb	
	Remarks_'	reducted: * = Cap Scree (Applicable 1. Section	Pressura Pressura Are Class 1 Manufacturee's III 1974 Ed. W	Pneumy 1058 psi Section II Data Repor 75 Ad., With	Test 1 1977 Ed. t to be At Code Cas	Normal Operat Temp. Amb. . \$77 Ad. Reco tached) e 1361-2 Reco	ting Press _Deg. f paciled Pe	ure X Other	= CRD Assemb	
8. 9.	Tests Co Remarks 1 Is Class The Part	* = Cap Scres (Applicable 1, Section Classificat	Hydrostatic Pressura vs Are Cless 1 Manufacturee's III 1974 Ed., V ion Eval. (PCE	Pneumo 1058 psi Section II Data Repor 75 Ad., With), And The P	Test 1 1977 Ed. t to be At h Code Cas art Techni	Normal Operations. Amb. S77 Ad. Recotached) e 1361-2 Recorded Evals. Ar MPLIANCE	ting Press Deg. F unciled Pe nciled Pe nciled Pe nciled Pe con File	PIES 88-013 and At LaSelle Counter replacement)	= CRD Assemb d 88-396. Bo ty Station.	
8. 9. We cen	Tests Co Remarks_ Is Class The Part tify that to	* = Cap Scree (Applicable 1, Section Classificat the statement ASME Code.	Hydrostatic Pressura s Are Class T. Manufacturee's III 1974 Ed. V. ion Eval. (PCE	Pneumi 1058 psi Section II Data Repor 75 Ad. Witi), And The F CERTIFICA s report are	Test 1 1977 Ed. t to be At h Code Cas art Techni	Normal Operations of temp. Amb. S77 Ad. Record tached) e 1361-2 Record televals. Ar MPLIANCE and this Replaced thi	ting Press Deg. f unciled Pe nciled Pe nciled Pe e On File	PIES 88-013 and At LaSalle Counter replacement)	= CRD Assemb d 88-396. Bo ty Station. ms to	
8. 9. We certisection	Tests Co Remarks_ Is Class The Part tify that to	* = Cap Scree (Applicable 1, Section Classificat the statement ASME Code.	Hydrostatic Pressura vs Are Cless I. Manufacturee's III 1974 Ed. Wion Eval. (PCE	Pneumo 1058 psi Section II Data Repor 75 Ad., With L. And The P CERTIFICA s report are Designee)	Test 1 1977 Ed. 1 to be At 1 Code Cas art Techni TION OF CO	Normal Operations of the Normal Operations of	ting Press Deg. f unciled Pe nciled Pe nciled Pe e On File	PIES 88-013 and At LaSelle Counter replacement)	= CRD Assemb d 88-396. Bo ty Station.	
8. 9. We cerr Section	Tests Co Remarks_ Is Class The Part tify that to	* = Cap Scree (Applicable 1, Section Classificat the statement ASME Code.	Hydrostatic Pressura ys Are Class 1. Manufacturee's III 1974 Ed., Wion Eval. (PCE	Preums 1058 psi Section II Data Repor 75 Ad., Witi And The F CERTIFICA pesignee Designee CERTIFICATIO	Tick X Test 1 1977 Ed. t to be At h Code Cas art Techni TION OF CO	Normal Operation. Amb. Temp. Amb. S77 Ad. Recotached) e 1361-2 Recotached Evals. Ar MPLIANCE and this Repis (Title)	ting Press Deg. f Deg. f Deciled Pe nciled Pe nciled Pe cement (repair o	r PCE 89-314. * PTES 88-013 and At LaSalle Country replacement) 28 , 19	= CRD Assemb d 88-396. Bo ty Station.	
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8. 9. We cerrisection Signed 1, Insi	Tests Co Remarks 1 Is Class The Part tify that to the unders pectors are	classificat the statement ASME Code. (Own igned, holding the State have	Hydrostatic Pressura vs Are Cless I. Manufacturee's III 1974 Ed., Wion Eval. (PCE ts made in this her of Owner's Province of a inspected the superconduction of the inspected the company of the inspected the superconduction of the inspected the pressure of the inspected the company of the compa	Preumo 1058 psi Section II Data Repor 75 Ad., With L. And The P CERTIFICA s report are CERTIFICATIO mision issue Illinois Replacemer (Rep. or R	Test I 1977 Ed. I to be At h Code Cas art Techni TION OF CO correct a by Of INSPE	Normal Operations of the property of the prope	Deg. f De	confor replacement) The present of	= CRD Assemb d 88-396. Bo ty Station. ms to dessel 4 Ins. Co. of	
We cerr Section Signed, I, Ins. Rar and s access Furth	Tests Con Remarks 1 Is Class The Part tify that to x1 of the the undersipectors are tford, CT tate that the any warran ermore, ne	classificat the statement ASME Code. (Owr to the best of Section XI only, expressither the ins	Hydrostatic Pressura ys Are Class I. Manufacturee's III 1974 Ed. Wion Eval. (PCE ts made in this her or Dwncr's per province of a inspected the of my knowledge of the ASNE Coded or implied,	Preumo 1058 psi Section II Data Repor 75 Ad., With D. And The F CERTIFICA s report are CERTIFICATIO mision issue Illinois Replacemen (Rep. or Re and belief de. By sign concerning s employer s sing from or	Test Test Test Test Test Test Test Test	Normal Operat Temp. Amb. S77 Ad. Reco tached) e 1361-2 Reco cal Evals. Ar MPLIANCE and this Repla (Title) CTION Mational Board Application of the control of the control operation operation of the control operation of the control operation of the control operation op	Deg. f De	confor replacement) r and Pressure V am Boiler Insp. been constructe e inspector nor bed in this Report any personal in	= CRD Assemb d 88-396. Bo ty Station. ms to dessel a lns. Co. of hir employer ort.	

20130461000

CORRECTED COPY

FORM N-2 MFT CHRETTFICATE BOLDERS' DATA REPORT FOR MUCLEAR PART AND APPROXIMENCESS AS required by the Provision of the ASME Code Alles, Section III, Div. I

1. Manufactured & Cartified by: GE Company, 2117 Castle Hayne Rd., Wilmington, N.C. 28401 (Name and Address of NPT Cartificate Holder) (b) Manufactured for: IASALIE, MARSETLES, Illinois 61341 (Name and Address of N Cartificate Holder for completed nuclear component)
(b) Manufactured for IASALIE, MARSETLES, Illinois 61361 (Name and Address of N Cartificate Holder for completed nuclear component)
2. Identification-Certificate Bolders's S/N of Parts A8469 Nat'l Bd. No. N/A
(a) Constructed According to Drawing No: 761E387G012 Dag. Prepared by D. L. Peterson
(b) Description of Part Inspected: CONTROL ROD DRIVE, NODEL 4 7FDB144HG001
(c) Applicable ASME Code: Section III, Edition 1974, Addenda Date 14-75, Case No. 1361-2 Class 1
3. REMARKS: Standard part for use with Reactor. Bydrostatically tested at 1825 pai. min. (Brief description of service for which component was designed) (CERRECTED COPY: ITEM 2(c) Deleted Code Case \$N207 3/14/88 2nd Corrected Copy: Added date
NOTE: PISTON TUBE HYDRO TESTED INDEPENDENTLY OF DRIVE Sheet 1 of 2 We cartify that the statements in this report are correct and this vessel part or appartenance as defined in the code conforms to the rules of construction of the ASME Orde Section III. (The applicable Designed Specification and Stress Report are not the responsibility of the NPT Certificate Holder for parts. An NPT Certification Holder for appartenances is responsible for furnishing a separate Design Specification and Stress Report if the appartenance is not
DATE: 5/9 ,19 88 Staned GE-NEWG-NFECH-CA BY THE CONTROL OF THE CON
Certificate Of Authorization Expires: 6/16/90 Certification of Authorization No.: NPT N-1151
CERTIFICATION OF DESIGN FOR APPURTENCES
Design information on file at GE COMPANY, SAN JOSE, CALIFORNIA
Stress analysis report on file at GE COMPANY, SAN JOSE, CALIFORNIA
DC22A6253 Rev. 0 Design specification certified by BJORN HARBERG Frof. Eng. State CALIF. Reg. No. 15570 DC22A6254 Rev. 0. Stress analysis report certified by EDWARD YOSHIO Prof. Eng. St. CALIF. Reg. No. MO18646
CERTIFICATION OF SECP INSPECTION
I, the undersigned, holding a valid commission by the National Board of Boiler and Pressure Inspectors and/or the State or Province of NORTH CAROLINA and employed by DEPARTMENT OF LABOR of STATE OF NORTH CAROLINA have inspected the part of a pressure ressel described in this partial Data Report on 2/26 19.88, and state that to the best of my knowledge and belief, the NPT Certificate Holder 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 the Partial Data Report. Furthermore, neither the Inspector nor his employer shall be liable in any manner for any personal injury or property damages or a loss of any kind arising from or connected with this inspection. N.C. 723,PAWC1766, OHIO 1/2 National Board, State, Province and No.
*Supplemental sheets in form of lists, sketches or drawing may be used provided (1) size is 8-1/2" x 11", (2) information in 1-2 on this Data Report is included on each sheet, and (3) each sheet is numbered and number of sheets is recorded in Item 3. "REGRESS"

(10/77)

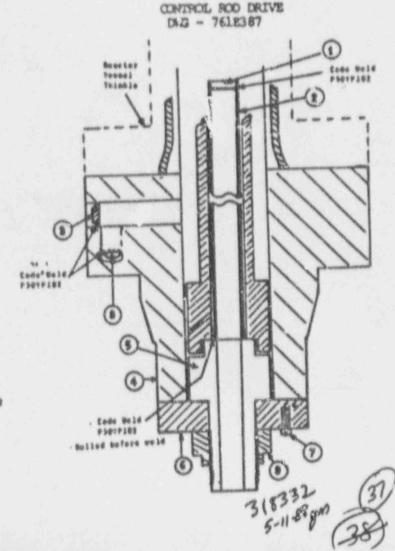
FORM 18-2 MPT CERTIFICATE MCKARS DATA RESPONT FOR WICLEAR FAST AND AFFIRTY MED AFFIRTY AND CES*
As required by the Provision of the ASME Code Rules, Section III, Div. I

1.	Manufactured & Certified by: GE Company, 11/ Castle Hayne Pd., Wilmington, N.C. 28401 (Name and Address of NPT Certificate Holder)
	(b) Manufactured for: LASALIE, MARSEILLES, ILLINOIS 61341 (Name and Address of N Certificate Holder for completed nuclear component)
2.	Identification-Certificate Holders's S/N of Perts A8469 Net'l Bd. N. N/A
	(a: Constructed According to Drawing No: 761E3873012 Dwg. Prepared by D. L. Peterson
	(b) Description of 5-rt Inspected: CONTHOL ROD DRIVE, MODEL # 7RDR: 4887901
	(C) Applicable ASPE Lude: Section III, Edition 1974, Addenda Date W'15, Case No. 1361-2 Class
3.	REGERES: Standard part for use with Reactor. Hydrostatically tested at 1825 pai. min. NOTE: PISTON TUBE KYDRO TESTED INDEPENDENTLY OF DRIVE

CORRECTED COY: ITEM 2(c) Deleted Code Case #N207

Sheet 2 of 2

- 1. Cap 167A2343Pl SA182-P304 3/6 thick X 1 1/16 00
- 2. Indicator Tube 10481336F3 SA512-TF316 3/4 ach 60-mamless pipe 0.113 wall thickness 1.065 max. dia.
- 3. Plug 159All76F1 SA182-F304 1/4 thick x 0.812 00
- 4. Flange 919D810P1 (719E474) SA182-F304 3.37 thick x 9 5/8 CD
- 5. Head 12983539P3,F5 SA182-F304 3.0 OD x .884 ID
- 6. Ring Flange 114B5122F2 SA182-F304 1° thick x 5.0 0D x 1.75 ID
- 7. Cap Strew 117C4516P2 SA193-86 6 em. 1/2 dia. on 4 1/8 bolt circle
- Plug 175A7961P1 SA182-F304 0.38 thick x 1.307 dis.
- 9. Nut 114B5460P1 EA193-B8A 1.30 thick x 2.62 dia.



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

1.	Owner	Contro	onwealth Edisor	n Company	Date 4/15/92						
	_0ne	e First Mati	(Nase) onel Plaza, Ch (Address)	icego, 11.,	60690	and the same	Sheet	10f_1			
2.		(Nan	Nuclear Statio	on	Unit_	L					
	_265	01 N. 21st. I	Rd. Marseilles. (Name)	11. 6134	1						
3.	Work Peri		chanical Mainte (Name) chanical Mainte	33511	WR # L10308 Repair Organization, P.O. No., Job No., etc.						
4. 5.	(a) At.	cable Const	(Address) tem_Control Rod truction Code_		9 * Ec	* _Edition_ * _Addenda, Code Cases * for Repairs or Replacements-1980 , V80 Ad, Code Cases N/A					
6.	(b) Appl	cation of Co	mponents Repair	red or Repl	aced, and I	rs or Kepisce Replacement Co	ments-195 omponents	0 , <u>980</u> Ad, Coo	ie Cases N/A		
Comp	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)		
Drive A		G.E.	9528	N/A	N/A	Location 22-35	**	Replaced	N/A		
LED Cap	Screws	G.E.	**	N/A	N/A	**	**	Replaced	N/A		
Control Drive A		G.E.	A911	N/A	N/A	Location 22-35		Replacement	N/A		
CRD Cap	Screws	G.E.	Ht.# KOG	W/A	N/A	N/A	*	Replacement	N/A		
8.	Remarks_	* Cap Screw (Applicable 1, Section	Pressure 1 Are Class 1, Manufacturee's III 1974 Ed., W	Section II Data Repor 75 Ad., Wit	Test 1 1977 Ed. t to be At h Code Cas	teched) e 1361-2 Reco	Deg. Fonciled Penciled Pe	lle County Stati ure X Other r PCE 89-314, *	* CRD Assembly		
Name and Address of the Owner, where	The Part	Classificat	on Eval, (PLE)	Marine in the Australian Colors	-		e 00 File	At LaSalle Coun	ty station.		
		he statement	s made in this		COLLECT S		coment (repair o	confor r replacement)	ms to		
Signed			/	140/2	7	_51		5-25 , 19 92			
a i grico		(Dur	ner or Owner's	Designee)	-	(Title)	(De	te)			
				ERTIFICATIO	ON OF INSPE	CTION					
								r and Pressure V am Boiler Insp.			
Ha. t	ford, CT	have	inspected the	Replacement		ribed in this	Report o	2-1.	1992		
accord makes furthe	lance with any warran rmore, nei	Section XI on ty, expresse ther the ins	of the ASP. Coo ed or implied, spector nor his hany kind aris	and belief le. By sign concerning employer s wing from o	f, this rep ning this c the repair shall be li	ertificati, r or repliceme able in ly m	either then the descri- sammer for	been constructe e inspector nor bed in this Repo any personal in	his employer		
Date	7/1/9	2 -7	John R. Tet (Inspect	reaulf or)	Conn	rissions(Sta	1L 1416 ite or Pro	N, ' vin'', National	Board)		

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

		COUNTROL	weelth Edison	Company		CONTRACTOR OF THE PARTY.	Date	3/23/92	AND ADDRESS OF THE PARTY OF THE
	One	First Nation	(Name) asi Plaza, Chi	cago, Il.,	60690		Sheet	1 01	
			(Address)						
P	lant_Lasi	(Name	luclear Statio	0	Unit_2	Repair Or	L-09969 garrization	, P.O. No., Job	No., etc.
	560	1 N. 21st. Rd	. Marseilles.	11. 61341	and a				
W	ork Perf	ormed by Mech	(Address)	nance	Type 0	ode Symbol St	tampN/A		
			(Kame)			rization No			
		Mech	(Address)	nance.	- Expris	ition Date			majorane terrations
. 1	dentific	ation of Syst	tem (RCIC) Re	actor Core	1solation	Cooling	Artelerycle (ode Cases None	
(b) Appl	icable Editio	on of Section	XI Utilized	for Repai	rs or Replace	ments-1981) , W80 Ad, Cod	e Cases None
. 1	dentific	ation of Comp	ponents Repair	ed or Repla	aced, and I	Replacement Co	omponents		-
Name		Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code
Compone	ent	Mfr.	No.	Bd.	No.	Identi-	Built	Replaced, Replacement	(Yes or No)
Studs (8)	*		N/A	N/A	2821-0015	*	Replaced	N/A
		1111							
Studs (8)	Er. Incering	Ht. Code DOP	N/A	N/A	2821-0015	**	Replacement	N/A
				and the second second				THE RESERVE AND PERSONS ASSESSED.	The state of the s
1077 10000									
cut	s (16)			N/A	N/A	2821-0015	*	Replaced	K/A
Rex Nut	s (16)	Texas Bolt	Ht.# 6021836	N/A	N/A	2821-0015	**	Replacement	N/A
: :	Descript Tests Cor	ion Replaced	(8) 3/4"-10 X Hydrostatic	9" Lg. Stu Pneumet	ds 5A-193	Gr. 87, & (16 ormal Operation) Hex Nuts	SA-194 Gr. 2H. e X Other Stat	tem Leakage Te
	Remarks_/	(Applicable)	(8) 3/4"-10 K Hydrostatic ; Pressure 10 Replacement ; Marwifacturer's a Report on f	Data Repor	t to be A	tached)) Hex Nuts ng Pressur Deg. F 90 on file	SA-194 Gr. ZH. e X Other Stat et LeSalle Cour	tem Leakage Ter
	Remarks_/	(Applicable)	Replacement, 1 Manufacturer's	** = Recond Data Reportile at LaSa	t to be A	rtached) Station.) Hex Nuts ng Pressur Deg. F 90 on file	SA-194 Gr. ZH. e X Other Stst at LeSalle Cour	tem Leakage Te
,	* = Per	ASME Class I (Applicable) N-5 Code Dat	Replacement, ' Manufacturer's a Report on f	Data Reportite at LaSa	Itled per rt to be A ille Count;	PTE LY1-06-05 ttached) Station.	VD on file	at lessile cour	nty Station.
We certif	* = Per	ASME Class I (Applicable) N-5 Code Dat	Replacement, 'Marwifacturer's a Report on f	Data Reportite at LaSa	Itled per rt to be A ille Count;	PTE L97-06-05 (tached) Station. OMPLIANCE and this Rep	VD on file	et leselle cour	nty Station.
de certif	* = Per	ASME Class I (Applicable) N-5 Code Dat	Replacement, 'Marwifacturer's a Report on f	Data Reportite at LaSa	Itled per rt to be A ille Count;	PTE L97-06-05 (tached) Station. OMPLIANCE and this Rep	vo on file	confp	nty Station.
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We certif	* = Per	ASME Class I (Applicable & N-5 Code Dat the statement e ASME Code	Replacement, 'Marufacturer's a Report on f	ERECONC Data Report ile at LaSa CERTIFIC s report an Designee)	ATION OF C	OMPLIANCE and this Rep (Title)	vo on file	confo	nty Station.
We certif Section) Signed	* = Per fy that ! X1 of the	ASME Class I (Applicable) N-5 Code Dat the statement e ASME Code.	Replacement, Marwifacturer's a Report on f	Designee)	ATION OF C e correct	OMPLIANCE and this Rep (rep (Title)	placement air or rep	confo	rms to
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We certif Section) Signed I, the	* = Per fy that ! X1 of the e unders	ASME Class I (Applicable N-5 Code Dat the statement e ASME Code. (Own igned, holding d the State of	Replacement, Mariufacturer's a Report on f	Designee) CERTIFICATI Mission iss Illinois	ATION OF COPPECT	OMPLIANCE and this Rep (Title) ECTION National Boamployed by Ha	placement Bir or rep (D	confo	rms to Vessel & Ins. Co. of
de certif Section) Signed I, the	* = Per fy that ! X1 of the e unders	ASME Class I (Applicable N-5 Code Dat the statement e ASME Code. (Own igned, holding d the State of	Replacement, 'Marufacturer's a Report on f	Designee) CERTIFICATI Designee) CERTIFICATI Mission iss Illinois Replacemen	ATION OF CO e correct ON OF INSP	OMPLIANCE and this Rep (Title) ECTION National Boamployed by Ha	placement Bir or rep (D	confo	rms to Vessel & Ins. Co. of
We certif Section) Signed 1, the Inspendent	* = Per fy that ' XI of the e unders ctors are ind, CT.	ASME Class I (Applicable N-5 Code Dat the statement e ASME Code. (Own igned, holdin d the State of have in	Replacement, 'Marwifacturer's a Report on fis smade in this wer on Owner's and a valid compar Province of inspected the first knowledge.	Designee) CERTIFICATI Designee) CERTIFICATI Mission iss Illinois Replacemer Rep. or Rep e and belie	ATION OF CO e correct ON OF INSP	OMPLIANCE and this Rep (rep (Title) ECTION National Boamployed by He ibed in this	placement air or rep (D) and of Boil artford St. Report on	confo	Vessel & Ins. Co. of
We certification) Signed I, the Insperience Martform and state accordance.	fy that the state of the state	ASME Class I (Applicable N-5 Code Dat the statement e ASME Code. (Own igned, holdind the State of heve if	Replacement, 'Remufacturer's is Report on financial in this war on Qumer's and a valid compar Province of inspected the of my knowledged the ASME Confirmation of the ASME Confirmation in the ASME	Designee) CERTIFICATI mission iss Illinois Replacemer Rep, or Rep e and belie de. By sig	ATION OF CONTROL OF CONTROL OF THE C	ompliance and this Rep (rep (Title) ECTION National Boamployed by Ha ibed in this expair or replacement of the continuation of	vo on file vlacement air or rep or (D ard of Boi ertford St. Report on scement ha neither ti	confo	vessel & Ins. Co. of 1992 ed in his employer
We certif Section) Signed 1, the Inspendent Hartfo and state accorda makes a Further	* = Per fy that ! XI of the e unders ctors an rd, CT. ite that ince with iny warra more, ne	the statement ASME Code Date N-5 Code Date the statement ASME Code. (Own igned, holding to the State of the best of Section XI (only, expression or a loss of the state of th	Replacement, 'Marufacturer's is Report on file Report on file Report on file Report on file Report on Owner's a valid compar Province of inspected the file Report on implied, spector nor hiff any kipd and file Report of the ASME Compared to the Report of	Designee) CERTIFICATI mission iss Illinois Replacemer Rep. or Repe and beliede. By sign concerning semployer sing from to	ATION OF COMPACT ON OF INSPIRED THE CONTROL OF THE	ompliance and this Rep (rep (Title) ECTION National Boamployed by He ibed in this certificate, ir or replace ir or replace in the any	placement air or rep (D and of Boil entford St. Report on scement ha neither timent describer for the scene for	conformation (conformation) conformation (co	vessel & Ins. Co. of 1992 ed in his employer wort.
le certification) Signed 1, the Inspendent of the accorda makes a further propert	* = Per fy that ! XI of the e unders ctors an rd, CT. ite that ince with iny warra more, ne	the statement ASME Code Date N-5 Code Date the statement ASME Code. (Own igned, holding to the State of the best of Section XI (only, expression or a loss of the state of th	Replacement, 'Marwifacturer's is Report on finance in this mer on Queer's make a valid compor Province of inspected the finance in the ASME Co.	Designee) CERTIFICATI mission iss Illinois Replacemer Rep. or Repe and beliede. By sign concerning semployer sing from to	ATION OF CONTECT ON OF INSPIRED THE CONTECT ON OTHER CONTECT OF THE CON	CMPLIANCE and this Rep (rep (Title) ECTION National Boamployed by Haricate, in or replaced in this certificate, in or replaced in this experience in any ed with this	placement Bir or rep (D and of Boil antiond St. Report on scement ha neither then descr marver fo inspection	conformation (conformation) conformation (co	Vessel & Ins. Co. of 1992 ed in his employer ort. njury or

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

1. Dwner	Connic	onwealth Edis	n Company		marita de la compansión de	Date	3/23/92	
One	First Natio	(Kame) onal Plaza, Ch	icego, Il.,	60690		Sheet	1 01	1
		(Address)					L-10352	
. Plant_LaS	alle County (Wan	Nuclear Stati	9n	Unit	Repair Or	ganizatio	n, P.O. No., Job	No., etc.
260	1 N. 21st. 1	d. Marseilles		_				
. Work Perf	ormed by Med	(Address)		Type	Code Symbol S	tamp N/A		
		(Name)		Auth	orization No.	N/	A	
	Bes	hanica(Mainte (Address)		EXPI	ration Date			minuter de la companya de 1960
. Identific	ation of Syr	tem Residual	Heat Remova	al (RH)	distant/76 67	Lkolomda	Code Cases None	
(b) Appl	icable Editi	on of Section	XI Utilized	for Repu	irs or Replace	ements 198	0 , WBD Ad, Coc	e Cases
. Identific	ation of Cor	oponents Repai	red or Repla	sced, 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	Stamped (Yes or No
lve Discs (2)	Anderson -		No.		2E12-F325A		webs acommis	Ties or Ko
	Greenwood	**	N/A	N/A	ZE12-F326A	**	Replaced	N/A
			N/A	N/A				
alve Discs (2)	Anderson -	A-623-5 & 8	N/A	N/A		1986	Replacement	N/A
BITTO VINCO (A)	OT SET MEETS	N 660 X 8 E	THE PERSON			17.40	The second state of the se	
					1 - 5 - 5 - 5			
. Remarks_*	= ASME Sect (Applicable) ation.	ion III 1974 Kanufacturer's	Edition, W74	& S76 Act to be A	d. Reconcilled ttached)	Per PTE L	lle County Stati X Other Syst 92-008-068 on fi	le at LaSail
A THE RESIDENCE AND ADDRESS OF THE PERSON OF			000110104	710H 05 0	OWDI LANCE	* *************************************		
			CERTIFICA					
We certify that t		s made in this	s report are	correct	and this Rep!	ir or repl	confor	ms to
ection at or the	Kame Line.	40/1			541	5.1		
igned	(Our	e or Owner's	Designed)		(fitle)		(te) 1992	
		o or owner a	nes Bues		711226		an announcement and a second and	-
			CERTIFICATIO	N OF INSP	ECTION			
1, the undersi	gned, holdin	g a valid com	mission issu	ed by the	National Boar	rd of Boil	er and Pressure	Vessel
							am Boiler Insp.	
Hartford, C1.	have i	nspected the_	Replacement	descr	ibed in this F	Report on_	5/27 1	992
and state that t		()	ep, or Repl	.)				
accordance with	Section XI o	f the ASME Cox	de. By sign	ing this	certificate, r	neither th	e inspector nor	his employer
makes any warran furthermore, nei								
property damage	or a loss of	any kind aris	sing from or					July W
Date 5 127'92	de	al Titia	ul					
2 F 75	J. 80	(Inspect	(10)		(St	ate or Pro	N.I vince, National	Board)
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FORM N-2 MANUFACTURERS DATA REPORT FOR MUCLEAR PART AND APPLIES CALLES 11-21-86 As required by the Provincens of the ASRE Code Rales \$/0 03.0280.01 L. (a) Mondament by Arderson Greenwood USA, Inc., 5425 S. Rice Ave., Houston, TX 77081 (b) Manufactured for Commonwealth Edison Co., LaSalle County Station RR #1, Box 220, 2601 R. 21st Rd. Marseillesterped approve of Manufacturer of American American County Station RR #1, Box 220, 2601 R. 21st Rd. 2601 N. 21st Rd. Marseilles, It.

Identification Manufacturer's Social No. of Par. Code \$8623-72thrul2 North No. No. N/A

Jac Notation Manufacturer's Social No. of Par. Code \$8623-72thrul2 North No. N/A

(a) Commerced According to Discing No. HO4-8263-001. Drawing Property of Anderson-Greenwood Sisk. Inc. (a) Conscructed According to Distring No. MO4-4263-001 PAGE (b) Description of Part Inspected . Disc Hardfaced SA217-CA15 (c) Applicable ASME Code: Section III, Edition 1974 , Addende date M-74 , Case No. Mat'1 5-76 L. Ronarks' ... (Brief description of service for which compresent was deragond) Replacement Parts We certify that the atmembate made in this report are correct and this vessel part or appurerance as defined in the Code conforms to the roles of consection of the ASME Code Section III.

(The applicable Design Specification and Stress Report are not the responsibility of the past Manufaceures. An apparenance Manufacture is responsible for familiain a separate Design Specification and Stress Report if the apparenance is not included in the component Design Specification and Stress Report.) Dair 7-15 19-86 Signed Anderson-Greenwood USA, by Jaseph a Parks Certificate of Authorization Expires ___ B-4-87 CERTIFICATION OF DESIGN FOR APPURTENANCE (where applicable) Design information on file a. Anderson-Greenwood USA, Inc. Scress analysis report on file se ___ N/A Prof. Eng. Scare IL Reg. No.52-32917 Design specifications certified by David C. Haan _ Prof. Fug. Scare M/A Stress analysis report certified by ... CERTIFICATE OF SHOP INSPECTION 1, the undersigned, holding a valid commission issued by the National Board of Boiler and Presumer Vessel Inspectors and/or the Seate or Province of TX and employed by C.U.L.C.s.

of Boston, MA have inspected the new of a present the seat of have inspected the past of a percessee vessel described in this Manufacturer's Partial Date Report on the poor is accordance with the ASME Code Section III.

By signing this certificare, arither the laspector nor his employer makes may necessary, expressed or implied, concerning the part described in this Manufacturer's Partial Date Report. Furthermore, neither the laspector nor his employer makes may necessary, expressed or implied, concerning the part described in this Manufacturer's Partial Date Report. Furthermore, neither the laspecture nor his employee while the laspecture nor his employee with this impaction.

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Form #105 12/84

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13.	Seams: Long	H.T. ¹	T.S	R.T.	(b) Maceria Cambral	Efficiency	T.S	Side to Press.
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13.	Season: Long	Thickores Ead	T.S vo Enertie ter Rodin	R.T.	(b) Maroria Candrell Apris Angle	No. of Coveres Seculopherical Entire Cher Inscring Drop Char	T.5. Plat Discorder or Veright	State to Prove (Come or Come on the state of
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13. 14. Item	Girth	Thickores Red Seed (2)	T.S. Enertis Eodin (b) pei	Etiptical Ratio (c)	(b) Mareria Cambral Ages Angle	No. of Coveres Strontophories Endan Short Instraing Chap Or of the	T.S. Plat Disserver (De sarcher or Peigle py Impact	Stde to Press. (Case: or Case: or Case: of Case: or Case:
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14. Item 15. 16.	Girch	Thickores Red Seed (2) Tree to all vessels Number Dia.	T.S. To Enorthic term of the second of the	R.T. Estipated Rocio (c) (d) Type Mo	(b) Maseria Control April Angle	No. of Coveres Strontophories Endan Short Instraing Chap Or of the	T.S. Plat Disserver (De sarcher or Peigle py Impact	Stde to Press. (Case: or Case: or Case: of Case: or Case:

PDSM N.4 (horb) 05-12-07

W. Manager

FORM NPV-1 ANUFACTURERS' DATA REPORT FOR NULLEAR PUMPS OR VALVES* (As Hequired by the Provisions of the ASME Code, Section III, Div. 1) S0894.83/003

Location of Installation Pump or Valve (a) Model No., Series No. or Type	VALVE (b) Manufacturers' Serial No.	(c) Canadian Registration	nlet Size 1½ (in	ch)	(1	Size	3/4" (Inch)
/N M123000 EN2E			No.	(e) Cla	55 E	3d. No.	Built
(1) M12A09C-6M3F (2) (3) (4) (6)	THRU		NO4-6480-6	10. 1			1978
(7)							
(9)					-		
(10)							
DOUBLE BLOCK	VALUE						The second second
	Y F SALI Y Ex						
Design Conditions	(Brief description of 1550 psi psi at 10	500 (Temperature)	equipment was designed. *F or Valve Pres		55	900#	(1)
Design Conditions	(Brief description of 1550 psi psi at 10	500 (Temperature) ore.	_ *F or Valve Pres	isure Cla	55		
Design Conditions Cold Working Pressure Pressure Retaining Piec Mark No.	(Brief description of 1550 psi psi at 10 psi a	500 (Temperature) ore.		isure Cla	55	900# Remarks	
Design Conditions Cold Working Pressure Pressure Retaining Piec Mark No.	(Brief description of 1550 psi psi at 10 psi at 10 Material Spe	500 (Temperature) orF.	_ *F or Valve Pres	isure Cla		Remarks	
Design Conditions Cold Working Pressure Pressure Retaining Piec Mark No. (a) Castings	(Brief description of 1550 psi psi at 10 psi a	500 (Temperature) orF.	_ *F or Valve Pres	isure Cla	SS	Remarks	
Design Conditions Cold Working Pressure Pressure Retaining Piec Mark No. a) Castings	(Brief description of 1550 psi psi at 10 psi at 10 Material Spe	500 (Temperature) orF.	_ *F or Valve Pres	isure Cla		Remarks	
Design Conditions Cold Working Pressure Pressure Retaining Piec Mark No. a) Castings	(Brief description of 1550 psi psi at 10 psi at 10 Material Spe	500 (Temperature) orF.	_ *F or Valve Pres	isure Cla		Remarks	
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Design Conditions Cold Working Pressure Pressure Retaining Piec Mark No. a) Castings NO4-3916-001	(Brief description of 1550 psi psi at 10 psi at 10 Material Spe	500 (Temperature) orf.	_ *F or Valve Pres	isure Cla		Remarks	

⁽¹⁾ For manually operated valves only.

^{*} Supplemental sheets in form of lists, sketches or drawings may be used provided (1) size is 8-1/2" x 11", (2) information in its recorded at top of this form.

Mark No.	Material Spec. No.	Manufa er	Remarks
(c) Bolting			
		3.8	
INCOMES THE PROPERTY OF THE PR			
(d) Other Parts			
NO4-3925-002	STL ASME SA105		EXTENSION
NO4-3980-006	STL SA105		DENE STREET SALE
ALC: A CONTRACTOR OF THE CONTR	544 56472		PIPE PLUG 3/4"
			TOTAL CO. TO THE SECRETARIES
lydrostatic test 3445	psi.		
	CERTIFICATE OF COM	MPLIANCE	
gned ANDERSON, GREI (Manufacture ir ASME Certificate of Author		william Clark the N symbol	(Date)
	CERTIFICATION OF	DESIGN	
ning information on the st	ANDERSON, GREENWOOD AN	200000000000000000000000000000000000000	
	only) on file atANDERSON, GR		
sign specifications certified t	ov (1) R. J. MAZZA		
State ILLINOIS	Reg. No. 6221850		
	WILLIAM STRINGFELLOW		-
Signature not required. List	Reg. No35620		
minimum manufacture and an analysis of the state of the s	Marie Oriy.		
	CERTIFICATE OF SHOP	INSPECTION	· · · · · · · · · · · · · · · · · · ·
ha understand halding a			
the State or Province of	alid commission issued by the Nati	onal Board of Boiler and Pre id employed by HARTFORD	STEAM BOTLER THE
& INS. CO. OF HART	FORD, CONNave inspected the	oump, or valve, described in	n this Data Report on
15.74	19 7 and state that to the best of	f my knowledge and belief, the	e Manufacturer has con-
	accordance with the ASME Code, Se		
equipment described in thi	er the Inspector nor his employer m s Data Report, Furthermore, neither	the Inspector nor his employe	of shall be liable in any
A personal injury	or property damage or a loss of any	kind arising from or connected	d with this inspection.

Commissions _

Texas 841 (Nat'l Bd., State, Prov. and No.)

(Inspector)

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

	CHACKER CONTRACTOR					bate		
Owner	Сопполн	ealth Edison C	onpany	Annual State of State		Sheet	10f	2
		Diate Chics	190, 11, 60	690	-			
One 11	LEAL MELLINIE	(Address)		Unit_2	WINDS WAS	L-100	P.O. No., Job N	o., etc.
Plant LaSall	e County Nu (Name)	clear station	74414		Repair orga	and the same of		
2601 1	. 21st. Rd.	Marseilles	11, 61397	at '				
	A SHARE	catalytic		Type co	de Symbol Sta Istion No			
Work Perfort	sed by week	(Name) Box 50 Marsel	lies II.				and the second second second	
	P.O.	(Address)	AMBadalahan					
Leantificat	ion of Syst	em (RT) Reac	tor Water C	** Edi	tion ** A	ddenda, Co	ode Cases ** , w80 Ad, Code	Cases None
(a) Applic	able Constr	on of Section	XI Utilized	for Repair	s or Replaced	mponents	and A registration	THE RESIDENCE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NA
(b) Applic	tion of Comp	on of Section ponents Repair	ed or Repik	CEG! BIRS AV		YAAF	Repaired	
NAME OF TAXABLE PARTY AND POST OF TAXABLE PARTY.	Name of	Mfrs. Ser.	Not'i	UNN	Other Identi	Built	Replaced,	Stamped (Yes or No)
Name of Component	Mir.	No.	Bd. No.	No.	fication		Replacement	
	tucker or			W. 64	2033-F001	*	Replaced	N/A
lexible-Wedge -	Darling	*	N/A	N/A	A STATE OF THE PARTY OF			
Moral 18011 1111	AND DESCRIPTION OF PERSONS ASSESSED.					-	Replacement	N/A
Double-Disc Gate	- Anchor -	E8985-3-3	N/A	N/A	2633-1001	1991**	Kepterement	
Inbrd. Isol. VIV.	Derling	FBA03.3.3						1
		1			2RT018-6"		Replaced	N/A
	Morrison		N/A	4/A			Replacement	N/A
6" 90 beg. Elbow		Ht. # 5433	N/A	N/A	281018-6"	1001**	Kepterement	
6" 90 Deg. Elbow 7. Descript	ion_Class_1	The second secon	The second second second second	risting El.	and Gale Valy Normal Oper st Temp. Anb.	e with new sting Pres Deg. f	sure X Other	ent style valu Visual struction Code
7. Descript	ion_Class 1	Replacement. X Hydrostati	Replaced ex		Commerce Start	1001	EL, and differ ssure X Other Applicable Con the Elbow is Sec 15-2 Supplementa	Subsection of the subsection o
7. Descript 8. Tests Co 9. Remarks. Valve ii No Ad.	ion Class 1 nducted: * a per N-5 (Applicable s Section 1 and the Cor	Replacement X Hydrostati Pressure Code Data Rej e Hanufacturer 11, 1971 Ed.	Replaced ex 1160 ps port on file is pata Rep W72 Ad., Co t is ANSI B	at LeSall wort to be de Cases 1 31.7, 1969	e County Stat Attached) 516-1, 1519, Ed., No Ad. S	1567. I see Form H	he fibow is Sec is-2 Supplementa	t. 111, 1974 Sheet atlac
7. Descript 8. Tests Co 9. Remarks. Valve it	ion Class 1 nducted: * a per N-5 (Applicable s Section 1 and the Cor	Replacement X Hydrostati Pressure Code Data Rej e Hanufacturer 11, 1971 Ed.	Replaced ex 1160 ps port on file is pata Rep W72 Ad., Co t is ANSI B	at LeSall wort to be de Cases 1 31.7, 1969	e County Stat Attached) 516-1, 1519, Ed., No Ad. S	1567. I see Form H	he fibow is Sec is-2 Supplementa	t. 111, 1974 Sheet atlac
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7. Descript 8. Tests Co 9. Remarks Valve in No Ad. We certify that section XI of t	ion Class 1 noticed: * a per N-5 (Applicable Section 1 and the Cor the statem	Replacement. X Hydrostatic Pressure Code Data Rej Hanufacturer 11, 1971 Ed. Pressure Replacement Support Bents made A 1 Replacement Support Rents made A 1 Replacement Support Rents made A 1 Replacement	Replaced extended to the commission	e at LeSell wort to the de Cases 19 31.7. 1969 ICATION OF are correct e) ATION OF 19 issued by	e County Stat Attached) 516-1, 1519 Ed., No Ad. 5 COMPLIANCE t and this R (no Ad. 5) (Title) USPECTION the National	see Form N eplacement epair or r and all	con eplacement) C M , 1992 (Date) soiler and Press steam Boiler In	forms to Ure Vessel sp. & Ins. Co.
7. Descript 8. Tests Co 9. Remarks Valve ii No Ad. We certify that section X1 of t Sign d 1. the unde Inspectors	ion Class 1 noticed: * a per N-5 (Applicable s section 1 and the Com the statem he ASME Cod rsigned, ho and the Sta	Replacement, X Hydrostatic Pressure, Code Data Rej e Manufacturer 11, 1971 Ed., Imponent Support ents made (Owner or Owne	Replaced exist 160 ps port on file is pate Rep W72 Ad. Co t is ANSI B CERTIFIC Commission of Illino the Replace	e at LaSall wort to be de Cases 19 31.7, 1969 ICATION OF are correct ation OF 19 issued by sement de	e County Stat Attached) 516-1, 1519 Ed., No Ad. 5 COMPLIANCE t and this R (Title) RSPECTION the National, employed by scribed in the	eplacement epair or r 1917/2	the Elbow is Sec. 15-2 Supplements con eplacement) (bate) soiler and Press Steam Boiler In	forms to Ure Vessel sp. & Ins. Co
7. Descript 8. Tests Co 9. Remarks Valve ii No Ad., We certify that section X1 of t sign d 1, the unde inspectors Hartford, C1	ion Class 1 notucted: * c Per N-5 (Applicable Section 1 and the Cor the statem he ASME Cod rsigned, ho and the Sta	Replacement X Hydrostation Pressure Code Data Res Harufacturer 11, 1971 Ed. Imponent Support Hents made (Owner or Dune Idding a valid Ite or Province Size inspected	Replaced exist 160 ps port on file is pate Rep WT2 Ad. Co t is ANSI B CERTIFIC COMMISSION of Illinoi the Replace (Rep. or ledge and b	e at LeSall wort to two de Cases 1: 31.7. 1969 ICATION C: are correc at correc at correc at correc issued by s ement de Repl.) elief, this	e County Stat Attached) 516-1, 1519 Ed., No Ad. 5 COMPLIANCE t and this R (Title) REPECTION the National , employed by scribed in the repair or re-	eplacement epar of F Hartford his keport eplacement te, neithe	con episcement) con episcement) con (episcement) con (piscement) con (forms to Ure Vessel sp. & Ins. Co
7. Descript 8. Tests Co 9. Remarks Valve ii No Ad. We certify that section XI of t sign d I, the unde Inspectors Hartford, CI	ion Class 1 notucted: * c Per N-5 (Applicable Section 1 and the Cor the statem he ASME Cod rsigned, ho and the Sta	Replacement X Hydrostation Pressure Code Data Res Harufacturer 11, 1971 Ed. Imponent Support Hents made (Owner or Dune Idding a valid Ite or Province Size inspected	Replaced exist 160 ps port on file is pate Rep WT2 Ad. Co t is ANSI B CERTIFIC COMMISSION of Illinoi the Replace (Rep. or ledge and b	e at LeSall wort to two de Cases 1: 31.7. 1969 ICATION C: are correc at correc at correc at correc issued by s ement de Repl.) elief, this	e County Stat Attached) 516-1, 1519 Ed., No Ad. 5 COMPLIANCE t and this R (Title) REPECTION the National , employed by scribed in the repair or re-	eplacement epar of F Hartford his keport eplacement te, neithe	con episcement) con episcement) con (episcement) con (piscement) con (forms to Ure Vessel sp. & Ins. Co
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7. Descript 8. Tests Co 9. Remarks Valve it No Ad. We certify that section X1 c? t Sign d I, the unde Inspectors Hartford, C1	ion Class 1 noticed: * = Per N-5 (Applicable * Section 1 and the Cor the statem he ASME Cod rsigned, ho and the State at to the b ith Section	Replacement X Hydrostatic Pressure Code Data Replacement Hanufacturer 11, 1971 Ed. Imponent Support Ble Ar	Replaced exition of the Replace (Rep. or his employed and be concerned and concerned a	e at LaSall wort to be de Cases 19 31.7. 1969 ICATION OF are correct as correct ATION OF IN issued by sement de Repl.) signing the ring the ring over shall	e County State Attached) 516-1, 1519 Ed., No Ad. 5 COMPLIANCE t and this R (Title) REPECTION the National , employed by scribed in the repair or repair or repair or repair be liable in ected with the	eplacement epair of f A1/2 Board of E Hartford his keport eplacement te, neithe acement de any manner is inspect	con episcement) con episcement) con (episcement) con (piscement) con (forms to ure Vessel sp. & Ins. Co
7. Descript 8. Tests Co 9. Remarks Valve it No Ad. We certify that section X1 c? t Sign d I, the unde Inspectors Hartford, C1	ion Class 1 noticed: * = Per N-5 (Applicable s Section 1 and the Cor the statem he ASME Cod rsigned, ho and the Sta at to the b ith Section rranty, exp neither th wage or a lo	Replacement X Hydrostation Pressure Code Data Res Harufacturer 11, 1971 Ed. Imponent Support Hents made (Owner or Dune Idding a valid Ite or Province Size inspected	Replaced exition of the Replace (Rep. or his employed and be concerned and concerned a	e at LaSall wort to be de Cases 19 31.7. 1969 ICATION OF are correct as correct ATION OF IN issued by sement de Repl.) signing the ring the ring over shall	e County State Attached) 516-1, 1519 Ed., No Ad. 5 COMPLIANCE t and this R (Title) REPECTION the National , employed by scribed in the repair or repair or repair or repair be liable in ected with the	eplacement epair of f A1/2 Board of E Hartford his keport eplacement te, neithe acement de any manner is inspect	con eplacement) (bate) con eplacement) (bate) con eplacement) (bate) con eplacement) con eplacement) con eplacement) con the inspector of the inspecto	forms to ure Vessel sp. & Ins. Co

FORM NIS-2 SUPPLEMENTAL SHEET

1.	Owneri	One First Nati Chicago, Illin	onal Plaza		/5/92 2	of _2	
2.	Plant:	LaSalle County 2601 N. 21st. Marseilles, Il	Rd.		L-10 P. O. N	0033 No., WR No., eta	Talent source so
3.		med by: <u>UESC Ca</u> Na Marseilles Il. Address	me	Type Code Authorica Expiratio	tion No	Stamp N/A	
4.	Identificat	ion of System _	(RT) Reac	tor Water Clean	up		
5a.	Applicable	Construction Cod	de ** See 5	ht.1 19 ** Edi	tion_**	See Sht. 1	_Addenda
5b.	Applicable	Euition of Secti	on XI util	ized 19 <u>80</u> Edi	tion Wi	nter 1980	_Addenda
6.	Identificat	ion of Componen	ts Repaire	d 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)
Pipe Clamp Bolt	Morrison		N/A	RT01-2850V		Replaced	N/A
Pipe Clamp Bolt	UE&C	Ht. Code Q4	N/A	RT01-2850V	1991	Replacement	N/A
Pipe Clamp Nut	Morrison		N/A	RT01-2850V	*	Replaced	N/A
Pipe Clamp Nut	UE&C	Ht. Code AJ24	N/A	RT01-2850V	1987	Replacement	N/A
	CONTRACTOR MANAGEMENT CONTRACTOR						
							-

		-					-
		-			A CANCELLO MANAGEMENT		-
		desired to the state of the sta				1	

Pg. ____ of ____

FORM NPV-1 CERTIFICATE HOLDERS' DATA REPORT FOR NUCLEAR PUMPS OR VALVES 15 As Required by the Provisions of the ASME Code, Section III, Division 1

2. Menufactured for C 3. Location of inetallet 4. Model No., Series N 6. ASME Code, Section 6. Pump or valve	ommonwealth Edison LaSalle State o., or Type DD Gate on HR, Division 1: 19	therme and address of the treams and address of the treams and address of the treams at the treams a	Peers of N Certificate Holde Box 767, Chica Purchaser or Owners t Road, Marsell and externess 547 Peer. 1	11es, IL 61341 B CM N/A	519
(m)	(b)	(a)	ido	(a)	
Cert	Nat'1	Body	Bornet	Disk	
Holder's	Board	Sorial	Serial	Sorial	
Seriel No.	No.	Ho.	No.	No.	
EB985-3-1	N/A	N827	2	22 and 24	
(EB985-3-3)	N/A	N824	MERCHANISM STREET, STR	27 and 29	
EB985-3-4	N/A	N826		26 and 28	
				91-02606	
	MORNEY CO.		THE STATE OF THE PARTY OF THE P	Management of the Property of	
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TOTAL DISCRESS VALUE AND	REPORT OF THE PARTY OF THE PART	ON OR PRODUCE AND ADDRESS OF THE PARTY.		Mark the second second second second	
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CATEGORISM BURNES BREAK A STANFARD BREAK	Remarks and the second second second		ANTHON SOUTH ANTON SOUTH SOUTH SOUTH	NOR. SPECIFICATION CONTRACTOR CON	
	AMERICAN SELECTION OF THE PARTY	With the second of the second of the second of the second	March, 123 (113 (113 (113 (113 (113 (113 (113	COMPANY OF THE PARTY OF THE PAR	

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This form (E00037) may be obtained from the Order Dept., ASME, 22 Law Orive, Sox 2300, Pairfield, NJ 07007-2300.

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^{*}Supplemental information in form of Sats, ekerchee, or drawings may be used provided (1) size is \$1 x 11, (2) information in items 1 through 4 on this Data Report is included on each sheet. (3) each sheet is rumbered and the number of sheets is recorded at the top of this form.

FORM NPV-1 (back)

			PAGE 10 OF 15
8. Remarks Material: Gasket Re	etainer - SA515-	0	C management
		,	4.1
Design conditions	pel 575 Hemperaturel bel et 100°F	*F or valve pressure	900 s class
. Hydroetetic teet <u>4200</u> pel. Di	lsk differential test precesu	2790	pe
THE REPORT OF THE PARTY OF THE	CERTIFICATION OF DES	QN ,	
Deelgn Specification certified by Gerall Deelgn Report certified by Drew W. Wr	d I. Zwarich	E. State PA	Reg. no. 62-41234 Perg. no. PE-038728-E
We certify that the statements made in this repo of the ASAME Code, Section III, Division 1. I. Certificate of Authorization No	lara canada de la c	Estabas	4/15/92
		The second secon	
the undersigned, holding a valid commission the State Madranaese of Pennsylvani Boston, Mass.		perd of Boser and Presiployed by COTTTN CT 1 we pump, or valve, deed knowledge and besef	sure Vessel Inspectors and 81 Union Ins. Co. oribed in this Data Report on , the Certificate Holder has
by signing this certificate, neither the inspector component described in this Data Report. Further the personal injury or property destend of a loss of the Lat-33-91. Stores	rmore, neither the inspect	r nor his employer shall	the Rable in any manner for

(1) For manually operated valves only.

4L91-02606

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

1. Owner	C ONTRIN	onweelth Edison	Company			Date_	3/5/92	
One	First Watio	(Name) onal Plaza, Chi	cago, Il.,	60690		Sheet	1 of	2
	J. N. 2013	d. Marseilles,	11. 61341		2	1.0		
	P.0	(Address) (Catalytic (Name) (Box 59 Marse (Address)	illes II.	_ Expir	Code Symbol S prization No., ation Date	N/ N/I	<u> </u>	
(D) Appl	icable tolti	tem (RT) Reac	vi nzirised	for Repa	irs or Replac	ements-195	Code Cases ** 0 , W80 Ad, Cod	le Cases None
Name of Component	Name of Mfr.	Mfrs. Ser. No.	Met'l Bd. No.	CRN No.	Other Identi- fication	Year Built	Repaired Replaced, Replacement	ASME Code Stamped (Yes or No)
Flexible Wedge Otbrd. Isol. Viv.			N/A	N/A	2033-1004		Replaced	N/A
Double-Disc Gate - Otbrd. Isol. Vlv.		E8985-3-4	N/A	N/A	2G33-F004	1991**	Replacement	N/A
Piping Sub-Assy.	Morrison		N/A	NZA.	281018-6"		Replaced	
6" 90 beg. Elbow	UE&C	Ht. # 5433	N/A	N/A	281018-6"	1991**	Replacement	N/A
6" Sch. 120 Pipe	UE&C	Ht. # 33366	N/A	N/A	2RT018-6"	1991**	Replacement	N/A
9. Remarks *	# Per N-5 C	ode Data Repor Manufacturer's	t on file a Data Report	t LaSalle	County Statio	9n. ** s	ure X Other in Applicable Const pipe and fittin form NIS-2 Suppl	ruction Code c
We certify that the Section XI of the	ACME Could			correct	and this Rep	AF DE DED	no oment to	
\$ i gned	(Own	er or Owner's	Designee)	19.01	(Title)	(0)	1992 (te)	d. delitations
	AND AND ADDRESS AN	CI	ERTIFICATIO	N OF INSPI	CTION			
I, the undersig	ned, holdin the State o	g a valid comm r Province of_	ission issu Illinois	ed by the	National Boamployed by Ha	rd of Boil rtford Ste	er and Pressure am Boiler Insp.	Vessel & Ins. Co. of
Hartford, CT. and state that to accordance with 5 makes any warrant furthermore, neit property damage of	s the best of section XI of the the ins	f my knowledge f the ASME Code d or implied, i pector nor his	ep. or Repl and belief e. By sign concerning employer sl	.) , this rep ing this o the repair tall be l	pair or replacement or replacement to the control of the control o	cement has heither th ent descri	e inspector nor bed in this Repo any personal in	d in his employer rt.
Date 6 129/92	- 500	n R. Tetremult (Inspect	or)	Core	nissions(St	IL 16 ate or Pro	N,I vince, National	Board)

FORM NIS-2 SUPPLEMENTAL SHEET

1.	Owners	One First Natio	nal Plaza	Date Unit	3/5/92		
2.	Plant:	LaSalle County 2601 N. 21st, Marseilles, Il	Rd.	**************************************	L-100 P. O. No	34 ., WR No., ets.	
3.		med by: <u>UE&C Ca</u> Na: <u>Mirseilles 11.</u> Address	ne	Author	ode Symbol ization No. tion Date	N/A	the some brackers.
4.	Identificat	ion of System	(RT) React	or Water Cl	eanup		
5a.	Applicable	Construction Co	ie ** See S	ht.1 19 ** 1	Edition **	See Sht. 1	Addenda
5b.	Applicable	Edition of Secti	on XI util	ized 19 <u>80</u> 1	Edition_Win	ter 1980	_Addenda
6.	Identificat	ion of Componen	ts Repaire	d or Replace	d and Repla	acement Componer	nts.
Name of Component	Name of Manufacturer	Manufacturer Serial No.	National Board No.	Other Identificat	Year ion Built	Repaired, Replaced or Replacement	ASME Code Stamped (Yes or No)
5" X 4" B.W. Red.	UE&C	Ht. # 8334A	N/A	2RT01B-6'	1991**	Replacement	N/A
1.5" Half- Coupling	UESC	Ht. # 456TNR	N/A	2RT01B-6'	1991**	Replacement	N/A
oylek eji mari nemini (demont)							
AN FRANCE							
	Tel te						1

EVAL NON L.91 00 -0 10

FORM NPV-1 CERTIFICATE HOLDERS' DATA REPORT FOR NUCLEAR PUMPS OR VALVES". 15

1. Manufactured and cordfled by Anchor/Darling Valve Co., 701 First St., Williamsport, PA 17701 enems and address of N Coroficate Holder) 2. Manufactured for Commonwealth Edison Company, P.O. Box 767, Chicago, IL 60690 brame and address of Purchaser or Owner) 3. Location of Installation LaSalle Station, 2601 N. 21st Road, Marseilles, IL 61341 Insmis and address) 4. Model No., Series No., or Type DD Gate Drawing N9123547 Rev. B CFN N/A 1516-1, 1567, 1519 6. ASME Cods, Section III, Division 1: _____1971 Winter 1972 6. Purso or valve ____Yalye____ Norrinal trior size___ 7. Meterial: Body SA216-WCB Bornet SA105 Disk SA515-70 Bolting (4) Leb Las Disk Body Bornet Nat" Cart. Serial Serial Serial Holder's Bourd Ma. No. No. Serial No. No. N827 2 and 24 EB985-3-1 N/A and 29 N824 EB985-3-3 N/A N826 26 and EB985-3-4 N/A 1191-02606

1980 This form (E00037) may be obtained from the Order Dept., ASME, 22 Law Drive, Box 2300, Feirfield, NJ 07007-2300.

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^{*} Supplemental information in form of Rets, sketches, or drawings may be used provided (1) size is 6 % x 11, (2) information in items 1 through 4 on the Dece 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 NPV-1 (beck)

8. Remarks Material: G	sasket Retainer - SAS	720-70		
. Design conditions	271 pel 575 terel temperatural 2790 pel et 100*F	*F or velve pressur	re class 900	(†)
. Hydrostatic teet <u>4200</u>	pei. Disk differential teet p	2790		pel
	CERTIFICATION C	OF DESIGN .		
Deeign Specification certified byD	Gerald I. Zwarich rew W. Wright	P.E. State IL P.E. State PA	Meg. no. 62-41234 Meg. no. PE-038728	= E
	CERTIFICATE OF SHOR	P COMPLIANCE		7
We certify that the statements man of the ASAME Code, Section III, DA	rision 1.	has this pump or valve conform	ne to the rules for construction	on
N Certificate of Authorization No			4/15/92	

GRIPL'I	护机	ATE	OP.	SHOP	PESP	YEC:1	DOM:
				don't don't		-	

I, the undereigned, holding a velid commission issued by the National Board of Boller and Pressure Vessel Inspectors and the State XECREPORTE of Pennsylvania and employed by Commercial Union Ins. Co.
9 2016 12-33. 18 91, and state that to the best of my knowledge and beset, the Certificate Holder has
constructed this pump, or valva, in accordance with the ASNE Code, Section III, Division 1.
By signing this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the component described in this Data Report. Furthermore, neither the inspector nor his employer shell be Bable in any manner for any personal injury or property demand of loss of any kind arising from art connected with this inspection.
Dece 12-23-9, Signed and Self Sold Commissions Pennsylvania 2392 Chat Progressed Sold Section Pennsylvania 2392 Chat Progressed Sold Section Prov. and no. 1

(1) For manually operated volves only.

"L91-02606

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

		Commonwealth E		usriy	Contract of the State of State	pare,	3/3/92	
One I	First Natio	mal Plaza, Chi				Sheet	1 of_	1
, Plant LaSa	lle County	(Ac Nuclear Static	kdress) m		init_2i	Repair Org.,	P.D. No., Job	No., etc.
		(Name) O Marseilles,			Type Code Symbo			
		(Address) chanical Maint			Authorization (Annual Control of the	
		(Nan chanical Maint	ne)		Expiration Date			Secretary on the second way
		(Addr	ess)		referred rest			
(a) Applica	able Constr able Editio	in of Section X	ct. 111 197	for Repair	dition W72 rs or Replacement Cor	ents: 1980,	Code Cases: W80 Addenda	None
Name of Component	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)
niet Fitting	Conex		N/A	N/A	2041-F004B		Replaced	N/A
rigger Body	Conex		N/A	N/A	2C41-F004B		Replaced	N/A
niet Fitting	Conax	SN-3174	N/A	N/A	2041-F004B	1989	Replacement	N/A
rigger Body	Conax	SN-3277	N/A	N/A	2C41-F0048	1989	Replacement	N/A
. Description	n_Class 1 ucted: H	Replacement, *	= Per N-5 Preumatic X	Code Data	Report On File Operating Pres	e At LaSalle	County Station er System Lead	n kage Test
. Tests Cond	ucted: H placements	ressure 1220	Preumatic X _psi Te D ASME Sect.	st Temp III 1977	Amb. Deg. F Ed., 877 Ad. F	ssure _X Oth	County Station er System Lead Per PTE-88-161	kage Test
. Tests Cond	ucted: H placements	ressure 1220 Constructed to	Preumatic X _psi Te D ASME Sect.	st Temp III 1977	Operating Pres Amb. Deg. F Ed., \$77 Ad. F (tached)	ssure[_X Oth	er System Leai	On file D La
. Tests Cond	placements pplicable M	(ydrostatic) ressure 1220 Constructed to lanufacturer's	Preumatic X psi Te ASME Sect. Data Report	St Temp. 111 1977 s to be At	Operating Pres Amb. Deg. F Ed., S77 Ad. I stached) COMPLIANCE	Reconcilled Replacement or re	Per PTE-88-161 Pentcon: placement)	On file # Le
. Tests Cond Remarks Rej (A)	placements pplicable M t the state the ASME Co	ydrostatic ressure 1220 Constructed to lanufacturer's ments made in kde.	Preumatic X psi Te p ASME Sect. Data Report CERTIFI this report	Nominal st Temp 111 1977 s to be Ar CATION OF are corre	Operating Pres Amb. Deg. F Ed., \$77 Ad. I ttached) COMPLIANCE ect and this	Reconcilled Replacen repair or re	Per PTE-88-161 Pentcon: placement)	On file # Le
Remarks Rej (A)	placements pplicable M t the state the ASME Co	(ydrostatic) ressure 1220 Constructed to lanufacturer's	Preumatic X psi Te p ASME Sect. Data Report CERTIFI this report	St Temp. 111 1977 s to be At	Operating Pres Amb. Deg. F Ed., \$77 Ad. I ttached) COMPLIANCE ect and this	Reconcilled Replacement or re	Per PTE-88-161	On file # Le
Remarks Rej (A)	placements pplicable M t the state the ASME Co	ydrostatic ressure 1220 Constructed to lanufacturer's ments made in kde.	Preumatic X psi te ASME Sect. Data Report CERTIFI this report	Nominal st Temp. Jil 1977 s to be A	Operating Pres Amb. Deg. F Ed., \$77 Ad. I ttached) COMPLIANCE ect and this	Reconcilled Replacen repair or re	Per PTE-88-161 Pentcon: placement)	On file # Le
Remarks Rey (A) We certify the ection XI of the signed,	t the state the ASME Co	ements made in kde.	Preumatic X psi Te ASME Sect. Data Report CERTIFI this report CERTIFI wision issue	CATION OF	Operating Pres Amb. Deg. F Ed., S77 Ad. I stached) COMPLIANCE sect and this () INSPECTION National Board	Replacer repair or re (Date)	Per PTE-88-161 Pent continuent c	On file # Le
e certify the ection XI of igned,	t the state the ASME Co	ements made in whether or Province of	Preumatic X psi Te ps	CATION OF	Operating Pres Amb. Deg. F Ed., S77 Ad. F stached) COMPLIANCE ect and this (1) INSPECTION National Board by Hartford Ste	Replacer repair or re 	ent conplacement) 2	forms to
A Remarks Rey (A) We certify the section XI of signed I, the undersignspectors and state that coordarce with skes and warrage themselves and section XI of	t the state the ASME Co (Owner co gned, holdi the State have to the best Section XI nty, expres ither to a loss	ments made in kie. or Owner's Desi or Province of inspected the of my knowled of the ASME (seed or implector nor hof any kind a	Preumatic X psi Te ASME Sect. Data Report CERTIFI this report CERTIFI whision issu Illinois, Replaceme Rep. or Replaceme Rep. or Replaceme ide. By sig id, concerning to the concerning of the concernin	CATION OF are correctly CATION OF are correctly CATION OF are correctly (Title CATION OF ed by the employed I nt describ.) ef, this in hing this g the repushal be or connectly	Operating Pres Amb. Deg. F Ed., S77 Ad. I stached) COMPLIANCE ect and this_ () INSPECTION National Board by Hartford Str ribed in this I cepair or repliced to replace to the serior or replaced.	Replacement has neither for manner for	Per PTE-88-161 Pent continuent c	forms to essel Kertford, CT yy2 ed in his employer ort.
We certify the section XI of signed in state that coordance with skes and warragutherwise, ne	t the state the ASME Co (Owner co gned, holdi the State have to the best Section XI nty, expres ither to a loss	ments made in kie. or Owner's Desi or Province of inspected the of my knowled of the ASME (seed or implector nor hof any kind a	CERTIFI this report CERTIFI this report CERTIFI mision issu Illinois, Replaceme Rep. or Rep ige and beli ide. By sign is concerning from	CATION OF are correctly CATION OF are correct	Operating Pres Amb. Deg. F Ed., S77 Ad. I stached) COMPLIANCE ect and this INSPECTION National Board by Hartford Start ribed in this I repair or replicer liable in any stad with this	Replacement of the second of Boiler am Boiler 1 Report on accement has neither the manner for inspection.	ent con- placement) and Pressure Vensp. & Ins. of been constructed in this Report	forms to essel Rartford, CI 992 ed in his employer ort. hjury or

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

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

Pg 1 of 1 1. Manufactures and cantiled by Conex Buffalo Corporation, 2300 Walden Ave. Cheektowaga, N.Y. 14225 2 Manufactures for Commonworlth Edison Co. P.O. Box 767, Chicago, IL. 60690 3 Location of installation LuSalle County Station, Rural Route #1, Box 220, 2601 N. 21st Rd. Marseilles, NA 5 ASME Code, Section III NA Date 6 Fabricated in accordance with Const. Spec (Div. 2 (intr) __ 7 Remarks _ lalet Fitting for explos: actuated valve replacement kit standby liquid control system. Pressure tosted at 2800 PSI for 10 minutes

8 Nom Inickness (in.) -040 Min design thickness (in.) -031 Die ib (fi. & in.) NA Length overall (fi. & in.) NA
9 When applicable. Certificate Holders: data reports are attached for each item of this report.

Ren or Appurtenance Scriet Number	National Board No In Numerical Order	Part or Appurtenance Serial Number	National Board Number in Numerical Order
3165 3166 3167 3168 3169 3170 3171 3172 3172 3173 3172 3173 3174 11) 3175 12) 13) 16) 17) 18) 19) 20) 21) 22) (23) (25)		(26) (27) (28) (29) (30) (31) (72) (34) (35) (36) (37) (38) (39) (40) (41) (42) (43) (44) (45) (46) (47) (48) (49) (50)	L89-01678

150 °F. Hydro test pressure *See Remarks 10. Design pressure ___ 1500 psi Temp ..

FORM N-2 (back)

	CERTIFICATE OF DESIG	
Design specifications centiled by	George Ivo Skoda	P E state CA. neg no 15647
besign report" centified by	Francis J. Domino	P E sisie NY. Rep ro 36832
	CERTIFICATE OF SHOP COMP	LIANCE
We certify that the statements made in this conform to the rules of construction of the	report are correct and that this (these, askis Code, Section III	Trigger Body Sub-assembly
ASME Certificate of Authorization no	N-1850	Expres September 2, 1989
Date W/12/54 Name Contax 1	Buffalo Corporation	Signed LE E Sulphi
	CERTIFICATE OF SHOP INSP	ECTION
I, the undersigned, holding a valid cirrimiss	ion issued by the National Board of S	torier and Pressure Vessel Inspectors and the state of pro BBUSITY Co.
of LORE GEOGE, ALL NAVE HADECHS	d these items described in this data t ficare Holder has fabricated these pa	ris or appurishances in accordance with the ASME Gode
By signing this vertificate, neither the ins-	pestor nor his employer makes any v neither the inspector rior his employ g from or connected with this inspec	varranty expressed or implied concerning the equipmenter shall be liable in any manner for any personal injury of OHIO COMMISSIONED
Date ty 4 47 57 Signed X	16-150-210 153941101	Commissions That Bo and announcements said to plot \$42.50

EL89-01678

FORM N.2 N OR NPT CERTIFICAT. HOLDERS' DATA REPORT FOR IDENTICAL NUCLEAR PA 'IS AND APPURTENANCES"

As Required by the Provi ans of the ASME Code, Section III, Division 1 Not T. Exceed One Day's Production

Pg_1_6/_1_

	inulactured and certified by	Conex Buf	valo Corporation	2300	Walden	Ave.	Cheektovege,	N.Y.	14225
3, 80	mulactured and centried by	solventeren entre	PA PA	THE BIRD BOOK	rest of carcing	s's horne	Annual Contraction of the Party		

2 Manufactured to: Commonwealth "wison Co. PO Box 767, Chicago, IL. 60690

3 Location of installation LaSal' County Station Rural Route \$1, Box 220, 2601 N. 21st Rd. Margeilles.
IL. 61341

4 Type N=2CU00 304SS SA479 75KS1 NA

S ASNIE Code, Section 77 S77 1

6 Fabricated in F. aid not with Const. Spec (Dix 2 only) NA

Revision

7 Remarks Trisper Body sub-assembly for explosive act | valve replacement but for Landby liquid control system.

* Pressure tested at 2800 PSI for 10 minutes, Para. NB-2121(b) is applicable to Ram. *Sec

Nom thickness (in) Remarks Min design (hickness (in) _____ Dig 10 (ft & in) ____ Length overall (ft & in) ____

9 When applicable. Certificate Holders' data reports are attached for each liem of this report.

Part or Appurtenance Serial Number	National Board No in Numerical Diser	Part or Appurtenance Serial Number	Mational Board Number in Numerical Order
3276	3276	(26)	
3277	3277	[(27)	
3278	3278	[(28)	
3279	3279	(28)	
3280	3280	(30)	
6) 3261	3281 3282	(31)	
71 3282	3282	(32)	
8) 3283	3283	1/30	
9) 3284	3284	6	
10) 3285 11) 3286	3285	(w	PL 29-01678
111 3286	3286	(30	
12)		[37]	
12)		(38)	
(4)		(39)	
15)		(40)	
(16)		(41)	
		[42]	
	The second secon		
(19)			
(20)			
(21)			THE RESIDENCE OF STREET
AND AND PERSONS ASSESSMENT OF THE PERSON NAMED IN COLUMN TWO PERSONS ASSESSMENT OF THE PERSON NAMED IN COLUMN TWO PERSONS ASSESSMENT OF THE PERSON NAMED IN COLUMN TWO PERSONS ASSESSMENT OF THE PERSON NAMED IN COLUMN TWO PERSON NAMED IN COLUMN TRANSPORT NAMED IN COLUMN TWO PERSON NAMED IN COLUMN TWO PERSON NAMED IN COLUMN TWO PERSON NAMED IN COLUMN TRANSPORT NAMED IN COL			
(23)		(48)	
(24)		149)	
(25)		(50)	

10 Design pressure 1500 ps: Temp 150 of Hydro less pressure See Remarks at temp of

Supplemental indeximation in family fixes, at each early discussings their be used provided (1 airs is 8 12 × 51, (2) information in terms 2 and 3 on this data report is insteaded on each sheet, (3) asch admitted sheet in numbered and number of sheet is it reported at tipe at this form, and (4) each admitted sheet this form and (4) each admitted sheet in the Devember 1, Abit 5, 245, 6, 450, 61, 56m; Vest, (6/6.5).

This form (500-60) may be experiment from the Orace Devi 1, Abit 5, 245, 61, 56m; Vest, (6/7.5).

FORM N-2 (back)

	CERTIFICATE OF DESIGN	
Design specifications certified by	George Ivo Skoda	n E siele CA Rep no 15647
Design report' certified by	Francis J. Domino	P E siate RY Rep No 35832
	CERTIFICATE OF SHOP COMPLIA	INCE
We certify that the statements made in this conform to the rules of construction of the	report are correct and that this (these). I ASME Code, Section 10.	rigger Body Sub-assembly
ASME Certificate of Authorization no	N-1650	Expires September 2, 1989
Date 4/12 Lay Name Conex	Buffale Corporation s	gree 16. 8 Gest lin
	CERTIFICATE OF SILOR INSPEC	TION
I, the undersigned, holding a valid commiss	ion issued by the National Board of Boil	er and Pressure Vessel Inspectors and the state or pri
ince of New York and employ of Long Grove, IL. have inspected best of my anowinedge and bester the Certification III. Each part listed has been authorized the control of t	I these items described in this data repo ticase Holder has fabricated these parts	or on $4/24/69$ and state that to the or appurishances in accordance with the ASME Cook
		anty, expressed or implied, concerning the equipment shall be liable in any manner for any personal injury of
properly damage or loss of any kind arisin		NR7710 DADS 14 NV 2705
DATE 4/24/84 SIGNED V. A	Ayron 100 trapectors	Outsurgious men augustements statem bus and up

: L89-01678

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

1. Owner	-	Commonwealth		рапу		Date	2/24/92	
_One	e First Natio	nal Plaza, Ch	kame) icago II., é	50690		Sher	· 1 of	1
2. Plant_Let	Salle County		dress)		Unit_2	Repair Org.	1-99176 , P.O. No., Job	
R.J		O Marseilles, (Address)	11. 61341		Type Code Symbo	ol Stamp	N/A	-
3. Work Per			563		Authorization I	No	N/A	
	P.0	. Box 59 Marre		51341	Expiration Date		N/A	
5. (a) Appli (b) Appli	icable Constri icable Editio	tem (NB) Nucl uction CodeANS of Section)	lear Boiler 31 831,7 196	for Repai	dition No rs or Replaceme Replacement Cor	ents: 1980.	, Code Cases: VSO Addenda	Kone
Nume 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)
Pipe Clamp	Morrision Const. Co.	N/A	N/A	N/A	M613-2807S	•	Replaced	N/A
Pipe Clamp	Grinnell	N/A	N/A	N/A	NB13-2807s	1992	Replacement	N/A
7. Descripti 8. Tests Con 9. Remarks *	ducted: Hy	ressure	Preumatic	st Temp.	Deg. F	3-2807\$ sure X_ Oth	ner VT-3/4 Visus	si Examinatio
(Applicable Ma	nufacturer's	Data Report	s to be At	teched)			
We certify th Section XI of	at the statem	ments made in			COMPLIANCE	Replacer	ment conf	forms to
Signed		1140/1)	5	1	5	1992	
	(Owner or	Owner's Desi	ghee)	(Title)	(Date)	The second secon	
1, the undors Inspectors an	d the State o	r Province of	mision issue Illinois, e	ed by the employed b	y Hartford Ste	am Boiler 1	and Pressure Ve	Hartford, CT
scordance with akes any warra urthermore, na	to the best h Section XI anty, express either the in e or a loss o	of my knowledge of the ASME Consider implied appector nor high appector for highly kind appector appec	Rep. or Repi ge and belia ode. By sign , concerning is employer iging from ;	ef, this r ning this g the reps shall be pr connect	epair or replacertificate, no ir or replacers liable in any red ed with this in	cement has either the ent describ manner for hapection.	been constructe inspector nor h bed in this Repo any personal in	d in is employer rt. jury or
		(Inspe	tor)		(St	ate or Prov	N.1 ince, National	Board)

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

	Owner	Commor	wealth Edisc	n Company		- Commence	Date_	3/22/92	
	, Or	ne First Nation	(Name) noi Plaza, Ch	icago, 11., 6	0690		Sheet	1 of	1
2.		eSaile County &)	on	Unit	2 Repair Or	L-0	7960 in, P.O. No., Joh	Ho., etc.
	_R	R. #1, Box 220	(Address)		-				
3.	Work Per	rformed by UE&C	Catalytic			Corin Symbol S			
		Box	(Name) 59 Marseille	s 11, 61341		ration Date	N/ N/I		
4.	Ident if	ication of Syst	em (NR) Nucl						
5.		olicable Constr			269	Edition No	Addenda	, Code Cases No	ne
6.	(b) App Identif	olicable Editio	n of Section porents Repai	XI Utilized red or Replac	for Repa	irs or Replace Replacement C	ements-19 <u>8</u> omponents	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)
Load	Stud	Morrison Cons	t. N/A	N/A	N/A	NB13-2807s		Replaced	N/A
Load	stud	PSA	N/A	N/A	N/A	N813-28078	1988	Replacement	N/A
Pivot	Pin	Morrison Cons	t. N/A	N/A	N/A	N813-28078		Replaced	N/A
Pivot	Pin	PSA	N/A	N/A	N/A	NE13-28075	1988	Replacement	N/A
Mech.	Snubber	PSA	37711	N/A	N/A	NB13-2807S	*	Replaced	N/A
24. 1	Cru ibban	PSA	V-9-97E				1000		41.14
	Descript	ion Class 1 Re	Hydrostatic	Preumet	10	Normal Operat	1986 Snubber	for Component Suure X Other	pport NB13-280 Visual Exam.
7.	Descript Tests Co	ion_Class 1 Re	placement, R Hydrostatic Pressure_ nal Construc	eplaced Load Procuret psi tion Instalia	Stud and	Pivot Pin and Normal Operal t Temp.	Snubber ting Press	for Component Su	pport NB13-280 Visual Exam.
7.	Descript Tests Co	ion_Class 1 Reproducted:	placement, R Hydrostatic Pressure_ nal Construc	eplaced Load Procuret psi tion Instalia	Stud and	Pivot Pin and Normal Operal t Temp.	Snubber ting Press	for Component Su	pport NB13-280 Visual Exam.
7.	Descript Tests Co	ion_Class 1 Reproducted:	placement, R Hydrostatic Pressure_ nal Construc	eplaced Load Procuret psi tion Instalia	Stud and ic Testion Spetto be A	Pivot Pin and Normal Operat t Temp. cification J-2 ttached)	Snubber ting Press	for Component Su	pport NB13-280 Visual Exam.
7. 8. 9.	Descript Tests Co Remarks_	ion Class 1 Reported: * # Per Origi (Applicable Mo	placement, R Hydrostatic Pressure nal Construc unufacturer's	eplaced Load	Stud and ic Testion Spetion Spetion OF C	Pivot Pin and Normal Operat t Temp. cification J-2 ttached) OMPLIANCE and this Repl	I Snubber ting Press Deg. i 530, or P	for Component Su ure X Other N SA Spec. J-2918.	pport NB13-280 Visual Exam.
7. 8. 9. We cert	Descript Tests Co Remarks_	ion Class 1 Reported:	placement, R Hydrostatic Pressure nal Construc unufacturer's	eplaced Load	Stud and ic Testion Spetion Spetion OF C	Pivot Pin and Normal Operat t Temp. cification J-2 ttached) OMPLIANCE and this Repl	Snubber ting Press Deg. F 530, or P	for Component Sulure X Other N SA Spec. J-2916.	pport NB13-280 Visual Exam.
7. 8. 9. We cert	Descript Tests Co Remarks_	* = Per Origi (Applicable Ma the statements e ASME Code.	placement, R Hydrostatic Pressure nal Construc unufacturer's	eplaced Load	Stud and ic Testion Spetion Spetion OF C	Pivot Pin and Normal Operat t Temp. cification J-2 ttached) OMPLIANCE and this Repl	Snubber ting Press Deg. F 530, or P	for Component Su ure X Other N SA Spec. J-2918.	pport NB13-280 Visual Exam.
7. 8. 9. We cert Section	Descript Tests Co Remarks_	* = Per Origi (Applicable Ma	placement, R Hydrostatic Pressure nal Construc unufacturer's made in this	eplaced Load	Stud and Tes tion Spe to be A	Pivot Pin and Normal Operat t Temp. cification J-2 ttached) OMPLIANCE and this Repl (Title)	Snubber ting Press Deg. F 530, or P	for Component Sulure X Other N SA Spec. J-2916. confor	pport NB13-280 Visual Exam.
7. 8. 9. We cert Section Signed_	Descript Tests Co Remarks_ ify that XI of th	* = Per Origi (Applicable Ma the statements e ASME Code.	placement, R Hydrostatic Pressure nal Construc unufacturer's made in this r or Owner's	eplaced Load	Stud and ic Tes tion Spe to be A lon of C correct	Pivot Pin and Normal Operat t Temp. cification J-2 ttached) OMPLIANCE and this Repl (repa (Title)	Southber ting Press Deg. F 530, or P scement ir or rep (Da	for Component Sulve X Other N SA Spec. J-2916. confor acement) 1	pport NB13-280 Visual Exam.
7. 8. 9. We cert Section Signed_	Descript Tests Co Remarks_ ify that XI of th	the statements a ASME Code. (Owner of the State or	placement, R Hydrostatic Pressure nal Construc inufacturer's made in this r or Owner's	eplaced Load Prewat Prewat	Stud and Tes tion Spet to be A	Pivot Pin and Normal Operat t Temp. cification J-2 ttached) OMPLIANCE and this Repl (Title) Ention National Boar mployed by Har	Snubber ing Press Deg. F 530, or P scement ir or rep (Da	for Component Surve X Other 1 SA Spec. J-2918. conformacement) 1 , 1992 te) er and Pressure am Boiler Insp.	ms to Vessel & Ins. Co. of
7. 8. 9. We cert Section Signed_ I, ti Inspection Hartfo	Descript Tests Co Remarks_ Ify that XI of th me unders ectors and ord, CT.	* = Per Origi (Applicable Mo the statements e ASME Code. (Owner	placement, R Hydrostatic Pressure nal Construct unufacturer's made in this r or Owner's a valid com Province of spected the	eplaced Load Prewnet P	Stud and Tes tion Spx to be A	Pivot Pin and Normal Operat to Temp. cification J-2 ttached) OMPLIANCE and this Repl (repa (Title) Ention National Boar mployed by Har ibed in this R	scoment ir or replication of second s	for Component Surve X Other is SA Spec. J-2918. SA Spec. J-2918. conformacement) 1 , 1992 te) er and Pressure am Boiler Insp. 6-26 ,1	ms to Vessel & Ins. Co. ef
7. 8. 9. We cert Section Signed_ I, the Inspection Hartful and state of the Inspection of the Inspecti	Descript Tests Co Remarks ify that XI of th he unders actors and ord, CT. ate that	the statements e ASME Code. (Owner have instead to the best of	placement, R Hydrostatic Pressure nal Construc unufacturer's made in this r or Owner's a valid com Province of spected the ti my knowledge	eplaced Load Prewnet Prewnet Prewnet Prewnet Prewnet Prewnet Prewnet Designee Prewnet Prewnet	Stud and ic Tes tion Spe to be A low of Correct	Pivot Pin and Normal Operat t Temp. ification J-2 ttached) OMPLIANCE and this Repl (Title) Ention National Boar mployed by Har ibed in this Replaced in this Replaced in this Replaced in the Replaced in t	scement ir or rep d of Boil tford Ste ement has	for Component Surve X Other 1 SA Spec. J-2918. confor acement) 1 , 1992 te) er and Pressure am Boiler Insp. 6-26 , 1 been constructe	pport NB13-280 Visual Exam. ms to Vessel & Ins. Co. of
7. 8. 9. We cert Section Signed_ I, the Inspection Hartful and street and str	Descript Tests Co Remarks ify that XI of th the unders sectors and ord, CT. sate that ance with any warrai	the statements e ASME Code. (Owner have into the best of Section X1 of nty, expressed	placement, R Hydrostatic Pressure nat Construc inufacturer's made in this r or Owner's a valid com Province of spected the the ASME Coc or implied,	eplaced Load Prewast P	Stud and ic Tes tion Spx to be A low of Correct Corr	Pivot Pin and Normal Operat t Temp. cification J-2 ttached) OMPLIANCE and this Repl (repa (repa to the part of the part of the pair or replacement or replacement or replacement to the pair or replacement or replacement or replacement to the pair or replacement to the pair or replacement or replacement to the pair or replacement to the pair or replacement to the pair or replacement or replacement to the pair or replacement	scement ir or rep d of Soil tford Ste eport on ement has either the nt descrift	for Component Surve X Other II SA Spec. J-2016. confortacement) read Pressure am Boiler Insp. 6-26 1 been constructe einspector nor bed in this Repo	pport NB13-280 //sual Exam. ms to Vessel & Ins. Co. of 1992 d in his employer rt.
7. 8. 9. We cert Section Signed_ I, the Inspection Artificiand State Secondarians of Further Secondarians of S	Descript Tests Co Remarks ify that XI of th he unders sectors and ord, CT. ste that any warra	the statements e ASME Code. (Owner to the best of Section XI of next, expressed ither the insport a loss of a loss	placement, R Hydrostatic Pressure nal Construc unufacturer's made in this r or Owner's a valid com Province of spected the my knowledge the ASME Coc or implied, sctor nor his sky kind again	eplaced Load psi Prevanet psi tion Instalia Data Report CERTIFICAT Preport are Designee) ERTIFICATION Designee D	Stud and Tes tion Spe to be A ION OF C correct Of INSP d by the descr this re ng this re ng this he repair	Pivot Pin and Normal Operat to Temp. cification J-2 ttached) OMPLIANCE and this Repl (Title) Ention National Boar mployed by Har ibed in this Replacement or replacement in any more replacement in any more replacement in any more replacement in any more replacement is any more replacement.	scoment ir or rep d of soil tford Ste ement has either th anner for	for Component Surve X Other SA Spec. J-2016. confor confor confor scement for Component Surve confor confor scement for Component Surve confor con	pport NB13-280 //sual Exam. ms to Vessel & Ins. Co. of 1992 d in his employer rt.
7. 8. 9. We cert Section Signed I, the Inspection Hartful and structurates in Further properties.	Descript Tests Co Remarks ify that XI of th he unders sectors and ord, CT. ste that any warra	the statements e ASME Code. (Owner to the best of Section XI of next, expressed ither the insport a loss of a loss	placement, R Hydrostatic Pressure nal Construc unufacturer's made in this r or Owner's a valid com Province of spected the my knowledge the ASME Co. or implied, sector nor his	eplaced Load psi Prevanet psi tion Instalia Data Report CERTIFICAT Preport are Designee) ERTIFICATION Designee D	Stud and Tes tion Spet to be A	Pivot Pin and Normal Operat to Temp. cification J-2 ttached) OMPLIANCE and this Repl (repa (Title) Ention Mational Boar mployed by Har ibed in this Replacement or replacement is a pair or repl	scoment ir or rep d of soil tford Ste ement has either th anner for	for Component Surve X Other is SA Spec. J-2918. SA Spec. J-2918. conformacement) 1 , 1992 te) er and Pressure am Boiler Insp. 6-26 , 1 been constructe a inspector nor bed in this Reportance and presonal in the second second secon	pport NB13-280 //sual Exam. ms to Vessel & Ins. Co. of 1992 d in his employer rt.

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

1.	Owner	Conne	onwealth Edisor	Company	Date3/3/92						
	Dne	First Natio	(Name) onel Plaze, Ch	(cago, 11.,	60690		Sheet	of	1		
2.		(Nan	O Marseilles,	II. 61341	Unit	2 Repair Or	L-13 ganizatio	1819 n, F.O. No., Job	No., etc.		
3.		Ecs	(Address) SC Catalytic (Name) 59 Marselles (Address)	11, 61341	Auth	Code Symbol S orization No. ration Date	N/	Α			
5.	(a) Appl	icable Cons	stem (RR) Resc truction Code_	ANS1 831.7	1969	_Edition_ No		, Code Cases No			
6.	(b) Appl Identific	icable Edit ation of Co	ion of Section mponents Repair	XI Utilized red or Repli	d for Repa aced, and	irs or Replace Replacement C	ments-19 <u>8</u> omponents	0 , <u>W80</u> Ad, Coc	le Cases None		
	ne 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)		
Mech.	\$nubber	PSA -	428	N/A	N/A	RR28-28175		Replaced	N/A		
Mech.	Snubber	PSA	425	N/A	N/A	RR28-28175	1983	Replacement	N/A		
7. 8. 9.	Tests Con Remarks	* = Per Ori	_ Hydrostatic Pressure	Pneum psi tion Instal	atic Tes	Formal Opera it Temp. prification J-	ting Press	port RR28-28175 sure X Other fabrication spec	Visual Exam.		
MARKETERANIA	ALCOHOLOGICA		The second of the		ATION OF C	OMPLIANCE		AND THE RESERVE OF	MATRIC STREET,		
		he statemen	ts made in this	report w/	e correct		acement ir or rep		rms to		
Signed_	8	(OH)	her or Owner's	Designee)		Ascro (Title)	/4 (D)	Just , 1992 "			
				CERTIFICATIO	ON OF INSP	PECTION					
			ng e valid com or Province of					er and Pressure am Boiler Insp.			
and st accord makes furthe	lance with any warran rmore, nei	o the best of Section XI of ty, expression the income loss poor	of my knowledge of the ASME Cox ed or implied, spector nor his f gany kind grid	tep. or Rep t and belied de. By sign concerning semployer sing from o	(.) f, this re ning this the repai shall be !	epair or replace certificate, r ir or replacem liable in any r	cement has heither th ent descri	6-22- been constructive inspector nor bed in this Repair any personal in	ed in his employer ort.		
Date_4	122135	- /38	nn R. Tetreauli (Inspec	tor)	Coe	missions(St	IL 1416 ate or Pro	N,1 vince, National	Board)		

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

1.	A CONTRACTOR OF THE PROPERTY O					Date2/25/92					
	, Or	ne First Nation			60690		Sheet_				
2.	Plant L	esalle County N	(Address) uclear Statio	onn	_ Unit_	2	1.96				
		.R. #1, Box 220)			Repair Or	ganization	n, P.O. No., Job	No., etc.		
			(Address)		-						
3.	Work Per	rformed by <u>UE&C</u>	(Name)		Type Auth	Code Symbol S orization No	tampN/A N/A				
		Box	59 Marseilles	11, 61341	Expir	ation Date	N/A				
4.	Identif	ication of Syst	(Address) em (RT) React	or Water Cl	ean-Up						
5.	(a) kps	pl' ale Constr	uction Code_/	NSI 831.7 1	969	Edition No	_Addenda,	Code Cases No	rye		
6.		plicable Editionication of Comp						0, <u>W80_</u> Ad, Cod	e Cases None		
Na	me of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Rupaired	ASME Code		
Consp	onent	Mfr.	No.	Bd.	No.	Identi-	Built	Replaced, Replacement	Stamped (Yes or No)		
-				in a second		-		-			
Load	Stud	Morrison Cons	t, N/A	N/A	N/A	RT17-28048	*	Replaced	N/A		
Load	Stud	PSA	N/A	N/A	N/A	RT17-28045	1989	Replacement	N/A		
777											
Pivot	Pin -	Morrison Cons	t. H/A	N/A	N/A	RT17-28045	*	Replaced	N/A		
Pivot	Pin	PSA	N/A	N/A	N/A	RT17-28048	1986	Replacement	N/A		
-	and the second second	-			Comment of the last	-					
9.		* = Per Origi (Applicable Ma	nel Construct	tion Install	ation Spe	t Temp.	Deg. F	t Support RT17-2 ure X Other			
	COLUMN STATE OF THE STATE OF TH										
			LELT	CERTIFICA	TION OF C	OMPLIANCE					
We cert	ify that	the statements	made in this	report are	correct	and this Repl	acement	confor	ms to		
Section	XI of th	ne ASME Code.	1 /	1		(repa	ir or repl	acement)			
Signed			14911	-)	A.51	for South	ek t	/16- , 1992	and the same of th		
		(Owne	r or Owner's	Designee)		(Title)	(Da	te)			
				ERTIFICATIO	N OF INSP	ECT1ON .					
1, 1	he unders	signed, holding	a valid comm	rission issu	ed by the	National Boar	d of Boile	er and Pressure	Vessel		
Insp	ectors an	nd the State or	Province of	Illinois		mployed by Har	tford Ster	am Boiler Insp.	& Ins. Co. of		
Kartf	ord, CT.	have in	spected the_	Replacement	descr	ibed in this R	Report on_	7-1	992		
and st	ate that	to the best of		lep. or Repl		pa(r or replac	ement has	been constructe	ed in		
accord	lance with	section XI of	the ASME Coc	ie. By sign	ing this	certificate, r	wither the	e inspector nor	his employer		
Furthe	any warra	enty, expressed either the insp	ector nor his	employer s	the repair	lable in any r	ne neigri	bed in this Repo any personal in	jury or		
proper	ty damage	P or a loss of	any kind aris	int from or	connecte	d rith this is	spection.				
Date	7/1/92	John	R. Tetreault	early	Co.	missions	11. 1416	N,I vince, National			
		0	(Inspect	or)		(51)	ate or Pro	vince, National	Board)		

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

1. Owner	Commo	onwealth Edisor	n Company			Date	3/5/92			
One	One First National Plaza, Chicago, 11., 60					690 Sheet 1 of 1				
	(Address) Plant LaSalle County Nuclear Station					10.00	94449			
. Plant LaS	alle County (Nam		20	Unit,	A Repair Or	rganizatio	-76167 n, P.O. Wo., Job	No., etc.		
260		(Address)	11. 6134	1				4-1		
. Work Perf	ormed by Med	chanical Maini	enance	Type	Code Symbol \$					
		(Name)			Authorization No. N/A Expiration Date N/A					
		hanical Mainte (Address)			MATTER DESERTION					
. Identific	ation of Sys	stem (RHR) Res	idual Heat I	Removal	distant UPS	Edderste	Code Cases None			
(b) Appl	icabie Editi	ruction Code_!	XI Utilized	d for Repa	irs or Replace	ements-198	0 , WE _Ad, Cod	e Cases None		
. Identific	ation of Cor	mponents Repai	red or Repl	aced, and	Replacement C	amponents				
Name of	Name of	Mfrs. Ser.	Not'l	CRN	Other	Year	Repaired	ASME Code		
Component	Mfr.	No.	Bd.	No.	Identi-	Built	Replaced, Replacement	(Yes or No)		
	Anchor		No.		TICALION		Reptacement	A168 07 807		
Valve Disc	Darling		N/A	N/A	2E12-F0248	*	Replaced	H/A		
Valve Stem	Anchor		N/A	N/A	2E12-F024B		Replaced	K/A		
ANTAR STON	Det City		11/11		22.0					
Valve Plug Assy.	Anchor				-		AND THE RESIDENCE AND THE RESIDENCE	-		
with Stem	Darting	SN-1	N/A	N/A	2E12-F024B	1991	Replacement	N/A		
								The state of the s		
P. Remarks	* # Per N-5	Code Data Rep Manufacturer's	Data Repor	t to be A	e County Stat	lon, cert	on style Plug As ure Other ification of mat LaSalle County	erials of the		
CONTRACTOR OF THE PARTY OF THE			CERTIFICA	ATION OF C	OMPLIANCE			***************************************		
		v made in this			and this Pan	Lacomont	confo	ome to		
We certify that the Section XI of the		E made in this	i report en	e correct.	Uniful (repr	air or rep	acement)	100 10		
	1/14	1		< 4	orex.		25, 1992			
i gned	(Owr	ner or Owner's	Des gnee)		(Title)	(0)	ite)	-		
-		THE REAL PROPERTY AND ADDRESS OF THE PARTY AND	-	CONTRACT SERVICE AREA	P. C. T. C. H.	Not the Real Property lies		and developes the section of the sec		
			CERTIFICATIO							
1, the undersi	gned, holdir	ng a valid com	mission issu	ued by the	National Boa	rd of Boil	er and Pressure am Boiler Insp.	& Inc. Co. of		
Hartford, CT.	sve !	inspected the	Replacement Rep. or Rep	t cesci	ibed in this	Report on_	6-29	1992		
and state that to accordance with makes any warran	Section XI o	of my knowledge of the ASME Co ed or implied.	e and belie de. By sig concerning	f, this re ning this the repai	certificate, ir or replacem	neither the	e inspector nor bed in this Repa	his employer ort.		
Furthermore, nei property damage	ther the ins	spector nor hi famy kind arj	s employer sing from o	shall be i r connecte	lable in any	markver for	any personal in	njury or		
Date 6 /29/92	150	in R. Tetreaul		Con	missions	11 1416	N,1 vince, National	Roard)		
	0	(Inspec	COL.)	Anthony and the second de-	191	HAR MI TEU	A LINE T WELL FROM	TANK MA		

		RT FOR NUCLEAR PART AND APPO ME Code Rules, Section III, Div. 1	TRTENANCES 1/24
(a) Manufactured by Anchor/Darl	ing Valve Co., 701	First St., Williamsport,	PA 17701
(b) Manufactured for Commonwealt	h Edison Co., 2601		IL 61347
identification-Certificate Holder's Serial		The state of the s	N/A
(a) Conscructed According to Drowing	Na. F5762 R/-	Drawles Prepared by Anchor/Dar	11ng Valve Com
(b) Description of Part laspected 1	8*-300#-GB Valve P	lug Assembly, Heat 8099757	, SA105
(c) Applicable ASME Coder Section III.	Edition 1971 , Adden	ida dece Wint 172, Case No	Cless 2
Remarks A/DV S.O. E-8636	-1		
LaSalle Station		for which compensed was designed	
	K.	The state of the s	The second second second second second second second second
Material and Control of Control o	The state of the s		the contract contract for contract contract and contract
se3 2 1 19 19 51 pe	# 11 E 700 ~	lari	M1717
rtificate of Authorization Expires	TO A ST THE	Certificate of Australia No	71/13
CERTIFICATIO	N OF DESIGN FOR APP	URTENANCE (when epplicable)	THE REAL PROPERTY AND ADDRESS OF THE PROPERTY
Dosiga informacios na file es		F - Name of Control and Contro	
Scress saalysis report on file at			
Design specifications certified by		Prod. Eag. State	Reg. No
Screen analysis report corcilled by		Prot. Eag. State	Reg. No.
OPPHY COME (COLORS) (SECONDEN). A RESISTANT COMMAND COMMAND TO THE COLORS COLOR	CERTIFICATE OF SHO	OP INSPECTION	THE RESERVE OF THE PARTY OF THE
and or the Sence of FRENKISKI FERR		fortional Board of Boiler and Pressure	Vessei taspectors urance Company
el BOSTON, MASS. Partial Date Revort on 11-1-90 and brilef, the NPT Certificate Holder has	constructed this part is account to the lapsecter account to the complete the compl	over makes any warranty, expressed or	est of My knowledge implied, concern-

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Pennsylvania 2392

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

1. Owner	Correc	oweelth Edisor	n Company	-		Date	2/15/92			
One	First Natio	(Hame)	cago, 11.	60690	age of the second	Sheet_	of			
	(Address) Plant_LaSelle County Nuclear Station (Name) 2601 N. 21st. Rd. Marseilles, II. 61341				Unit_2 L-59954 Repair Organization, P.O. No., Job No., etc.					
3. Work Perf	(Address) Work Performed by UE&C Catalytic (Name) P.O. Box 59, Marseilles 11. (Address)					Type Code Symbol Stamp N/A Authorization No. N/A Expiration Date N/A				
5. (a) Appl (b) Appl	cable Const icable Editi	ruction Code 1	Sect. III 19 XI Utilized	74 E	dition No irs or Replace	emen198	Code Cases Norw 0 , WBO Ad, Cod	e Cases None		
Name of Component	Warme 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)		
Check Valve	TRW Mission		N/A	K/A	2E22-F002	*	Replaced	N/A		
24" Blind Flange	UE&C	Ht.# 319THT	NZA	N/A	N6206-2-1	1990	Replacement	N/A		
Stud Bolts (20)	UE&C	Ht.# F1	N/A	N/A	N/A	1987	Replacement	N/A		
Hex Nuts (40)	UE&C	Ht.# J92	N/A	N/A	N/A	1990	Replacement	R/A		
					+					
 Tests Cor Romarks 	* = Per N-5	Hydrostatic Pressure Code Data Rep Kanufacturer's	B psi ort on file	tic X Tes et LeSall	t Temp. Amb. e County Stat	ting Press	en abandoned in ure Other			
COMMITTEE CONTRACTOR C		CORPORATE DESCRIPTION OF THE PARTY OF THE PA	CERTIFICA							
We certify that t Section XI of the		s made in this			(repa	air or rep	(acement)	ms to		
\$ i gned	(Dwn	er or Owner's	Désignee)	A	An for gantile 6th, 1992					
		(CERTIFICATIO	N OF THEF	ECTION					
1, the undersi Inspectors and	gned, holdin the State o	g a valid com r Province of	nission issu Illinois	ed by the	National Boamployed by <u>Ha</u>	rd of Boil rtford Ste	er and Pressure am Boiler Insp.	Vessel & Ins. Co. of		
Hartford, CT.	o the sale	t my knowledge	kep, or Repl e and belief	, this re	pair or repla	cement has		ed in		
accordance with makes any warran furthermore, nei property damage	ty, expresse ther the ins or a loss of	d or implied, pector nor his any kind-aris	concerning s employer s sing from op	the repai hall be l connecte	r or replacem lable in any i	ent descri manner for	bed in this Repo	ort.		
Date 6 /30/92	136	n R. Tetreaul		Com	missions(\$t	IL 1416 ate or Pro	N.I vince, National	Board)		

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

	Owner	C construc	onwealth Edisor	Company	-		Date	\$/25/92	Name of Street Street,		
	One First National Plaza, Chicago, 11,, 3 (Address)				30690	0690 Sheet 1 of 1					
2.	Plant Las	elle County	Nuclear Static		Unit	2	1-96	331			
	(Name) A.R. #1, Box 220 Marseilles, 1 61341					Repair Organization, P.O. No., Jr. No., etc.					
		#1. BOX 66	(Address)		-						
5	Work Perf	formed by UE&C Catalytic				Type Code Symbol Stamp N/A					
		Box	(Name) 59 Marseilles	11. 61341	Auth	Authorization No. N/A Expiration Date N/A					
de la constitución de la constit			(Address)			9 5 1 8 1 7 9 3 5 annua	A.M. arrangements	harman and the same of the sam			
	(a) Appl	icable Const	stem (RH) Residentruction Code A	dual Heat Re	moval 073	Edition \$74/W	768/Monda	Code Cases No			
5.	(b) Appl Identific	icable Editi ation of Cor	ion of Section mponents Repair	XI Utilized red or Repla	for Repa	irs or Replace Replacement Co	ments-198 omponents	0 , <u>W80</u> Ad, Cod	c Cases None		
Na	me of	Name of	Mfrs. Ser.	Nat'l	CRN	Other	Year	Repaired	ASME Code		
Comp	onent	Mfr.	NG.	Bd.	No.	Identi-	Buils	Replaced,	Stamped		
				No.		fication		Replacement	(Yes or ka)		
Mech.	Snubber	PSA	21905	N/A	N/A	RH21-29848		Replaced	N/A		
Mech.	Snubber	PSA	37746	N/A	N/A	RH21-2984\$	1986	Replacement	N/A		
					1		A THE LABOUR STREET	The state of the s	-		
			-					THE RESIDENCE AND ADDRESS OF THE PARTY OF TH			
									1		
7,	Descripti Tests for	on Class 2	Replacement, R	eplaced Mech	nanical Sr	nubber for Com	ponent Sug	2984s			
Ē.,	Remarks	* = Per Ori (Applicable at Snubber S	Hydrostatic Pressure ginal Construc Manufacturer's	psi tion Install Data Repor eplaced und	atic 1es lation Spe t to be A er Work R	Normal Opera it Temp. ecification 4- ttached)	ting Prise Deg. : 2530.	2084s suri Other	Visual Exam.		
٤.	Remarks	* = Per Ori (Applicable at Snubber S	Pressure ginal Construc Manufacturer's N# 37746 was r	Prieum psi tion Install Data Repor epiaced und rk Request	les lation Sp t to be A er Work R -96331.	Normal Opera it Temp. ecification 3- ttached) equest 1-13003	ting Prise Deg. : 2530.	suri. Other	Visual Exam.		
8.	Remarks Mechanics replaceme	* = Per Ori (Applicable el Snubber s ent for SN#	Hydrostatic Pressure ginal Construc Manufacturer's NB 37746 Was r 21905 under Wo	Preum psi tion Install Data Repor eplaced und rk Request	atic les lation Spet to be A er Work R -96331.	Normal Opera it Temp. ecification 3- ttached) equest 1-13003	ting Pres Deg. : 2830.	talled in the sy	Visual Exam.		
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ATTACHMENT

ABBREVIATIONS

ANI	AUTHORIZED NUCLEAR INSPECTOR
ANII	AUTHORIZED NUCLEAR INSERVICE INSPECTOR
ASSY ASME	ASSEMBLY AMERICAN SOCIETY OF MECHANICAL ENGINEERS
CECO	COMMONWEALTH EDISON COMPANY
CRD	CONTROL ROD DRIVE
	DATA SHEET
	DISCREPANC" RECORD
EPRI	
FW	
	GENERAL ELECTRIC COMPANY
	HIGH PRESSURE CORE SPRAY HEAT NUMBER
	INSIDE DIAMETER/OUTSIDE DIAMETER
	INTERGRANULAR STRESS CORRUSION CRACKING
ISI	INSERVICE INSPECTION
LAP	LAS LE ADMINISTRATIVE PROCEDURE
LP	LOW PRESSURE CORE SPRAY
MIL	MILLIMETER
MS	MAIN STEAM
	MAIN STEAM ISOLATION VALVE MAGNETIC PARTICLE EXAM
NB	NUCLEAR BOILER SYSTEM
NDE	
NRC	NUCLEAR REGULATORY COMMISSION
N.R.I.	NON-RECORDABLE INDICATION/NON-RELEVANT INDICATION
PCE	PART CLASSIFICATION EVALUATION
PSIG	POUNDS PER SQUARE INCH GAGE
PT	LIQUID PENETRANT EXAM
PTE	PART TECHNICAL EVALUATION

ATTACHMENT 3 (Continued)

RH	RESIDUAL HEAT REMOVAL
RI	REACTOR CORE ISOLATION COOLING
RR	REACTOR RECIRCULATION
RT	REACTOR CLEAN-UP
RX	REACTOR VESSEL
SC	STANBY LIQUID CONTROL SYSTEM
SMAD	SYSTEMS MATERIAL ANALYSIS DEPARTMENT
SRV	SAFETY RELIEF VALVE
STM	STEAM
SURV	SURVEILLANCE
UT	ULTRASONIC EXAM
VLV	VALVE
VT	VISUAL TESTING