

INIL 2 2 2003

L-2003-192 10 CFR 50.55a

U. S. Nuclear Regulatory Commission Attn: Document Control Desk Washington, D. C. 20555

Re:

Turkey Point Unit 3 Docket No. 50-250

Inservice Inspection Report: Submittal of the NIS-2 Forms Omitted from L-2003-

162 Submittal

Florida Power and Light Company (FPL) submitted the Inservice Inspection Report for Turkey Point Unit 3 under L-2003-162 dated June 26, 2003. It was found that the submittal inadvertently omitted the inclusion of the NIS-2 Forms.

Form NIS-2, Owner's Report for Repairs and Replacement, is submitted as part of the Inservice Inspection Report in accordance with the provisions of the ASME Code, Section XI. The Unit 3 NIS-2 Forms were listed as an attachment to the Inservice Inspection Report, L-2003-162, however they were not attached. The purpose of this letter is to provide the omitted NIS-2 Forms for Turkey Point Unit 3, reporting the repairs or replacements performed prior to and during the Spring 2003 refueling outage, between the dates of October 28, 2001 and March 28, 2003.

Should there be any questions, please contact Walter Parker at 305-246-6632.

Sincerely,

Terry O. Jones Vice President Turkey Point Plant

SM

Attachments

NRC Regulatory Issue Summary 2001-05 waived the requirements that multiple copies of documents be submitted to the NRC

A047

NIS-2 Reports

Abstract

The attached NIS-2 reports detail the repair/replacement of Class 1, 2 and 3 piping and components for Florida Power and Light Company, Turkey Point Unit 3. These repairs or replacements were performed prior to and during the Spring 2003 refueling outage, between the dates of October 28, 2001 and March 28, 2003.

Piping and components were inspected/tested in accordance with Section XI of the American Society of Mechanical Engineers (ASME) Boiler and Pressure Vessel code "Rules for Inservice Inspection of Nuclear Power Components, "1989 Edition, No Addenda.

NIS-2 LOG

Report No.	Report Date	ANII Certification
02-002-3	5/7/2002	5/16/2002
02-003-3	5/16/2002	12/11/2002
02-004-3	3/18/2003	6/4/2003
02-005-3	5/28/2002	12/11/2002
02-006-3	3/23/2003	6/4/2003
02-007-3	3/23/2003	6/4/2003
02-008-3	3/23/2003	6/4/2003
02-009-3	7/17/2002	9/11/2002
02-010-3	8/19/2002	9/12/2002
02-011-3	11/5/2002	1/23/2003
02-012-3	11/4/2002	11/7/2002
02-013-3	11/4/2002	11/7/2002
02-014-3	11/4/2002	11/7/2002
02-015-3	11/5/2002	6/4/2003
02-016-3	3/23/2003	6/5/2003
02-017-3	11/12/2002	1/23/2003
02-018-3	3/23/2003	6/4/2003
02-019-3	3/23/2003	6/4/2003
02-020-3	12/2/2002	1/9/2003
02-021-3	3/23/2003	6/4/2003
02-022-3	3/23/2003	6/4/2003
02-023-3	12/9/2002	12/12/2002
02-024-3	12/23/2002	1/9/2003
02-025-3	12/26/2002	1/9/2003
02-026-3	12/27/2002	1/9/2003
02-027-3	12/27/2002	1/9/2003

NIS-2 LOG (cont.)

Report No.	Report Date	ANII Certification
02-028-3	3/23/2003	6/4/2003
02-029-3	12/27/2002	1/9/2003
02-030-3	12/27/2002	1/9/2003
02-031-3	12/30/2002	1/9/2003
02-032-3	12/30/2002	1/9/2003
02-033-3	12/30/2002	1/9/2003
02-034-3	12/30/2002	6/4/2003
02-035-3	12/30/2002	1/9/2003
02-036-3	12/30/2002	1/9/2003
02-037-3	12/30/2002	6/5/2003
03-001-3	1/7/2003	1/9/2003
03-002-3	1/7/2003	1/9/2003
03-003-3	1/8/2003	1/9/2003
03-004-3	1/9/2003	1/15/2003
03-005-3	3/16/2003	4/16/2003
03-006-3	3/17/2003	6/4/2003
03-007-3	3/17/2003	6/4/2003
03-008-3	3/17/2003	6/4/2003
03-009-3	*5/28/2003	6/4/2003
03-010-3	3/21/2003	4/16/2003
03-011-3	3/24/2003	6/5/2003
03-012-3	3/24/2003	6/4/2003
03-013-3	3/24/2003	6/4/2003
03-014-3	3/24/2003	6/4/2003
03-015-3	3/24/2003	6/4/2003
03-016-3	3/24/2003	4/16/2003
03-017-3	3/25/2003	6/4/2003
03-018-3	3/26/2003	6/4/2003

NIS-2 LOG (cont.)

Report No.	Report Date	ANII Certification
03-019-3	3/26/2003	6/4/2003
03-020-3	*4/1/2003	6/5/2003
03-021-3	*4/1/2003	6/4/2003
03-022-3	*4/3/2003	6/4/2003
03-023-3	*5/21/2003	6/4/2003
03-024-3	*6/5/2003	6/11/2003
03-025-3	*6/5/2003	6/11/2003

^{*} Work was performed prior to 3/28/2003

. Owner _	Florida	Power & Light			Date		5/7/	2002	
	700 I Inhome I	Name Blvd. Juno Beac	h El 33.400		Sheet			of 2	2
-	700 Universe I	Address	ii, FL 33400	_	Sixet			- 11	
2. Plant	τ	urkey Point Plan	t		Unit	•		3	
i mant		Name		·		WO#: 320	03112 01	CR#:	NA
	9760 SW 344	Street Florida C	ty, FL 33035	<u></u>		- Bar	als Ossania	ration, P.O. No, Job N	
						Kej	zan Organiz		., 4 .6.
3. Work Performed I	by Florida	Power & Light Name			• •	ode Symbol Sta	ump	N/A	
	9760 SW 344	Street Florida C	ty, FL 33035	;		cation Number		N/A N/A	
•		Address			Expirati	on Date		IVA	
i. Identification of Sy	ystem:C	omponent Coolin	ng Water	Sys	stem #: <u>30</u> Qu	ality Group	·	СС	
. (a) Applicable Cor	nstruction Code		B31.1		19 55 [**********		***************************************	Code Case
(b) Applicable E	Edition of Section X	Utilized for Rep	airs or Replac	cements	19 89 6	dition, N/A	Adde	enda, N/A	Code Case
6. Identification of C	Components Repair	ed or Replaced a	ind Replacem	nent Comp	ponents				
		<u> </u>	1	1			1 -1		40145
								Repaired,	ASME Code
Name of Componer		Name of Mfg	Mfg Serial Number	National Board	Other Identification	n	Year Built	Replaced, or Replacement	Stamp Yes/No
18 Nuts, Heavy 194, GR 7, 3/4		NA	NA	NA	SC 0027837 1 UTC 437942		UNK	Replacement	N
16 Studs ASME 3/4"-10UNC-2A	SA193, GrB7,	NA	NA	NA	SC 0029493 1 UTC 437941		UNK	Replacement	N
NA									
NA									
1						····			
NA						•			
NA									
	ork								
7. Description of Wo		9 outlet door) an	d 16 Stude /6	Inlet door	& 10 outlet door) on	3F207C			<u> </u>
7. Description of Wo		9 outlet door) and	d 16 Studs (6	inlet door	& 10 outlet door) on	3E207C.			<u> </u>
. Description of Wo		9 outlet door) and	d 16 Studs (6	inlet door	& 10 outlet door) on	3E207C.			
. Description of Wo		9 outlet door) and	d 16 Studs (6	inlet door	& 10 outlet door) on	3E207C.			
7. Description of Wo	luts (9 inlet door &	,	·	inlet door	& 10 outlet door) on	3E207C. Nominal O	perating F	Pressure	NA

9. Remarks

BOLTED CONNECTION, NO WELDING REQUIRED.

e certify that the statements made in thode, Section XI.	e report are correct and th	is replacement conforms to the	e rules of the ASME
pe Code Symbol Stamp		N/A	
ertificate of Authorization No.	N/A	Expiration Date:	N/A
aned ZIVVVVXXXVVXX	Owner's Designee, Title	Eng MgR Date	5-16-02

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by Factory Mutual Insurance Company of Johnston, Rhode Island. have Inspected the components described in this Owners Report during the period of 1/15/2002 to 5/7/2002 and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report in accordance with the requirements of ASME Code, Section XI.

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

Inspector's Signature

Commissions NB7245 FC 378
National Board, State, Providence, and Endorsements

Date 5/16/02

	wner	Florida	Power & Light			Date	-	5/16	/2002		
		700 Universe I	Name Blvd. Juno Bead	ch, FL 33408	3	Shee	t	1	of _	<u></u>	2
	Disa	т	Address urkey Point Plar	nt		Unit			3		
2.	Plant		Name				WO#: 32	007612-01		CR#:	NA
		9/60 SW 344	Street Florida C Address	пу, FL 3303			R	epair Organi	zation, P.O.	No, Job N	io., etc.
3.	Work Performed	by Florid	a Power & Light			Тур	e Code Symbol	Stamp		N/A	·
		9760 SW 344	Street Florida C	ity, FL 3303	5		iorization Numb iration Date	er		N/A N/A	
4	Identification of S	System: C		no Water	Sv	stom #: 30	Quality Group	_	•	c	
7.	iocininoanori ei e		·	ing victor		3tcm #	duality Gloup		1	<u> </u>	
5.	(a) Applicable Co	onstruction Code		B31.1	· · · · · · · · · · · · · · · · · · ·	19 5	5 Edition, N	MA_Add	enda,	NA	_Code Case
	(b) Applicable I	Edition of Section	XI Utilized for Re	epairs or Rep	dacemen	ts 198	9 Edition, N	/A_Add	enda,	N/A	_Code Case
			_								
6.	Identification of	Components Repe	aired or Replace	d and Replac	cement Co	omponents		·			- T
	Name of		Name of Mfg	Mfg Serial Number	National			Year	Repa Replac	ed, or	ASME Code Stamp
	Componer			 	Board	Identific	ation	Built		ement	Yes/No
	(1) Bolt- 3/4"-1(ASME SA 193		N/A	N/A	N/A	SC# 0029493 1 UTC# 437941		N/A	Replac	ement	N
	(2) Nuts Heavy 10UNC-2B ANS A-194 Gr 7	Hex 3/4"- SI/ASME ASTM-	N/A	N/A	N/A	SC# 0027837 1 UTC# 431033		N/A	Replac	ement	N
	NA										
	NA	<u> </u>									
	NA										
	L		<u> </u>	<u> </u>		<u> </u>					<u> </u>
7.	Description of W	ork: stud and 2 nuts o	n inlet door of 2	D COW LL				4			•
	керіасе оне	Stud and 2 nots o	i miet door or 3	D COW Fix.							
										•	
3.	Tests Conducted	d: Hydrostatic	. NA	Pr	neumatic	NA	Nominal (Operating (Pressure		NA
		Other	NA NA	Pr	essure _	NA psig	Test Tem	nperature	NA	deg	ı F

9. Remarks BOLTED CONNECTION, NO WELDING REQUIRED.

CERTIFICATE OF C	COMPLIANCE	
e report are correct and	d this replacement conforms to	the rules of the
	N/A	
N/A	Expiration Date:	N/A
E Superva	Date _	2/2/02
	N/A	N/A Expiration Date: E Supervisor Date

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by Factory Mutual Insurance Company of Johnston, Rhode Island, have inspected the components described in this Owners Report during the period of 4/19/2002 to 5/16/2002 and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report In accordance with the requirements of ASME Code, Section XI.

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

Commissions VB7045 I TU 32
Inspector's Signature

Commissions VB7045 I TU 32
National Board, State, Providence, and Endorsements

Date 12-11-02

	Owner _	Florida	Power & Light				Date			3/18/	2003		
		700 Universe	Name Blvd. Juno Bead	አነ, FL 33408	1		Sheet		1		of	1	2
	_		Address								_	•	
2.	Plant .		urkey Point Plar	nt			Unit				3		
		9760 SW 344	Mame Street Florida C	ity, FL 3303	5			WO#: :	3100266	5-01		CR#:	NA
ı	•		Address	- 					Repair Or	ganizi	tion, P.C	. No, Job	No., etc.
3.	Work Performed I	by Florid	a Power & Light				Type Co	de Symbo	ol Stamp		<u>,</u>		
		9760 SW 344	Street Florida C	ity, FL 3303	5	,		ation Nun	nber			N/A N/A	
			Address				Expiration	n Date				IWA	
4.	Identification of S	ystem:	Auxiliary Feed	water	Sy	stem #: _	75 Qua	lity Group	P			С	,
											•		1
5.	(a) Applicable Co	nstruction Code		B31.1									Code Case
	(b) Applicable E	dition of Section	XI Utilized for Ro	epairs or Rep	lacement	s ,	, 19 89 Ed	lition,	N/A_/	\dde:	nda,	N/A	_Code Case
6.	Identification of C	Components Repa	sired or Replace	d and Replac	ement Co	omponents							
			<u> </u>	1	1 .	T			<u> </u>				ASME
	.			Mfg Serial	A) - A! 1		O4			_		aired,	Code
	Name of Componen	ıt `	Name of Mfg	Number	National Board	1	Other lentification		Ye: Bu			ced, or cement	Stamp Yes/No
	Pump, model 2-	1/2, CNTAM-4	ingersoil-	0601001	NA	SC 0239	955-1		N	A	Repla	cement	N
!			Rand		1	150 407					•		
			<u> </u>			UTC 437		-, - <u>.</u>		4			
	Pump, model 2-	1/2, CNTAM-4	Ingersoll- Rand	0366-88	NA	NA			N/	A	Rep	laced	N
			Rand			NA.			•				
			 		 -		·			\dashv			+
	NA						•						j
			<u> </u>							\dashv			
	NA									-			
		- 			<u> </u>	 		 -		\dashv			<u> </u>
	NA												
			<u> </u>							\perp			<u>. </u>
		•											
7.	Description of Wo												
	Replace "B" A	FW Pump with n	ew pump.										
	Tests Conducted	: Hydrostatic:	N/A	Pn	eumatic	N/	4	Nomina	l Operati	ng P	ressure	·	<u>x</u>
		Other	VT-2	Pre	essure _	1380	psig	Test Te	emperatu	re _	82.9	deg) F

0	Remarks	

BOLTED CONNECTION, NO WELDING REQUIRED.

	CERTIFICATE OF COM	MPLIANCE	•	
Ve certify that the statements mad SME Code, Section XI.	le in the report are correct and th	s replacement conforms to	the rules of the	
ype Code Symbol Stamp		N/A		•
Certificate of Authorization No.	N/A	Expiration Date:	N/A	-
Signed	- الالمحمدية - الالمحمدية - الالمحمدية - الالمحمدية - الالمحمدية - المحمدية - المحمدية - المحمدية - المحمدية - er or Owner's Designee, Title	Date	115/03	-
				!

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by HSBCT of Hartford. Connecticut, have inspected the components described in this Owners Report during the period 6/8/2001 to 3/16/2003 and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report in accordance with the requirements of ASME Code, Section XI.

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

Inspector's Signature

Date

	Owner _	Florida	Power & Light				Date			5/28	/2002		
			Name				.					1	
	-	700 Universe E	Address	th, FL 33408			Sheet		1		_ o f		2
		_					1 1 - 14						
2.	Plant .	T	urkey Point Plan	nt			Unit		0400	2000	3	00#	
		9760 SW 344 S	Street Florida C	itv. FL 3303	5			WO#:	3100	2665-05)	CR#:	NA
	•		Address	,,					Rep	air Organia	ztion, P.	O. No, Job N	o., etc.
3	Work Performed	hv Florid:	a Power & Light			•	Type Co	do Eumi	od St			N/A	
٥.	Work i enjoinied		Name				Authoriz						
	· -	9760 SW 344	Street Florida C	ity, FL 3303	5		Expiration			· —		N/A	
			Address				•						
4.	Identification of S	ystem:	Auxiliary Feed	water	Sy	stem #: <u>7</u>	25 Qua	ality Grou	1b			С	
											•		
5.	(a) Applicable Co	nstruction Code		B31.1			19 55 E	dition,	N/A	Adde	enda,	N/A	_Code Case
	(h) Annlicable F	Edition of Section	YI I Hilized for R	ensirs or Ber	Vacement	e	19 89 E	dition.	N/A	Adde	enda.	N-416-1	Code Case
	(b) Applicable E	-diadri di Secilori	Al Dillized for N	epails of Net	массияси	.	10 00 2					17.110	_
		-			-							•	
6.	Identification of C	Components Repa	aired or Replace	d and Replac	ement Co	omponents							
	f	<u> </u>	<u></u> _									٠.	ASME
	ļ]					ļ		Reg	aired.	Code
	Name of		Name of Mfg	Mfg Serial Number	National Board		Other entification			Year	Repla	aced, or acement	Stamp Yes/No
	Componer	ц		Humber	Board	100	enuncauor	·		Built	Керк	acement	163/10
	(2) 2" Gate Valv	es, A-105	UNK	NA	NA	SC 00527	65 1		•	UNK	Repla	acement	N
						UTC 4355	88 & 4355	89					
	OFFICE PARTY OF THE PARTY OF TH		UNK	N.A.	NA.	SC 00343	24.4	· · · · · · · · · · · · · · · · · · ·		UNK	Bank		f
	SA-105, 3000#,	cing Tee, ASME socket weld	UNK	NA .	N/A	UTC 4433				אאוט	Repa	acement	N
				<u> </u>	<u> </u>	0104400							<u> </u>
	2" Pipe, ASME	SA-106 Gr B	UNK	NA	NA	SC 00306	88-1		- 1	UNK	Repl	acement	N
•	Sch 80			,		UTC 4163	27			.			
		····			 				-				
	2" Elbow ASME Socket weld	SA-105, 3000#	UNK	NA	NA -	SC 00340		•		UNK	Repla	scement	N
						UTC 4304	52						
	NA												
													1
			<u>.</u>		1				- 1				
7	Description of Wo	ork:	<u> </u>	<u> </u>	<u> </u>	<u> </u>	· . 		1			 	
••	·		D AF 141id-	dia - dia - land	.din n nini		albau						
	Add 2 Isolatio	n valves to the 3	B AFVV recircula	ition line incit	aling pipil	ig, tee end	eibow.						
				_				M	- 1 - C		 - :		V
8.	Tests Conducted	l: Hydrostatic:	NA NA	Pr	eumatic	NA	<u></u>	Nomin	al Op	erating F	ressur	e	<u> </u>
)	Olha-	VE O	~		40F	!-	Test T	amna	rafusa	04	8 deg	£
		Other	VT-2	Pr	essure _	105	psig	i est i	empe	iaiUie .	81.	- ueg	•

9. Remarks

ALL WELDING PERFORMED IN ACCORDANCE WITH THE FPL WELD CONTROL MANUAL. CODE CASE N-416.1 WAS INVOKED FOR THIS REPLACEMENT ACTIVITY. $\begin{picture}(100,0) \put(0.00,0) \put(0.00,$

CERTIFICATE OF COMPLIANCE

Type Code Symbol Stamp		N/A	·
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed E	DSE Super or Owner's Designee, Title	~/Ŝ≅∕ Date	12/2/02
Owner	or Owner's Designee, Title		
		•	
		·	
	<u>.</u>		•
	CERTIFICATE OF INSER		
I, the undersigned, holding a valid co the state of Florida and employed by components described in this Owner and state that to the best of my know measures described in this Owners' By signing this certificate neither the concerning the examinations and co Inspector nor his employer shall be likind arising from or connected with the	ommission Issued by the Na Factory Mutual Insurance is Report during the period Medge and belief, the Own Report in accordance with Inspector nor his employer rective measures describe liable in any manner for any	ational Board of Boiler and Press Company of Johnston, Rhode Is of 6/8/200 er has performed examinations a the requirements of ASME Code makes any warranty, expressed d in this Owners' Report. Furthe	land, have inspected the 11 to 5/28/2002 and taken corrective and taken corrective and taken corrective are for implied, armore, neither the

	wner	Florida	Power & Light				Date		3/23	2003	1	
	_	700 Universe B	Name Sivd. Juno Beac	h, FL 33408			Sheet	1		_ of _		2
		7.	Address urkey Point Plan	.e			Unit			3		
2.	Plant		Name		•		· Onk	WO#: 3	1009255		CR#:	NA
		9760 SW 344 S	Street Florida C	ity, FL 3303!	5			R	epair Organiz	zation, P.C	. No, Job N	o., etc.
3.	Work Performed	by Florida	Power & Light				Type Co	de Symbol	Stamp		N/A	
		9760 SW 344 S		ity, FL 3303	5		Authoriz	ation Numb		·	81/8	·
	•		Address				Expirate	on Date			IN/A	
4.	Identification of S	lystem:	Intake Cooling	Water	Sy:	stem #:	19 Qu	ality Group			С	
5	(a) Applicable Co	nstruction Code		B31.1			19 55 E	dition. N	/A Adde	enda.	N/A	Code Case
٠.		Edition of Section 1						dition, N				
	(0) / Фриодоло 1								mb			
6.	Identification of C	Components Repa	ired or Replace	d and Replac	ement Co	omponents	5					
•	r	 	<u></u>		T							ASME
	Name of		Nome of Affe	Mfg Serial	National		Other		Year		aired, ced, or	Code Stamp
	Componer		Name of Mfg	Number	Board		dentification	1	Built		cement	Yes/No
	Pump		Johnston Pump Co.	N/A	N/A	SC 0011	053-1		N/A		cement	N
				<u> </u>				,	 		·	
		· · · · · · · · · · · · · · · · · · ·		ļ	ļ	ļ						<u> </u>
					ļ	ļ				 	 .	
						<u> </u>						
7.	Description of W	'ork:							-			
		np, Check Valve, 6 #2. Other replace					s NIS-2 do	cuments pui	np replace	ement. I	Pump nur	mber IST#7
8	. Tests Conducte	d: Hydrostatic	: N/A	P	neumatic	N	//A ·	Nominal	Operating	Pressu	re	18
		-		_		40		Tool Too	nnoret es	0.4		o F
		Other	VT-2	P	ressure	18	psig	iest ier	nperature	84	. 	g F

Re	

-		N/A	
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed Owner or	<u>الحال</u> <u>Sup-حيث</u> Owner's Designee, Title	Selv Date 4	15/03
			·
			•
			,
•	ERTIFICATE OF INSER		
, the undersigned, holding a valid comm be state of Florida and employed by HS	SBCT of Hartford, Conne	ecticut, have inspected the comp to 3/23/2003	onents described in this
Owners Report during the period and state that to the best of my knowled measures described in this Owners' Re	dge and belief, the Owne	er has performed examinations a the requirements of ASME Code	, Section XI.
Owners Report during the period and and the best of my knowled	dge and belief, the Ownerport in accordance with spector nor his employer ctive measures describe le in any manner for any	the requirements of ASME Code r makes any warranty, expressed d in this Owners' Report. Further	, Section XI. or implied, rmore, neither the
Owners Report during the period and state that to the best of my knowled measures described in this Owners' Responsible that the Instance of the concerning the examinations and correct inspector nor his employer shall be liable.	dge and belief, the Ownerport in accordance with spector nor his employer ctive measures describe le in any manner for any	the requirements of ASME Code r makes any warranty, expressed d in this Owners' Report. Further personal injury or property dama	, Section XI. or implied, rmore, neither the

CERTIFICATE OF COMPLIANCE

Dwner .	Florida	Power & Light			Date		3/23	/2003	
	700 Universe E	Name Blvd. Juno Bead Address	h, FL 33408		Sheet	1		of1	2
	т	urkey Point Plan	nt .		Unit			3	
2. Plant		Kame			J,,,,	WO#: 32	008464		N/A
	9760 SW 344 S	Street Florida C	ity, FL 3303	5		Re	pair Organia	zation, P.O. No, Job N	o., etc.
3. Work Performed	t by Florida	a Power & Light			Type Cor	te Symbol S	tamn	, N/A	
	•	Name Street Florida C				ition Numbe		N/A	
	9700 344 344 6	Address	ity, FL 3303.		Expiratio	n Date		N/A	
I. Identification of	System:	Intake Cooling	Water	Sys	stem #: 19 Qua	lity Group _		С	
								j.	
i. (a) Applicable C	onstruction Code		B31.1		19 55 Ed	lition, N/	A Adde	enda, N/A	Code Case
(b) Applicable	Edition of Section	XI Utilized for R	epairs or Rep	iacement	s 1989 Ed	lition, N/	A Adde	enda, N/A	Code Case
6. Identification of	Components Repa	ired or Replace	d and Replac	ement Co	omponents				
					<u>,</u>				ASME
Name o		Name of Mfg	Mfg Serial				Year	Repaired, Replaced, or	Code Stamp
Compone	ent		Number	Board	Identification		Built	Replacement	Yes/No
Check Valve		Atwood and Morrill	2-50286-A	N/A	SC 0052545-1		N/A	Replacement	N
					UTC 436675				
	TM A193 B7, 1-	N/A	N/A	N/A	SC 0044563-1		N/A	Replacement	N
1/8"-8 un-2A x	: 19" long				UTC 437106				
	// A194, 1-1/8"-8	N/A	N/A	N/A	SC 0044563-1		N/A	Replacement	N
UN-2A		}			UTC 437106				
11 Studs from	Allthread ASTM	N/A	N/A	N/A	SC 0029507-1		N/A	Replacement	N
A-193 Gr B7 1	-1/4"-8UN-2A				UTC 442260				·
11 Nuts ASTN	1 A-194 Gr 7, 1-	N/A	N/A	N/A	SC 0027861-1		N/A	Replacement	N
1/4"-8UN-2B					UTC 437162				
L		1	1	<u> </u>	<u> </u>		1	<u> </u>	Д
							. 64666		• . •
7. Description of V		/aive. Expansior							
Replaced IC	W Pump, Check \ I under WO# 3200		Bolting (Stoc	0000 #		·	•		
Replaced IC			Bolting (Stoc	0000 #		·	·	V 10 1 1	
Replaced IC	1 under WO# 3200	8465-01. Note:	-	neumatic	N/A	Nominal C	·		20

^	Remarks	
ч.	Remans	

			•
ype Code Symbol Stamp	· · · · · · · · · · · · · · · · · · ·	N/A	
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed Signed	181 S	pervisor Date 4	15/03
Owner or O	wner's Designee, Title		· · · · · · · · · · · · · · · · · · ·
		 	
CE	RTIFICATE OF INSER	VICE INSPECTION	
, the undersigned, holding a valid commi he state of Florida and employed by HSE Dwners Report during the period	BCT of Hartford, Conne 5/1/2002	cticut, have inspected the com o 3/23/2003	ponents described in this and taken corrective
ind state that to the best of my knowledg	pe and belief, the Owne ort in accordance with t	he requirements of ASME Code	e, Section XI.
and state that to the best of my knowledge neasures described in this Owners' Representations and corrections are all the liable and arising from or connected with this in	ort in accordance with t ector nor his employer we measures described in any manner for any	he requirements of ASME Code makes any warranty, expressed in this Owners' Report. Further	d or implied, ermore, neither the
and state that to the best of my knowledgeneasures described in this Owners' Reports of the second o	ort in accordance with t ector nor his employer we measures described in any manner for any	he requirements of ASME Code makes any warranty, expressed in this Owners' Report. Further personal injury or property dam	d or implied, emore, neither the lage or a loss of any

CERTIFICATE OF COMPLIANCE

	Owner	Florida	Power & Light		·		Date		3/23	/2003	<u>, </u>	
		700 Universe E	Name Blvd. Juno Beac	h, FL 33408	;		Sheet	1		of	١,	2
			Address		-	•		,		- <u>-</u>		
2. 1	Plant _	T	urkey Point Plan	ıt			Unit		·	3_	····	
		9760 SW 344 S	Name Street Florida C	ity FL 3303	5			WO#: 3	2008465	٠	CR#:	N/A
	-	3700 011 011	Address	м, т с оооо				Re	pair Organia	zation, P.O	. No, Job N	o., etc.
3. \	Nork Performed t	y Florida	Power & Light				Type Co	de Symbol S	Stamp		N/A	
		0760 SW 344 S	Name Street Florida C	ity FI 3303/	5			ation Numbe			N/A	
		3700 344 4	Address	RY, I E 3303.			Expiration	n Date	_		N/A	
4.1	dentification of Sy	ystem:	Intake Cooling	Water	Sys	stem #::	19 Qua	ality Group			С	
5. (a) Applicable Cor	nstruction Code		B31.1			19 55 Ed	dition, N/	A Adde	enda,	N/A	Code Case
		dition of Section						tition, N		enda,	N/A	Code Case
	(0)							and the same of th	ent original water			
6	Identification of C	omponents Repa	ired or Replace	d and Replac	ement Co	omponents		·			•	
1					T							
										Rep	aired,	ASME Code
	Name of		Name of Mfg	Mfg Serial Number	National Board		Other entification		Year Built	Repla	ced, or cement	Stamp Yes/No
	Componen				 			'				
	Expansion Joint		Garlock	N/A	N/A	SC 00141 UTC 443			N/A	Repla	cement	N
	i			· · · · · · · · · · · · · · · · · · ·	 	010 443			<u> </u>		· · · · · · · · · · · · · · · · · · ·	
									•			
					<u> </u>	<u> </u>						
								. •				
	i	,										
				•	}							
				ł						}		
7.	Description of Wo	ork:	<u> </u>		<u> </u>	<u>. </u>			<u> </u>	<u> </u>		
		CW Pump, Check		on Joint and	bolting. F	oump docu	ımented ur	der WO#31	009255, C	Check Va	alve and i	Bolting
	gocumentea (inder VVO# 32000	3404.									
8.	Tests Conducted	l: Hydrostatic	: <u>N/A</u>	Pı	neumatic	N	Ά	Nominal (Operating	Pressur	e	20
		Other	VT-2	Pr	ressure _	18	_psig	Test Tem	perature	84.	8 de:	gF

^	Remarks	
34	Remarks	1150

Type Code Symbol Stamp		N/A	•
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed Owner or	Owner's Designee, Title	Date 4	15/07
		·	
	CERTIFICATE OF INSER	VICE INSPECTION	
	mission issued by the Na		are Vessel Inspectors and onents described in this
I, the undersigned, holding a valid com the state of Florida and employed by H Owners Report during the period and state that to the best of my knowle measures described in this Owners' Re	5/1/2002 edge and belief, the Owne	to 3/23/2003 er has performed examinations at the requirements of ASME Code	nd taken corrective , Section XI.
the state of Florida and employed by H Owners Report during the period and state that to the best of my knowle	5/1/2002 edge and belief, the Owne eport in accordance with the inspector nor his employer ective measures described in any manner for any	er has performed examinations at the requirements of ASME Code makes any warranty, expressed d in this Owners' Report. Furthe	, Section XI. or implied, more, neither the

Owner	Florida	Power & Light				Date		7/17	7/2002	· · · · · · · · · · · · · · · · · · ·	
	700 Universe E	Name Blvd. Juno Beac Address	h, FL 33408			Sheet		1	_ of _		2
Plant	Tı	urkey Point Plan	t			Unit			3		
		Name					WO#:	32011929		CR#:	N/A
	9760 SW 344 S	Street Florida C	ity, FL 3303	<u>5</u>			 -	Repair Organi	zation, P.	O. No, Job N	lo., etc.
Work Performed by	Florida	Power & Liaht			•	Type Co	de Symbol	Stome		N/A	
_		Name					ation Numl				
	9760 SW 344 S	Address	ity, FL 3303	5		Expiration	on Date	_		N/A	
Identification of Sys	item:C	omponent Cooli	ng Water	Sy:	stem#: _	30 Qua	ality Group	 .		С	
(a) Applicable Cons	truction Code		B31.1			_ 19 55 E	dition,	MA_Add	enda,	N/A	_Code Cas
(b) Applicable Edi	tion of Section	XI Utilized for Re	epairs or Rep	olacement	ts	19 89 E	dition,	N/A Add	enda,	N/A	_Code Cas
Identification of Cor	mponents Repa	Name of Mfg	d and Replace	National		Other		Year		paired,	ASME Code Stamp
Component		Name of Mig	Number	Board		dentification	<u> </u>	Built		cement	Yes/No
(2) CapScrew, He Asme SA-193, Gr UNC-2A x 3-3/4*		N/A	N/A	N/A	SC 0027 UTC 424			N/A	Repla	acement	N
Asme SA-193, Gr		N/A	N/A	N/A				N/A	Repla	acement	N
Asme SA-193, Gr		N/A	N/A	N/A				N/A	Repla	acement	N
Asme SA-193, Gr		N/A	N/A	N/A				N/A	Repla	acement	N
Asme SA-193, Gr		N/A	N/A	N/A				N/A	Repla	acement	N
Asme SA-193, Gr		N/A	N/A	N/A				N/A	Repla	acement	N
Asme SA-193, Gr	B7, 3/4"-10	N/A	N/A	N/A				N/A	Repla	acement	N
Asme SA-193, Gr UNC-2A x 3-3/4"	B7, 3/4"-10	N/A	N/A	N/A				N/A	Repla	acement	N
Asme SA-193, Gr UNC-2A x 3-3/4"	B7, 3/4"-10			N/A	UTC 424		Nominal	N/A			N/A

^	Remark	_
u	Lomon	•

	CERTIFICATE OF	COMPLIANCE	•
We certify that the statements made in the ASME Code, Section XI.	ne report are correct an	d this replacement conforms to	the rules of the
Type Code Symbol Stamp	<u> </u>	N/A	•
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed Owner of C	owner's Designee, Title	ing Mg Date _	8/28/62

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by Factory Mutual Insurance Company of Johnston, Rhode Island, have inspected the components described in this Owners Report during the period of 6/27/2002 to 7/17/2002 and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report in accordance with the requirements of ASME Code, Section XI.

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

Inspector's Signature

Commissions NB 7245 FC 328 I National Board, State, Providence, and Endorsements

Date 9-11-2002

wnier	Fiorida	Power & Light			Date		8/19	/2002	
_	700 Universe E	Name SIVd. Juno Beac Address	h, FL 33408	-	Sheet	1		of	2
2. Plant	Ti	urkey Point Plan	t .		Unit			0	
z. Plant		Name				WO#: 310	012691	CR	#:
	9760 SW 344 S	Street Florida C	ity, FL 3303	5		Repa	sir Organiz	ation, P.O. No,	Job No., etc.
3. Work Performed	by Florida	Power & Light			Type C	ode Symbol St	amp	N/	<u>'A</u>
	9760 SW 344 S	Name Street Florida C	ity Fl 3303	5	Authori	zation Number			/A
•	0700 017 017	Address	.,,, 2 0000	<u> </u>	Expirat	ion Date		N	/A
4. Identification of S	System:	Auxiliary Feed	water	Sys	stem #:75 Q	uality Group		С	
5. (a) Applicable Co	nstruction Code		B31.1		19 55 [Edition, N/A	Adde	enda, N	/A Code Case
	Edition of Section	•							16-1 Code Case
w.									
6. Identification of (Components Repa	ired or Replace	d and Replac	cement Co	omponents				
Name of Componer		Name of Mfg	Mfg Serial Number	National Board	Other Identificatio	on.	Year Built	Repaired Replaced, Replacem	or Stamp
Pipe 2" Sch 80		N/A	N/A	N/A	SC 0030668-1 UTC 443303		N/A	Replacem	
(3) Elbows, 2" 3 Socketweld	8000 lbs SA-105,	N/A	N/A	N/A	SC 0034040-1 UTC 442153		N/A	Replacem	ent N
7. Description of W									
Reroute Pipir	ng per CRN M-103	330							
8. Tests Conducte	d: Hydrostatic	: <u>N/A</u>	P	neumatic	N/A	Nominal O	perating	Pressure	780
	Other	VT-2	P	ressure _	780 psig	Test Temp	erature	366	_deg F

		kς

ALL WELDING PERFORMED IN ACCORDANCE WITH THE FPL WELD CONTROL MANUAL. CODE CASE N-416.1 WAS INVOKED FOR THIS REPLACEMENT ACTIVITY.

	CERTIFICATE OF	COMPLIANCE	
Ve certify that the statements made in the SME Code, Section XI.	he report are correct an	d this replacement conforms to	the rules of the
ype Code Symbol Stamp		N/A	·
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed Owner or C	Sys Evg Owner's Designee, Tiple	Mg Date	9/12/02

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by Factory Mutual Insurance Company of Johnston, Rhode Island, have inspected the components described in this Owners Report during the period of 7/16/2001 to 8/19/2002 and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report in accordance with the requirements of ASME Code, Section XI.

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

MUL/
Inspector's Signature

Commissions NB 73 45 FC 328 J

National Board, State, Providence, and Endorsements

Date 9-12-2002

7	Florida	Power & Light		<u> </u>		Date		11/5	5/2002		
	700 Universe	Name Blvd. Juno Bea	ch. FL 3340	8		Sheet		1	of		2
_		Address		 .							
Plant _	7	Furkey Point Plan	nt			Unit			0		
		Name					WO#:	32015112-0	1	CR#:	N/A
-	9760 SW 344	Street Florida C	ity, FL 3303	5				Repair Organi	zation, P.C	D. No, Job N	io., etc.
Work Performed t	ny Floric	la Power & Light				Time Co	de Cumb	al Stamm		N/A	
TYOIR F CHOINICG L	<i>'</i> y	Name				• •	ation Nur	ol Stamp nber		N/A	
	9760 SW 344	Street Florida C	ity, FL 3303	5			on Date	_		N/A	
Identification of Sy	ystem:	Auxiliary Feed	water	Sy	stem#: _	75 Qu	ality Grou	P		С	·
(-) Anniisable Cou	anta estima Cada	•	B31.1			10 EE E	dition	N/A Add	enda.	N/A	Code Ca
(a) Applicable Cor	1	•							• •		
(b) Applicable E	dition of Section	XI Utilized for R	epairs or Rep	nemeask	ts	19 89 E	dition,	N/A Add	enda,	N416-1	_Code Ca
	· ·					•					
Identification of C	omponents Rep	aired or Replace	d and Replac	ement Co	omponents						
	·	1		 					Γ		1 40145
									Rep	aired,	ASME Code
Name of Component	•	Name of Mfg	Mfg Serial Number	National Board		Other entification	1	Year Built	Repla	ced, or cement	Stamp Yes/N
					 		<u></u>				†
Pipe, Carbon Ste B, Sch 80, 4" dia		N/A	N/A	N/A	SC#00306			N/A	Repla	cement	N
					UTC# 409	411					
Pipe, Carbon Ste		N/A	N/A	N/A	SC#00306	35-1		N/A	Repla	cement	N
B, Sch 80, 4" dia	ì				UTC# 416	324			l		
 			N/A	N/A		05.1					N
(1) Flbow, Carbo	nn Steel, 45	I N/A		. IV/A	LSC#00338			N/A	Repla	cement	
(1) Elbow, Carbo deg. ASME SA-2		N/A	1 100	INA	SC#00338			N/A	Repla	cement	1
		N/A	180		1			N/A	Repla	cement	<u> </u>
deg. ASME SA-2 80, 4" dia (2) Elbow, Carbo	234 WPB Sch on Steel, 90	N/A	N/A	N/A	UTC# 445 SC#00339	941		N/A N/A		cement	N
deg. ASME SA-2 80, 4" dia	234 WPB Sch on Steel, 90			<u>.</u>	UTC# 445	941					
deg. ASME SA-2 80, 4" dia (2) Elbow, Carbo deg. ASME SA-2 80, 4" dia	234 WPB Sch on Steel, 90 234 WPB, Sch	N/A	N/A	N/A	UTC# 445 SC#00339 UTC# 440	941 902-1 977		N/A	Repla	cement	N
deg. ASME SA-2 80, 4" dia (2) Elbow, Carbo deg. ASME SA-2	on Steel, 90 234 WPB, Sch Steel, SA-234			<u>.</u>	UTC# 445 SC#00339	941 902-1 977			Repla		
deg. ASME SA-2 80, 4" dia (2) Elbow, Carbo deg. ASME SA-2 80, 4" dia (1) Tee, Carbon	on Steel, 90 234 WPB, Sch Steel, SA-234	N/A	N/A	N/A	SC#00339 UTC# 440 SC#00339	941 902-1 977		N/A	Repla	cement	N
deg. ASME SA-2 80, 4" dia (2) Elbow, Carbo deg. ASME SA-2 80, 4" dia (1) Tee, Carbon WPB, Sch 80, 4"	on Steel, 90 234 WPB, Sch Steel, SA-234	N/A	N/A	N/A	SC#00339 UTC# 440 SC#00339	941 902-1 977		N/A	Repla	cement	N
deg. ASME SA-2 80, 4" dia (2) Elbow, Carbo deg. ASME SA-2 80, 4" dia (1) Tee, Carbon WPB, Sch 80, 4"	234 WPB Sch on Steel, 90 234 WPB, Sch Steel, SA-234 " dia	N/A N/A	N/A N/A	N/A , N/A	SC#00339 UTC# 440 SC#00339 UTC# 445	941 902-1 977 932 940	NIS-2# 0	N/A	Repla	cement	N
deg. ASME SA-2 80, 4" dia (2) Elbow, Carbo deg. ASME SA-2 80, 4" dia (1) Tee, Carbon WPB, Sch 80, 4"	234 WPB Sch on Steel, 90 234 WPB, Sch Steel, SA-234 " dia ork: aded piping section	N/A	N/A N/A	N/A , N/A	SC#00339 UTC# 440 SC#00339 UTC# 445	941 902-1 977 932 940	NIS-2# 0	N/A	Repla	cement	N
deg. ASME SA-2 80, 4" dia (2) Elbow, Carbo deg. ASME SA-2 80, 4" dia (1) Tee, Carbon WPB, Sch 80, 4" Description of Wo Replace degra	234 WPB Sch on Steel, 90 234 WPB, Sch Steel, SA-234 " dia ork: aded piping section	N/A N/A	N/A N/A	N/A , N/A	SC#00339 UTC# 440 SC#00339 UTC# 445	941 902-1 977 932 940	NIS-2# 0	N/A	Repla	cement	N
deg. ASME SA-2 80, 4" dia (2) Elbow, Carbo deg. ASME SA-2 80, 4" dia (1) Tee, Carbon WPB, Sch 80, 4" Description of Wo Replace degra	234 WPB Sch on Steel, 90 234 WPB, Sch Steel, SA-234 " dia ork: aded piping section	N/A N/A	N/A N/A	N/A , N/A	SC#00339 UTC# 440 SC#00339 UTC# 445	941 902-1 977 932 940	NIS-2# 0	N/A	Repla	cement	N
deg. ASME SA-2 80, 4" dia (2) Elbow, Carbodeg. ASME SA-2 80, 4" dia (1) Tee, Carbon WPB, Sch 80, 4" Description of Wo Replace degra Replacement.	234 WPB Sch on Steel, 90 234 WPB, Sch Steel, SA-234 " dia ork: aded piping section	N/A N/A on of Aux. Feed	N/A N/A Steam Suppl	N/A N/A	SC#00339 UTC# 440 SC#00339 UTC# 445	941 902-1 977 932 940 area. Ref.		N/A N/A 2-015-3 for S	Repla Repla	cement	N
deg. ASME SA-2 80, 4" dia (2) Elbow, Carbo deg. ASME SA-2 80, 4" dia (1) Tee, Carbon WPB, Sch 80, 4" Description of Wo Replace degra	234 WPB Sch on Steel, 90 234 WPB, Sch Steel, SA-234 " dia ork: aded piping section	N/A N/A on of Aux. Feed	N/A N/A Steam Suppl	N/A , N/A	SC#00339 UTC# 440 SC#00339 UTC# 445	941 902-1 977 932 940 area. Ref.		N/A	Repla Repla	cement	N N

FORM NIS-2 (Back)

-	-			
u	Re	20	121	74.5

ALL WELDING PERFORMED IN ACCORDANCE WITH THE FPL WELD CONTROL MANUAL. CODE CASE N-416.1 WAS INVOKED FOR THIS REPLACEMENT ACTIVITY.

C	ERTIFICATE OF	OMPLIANCE	
We certify that the statements made in the re ASME Code, Section XI.	port are correct and	this replacement conforms	to the rules of the
Type Code Symbol Stamp		N/A	,
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed Owner or Owner	03E Sur's Designee, Title	- O ✓ Date _	1/14/03
* · · · · · · · · · · · · · · · · · · ·			
			•
			•
CERTIF	FICATE OF INSERT	VICE INSPECTION	
I, the undersigned, holding a valid commission the state of Florida and employed by Factory components described in this Owners Report and state that to the best of my knowledge ar measures described in this Owners' Report in	Mutual Insurance C during the period on the Owner	Company of Johnston, Rhode f 8/29/ r has performed examinations	Island, have inspected the 2002 to 11/5/2002 s and taken corrective
By signing this certificate neither the Inspector concerning the examinations and corrective in Inspector nor his employer shall be liable in a kind arising from or connected with this inspe	neasures described any manner for any p	in this Owners' Report. Furt	hermore, neither the
Inspector's Signature			72 YS I FL-37 vidence, and Endorsements
Data 1-23-03			

. Owner	Florida	Power & Light				Date		11/4	/2002	
	700 Universe	Blvd. Juno Bea	ch, FL 3340	<u>B</u>		Sheet		1	_ of	2
2. Plant	т	urkey Point Pla	nt			Unit			3	
Z. Flair		Name Street Florida C				• 1	WO#: 3	1024406	CR	#: N/A
	0.00 011 044	Address	жу, ге ооос				R	epair Organiz	ation, P.O. No,	Job No., etc.
3. Work Performed	by Florid	a Power & Light					de Symbol			<u>'A</u>
	9760 SW 344	Street Florida C	ity, FL 3303	5			ation Numb on Date	er		/A
4. Identification of S	Suctom: CV	Address	al I hidaum	0				-,		
4. Identification of S	bystemCv	CS Charging ar	id Letdown	Sy	stem #:4	./ Qu	ality Group		<u>B</u>	
5. (a) Applicable Co	onstruction Code		B31.1			19 55 E	dition, N	/A Adde	enda, N	A Code Case
(b) Applicable I	Edition of Section	XI Utilized for R	epairs or Rep	olacemen	ts	19 89 E	dition, N	Adde	enda, <u>N</u>	A Code Case
6. Identification of (Components Repa	aired or Replace	d and Replac	cement Co	omponents					
Name of Componer		Name of Mfg	Mfg Serial Number	National Board		Other entification		Year Built	Repaired, Replaced, Replaceme	or Stamp
Gland, Stuffing	Nut	Union Pump	N/A	N/A	SC# 00709 UTC# 401			N/A	Replaceme	ent N
	:	·								
7. Description of Wo										,
Repack pump),									
8. Tests Conducted	l: Hydrostatic:	N/A	Pn	eumatic	N/A		Nominal C	perating P	ressure -	N/A
•	Other	N/A	Pre	essure	N/A p	sig	Test Temp	perature _	N/A	deg F

9. Remarks MECHANICAL CONNECTION, NO WELDING REQUIRED.

	CERTIFICATE OF CO	MPLIANCE				
Ve certify that the statements made in SME Code, Section XI.	n the report are correct and	this replacement conforms to	the rules of the			
ype Code Symbol Stamp		N/A .				
Certificate of Authorization No.	N/A	Expiration Date:	N/A			

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by Factory Mutual Insurance Company of Johnston, Rhode Island, have inspected the components described in this Owners Report during the period of 1/11/2002 to 11/4/2002 and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report in accordance with the requirements of ASME Code, Section XI.

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

Inspector's Signature

Commissions NB 7245 FL 328 T
National Board, State, Providence, and Endorsements

Date 11-7-00

		Power & Light				Date		11/	4/2002		····
	700 Universe	Blvd. Juno Bead	ch, FL 3340	В		Sheet		1	of	_	2
		Address				•					
Plant .	1	urkey Point Plan	nt			Unit		· · · · · · · · · · · · · · · · · · ·	3		
	9760 SW 344	Name Street Florida C	Stv El 3303	15			WO#: :	32004054		CR#:	N/A
•		Address	my, 1 E 0000					epair Organ	ization, P.C). No, Job N	lo., etc.
Work Performed I	byflorid	a Power & Light				Type Co	de Symbol	Stamp		N/A	
	0760 SW 344	Name Street Florida C	*** El 3303	5			ation Numb			N/A	
-	3700 011 344	Address	My, FL 3303			Expiration	n Date			N/A	
Identification of S	ystem:	Intake Cooling	Water	Sy	stem #:	19 Qua	ality Group			С	
(a) Applicable Cor	nstruction Code	•	B31.1			19.55 Fo	tition N	/A Add	enda.	N/A	Code Ca
	•										
(b) Applicable E	dition of Section	XI Utilized for Ri	epairs or Rep	placemen	ts	19 89 E	dition, N	/AAOG	enda,	N/A	_Code Ca
	•										
Identification of C	components Repa	aired or Replace	d and Replac	cement Co	omponents						•
	······································		1					1			ASME
Name of		Name of Mfg	Mfg Serial	National	٠.	Other		Year	Repla	aired, ced, or	Code
Component	<u>t</u>		Number	Board	lde	entification		Built		cement	Yes/N
(10) Studs, Tap 8 UNC-2A x 5-1/ 193 B7		N/A	N/A	N/A	SC#00141 UTC# 394	-		N/A	Repla	cement	N
			N/A	N/A	SC#00141	88-2		N/A	Repla	cement	N
(4) Studs, Tap E UNC-2A x 5-1/2* 193 B7		N/A			UTC# 443	068					1
UNC-2A x 5-1/2"	Lg, ASTM A-	N/A N/A	N/A	N/A	UTC# 443 SC#00278 UTC# 442	140-1	<u> </u>	N/A		cement	N
ÚNC-2A x 5-1/2* 193 B7 (14) Nuts, Heavy	Lg, ASTM A-			N/A	SC#00278	140-1				cement	N
ÜNC-2A x 5-1/2* 193 B7 (14) Nuts, Heavy	Lg, ASTM A-			N/A	SC#00278	140-1				cement	N
ÚNC-2A x 5-1/2* 193 B7 (14) Nuts, Heavy	Lg, ASTM A- y Hex, ASME 1"-8 UNC-2B			N/A	SC#00278	140-1				cement	N
UNC-2A x 5-1/2* 193 B7 (14) Nuts, Heavy SA-194 Gr 2H, 1	Lg, ASTM A- y Hex, ASME 1"-8 UNC-2B	N/A		N/A	SC#00278	140-1				cement	N
UNC-2A x 5-1/2* 193 B7 (14) Nuts, Heavy SA-194 Gr 2H, 1	Lg, ASTM A- y Hex, ASME 1"-8 UNC-2B	N/A		N/A	SC#00278	140-1				cement	N
UNC-2A x 5-1/2* 193 B7 (14) Nuts, Heavy SA-194 Gr 2H, 1	Lg, ASTM A- y Hex, ASME 1"-8 UNC-2B	N/A		N/A	SC#00278	140-1				cement	N
UNC-2A x 5-1/2* 193 B7 (14) Nuts, Heavy SA-194 Gr 2H, 1	Lg, ASTM A- y Hex, ASME 1"-8 UNC-2B	N/A	N/A	N/A	SC#00278	40-1	Nominal C	N/A	Repla		N/A

0 Remarks	

			•
ype Code Symbol Stamp		N/A	· .
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed Owner or C	owner's Designee, Tit	Eng My Date _	11/0/02
			•
			1
CE	RTIFICATE OF INSE	RVICE INSPECTION	
CE the undersigned, holding a valid comm e state of Florida and employed by Fac omponents described in this Owners Re nd state that to the best of my knowled easures described in this Owners' Rep	ission issued by the I story Mutual Insurance port during the perion ge and belief, the Ow	National Board of Boiler and Prese Company of Johnston, Rhode of 7/19/2 ner has performed examinations	sland, have inspected the 002 to 11/4/2002 and taken corrective
the undersigned, holding a valid comm e state of Florida and employed by Fac emponents described in this Owners Re and state that to the best of my knowled	ission issued by the I story Mutual Insurance eport during the perio- ge and belief, the Ow- ort in accordance with pector nor his employ- ive measures describ- in any manner for an	National Board of Boiler and Prese Company of Johnston, Rhode of 7/19/2 her has performed examinations in the requirements of ASME Cooker makes any warranty, expressed in this Owners' Report. Furth	Island, have inspected the control of the control o

Owher	Florida	Power & Light				Date	_		11/4	/2002		
7		Name							·			
	700 Universe I	Blvd. Juno Bead	h, FL 33408	3		Sheet		1_		_ of _		2
		Address			•	•						
2. Plant		urkey Point Plan	nt			Unit				3		
		Name		_			WO#:	326	015737		CR#:	N/A
	9760 SW 344	Street Florida C	ity, FL 3303	5				Ren	air Omani	ration P	O. No, Job N	io etc
						ě		1100	un Organii		J. NO, 400 N	104 B10.
3. Work Perform	ned byFlorid	a Power & Light Name	~			Type	Code Symi	bol St	amp			
	0760 6141 244		in El 2202	E		Autho	rization Nu	ımber			N/A	
	9700 344 344	Street Florida C Address	ity, FL 3303			Expira	ation Date				N/A	
				_			S				_	
4. Identification	of System: C	omponent Cooli	ng Water	Sy	stem #:	30 (Quality Gro	up			<u> </u>	
		•				,					•	
5. (a) Applicable	Construction Code		B31.1			19 55	Edition, _	N/A	Add	enda,	N/A	_Code Case
(h) Annlinat	ole Edition of Section	YI I Hilizad for P	angire or Par	Nacemen	te .	19.89	Edition	N/A	Add	enda.	N/A	Code Case
(U) Applicat	HE EUMON ON DECHON	AI GUILZEG IGI K	chails of Web	Maccilicia						,		
	•											
6. Identification	of Components Repa	ired or Replace	d and Replac	cement Co	omponents							
			γ									
į		1 .		1			•					ASME
Name	o of	Nome of Ma	Mfg Serial	National		Other			Year	Repla	paired, aced, or	Code Stamp
Compo		Name of Mfg	Number	Board		entificat	ion		Built	Repla	acement	Yes/No
				—								1
(1) Nut Hear	vy Hex, ASTM A- 4"-10-UNC-2B	N/A	N/A	N/A	SC# 0027			ļ	N/A	Repla	acement	N
1	, 10 0.10 ==	}	}	1	UTC# 437	942		ì				
ł		ł		1					!			
Ī				<u></u>	<u> </u>							
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l l		ļ	1	1								1
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			İ	1								
ĺ		1	ĺ									
			j									1
7. Description of	f Work:	L	L									٠
•	y Tubes, Replace mis	ceina Channal L	ood nut									
Gean Ditt	y tubes, Replace itis	sang Chambern	eau nul									
8. Tests Condu	cted: Hydrostatic:	N/A	Pn	eumatic	N/A	١	Nomir	nal Op	erating 1	Pressum	e	N/A
					 							-
•	Other	N/A	Pro	essure	N/A	psig	Test 7	Tempe	rature	N/A	A deg	F
				_								

0	ø	em	9	rks
ฮ.	к	en	а	KS.

	TE OF COMPLIANCE	
We certify that the statements made in the report are con ASME Code, Section XI.	rrect and this replacement conform	ns to the rules of the
Type Code Symbol Stamp	N/A	
Certificate of Authorization No. N/A	Expiration Date:	N/A
Signed Owner or Owner's Designed	n Eng Mg Date	11/5/02
CERTIFICATE OF	INSERVICE INSPECTION	
I, the undersigned, holding a valid commission issued by the state of Florida and employed by Factory Mutual Insu components described in this Owners Report during the and state that to the best of my knowledge and belief, the measures described in this Owners' Report in accordance	rance Company of Johnston, Rhoo period of 8/3 e Owner has performed examination	de Island, have inspected the 0/2002 to 11/4/2002 ons and taken corrective
By signing this certificate neither the Inspector nor his enconcerning the examinations and corrective measures de Inspector nor his employer shall be liable in any manner kind arising from or connected with this inspection.	scribed in this Owners' Report. Fi	urthermore, neither the
Inspectors Signature		372Y FL 328 T
Date 11-7-02		

wner _	Florida Power & Light			Da		11/5/2002					
	700 Universe	Blvd. Juno Bead	th, FL 33408	3	Sh	eet	1		of _	, <u>.</u>	2
	-	Address				nit			0		
Plant		urkey Point Plan					#: 3201	5112-01		CR#:	N/A
	9760 SW 344	Street Florida C	ity, FL 3303	5		-	Repa	air Organiz	ation, F.O.	. No, Job N	io., etc.
Work Performed	by Florid	a Power & Light			T	ype Code S	vmbol Sta	amp		N/A	•
	•	Name Street Florida C	itv Fl 3303	5		uthorization		• —		N/A	
	0.000.00	Address	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>	Ε	xpiration Da	te	_		N/A	
Identification of S	System:	Auxiliary Feed	water	Sy	stem #: <u>75</u>	_ Quality 0	Group			<u>c</u>	·
	onstruction Code					55 Edition 89 Edition			1		_Code Case
			d as d Daniel		•	٠.				·	
Identification of C	Components Repa	red or Replace	d and Replac	ement Co	omponents						· · · · · · · · · · · · · · · · · · ·
		Name of Mfg	Mfg Serial	National		her		Year	Replac	sired, ced, or	, ASME Code Stamp
Name of Componer		1	Number	Board] Identi	fication	}	Built	Replac	cement	Yes/No
Componer (4) Cap Screws	nt	N/A	Number N/A	N/A	SC#0027296 UTC# 377966			Built N/A		cement	Yes/No N
Componer (4) Cap Screws Steel Grade 5,	nt s, Hex Head, Zinc Plated 1/2"-	N/A N/A		1	SC#0027296	· ·			Replac		
(4) Cap Screws Steel Grade 5, 13 x 3"	nt s, Hex Head, Zinc Plated 1/2"-		N/A	N/A	SC#0027296 UTC# 377966 SC#0027922	· ·		N/A	Replac	cement	N
(4) Cap Screws Steel Grade 5, 13 x 3"	nt s, Hex Head, Zinc Plated 1/2"-		N/A	N/A	SC#0027296 UTC# 377966 SC#0027922	· ·		N/A	Replac	cement	N
(4) Cap Screws Steel Grade 5, 13 x 3"	nt s, Hex Head, Zinc Plated 1/2"-		N/A	N/A	SC#0027296 UTC# 377966 SC#0027922	· ·		N/A	Replac	cement	N
(4) Cap Screws Steel Grade 5, 13 x 3"	nt s, Hex Head, Zinc Plated 1/2"-		N/A	N/A	SC#0027296 UTC# 377966 SC#0027922	· ·		N/A	Replac	cement	N
Componer (4) Cap Screws Steel Grade 5, 13 x 3* (8) Nut, Heavy 563 Gr B CS	nt s, Hex Head, Zinc Plated 1/2*- Hex, ASTM A	N/A	N/A	N/A N/A	SC#0027296 UTC# 377966 SC#0027922 UTC#416380		olting materials	N/A	Replac	cement	N
Componer (4) Cap Screws Steel Grade 5, 13 x 3* (8) Nut, Heavy 563 Gr B CS	nt , Hex Head, Zinc Plated 1/2*- Hex, ASTM A	N/A	N/A	N/A N/A	SC#0027296 UTC# 377966 SC#0027922 UTC#416380		olting mat	N/A	Replac	cement	N

9 Remari	
u keman	15

Type Code Symbol Stamp	N/A						
			y 1				
Certificate of Authorization No.	N/A .	Expiration Date:	N/A				
Signed	- 131 Sym	iso Date _	115/03				
Owner or	Owner's Designee, Title		·				
· · · · · · · · · · · · · · · · · · ·		<u>, </u>	 				
			•				
		·					
	•	•					
C	ERTIFICATE OF INSER	VICE INSPECTION					
the undersigned, holding a valid comment of the state of Florida and employed by HS Dwners Report during the period and state that to the best of my knowled	BCT of Hartford. Connect 8/27/2002 to lge and belief, the Owner	ional Board of Boiler and Press cticut, have inspected the com 0 11/5/2002 r has performed examinations a	onents described in this and taken corrective				
the undersigned, holding a valid comme state of Florida and employed by HS Dwners Report during the period and state that to the best of my knowled neasures described in this Owners' Report Sy signing this certificate neither the Insponceming the examinations and correct inspector nor his employer shall be liable and arising from or connected with this in	nission issued by the Nati BCT of Hartford. Connect 8/27/2002 to Ige and belief, the Owner bort in accordance with the pector nor his employer retive measures described in any manner for any p	tional Board of Boiler and Press cticut, have inspected the comp o 11/5/2002 r has performed examinations a ne requirements of ASME Code makes any warranty, expressed in this Owners' Report. Furthe	conents described in this and taken corrective , Section XI. or implied, more, neither the				

CERTIFICATE OF COMPLIANCE

	Florida Power & Light		·		Date	3/23/2003					
-	700 Universe E	Blvd. Juno Bead	h, FL 33408	i		Sheet	1		of _		2
	_	Address	_						_		
Plant	T	urkey Point Plan	it			Unit _.	WO#: 310	021701	3	CR#:	N/A
	9760 SW 344	Street Florida C	ity, FL 3303	5				_			****
		Address						_		. No, Job N	o., etc.
Work Performed by Florida Power & Light Name				Type Code Symbol Stamp Authorization Number				PN/A			
	9760 SW 344 Street Florida City, FL 33035 Address		5			Expiration Date		N/A			
Identification of §	System:	Intake Cooling	Water	Sy:	stem#: _	19 Qua	lity Group			С	
(a) Applicable Co	onstruction Code		B31.1		·····	_ 19 55 Ed	lition, N/A	Adde	enda,	N/A	Code Ca
(b) Applicable	Edition of Section	XI Utilized for Re	epairs or Rep	olacement	s	19 89 Ed	lition, N/A	Adde	enda,	N/A	Code Ca
Name of Compone		Name of Mfg	Mfg Serial	National Board		Other dentification		Year Built	Repla	aired, ced, or cement	ASME Code Stamp
Compone	::n	1	N/A	N/A	SC# 005		<u> </u>	N/A		cement	N
(1) Valve 1-1/2 ASTM B61, Cli WOG FNPT er	" Gate Bronze ass 200, 400psi nds	N/A			UTC# 44	46134			Керіа		
ASTM B61, CI	ass 200, 400psi	NVA				46134			Періа		
ASTM B61, CI	ass 200, 400psi	N/A				46134			Періа		
ASTM B61, CI	ass 200, 400psi	N/A				16134			Періа		
ASTM B61, CI	ass 200, 400psi	N/A				46134			Періа		
ASTM B61, CI	ass 200, 400psi	N/A				16134	·		Періа		
ASTM B61, CI	ass 200, 400psi nds	N/A				16134	·		Періа		
ÄSTM B61, Cli WOG FNPT er	ass 200, 400psi nds	·				16134	•		Періа		
ASTM B61, Cli WOG FNPT er	vork:			neumatic	UTC# 44	16134 VA	Nominal O				5

	arks

Type Code Symbol Stamp		N/A	
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed	- 151 Superi	Sov Date Y	15/03
Ownerd	or Owner's Designee, Title		
•		·	
•	CERTIFICATE OF INSE	RVICE INSPECTION	
I, the undersigned, holding a valid cor the state of Florida and employed by I Owners Report during the period and state that to the best of my know measures described in this Owners' F	HSBCT of Hartford, Conr 5/1/2002 ledge and belief, the Owr	ecticut, have inspected the comp to 3/23/2003 her has performed examinations a	oonents described in this and taken corrective
By signing this certificate neither the liconcerning the examinations and cortinspector nor his employer shall be likind arising from or connected with the	able in any manner for an		

CERTIFICATE OF COMPLIANCE

	Owner _	Florida	Power & Light				Date			11/12	2/2002		
	_	700 Universe E	Name ilvd. Juno Bead Address	h, FL 33408	<u>-</u>		Sheet		1		_ of		2
_		Τ.	ırkey Point Plan				Unit				3		
2.	Plant .		Name				Oille	WO#:	3201	8187-03		CR#:	N/A
		9760 SW 344 S	Address	ity, FL 3303	<u>5</u>				Repa	ir Organiz	ation, P.O	. No, Job N	o., etc.
3.	Work Performed	by Florida	Power & Light		-		Type C	ode Symb	ool Sta	amp		N/A	
		0760 6W 244 6		El 2202	•		Authori	zation Nu	mber			N/A	
	-	9760 SW 344 S	Address	RY, FL 3303			Expirat	ion Date				N/A	
4.	Identification of S	ystem:	Auxiliary Feed	water	Sy:	stem #:	75 Q	uality Grou	ър —			С	
5.	(a) Applicable Co	nstruction Code		B31.1	··· 		19 55 8	Edition,	N/A	Adde	enda,	N/A	_Code Case
	(b) Applicable E	Edition of Section	XI Utilized for Re	epairs or Rep	dacement	ts .	19 89 8	Edition,	N/A	Adde	enda,	N/A	Code Case
		• -			~		٠.			•	•		
6.	Identification of C	Components Repa	ired or Replace	d and Replac	ement Co	omponents	i						
	Name of Componer		Name of Mfg	Mfg Serial Number	National Board		Other entification	าก		Year Built	Replac	aired, ced, or cement	ASME Code Stamp Yes/No
	(8) Nuts, Heavy 194 Gr 2H Cart 13-UNC-2B	Hex, ASME SA- oon Steel, 1/2"-	N/A	N/A	N/A	SC# 0027 UTC# 43				N/A	Repla	cement	N
	(2) Rod, Thread 193 Gr B7 1/2"- long	led ASME SA- 13 UNC-2Ax 6"	N/A	N/A	N/A	SC# 0029 UTC# 439		Table 1		N/A	Repla	cement	N
								·					
_					11								
7.	Description of W	ork: np for inspection,	reolace clamn h	oltina on sun	port H-33	14- 01							
	Nemove Olar	np ioi inspection,	replace damp b	oung on sup	portifico	7-01							
8	. Tests Conducted	d: Hydrostatic	. N/A	Pr	neumatic	N/	A	Nomin	al Op	erating (Pressure	!	N/A
j		·		• •									
-		['] Other	N/A	Pr	essure _	N/A	psig	Test T	empe	rature	N/A	deg	F

_ 1				
9. Remarks	MECHANICAL	CONNECTION	NO WELDIN	IG REQUIRE

	CERTIFICATE OF CO	MPLIANCE				
We certify that the statements made in the ASME Code, Section XI.	ne report are correct and the	is replacement conforms	to the rules of the			
Type Code Symbol Stamp	N/A					
Certificate of Authorization No.	N/A	Expiration Date:	N/A			
Signed Owner or O	OSE Suy	Date _	1/14/03			

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by Factory Mutual Insurance Company of Johnston, Rhode Island, have inspected the components described in this Owners Report during the period of 10/23/2002 to 11/12/2002 and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report in accordance with the requirements of ASME Code, Section XI.

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

Inspector's Signature

Commissions NB7245 I H328
National Board, State, Providence, and Endorsements

Date 1-23-03

	Florida	Power & Light Name		 ,		Date		3/23	/2003 '	·	
	700 Universe E	Blvd. Juno Beac	h, FL 33408	<u>. </u>	•	Sheet		1	_ of _		2
	-	Address				Unit			3		•
Plant		urkey Point Plan Name				Onk	WO#: 3	2012859-01	 -	CR#:	N/A
	9760 SW 344 S	Street Florida C	ity, FL 3303	5				Repair Organia	zation, P.C		o., etc.
Nork Performed by	Florida	a Power & Light				Type Co	de Symbo	l Stamp		N/A	•
•	0760 EW 944 I	Name	. El 2202	E		• •	-	ber			
	9100 SW 344 8	Street Florida C Address	ity, FL 3303	<u>. </u>	•	Expiration	n Date	-		N/A	·- <u></u>
dentification of Syst	tem:1	Residual Heat R	emoval	Sy	stem #:	50 Qua	lity Group			В	
a) Applicable Const	truction Code		B31.1			. 19 55 Ed	lition,	N/A Adde	enda,	N/A	Code Ca
(b) Applicable Edit								N/A Adde	1	N/A	Code Ca
			•		•						-
dentification of Cor	nponents Repa	lifed of Replaced								aired,	, ASME
Name of Component		Name of Mfg	Mfg Serial Number	National Board		Other lentification		Year Built		ced, or cement	Stamp Yes/N
Plate, ASTM A240 S.S. # 3/8") type 316	N/A	N/A	N/A	SC# 0030 UTC# 44			N/A	Repla	cement	N
Rod, Threaded, C		N/A	N/A	N/A	SC# 0029 UTC# 419			N/A	Repla	cement	N
193 Br B7, 3/8"-24	FUNITEM X 4		1						•		+
Nuts (3), 300 Serie Machine Screw, Si UNF-2B	es S.S. Hex,	N/A	N/A	N/A	SC# 0029 UTC# 37			N/A	Repla	cement	N
Nuts (3), 300 Serie Machine Screw, S	es S.S. Hex, ize 3/8"-24	N/A N/A	N/A N/A	N/A		2969 9050-3		N/A N/A		cement	N
Nuts (3), 300 Serie Machine Screw, Si UNF-2B Washer, Flat (2) 3	es S.S. Hex, ize 3/8"-24				UTC# 372	2969 9050-3					
Nuts (3), 300 Serie Machine Screw, Si UNF-2B Washer, Flat (2) 3 ID x 7/8* OD	es S.S. Hex, ize 3/8"-24 16 S.S. 3/8"				UTC# 372	2969 9050-3					
Nuts (3), 300 Serie Machine Screw, Si UNF-2B Washer, Flat (2) 3 ID x 7/8* OD	es S.S. Hex, ize 3/8"-24 16 S.S. 3/8"	N/A	N/A	N/A	SC# 0029 UTC# N//	2969 9050-3					
Nuts (3), 300 Serie Machine Screw, Si UNF-2B Washer, Flat (2) 3 ID x 7/8* OD	es S.S. Hex, ize 3/8"-24 16 S.S. 3/8"	N/A	N/A	N/A	SC# 0029 UTC# N//	2969 9050-3					
Nuts (3), 300 Serie Machine Screw, Si UNF-2B Washer, Flat (2) 3 ID x 7/8* OD	es S.S. Hex, ize 3/8"-24 16 S.S. 3/8"	N/A	N/A	N/A	SC# 0029 UTC# N//	2969 9050-3					
Nuts (3), 300 Serie Machine Screw, Si UNF-2B Washer, Flat (2) 3 ID x 7/8* OD	es S.S. Hex, ize 3/8"-24 16 S.S. 3/8"	N/A	N/A 02-0845 and	N/A	SC# 0029 UTC# N//	2969 9050-3 A	Nominal		Repla	cement	

•	m		-
И.	Ker	nark	s

MECHANICAL CONNECTION, NO WELDING REQUIRED.

		•					
Type Code Symbol Stamp		N/A					
Certificate of Authorization No.	N/A	Expiration Date:	N/A				
	- 151	Data 44	1				
Owner or	r Owner's Designee, Title	Date 4	<u> 13/<i>91</i> </u>				
		•					
·	CERTIFICATE OF INSER	VICE INSPECTION					
the undersigned, holding a valid com he state of Florida and employed by H Dwners Report during the period and state that to the best of my knowle	ISBCT of Hartford. Conne 7/24/2002 1 edge and belief, the Owne	cticut, have inspected the comp to 3/23/2003 r has performed examinations a	onents described in this and taken corrective				
the undersigned, holding a valid common the state of Florida and employed by Howners Report during the period and state that to the best of my knowled measures described in this Owners' Report signing this certificate neither the Inforcerning the examinations and correspector nor his employer shall be liable and arising from or connected with this	ISBCT of Hanford. Conne 7/24/2002 1 adge and belief, the Owne eport in accordance with the spector nor his employer active measures described ble in any manner for any	cticut, have inspected the comp to 3/23/2003 r has performed examinations a he requirements of ASME Code, makes any warranty, expressed in this Owners' Report. Further personal injury or property dame	onents described in this and taken corrective Section XI. or implied, more, neither the				

Owher	FIORIUA	Power & Light			Date	3/23	/2003	
		Name	. =: 00.400			4		
	700 Universe	Blvd. Juno Bead	m, FL 33408	<u></u>	Sheet		_ of	2
	•				Unit		0	٠.
Plant		urkey Point Plar	н			32018187-0		N/A
	9760 SW 344	Street Florida C	ity, FL 3303	5	₩.	32010101-0	. O.I	INA
-		Address				Repair Organi	zation, P.O. No, Job N	o. etc.
Work Performed by	vFlorid	a Power & Light			Type Code Sym	bol Stamo	N/A	
		Name			Authorization Nu	•		
-	9760 SW 344	Street Florida C	ity, FL 3303	<u>5</u>	Expiration Date		N/A	
Identification of Sys	stem:	Auxiliary Feed	water	Sy	stem #: 75 Quality Gro	up	<u>C</u>	
(a) Applicable Cons	struction Code		B31.1		19 55 Edition, _	N/A Add	enda, N/A	_Code Ca
(b) Applicable Ed	lition of Section	XI Utilized for Re	epairs or Rec	lacement	s 19 89 Edition,	N/A Add	enda, N416-1	Code Ca
					• "			
Identification of Co		Name of Mig	Mfg Serial	National		Year	Repaired,	ASM Code Stam
Component		Manie of Mig	Number	Board	Identification	Built	Replacement	Yes/N
(2) Elbow, Carbon 234 Gr. WPB, 4" Sch 80 Seamless	dia. 90 deg.	N/A	N/A	N/A	SC# 0033902-1 UTC# 447005	N/A	Replacement	N
Pipe, Carbon Ste Grade B, Seamle 4" Sch 80		N/A	N/A	N/A	SC# 0030635-1 UTC# 416324	N/A	Replacement	Ń
(24) Nuts, Heavy Gr 2h Carbon Ste		N/A	N/A	N/A	SC# 0027832-1 UTC# 445901	N/A	Replacement	N
13UNC-2B				N/A	SC# 0029486-1	N/A	Replacement	N
		N/A	N/A		UTC# 442843			
13UNC-2B (6) approx 5" leng Rod, SA-193, Gr.		N/A	N/A					
13UNC-2B (6) approx 5" leng Rod, SA-193, Gr.		N/A	N/A					
13UNC-2B (6) approx 5" leng Rod, SA-193, Gr.		N/A	N/A					
13UNC-2B (6) approx 5" leng Rod, SA-193, Gr. 13 UNC-2A	. B7, Size 1/2"-	N/A	N/A					
(6) approx 5" leng Rod, SA-193, Gr. 13 UNC-2A Description of Work	k: ded Pipe section	ns and replace b				olting replace	d on H-334-11 (2 :	studs, and
(6) approx 5" leng Rod, SA-193, Gr. 13 UNC-2A Description of Work	. B7, Size 1/2"-	ns and replace b			UTC# 442843	olting replace	d on H-334-11 (2	studs, and
(6) approx 5" leng Rod, SA-193, Gr. 13 UNC-2A Description of Work	k: ded Pipe section	ns and replace b			UTC# 442843	olting replace	d on H-334-11 (2 s	studs, and
(6) approx 5" leng Rod, SA-193, Gr. 13 UNC-2A Description of Work	k: ded Pipe section	ns and replace b			UTC# 442843	olting replace	d on H-334-11 (2 :	studs, and
13UNC-2B (6) approx 5" leng Rod, SA-193, Gr. 13 UNC-2A Description of Work Replace Degrae 8 nuts), H-334-	k: ded Pipe section	ns and replace b	olting on sup		UTC# 442843 34-11 and H-334-12, Note: B	olting replace		studs, and
(6) approx 5" leng Rod, SA-193, Gr. 13 UNC-2A Description of Work	k: ded Pipe section	ns and replace b	olting on sup	ports H-3	UTC# 442843 34-11 and H-334-12, Note: B			

FORM NIS-2 (Back)

9.	R	er	na	arl	cs

ASME Code, Section XI.

Date

ALL WELDING PERFORMED IN ACCORDANCE WITH THE FPL WELD CONTROL MANUAL. CODE CASE N-416.1 WAS INVOKED FOR THIS REPLACEMENT ACTIVITY.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the

Type Code Symbol Stamp		N/A		
Certificate of Authorization No.	N/A	Expiration Date:	N/A	
Signed	151 Spo-wis	Date (4/15/03	•
	wner's Designee, Title		11-1-1-1	
		•		· · · · · · · · · · · · · · · · · · ·
		,		,
		•	•	•
			•	
CE	RTIFICATE OF INSERV	/ICE INSPECTION		
, the undersigned, holding a valid comminum the state of Florida and employed by HSE Dwners Report during the period and state that to the best of my knowledguessures described in this Owners' Report	BCT of Hartford. Connection 10/17/2002 to ge and belief, the Owner	ticut, have inspected the con 3/23/2003 has performed examinations	nponents describe and taken correct	ed in this
By signing this certificate neither the Insponcerning the examinations and corrections processor or his employer shall be liable and arising from or connected with this in	ve measures described in any manner for any p	in this Owners' Report. Furth	ermore, neither th	
THE SHOULD HOLL OF COURSECS AND THE THE III	spection.			
Maising none of the latest with this in	spection.	Commissions	378	

	owner _	Florida	Power & Light				Date	<u></u>		12/2	/2002		
	_	700 Universe E	Name livd. Juno Beac	h, FL 33408	<u>. </u>		Sheet		1		_ of _		2
			Address										
2.	Plant	T\	urkey Point Plan Name	<u>it</u>			Unit	WO#:	32017	7811-01	3	CR#:	02-1639
		9760 SW 344 S	Street Florida C	ity, FL 3303	5				Repai	ir Organiz	ration, P.C	. No, Job I	·
	Made Dadamad	byFlorida						0 - d - 0 l	•	•	·	N/A	
J.	work Periornied	-	Name					Code Symb rization Nu				N/A	
		9760 SW 344 S	Street Florida C Address	ity, FL 3303	5		Expire	ation Date				N/A	
4.	Identification of S	System:	Auxiliary Feed	water	Sy	stem#: _	<u>75</u> C	Quality Grou	Jp	··		С	· .
5.	(a) Applicable Co	onstruction Code		B31.1	,		19 55	Edition, _	N/A	Adde	enda,	N/A	Code Case
		Edition of Section									enda,	N416-1	Code Case
	(-).	ı		• , .				_					
6.	Identification of (Components Repa	ired or Replace	d and Replac	cement Co	omponen	ts						
	[<u> </u>	1	[ASME
	Name of		Name of Mfg	Mig Serial	National		Other			Year	Repla	aired, ced, or	Code Stamp
	Compone	nt		Number	Board		Identificati	ion		Built	Repla	cement	Yes/No
	Pipe, Carbon S 106 Gr. B Sear	iteel, ASME A- nless, 4" Sch 80	N/A	N/A	N/A	SC# 003 UTC# 4				N/A	Repla	cement	N
	(2) Elbows, 90 Steel, SA-234 (80	Deg. Carbon Gr WPB 4" Sch	N/A	N/A	N/A	SC# 00: UTC# 4				N/A	Repla	cement	N
		 -						· · · · · · · · · · · · · · · · · · ·					
•													
							-						
										•			
7	Description of W	ork:	<u> </u>	1	<u> </u>	<u> </u>							
••	Replace degi												
		•											
8.	Tests Conducted	d: Hydrostatic:	N/A	Pr	neumatic		₩A	Nomin	al Ope	erating !	Pressure		X
		Other	VT-2	Pr	essure _	750	psig	Test T	empe	rature	385	deş	g F
													00 000 0

9. Remarks

ALL WELDING PERFORMED IN ACCORDANCE WITH THE FPL WELD CONTROL MANUAL. CODE CASE N-416.1 WAS INVOKED FOR THIS REPLACEMENT ACTIVITY.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the

ASME Code, Section XI.	
Type Code Symbol Stamp	N/A
Certificate of Authorization No.	N/A Expiration Date: N/A
Signed Owner or	Owner's Designee, Title Date 12/2/02
c	ERTIFICATE OF INSERVICE INSPECTION
the state of Florida and employed by Fa components described in this Owners F and state that to the best of my knowle	nission Issued by the National Board of Boller and Pressure Vessel Inspectors and actory Mutual Insurance Company of Johnston, Rhode Island, have inspected the Report during the period of 10/10/2002 to 12/2/2002 and belief, the Owner has performed examinations and taken corrective port in accordance with the requirements of ASME Code, Section XI.
concerning the examinations and corre	spector nor his employer makes any warranty, expressed or implied, clive measures described in this Owners' Report. Furthermore, neither the le in any manner for any personal injury or property damage or a loss of any inspection.
Works	Commissions <u>NB 7245 PL 378 I</u>
Inspector's Signature Date	National Board, State, Providence, and Endorsements

Owner	Florida F	Power & Light Name			Date		3/23	/2003	
700	Universe B	ivd. Juno Beacl	h, FL 33408		Sheet	1		of	2
		Address							
Plant	Tu	rkey Point Plant	t	,	Unit			3	
976	N SW 344 S	Name Street Florida Ci	tv FL 3303!	5		WO#: 3201	8583-01	CR#:	02-1639
		Address	.,,,,			Rep	air Organiz	zation, P.O. No, Job N	o., etc.
Work Performed by _	Florida	Power & Light			Type Co	ode Symbol St	amp	N/A	
976	0 SW 344 S	Name Street Florida Ci	tv. FL 33035	5	Authoriz	ation Number	<u></u>	N/A	
		Address	.,,		Expirati	on Date		N/A	
dentification of System	·	Auxiliary Feed	water	Sys	stem #: <u>75</u> Qu	ality Group	 	С	
(a) Applicable Construc	tion Code		B31.1		19 55 E	dition. N/A	Adde	enda, N/A	Code Ca
(b) Applicable Edition	•	,							
(b) Applicable Edition	or Section 2	KI OMIZEG IOI KE	spans or rep	nacement	s 1505 E				
Name of Component		Name of Mfg	Mfg Serial Number	National Board		•	Year Built	Repaired, Replaced, or Replacement	ASM Code Stam Yes/f
(30') Pipe, Carbon St. A-SA-106 Gr B, Sean Sch 80		N/A	N/A	N/A	SC# 0030635-1 UTC# 447411		N/A	Replacement	N
(4) Bolts, Stud, All-Th ASME SA-193 GR B UNC-2A x 4 1/4"		N/A	N/A	N/A	SC# 0026265-1 UTC# 432641		N/A	Replacement	N
(4) Nuts, Heavy Hex, 194 Gr 2H 3/4"-10 UI		N/A	N/A	N/A	SC# 0027084-1 UTC# 433908		N/A	Replacement	N
Zinc Coated				 	 		 	 	
(12) Nuts, Heavy H		N/A	N/A	N/A	SC# 0027084-1 UTC# 444694		N/A	Replacement	N
(12) Nuts, Heavy H	NC-2B C.S. SA-	N/A	N/A N/A	N/A N/A	ł		N/A N/A	Replacement Replacement	N
(12) Nuts, Heavy H	NC-2B C.S. SA- -11UNC-2B	N/A	N/A		UTC# 444694 SC#0027962-1				
(12) Nuts, Heavy He 194 Gr 2H 3/4"-10 UI Zinc Coated (4) Nuts, Heavy Hex, 194 Gr. 2H, Size 5/***	NC-2B C.S. SA- -11UNC-2B	N/A	N/A		UTC# 444694 SC#0027962-1				
(12) Nuts, Heavy He 194 Gr 2H 3/4"-10 UI Zinc Coated (4) Nuts, Heavy Hex, 194 Gr. 2H, Size 5/***	NC-2B C.S. SA- -11UNC-2B	N/A egraded bolting o	N/A		UTC# 444694 SC#0027962-1 UTC# 444374	Nominal O	N/A	Replacement	

FORM NIS-2 (Back)

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3.	1	511		103

ALL WELDING PERFORMED IN ACCORDANCE WITH THE FPL WELD CONTROL MANUAL. CODE CASE N-416.1 WAS INVOKED FOR THIS REPLACEMENT ACTIVITY.

CERTIFICATE OF COMPLIANCE

ype Code Symbol Stamp		N/A	
:		1	
Pertificate of Authorization No.	N/A	Expiration Date:	N/A
	ISI Sugar vi	Doto 14	11.
Owner or O	wner's Designee, Title	Sov Date Y	[15/0]
	<u> </u>		
		,	
		•	
		•	
CE	RTIFICATE OF INSEF	RVICE INSPECTION	
the undersigned, holding a valid commi	ission issued by the Na	ational Board of Boiler and Press	sure Vessel Inspectors and
the undersigned, holding a valid commi se state of Florida and employed by HSI	ission issued by the Na BCT of Hartford, Conne	ational Board of Boiler and Press	sure Vessel Inspectors and ponents described in this
the undersigned, holding a valid commine state of Florida and employed by HSI wners Report during the period and state that to the best of my knowledge.	ission issued by the Na BCT of Hartford, Conne 10/25/2002 ge and belief, the Owne	ational Board of Boiler and Press ecticut, have inspected the com to 3/23/2003 er has performed examinations a	ponents described in this and taken corrective
the undersigned, holding a valid commine state of Florida and employed by HSI wners Report during the period and state that to the best of my knowledgers.	ission issued by the Na BCT of Hartford, Conne 10/25/2002 ge and belief, the Owne	ational Board of Boiler and Press ecticut, have inspected the com to 3/23/2003 er has performed examinations a	ponents described in this and taken corrective
the undersigned, holding a valid commine state of Florida and employed by HSI whers Report during the period and state that to the best of my knowledgneasures described in this Owners' Report y signing this certificate neither the Insp	ission issued by the Na BCT of Hartford, Conno 10/25/2002 ge and belief, the Own ort in accordance with bector nor his employer	ational Board of Boiler and Pressecticut, have inspected the compute 3/23/2003 er has performed examinations at the requirements of ASME Code	ponents described in this and taken corrective c, Section XI.
the undersigned, holding a valid commine state of Florida and employed by HSI where Report during the period and state that to the best of my knowledge assures described in this Owners' Report of the period of the state that the list of the period of the	ission issued by the Na BCT of Hartford, Conno 10/25/2002 ge and belief, the Own ort in accordance with sector nor his employer ive measures describe in any manner for any	ational Board of Boiler and Pressecticut, have inspected the compute 3/23/2003 er has performed examinations at the requirements of ASME Code makes any warranty, expressed in this Owners' Report. Further	ponents described in this and taken corrective c, Section XI. If or implied, emore, neither the
the undersigned, holding a valid commine state of Florida and employed by HSI twiners Report during the period and state that to the best of my knowledge assures described in this Owners' Report of the state of the last owners and correct the last ownering the examinations and correct	ission issued by the Na BCT of Hartford, Conno 10/25/2002 ge and belief, the Own ort in accordance with sector nor his employer ive measures describe in any manner for any	ational Board of Boiler and Pressecticut, have inspected the compute 3/23/2003 er has performed examinations at the requirements of ASME Code makes any warranty, expressed in this Owners' Report. Further	ponents described in this and taken corrective c, Section XI. If or implied, emore, neither the
the undersigned, holding a valid commine state of Florida and employed by HSI where Report during the period and state that to the best of my knowledge assures described in this Owners' Report of the period of the state that the linsponcerning the examinations and correct aspector nor his employer shall be liable	ission issued by the Na BCT of Hartford, Conno 10/25/2002 ge and belief, the Own ort in accordance with sector nor his employer ive measures describe in any manner for any	ational Board of Boiler and Pressecticut, have inspected the compute 3/23/2003 er has performed examinations at the requirements of ASME Code makes any warranty, expressed in this Owners' Report. Further	ponents described in this and taken corrective c, Section XI. If or implied, emore, neither the

Owner	Florida	Power & Light				Date			3/23/	2003		
	700 Universe Blvd. Juno Beach, FL 33408					Sheet		1		_ of _		2
2. Plant _	T	urkey Point Plan	t			Unit				0		
L. I IGIN		Name					WO#:	32018	705-07	,	CR#:	C\$ 1/5/9
-	9760 SW 344	Street Florida C	ity, FL 3303	5				Repair	Organiz	ation, P.C	D. No, Job I	No., etc.
. Work Performed b	y Florida	Power & Light				Type Co	ode Symt	ool Stan	nn		N/A	
		Name				-	ation Nu		··P		N/A	
-	9700 544 3	Address	ity, FL 3303:	<u>-</u>		Expirati	on Date				N/A	
. Identification of Sy	rstem:	Auxiliary Feed	water	Sys	stem #:7	<u>/5</u> Qu	ality Grou	up		,	С	· · · · · · · · · · · · · · · · · · ·
· (a) Applicable Con	otaration Codo		R31 1			10.55 5	alition.	A1/A	Adda	ndo	NI/A	Code Case
5. (a) Applicable Con		, ,										
(b) Applicable Ed	dition of Section	XI Utilized for Ro	epairs or Rep	placement	ts	19 89 E	dition,	NA	Adde	enga,	NA	Code Case
5. Identification of Co	omponents Repa	ired or Replace	d and Replac	ement Co	omponents							
			1	1			,					
			Assa Cariol								aired,	ASME Code
Name of Component	<u> </u>	Name of Mig	Mfg Serial Number	National Board		Other entification	n	- 1	Year Built		aced, or acement	Stamp Yes/No
(1) Pipe Clamp,4 SA-36	"CS ASME	N/A	N/A	N/A	SC# 0403 UTC# 447				N/A	Repla	acement	N
												
						· · · · · · · · · · · · · · · · · · ·	·····					
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				1								
								1				
				<u> </u>	<u></u>							
7. Description of Wo			004.00									
Remove and F	Replace Support	s in Zone 13 (H-	334-06)									
8. Tests Conducted	: Hydrostatio	:: N/A	P	neumatic	N/	Α	Nomi	nal Ope	rating	Pressur	'e	N/A
	O IL.	ALIA	_		A114		T	Tames -	atu	\$11	ملم ملم	a E
	Other	N/A	P	ressure _	N/A	_psig	rest	Temper	ature	N/	de	gF

9. Remarks	BOLTED CONNECTION	NO WELDING	BEOLUBED
o. 1 (011101110	DULIEU CUMMECINA.	MIN ARETINIAR	RECUMEL

	CERTIFICATE OF COMPLIANCE
We certify that the statements made in the ASME Code, Section XI.	ne report are correct and this replacement conforms to the rules of the
~ ~ ~	
Type Code Symbol Stamp	N/A
Certificate of Authorization No.	N/A Expiration Date: N/A
1.4	
Signed Owner or O	wher's Designee, Title
·	
	$\dot{\mathcal{K}}$
	
CE	ERTIFICATE OF INSERVICE INSPECTION
the state of Florida and employed by HSI Owners Report during the period and state that to the best of my knowledge	ission issued by the National Board of Boiler and Pressure Vessel Inspectors and BCT of Hartford, Connecticut, have inspected the components described in this 11/22/2002 to 3/23/2003 ge and belief, the Owner has performed examinations and taken corrective bort in accordance with the requirements of ASME Code, Section XI.
concerning the examinations and correct	pector nor his employer makes any warranty, expressed or implied, tive measures described in this Owners' Report. Furthermore, neither the e in any manner for any personal injury or property damage or a loss of any nspection.
Monu	Commissions H 318
Inspector's Signature	National Board, State, Providence, and Endorsements

	Owner _	Florida	Power & Light				Date			12/9	/2002		
	-	700 Universe E	Name Blvd. Juno Bead Address	h, FL 33408	3		Sheet	<u>-i</u>	1		_ of _		2
_		Ti	urkey Point Plan				Unit				0		
2.	Plant		Name				5.	WO#:	3201	3187-02		CR#:	02-1984
		9760 SVV 344 3	Street Florida C	ity, FL 3303	-				Repa	ir Organi	zation, P.C	. No, Job i	No., etc.
3.	Work Performed	by Florida	Power & Light				Type Co	de Symb	ool Sta	mp		N/A	
		9760 SW 344 5	Name Street Florida C	itv. FL 3303	5						N/A		
	•		Address				Expiration	on Date		_		N/A	
4.	Identification of S	System:	Auxiliary Feed	water	Syr	stem #:	75 Qu	ality Grou	JP			<u>c</u>	·
5.	(a) Applicable Co	onstruction Code		B31.1			19 55 E	dition, _	N/A	Add	enda,	N/A	_Code Case
	(b) Applicable I	Edition of Section	XI Utilized for Re	epairs or Rep	otacement	s	19 89 E	dition, _	N/A	Add	enda,	N/A	_Code Case
6.	. Identification of (Components Repa	ired or Replace	d and Replac	ement Co	omponents	;						
				1	 		 _						ASME
	Name of Componer		Name of Mfg	Mfg Serial Number	National Board		Other lentification	1		Year Buitt	Repla	aired, ced, or cement	Code Stamp Yes/No
•	Weld Filler Met 2,Weld Build-up Piping.		N/A	N/A	N/A	N/A SC# 0011910 N/A UTC# 408016		Repair		N			
	Weld Filler Met Weld Build-up of Piping.		N/A	N/A	N/A	SC# 0011 UTC# 407				N/A	R	epair	N
							,	· - ••				 	
													
7	Description of We	ork:				<u> </u>					<u> </u>		
••	·	ter 4" Pipe Weld E	uild U p.										
			-										
8.	. Tests Conducted	d: Hydrostatic:	N/A	Pri	eumatic	N/	<u> </u>	Nomin	al Ope	erating 1	Pressure		N/A
		Other	N/A	Pr	essure	N/A	psig	Test T	empe	rature	N/A	deg	F

9. Remarks

ALL WELDING PERFORMED IN ACCORDANCE WITH THE FPL WELD CONTROL MANUAL.

	CERTIFICATE OF	COMPLIANCE
We certify that the statements made in the ASME Code, Section XI.	report are correct a	and this replacement conforms to the rules of the
Type Code Symbol Stamp		N/A
•		
Certificate of Authorization No.	N/A	Expiration Date: N/A
1		in the fire
Signed Owner or Own	mer's Designee, Title	Date 12/12/02
		;
,		
	·	
CERT	TIFICATE OF INSE	RVICE INSPECTION
the state of Florida and employed by Factor components described in this Owners Repo and state that to the best of my knowledge	ry Mutual Insurance ort during the period and belief, the Own	lational Board of Boiler and Pressure Vessel Inspectors and company of Johnston, Rhode Island, have inspected the dof 10/17/2002 to 12/9/2002 her has performed examinations and taken corrective in the requirements of ASME Code, Section XI.
concerning the examinations and corrective	e measures describe a any manner for any	er makes any warranty, expressed or implied, ed in this Owners' Report. Furthermore, neither the ly personal injury or property damage or a loss of any
Inspector's Signature		Commissions NB72YJ I H-328 National Board, State, Providence, and Endorsements
Date 12-12-200	72	

Owner	Florida	da Power & Light Date 12/23/2002										
,	700 Universe	Name Blvd. Juno Bead	h FL 33408	- -		Sheet		1		of		2
	100 011110100	Address	,, , , C 00 100			•		<u> </u>		- " -		<u> </u>
. Plant _	7	urkey Point Plan	ıt			Unit				0_		
	0760 6141 244	Name Street Florida C	El 2202	E			WO#:	320187	00-03	3	CR#:	N/A
-	9760 SW 344	Street Florida C	ity, FL 3303					Repair	Organiz	zation, P.O.	. No, Job N	io., etc.
. Work Performed t	nv Florid	a Power & Light				Type Co	da Sumi	hal Stan			N/A	
		Name		_ _ _		Authoriza	-					
-	9760 SW 344	Street Florida C	ity, FL 3303	5		Expiration			_		N/A	
. Identification of S	ystem:	Auxiliary Feed	water	Sy	stem #: <u>7</u>	5 Qua	lity Gro	up			c	
		*				1						
. (a) Applicable Cor	*	. ,							_	•		_Code Cas
(b) Applicable E	dition of Section	XI Utilized for Re	epairs or Rep	lacemen	ts	19 89 Ed	ition, _	N/A	_Adde	enda,	N/A	_Code Cas
	•											
i. Identification of C	omponents Rep	aired or Replace	d and Replac	ement Co	omponents							
		·							_			-
İ										Repa	aired,	ASME Code
Name of Component		Name of Mfg	Mfg Serial Number	National Board		Other entification			ear Built	Replac	ced, or cement	Stamp Yes/No
		 		<u> </u>			·					1
Pipe Clamp, 4" (bolt, BP Part #6		Bergen Paterson	N/A	N/A	SC#03435	6-1			N/A	Replac	cement	N
j					UTC# 422	539						
												
									-			1
												-
				İ	}				- 1			
			 									
												1
· · · · · · · · · · · · · · · · · · ·												
. Description of Wo	vrk:											
•		pipe, replace cla	mp on suppo	rt 4-YPH	39							
•		pipe, replace cla	mp on suppo	п 4-ҮРН	39							
·		pipe, replace cla	mp on suppo	rt 4-YPH	39							
·	orts and inspect			rt 4-YPH-	39 N/A		Nomin	nal Opera	ating F	Pressure		N/A
Remove suppo	orts and inspect						Nomin	nal Opera	ating F	Pressure		N/A_

9. Remarks

MECHANICAL CONNECTION, NO WELDING REQUIRED.

Type Code Symbol Stamp		N/A	
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed Owner or	OSE 5. Owner's Designee, Title	Date	1/8/03
			•
		• • • • • • • • • • • • • • • • • • • •	
CI	ERTIFICATE OF INSER	VICE INSPECTION	
I, the undersigned, holding a valid comm the state of Florida and employed by Fa components described in this Owners R and state that to the best of my knowled measures described in this Owners' Rep	ctory Mutual Insurance (deport during the period of tge and belief, the Owne	Company of Johnston, Rhode Is of 10/25/20 r has performed examinations	sland, have inspected the 002 to 12/23/2002 and taken corrective
By signing this certificate neither the Ins concerning the examinations and correct inspector nor his employer shall be liable kind arising from or connected with this in the context of	tive measures described e in any manner for any	I in this Owners' Report. Further	ermore, neither the
Inspector's Signature		Commissions <u>NB7</u> National Board, State, Provide	12YS PL 328 I 'lence, and Endorsements
Date //g/03			

CERTIFICATE OF COMPLIANCE

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

wner	Florida	Power & Light			Date		12/20	5/2002		
	700 Universe E	Name Blvd. Juno Beac	h, FL 33408		Sheet	1		_ of _		2
	70.	Address			Unit			0		
. Plant		urkey Point Plan Name			Olat 1	WO#: 3201	8700-04		CR#:	N/A
•	9760 SW 344 S	Street Florida C	ity, FL 3303	5		Rep	air Organi:	ration, P.O	. No, Job N	o., etc.
. Work Performed	by Florida	a Power & Light			Type (Code Symbol St	amn		N/A	
		Name Street Florida C				rization Number			N/A	
•	9700 SVV 344 S	Address	ny, FL 3303		Expira	tion Date		· · · · · ·	N/A	
. Identification of S	System:	Auxiliary Feed	water	Sys	stem#: <u>75</u> Q	tuality Group		.	С	
. (a) Applicable Co	onstruction Code		B31.1		19 55	Edition, N/A	. Add	enda,	N/A	Code Case
	Edition of Section					Edition, N/A				Code Case
(-)· + F		-								
i. Identification of (Components Repa	aired or Replace	d and Replac	æment Co	omponents					
		 		Γ						ASME
Name of		Name of Mfg	Mfg Serial	National	Other		Year		aired, ced, o r	Code Stamp
Componer	nt		Number	Board	Identificati	on	Built	Repla	cement	Yes/No
Paddle end from Telescoping Rig 2100-7	m Strut, gid, BP Part#	Bergen Paterson	N/A	N/A	SC#0100601-1 UTC# 388782		N/A	Repla	cement	N
					·				•	
	·····					·				
										Ì
		}		-						
. Description of W	lade	L	<u>. </u>	<u></u>	<u> </u>		!	<u>! </u>		_
		oport H-336-03,	Paddle from	New Stru	t Welded to existin	g strut.				
,		•								
Tests Conducte	d: Hydrostatic	: <u>N/A</u>	Pr	neumatic	N/A	Nominal O	perating	Pressure	·	N/A
_										

FORM NIS-2 (Back)

9. Remarks

ALL WELDING PERFORMED IN ACCORDANCE WITH THE FPL WELD CONTROL MANUAL. CODE CASE N-416.1 WAS INVOKED FOR THIS REPLACEMENT ACTIVITY.

	CERTIFICATE OF CO	MPLIANCE	
We certify that the statements made in the ASME Code, Section XI.	e report are correct and the	ils replacement conf	orms to the rules of the
Type Code Symbol Stamp		N/A	
•		,	
Certificate of Authorization No.	N/A	Expiration Date	e:N/A
Signed Eyn ESE	5mpy	r	Date 1/9/03
	wner's Designee, Title		1-1-
		'	•
		9	
		•	

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission Issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by Factory Mutual Insurance Company of Johnston, Rhode Island, have inspected the components described in this Owners Report during the period of 10/25/2002 to 12/26/2002 and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report in accordance with the requirements of ASME Code, Section XI.

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

Inspector's Signature

Commissions NB TO 45 FM 328 J
National Board, State, Providence, and Endorsements

Date //9/03

	Owner _	Florida	Power & Light)ate		12/2	7/2002		
		700 Universe F	Name Blvd. Juno Beac	h FI 33408	1	. 5	Sheet	1		of	,	2
	•	100 0/110:00 2	Address	.,,		•				- ` -		
2.	Plant	Ti	urkey Point Plan	t		•	Unit			0		
		0760 6141 244 6	Name Street Elected C	H. El 2202/	E		WO	#: 3201	8705-09	•	CR#:	NO
		9760 SW 344 S	Street Florida C Address	NY, FL 3303	-			Rep	air Organi	zation, P.O	No, Job N	o., etc.
3.	Work Performed	by Florida	Power & Light			•	Tvoe Code S	vmbol St	amo	**	N/A	
		-	Name			Authorization Number N/A						
		9/60 SW 344 8	Address	ity, FL 3303:	<u>-</u>	I	Expiration Da	te	_		N/A	
4.	Identification of S	System:	Auxiliary Feed	water	Sys	stem #: _ 75	Quality 0	Group		_	C	·
			*				_ ,					
5.	(a) Applicable Co	onstruction Code		B31.1		1	9 55 Edition	, <u>N/A</u>	Add	enda,	N/A	_Code Case
		Edition of Section					9 89 Edition					Code Case
6.	Identification of 0	Components Repa	ired or Replaced	d and Replac	ement Co	omponents						
٠.					1	1						
						[.				Repa	ired,	ASME Code
	Name of Compone	·	Name of Mfg	Mfg Serial Number	National Board		Other tification		Year Built	Replac	ed, or ement	. Stamp Yes/No
		···										
	Bergon Paterso Part No. 2600	on Pipe Clamp	Bergen Paterson	N/A	N/A	SC# 040366	8-1		N/A	Kepia	cement	N.
					•	UTC# 00004	147596					
				! 								
					-		1					
					<u> </u>							<u> </u>
												
7	Description of W	ork:	<u></u>	<u></u> _	·	<u> </u>			<u> </u>			-1
••	•	piping after clamp	removal Train #	2 Zone 17.F	Replaced	clamp for Su	pport H-334-1	6				
				•	•	,						
										4		
8	Tests Conducted	d: Hydrostatic:	N/A	Pn	eumatic	N/A	No	minal Op	erating (Pressure		N/A
	•	Other	N/A	Pro	essure	N/A ps	ig Te:	st Tempe	erature	N/A	deg	F

^	-		 _	_
		PI		

MECHANICAL CONNECTION, NO WELDING REQUIRED.

	CERTIFICATE OF	
We certify that the statements made in the ASME Code, Section XI.	e report are correct a	and this replacement conforms to the rules of the
Type Code Symbol Stamp		N/A
:		
Certificate of Authorization No.	N/A	Expiration Date: N/A
Signed Signed Owner or O	OSE 5. Owner's Designee, Title	Date 1/8/03
. •		· ·
•		
I, the undersigned, holding a valid commis the state of Florida and employed by Fact components described in this Owners Rep and state that to the best of my knowledge measures described in this Owners' Repo	ission issued by the N tory Mutual Insurance port during the period ge and belief, the Own ort in accordance with sector nor his employe	Particle INSPECTION National Board of Boiler and Pressure Vessel Inspectors and e Company of Johnston, Rhode Island, have inspected the d of 11/22/2002 to 12/27/2002 ner has performed examinations and taken corrective in the requirements of ASME Code, Section XI. Her makes any warranty, expressed or implied, and this Owners' Report. Furthermore, neither the
Inspector nor his employer shall be liable I kind arising from or connected with this ins	in any manner for any	ny personal injury or property damage or a loss of any
Inspector's Signature		Commissions <u>NR72YS FL 328</u> National Board, State, Providence, and Endorsements
1 /		
Data //9/03		

	Owner _	Florida	Power & Light				Date			12/27	/2002		
	-	700 Universe E	Name Blvd. Juno Bead Address	th, FL 33408	3		Sheet		1		_ of _	:	2
2.	Plant	T	urkey Point Plan	nt			Unit				0		
	. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	9760 SW/ 344	Name Street, Florida C	Hv FI 3303	5			WO#:	3201	8705-10)	CR#:	N/A
		8700 011 044	Address	ну, ге 3303	<u>-</u> _				Repa	ir Organi:	ation, P.C	D. No, Job N	io., etc.
3.	Work Performed	by Florida	Power & Light				Type C	ode Symb	ool Sta	amp	· · · · · · · · · · · · · · · · · · ·	N/A	
		9760 SW 344 S	Name Street Florida C	itv. FL 3303	5			zation Nu				N/A	
	,		Address	,,	<u>-</u>		Expirati	on Date		_		N/A	
4.	Identification of S	System:	Auxiliary Feed	water	Sy:	stem#: _	75 Qu	ality Grou	'b			С	
5.	(a) Applicable Co	onstruction Code		B31.1			_ 19 55 E	Edition,	N/A	Adde	enda,	N/A	Code Case
-		Edition of Section	•										Code Case
	(D) Applicable t	LUMBER OF SECTION	AI UIIIZEU IOI TV	epana or riet	Aacemen		.0 00 2						
6.	Identification of (Components Repa	ired or Replace	d and Replac	ement Co	omponent	ts ·						
	Name of		Name of Mfg	Mfg Serial	National		Other dentificatio			Year Built	Repla	aired, aced, or acement	ASME Code Stamp Yes/No
	Componer		<u> </u>		Board								
	Pipe Clamp, 4" 2.5	BP Part # 2600-	Bergen Paterson	N/A	N/A	SC#040: UTC# 44				N/A	Repla	acement	N

	·	· · · · · · · · · · · · · · · · · · ·									<u> </u>	<u>,</u>	
7.	Description of W	ork:											
	Replace Pipe	Clamp on Suppor	rt H-334-20,										
8.	Tests Conducted	d: Hydrostatic:	N/A	Pr	eumatic	N	//A	Nomin	al Op	erating l	Pressum	e	N/A
		Other	N/A	Pr	essure _	N/A	_psig	Test T	empe	rature	N/A	Adeg	ıF

9. Remark	s
-----------	---

MECHANICAL CONNECTION, NO WELDING REQUIRED.

CERTIFICATE OF COMPLIANCE
We certify that the statements made in the report are correct and this replacement conforms to the rules of the ASME Code, Section XI.
Type Code Symbol Stamp N/A
Certificate of Authorization No. N/A Expiration Date: N/A
Signed Signed OSE Suprement Date 1/8/03 Owner or Owner's Designee, Title
CERTIFICATE OF INSERVICE INSPECTION
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by Factory Mutual Insurance Company of Johnston, Rhode Island, have inspected the components described in this Owners Report during the period of 11/22/2002 to 12/27/2002 and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report in accordance with the requirements of ASME Code, Section XI.
By signing this certificate neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owners' Report. Furthermore, neither the Inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection.
Commissions NB 72 YI FL 328 I Inspector's Signature Commissions NB 72 YI FL 328 I National Board, State, Providence, and Endorsements
Date

2. Plant 97 3. Work Performed by 97 4. Identification of System	Florida 760 SW 344 S Florida 760 SW 344 S m: uction Code on of Section 3	Name Street Florida C Address Auxiliary Feed	ity, FL 3303 ity, FL 3303 water B31.1 epairs or Rep	5 Sys	Unit WO#: 33 Type Code Symbol Authorization Numb Expiration Date stem #: 75 Quality Group 19 55 Edition, 19 89 Edition, 19	I Stamp	N/A N/A N/A N/A N/A	Code Case Code Case ASME Code Stamp Yes/No
2. Plant 97 3. Work Performed by 97 4. Identification of System 5. (a) Applicable Construt (b) Applicable Edition 6. Identification of Component Name of Component BP Part No.2600-2.5	Florida 760 SW 344 S Florida 760 SW 344 S m: uction Code on of Section 3	Address urkey Point Plan Name Street Florida C Address a Power & Light Name Street Florida C Address Auxiliary Feed XI Utilized for Re sired or Replaced Name of Mfg Bergen	ity, FL 3303: ity, FL 3303: water B31.1 epairs or Rep d and Replace	5 Systematic Company of the Company	Unit WO#: 33 Type Code Symbol Authorization Numb Expiration Date stem #: 75 Quality Group 19 55 Edition, Mark In 19 89 Edition, Mark Domponents Other Identification	2018705-1: Repair Organi I Stamp ber N/A Add N/A Add	2 CR#: zation, P.O. No, Job N/A N/A N/A enda, N/A enda, N/A Repaired, Replaced, or Replacement	N/A No., etc. Code Case Code Case Code Stamp Yes/No
97 3. Work Performed by 97 4. Identification of System 5. (a) Applicable Constru (b) Applicable Editio 6. Identification of Comp Name of Component BP Part No.2600-2.5	Florida 760 SW 344 S Florida 760 SW 344 S m: uction Code on of Section 3	Name Street Florida C Address a Power & Light Name Street Florida C Address Auxiliary Feed XI Utilized for Re sired or Replace Name of Mfg Bergen	ity, FL 3303 ity, FL 3303 water B31.1 epairs or Repairs Systement Co	Type Code Symbol Authorization Numb Expiration Date stem #: 75 Quality Group 19 55 Edition, Numb 19 89 Edition, Numb Proponents Other Identification	Repair Organi I Stamp ber N/A Add N/A Add Year Built	2 CR#: zation, P.O. No, Job N/A N/A N/A enda, N/A enda, N/A Repaired, Replaced, or Replacement	Code Case Code Case Code Case ASME Code Stamp Yes/No	
97 4. Identification of System 5. (a) Applicable Constru (b) Applicable Editio 6. Identification of Comp Name of Component BP Part No.2600-2.5	Florida 760 SW 344 S m: uction Code on of Section 3	Address a Power & Light Name Street Florida C Address Auxiliary Feed XI Utilized for Resired or Replaced Name of Mfg Bergen	water B31.1 epairs or Repairs or Repairs of Replaced and Replaced Mfg Serial Number	Systement Co	Type Code Symbol Authorization Numb Expiration Date stem #:75 Quality Group 19 55 Edition,	Repair Organi I Stamp ber N/A Add N/A Add Year Built	enda, N/A enda, N/A Repaired, Replaced, or Replacement	Code Case Code Case ASME Code Stamp Yes/No
97 4. Identification of System 5. (a) Applicable Constru (b) Applicable Editio 6. Identification of Comp Name of Component BP Part No.2600-2.5	Florida 760 SW 344 S m: uction Code on of Section 3	Address a Power & Light Name Street Florida C Address Auxiliary Feed XI Utilized for Re tired or Replaced Name of Mfg Bergen	water B31.1 epairs or Repairs or Repairs of Replaced and Replaced Mfg Serial Number	Systement Co	Type Code Symbol Authorization Numb Expiration Date stem #: 75 Quality Group 19 55 Edition, Market Stem #: 19 89 Edition #: 19 89 Editio	Stamp	N/A N/A N/A enda, N/A enda, N/A Repaired, Replaced, or Replacement	Code Case Code Case ASME Code Stamp Yes/No
97 4. Identification of System 5. (a) Applicable Constru (b) Applicable Editio 6. Identification of Comp Name of Component BP Part No.2600-2.5	m:uction Code on of Section) ponents Repa	Name Street Florida C Address Auxiliary Feed XI Utilized for Re sired or Replaced Name of Mfg Bergen	water B31.1 epairs or Repairs or	Systement Co	Authorization Number Expiration Date stem #:	N/A Add	N/A N/A enda, N/A enda, N/A Repaired, Replaced, or Replacement	Code Case Code Case ASME Code Stamp Yes/No
4. Identification of System 5. (a) Applicable Constru (b) Applicable Editio 6. Identification of Comp Name of Component BP Part No.2600-2.5	m:uction Code on of Section) ponents Repa	Address Auxiliary Feed XI Utilized for Resired or Replaced Name of Mfg Bergen	B31.1 epairs or Rep d and Replace Mfg Serial Number	Systement Control National Board	Expiration Date stem #:	N/A Add N/A Add Year Built	enda, N/A enda, N/A Repaired, Replaced, or Replacement	Code Case Code Case ASME Code Stamp Yes/No
5. (a) Applicable Constru (b) Applicable Editio 6. Identification of Comp Name of Component BP Part No.2600-2.5	uction Code on of Section) ponents Repa	Auxiliary Feed XI Utilized for Re ired or Replace Name of Mfg Bergen	B31.1 epairs or Rep d and Replace Mfg Serial Number	Diacement Co	stem #: 75 Quality Group 19 55 Edition, No. 19 89	N/A Add N/A Add Year Built	enda, N/A enda, N/A Repaired, Replaced, or Replacement	Code Case Code Case ASME Code Stamp Yes/No
5. (a) Applicable Constru (b) Applicable Editio 6. Identification of Comp Name of Component BP Part No.2600-2.5	uction Code on of Section) ponents Repa	XI Utilized for Retired or Replaced Name of Mig	B31.1 epairs or Rep d and Replace Mfg Serial Number	Diacement Co	19 55 Edition, No. 19 89 Edition	N/A Add N/A Add Year Built	enda, N/A enda, N/A Repaired, Replaced, or Replacement	Code Case Code Case ASME Code Stamp Yes/No
(b) Applicable Editio 6. Identification of Comp Name of Component BP Part No.2600-2.5	ponents Repa	XI Utilized for Retried or Replaced Name of Mig Bergen	d and Replace Mfg Serial Number	National Board	omponents Other Identification	Year Built	enda, N/A enda, N/A Repaired, Replaced, or Replacement	ASME Code Stamp Yes/No
(b) Applicable Editio 6. Identification of Comp Name of Component BP Part No.2600-2.5	ponents Repa	XI Utilized for Retried or Replaced Name of Mig Bergen	d and Replace Mfg Serial Number	National Board	omponents Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamp Yes/No
Name of Component BP Part No.2600-2.5	ponents Repa	Name of Mig	Mfg Serial	National Board	omponents Other Identification	Year Built	Repaired, Replaced, or Replacement	ASME Code Stamp Yes/No
Name of Component BP Part No.2600-2.5		Name of Mfg Bergen	Mfg Serial Number	National Board	Other Identification	Built	Replaced, or Replacement	Code Stamp Yes/No
Name of Component BP Part No.2600-2.5		Name of Mfg Bergen	Mfg Serial Number	National Board	Other Identification	Built	Replaced, or Replacement	Code Stamp Yes/No
BP Part No.2600-2.5	5,4" Pipe	Bergen	Number	Board	Identification	Built	Replaced, or Replacement	Code Stamp Yes/No
BP Part No.2600-2.5	5,4" Pipe	Bergen	Number	Board	Identification	Built	Replaced, or Replacement	Stamp Yes/No
BP Part No.2600-2.5	5,4" Pipe	Bergen				1		-
	5,4" Pipe		N/A	N/A	SC# 0403668-1	N/A	Replacement	N
		Paterson		1	4	1	<i>t</i> ''	
		1			UTC# 0000447596		,	
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		}	Ì					
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}								
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j						}		
						1		
7 Description : (1915 1			1				<u> </u>	<u>L</u>
7. Description of Work:		ologo romoval	Penlaced Pi-	na Clam-	on P 232.05			
Inspection of pipir	ng atter pipe (uamp removal,	neplaced PI	ve Claimp	on 12-332-33.			
8. Tests Conducted:	Hydrostatic	:: <u>N/A</u>	P	neumatic	N/A Nominal	l Operating	Pressure _	N/A
	Other	N/A		ressure		mperature	N/A d	eg F

Δ.	Remarks

MECHANICAL CONNECTION, NO WELDING REQUIRED.

Type Code Symbol Stamp		N/A	
Certificate of Authorization No.	N/A	Expiration Date:	N/A
· · · · · · · · · · · · · · · · · · ·			
Signed Owner or O	wner's Designee, Title	SI supenica Date 4	115/03
		,	
		•	
		,	
	<u> </u>		
CE	RTIFICATE OF INSER	VICE INSPECTION	
, the undersigned, holding a valid commine state of Florida and employed by HSI Dwners Report during the period and state that to the best of my knowleds measures described in this Owners' Rep	BCT of Hartford, Conne 11/5/2002 ge and belief, the Owne	ecticut, have inspected the comp to 3/23/2003 or has performed examinations a	onents described in this and taken corrective
		makes any warranty, expressed	or implied,
concerning the examinations and correct inspector nor his employer shall be liable	ive measures describe in any manner for any	in this Owners' Report. Furthe	rmore, neither the age or a loss of any
By signing this certificate neither the Inspector nor his employer shall be liable tind arising from or connected with this in Inspector's Signature	ive measures describe in any manner for any	in this Owners' Report. Furthe	age or a loss of any

CERTIFICATE OF COMPLIANCE

	Owner _	Florida	Power & Light				Date			12/2	7/2002		
	_	700 Universe E	Name Blvd. Juno Bead	th, FL 33408	3		Sheet		1		_ of _	1	2
			Address								٠.	• .	
2.	Plant	Т:	urkey Point Plan	ıt			Unit				0		
		9760 SW 344 S	Name Street Florida C	ity. FL 3303	5			WO#:	3201	8705-02	2	CR#:	N/A
			Address	_ 	 -			·	Rep	air Organi:	ration, P.C	. No, Job N	lo., etc.
3.	Work Performed	by Florida	Power & Light				Type (Code Sym	bol St	amp			
		9760 SW 344 S	Street Florida C	itv. FL 3303	5			rization Nu		·			
	•		Address	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-		Expira	ation Date				N/A	
4.	Identification of S	System:	Auxiliary Feed	water	Sy:	stem#: _	75 C	Quality Gro	up _	·		С	
_	(a) Applicable Oc	onstruction Code		B21 1			'40 EE	Edition	NI/A	Add	onda	N/A	Code Case
5.									_		٠.		_
	(b) Applicable I	Edition of Section	XI Utilized for Ro	epairs or Rep	dacement	S	19 89	Edition, _	N/A	Addi	enda,	N/A	_Code Case
6.	Identification of (Components Repa	ired or Replace	d and Replac	ement Co	omponen	ts						
													ASME
	Name of		Name of Mr.	Mfg Serial	National		Other			Year		aired, ced, or	Code Stamp
	Componer		Name of Mfg	Number	Board		dentificati	on		Built	Repla	cement	Yes/No
	Pipe Clamp, 4"	BP Part# 2600-	Bergen	N/A	N/A	SC# 040)4668-1			N/A	Repla	cement	N
	2.5		Paterson			UTC# 44	17596						}
													,
													<u> </u>
					<u></u>								
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		· · · · · · · · · · · · · · · · ·								-			
	İ												
					<u></u>		<u>-</u>					·	<u> </u>
7.	Description of We	ork:											
	Replace Pipe	Clamp on Suppor	t R-332-03										
R	Tests Conducted	t: Hydrostatic:	N/A	Pn	eumatic	N	i/A	Nomir	nal On	eratino 1	Pressure	;	N/A
Ď		iyarosiado.	1971	• •						······································			
		Other	N/A	Pre	essure	N/A	_psig	Test 7	empe	erature	N/A	deg	F

0.00000				
9. Remarks	MECHANICAL	CONNECTION	NO WELL	NNG RECHIRED

CERTIFICATE OF	COMPLIANCE			
the report are correct an	d this replacement conforms to t	the rules of the		
N/A				
N/A	Expiration Date:	N/A		
OSE 5. Owner's Designee, Title	♀ ✓ Date	1/8/03		
	N/A	N/A Expiration Date: OSE Supr Date		

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by Factory Mutual Insurance Company of Johnston, Rhode Island, have inspected the components described in this Owners Report during the period of 11/25/2002 to 12/27/2002 and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report in accordance with the requirements of ASME Code, Section XI.

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

U Soms	Commissions NB 7245 PC 528 J
Inspector's Signature	National Board, State, Providence, and Endorsements
Date 1/9/03	

FORM NIS-2 OWNERS REPORT FOR REPAIRS OR REPLACEMENTS As Required by the Provisions of the ASME Code Section XI

	Owner	Florida	Power & Light				Date		_	12/27	7/2002		
	_	700 Universe E	Name Bivd. Juno Beac	th, FL 33408	3		Sheet		1		of _	., 1	2
			Address										
2.	Piant .	T	urkey Point Plan	nt			Unit				0		
		9760 SW 344 S	Street Florida C	itv. FL 3303	5			WO#:	3201	8700-11		CR#:	N/A
	-		Address	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-				Rep	air Organia	ation, P.C). No, Job f	No., etc.
3.	Work Performed	by Florida	Power & Light				Type C	ode Symi	bol St	amp		N/A	
		9760 SW 344 S						zation Nu				N/A	
	_	8700 347 344 6	Address	ity, FE 3303			Expirati	on Date				N/A	
4.	Identification of S	ystem:	Auxiliary Feed	water	Sy	stem #:	75 Qu	ality Gro	up		·	С	
											,i		
5.	(a) Applicable Co	nstruction Code		B31.1		· ·	19 55 E	dition, _	N/A	Adde	enda,	N/A	Code Case
	(b) Applicable E	dition of Section	XI Utilized for Re	epairs or Rep	olacemen	ts	19 89 E	dition, _	N/A	Adde	enda,	N/A	_Code Case
6.	Identification of C	Components Repa	ired or Replace	d and Replac	ement Co	omponen	ıts						
			<u> </u>	· · · · · · · · · · · · · · · · · · ·	1			_					
											Rep	aired,	ASME Code
	Name of		Name of Mfg	Mfg Serial Number	National Board		Other Identification	_		Year Built	Repla	ced, or cement	Stamp Yes/No
	Componen			Tauribei	Board		Identification			BUIL	кера	cement	165/140
	Pipe Clamp, 4"	BP Part # 6150	Bergen	N/A	N/A	SC# 00	34356-1			N/A	Repla	cement	N
			Paterson			UTC# 4	22539					•	-
													
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		•		!									
	<u> </u>		<u> </u>	L_,	1		***************************************						
7.	Description of Wo												
	Replace Clam	p on support 3-Al	FH-10										
		•											
_ p	Tests Conducted	: Hydrostatic:	N/A	D _n	eumatic		I/A	Nomin	al On	erating f	olessi ke	.	N/A
ď.	reals conducted	. riyorostatic.	13/7				W/7		U P				
		Other	N/A	Pro	essure	N/A	_psig	Test T	empe	rature	N/A	deg	} F

9. Remarks MECHANICAL CONNECTION, NO WELDING REQUIRED.

	CERTIFICATE OF	COMPLIANCE					
We certify that the statements made in the ASME Code, Section XI.	ne report are correct an	d this replacement conforms to	the rules of the				
Type Code Symbol Stamp	N/A .						
Certificate of Authorization No.	N/A	Expiration Date:	N/A				
Signed Owner or O	OSE S. rwner's Designee, Title	Date	1/8/03				

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by Factory Mutual Insurance Company of Johnston, Rhode Island, have inspected the components described in this Owners Report during the period of 11/21/2002 to 12/27/2002 and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report in accordance with the requirements of ASME Code, Section XI.

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

Commissions <u>NB 7245</u> FL 328 T Inspector's Signature National Board, State, Providence, and Endorsements

Date 1/9/03

	Owner _	Florida	Power & Light		_ _		Date			12/30	/2002			_
	-	700 Universe E	Name Blvd. Juno Bead Address	th, FL 33408	<u> </u>		Sheet		1	 ,	_ of	<u></u>	2	_
2	Plant	T	urkey Point Plar	nt			Unit				0			
۷.	risiil		Name					WO#:	3201	8705-14		CR#:	N/A	
		9760 SW 344	Address	ity, FL 3303	5				Repa	ir Organiz	ation, P.	O. No, Job	No., etc.	—
3.	Work Performed	by Florid	Power & Light				Type C	ode Syml	bol Sta	amp		N/A		
		9760 SW 344 S	Name Street Florida C	ity, FL 3303	5			zation Nu		. —	··	N/A N/A		
	•		Address				Expirat	ion Date			- , ·	IVA		
4.	Identification of S	System:	Auxiliary Feed	water	Sy	stem #:	75 Qu	uality Gro	up			С		_
5.	(a) Applicable Co	nstruction Code		B31.1			19 55 E	Edition.	N/A	Adde	enda,	N/A	Code Cas	se
-		Edition of Section					19 89 E				٠.	N/A	 Code Cas	se
	(о) г фриошис							_					****	
6.	Identification of (Components Repa	ired or Replace	d and Replac	ement Co	omponents	i ·							
			,	,	 	· · · · · · · · · · · · · · · · · · ·							1	
				AME Contai			•		Ì			paired.	ASME Code	
	Name of Componer		Name of Mfg	Mfg Serial Number	National Board		Other entification	n		Year Built	Repl	aced, or acement	Stamp Yes/No	
	Pipe Clamp, 3*	CS 3 Bolt A36	Bergen	N/A	N/A	SC# 0034	355-1			N/A	Repl	acement	N	
			Paterson			UTC# 447	7504					1		
												·		
	Threaded Rod, Gr B7, 1/2"-13		N/A	N/A	N/A	SC# 0029 UTC# 442				N/A	Repi	acement	N	,
										••••		<u> </u>	+	
	(4) Heavy Hex I 194 Gr 2H, 1/2'	Nuts, ASME SA- '-13 UNC 2B	N/A	N/A	N/A	SC# 0027 UTC# 439				N/A	Rep	lacment	N	
				<u> </u>	 	· ·						 		
					 									
			÷											
			<u></u>											
7.	Description of W	ork:												
	Replace Clan	np on Support 3-A	FX-7 and replac	e bolting on	Support H	1-330-01								
		•												
8	. Tests Conducted	d: Hydrostatic :	N/A	Pr	neumatic	N/A	A	Nomir	nal Op	erating l	Pressu	re	N/A	
	1			,				T	F		g 44			
		Other	N/A	Pr	essure _	N/A	psig	rest	empe	rature	N/	A0e	g F	

9. Remarks

MECHANICAL CONNECTION, NO WELDING REQUIRED.

		N/A
Certificate of Authorization No.	N/A	Expiration Date: N/A
Signed Owner or	OSE Sur Owner's Designee, Title	PV Date 1/8/03
	CERTIFICATE OF INSERV	ICE INSPECTION
he state of Florida and employed by F components described in this Owners I and state that to the best of my knowle	actory Mutual Insurance Co Report during the period of edge and belief, the Owner	onal Board of Boiler and Pressure Vessel Inspectors an ompany of Johnston, Rhode Island, have inspected the 11/5/2002 to 12/30/2002 has performed examinations and taken corrective e requirements of ASME Code, Section XI.
	spector nor his employer n	nakes any warranty, expressed or implied,
concerning the examinations and corre	ole in any manner for any p	in this Owners' Report. Furthermore, neither the ersonal injury or property damage or a loss of any

CERTIFICATE OF COMPLIANCE

Owner _	rionda	Power & Light				Date	_	_	12/3	0/2002		
	700 l Iniverse F	Name Blvd. Juno Bead				Sheet		4		of.	1	2
	100 011101301	Address	A1, 1 E 00-100			Oilect				- " -	**	2
. Plant	T	urkey Point Plan	nt			Unit				0		
		Name					WO#:	3201	8705-08	3	CR#:	N/A
-	9760 SW 344 S	Street Florida C	ity, FL 3303	5				Rena	ir Omani	ration P.C). No, Job I	in ste
		·										104 810.
. Work Performed I	by <u>Florida</u>	Name					ode Symi			<u>'</u>		
_	9760 SW 344 S	Street Florida C	ity, FL 3303	5			zation Nu on Date				N/A N/A	
		Address				ъхриви	Oil Date		-		14/1	
Identification of S	ystem:	Auxiliary Feed	water	Sy	stem #:7	<u>'5</u> Qu	ality Gro	up			С	
(a) Applicable Cor	nstruction Code		B31.1			19 55 E	dition, _	N/A	Add	enda,	N/A	_Code Cas
(b) Applicable E	dition of Section	XI Utilized for Re	epairs or Rep	dacement	ts	19 89 E	dition,	N/A	Add	enda,	N/A	_Code Cas
							-		····			
. Identification of C	omponents Repa	ired or Replace	d and Replac	ement Co	omponents							
f												ASME
Name of		N	Mfg Serial	National		Other		- 1	V		aired,	Code Stamp
Component	t ·	Name of Mfg	Number	Board		entification		- 1	Year Built	Repla	ced, or cement	Yes/No
			L	Dodia	100	si iuncauci	· · · · · · · · · · · · · · · · · · ·		Dune	_ , ,,,		1
		Bergen	N/A									N
Pipe Clamp, 4" BP Part # 2600-	ASME SA-36,	Bergen Paterson	N/A		SC# 0403	668-1			N/A		cement	N
Pipe Clamp, 4"	ASME SA-36,		N/A			668-1	<u> </u>					N
Pipe Clamp, 4"	ASME SA-36,		N/A		SC# 0403	668-1					cement	N
Pipe Clamp, 4"	ASME SA-36,		N/A		SC# 0403	668-1					cement	N
Pipe Clamp, 4"	ASME SA-36,		N/A		SC# 0403	668-1					cement	N
Pipe Clamp, 4"	ASME SA-36,		N/A		SC# 0403	668-1					cement	N
Pipe Clamp, 4"	ASME SA-36,		N/A		SC# 0403	668-1					cement	N
Pipe Clamp, 4"	ASME SA-36,		N/A		SC# 0403	668-1					cement	N
Pipe Clamp, 4"	ASME SA-36,		N/A		SC# 0403	668-1					cement	N
Pipe Clamp, 4"	ASME SA-36,		N/A		SC# 0403	668-1					cement	N
Pipe Clamp, 4"	ASME SA-36,		N/A		SC# 0403	668-1					cement	N
Pipe Clamp, 4"	ASME SA-36,		N/A		SC# 0403	668-1					cement	N
Pipe Clamp, 4* BP Part # 2600-	ASME SA-36, 2.5		N/A		SC# 0403	668-1					cement	N
Pipe Clamp, 4* BP Part # 2600-2	ASME SA-36, 2.5	Paterson	N/A		SC# 0403	668-1					cement	N
Pipe Clamp, 4* BP Part # 2600-2	ASME SA-36, 2.5	Paterson	N/A		SC# 0403	668-1					cement	N
Pipe Clamp, 4* BP Part # 2600-2	ASME SA-36, 2.5	Paterson	N/A		SC# 0403	668-1					cement	N
Pipe Clamp, 4* BP Part # 2600-2	ASME SA-36, 2.5	Paterson	N/A		SC# 0403	668-1					cement	N
Pipe Clamp, 4* BP Part # 2600-2	ASME SA-36, 2.5 rk: Clamp on support	Paterson		N/A	SC# 0403	596			N/A	Repla	cement	
Pipe Clamp, 4* BP Part # 2600-2	ASME SA-36, 2.5 rk: Clamp on support	Paterson			SC# 0403	596		al Ope	N/A		cement	N/A

9. Remarks	MECHANICAL CONNI	ECTION NO WE	I DING PEOLIPE
e. Itelnaiks	MECHANICAL CONNI	±CHON. NO WE	LUING REQUIRES

We certify that the statements made in th ASME Code, Section XI.	e report are correct and this rep	acement conforms to the rules of the
Type Code Symbol Stamp	N	VA
Certificate of Authorization No.	N/A I	Expiration Date: N/A
Signed Owner or C	OSE SURV wner's Designee, Title	Date 1 8 03
	•	
CE	RTIFICATE OF INSERVICE INS	SPECTION
I, the undersigned, holding a valid commit the state of Florida and employed by Fact components described in this Owners Re	ssion issued by the National Boatory Mutual Insurance Company port during the period of ge and belief, the Owner has perf	pard of Boiler and Pressure Vessel Inspectors and y of Johnston, Rhode Island, have inspected the 11/11/2002 to 12/30/2002 rformed examinations and taken corrective
	ve measures described in this O in any manner for any personal	any warranty, expressed or implied, Owners' Report. Furthermore, neither the I injury or property damage or a loss of any
^		

CERTIFICATE OF COMPLIANCE

Commissions NB72YJ H 328
National Board, State, Providence, and Endorsements

Turkey Point Plant Unit 0 Turkey Point Plant Unit 0 Name 9760 SW 344 Street Florida City, FL 33035 Address Address Repire Grantisation, P.O. Ro., Job No., etc. 9760 SW 344 Street Florida City, FL 33035 Address System #: 75 Quality Group C (b) Applicable Construction Code 831.1 19 55 Edition, N/A Addrenda, N/A Code Ct (b) Applicable Edition of Section XI Utilized for Replats or Replacements 19 89 Edition, N/A Addrenda, N/A Code Ct Name of Component Name of Mig Mig Serial National Number (Replaced) or Replaced and Replacement Components Name of Component Name of Mig Name of Mig Serial Number (Replaced) or Replaced Number (Replaced) or Replaced Number (Replaced) or Replaced Number (Replaced) or Replaced Number (Replaced) or Replaced Number (Replaced) or Replaced Number (Replaced) or Replaced Number (Replaced) or Replacement (Number (Replaced) or Replaced) or Replaced Number (Replaced) or Replacement (Number (Replaced) or Replaced) or Replacement (Number (Replaced) or Replaced Number (Replaced) or Replaced N	1.0	Owner _	Florida	Power & Light				Date			12/30	/2002		
Address September 1 Turkey Point Plant Name 9760 SW 344 Street Fiorida City, FL 33035 Address Address Address Pfotos W 344 Street Fiorida City, FL 33035 Address Street Fiorida City, FL 33035 Address Street Fiorida City, FL 33035 Address Street Fiorida City, FL 33035 Address Street Fiorida City, FL 33035 Address Street Fiorida City, FL 33035 Address Street Fiorida City, FL 33035 Address Street Fiorida City, FL 33035 Address Street Fiorida City, FL 33035 Address Street Fiorida City, FL 33035 Address Street Fiorida City, FL 30035 Address Street Fiorida City, F)		700 I Iniverse I		h Fl 33409			Sheet		1		of	ł	2
### Press Conducted: Hydrostatic: NA Pneumatic N/A Norminal Operating Pressure N/A ### Work: 32018790-13 CR#: N/A ### Work: 32018790-13 CR#: N/A ### Replacement N/A #### Replacement N/A ###################################		-	700 OINVEISE L		A1, 1 E 00-00	'		O.R.C.				- '' -	,\ ,	
### Press Conducted: Hydrostatic: NA Pneumatic N/A Norminal Operating Pressure N/A ### Work: 32018790-13 CR#: N/A ### Work: 32018790-13 CR#: N/A ### Replacement N/A #### Replacement N/A ###################################		Dinat	71	urkev Point Plan	nt			Unit				0	,	
Work Performed by Florida Power & Light Name 9760 SW 344 Street Florida City, FL 33035 Address Authorization Number NIA Authorization Number NIA NIA Scription of System: Auxiliary Feedwater System #: 75 Quality Group C (a) Applicable Edition of Section XI Utilized for Repairs or Replacements 19 89 Edition, NIA Addenda, NIA Code Components Repaired or Replaced and Replacement Components Name of Name of Mfg Mfg Serial National Number dentification Paul Vear Replaced, Code Component Name of Mfg Number dentification Paul Vear Replaced, Code Component Name of Number	. ?	Plant .			·				WO#:	3201	8700-13)	CR#:	N/A
Nork Performed by Florida Power & Light Name 9760 SW 344 Street Florida City, FL 33035 North Authorization Number Expiration Date NI/A North Authorization Number Expiration Date NI/A North Authorization Number Expiration Date NI/A North Authorization Number Expiration Date NI/A North Authorization Number Expiration Date NI/A North Authorization Number Expiration Date NI/A North Authorization Number Expiration Date NI/A North Authorization Number Expiration Number Expiration Number System #: 75 Quality Group C (a) Applicable Construction Code B31.1 19 55 Edition, NI/A Addenda, NI/A Code City Applicable Edition of Section XI Utilized for Replacements 19 89 Edition, NI/A Addenda, NI/A Code City Applicable Edition of Components Repaired or Replaced and Replacement Components Name of Component Name of Mfg Mfg Serial National Number Board Identification Year Replaced, Stamp Number Board Identification Page Replaced, Stamp Number Number Identification Page Replacement Now Yes/North Number Numb			9760 SW 344		ity, FL 3303	5								
Mane of Component Name of Mtg Wilser Replaced and Replacement Components Auditorization of Component Name of Mtg Wilser Board Name of Name			•	Address						Kep	air Organii	ation, P.C	D. No, Job I	io., etc.
Authorization Number N/A Identification of System: Auxiliary Feedwater System #: 75	۱. ۱	Nork Performed	by Florid	a Power & Light				Type Co	de Sym	bol St	amp			
Identification of System: Auxiliary Feedwater System #: 75 Quality Group C (a) Applicable Construction Code B31.1 19 55 Edition, N/A Addenda, N/A Code Code (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 19 89 Edition, N/A Addenda, N/A Code Code (c) Applicable Edition of Section XI Utilized for Repairs or Replacements Name of Components Repaired or Replaced and Replacement Components Name of Component Name of Mig Mig Serial National Number Board Identification Name of Component (2) All Thread, ASME SA-193 Gr B7, 1/2-13 UNC-2A, (8) Heavy Hex Nuts, ASME SA- 194 Gr 2H, 1/2'-13 UNC-2B N/A N/A N/A SC# 0027832-1 UTC# 445901 N/A Replacement N Description of Work: Replace Bolting on Support 4-AFX-8			9760 SW 344 S		ity El 3303	5		Authoriz	ation Nu	mber				
Identification of System: Auxiliary Feedweter System #: 75 Quality Group C (a) Applicable Construction Code B31.1 19 55 Edition, N/A Addenda, N/A Code Color (b) Applicable Edition of Section XI Utilized for Replaced and Replacements 19 89 Edition, N/A Addenda, N/A Code Color Addendation of Components Repaired or Replaced and Replacement Components Name of Component Number Name of Milg National Number Code Component					,,	-		Expiration	on Date				N/A	
(a) Applicable Construction Code B31.1 19 55 Edition, N/A Addende, N/A Code Code Code (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 19 69 Edition, N/A Addende, N/A Code Code Code Code Code Code Code Code	. 6	dentification of S	System:	Auxiliary Feed	water	Sys	stem #:	75_ Qu	ality Gro	up _			С	
(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 19 89 Edition, N/A Addenda, N/A Code Color Components Identification of Components Repaired or Replaced and Replacement Components Name of Mtg Name of Mtg Name of Mtg Number National Paper National Paper Name of Mtg Number National Paper National Paper National Paper Name of Number National Paper Name of Number National Paper Name of Number National Paper Nati														
(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 19 89 Edition, N/A Addenda, N/A Code Color Components Name of Component Name of Mfg National Number National Number Number National Number No. N/A N/A SC# 0029486-1 N/A Replacement N/A Replacement N/A N/A N/A SC# 0029486-1 N/A Replacement N/A N/A N/A N/A SC# 0029486-1 N/A Replacement N/A N/A N/A N/A N/A N/A N/A SC# 0027832-1 N/A Replacement N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	. (a) Applicable Co	enstruction Code		B31.1			19 55 E	dition.	N/A	Add	enda,	N/A	Code Case
S. Identification of Components Repaired or Replaced and Replacement Components Name of Name of Mfg Mfg Serial National Cother Year Repaired, Code Stam Name of Mfg Serial Number South Replaced, or Replaced, or Replaced, or Replaced, or Replaced, or Replaced, or Replacement Name of Mfg N/A N/A N/A SC# 0029486-1 N/A Replacement N Replacement N Replacement N N/A N/A SC# 0027832-1 N/A Replacement N N/A N/A N/A N/A N/A N/A SC# 0027832-1 N/A Replacement N N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A Replacement N N/A Replacement N N/A	•											•		
Name of Component Name of Mig Serial National Cother Hydrostatic: Name of Component Name of Mig Serial National Replaced, or Replacement Number Name of Mig Serial National Replaced, or Replacement Number Name of Mig Serial National Replacement Number Name of Mig Serial National Replacement Name of Mig Serial Name of Mig Stam Replacement Name of Mig Serial Name of Mig Stam Name of Na		(b) Applicable i	Edition of Section	XI Utilized for R	epairs or Rep	nemeask	S	19 69 €	aition, _	IVA		anua,	14/2	Code Case
Name of Component Name of Mig Serial National Cother Hydrostatic: Name of Component Name of Mig Serial National Replaced, or Replacement Number Name of Mig Serial National Replaced, or Replacement Number Name of Mig Serial National Replacement Number Name of Mig Serial National Replacement Name of Mig Serial Name of Mig Stam Replacement Name of Mig Serial Name of Mig Stam Name of Na														
Name of Component Name of Mfg Serial Number Name of Mfg Serial Number Number Name of Mfg Serial Number Number Name of Mfg Serial Number Number	۱.	Identification of (Components Repa	aired or Replace	d and Replac	ement Co	mponents							
Name of Component Name of Mfg Mfg Serial Number Board Other Board Replaced, or Rep	1					1 -								
Name of Component Name of Mfg Component Name of Mfg Component Name of Mfg Name of Mg Name of Name of Mg Name of Mg Name of Mg Name of Mg Name of Name of Mg Name of Name of Mg Name of												Ren	paired.	ASME Code
(2) All Thread, ASME SA-193 N/A N/A SC# 0029486-1 N/A Replacement N (8) Heavy Hex Nuts, ASME SA-194 Gr 2H, 1/2*-13 UNC-2B N/A N/A N/A SC# 0027832-1 N/A Replacement N UTC# 445901 N/A N/A Replacement N UTC# 445901 N/A N/A N/A N/A N/A N/A N/A N/	1			Name of Mfg			L		_			Repla	aced, or	Stamp
Gr B7, 1/2*-13 UNC-2A, (8) Heavy Hex Nuts, ASME SA- 194 Gr 2H, 1/2*-13 UNC-2B N/A N/A N/A N/A N/A N/A N/A SC# 0027832-1 UTC# 445901 N/A Replacement N Description of Work: Replace Bolting on Support 4-AFX-8 8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A N/A N/A N/A N/A N/A N/A N/A		Componer	nt		Number	Board	10	entification	<u> </u>		Built	Repla	acement	TESTINO
(8) Heavy Hex Nuts, ASME SA-194 Gr 2H, 1/2*-13 UNC-2B N/A N/A N/A SC# 0027832-1 UTC# 445901 N/A Replacement N Description of Work: Replace Bolting on Support 4-AFX-8 8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A	1	(2) All Thread,	ASME SA-193	N/A	N/A	N/A	SC# 0029	1486-1			N/A	Repla	acement	N
194 Gr 2H, 1/2*-13 UNC-2B UTC# 445901 UTC# 445901 Description of Work: Replace Bolting on Support 4-AFX-8 8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A	1	Gr 87, 1/2"-13	UNC-2A,	<u> </u>			UTC# 44	2843					•	ł
194 Gr 2H, 1/2*-13 UNC-2B UTC# 445901 UTC# 445901 Description of Work: Replace Bolting on Support 4-AFX-8 8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A		(C) Up as a New I	Abuta ASME SA	N/A	NUA	NVA	SC# 0037	1922.1			NI/A	Pool		N
8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A	1			IVA	N/A	NIA	i				IWA I	Repa	acement	1 4
7. Description of Work: Replace Bolting on Support 4-AFX-8 8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A			- <u>-</u>			<u> </u>	0,0,,							
B. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A	į					l	ļ							
7. Description of Work: Replace Bolting on Support 4-AFX-8 8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A														
Replace Bolting on Support 4-AFX-8 8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A					1						· ·			
Replace Bolting on Support 4-AFX-8 8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A	ı				ł									
Replace Bolting on Support 4-AFX-8 8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A				<u> </u>	 									ļ
Replace Bolting on Support 4-AFX-8 8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A														
Replace Bolting on Support 4-AFX-8 8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A							· .				[•		
Replace Bolting on Support 4-AFX-8 8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A				1	1		l							
8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A		Description of W	ork:			<u> </u>					·			
8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A		Replace Bolt	ing on Support 4-	AFX-8										
		•												
	8.	Tests Conducte	d: Hvdrostatio	: N/A	Pi	neumatic	N/	Ά	Nomi	nal Or	perating	Pressu	re	N/A
Other N/A Pressure N/A osig Test Temperature N/A deg F	-•				•						•			
Ticodate Tart poly)		Other	N/A	P	ressure _	N/A	psig	Test	Temp	erature	N/	A de	gF

9.	Remarks

MECHANICAL CONNECTION, NO WELDING REQUIRED.

CE	ERTIFICATE OF COMPLIANCE
We certify that the statements made in the rep ASME Code, Section XI.	port are correct and this replacement conforms to the rules of the
Type Code Symbol Stamp	N/A
Certificate of Authorization No.	N/A Expiration Date: N/A
Signed Owner or Owner	SE Sand Date 1/8/03 's Designee, Title
·	9
CERTIFI	ICATE OF INSERVICE INSPECTION
the state of Florida and employed by Factory N components described in this Owners Report of and state that to the best of my knowledge and	n Issued by the National Board of Boiler and Pressure Vessel Inspectors and Mutual Insurance Company of Johnston, Rhode Island, have inspected the during the period of 12/18/2002 to 12/30/2002 at belief, the Owner has performed examinations and taken corrective accordance with the requirements of ASME Code, Section XI.
concerning the examinations and corrective me	r nor his employer makes any warranty, expressed or implied, neasures described in this Owners' Report. Furthermore, neither the ny manner for any personal injury or property damage or a loss of any ction.
Inspector's Signature	Commissions <u>NB7245</u> FC 328 I National Board, State, Providence, and Endorsements
Date	

wner _	Florida	Power & Light				Date		1	2/30	/2002		
-	700 Universe E	Name Blvd. Juno Beac Address	h, FL 33408			Sheet		1		_ of _		2
	_					4.474				•	•	
2. Plant		urkey Point Plan Name				Unit	WO#:	3201818	7-07	<u> </u>	CR#:	02-2046
	9760 SW 344 5	Street Florida Ci Address	ty, FL 33035	<u>5</u>				Repair O	rgania	ration, P.0	D. No, Job	No., etc.
3. Work Performed	by Florida	a Power & Light				Type Co	ode Syml	bol Stamp	· _		N/A	
	9760 SW 344 S	Street Florida Ci	ty, FL 3303	5			zation Nu on Date				N/A N/A	
A Identification of C	hatam.	Address	water	٠		-			_	•	С	
4. Identification of S	ystem:	Auxiliary Feed	water	Sys	stem#: _	<u>/5</u> _ Qu	anty Gro	up		,ı	<u> </u>	
5. (a) Applicable Co	nstruction Code		B31.1			_ 19 55 E	dition,	N/A	Adde	enda,	N/A	Code Case
(b) Applicable E	Edition of Section	XI Utilized for Re	epairs or Rep	lacement	s	19 89 E	dition,	N/A	Adde	enda,	N/A	Code Case
											•	
6. Identification of 0	Components Repa	ired or Replaced	and Replac	ement Co	omponents	5						
Name of Componer		Name of Mfg	Mfg Serial Number	National Board		Other dentification	n		ear uilt	Repla	paired, aced, or acement	ASME Code Stamp Yes/No
	f Pipe on Train 2	N/A	N/A	N/A	WPS-89 FPL Wel	d Control N	/anual	N	VΑ		paired	N
												
										<u> </u>		
				·								
7. Description of W	ork:	<u> </u>	l	1	L					<u> </u>		l
Perform Weld	d buildup in corroc	ded areas, Build	up to minim	um .300"	per MRA	32018187-	01					
8. Tests Conducte	d: Hydros tatio	: <u>N/A</u>	Pi	neumatic		I/A	Nomi	nal Opera	iting	Pressu	re	N/A
	Other	N/A	Pi	ressure	N/A	psig	Test	Temperat	ure	N	/A de	eg F

FORM NIS-2 (Back)

9. Remarks	ALL WELDING PERFORMED IN ACCORDANCE WITH THE	EDI MELO CONTROL MANUA
o. Inciliains	ALL WELDING PERFORMED IN ACCORDANCE WITH THE	EPI WELLITTONIEN MANIA

Inspector's Signature

Certificate of Authorization No.	44		
	N/A	Expiration Date:	N/A
Signed/	51 Sypenis	0 Date	13/03
Owner or Own	ner's Designee, Title	•	
•		w *	
		1	
1		•	•
		·	
CERT	IFICATE OF INSER	VICE INSPECTION	
I, the undersigned, holding a valid commissi the state of Florida and employed by HSBC Owners Report during the period o 10 and state that to the best of my knowledge of measures described in this Owners' Report	T of Hartford. Conne 0/26/2002 t and belief, the Owne	cticut, have inspected the complete 12/30/2002 or has performed examinations ar	onents described in this and taken corrective
By signing this certificate neither the Inspect concerning the examinations and corrective			
concerning the examinations and corrective Inspector nor his employer shall be liable in kind arising from or connected with this insp	any manner for any		
//			

CERTIFICATE OF COMPLIANCE

National Board, State, Providence, and Endorsements

Owner	Florida	Power & Light				Date			12/30	0/2002		<u> </u>
		Name									ſ	
	700 Universe I	Bivd. Juno Bead	th, FL 33408	3		Sheet				_ of .		2
		Address										
2. Plant		urkey Point Plar	nt			Unit				0		
		Name		_			WO#:	3201	8700-02	2	CR#:	N/A
	9760 SW 344	Street Florida C	ity, FL 3303	5				Ren	air Orpania	ration P.C	D. No, Job N	io etc
3. Work Perform	ned by Florid	a Power & Light Name				Type Co						
	9760 SW 344	Street Florida C	3hv Fl 3303	5		Authoriz	ation Nu	mber			N/A	
	2700 017 014	Address	My, 1 E 0000	<u> </u>		Expiration	on Date		_		N/A	
4 Idontification	of System:	Aurilian Food	wotor	6	-to#: 7	- O.,	ility Gro				С	
4. Identification	or System:	Auxiliary Feed	water	Sy	stem #:		anty Gro	up			<u> </u>	
										,		
5. (a) Applicable	Construction Code		B31.1			19 55 E	dition, _	N/A	Adde	enda,	N/A	Code Case
(b) Applicat	ble Edition of Section	XI Utilized for Re	epairs or Rep	olacemeni	ts .	19 89 E	dition,	N/A	Adde	enda,	N/A	Code Case
(-) (-)			•									
6. Identification	of Components Repa	aired or Replace	d and Replac	ement Co	omponents							
									·			T
ł		1								Ren	aired,	ASME Code
Name		Name of Mfg		National		Other			Year	Repla	ced, or	Stamp
Compo	onent		Number	Board	lde	ntification			Built	Repla	cement	Yes/No
Pine Clamo	, 4" ASME SA-36,	Bergen	N/A	N/A	SC# 04036	68-1			N/A	Repla	cement	N
BP Part# 26		Paterson		''''				- 1		, cop.		1 "
		ł	·		UTC# 447!	596						
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		<u> </u>		<u></u>						<u>'</u>		<u></u>
7. Description of	f Work:											
•	Pipe Clamp on Suppor	n H-330-04										
replace r	the entire out earlies											
					•							
										_		
8. Tests Condu	cted: Hydrostatic:	N/A	Pn	eumatic	N/A		Nomir	al Op	erating I	Pressure		N/A
			•					_	_			_
	Other	N/A	Pro	essure	N/A p	sig	Test T	empe	erature	N/A	\ deg	3 F

9. Remarks

MECHANICAL CONNECTION, NO WELDING REQUIRED.

•	CERTIFICATE OF	COMPLIANCE
We certify that the statements made in th ASME Code, Section XI.	e report are correct an	d this replacement conforms to the rules of the
FIGHE GOOD, GOODS, THE		
Type Code Symbol Stamp		N/A
Certificate of Authorization No.	N/A	Expiration Date: N/A
1		1 (
Signed	SE Supy	Date 1 8 03
Owner or O	wner's Designed, Title	
	-	•
		,
• *		
CEI	RTIFICATE OF INSER	VICE INSPECTION
I. the undersioned, holding a valid commi:	ssion issued by the Na	ntional Board of Boiler and Pressure Vessel Inspectors and
the state of Florida and employed by Fact components described in this Owners Rep	ory Mutual Insurance	Company of Johnston, Rhode Island, have inspected the
and state that to the best of my knowledg	e and belief, the Owne	er has performed examinations and taken corrective
measures described in this Owners' Repo	ort in accordance with	the requirements of ASME Code, Section XI.
Ry signing this certificate neither the Inspe	ector nor his employer	makes any warranty, expressed or implied.
concerning the examinations and corrective	ve measures describe	makes any warranty, expressed or implied, d in this Owners' Report. Furthermore, neither the
concerning the examinations and corrective	ve measures describe in any manner for any	makes any warranty, expressed or implied, d in this Owners' Report. Furthermore, neither the personal injury or property damage or a loss of any
concerning the examinations and corrective inspector nor his employer shall be liable	ve measures describe in any manner for any	d in this Owners' Report. Furthermore, neither the
concerning the examinations and corrective inspector nor his employer shall be liable	ve measures describe in any manner for any	d in this Owners' Report. Furthermore, neither the personal injury or property damage or a loss of any
concerning the examinations and corrective inspector nor his employer shall be liable	ve measures describe in any manner for any	d in this Owners' Report. Furthermore, neither the
concerning the examinations and corrective inspector nor his employer shall be liable kind arising from or connected with this in the liable i	ve measures describe in any manner for any	d in this Owners' Report. Furthermore, neither the personal injury or property damage or a loss of any Commissions NB72YT FL 328 I

. Owner	Florida	Power & Light				Date		12/3	0/2002		
· Omics	700 Universe	Name Blvd. Juno Bead	h FI 33408			Sheet		1	of	1	2
	700 Olaveise	Address	31,12 00400	<u></u>		Oncor		<u>•</u>	- ' '		
2. Plant		urkey Point Plar	nt			Unit		_	0		· · · · · · · · · · · · · · · · · · ·
	9760 SW 344	Name Street Florida C	ity, FL 3303	5			WO#: 3	2018705-0	5	CR#:	N/A
		Address						Repair Organi	zation, P.	.C. No, Job	No., etc.
3. Work Performe	d byFlorid	la Power & Light				• •	-	Stamp			
	9760 SW 344	Street Florida C	ity, FL 3303	5		Authoriza Expiration		ber	<u> </u>	N/A N/A	
		Address				•		_			
4. Identification of	System:	Auxiliary Feed	water	Sy	stem #: _	75 Qua	lity Group			<u> </u>	
f (a) Analiachta f	Construction Code		R31 1			10 SS E4	lition f	11 A AN	, enda	N/A	Code Cece
• • • • •									•		Code Case Code Case
(b) Applicable	Edition of Section	XI Utilized for R	epairs or Rep	dacemen	S	19 69 6	nuon,	1/AA00	enoa,	- N/A	code case
·											
6. Identification of	Components Repa	aired or Replace	d and Replac	ement Co	omponents	5					
									Ba		ASME
Name o		Name of Mfg	Mfg Serial Number	National		Other		Year	Repl	paired, aced, or	Code Stamp
Compon				Board		dentification		Built	,	acement	
(2) Pipe Clam 36, BP Part#	ps, 4" ASME SA- 2600-2.5	Bergen Paterson	N/A	N/A	SC# 040:	3688-1		N/A	Repl	acement	N
					UTC# 44	7596					
	· · · · · · · · · · · · · · · · · · ·										
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L				<u> </u>							
7. Description of V	Vork:										
Replace Pip	e Clamps on H-33	4-01 and H-334-	21								
8. Tests Conducte	ed: Hydrostatic	: N/A	Pr	neumatic	N/	Α	Nominal	Operating	Pressu	re	N/A
										_	
	Other	N/A	Pr	essure _	N/A	_psig	Test Ter	mperature	N	'A de	g F

9.	Ð	_	_	_	4.	_
М.	ĸ	е	т	а	n	S

Type Code Symbol Stamp	·	N/A	
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed Signed	DSE Supr	Date	1/8/03
< .0 ow	ner or Owner's Designee, Title	·	
		4	
•			
	CERTIFICATE OF INSERVICE	e medection	
he state of Florida and employed	d commission issued by the Nation I by Factory Mutual Insurance Commers Report during the period of nowledge and belief, the Owner hars' Report in accordance with the r	npany of Johnston, Rhode Is 12/18/20 as performed examinations a	sland, have inspected the 102 to 12/30/2002 and taken corrective
and state that to the best of my k measures described in this Owner By signing this certificate neither concerning the examinations and	the inspector nor his employer mail corrective measures described in se liable in any manner for any per th this inspection.	this Owners' Report. Furthe	ermore, neither the

Name of Component Name of Mfg Mfg Serial Number National Board Other Identification Year Replaced, or Replaced, or Replacement Year Replaced, or Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement N Year Replacement N Year Replacement N Year Replacement N Year Replacement N Year Replacement N Year Replacement N Year Replacement N Year Replacement N Year Replacement N Year Replacement N Year Year Year Year Year Year Year Year	Owner _	Florida	Power & Light				Date		12/3	0/2002		·
Turkey Point Plant Name Plant Turkey Point Plant Name P760 SW 344 Street Florida City, FL 33035 Address Nork Performed by Florida Power & Light Name P760 SW 344 Street Florida City, FL 33035 Address Nork Performed by Florida Power & Light Name P760 SW 344 Street Florida City, FL 33035 Address Address Type Code Symbol Stamp Authorization Number Expiration Date N/A N/A Address Auditorization Number Expiration Date N/A Addenda, N/A Addenda, N/A Code C B31.1 19 55 Edition, N/A Addenda, N/A Code C (b) Applicable Edition of Section XI Utilized for Repairs or Replacements Name of Components Repaired or Replaced and Replacement Components Name of Components Repaired or Replaced and Replacement Components Name of Components Repaired or Replaced N/A N/A N/A N/A N/A N/A N/A N/A	_	700 I leivene		- EI 22406	,		Chaot			a f	1	2
Name P760 SW 344 Street Florida City, FL 33035 Repair Organization, P.O. No., Joh No., etc.	-	700 Universe		m, FL 33400	<u> </u>		Sneet			_ Oi		
Name P760 SW 344 Street Florida City, FL 33035 Repair Organization, P.O. No., Joh No., etc.	.	•	Curkey Point Plan	nt			Unit			0		
Nork Performed by Florida Power & Light Name System #: Type Code Symbol Stamp N/A	Mant .			<u> </u>				WO#: 320	18187-08	— <u> </u>	CR#:	N/A
Nork Performed by Florida Power & Light Name 9760 SW 344 Street Florida City, FL 33035 Address dentification of System: Auxiliary Feedwater System #: 75 Quality Group C a) Applicable Construction Code B31.1 19 55 Edition, N/A Addenda, N/A Code C (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 19 89 Edition, N/A Addenda, N/416-1 Code C dentification of Components Repaired or Replaced and Replacement Components Name of Mig Serial Number Board Identification Built Replacement Yes/ (30) Pipe, 4* Carbon Steel, ASME SA-106 Gr B, Sch 80 N/A N/A N/A N/A SC# 0033902-1 UTC# 446324 (1) Elbow, 4* 90 deg, Carbon Steel, Sch 80 N/A N/A N/A SC# 0033902-1 UTC# 447005 (6) Nut, Heavy Hex, ASME SA- 194 Gr 2H, 1/2*-13 UNC 2B N/A N/A N/A SC# 002488-1 UTC# 445901 (2) lengths, Threaded Rod, ASME SA-193 Gr B7, 1/2*-13		9760 SW 344		ity, FL 3303	5			Pa-	-i- 0i	B	<u> </u>	
Authorization Number Expiration Date NI/A System Page Page Page							,					i no., etc.
### Address ### Auxiliary Feedwater System #: 75 Quality Group C ### Auxiliary Feedwater System #: 75 Quality Group C ### Auxiliary Feedwater System #: 75 Quality Group C ### Auxiliary Feedwater System #: 75 Quality Group C ### Auxiliary Feedwater System #: 75 Quality Group C ### Auxiliary Feedwater System #: 75 Quality Group C ### Auxiliary Feedwater System #: 75 Quality Group C ### Auxiliary Feedwater System #: 75 Quality Group C ### Auxiliary Feedwater System #: 75 Quality Group C ### Addenda, N/A Code C ### Addenda, N/A Addenda, N/A Addenda, N/A Addenda, N/A Feelaced C ### Auxiliary Feedwater System #: 75 Quality Group C ### Addenda, N/A Addenda, N/A Addenda, N/A Feelaced C ### Addenda, N/A Addenda, N/A Feelaced C ### Auxiliary Feedwater System #: 75 Quality Group C ### Addenda, N/A Addenda, N/A Addenda, N/A Feelaced C ### Addenda, N/A Addenda, N/A Feelaced C ### Code C ### Carbon Steel, Ashe Seelaced and Replacement Components ### Auxiliary Feedwater System #: 75 Quality Group C ### Addenda, N/A Addenda, N/A Addenda, N/A Ashe Selfition, N/A Addenda, N/A Addenda, N/A Ashe Selfition, N/A Addenda, N/A Addenda, N/A Addenda, N/A Ashe Selfition, N/A Addenda, N/A Addenda, N/A Ashe Selfition, N/A Addenda, N/A Addenda, N/A Ashe Selfition, N/A Addenda, N/A Ashe Selfition, N/A Addenda, N/A Ashe Selfition, N/A Addenda, N/A Addenda, N/A Ashe Selfition, N/A Addenda, N/A Ashe Selfition, N/A Addenda, N/A Addenda, N/A Ashe Selfition, N/A Addenda, N/A Addenda, N/A Ashe Selfition, N/A Addenda, N/A Addenda, N/A Ashe Selfition, N/A Replacement N/A Ashe Selfition, N/A Addenda, N/A Ashe Selfition,	Work Performed t	by Florid										
dentification of System: Audiliary Feedwater System #: 75 Quality Group C a) Applicable Construction Code B31.1 19 55 Edition, N/A Addenda, N/A Code C (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 19 89 Edition, N/A Addenda, N/A Code C dentification of Components Repaired or Replaced and Replacement Components Name of Component Name of Mfg Mfg Serial Number Board Identification Paulit Replacement Components Name of Component N/A N/A N/A SC# 0030635-1 N/A Replacement N/A Replacement N/A SSME SA-106 Gr B, Sch 80 N/A N/A N/A N/A SC# 0033902-1 N/A Replacement N/A Sch 80 N/A N/A N/A SC# 0033902-1 N/A Replacement N/A Sch 80 N/A N/A N/A SC# 0037832-1 N/A Replacement N/A Replacement N/A Sch 80 N/A N/A Sch 90 deg, Carbon Steel, ASME SA-234 Gr WPB Sch 80 N/A N/A N/A Sch 90 27832-1 N/A Replacement N/A Replacement N/A Sch 90 deg, Carbon Steel, ASME SA-193 Gr B7, 1/2*-13 UNC 2B N/A N/A N/A Sch 90 27832-1 UTC# 445901 N/A Replacement N/A Sch 90 27832-1 UTC# 445901 N/A Replacement N/A Sch 90 27832-1 UTC# 445901 N/A Replacement N/A Sch 90 27832-1 UTC# 445901 N/A Replacement N/A Sch 90 27832-1 UTC# 445901 N/A Replacement N/A Sch 90 27832-1 UTC# 445901 N/A Replacement N/A Sch 90 27832-1 UTC# 445901 N/A Replacement N/A Sch 90 27832-1 UTC# 445901 N/A Replacement N/A Sch 90 27832-1 UTC# 445901 N/A Replacement N/A Sch 90 27832-1 UTC# 445901 N/A Replacement N/A Sch 90 27832-1 UTC# 445901 N/A Sch 90 27832-1 UTC# 445901 N/A Sch 90 27832-1 UTC# 445901 N/A Sch 90 27832-1 UTC# 442843		9760 SW 344		ity, FL 3303	5							
Ash Applicable Construction Code B31.1 19 55 Edition, N/A Addenda, N/A Code Code Code Code Code Code Code Code			Address				Expilat	or Date	_			
(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 19 89 Edition, N/A Addenda, N416-1 Code Components Name of Components Repaired or Replaced and Replacement Components Name of Mfg Serial Number Board Identification Page 1	Identification of S	ystem:	Auxiliary Feed	lwater	Sy:	stem #:	75 Qu	ality Group _			С	
(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 19 89 Edition, N/A Addenda, N416-1 Code Components Name of Components Repaired or Replaced and Replacement Components Name of Mfg Serial Number Board Identification Page 1												
Name of Components Repaired or Replaced and Replacement Components Name of Component	(a) Applicable Cor	nstruction Code		B31.1			19 55 E	dition, N/A	Adde	enda,	N/A	Code Ca
Name of Components Repaired or Replaced and Replacement Components Name of Component	(b) Applicable E	dition of Section	XI Utilized for R	epairs or Rep	lacement	s	19 89 E	dition, N/A	Adde	enda,	N416	-1 Code Ca
Name of Component Name of Mfg Serial Number Name of Mfg Serial Number Name of Component Name of Mfg Serial Number Name of Mf			4				•• •••					
Name of Component Name of Mfg Serial Number Name of Mfg Serial Number Name of Component Name of Mfg Serial Number Name of Mf	identification of C	components Ren	aired or Replace	d and Replac	ement Co	omponents						
Name of Component Name of Mfg Mfg Serial Number National Board Other Identification Year Replaced, or Replaced, or Replacement Year Replaced, or Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement Year Replacement N Year Replacement N Year Replacement N Year Replacement N Year Replacement N Year Replacement N Year Replacement N Year Replacement N Year Replacement N Year Replacement N Year Replacement N Year Year Year Year Year Year Year Year										,		
Name of Component Name of Mfg Name of Mfg Name of Mfg Name of Mfg Number Name of Mfg Number Name of Mfg Number Name of Mfg Number Name of Mfg Number National Replaced, or Replacement Name of Mfg Number Name of Mfg Number Name of Mfg Number National Replacement Name of Mfg Number Number Name of Mfg Number			<u> </u>	1		1				Pa	naired :	ASME
(30') Pipe, 4" Carbon Steel, ASME SA-106 Gr B, Sch 80 N/A N/A N/A N/A N/A N/A N/A N/	Name of		Name of Mfg						Year			
ASME SA-106 Gr B, Sch 80 (1) Elbow, 4" 90 deg, Carbon Steel, ASME SA-234 Gr WPB Sch 80 (8) Nut, Heavy Hex, ASME SA-194 Gr 2H, 1/2"-13 UNC 2B N/A N/A N/A SC# 0027832-1 UTC# 445901 N/A Replacement N SC# 0027832-1 UTC# 445901 N/A Replacement N SC# 0029486-1 UTC# 442843	Componen	<u></u>		Number	Board	ld	entificatio	ก	Built	Repl	acemen	t Yes/N
(1) Elbow, 4" 90 deg, Carbon Steel, ASME SA-234 Gr WPB Sch 80 N/A N/A N/A SC# 0033902-1 UTC# 447005 N/A Replacement N (8) Nut, Heavy Hex, ASME SA-194 Gr 2H, 1/2"-13 UNC 2B N/A N/A N/A SC# 0027832-1 UTC# 445901 N/A Replacement N (2) lengths, Threaded Rod, ASME SA-193 Gr B7, 1/2"-13 N/A N/A N/A N/A N/A SC# 0029486-1 UTC# 442843			N/A	N/A	N/A	SC# 0030	635-1		N/A	Repl	acemen	t N
Steel, ASME SA-234 Gr WPB Sch 80 (8) Nut, Heavy Hex, ASME SA- 194 Gr 2H, 1/2"-13 UNC 2B N/A N/A N/A N/A N/A N/A N/A SC# 0027832-1 UTC# 445901 N/A Replacement N ASME SA-193 Gr B7, 1/2"-13 N/A N/A N/A N/A N/A N/A N/A N/	ASME SA-106 G	er B, Sch 80				UTC# 416	324				•	1
Steel, ASME SA-234 Gr WPB Sch 80 (8) Nut, Heavy Hex, ASME SA- 194 Gr 2H, 1/2"-13 UNC 2B N/A N/A N/A N/A N/A N/A N/A SC# 0027832-1 UTC# 445901 N/A Replacement N ASME SA-193 Gr B7, 1/2"-13 N/A N/A N/A N/A N/A N/A N/A N/	(1) Elbow, 4" 90	deg. Carbon	N/A	N/A	N/A	SC# 0033	902-1		N/A	Repl	acemen	t N
(8) Nut, Heavy Hex, ASME SA- 194 Gr 2H, 1/2"-13 UNC 2B N/A N/A N/A N/A N/A N/A N/A N/				1	,	1						
194 Gr 2H, 1/2"-13 UNC 2B UTC# 445901 (2) lengths, Threaded Rod, N/A N/A SC# 0029486-1 N/A Replacement N ASME SA-193 Gr B7, 1/2"-13										<u> </u>		
(2) lengths, Threaded Rod, N/A N/A N/A SC# 0029486-1 N/A Replacement N ASME SA-193 Gr B7, 1/2"-13			<u></u>		1	j	000 4]	1		
ASME SA-193 Gr B7, 1/2"-13	Sch 80 (8) Nut, Heavy H		N/A	N/A	N/A	SC# 0027	832-1		N/A	Repl	acemen	nc] 19
ASME SA-193 Gr B7, 1/2"-13	Sch 80 (8) Nut, Heavy H		N/A	N/A	N/A	į			N/A	Repl	acemen	
UNC 2A	(8) Nut, Heavy H 194 Gr 2H, 1/2"-	13 UNC 2B				UTC# 445	5 9 01	*				
	(8) Nut, Heavy H 194 Gr 2H, 1/2*- (2) lengths, Thre ASME SA-193 G	-13 UNC 2B 				UTC# 445	5901 486-1					
	(8) Nut, Heavy I- 194 Gr 2H, 1/2*- (2) lengths, Thre	-13 UNC 2B 				UTC# 445	5901 486-1					
	(8) Nut, Heavy H 194 Gr 2H, 1/2*- (2) lengths, Thre ASME SA-193 G	-13 UNC 2B 				UTC# 445	5901 486-1					
	(8) Nut, Heavy H 194 Gr 2H, 1/2"-	13 UNC 2B				UTC# 445	5 9 01					_
	(8) Nut, Heavy H 194 Gr 2H, 1/2*- (2) lengths, Thre ASME SA-193 G	-13 UNC 2B 				UTC# 445	5901 486-1					
rescription of Work:	Sch 80 (8) Nut, Heavy H 194 Gr 2H, 1/2*- (2) lengths, Thre ASME SA-193 G UNC 2A	-13 UNC 2B 				UTC# 445	5901 486-1					
Description of Work: Replace corrected Aux Feed Steam Supply (Train 2) nine and also replace bolting on support R-334-02	(8) Nut, Heavy H 194 Gr 2H, 1/2*- (2) lengths, Thre ASME SA-193 G UNC 2A	-13 UNC 2B eaded Rod, Sr B7, 1/2"-13	N/A	N/A	N/A	SC# 0029 UTC# 442	9901 486-1 2843	ort R-334-02				
Description of Work: Replace corroded Aux Feed Steam Supply (Train 2) pipe and also replace bolting on support R-334-02	(8) Nut, Heavy H 194 Gr 2H, 1/2*- (2) lengths, Thre ASME SA-193 G UNC 2A	-13 UNC 2B eaded Rod, Sr B7, 1/2"-13	N/A	N/A	N/A	SC# 0029 UTC# 442	9901 486-1 2843	oort R-334-02				
·	(8) Nut, Heavy H 194 Gr 2H, 1/2*- (2) lengths, Thre ASME SA-193 G UNC 2A	-13 UNC 2B eaded Rod, Sr B7, 1/2"-13	N/A	N/A	N/A	SC# 0029 UTC# 442	9901 486-1 2843	oort R-334-02				
·	(8) Nut, Heavy H 194 Gr 2H, 1/2*- (2) lengths, Thre ASME SA-193 G UNC 2A	-13 UNC 2B eaded Rod, Sr B7, 1/2"-13	N/A	N/A	N/A	SC# 0029 UTC# 442	9901 486-1 2843	oort R-334-02				
Replace corroded Aux Feed Steam Supply (Train 2) pipe and also replace bolting on support R-334-02	(8) Nut, Heavy H 194 Gr 2H, 1/2*- (2) lengths, Thre ASME SA-193 G UNC 2A	eaded Rod, Fr B7, 1/2"-13 ork:	N/A deam Supply (Tra	N/A	N/A	SC# 0029 UTC# 442	9901 486-1 2843 g on supp		N/A	Repl	acemen	t N

FORM NIS-2 (Back)

9. Remarks

ALL WELDING PERFORMED IN ACCORDANCE WITH THE FPL WELD CONTROL MANUAL. CODE CASE N-416.1 WAS INVOKED FOR THIS REPLACEMENT ACTIVITY.

CERTIFICATE OF COMPLIANCE

Type Code Symbol Stamp	N/A							
Certificate of Authorization No). 	N/A	Expiration Date:	N/A				
			÷	-1-1				
Signed	Owner or Owner	's Designee, Title	Date	5/03				
	Owner or Owner	a beagnee, The	•					
	1							
	•		a de la companya de la companya de la companya de la companya de la companya de la companya de la companya de					
•								
			•					
		· · · · · · · · · · · · · · · · · · ·						
	CERTIF	ICATE OF INSER	VICE INSPECTION					
ne state of Florida and emplo	yed by HSBCT o	of Hartford. Connec	onal Board of Boiler and Pressi ticut, have inspected the comp					
	y knowledge and	d belief, the Owner	has performed examinations a					
neasures described in this Ov	wners' Report in a	accordance with the	e requirements of ASME Code	, Section XI.				
	ner the Inchestor	nor his employer r	nakes anv warrantvi eynressed	or implied				
v signing this certificate neith								
oncerning the examinations a	and corrective me							
onceming the examinations a aspector nor his employer sha	and corrective me all be liable in an	y manner for any p	in this Owners' Report. Furthe personal injury or property dama					
oncerning the examinations anspector nor his employer sha	and corrective me all be liable in an	y manner for any p						
By signing this certificate neith oncerning the examinations a nspector nor his employer sha and arising from or connected	and corrective me all be liable in an	y manner for any p	ersonal injury or property dama					

6-5-03

	Owner .	Florida	Power & Light			Date		1/7/	2003		
	•	700 Universe E	Name Blvd. Juno Bead	h, FL 33408	3	Sheet	1		of		2
	•		Address								
2.	Plant		urkey Point Plar	nt		Unit			3		
		9760 SW 344 S	Name Street Florida C	ity, FL 3303	5	•	WO#: 3201	18705-13	3	CR#:	N/A
			Address				Rep	air Organia	zation, P.(). No, Job	No., etc.
3.	Work Performed	by Florida	a Power & Light			Туре С	Code Symbol St	amp		N/A	·
		9760 SW 344 S	Street Florida C	ity, FL 3303	5		ization Number	·		N/A N/A	
			Address			Expira	tion Date			IVA	
4.	Identification of S	System:	Auxiliary Feed	water	Sy	stem #: <u>75</u> Q	uality Group	·		С	
5	(a) Applicable Co	enstruction Code		B31,1	•	19 55	Edition. N/A	. Add	enda,	N/A	Code Case
۷.		Edition of Section					Edition, N/A		enda.	N/A	
	(b) Applicable	Edition of Section .	AI GUIIZEG IOI K	epairs or Rep	Jacemen	15 15 05	LOIDOII, TOP				
										٠	
6.	Identification of	Components Repa	ired or Replace	d and Replac	cement Co	omponents					
									Por	aired,	ASME Code
	Name of		Name of Mfg	Mfg Serial Number	National			Year	Repla	iced, or	Stamp Yes/No
	Compone	nt		TOTAL	Board	Identification	on .	Built	Repla	cement	162/140
	(2) Threaded S 2A ASME SA-1	tud, 5/8"-11UNC- 193 Gr B7	N/A	N/A	N/A	SC# 0029490-1 UTC# 443307		N/A	Repla	cement	N
						U1G# 445507					
	(3) Threaded S 2A, ASME SA-	tud, 1/2"-13UNC-	N/A	N/A	N/A	SC# 0029486-1		N/A	Repla	scement	Ň
	ZA, AGIVIE GA-					UTC# 442843				 	
	(12) Nuts, Hear	vy Hex, ASME	N/A	N/A	N/A	SC# 0027832-1		N/A	Repla	cement	N
	SA-194 GR 2H 2B,	, 1/2"-13UNC-				UTC# 445901					
•	(P) Niete Home	y Hex, ASME SA-	N/A	N/A	N/A	SC# 0027962-1		N/A	Renis	cement	N
	194 Gr-2H, 5/8	"-11UNC-2B	N/A	147	l WA	UTC# 444374			Мерк	ocmen.	
	1										
7.	Description of W	ork:									
	Replace bolti	ng on pipe clamps	for supports 4-	AFX-1, 4-AF	X-6 and 4	-AFX-7					
						r					
۵	Tests Conducte	d: Hydrostatic:	N/A	D-	neumatic	N/A	Nominal Op	eratino l	Pressur	e	N/A
Ĝ	Tests Curdicter	u. riyurustatic.	14/7	P1	Cumatic			. J. D.III 19	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		- 107 1
	•	Other	N/A	Pr	essure _	N/A psig	Test Tempo	erature	N//	de	gF

Remark	

Type Code Symbol Stamp	N/A
Certificate of Authorization No.	N/A Expiration Date: N/A
Signed Cowner or O	SE Supar Date 1/8/03 wher's Designee, Title
	•
·	
CEI	RTIFICATE OF INSERVICE INSPECTION
the state of Florida and employed by Fact components described in this Owners Rej and state that to the best of my knowledg	ssion issued by the National Board of Boiler and Pressure Vessel Inspectors and tory Mutual Insurance Company of Johnston, Rhode Island, have inspected the port during the period of 1/7/2003 to 1/7/2003 le and belief, the Owner has performed examinations and taken corrective ort in accordance with the requirements of ASME Code, Section XI.
concerning the examinations and corrective	ector nor his employer makes any warranty, expressed or implied, ve measures described in this Owners' Report. Furthermore, neither the in any manner for any personal injury or property damage or a loss of any spection.
11 Dence	Commissions NB7245 R328 I
	National Board, State, Providence, and Endorsements

Dwner _	Florida	Power & Light			Date		1/7/	/2003	
	700 Universe	Name Blvd. Juno Beac	h, FL 33408	3	Sheet	1		of ?	2
•		Address			· · · ·				
2. Plant	7	urkey Point Plar	nt		Unit	WO#: 3201	8700-0	3 3 CR#:	N/A
	9760 SW 344	Street Florida C	ity, FL 3303	5				zation, P.O. No, Jol	
3. Work Performed	Florid								
3. WORK PERformed		Name				e Symbol St tion Number		N/A	
	9760 SW 344	Street Florida C Address	ity, FL 3303	<u>5</u>	Expiration	Date		, N/A	
4. Identification of \$	System:	Auxiliary Feed	water	Sy	stem#: 75 Quali	ity Group		с	
E (a) Analiashia Co	metrustian Cada		R31 1		19 55 Edi	tion N/A	۵ طط	enda, N/A	Codo Coso
(b) Applicable	Edition of Section	XI Utilized for R	epairs or Rep	dacemen	ts 1989 Edi	tion, <u>N/A</u>	A006	enda, <u>N/A</u>	Code Case
			4 4						
6. Identification of	Components Repa	aired or Replace	a and Replac	ement Co	omponents	· · · · · · · · · · · · · · · · · · ·			
Name of		Name of Mfg	Mig Serial	National	Other		Year	Repaired, Replaced, or	ASME Code Stamp
Compone	nt		Number	Board	Identification		Built	Replacement	Yes/No
Paddle End fro	m Strut, BP	Bergen Paterson	N/A	N/A	SC# 0100601-1		N/A	Replacement	N
					UTC# 3887 8 2				
Load Pin manu Round Stock, Gr B	factured from 1" ASTM A-193	N/A	N/A	N/A	SC# 0029992-1 UTC# 443308		N/A	Replacment	N
	Althread, 3/4"- SME SA-193 Gr	N/A	N/A	N/A	SC# 0029493-1 UTC# 437941		N/A	Replacement	N
(8) Heavy Hex 194 Gr 7, 3/4"-	Nuts, ASTM A- 10 UNC-2B	N/A	N/A	N/A	SC# 0027837-1 UTC# 437942	·	N/A	Replacement	N
		•	·	<u> </u>	·	······································	·—		
7. Description of W		naddle on street f	irom nov. et-	4 I.L.C.#3	88782, replace bolting	on nine elem	n and.	renlaced Lead f	Pin.
On support i	R-337-02 replace	pagule on Sirut, I	ioni new su t	J. U I C#3	o6762, replace bolding	on pipe cian	ip, sno i	epiaceo Load i	7IN
Tests Conducte	d: Hydrostatic	: <u>N/A</u>	Pn	eumatic	N/A	Nominal Op	erating f	ressure	N/A

FORM NIS-2 (Back)

	CERTIFICATE OF	COMPLIANCE	• • •	
We certify that the statements made in ASME Code, Section XI.	the report are correct an	d this replacement conforms to	the rules of the	
Type Code Symbol Stamp				
Certificate of Authorization No.	N/A	Expiration Date:	N/A	
Signed Owner or o	OSE Sw Owner's Designee, Title	per view _ Date _	1/8/03 5d 1Mh	

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by Factory Mutual Insurance Company of Johnston, Rhode Island, have inspected the components described in this Owners Report during the period of 1/7/2003 to 1/7/2003 and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report in accordance with the requirements of ASME Code, Section XI.

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

Dones	Commissions NB 7245 FL 328 I
Inspector's Signature	National Board, State, Providence, and Endorsements

Date 1/9/03

wner	Florida	Power & Light	·			Date		1/8	3/2003		
	700 Universe	Name Blvd. Juno Bead Address	ch, FL 33408	<u> </u>		Sheet		1	of _		2
5 5 1 - 1	т	urkey Point Plar	nt			Unit			3		·
2. Plant		Name					WO#: 32	2018700-1		CR#:	N/A
	9760 SW 344	Street Florida C	ity, FL 3303	5				Repair Organ	ization, P.C	. No, Job	No., etc.
3. Work Perf	ormed by Florid	a Power & Light				Type Co	de Symbol	Stamp		N/A	
	9760 SW 344	Name Street Florida C	itv. FL 3303	5			ation Numb			N/A	
		Address	,,	-		Expiration	n Date	_	'	N/A	
4. Identificati	on of System:	Auxiliary Feed	water	Sy	stem #:	75 Qua	ality Group		,	С	
5. (a) Applica	able Construction Code		B31.1			19 55 Ed	lition, <u>N</u>	VA_Add	lenda,	N/A	_Code Case
(b) Appli	cable Edition of Section	XI Utilized for Re	epairs or Rep	dacemen	ts	19 89 Ed	lition, N	I/A Add	lenda,	N/A	Code Case
6. Identificat	ion of Components Repa	aired or Replace	d and Replac	ement C	omponents						
							·- <u>·</u> -				ASME
	ame of	Name of Mig	Mfg Serial	National		Other		Year	Repla	eired, ced, or	Code Stamp
Cor	mponent		Number	Board	lo	entification		Built	Repla	cement	Yes/No
Pipe Cla 6150, 3	mp, 3° CS, BP Part# Bolt	Bergen Paterson	N/A	N/A	SC# 0034 UTC# 447			N/A	Repla	cement	N
											-
											-
								†			
			i								
<u>L</u>		<u> </u>							<u> </u>	-	
7. Descriptio											
Replac	ce Clamp on support 3-Al	FX-8									
Tests Co	nducted: Hydrostatic:	N/A	Pn	eumatic	N/A	<u> </u>	Nominal (Operating	Pressure		N/A
	Out =:	A1/A			A1/A		Tool Too	morati	B1/A	da	
	Other	N/A	Pre	essure	N/A	psig	Test Tem	iperature	N/A	deg	15

9. Remarks MECHANICAL CONNECTION, NO WELDING REQUIRED.

	CERTIFICATE OF COM	PLIANCE	•
e certify that the statements made in SME Code, Section XI.	the report are correct and this	replacement conforms	to the rules of the
ype Code Symbol Stamp		N/A	
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed Owner or 0	Designee, Title	Date _	1/8/03

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by Factory Mutual Insurance Company of Johnston, Rhode Island, have inspected the components described in this Owners Report during the period of 11/4/2002 to 1/8/2003 and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report in accordance with the requirements of ASME Code, Section XI.

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

/ ^	•
Wan_	Commissions NB 7245 FC 328 I
Inspector's Signature	National Board, State, Providence, and Endorsements

Date 1-9-03

Turkey Point Plant Turkey Point Plant Rame 8760 SW 344 Street Florida City, FL 33035 Address 3. Work Performed by Florida Power & Light Name 9760 SW 344 Street Florida City, FL 33035 Address 3. Work Performed by Florida Power & Light Name 9760 SW 344 Street Florida City, FL 33035 Address 4. Identification of System: Auditive Pedate Power & Light Name 9760 SW 344 Street Florida City, FL 33035 Address 4. Identification of System: Auditive Pedate Power & Light NNA Authorization Number: NNA Authorization Number: NNA Authorization Number: NNA Authorization Number: NNA Authorization Number: NNA Authorization Number: NNA Authorization Number: NNA Authorization Number: NNA Authorization Number: NNA Authorization Number: NNA Authorization Number: NNA Authorization Number: NNA Authorization Number: NNA Authorization Number: NNA Authorization Number: NNA Authorization Number: NNA Addenda, NNA Addenda, NNA Code Case 8. Identification of Components Repaired or Replaced and Replacement Components Number: Name of Mig Mig Serial National Number: Name of Mig Mig Serial National Number: Name of Mig Number: Name of Mig Number: Name of Mig Number: Name of Mig Serial National Number: Name of Mig Number: Name o	4	vner	Florida Power & Light					Date	1/9/2003						
2. Plant Turkey Foint Plant Rame 9760 SW 344 Street Florida City, FL 33035 Address 1. Work Performed by Florida Power 8 Light Rame 9760 SW 344 Street Florida City, FL 33035 Address 1. Work Performed by Florida Power 8 Light Rame 9760 SW 344 Street Florida City, FL 33035 Address 1. Work Performed by Florida Power 8 Light Rame 9760 SW 344 Street Florida City, FL 33035 Address 1. Work Performed by Florida Power 8 Light Rame 9760 SW 344 Street Florida City, FL 33035 Address 1. Work Performed by Florida Power 8 Light Rame 9760 SW 344 Street Florida City, FL 33035 Address 1. Work Performed by Florida Power 8 Light Rame 9760 SW 344 Street Florida City, FL 33035 Address 1. Work Performed by Florida Power 8 Light Rame 9760 SW 344 Street Florida City, FL 33035 Address 1. Work Performed by Florida Power 8 Light Rame 9760 SW 344 Street Florida City, FL 33035 Address 1. Work Performed by Florida Power 8 Light Rame of Section Number 1. Vision Power 1			700 Universe B		h, FL 33408	<u>. </u>		Sheet	1		of		2		
### Brain Street Florida City, FL 33035 Repair Organization, P.O. No., Vol. No., etc.				Address								•			
### Broad City, FL 33035 ### Repair Organization, P.O. No., Job No., etc. ### Repair Organization, P.O. No., Job No., etc. ### Repair Organization, P.O. No., Job No., etc. ### Repair Organization, P.O. No., Job No., etc. ### Repair Organization, P.O. No., Job No., etc. ### Repair Organization, P.O. No., Job No., etc. ### Repair Organization, P.O. No., Job No., etc. ### Repair Organization, P.O. No., Job No., etc. ### NA ### Street Florida City, FL 33035 ### Authorization Number	2. F	Plant	Tr		<u>t</u>			Unit	14/0#, 220	19700.49		CD#.			
3. Work Performed by Florida Power & Light Name Name Name Name Name Authorization Number Expiration Date NI/A NAME Name Name Name NI/A Street Florida City, FL 33035 Expiration Date NI/A NI/A Name NI/A NI/A Name NI/A NI/A Name NI/A NI/A NI/A Name NI/A NI/A Name NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A			9760 SW 344 5	Street Florida C	ity, FL 3303	5									
Authorization Number Expiration Date NNA NA Addenda, NA Code Case 1. (a) Applicable Construction Code B31.1 19 55 Edition, NA Addenda, NA Code Case (b) Applicable Edition of Section XI Utilized for Replacements 19 89 Edition, NA Addenda, NA Code Case (b) Applicable Edition of Components Repaired or Replaced and Replacement Components Name of Component Name of Mfg Mfg Serial National Number Board Identification Paul Replacement Number Board Identification Replacement Name of Nam				Address					Rep	air Organiz	ation, P.O.	No, Job N	o., etc.		
### Address ### Auxiliary Feedwater System ##: 75 Quality Group C ### Auxiliary Feedwater System ##: 75 Quality Group C ### Auxiliary Feedwater System ##: 75 Quality Group C ### Auxiliary Feedwater System ##: 75 Quality Group C ### Auxiliary Feedwater System ##: 75 Quality Group C ### Auxiliary Feedwater System ##: 75 Quality Group C ### Addenda, N/A Code Case ### (b) Applicable Edition of Section XI Utilized for Replace and Replacements 19 89 Edition, N/A Addenda, N/A Code Case ### Addenda, N/A Code Case ### Addenda	3. \	Work Performed	by Florida												
4. Identification of System: Audillary Feedwater System #: 75 Quality Group C 5. (e) Applicable Construction Code B31.1 19 55 Edition, NA Addenda, N/A Code Case (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 19 89 Edition, NA Addenda, N/A Code Case (b) Applicable Edition of Components Repaired or Replaced and Replacement Components Name of Mig Mrig Serial National Number Board Identification Built Replaced, Replaced, Code Replaced, Code Replaced, Code Replaced, Code Replaced, Stamp Replacement (2) Pipe Clamps, 4" BP Pertif Bergen Peterson N/A N/A SC# 0403688-1 N/A Replacement N Replacement N Peterson Veterson Veterson Veterson N/A N/A SC# 0403688-1 N/A Replacement N Replacement N Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A		•	9760 SW 344 S		ity, FL 3303	5									
S. (a) Applicable Construction Code B31.1 19 55 Edition, N/A Addenda, N/A Code Case (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 19 89 Edition, N/A Addenda, N/A Code Case 6. Identification of Components Repaired or Replaced and Replacement Components Name of Component Name of Mfg National Number								·		. —					
(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 19 89 Edition, NIA Addenda, NIA Code Case 6. Identification of Components Repaired or Replaced and Replacement Components Name of Component Name of Mfg Mfg Serial National Other Repaired, Replaced, or Stamp Stam	4.1	Identification of \$	System:	Auxiliary Feed	water	Sy:	stem#:	75 Qu	ality Group	·		<u>c</u>			
(b) Applicable Edition of Section XI Utilized for Repairs or Replacements 19 89 Edition, NIA Addenda, NIA Code Case 6. Identification of Components Repaired or Replaced and Replacement Components Name of Component Name of Mfg Mfg Serial National Other Repaired, Replaced, or Stamp Stam	- 1	(a) Analiaahla Ci			R31 1			40 SE E	eltatore NI/A	844	nndo	M/A	Codo Coso		
6. Identification of Components Repaired or Replaced and Replacement Components Name of Name of Mig Serial Number Name of Mig Serial Number Num	D. (
Name of Component Name of Mig Serial Number Name of Mig Serial Number Name of Mig Serial Number Number Name of Mig Serial Number Number N/A N/A SC# 0403668-1 UTC# 447596 N/A Replacement N/A Replacemen		(b) Applicable	Edition of Section	XI Utilized for Re	epairs or Rep	dacement	S	19 89 E	dition, N/A	Addi	enda,	N/A	_Code Case		
Name of Component Name of Mig Serial Number Name of Mig Serial Number Name of Mig Serial Number Number Name of Mig Serial Number Number N/A N/A SC# 0403668-1 UTC# 447596 N/A Replacement N/A Replacemen												•			
Name of Component Name of Mfg Serial Number Name of Mfg Serial Number Name of Mfg Serial Number Name of Mfg Serial Number Name of Mfg Serial Number Name of Mfg Serial Number Name of Mfg Serial Number Name of Mfg Serial Number Name of Mfg Serial Number Name of Mfg Serial Number Name of Mfg Serial Number Name of Mfg Serial Number Name of Mfg Serial Number Name of Mfg Serial Number Name of Mfg Serial Number Name of Mfg Serial Number Name of Mfg Serial Number Name of Mfg Serial Number National Other Built Replacement Name of Mfg Serial Number Name of Mfg Serial Number National Other Built Replacement Name of Mfg Serial Number National Other Stamp Nation	6.	Identification of	Components Repa	ired or Replace	d and Replac	cement Co	omponen	ts							
Name of Míg Name of Míg Name of Míg Name of Míg Serial Number National Identification Name of Míg Name of Míg Name of Míg Name of Name					T			<u> </u>							
Component Number Board Identification Bullt Replacement Yes/No		Name of	•	Name of Mfg		National				Year	Replac	ced, or	Stamp		
7. Description of Work: Replace clamps on supports H-337-02 and R-337-05 Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A		Compone	nt		Number	Board	<u> </u>	Identification	<u> </u>	Built	Replac	ement	Yes/No		
7. Description of Work: Replace clamps on supports H-337-02 and R-337-05 Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A		(2) Pipe Clamp	s, 4" BP Part#		N/A	N/A	SC# 04	03668-1		N/A	Replac	ement	N		
Replace clamps on supports H-337-02 and R-337-05 Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A		2000-2.3, ASIV	E 3A-30	Paterson			UTC# 4	47596	•			•			
Replace clamps on supports H-337-02 and R-337-05 Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A		<u></u>		 	 	 	 			 	ļ <u>.</u>				
Replace clamps on supports H-337-02 and R-337-05 Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A					ł						}				
Replace clamps on supports H-337-02 and R-337-05 Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A		<u></u>	·			 	 			_					
Replace clamps on supports H-337-02 and R-337-05 Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A															
Replace clamps on supports H-337-02 and R-337-05 Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A								· · · · · · · · · · · · · · · · · · ·							
Replace clamps on supports H-337-02 and R-337-05 Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A		}													
Replace clamps on supports H-337-02 and R-337-05 Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A				ļ		ļ				ļ			<u> </u>		
Replace clamps on supports H-337-02 and R-337-05 Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A															
Replace clamps on supports H-337-02 and R-337-05 Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A								•							
Replace clamps on supports H-337-02 and R-337-05 Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A	7	Description of 14	lark:	<u> </u>	<u> </u>		<u>. </u>			<u> </u>	 				
Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure N/A	7.	-		.337.02 and P.:	337_05										
		Neplace Gal	npa on supporta (1	-007-02 6/10 11-1	307-00										
Other N/A Pressure N/A osio Test Temperature N/A deg F		Tests Conducte	ed: Hydrostatic	: <u>N/A</u>	P	neumatic	!	N/A	Nominal O	perating	Pressure	·	N/A		
		•	Other	N/A	Pi	ressure	N/A	psig	Test Tem	erature	N/A	, de	g F		

		ks

	CERTIFICATE OF CO	OMPLIANCE	
We certify that the statements made in the ASME Code, Section XI.	ne report are correct and	this replacement conforms t	o the rules of the
Type Code Symbol Stamp		N/A	·
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed Owner or O	Twiner's Designee, Title	1 √. Date _	1/9/03
		•	
		•	• • • • • • • • • • • • • • • • • • •
		·	<u>.</u>
CE	RTIFICATE OF INSERV	ICE INSPECTION	1
I, the undersigned, holding a valid committee state of Florida and employed by Faccomponents described in this Owners Reand state that to the best of my knowleds measures described in this Owners' Report	tory Mutual Insurance Co port during the period of ge and belief, the Owner	ompany of Johnston, Rhode 12/19/ has performed examinations	Island, have inspected the 2002 to 1/9/2003 s and taken corrective
By signing this certificate neither the Insp concerning the examinations and correct Inspector nor his employer shall be liable kind arising from or connected with this in	ive measures described in any manner for any p	n this Owners' Report. Furt	hermore, neither the
Inspezior's Signature		Commissions NBC National Board, State, Pro-	7245 FL378 I vidence, and Endorsements
, 1		• •	

ner Florida Power & Light				Date			3/16/2003					
	700 Universe E	Name Svd. Juno Beacl Address	n, FL 33408	_		Sheet		1		of _	••	2
	т.					Unit				3		
2. Plant		urkey Point Plant Name	<u> </u>			Oill	WO#:	3200	3971-02		CR#:	02-1640
	9760 SW 344 S	Street Florida Ci	ty, FL 33035	<u> </u>				Pana	lr Organia	ation B). No, Job	
								Kepa	ii Olganiz	auoi, FA		110., 410.
3. Work Performe	ed by Florida	Name					de Sym		mp		N/A N/A	
	9760 SW 344 S	Street Florida Ci	ty, FL 33035	5			ation Nu on Date			-	N/A	
		Address				Expired	on Dute					
4. Identification o	f System: Con	tainment Emerge	ency Filters	Sys	stem #: _	56 Qu	ality Gro	u p			В	
										,		
5. (a) Applicable	Construction Code		B31.1			_ 1955 E	dition,	N/A	Adde	nda,	N/A	Code Case
(b) Applicable	e Edition of Section	XI Utilized for Re	epairs or Rep	lacement	s	19 89 E	dition,	N/A	Adde	nda,	N/A	Code Case
				•								
6. Identification	of Components Repa	aired or Replaced	d and Replac	ement Co	omponent	s						
												
										Rep	aired,	ASME Code
Name Compo		Name of Mfg	Mfg Serial Number	National Board		Other dentification	n		Year Built	Repla	aced, or acement	Stamp Yes/No
						och mosto	··					-
SV-3-2905, I seal weld	Reweld Canopy	N/A	N/A	N/A	Existing				N/A	Repl	acement	N
		ļ	<u> </u>		Existing							
i												
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1		}	}					'				
}				1								
_ [<u> </u>	<u> </u>	<u> </u>							·	
7. Description of												
Cut Seal \	Weld, Rework valve	and reweld seal	weld									
8. Tests Condu	cted: Hydrostati	c; N/A	P	neumatic	•	N/A	Nom	inal O	perating	Pressu	re	N/A
					<u></u>				J			
	Other	N/A	P	ressure _	N/A	psig	Test	Temp	erature	N	A d	eg F

FORM NIS-2 (Back)

0.00	
9. Remarks	ALL WELDING PERFORMED IN ACCORDANCE WITH THE EPL WELD CONTROL MANUAL

Time Onde Ormibel Oleman		A1/A	•
Type Code Symbol Stamp		N/A	· · · · · · · · · · · · · · · · · · ·
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed	151 500	Puisor Date	4/1/03
Owner	or Owner's Designee, Title		
	···	······································	······································
			••
			· · · · ·
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I, the undersigned, holding a valid co the state of Florida and employed by Owners Report during the period and state that to the best of my knowneasures described in this Owners'	r HSBCT of Hartford, Conr 1/14/2003 wledge and belief, the Owr	lational Board of Boiler and Pres necticut, have inspected the cor to 3/16/2003 her has performed examinations	nponents described in this and taken corrective
the state of Florida and employed by Owners Report during the period and state that to the best of my known	ommission issued by the November HSBCT of Hartford, Conr 1/14/2003 wiedge and belief, the Own Report in accordance with Inspector nor his employed rrective measures describiliable in any manner for an	ational Board of Boiler and Pres lecticut, have inspected the cor to 3/16/2003 ler has performed examinations the requirements of ASME Coc er makes any warranty, expressed ed in this Owners' Report. Furth	and taken corrective le, Section XI.
the state of Florida and employed by Owners Report during the period and state that to the best of my knowneasures described in this Owners' By signing this certificate neither the concerning the examinations and co Inspector nor his employer shall be in the owners.	ommission issued by the November HSBCT of Hartford, Conr 1/14/2003 wiedge and belief, the Own Report in accordance with Inspector nor his employed rrective measures describiliable in any manner for an	ational Board of Boiler and Pres lecticut, have inspected the cor to 3/16/2003 ler has performed examinations the requirements of ASME Coc er makes any warranty, expressed ed in this Owners' Report. Furth	and taken corrective le, Section XI. ed or implied, termore, neither the

	wner	Florida Power & Light				Date				3/17/2003				
	70	00 Universe B	Name lvd. Juno Beacl Address	h, FL 33408			Sheet		1		of .		2	
2 5	?ionė	Tı	rkey Point Plant	t			Unit				3			
2. P	Plant		Name		 -		2	WO#:	3200	9982-01		CR#.	N/A	
		760 SW 344 S	Address	ty, FL 33035	5				Repa	ir Organiz	ation, P.	D. No, Job	No., etc.	
3. V	Nork Performed by	Florida	Power & Light				Туре С	ode Sym	bol Sta	amp		N/A		
	a	760 CW 344 G	Name Street Florida Ci	W EI 3303	5		Authoriz					N/A		
		100 511 544 6	Address	ty, I'L 3303.			Expirati	on Date				N/A		
4. le	dentification of Syste	m:	Spent Fuel Pit C	Cooling	Sys	stem#:	33 Qu	ality Gro	up			С		
				504.4								••••		
5. (a) Applicable Constr	uction Code		B31.1			19 55 E	idition, _						
	(b) Applicable Editi	on of Section	XI Utilized for Re	epairs or Rep	lacement	S	19 89 E	dition,	N/A	Adde	nda,	N/A	Code Case	
6.	Identification of Com	ponents Repa	ired or Replaced	d and Replac	ement Co	mponen	ts			· 	Rei	paired,	ASME Code	
	Name of Component		Name of Mfg	Mfg Serial Number	National Board		Other Identificatio	n		Year Built	Repla	aced, or acement	Stamp	
	Bonnet from Valve Diaphram SA-351 Class 150	2" Gr CF8,	N/A	N/A	N/A	SC0237 UTC# 4				N/A	Repl	acement	N	
							· · · · · · · · · · · · · · · · · · ·							
					<u> </u>									
7.	Description of Work										-			
	Replace bonnet	and diaphram												
8.	. Tests Conducted:	Hydrostatio	:: <u>N/A</u>	P	neumatic		N/A	Nom	inal O	perating	Pressu	re _	X	
	•	Other	VT-2	P	ressure _	120	psig	Test	Temp	eratur e	8	1 de	eg F	

^				4
24	- 150	em	a r	ĸĸ

Type Code Symbol Stamp			N/A			
				,		
Certificate of Authorization I	No	N/A	Expiration Date:	N	/A	_
		e e		•	•	
Signed		DENISON	Date	4)15/0	3	-
	Owner or Owner	s Designee, Title				
· · · · · · · · · · · · · · · · · · ·						
					• .	
			•		ı	
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	CERTIFI	CATE OF INSERV	ICE INSPECTION			
i, the undersigned, holding a the state of Florida and emp Owners Report during the p and state that to the best of measures described in this	a valid commission bloyed by HSBCT o ericd 6/5/2 my knowledge and	Issued by the Nation of Hartford, Connection to the Island of the Island of the Island of Island	onal Board of Boiler and F ticut, have inspected the 3/17/2003 has performed examination	components ons and take	described in corrective	s and this
the state of Florida and emp Owners Report during the p and state that to the best of	a valid commission bloyed by HSBCT of erical 6/5/2 from knowledge and Owners' Report in a cither the Inspector is and corrective meshall be liable in an	Issued by the Nation of Hartford, Connect on the Connect of the Co	onal Board of Boiler and P licut, have inspected the 3/17/2003 has performed examination e requirements of ASME (nakes any warranty, expres in this Owners' Report. File ersonal Injury or property	components ns and take Code, Section ssed or implipathermore, indicate or a	described in n corrective n XI. ied, neither the loss of any	s and this
the state of Florida and emp Owners Report during the p and state that to the best of measures described in this By signing this certificate ne concerning the examination inspector nor his employer:	a valid commission bloyed by HSBCT of erical 6/5/2 from knowledge and Owners' Report in a cither the Inspector is and corrective meshall be liable in an	Issued by the Nation of Hartford, Connect on the Connect of the Co	onal Board of Boiler and P licut, have inspected the 3/17/2003 has performed examination e requirements of ASME (nakes any warranty, expres in this Owners' Report. File ersonal Injury or property	components ons and take code, Section ssed or implicate the more, in damage or a	described in a corrective in XI. ied, ied, ied, ied, oeither the loss of any	this

mer	Florida	Power & Light				Date			3/17/	2003	•	
-	700 Universe E	Name Bivd. Juno Beach Address	n, FL 33408			Sheet		1		of	, (2
Plant _	Ti	urkey Point Plant	t			Unit				3		
rigiil _		Name					WO#:	30000	5430-01		CR#:	N/A
-	9760 SW 344 S	Street Florida Ci Address	ty, FL 33035	<u></u>				Repa	ir Organiz	ation, P.C	D. No, Job I	io., etc.
Work Performed I	by Florida	a Power & Light				Type Co	ode Syml	bol Sta	emp		N/A	
		Name			•		ation Nu				N/A	
-	9760 SVV 344 S	Street Florida Ci Address	ty, FL 3303:	<u> </u>		Expirati	on Date		_		N/A	
Identification of S	ystem:	Auxiliary Feed	water	Sys	stem#: <u>7</u>	5 Qu	ality Gro	up			В	·
. (a) Applicable Co	nstruction Code		B31.1			19 55 E	idition, _	N/A	Adde	enda,	N/A	_Code Case
(b) Applicable E	Edition of Section	XI Utilized for Re	pairs or Rep	lacement	s	19 89 E	dition, _	N/A	Adde	nda,	N/A	_Code Case
. Identification of C						Other	. ,		Yaza		paired,	ASME Code Stamp
Name of Componer		Name of Mfg	Mfg Serial Number	National Board		Other entification	n		Year Built		aced, or acement	Stamp Yes/No
(4) Bonnet Stud GR B7	ds, ASTM-A-193	N/A	N/A	N/A	SC# 0062 UTC# 402				N/A	Repla	acement	N
(8) Nuts, Carbo Gr 2H	on Steel, SA-194	N/A	N/A	N/A	SC# 0027 UTC# 443		-		N/A	Repl	acement	N
					i							
						·	 					
	· · · · · · · · · · · · · · · · · · ·					· · · · · · · · ·						
	/ork: e, clean, inspect, s	repair, replace bo	onnet nuts an	nd studs a	nd reassen	nble						
7. Description of W Disassemble 8. Tests Conducte	e, clean, inspect, e			nd studs a	nd reassen		Nomi	inal Op	perating	Pressur	re	N/A

•	D
0	Remarke

	CERTIFICATE OF	COMPLIANCE	
We certify that the statements made in th ASME Code, Section XI.	e report are correct an	d this replacement conforms t	o the rules of the
Type Code Symbol Stamp		N/A	
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed Owner or O	wner's Designee, Title	Sov Date _	4/7/03
		·	
		·	•
<u> </u>			<u> </u>
CE	RTIFICATE OF INSEF	RVICE INSPECTION	
I, the undersigned, holding a valid committee state of Florida and employed by HSI Owners Report during the period and state that to the best of my knowleds measures described in this Owners' Rep	BCT of Hartford, Conne 9/25/2002 ge and belief, the Own	ecticut, have inspected the co to 3/17/2003 er has performed examinations	emponents described in this sand taken corrective
By signing this certificate neither the Inspector nor his employer shall be liable kind arising from or connected with this in	ive measures describe in any manner for any	d in this Owners' Report. Fur	thermore, neither the
(D)mir		Commissions/_	1 328
Inspector's Signature		National Board, State, Pro	widence, and Endorsements
Date			

wner	Florida I	Power & Light				Date			3/17/	2003		
	700 Universe B	Name lvd. Juno Beac	n, FL 33408		١.	Sheet		.1		of		2
		Address									•	
2. Plant	Tu	rkey Point Plan	<u> </u>			Unit		2222		3		
	9760 SW 344 S		ty, FL 3303!	5			WO#:	3300	4384-01		CR#:	N/A
•		Address	<u></u>					Repa	ir Organiz	ation, P.C). No, Job N	o., etc.
3. Work Performed	by Florida	Power & Light				Туре С	ode Sym	bol Sta	mp			
	9760 SW 344 S	itreet [.] Florida Ci	tv. FL 3303	5			zation No				N/A	
		Address				Expirat	ion Date		_		N/A	
4. Identification of	System:	Main Feedw	ater	Sys	stem#: _7	4_ Q	uality Gro	up			В	
			D24.4				· ·	AL/A			ALVA	Ondo Onno
5. (a) Applicable C	Construction Code		B31.1					•				
(b) Applicable	Edition of Section	KI Utilized for Re	epairs or Rep	olacement	s	19 89	Edition,	N/A	Add	enda,	N/A	_Code Case
6. Identification of	Components Repa	ired or Replace	d and Replac	cement Co	mponents							
F				1								ASME
1	_		Assa Carial	.	i			l		Rep	aired,	Code
Name o		Name of Mfg	Mfg Serial Number	National Board		Other entification	on	Ì	Year Built		ced, or acement	Stamp Yes/No
(1) Poppet Str	ud, CS ASTM A-	N/A	N/A	N/A	SC# 0028	n46-1			N/A	Peni	acement	N
193 B16 1 3/4	1"-8 UN2A x 8 3/4"	1 1/0			UTC# 393				100	I (Cp.	,	"
		<u> </u>	<u> </u>	 								
	ud, CS ASTM A- 1"-8 UN2A x 8 3/4"	N/A	N/A	N/A	SC# 0028		•		N/A	Repla	scement	N
				<u> </u>	010# 446					ļ		
(5) Nut, Heav	y Hex, 1-3/4"-8	N/A	N/A	N/A	SC# 0027	992-1			N/A	Repl	acement	N
UN-2B, ASTN	A A-194 Gr /				UTC# 449	340					,	
	. • •											
 	•				-				•			+
			1									
7. Description of \	Work:		<u> </u>	ــــــــــــــــــــــــــــــــــــــ		•••				<u> </u>		<u> </u>
•	le, inspect and reas	semble Renla	ce 6 bonnet :	tuds and	5 nuts	•			•			
Disassemb	ic, mopeot and rea.	ocinoic. Itepia			0 11213							
					•							-
8. Tests Conduct	ted: Hydrostation	: N/A	P	neumatic	N/	Α	Nom	inal Op	erating	Pressu	re	N/A
								_				_
	Other	N/A	P	ressure _	N/A	_psig	Test	Tempo	erature	N/	A de	g F

•	P	
u	Rem	STRE

Type Code Symbol Stamp		N/A							
· · · · · · · · · · · · · · · · · · ·									
Certificate of Authorization No.	N/A	Expiration Date:	N/A						
Signed Owner of	r Owner's Designee, Title	Date _	4/7/03						
	·	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·						
			•						
			· · · · · · · · · · · · · · · · · · ·						
		VICE DIOPERTICAL							
	CERTIFICATE OF INSER	VICE INSPECTION							
, the undersigned, holding a valid con he state of Florida and employed by I Dwners Report during the period and state that to the best of my knowled measures described in this Owners' F By signing this certificate neither the I concerning the examinations and corr	nmission issued by the Na HSBCT of Hartford, Conne 3/7/2003 edge and belief, the Owne Report in accordance with the Inspector nor his employer ective measures describe	tional Board of Boiler and Presenticut, have inspected the corto 3/17/2003 In has performed examinations the requirements of ASME Corton makes any warranty, expressed in this Owners' Report. Furth	and taken corrective de, Section XI.						
I, the undersigned, holding a valid conthe state of Florida and employed by I Owners Report during the period and state that to the best of my knowled measures described in this Owners' F By signing this certificate neither the I concerning the examinations and corr Inspector nor his employer shall be liskind arising from or connected with the	nmission issued by the Na HSBCT of Hartford, Conne 3/7/2003 edge and belief, the Owne Report in accordance with the Inspector nor his employer ective measures described the in any manner for any	tional Board of Boiler and Presenticut, have inspected the corto 3/17/2003 In has performed examinations the requirements of ASME Corton makes any warranty, expressed in this Owners' Report. Furth	and taken corrective de, Section XI. ed or implied, nermore, neither the mage or a loss of any						

ner	FIORIGA	Power & Light			Date		920	2003		
		Name			•					
7	'00 Universe E	Sivd. Juno Beac	h, FL 33408		Sheet		1	of .		2
		Address								
Plant	<u>Tı</u>	urkey Point Plan	<u></u>		Unit			3		
		Name	CI 22021			WO#: 33	1004581-01		CR#:	03-0522
	760 SVV 344 S	Address	ity, FL 3303:			R	lepair Organiz	ation, P.	O. No, Job	No., etc.
								·		
Work Performed by	Florida	Power & Light Name			Type Coo	le Symbol	Stamp			
9	760 SW 344 S	Street Florida C	itv. FL 33035	5		tion Numb	er	<u></u>		
		Address			Expiration	n Date		,	N/A	
Identification of Syste	em: Ste	am Generator V	Vet Lavuo	Sv	stem #: Qua	lity Group			В	
						,		,	-	
			D04 4			81			Alta	0-4-0
(a) Applicable Constr	uction Code		B31.1		19 55 Ed	ition, N	VA_A00E	noa,	N/A	Code Cas
(b) Applicable Edition	on of Section)	KI Utilized for Re	epairs or Rep	lacement	s 1989 Ed	ition, N	I/A Adde	nda,	N/A	Code Cas
							•			
									•	
Identification of Com	ponents Repa	ired or Replaced	d and Replac	ement Co	omponents					
					<u> </u>					ASME
				Ì					paired,	Code
Name of		Name of Mfg	Mfg Serial Number	National Board	Other Identification		Year Built		aced, or acement	Stamp Yes/No
			110111001		i ideiliiliodioi			L CDI		. TESTING
Component			 				+		,	
Flat Bar, CS, ASTM	1 A-36 3/8'	N/A	N/A	N/A	SC# 0029702-1		N//A		acement	
	1 A-36 3/8'	N/A	N/A						•	
	1 A-36 3/8'	N/A	N/A		SC# 0029702-1				•	
	1 A-36 3/8'	N/A	N/A		SC# 0029702-1				•	
	1 A-36 3/8'	N/A	N/A		SC# 0029702-1				•	
	1 A-36 3/8'	N/A	N/A		SC# 0029702-1				•	
	1 A-36 3/8'	N/A	N/A		SC# 0029702-1				•	
	1 A-36 3/8'	N/A	N/A		SC# 0029702-1				•	
	1 A-36 3/8'	N/A	N/A		SC# 0029702-1				•	
	1 A-36 3/8'	N/A	N/A		SC# 0029702-1				•	
	1 A-36 3/8'	N/A	N/A		SC# 0029702-1				•	
	1 A-36 3/8'	N/A	N/A		SC# 0029702-1				•	
	1 A-36 3/8'	N/A	N/A		SC# 0029702-1				•	
	1 A-36 3/8'	N/A	N/A		SC# 0029702-1				•	
	1 A-36 3/8'	N/A	N/A		SC# 0029702-1				•	
Flat Bar, CS, ASTM				N/A	SC# 0029702-1 UTC# 433598				•	
Flat Bar, CS, ASTN				N/A	SC# 0029702-1 UTC# 433598				•	
Flat Bar, CS, ASTM				N/A	SC# 0029702-1 UTC# 433598				•	
Flat Bar, CS, ASTM				N/A	SC# 0029702-1 UTC# 433598				•	
Flat Bar, CS, ASTM Description of Work: Replace Supports	s H-5 and H-6	on SGWL syste	m, supports i	N/A	SC# 0029702-1 UTC# 433598		N//A	Repl	acement	N
Flat Bar, CS, ASTM		on SGWL syste	m, supports i	N/A	SC# 0029702-1 UTC# 433598	Nominal		Repl	acement	
Flat Bar, CS, ASTM Description of Work: Replace Supports	s H-5 and H-6	on SGWL syste	m, supports i	N/A	SC# 0029702-1 UTC# 433598	Nominal Test Ten	Operating (Repl	acement	N

FORM NIS-2 (Back)

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ALL WELDING PERFORMED IN ACCORDANCE WITH THE FPL WELD CONTROL MANUAL.

Type Code Symbol Stamp		N/A	
		IWA	
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed		nisor Date	5/3/03
. Owner or 0	Owner's Designee, Title		
		•	
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			· · · · · · · · · · · · · · · · · · ·
c	ERTIFICATE OF INSEI	RVICE INSPECTION	·
, the undersigned, holding a valid comments that of Florida and employed by HS Dwners Report during the period or and state that to the best of my knowled	nission issued by the Na SBCT of Hanford. Conn 3/9/2003 dge and belief, the Own	ational Board of Boiler and Pressi ecticut, have inspected the comp to 5/28/2003 er has performed examinations a	onents described in this nd taken corrective
the undersigned, holding a valid common the state of Florida and employed by HSD warers Report during the period or and state that to the best of my knowled measures described in this Owners' Report of the certificate neither the Instanceming the examinations and correct respector nor his employer shall be liable.	nission issued by the Na SBCT of Hanford. Conno. 3/9/2003 dge and belief, the Own- port in accordance with spector nor his employed tive measures describe te in any manner for any	ational Board of Boiler and Presse ecticut, have inspected the comp to 5/28/2003 er has performed examinations a the requirements of ASME Code. makes any warranty, expressed d in this Owners' Report. Further	onents described in this nd taken corrective , Section XI or implied, more, neither the
the undersigned, holding a valid common he state of Florida and employed by HSD owners Report during the period or and state that to the best of my knowled measures described in this Owners' Report of the concerning the examinations and correct inspector nor his employer shall be liable and arising from or connected with this linspector's Signature	nission issued by the Na SBCT of Hartford. Conne 3/9/2003 dge and belief, the Own port in accordance with spector nor his employer stive measures describe te in any manner for any inspection.	ational Board of Boiler and Presse ecticut, have inspected the comp to 5/28/2003 er has performed examinations a the requirements of ASME Code. makes any warranty, expressed d in this Owners' Report. Further	onents described in this and taken corrective Section XI. or implied, rmore, neither the age or a loss of any

4	ner _	Florida I	Power & Light				Date		3/21/	3/21/2003				
		700 Universe B	Name lvd. Juno Beac	h, FL 33408			Sheet	1		of	1	2		
	-		Address			*				•				
2. F	Plant .	Tı	rkey Point Plan	t			Unit			3				
		9760 SW 344 S	Name Street Florida Ci	tv. FL 3303	5			WO#: 3200	3812-01		CR#:	N/A		
	•		Address					Repa	air Organiz	ation, P.	O. No, Jot	No., etc.		
3. \	Nork Performed	by Florida	Power & Light				Туре Со	de Symbol Sta	amp		N/A			
		9760 SW 344 S	Street Florida C	ity, FL 33035	5			ation Number	<u>_</u>		N/A N/A			
	•		Address				Expiratio	on Date			N/A	<u> </u>		
4.1	dentification of S	System:	Intake Cooling	Water	Sys	stem #:	19 Qua	ality Group		,	С	· · · · · · · · · · · · · · · · · · ·		
5. ((a) Applicable Co	enstruction Code		B31.1			19 55 Ed	dition, N/A	Adde	enda,	N/A	Code	Case	
		Edition of Section 2						dition, N/A			N/A	Code	Case	
	(b) Applicable i	Lanon or ocouon?	AT GUILLEG TO! TA	pana or rep	AGOCITICI II									
6.	Identification of (Components Repa	ired or Replace	d and Replac	ement Co	omponer	its							
,	f											AS	ME	
	Nama at	•		Mfg Serial	National		Other		Year		paired, aced, or	Co	de	
	Name of Compone		Name of Mig	Number	Board		Identification	.	Built		aceu, or		/No	
	(14) Cover Stur 8 UNC-2A x 5- 193 Gr B7	ds, Tap End, 1"- 1/2" ASTM A-	N/A	N/A	N/A	SC# 00 UTC# 4	14188-2 43068		N/A	Rep	lacemer	nt h	i	
										·				
		<u> </u>		<u> </u>		<u></u>								
7.	Description of W													
	Open and cle	ean basket straine	r, replace the co	over studs										
8	. Tests Conducte	ed: Hydrostatio	: <u>N/A</u>	P	neumatic		N/A	Nominal O	perating	Pressu	ire -	N/A	_	
	,	Other	N/A	P	ressure _	N/A	psig	Test Temp	erature	N	<u>/A</u>	deg F		

9. Remarks

MECHANICAL CONNECTION, NO WELDING REQUIRED.

Type Code Symbol Stamp		N/A		.*	
			. '	,	
Certificate of Authorization No.	N/A	Expiration	Date:	N/A	
Signed	151 Super	سده داند	Date	4/7/03	
Owner or C	Owner's Designee, Title				
 					
				•	
				•	
				•	
				•	
C	ERTIFICATE OF INSERV	ICE INSDECTIO	N		
I, the undersigned, holding a valid committee state of Florida and employed by HS Owners Report during the period and state that to the best of my knowled measures described in this Owners' Report Spring this certificate neither the Instantian of the state of the s	BBCT of Hartford, Connect 2/27/2002 to lige and belief, the Owner port in accordance with the pector nor his employer active measures described	ticut, have inspect of 3/21/2 has performed et requirements of makes any warrar in this Owners' F	cted the cor 003 xaminations of ASME Cor nty, express deport. Furti	and taken corrective de, Section XI. ed or implied, nemore, neither the	
	c in any manner to any p	o.comer injury or	property de	nago or a root or arry	
Inspector nor his employer shall be liable kind arising from or connected with this	inspection.	Commissi	ons <u>F</u>	1378	_

	wner	Florida	Power & Light			C	Date		3/24	/2003			
		700 Universe l	Name Blvd. Juno Bead	+h FI 33409	ł	ş	Sheet	1		of		2	
	•	700 OINVEISE I	Address	ai, i E 0040C	,	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			- " .			
2	Plant	т	urkey Point Plan	nt		I	Unit			3			
۷.	FIGIR		Name					WO#: 3100	5379-01		CR#:	N/	\
		9760 SW 344	Street Florida C	ity, FL 3303	5			Rep	ir Organiz	ation, P.	O. No, Job	No., etc.	
	Mad Deferred	by Florid	a Power & Light				Tima Ca	de Symbol Sta		•	N/A	,	
J.	HOR Pellomeu	-	Name					ation Number	Pine		N/A	<u> </u>	
		9760 SW 344	Street Florida C Address	ity, FL 3303	5			on Date					
4.	Identification of S	System:	Safety Injec	tion	Sy:	stem #: <u>62</u>	Qu:	ality Group			Α	<u>.</u>	
_				B34 4			10 EE E	atica AI/A	Adde	n da	A:/A	6-4	. C
5.		enstruction Code										Cod	
	(b) Applicable I	Edition of Section 2	XI Utilized for Re	epairs or Rep	lacement	s 1	19 89 E	dition, N/A	Adde	enda,	N416-	1 Cod	e Case
6.	. Identification of (Components Repa	ired or Replace	d and Replac	ement Co	omponents							
]	T								A	SME
	Name of		Name of Mfg	Mfg Serial	National		Other		Year		paired, aced, or	1	code tamp
	Componer		Name of Mig	Number	Board		tification	,	Built		acement	1	es/No
	Valve, 2" Pistor	n Check SS	Edwards	N/A	N/A	SC# 005248 UTC# 43626			N/A	Repl	acemen	t	N
	Coupling, 2* 60 316 Socketweld	00#, SA-182 Gr 1 ends	N/A	N/A	N/A	SC# 004774 LJTC# 43357			N/A	Repl	acemen		N
	Pipe, 2" Sch 16 F316 SS	60, SA-312/376	N/A	N/A	N/A	SC# 003093 UTC# 42784			N/A	Repl	acemen		N
	 				1							\top	
			·										
													٠.
7.	Description of Wo	ork:	<u></u>	<u></u>	<u> </u>	L							
	Replace Valve	e 3-873C											
8.	. Tests Conducted	1: Hydrostatic:	N/A	Рп	eumatic	N/A		Nominal Op	erating f	Pressur	e	N/A	
								·	-				
	•	Other	VT-2	Pro	essure _	1470 ps	sig	Test Tempe	erature	9	1 d	eg F	

•	A	-
	Remark	œ

ALL WELDING PERFORMED IN ACCORDANCE WITH THE FPL WELD CONTROL MANUAL. CODE CASE N-416.1 WAS INVOKED FOR THIS REPLACEMENT ACTIVITY.

Type Code Symbol Stamp		. N/A	
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed Owner or C	Owner's Designee, Title	Date	5/05
	···	·	·· <u>-</u>
			'
CE	RTIFICATE OF INSE	RVICE INSPECTION	
the undersigned, holding a valid commine state of Florida and employed by HSE owners Report during the period or and state that to the best of my knowleds neasures described in this Owners' Report	BCT of Hartford. Conn 3/24/2003 ge and belief, the Own	ecticut, have inspected the comp to 3/24/2003 er has performed examinations as	onents described in this
			as invaliant
y signing this certificate neither the Insponcerning the examinations and correcting the examinations and correcting the liable of arising from or connected with this in	ive measures describe in any manner for any	d in this Owners' Report. Further	more, neither the

2. Plant 9760 3. Work Performed by 9760 4. Identification of System:	Florid 0 SW 344 ion Code of Section	XI Utilized for Re	city, FL 3303 city, FL 3303 clant B31.1 epairs or Reg	5 Sy Diacement Co	Type Code Syn Authorization N Expiration Date stem #: 19 55 Edition, ts 19 89 Edition, components Other Identification	mbol Stamp lumber ; e roup N/AAdo	3 01 CR#: bization, P.O. No, Job N N/A N/A N/A A	N/A N/A Code Case Code Case Code Case Stamp Yes/No
9760 3. Work Performed by	Florid SW 344 Solve Section The state of Section The state of Section	Street Florida C Address la Power & Light Name Street Florida C Address Reactor Coo XI Utilized for Re aired or Replaced	City, FL 3303 City, FL 3303 Clant B31.1 epairs or Reg d and Replace Mfg Serial Number	Sy Sy State of State	Type Code Syn Authorization N Expiration Date stem #: 19 55 Edition, ts 19 89 Edition, components Other Identification	Repair Organ mbol Stamp lumber ; e roup	nization, P.O. No, Job N N/A N/A N/A A denda, N/A denda, N/A Repaired, Replaced, or	Code Case Code Case ASME Code Stamp
9760 3. Work Performed by	Florid SW 344 Solve Section The state of Section The state of Section	Name Street Florida C Address la Power & Light Name Street Florida C Address Reactor Coo XI Utilized for Re aired or Replace	City, FL 3303 City, FL 3303 Clant B31.1 epairs or Reg d and Replace Mfg Serial Number	Sy Sy State of State	Type Code Syn Authorization N Expiration Date stem #: 19 55 Edition, ts 19 89 Edition, components Other Identification	Repair Organ mbol Stamp lumber ; e roup	nization, P.O. No, Job N N/A N/A N/A A denda, N/A denda, N/A Repaired, Replaced, or	Code Case Code Case ASME Code Stamp
3. Work Performed by 9760 4. Identification of System: 5. (a) Applicable Constructi (b) Applicable Edition of 6. Identification of Component Name of Component Pressurizer Safety Valuation 1500# class, 4" Studs, Threaded Rod, SA-453, Gr 660 Class 8 UN-2A Nuts, Heavy Hex, 1-1/4	Florid 0 SW 344 ion Code of Section	Address la Power & Light Name Street Florida C Address Reactor Coo XI Utilized for Re aired or Replaced	blant B31.1 epairs or Replace Mfg Serial Number	Sy Sy State of State	Authorization N Expiration Date stem #: _41	mbol Stamp lumber	N/A N/A N/A A denda, N/A Repaired, Replaced, or	Code Case Code Case ASME Code Stamp
9760 4. Identification of System: 5. (a) Applicable Constructi (b) Applicable Edition of 6. Identification of Component Pressurizer Safety Valuation of Component Pressurizer Safety Valuation of Component Study Class, 4" Study Threaded Rod, SA-453, Gr 660 Class of UN-2A Nuts, Heavy Hex, 1-1/4	ion Code of Section	Name Street Florida C Address Reactor Coo XI Utilized for Re aired or Replaced	blant B31.1 epairs or Replace Mfg Serial Number	Sy Sy State of State	Authorization N Expiration Date stem #: _41	lumber e e e e e e e e e e e e e e e e e e	N/A N/A A denda, N/A Repaired, Replaced, or	Code Case Code Case ASME Code Stamp
9760 4. Identification of System: 5. (a) Applicable Constructi (b) Applicable Edition of 6. Identification of Component Pressurizer Safety Valuation of Component Pressurizer Safety Valuation of Component Study Class, 4" Study Threaded Rod, SA-453, Gr 660 Class of UN-2A Nuts, Heavy Hex, 1-1/4	ion Code of Section	Street Florida C Address Reactor Coo XI Utilized for Re aired or Replaced Name of Mfg	B31.1 epairs or Rep d and Replace Mfg Serial Number	Sy blacement Comment C	Authorization N Expiration Date stem #: _41	lumber e e e e e e e e e e e e e e e e e e	N/A N/A A denda, N/A denda, N/A Repaired, Replaced, or	Code Case Code Case ASME Code Stamp
4. Identification of System: 5. (a) Applicable Construction (b) Applicable Edition of Component Name of Component Pressurizer Safety Valuation dass, 4" Pressurizer Safety Valuation dass, 4" Studs, Threaded Rod, SA-453, Gr 660 Class & UN-2A Nuts, Heavy Hex, 1-1/4	ion Code of Section nents Repa	Address Reactor Coo XI Utilized for Reaired or Replaced Name of Mfg	B31.1 epairs or Rep d and Replace Mfg Serial Number	Sy blacement Comment C	stem #: 19 55 Edition, ts 19 89 Edition, components Other Identification	N/A Add	A denda, N/A denda, N/A Repaired, Replaced, or	Code Case Code Case ASME Code Stamp
(b) Applicable Construction (b) Applicable Edition of Component Name of Component Pressurizer Safety Valve 1500# class, 4" Pressurizer Safety Valve 1500# class, 4" Studs, Threaded Rod, SA-453, Gr 660 Class (8 UN-2A)	ion Code of Section nents Repa	XI Utilized for Realized or Replaced	B31.1 epairs or Rep d and Replace Mfg Serial Number	perment Co	19 55 Edition, ts 19 89 Edition, omponents Other Identification	N/A Add	denda, N/A denda, N/A Repaired, Replaced, or	Code Case Code Case ASME Code Stamp
Name of Component Name of Component Pressurizer Safety Valuation dass, 4" Pressurizer Safety Valuation dass, 4" Studs, Threaded Rod, SA-453, Gr 660 Class & UN-2A Nuts, Heavy Hex, 1-1/4	of Section	XI Utilized for Replaced	epairs or Rep d and Replace Mfg Serial Number	Dement Control National Board	omponents Other Identification	N/A Add	Repaired, Replaced, or	ASME Code Stamp
Name of Component Pressurizer Safety Valve 1500# class, 4" Pressurizer Safety Valve 1500# class, 4" Studs, Threaded Rod, SA-453, Gr 660 Class 8 UN-2A Nuts, Heavy Hex, 1-1/4	nents Repo	Name of Mfg	d and Replace Mig Serial Number	National Board	Other Identification	Year	Repaired, Replaced, or	ASME Code Stamp
Name of Component Pressurizer Safety Valve 1500# class, 4" Pressurizer Safety Valve 1500# class, 4" Studs, Threaded Rod, SA-453, Gr 660 Class 6 8 UN-2A Nuts, Heavy Hex, 1-1/4	· · · · · · · · · · · · · · · · · · ·	Name of Mfg	Mfg Serial Number	National Board	Other Identification	1	Replaced, or	Code Stamp
Pressurizer Safety Valve 1500# class, 4" Pressurizer Safety Valve 1500# class, 4" Studs, Threaded Rod, SA-453, Gr 660 Class 6 8 UN-2A Nuts, Heavy Hex, 1-1/4	ve,	-	Number	Board	Identification	1	Replaced, or	Code Stamp
Pressurizer Safety Valve 1500# class, 4" Studs, Threaded Rod, SA-453, Gr 660 Class 68 UN-2A Nuts, Heavy Hex, 1-1/4	ve,	Crosby	N/A					1
Studs, Threaded Rod, SA-453, Gr 660 Class I 8 UN-2A			·	N/A	SC# 0053561-1 N/A	N/A	Replaced	N
SA-453, Gr 660 Class (8 UN-2A Nuts, Heavy Hex, 1-1/4	ve,	Crosby	N/A	N/A	SC# 0053561-1 UTC# 389248	N/A	Replacement	'n
	ASME B 1-1/4"-	N/A	N/A	N/A	SC# 0029566-1 UTC# 447963	N/A	Replacement	N
		N/A	N/A	N/A	SC# 0027843-1 UTC# 448737	N/A	Replacement	N
					·			
7. Description of Work:		 	<u> </u>	<u></u>			1 	- 1
Replace relief valve ((SN# H512	249-1361) with s	pare relief va	ive (SN#	H51249-1581)			
8. Tests Conducted: H		: <u>N/A</u>	Pr	neumatic	N/A Nom	inal Operating	Pressure	<u>x</u>
•	lydrostatic				2280 psig Test		547 deg	F

9.	R	m	21	ke
3.	\mathbf{r}	3111	ю	V2

	CERTIFICATE OF C	COMPLIANCE	
We certify that the statements made in th ASME Code, Section XI.	e report are correct and	this replacement conforms to	the rules of the
Type Code Symbol Stamp		N/A	•
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed Owner or O	151 Superior wner's Designee, Title	Date _	4) 15)03

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by HSBCT of Hartford. Connecticut, have inspected the components described in this Owners Report during the perio d 9/24/2002 to 3/24/2003 and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report in accordance with the requirements of ASME Code, Section XI.

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

Inspector's Signature

Date 6/4/03

Name of Name of Mfg Mfg Serial National Other Year Replaced, or Starpp Name of Name of Mfg Mfg Serial National Other Year Replaced, or Starpp Name of Name of Mfg Mfg Serial National Other Year Replaced, or Starpp Name of Name of Mfg Mfg Serial National Other Year Replaced, or Starpp Name of Name of Mfg Mfg Serial National Other Year Replaced, or Starpp Name of Name of Mfg Mfg Serial National Other Year Replaced, or Starpp Name of Name of Mfg Mfg Serial National Other Year Replaced, or Starpp Name of Name of Mfg Mfg Serial National Other Year Replaced, or Starpp Name of Name of Mfg Mfg Serial National Other Year Replaced, or Starpp Name of Name of Mfg Mfg Serial National Other Year Replaced, or Starpp Name of Name of Mfg Mfg Serial National Other Year Replaced, or Starpp Name of Name of Mfg Mfg Serial National Other Year Replaced, or Starpp Name of Name of Mfg Name of Name of Mfg Name of Mfg Name of Name of Name of Name of Name of Name of Name of Name of Name of Name of Name of Name of Name of Name of Name of Name of Name o	Dwner	Florida	Power & Light				Date		3	24/2003	' '	
Plant Turkey Point Plant Name 9760 SW 344 Street Florida City, FL 33035 Address Florida Power & Light Name 9760 SW 344 Street Florida City, FL 33035 Address Name 9760 SW 344 Street Florida City, FL 33035 Address Name 9760 SW 344 Street Florida City, FL 33035 Address Name 9760 SW 344 Street Florida City, FL 33035 Exploridation Namber N/A N/A Address N/A N/A N/A N/A N/A Address N/A N/A N/A Address N/A N/A N/A N/A N/A Address N/A N/A N/A Address N/A N/A N/A N/A Address N/A		700 Universe I		h, FL 33408			Sheet		1	of		2
### STED SW 344 Street Florida City, FL 33035 #### Address ### Type Code Symbol Stamp	_		Address									,
September 1 September 1 September 2 September 2 September 2 September 2 September 3 Septem	2. Plent .	<u>_</u> T		ıt			Unit			3	·	
Work Performed by Florida Power & Light Name 9760 SW 344 Street. Florida City, FL 33035 Address Identification of System: Reactor Coolant System #: 41 Quality Group A (a) Applicable Construction Code B31.1 19 55 Edition, N/A Addenda, N/A Code Cas (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 19 89 Edition, N/A Addenda, N/A Code Cas (b) Applicable Edition of Section XI Utilized for Replaced and Replacement Components Name of Name of Name of Mfg Number Board Identification Built Replacement Power Year Replacement Number Board Identification Built Replacement N/A N/A N/A N/A N/A Replacement N/A Replacement N/A Replacement N/A Replacement N/A Replacement N/A N/A N/A N/A N/A N/A Replacement N/A Replacement N/A N/A N/A N/A N/A Replacement N/A Replacement N/A N/A N/A N/A N/A Replacement N/A Replacement N/A N/A N/A N/A N/A Replacement N/A Replacement N/A N/A N/A N/A N/A Replacement N/A N/A N/A N/A N/A Replacement N/A N/A N/A N/A Replacement N/A N/A N/A N/A Replacement N/A N/A N/A N/A Replacement N/A N/A N/A N/A Replacement N/A N/A N/A N/A N/A Replacement N/A N/A N/A N/A N/A Replacement N/A N/A N/A N/A N/A Replacement N/A N/A N/A N/A N/A Replacement N/A N/A N/A N/A N/A N/A Replacement N/A N/A N/A N/A N/A N/A N/A Replacement N/A N/A N/A N/A N/A N/A N/A Replacement N/A N/A N/A N/A N/A N/A N/A N/A Replacement N/A N/A Replacement N/A N/A N/A N/A N/A N/A N/A N/A Replacement N/A N/A Replacement N/A N/A N/A N/A N/A N/A N/A N/A N/A Replacement N/A N/A Replacement N/A N/A N/A N/A N/A N/A N/A N/A Replacement N/A Replacement N/A N/A N/A N/A N/A N/A N/A N/A N/A Replacement N/A N/A N/A N/A N/A N/A N/A N/A N/A Replacement N/A N/A N/A N/A N/A N/A N/A N/A Replacement N/A N/A N/A N/A N/A N/A N/A N/A N/A Replacement N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A		0700 CW 244		. El 2202	•	•		WO#:	32003411	-01	CR#:	N/A
### Authorization Number N/A ### Authorization Number N/A ### Expiration Date N/A ### N/A ##	,	9/60 544 344 3		RY, FL 3303	<u> </u>				Repair Org	anization, F	.O. No, Job I	lo., etc.
### Authorization Number N/A ### Authorization Number N/A ### Expiration Date N/A ### N/A ##	3. Work Performed	by Florid	a Power & Light	· · · · · · · · · · · · · · · · · · ·			Type Co	de Symt	ool Stamp		· N/A	
identification of System: Reactor Coolant System #: 41 Quality Group A (a) Applicable Construction Code B31.1 19 55 Edition, N/A Addenda, N/A Code Cas (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 19 89 Edition, N/A Addenda, N/A Code Cas (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 19 89 Edition, N/A Addenda, N/A Code Cas (b) Applicable Edition of Components Repaired or Replaced and Replacement Components Name of		9760 SW 344		ity FL 3303!	5		Authoriz	ation Nu	mber		N/A	
(a) Applicable Construction Code B31.1 19 55 Edition, N/A Addenda, N/A Code Cas (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 19 89 Edition, N/A Addenda, N/A Code Cas (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 19 89 Edition, N/A Addenda, N/A Code Cas (b) Applicable Edition of Components Repaired or Replaced and Replacement Components Name of	•	. 0700 011 011		,, - 2 0000		•	Expiration	on Date			N/A	·
(a) Applicable Construction Code B31.1 19.55 Edition, N/A Addenda, N/A Code Cas (b) Applicable Edition of Section XI Utilized for Repairs or Replacements 19.89 Edition, N/A Addenda, N/A Code Cas is dentification of Components Repaired or Replaced and Replacement Components Name of Name of Mfg Mfg Serial National Number Source Number Nu	4. Identification of S	ystem:	Reactor Coo	lant	Sy	stem#:	11 Qua	ality Grou	nb			
(b) Applicable Edition of Section XI Utilized for Replace replacements , 19 89 Edition, N/A Addenda, N/A Code Cas Name of Components Repaired or Replaced and Replacement Components	•											٠
Name of Name of Mfg Mfg Serial National Other Year Replaced, or Replaced, or Component Number Board Identification Pressurizer Safety Valve Crosby N/A N/A N/A N/A N/A N/A Replacement Number Series Valve Crosby N/A N/A N/A N/A N/A N/A Replacement N/A Replaced N N/A N/A N/A N/A N/A Replacement N/A Replacement N/A Replacement N/A SC# 0053561-1 UTC# 389249 (8) Sluds, Threaded Rod, ASME SAA53, Gr 660, 1-1/4*- 6, UN-2A N/A N/A N/A N/A SC# 0029566-1 UTC# 447963 (16) Nuts, Heavy Hex, SA-194, N/A N/A N/A N/A SC# 0027843-1 UTC# 448737 Description of Work: Replace Relief Valve (SN# N69877-00-0005) with spare Relief Valve (SN# N69877-00-0004)	5. (a) Applicable Co	nstruction Code		B31.1			19 55 E	dition, _	N/A A	ddenda,	N/A	_Code Case
Name of Name of Mfg Mfg Serial National Other Year Replaced, or Replaced, or Component Number Board Identification Pressurizer Safety Valve Crosby N/A N/A N/A N/A N/A N/A Replacement Number Series Valve Crosby N/A N/A N/A N/A N/A N/A Replacement N/A Replaced N N/A N/A N/A N/A N/A Replacement N/A Replacement N/A Replacement N/A SC# 0053561-1 UTC# 389249 (8) Sluds, Threaded Rod, ASME SAA53, Gr 660, 1-1/4*- 6, UN-2A N/A N/A N/A N/A SC# 0029566-1 UTC# 447963 (16) Nuts, Heavy Hex, SA-194, N/A N/A N/A N/A SC# 0027843-1 UTC# 448737 Description of Work: Replace Relief Valve (SN# N69877-00-0005) with spare Relief Valve (SN# N69877-00-0004)	(b) Applicable E	Edition of Section	XI Utilized for Re	epairs or Rep	lacement	s	19 89 E	dition, _	N/A A	ddenda,	N/A	_Code Case
Name of Component Name of Mfg Mfg Serial National Board Other Year Replaced, or Replaced, or Replaced, or Replaced, or Replaced, or Replaced, or Replaced Number Replacement Yes/No Replaced Now Replaced Now Replacement Yes/No N/A N/A N/A N/A N/A Replaced Now N/A N/A N/A N/A N/A Replaced Now N/A Replaced Now N/A N/A N/A N/A N/A N/A N/A Replacement Now N/A Replacement Now N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A					•	· ' •	•					
Name of Component Name of Mfg Mfg Serial National Board Other Year Replaced, or Replaced, or Replaced, or Replaced, or Replaced, or Replaced, or Replaced Number Replacement Yes/No Replaced Now Replaced Now Replacement Yes/No N/A N/A N/A N/A N/A Replaced Now N/A N/A N/A N/A N/A Replaced Now N/A Replaced Now N/A N/A N/A N/A N/A N/A N/A Replacement Now N/A Replacement Now N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	6 Identification of (`omnonents Rens	ired or Replace	d and Reniac	ement Co	, omnonents						
Name of Component Name of Mfg Serial Number Component Name of Mfg Serial Number Component Name of Mfg Serial Number Number Nimber N	o. Identification of C	zomponenta repe					·		·			
Name of Mig Component Name of Mig Sprial Number Board Identification Board Identification Board Identification Board Identification Board Identification Board Identification Board Identification Board Identification Replacement Pressurizer Safety Valve Crosby N/A N/A N/A N/A N/A Replaced N N/A N/A N/A N/A Replaced N N/A N/A N/A N/A Replacement N/A Replacement N/A Replacement N/A SC# 0053561-1 UTC# 389249 N/A Replacement N/A SC# 0029566-1 UTC# 447963 N/A Replacement N/A SC# 0029566-1 UTC# 447963 N/A Replacement N/A SC# 0027843-1 UTC# 447963 N/A Replacement N/A Gr 2H, 1-1/4*-8 UN-2B N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A						A N	1			_		1
Component Number Board Identification Bullt Replacement Yes/No Pressurizer Safety Valve Crosby N/A N/A N/A N/A N/A N/A Replaced N N/A N/A N/A Replaced N N/A N/A N/A N/A Replaced N N/A Pressurizer Safety Valve Crosby N/A N/A N/A SC# 0053561-1 N/A Replacement N N/A SC# 0029566-1 N/A Replacement N N/A SC# 0029566-1 N/A Replacement N N/A SC# 0029566-1 N/A Replacement N N/A N/A N/A N/A N/A N/A N/A SC# 0027843-1 N/A Replacement N N/A Gr 2H. 1-1/4"-8 UN-2B N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Name of		Name of Mfg	Mfg Serial	National		Other		Yea			
N/A N/A N/A N/A N/A N/A N/A N/A Replacement N N/A		nt	Hame or mig					<u> </u>	1 .			Yes/No
N/A N/A N/A N/A N/A N/A N/A N/A Replacement N N/A	Pressurizer Safe	etv Valve	Crosby	N/A	N/A	N/A			N/	A R	eplaced	N
(8) Studs, Threaded Rod, ASME SA-453, Gr 660, 1-1/4"- 8, UN-2A (16) Nuts, Heavy Hex, SA-194, Gr 2H, 1-1/4"-8 UN-2B N/A N/A N/A N/A N/A N/A N/A N/	1,000,000	,									,	
(8) Studs, Threaded Rod, ASME SA-453, Gr 660, 1-1/4"- 8, UN-2A (16) Nuts, Heavy Hex, SA-194, Gr 2H, 1-1/4"-8 UN-2B N/A N/A N/A N/A N/A N/A N/A N/	 				 							
(8) Studs, Threaded Rod, ASME SA-453, Gr 660, 1-1/4"- 8, UN-2A (16) Nuts, Heavy Hex, SA-194, Gr 2H, 1-1/4"-8 UN-2B N/A N/A N/A N/A N/A N/A N/A N/	Pressurizer Safe	ety Valve	Crosby	N/A	N/A	}			N//	Rep	lacement	Ņ.
ASME SA-453, Gr 660, 1-1/4*- 8, UN-2A (16) Nuts, Heavy Hex, SA-194, Gr 2H, 1-1/4*-8 UN-2B Description of Work: Replace Relief Valve (SN# N69877-00-0005) with spare Relief Valve (SN# N69877-00-0004) Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure X						U1C# 389	249			<u> </u>		
ASME SA-453, Gr 660, 1-1/4*- 8, UN-2A (16) Nuts, Heavy Hex, SA-194, Gr 2H, 1-1/4*-8 UN-2B Description of Work: Replace Relief Valve (SN# N69877-00-0005) with spare Relief Valve (SN# N69877-00-0004) Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure X	(8) Studs, Threa	aded Rod,	N/A	N/A	N/A	SC# 0029	566-1		N//	A Rep	lacement	N
(16) Nuts, Heavy Hex, SA-194, Gr 2H, 1-1/4"-8 UN-2B N/A N/A N/A N/A N/A N/A N/A N/	ASME SA-453,					UTC# 44	1963					
Gr 2H, 1-1/4*-8 UN-2B UTC# 448737 UTC# 448737 Description of Work: Replace Relief Valve (SN# N69877-00-0005) with spare Relief Valve (SN# N69877-00-0004) 8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure X	8, UN-2A				<u> </u>							
Description of Work: Replace Relief Valve (SN# N69877-00-0005) with spare Relief Valve (SN# N69877-00-0004) 8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure X	(16) Nuts, Heav	y Hex, SA-194,	N/A	N/A	N/A	SC# 0027	843-1		N//	Rep	lacement	N
Replace Relief Valve (SN# N69877-00-0005) with spare Relief Valve (SN# N69877-00-0004) 8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure X	Gr 2H, 1-1/4"-8	UN-2B		Ì		UTC# 448	3737				•	
Replace Relief Valve (SN# N69877-00-0005) with spare Relief Valve (SN# N69877-00-0004) 8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure X					 					 		
Replace Relief Valve (SN# N69877-00-0005) with spare Relief Valve (SN# N69877-00-0004) 8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure X				Ì								ľ
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Replace Relief Valve (SN# N69877-00-0005) with spare Relief Valve (SN# N69877-00-0004) 8. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure X	<u> </u>		<u> </u>	1	1	i					· · · · · · · · · · · · · · · · · · ·	
3. Tests Conducted: Hydrostatic: N/A Pneumatic N/A Nominal Operating Pressure X	-			•								
	Replace Relie	ef Valve (SN# N69	9877-00-0005) w	ith spare Rel	ief Valve	(SN# N698	77-00-000	4)				
										_		
Other VT-2 Pressure 2280 psig Test Temperature 547 deg F	8. Tests Conducted	i: Hydrostatic	N/A	Pn	eumatic	N/	<u> </u>	Nomin	nal Operation	ng Pressu	re	<u> </u>
Other V1-2 Pressure 2280 psig 1est 1 emperature 547 deg F			. – .	_			_	T			. ـ د	
		Other	VT-2	Pro	essure _	2280	psig	rest 7	emperatur	e	4/ Ge(<i>)</i>

Remarks	

CERTIFICATE OF INSERVICE INSPECTION I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by HSBCT of Hartford. Connecticut, have inspected the components described in this Owners Report during the period 9/24/2002 to 3/24/2003 and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report in accordance with the requirements of ASME Code, Section XI. By signing this certificate neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owners' Report. Furthermore, neither the Inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection.	CERTIFICATE OF INSERVICE INSPECTION I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by HSBCT of Hartford. Connecticut, have inspected the components described in this Owners Report during the period 9/24/2002 to 3/24/2003 and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report in accordance with the requirements of ASME Code, Section XI. By signing this certificate neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the examinations and corrective measures described in this Owners' Report. Furthermore, neither the inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any	Type Code Symbol Stamp		. N/A	
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Warm Commissions & 328	Inspector's Signature Commissions 22 326 National Board, State, Providence, and Endorsements	-	ector nor his employer		
	Inspector's Signature National Board, State, Providence, and Endorsements	concerning the examinations and corrections are corrections and corrections are concerned to the concerning the	ve measures described in any manner for any		

	wner	Florida	Power & Light				Date			3/24	2003		
		700 Universe I	Name Blvd. Juno Bead	th, FL 33408	3		Sheet		1		of	- 	2
			Address										* . *
2. 5	Plant	<u>T</u>	urkey Point Plar Name	nt			Unit	WO#·	3200	3410-01	3	CR#:	N/A
, 1		9760 SW 344	Street Florida C	ity, FL 3303	5								
			Address				. •		Kep	ir Organi		dot, oN .C	io., etc.
3. \	Nork Performed b	yFlorid	a Power & Light Name					ode Symlization Nu				N/A N/A	
	_	9760 SW 344	Street Florida C	ity, FL 3303	5			tion Date	i i i i i i i			N/A	
4. 1	dentification of Sy	stem:		lant	Sy	stem #: _4	1 Qı	uality Gro	up			Α -	1.
		-			; ;						,		
5. (a) Applicable Con	struction Code		B31.1			19 55	Edition, _	N/A	Adde	enda,	N/A	_Code Case
	(b) Applicable Ed	dition of Section	XI Utilized for Re	epairs or Rep	olacement	s	19 89 1	Edition,	N/A	Adde	enda,	_N/A	_Code Case
6. 1	dentification of Co	omponents Repa	sired or Replace	d and Replac	ement Co	omponents							
Ş			J	J					1				ASME
	Name of		Name of Ma	Mfg Serial	National		Other		1	Year		aired, aced, or	Code Stamp
	Component		Name of Mfg	Number	Board		ntification	n .		Built		cement	Yes/No
	Pressurizer Safe	ty Valve	Crosby	N/A	N/A	N/A N/A				N/A	Rej	olaced ,	N
	Pressurizer Safe	ty Valve	Crosby	N/A	N/A	SC# 00535 UTC# 3896				N/A	Repla	acement	Ν
-	(8) Studs, Thread ASME SA-453, G		N/A	N/A	N/A	SC# 00295				N/A	Repla	acement	N
]	8, UN-2A	31 000, 1-114 -			į	UTC# 4479	963	•	.				
	(16) Nuts, Heavy 8UN-2B, ASME S		N/A	N/A	N/A	SC# 00278 UTC# 4487				N/A	Repla	acement	N
.[<u> </u>	<u> </u>	<u></u>	<u> </u>							<u> </u>
7. [Description of Wor												
	Replace Relief	Valve (SN# H51	249-1362) with	spare-relief v	alve-(SN#	#H51249-15	579)						
8	Tests Conducted:	Hydrostatic:	N/A	Pr	neumatic	N/A		Nomin	al Op	erating l	Pressure	e	<u>x</u>
		Other	VT-2	Pr	essure _	2280	osig	Test T	empe	rature	547	7deg	F

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a	₽.	٥m	121	ks

Type Code Symbol Stamp		N/A,	
Cardiffered of Authorization No.	'N/A	Eunication Date:	N/A
Certificate of Authorization No.	N/A	Expiration Date:	TWA T
Signed	151 Supervi	Date 4	145/62
Owner or	Owner's Designee, Title	,	. 1
			· ·
		ı	•.
	•	•	
	•		11
		I	•
			• •
	ERTIFICATE OF INSER	ional Board of Boiler and Press	
, the undersigned, holding a valid committee state of Florida and employed by HSD owners Report during the period and state that to the best of my knowled measures described in this Owners' Re	9/24/2002 t dge and belief, the Owner	o 3/24/2003 r has performed examinations a	nd taken corrective

	Ownier _	Florida	Power & Light				Date			3/24	/2003		
			Name					\ <u></u> .					_
	_	700 Universe I	Blvd. Juno Bead	th, FL 33408	3		Sheet		_1_		_ of _		2
											_		
2. I	Plant .	т	urkey Point Plar	<u>ot</u>			Unit				3		
		9760 SW 344	Street Florida C	ity FI 3303	5			WO#:	2901	6850-0		CR#:	NA
	-	3700 011 044	Address	My, 1 E 0000					Repa	ir Organi	ration, P.O	. No, Job P	io., etc.
٠.	Nork Performed I	Elorid	a Power & Light				_'					N/A	
3 . 1	work Performed I	by Trono	Name				• •	Code Symb				1114	····
	_	9760 SW 344	Street Florida C	ity, FL 3303	<u>5</u>		, .	rization Nu ation Date		. —		N/A	
			Address				Expire	tion Date		_			
4. 1	dentification of S	ystem:	Reactor Coo	lant	Sy	stem#:	11 C	uality Grou	up			A	·
							1						
5. 6	a) Applicable Co	nstruction Code		B31.1			19 55	Edition.	N/A	Add	enda,	N/A	Code Case
·· ,		1											•
	(b) Applicable E	dition of Section	XI Utilized for Re	epairs or Rep	lacement	S	19 89	Edition,	N/A	A00	enoa,	N/A	Code Case
R I	Identification of C	omnonents Rena	ired or Replace	d and Renlac	ement Co	moonents		•					
U. 1	identification of C					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
1			ļ ,	i	ļ	1		1					ASME
	Name of			Mfg Serial	National)	Other		į	Year		aired,	Code
	Name of Componen	rt.	Name of Mfg	Number	Board		Olner entificati	on		Built		ced, or cement	Stamp Yes/No
				1									
	Bonnet Assemb	ly	N/A	N/A	N/A	SC# 0223			}	N/A	Repla	cement	N
		_		i	<u> </u>	UTC# 442	./32						
	(8) Nuts, Heavy	Hex. 1-1/4°-8	N/A	N/A	N/A	SC# 0056	776-1			N/A	Repla	cement	N
	UN-2B, ASME S		İ	:		UTC# 400			:				
		·			 								
	(8) Studs, ASME	E SA-453, Gr	N/A	N/A	N/A	SC# 0056	927-1			N/A	Repla	cement	N
	660, 1-1/4"		1 1 1	•		UTC# 400	731						}
									1				
				j		i İ			i				
١													1
Į]				1		1		
]				ļ	1			•	- !				
]					Ì]
_ [<u> </u>	<u> </u>								
۲. (Description of Wo							-					
	Delete Bonnet	extension and re	place bonnet pe	er PCM-98-00) 8								
										•			
8. 1	Tests Conducted	: Hydrostatic:	N/A	Pn	eumatic	N/A	4	Nomin	al Op	erating	Pressure		X
_				. ••					•	•			
		Other	VT-2	Pra	essure	2280	psig	Test T	empe	rature	547	deg	F
		Other	V 1 * Z	Pro	essure _	2200	həiā	15211	empe	·aiuie	347		, •

9	Re	ma	rks

	CERTIFICATE OF	COMPLIANCE	
We certify that the statements made in tack. ASME Code, Section XI.	the report are correct ar	d this replacement conforms to	the rules of the
Type Code Symbol Stamp		N/A	
			j.
Certificate of Authorization No.	N/A	Expiration Date:	N/A
	N/A — الحال عن الحال ال		N/A

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

Commissions

Commissions

National Board, State, Providence, and Endorsements

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by HSBCT of Hartford. Connecticut, have inspected the components described in this

and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report in accordance with the requirements of ASME Code, Section XI.

to

11/3/1999

Owners Report during the period

3/24/2003

	wher _	Florida	Power & Light				Date		3/24	/2003		
	_	700 Universe E	Name Blvd. Juno Beac Address	h, FL 33408			Sheet		1	_ of .	<u> </u>	2
		· T i	urkey Point Plan			+	Unit			3		
2. P	Plant -		Name		<u></u>		OTH.	WO#: 3	33004373-0		CR#:	03-0446
	-	9760 SW 344 3	Street , Florida C Address	ny, FL 3303	<u> </u>				Repair Organi	zation, P.	D. No, Job (No., etc.
3. V	Vork Performed t	by Florida	Power & Light				Type Co	de Symbo	ol Stamp _		N/A	
		9760 SW 344 S	Street Florida C	ity FI 3303	5			ation Nun	nber		N/A	
	~	3700 011 044	Address	ny, , L 0000	<u> </u>		Expiration	on Date	-		N/A	
4. k	dentification of S	ystem:	Safety Inject	tion	Sy:	stem#: _	62 Qu	ality Group	P		Α	•
5. ts	a) Applicable Co	nstruction Code	•	B31.1			19 55 E	dition.	N/A Add	enda.	N/A	Code Case
٠. ر.		dition of Section	,								N/A	
	(b) Applicable E	dition of Section ,	AT OBIEZEO IOI FA	spairs or Met	nacement	.5	10 00 1	OIIIOII,		,		
			🕳 .					,				
6. 1	dentification of C	components Repa	ired or Replace	d and Replac	ement Co	omponent	is .					
ſ			i ,]		1					ASME
ł	Name of	1	Name of Mfg	Mfg Serial	National	<u> </u> 	Other		Year		paired, aced, or	Code Stamp
	Componen	ıt	Traine or iving	Number	Board		Identification	1	Built		scement	Yes/No
	Shim, Flat Bar, I Steel	A-36 Carbon	N/A	N/A	N/A	SC# 020 N/A	06836-3		N/A	Repl	acement	N
Ī			,			i						1
-										ļ		
ļ							•					
ŀ					-		·					
1												
f												
					}							
					<u> </u>			<u></u>				
7. C	Description of Wo		0.0446							٠		
	Add shims to s	support per CR 0	5-U440,									
8. 1	Tests Conducted	: Hydrostatic:	N/A	Pr	eumatic		I/A	Nomina	al Operating	Pressur	e	N/A
		Other	VT-3	Pr	essure _	N/A	_psig	Test Te	emperature	N/	A de	g F

_	_					
9	ĸ	ρŧ	n	А	rĸ	s

ALL WELDING PERFORMED IN ACCORDANCE WITH THE FPL WELD CONTROL MANUAL.

We certify that the statements made in the report are correct and t	this replacement conforms to	iha milaa meetaha
ASME Code, Section XI.		ine rules of the
Type Code Symbol Stamp	N/A	
Certificate of Authorization No. N/A	Expiration Date:	, N/A
Certificate of Authorization No.	Expiration Date:	,
Signed	Date _	1/2/03
Owner or Owner's Designee, Title		,

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by HSBCT of Hartford. Connecticut, have inspected the components described in this Owners Report during the period 3/9/2003 to 3/24/2003 and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report in accordance with the requirements of ASME Code, Section XI.

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

Inspector's Signature

Date 4-16-03

vner _	Florida	Power & Light				Date			3/25/	2003		
	700 Universe t	Blvd. Juno Beac Address	h, FL 33408			Sheet	-	1		of		2
2. Plant		urkey Point Plan	nt			Unit	·			3		
	9760 SW 344	Name Street Florida C	itv. FL 3303	5			WO#:	3201	1891-01		CR#:	N/A
	0,000011011	Address	.,,			•		Repa	ir Organiz	ation, P.	O. No, Job N	o., etc.
3. Work Performed	by Florid	a Power & Light				Туре	Code Sym	bol Sta	mp			
	9760 SW 344	Street Florida C	ity, FL 3303	5			rization Nu ation Date				N/A N/A	
		Address				·	,					
4. Identification of S	System:	Supports and H	angers	Sys	stem #:	105 C	Quality Gro	oup	<u> </u>		<u>B</u>	· · · · · · · · · · · · · · · · · · ·
5. (a) Applicable Co	enstruction Code	•									N/A N/A	Code Case
6. Identification of	Components Repa	aired or Replace	d and Replac	ement Co	mponen	its						
Name of Compone		Name of Mfg	Mfg Serial Number	National Board	1	Other Identificat	ion		Year Built	Repl	paired, aced, or acement	ASME Code Stamp Yes/No
Snubber 3-103	8 PSA-35	PSA	11934	N/A	N/A N/A	, .			N/A	Re	placed	N
Snubber 3-103	8 PSA-35	PSA	42410	N/A	001532 000044		,		2003	Repl	acement	N
Snubber 3-103	9 PSA-10	PSA	16241	N/A	N/A N/A		ı		N/A	Re	eplaced	N
Snubber 3-103	9 PSA-10	PSA	7782	N/A	N/A N/A				N/A	Repl	acement	N
N/A												
7. Description of W Inspect/Fund	ork: tionally Test/Rebu	iild snubbers as	required.	(This N	IIS-2 is 1	of 3).						
8. Tests Conducte	d: Hydrostatic	: <u>N/A</u>	Þi	neumatic		N/A	Nom	inal Op	erating	Pressu	re	N/A
	Other	VT-3	Pı	essure _	N/A	psig	Test	Tempe	erature	N	/A deg	g F

		•	
9. Remarks	MECHANICAL CONNECTION	ON, NO WELDING REQUIR	RED.

·	CERTIFICATE OF CO	MPLIANCE	
We certify that the statements made in ASME Code, Section XI.	in the report are correct and the	nis replacement conforms to	the rules of the
Type Code Symbol Stamp		N/A	
Certificate of Authorization No.	N/A	Expiration Date:	N/A
- 0	15/ S Dewison or Owner's Designee, Title	Date _	6/3/03

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by HSBCT of Hartford. Connecticut, have inspected the components described in this Owners Report during the perio 6/26/2002 to 3/25/2003 and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report in accordance with the requirements of ASME Code, Section XI.

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

Commissions <u>LL - 3 Z 8</u>
Inspector's Signature National Board, State, Providence, and Endorsements

Date 6-4-03

ner	Florida	Power & Light				Date			3/26	2003		
. ~ -	700 Universe E	Name Blvd. Juno Beac Address	h, FL 33408			Sheet		1		of _		2
2. Plant	Т	urkey Point Plan	1			Unit				3		
	0700 6141 644	Name	. FL 2000			•	WO#:	32011	891-01		CR#:	N/A
	9760 SW 344 3	Street Florida C Address	ny, FL 3303:					Repair	Organi	ation, P.(D. No, Job 1	lo., etc.
3. Work Performed t	y Florid	Power & Light				Type Co	ode Symi	ool Star	mp	<u> </u>	N/A	<u> </u>
	9760 SW 344	Street Florida C	itv: FL 3303	5			ation Nu	mber			N/A	
-		Address		 -		Expirati	on Date				N/A	
4. Identification of S	ystem:	Supports and H	angers	Sy:	stem #:	105 Qu	ality Gro	up			A	 _
		•	504.4									
5. (a) Applicable Con		•								enda,		Code Case
(b) Applicable E	dition of Section	XI Utilized for Re	epairs or Rep	lacement	S	19 89 E	dition,	N/A	Add	enda,	N/A	Code Case
		•				•					•	
6. Identification of C	Components Repa	ired or Replace	d and Replac	ement Co	omponei	nts						
		<u> </u>		!	!					: -		ASME
Name of		Name of Mfg	Mfg Serial	National	;	Other		ĺ	Year	! .	oaired, aced, or	Code Stamp
Componer	nt	1	Number	Board	: 	Identificatio	n		Built	Repla	acement	Yes/No
Snubber 3-1048	8 PSA-10	PSA	15718	N/A	N/A				N/A	Re	placed	N
		1		İ	N/A			!		·		
Snubber 3-1048	PSA-10	PSA	16238	N/A	IN/A			}	N/A	Repl	acement	N
Ì		•			IN/A							
Snubber 3-1049	PSA-10	PSA	7782	N/A	N/A				N/A	Re	placed	N
		!	i.	1	N/A					•		
Snubber 3-1049	PSA-10	PSA	11461	N/A	IN/A			i	N/A	Repl	acement	N
			i ,		N/A					:		
N/A		1		1	i							1
		i	:		•			•				
					•			1		i		
7. Description of Wo	ork:	<u>'</u>		· · · · · · · · · · · · · · · · · · ·			· • <u>· · · · · · · · · · · · · · · · · ·</u>			<u> </u>		
Inspect/Funct	ionally Test/Reui	id snubbers as r	equired.	(This NIS	-2 is 2 c	of 3)						
8. Tests Conducted	d: Hydrostatic	: N/A	Pi	neumatic		N/A	Nomi	nal Ope	erating	Pressu	re	N/A

	Other	VT-3	Pi	ressure _	N/A	psig	Test	Tempe	rature	N	'A de	eg F

-	_	
n	Remark	•

MECHANICAL CONNECTION, NO WELDING REQUIRED.

Type Code Symbol Stamp		N/A	
Certificate of Authorization No.	N/A	Expiration Date:	N/A
		and the second s	
Signed Signed	B/Spouris Owner's Designee, Title	Date	6/3/03
Owner or	Owner's Designee, Title	;	
			
			• •
	·		
_			
c	ERTIFICATE OF INSE	RVICE INSPECTION	
, the undersigned, holding a valid comr	mission issued by the Na	ational Board of Boiler and Pro	
, the undersigned, holding a valid comr he state of Florida and employed bv HS Owners Report during the perio	mission issued by the Na SBCT of Hartford. Conn 6/26/2002	etional Board of Boiler and Pro ecticut, have inspected the co to 3/26/2003	omponents described in this
, the undersigned, holding a valid comments that of Florida and employed by HSD whers Report during the perious and state that to the best of my knowled	mission issued by the Na SBCT of Hartford. Conn 6/26/2002 dge and belief, the Own	etional Board of Boiler and Pro ecticut, have inspected the co to 3/26/2003 er has performed examination	omponents described in this and taken corrective
I, the undersigned, holding a valid comments the state of Florida and employed by HS Owners Report during the perious and state that to the best of my knowled	mission issued by the Na SBCT of Hartford. Conn 6/26/2002 dge and belief, the Own	etional Board of Boiler and Pro ecticut, have inspected the co to 3/26/2003 er has performed examination	omponents described in this and taken corrective
, the undersigned, holding a valid comr the state of Florida and employed by HS Owners Report during the perio and state that to the best of my knowler measures described in this Owners' Re	mission issued by the No SBCT of Hartford. Conn 6/26/2002 dge and belief, the Own port in accordance with	etional Board of Boiler and Pro ecticut, have inspected the co to 3/26/2003 er has performed examination the requirements of ASME Co	omponents described in this ns and taken corrective ode, Section XI.
I, the undersigned, holding a valid committee state of Florida and employed by HSOWNERS Report during the perio and state that to the best of my knowled measures described in this Owners' ReBy signing this certificate neither the Instancerning the examinations and correct	mission issued by the No SBCT of Hartford. Conn 6/26/2002 dge and belief, the Own sport in accordance with spector nor his employed tive measures describe	etional Board of Boiler and Pro- ecticut, have inspected the co- to 3/26/2003 er has performed examination the requirements of ASME Co- r makes any warranty, expres- d in this Owners' Report. Fur	omponents described in this and taken corrective ode, Section XI. sed or implied, thermore, neither the
I, the undersigned, holding a valid committee state of Florida and employed by HSOWNERS Report during the perio and state that to the best of my knowled measures described in this Owners' ReBy signing this certificate neither the Instructional than the concerning the examinations and correcting process of the second of the	mission issued by the Na SBCT of Hartford. Conn 6/26/2002 dge and belief, the Own port in accordance with spector nor his employed tive measures described in any manner for any	etional Board of Boiler and Pro- ecticut, have inspected the co- to 3/26/2003 er has performed examination the requirements of ASME Co- r makes any warranty, expres- d in this Owners' Report. Fur	omponents described in this and taken corrective ode, Section XI. sed or implied, thermore, neither the
I, the undersigned, holding a valid committee state of Florida and employed by HSOWNERS Report during the perio and state that to the best of my knowled measures described in this Owners' ReBy signing this certificate neither the Instructional than the concerning the examinations and correcting process of the second of the	mission issued by the Na SBCT of Hartford. Conn 6/26/2002 dge and belief, the Own port in accordance with spector nor his employed tive measures described in any manner for any	etional Board of Boiler and Pro- ecticut, have inspected the co- to 3/26/2003 er has performed examination the requirements of ASME Co- r makes any warranty, expres- d in this Owners' Report. Fur	omponents described in this and taken corrective ode, Section XI. sed or implied, thermore, neither the
I, the undersigned, holding a valid commendate state of Florida and employed by HS Owners Report during the perio and state that to the best of my knowled measures described in this Owners' Respondentially the secondary of the examinations and correct inspector nor his employer shall be liable kind arising from or connected with this	mission issued by the Na SBCT of Hartford. Conn 6/26/2002 dge and belief, the Own port in accordance with spector nor his employed tive measures described in any manner for any	etional Board of Boiler and Pro- ecticut, have inspected the co- to 3/26/2003 er has performed examination the requirements of ASME Co- r makes any warranty, expres- d in this Owners' Report. Fur y personal injury or property di	omponents described in this and taken corrective ode, Section XI. sed or implied, thermore, neither the

wnier	Florida	Power & Light				Date		3/26	/2003	
	700 Universe E	Blvd. Juno Bead Address	h, FL 33408	3		Sheet	1	·	of2	
. Plant _	T	urkey Point Plan	<u>ıt</u>			Unit	-		3	
	0700 0141 0 4 4 1	Name	. Fl 2002	•		•	VO#: 3201	1891-01	CR#:	N/A
	9760 SW 344 3	Street Florida C Address	пу, FL 3303	<u> </u>			Rep	air Organi:	zation, P.O. No. Job No	., etc.
. Work Performed by	Florida	a Power & Light Name		· · · · · · · · · · · · · · · · · · ·			Symbol St	amp		
	9760 SW 344	Street Florida C	ity, FL 3303	5		Authorizat Expiration	on Number Date		N/A N/A	
. Identification of Sy	stem:	Supports and H	angers	Sys	stern #:		y Group		Α	
. (a) Applicable Con (b) Applicable Ec	lition of Section	XI Utilized for Re	epairs or Rep	olacement	s	19 55 Edi 19 89 Edi	•	. Adde		Code Case
Name of Component		Name of Mfg	i Mfg Serial Number	Board		Other Identification		Year Built	Repaired, Replaced, or Replacement	ASME Code Stamp Yes/No
Snubber 3-1075	PSA -1/2	PSA	18074	N/A	N/A N/A			N/A	Replaced	N
Snubber 3-1075	PSA-1/2	PSA	18072	N/A	N/A N/A			N/A	Replacement	. N
Snubber 3-1094	PSA- 3	PSA	17424	, N/A	N/A N/A			N/A	Replaced	N
Snubber 3-1094	PSA- 3	PSA	27092	N/A	N/A N/A			N/A	Replacement	N
N/A			!	i		- 10 · 10 · 10 · 10 · 10 · 10 · 10 · 10				;
			!	1 .				<u> </u>		!
7. Description of Wor Inspect/Function	onally Test /Reb		·	This NIS-	2 is 3 of	3. N/A	Nominal O	peratina	Pressure	N/A
o. Tesis Conducted:	. mydrosiatic	. <u>IN/A</u>	P	reumanc		IN/A			· · · · ·	
•	Other	VT-3	Р	ressure _	N/A	psig	Test Temp	erature	N/A deg	F

9. Remarks MECHANICAL CONNECTION, NO WELDING REQUIRED.

	CERTIFICATE OF	COMPLIANCE	
We certify that the statements made in th ASME Code, Section XI.	e report are correct an	d this replacement conforms to t	he rules of the
ype Code Symbol Stamp		N/A	
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed	15)	Spervisor Date 6	5/3/03
Owner or C	wner's Designee, Title		

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by HSBCT of Hartford. Connecticut, have inspected the components described in this Owners Report during the perio 6/26/2002 to 3/26/2003 and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report in accordance with the requirements of ASME Code, Section XI.

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

Inspector's Signature

Commissions <u>H-378</u>
National Board, State, Providence, and Endorsements

Date 6-4-03

wner	Florida	Power & Light				Date		4/1	/2003		
- 	700 Universe E	Blvd. Juno Bead	th, FL 33408	3		Sheet		1	_ of _		2
		,									
2. Plant _	т	urkey Point Plar Name	nt			Unit	WO#: 3	33005095-0	<u>3</u> 2	CR#:	N/A
	9760 SW 344	Street Florida C	ity, FL 3303	5						=	
		Address				•		Repair Organ	ization, P.	J. No, Job N	o., etc.
I. Work Performed b	y Florida	Power & Light				Type Co	xde Symbo	ol Stamp _			
	9760 SW 344 S	Street Florida C	ity FI 3303	5		Authoriz	ation Num	nber _		N/A	
_		Address	му, те осос	<u></u> -		Expiration	on Date			N/A	
. Identification of Sy	/stem:	Containment :	Spray	Sy	stem #: _	<u>68</u> Qu	ality Group	·		В	
. (a) Applicable Cor	nstruction Code	· 	B31.1			19 55 E	dition,	N/A Add	enda,	_N/A	Code Case
	dition of Section	• '						N/A Add			Code Case
(2,7.4,7			- ,			,	-		-		·-
. Identification of C	omponents Repa	ired or Replace	d and Replac	ement Co	omponents				<u> </u>		ASME
Name of Component	t	Name of Mfg	Mfg Serial .Number	National Board		Other dentification	1	Year Built	Repla	paired, aced, or acement	Code Stamp Yes/No
Pump, Pullout as x 6	ssembly, Size 4	Goulds	N/A	N/A	SC# 0069 UTC# 35			N/A	Repla	acement	N
		,									
						<u> </u>					
											
Description of Wor	rk:	L	<u> </u>	<u></u>	L				!		<u> </u>
This NIS-2 to d	locument the rep	lacement of pun	np casing an	d to perfo	rm weld bu	uild up and	machining	g of casing.			
. Tests Conducted:	Hydrostatic:	N/A	Pn	eumatic	. N/	Δ	Nomina	l Operating	Pressure	e	N/A
	i iyorootado.		• •							·	
•	Other	VT-2	Pr	essure _	295	psig	Test Te	mperature	95	deg	F

9. Remarks ALL WELDING PERFORMED IN ACCORDANCE WITH THE FPL WELD CONTROL MANUAL.

	CERTIFICATE OF	COMPLIANCE	
We certify that the statements made in the ASME Code, Section XI.	ne report are correct and	this replacement conforms to	the rules of the
Type Code Symbol Stamp		N/A	•
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed Owner or C	wner's Designee, Title	Date	6/5/03

CERTIFICATE OF INSERVICE INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and the state of Florida and employed by HSBCT of Hartford. Connecticut, have inspected the components described in this Owners Report during the period or 3/15/2003 to 4/1/2003 and state that to the best of my knowledge and belief, the Owner has performed examinations and taken corrective measures described in this Owners' Report in accordance with the requirements of ASME Code, Section XI.

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

Commissions <u>FL 328</u>
Inspector's Signature National Board, State, Providence, and Endorsements

Date 6-5-03

As Required by the Provisions of the ASME Code Section $\ensuremath{\mathsf{XI}}$

vner _	Florida	Power & Light Name				Date			4/1/	2003		
	700 Universe E	Notes Blvd. Juno Beac	h, FL 33408			Sheet		1		_ of		2
2. Plant .	Ti	urkey Point Plan	t	_		Unit				3		
	9760 SW 344 S	Name Street Florida Ci	ity Fl 3303	5			WO#:	33004	558-01		CR#:	03-0452
-	3700 011 044	Address	ily, 1 E 3303.			•		Repair	Organiz	ation, P.O	. No, Job	No., etc.
3. Work Performed I	by Florida	Power & Light Name				Type Co	-		np		N/A	
-	9760 SW 344 S	Street Florida C	ity, FL 3303	5		Authoriz Expiration	ation Nu on Date		-		N/A N/A	
A Interstitional and Co		-,	d 1 adds	_		,						
4. Identification of S	ystem: <u>CV</u>	CS Charging an	d Letdown	Sys	stem #:4	<u>7</u>	ality Grou	up			Α	
5. (a) Applicable Co	nstruction Code		B31.1			19 55 E	dition, _	N/A	Adde	enda,	N/A	Code Case
	Edition of Section	•				19 89 E					N/A	Code Case
						•						
6. Identification of C	Components Repa	ired or Replaced	d and Replac	ement Co	omponents							٠
				Γ					-			ASME
Name of		Name of Mfg	Mfg Serial	National		Other			Year		aired, ced, or	Code Stamp
Componer	nt	Name of Mig	Number	Board		entification	1		Built		cement	Yes/No
(1) pc 8" x 10" p steel, A-36, 1/2"		N/A	N/A	N/A	SC# 0030 UTC# 443				N/A	Repla	cement	N
(4) pc's 2" x 2" : length, Angle A	x 1/4" cut to -36 carbon steel,	N/A	N/A	N/A	SC# 0029 UTC# 428		· ·		N/A	Repla	cement	N
			•									
							·					
									<u> </u>			
									!			
7. Description of We			 							L		
Repair broker	n support H-4 per	CR 03-0452										
8. Tests Conducted	d: Hydrostatic	: <u>N/A</u>	Pr	neumatic	N//	<u> </u>	Nomir	nai Ope	rating (Pressure	· _	N/A
	Other	VT-3	Pr	essure _	N/A	psig	Test 1	Temper	ature	N/A	de	eg F

9. Remarks	ALL WELDING PERFORMED IN ACCORDANCE WITH THE EPI. WELD CONTROL MANUAL

Type Code Symbol Stamp		N/A	
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed Owner or	- /S/ S / z Owner's Designee, Title	wisov Date	6/3/03
			
			,
			•
	·		
C	ERTIFICATE OF INSEI	RVICE INSPECTION	
, the undersigned, holding a valid comment of the state of Florida and employed by HSD Dwners Report during the period or and state that to the best of my knowled measures described in this Owners' Report of the period of t	3/9/2003 Ige and belief, the Own	to 4/1/2003 er has performed examinations a	and taken corrective
he state of Florida and employed by HS Dwners Report during the period or and state that to the best of my knowled	3/9/2003 Ige and belief, the Own bort in accordance with pector nor his employer tive measures describe e in any manner for any	to 4/1/2003 er has performed examinations a the requirements of ASME Code makes any warranty, expressed d in this Owners' Report. Further	and taken corrective e, Section XI. d or implied, ermore, neither the

		Power & Light Name			Date	<u> </u>	4/3/	2003	
-	700 Universe E	Blvd. Juno Beac	h, FL 33408		She	et	1	of	2
Plant _	T	urkey Point Plan	t		Uni	it ·		3	
rioit -		Name				WO#:	31016675-01	CR#:	01-1481
· -	9760 SW 344	Street Florida C	ity, FL 33035	5		<u> </u>	Repair Organia	zation, P.O. No, Joi	No., etc.
Work Performed b	y Florid	a Power & Light	·		Ту <u>г</u>	e Code Symb	ol Stamp	N/A	
_	9760 SW 344	Street Florida C	ity, FL 33035	5		horization Nur piration Date	nber	N/A N/A	
Identification of Sy	ystem:	•	Water	Sys	stem #: 19	Quality Grou	ip		
•						•			
(a) Applicable Cor	nstruction Code		B31.1		19 :	55 Edition,	N/A Adde	enda, N/A	Code Cas
(b) Applicable E	dition of Section	XI Utilized for Re	epairs or Rep	lacement	s 19 (89 Edition,	N/A Adde	enda, N/A	Code Case
Identification of C	omponents Repa	aired or Replace	d and Replac	ement Co	mponents			•	
			· · · · · · · · · · · · · · · · · · ·	 					1
								Repaired,	ASME Code
Name of Componen	ıt	Name of Mfg	Mfg Serial Number	National Board	Oth Identifi		Year Built	Replaced, or Replacement	
7			N/A	N/A	SC# 0043839-	1	N/A	Replacemen	nt N
Angle Steel, AS' 3" x 3/8"	TM A-36, 4" x	N/A	IN/A	I WA	UTC# 441680			replacemen	" "
	TM A-36, 4" x	N/A	N/A	IWA	1		N/A	Neplacemen	
	TM A-36, 4" x		N/A		1			replacemen	
	TM A-36, 4" x		N/A		1		NO	replacemen	
	TM A-36, 4" x		N/A		1		NA	replacemen	
	TM A-36, 4" x		N/A		1		NA	replacemen	
	TM A-36, 4" x		N/A		1			replacemen	
	TM A-36, 4" x		N/A		1		N/A	replacemen	
3" x 3/8"			N/A		1			replacemen	
3" x 3/8"			N/A		1			replacemen	
3" x 3/8" Description of Wo	ork:		N/A		1			replacemen	
3" x 3/8" Description of Wo	ork:		N/A		1			replacemen	
3" x 3/8"	ork: ort to MRA-CR-0	J-1481-01		neumatic	1		nal Operating		N/A

0.00			
Remarks	ALL WELDING PERFORMED IN ACCORDANCE WITH THE FP	L WELD CONTROL	. Manuai

Inspector's Signature

Type Code Symbol Stamp		N/A	
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed Owner or C	Dwner's Designee, Title	Date _	6/3/03
			:.
CI	ERTIFICATE OF INSE	RVICE INSPECTION	
l, the undersigned, holding a valid comm the state of Florida and employed by HS Owners Report during the period o and state that to the best of my knowled measures described in this Owners' Rep	SBCT of Hartford. Conn 9/17/2001 Ige and belief, the Own	ecticut, have inspected the cor to 4/3/2003 her has performed examinations	mponents described in this and taken corrective

Commissions <u>FL</u> 328

National Board, State, Providence, and Endorsements

ner _	Florida	Power & Light				Date			5/21/	2003		
		Name	. .							_		_
	700 Universe E	Ivd. Juno Bead	h, FL 33408			Sheet		1		_ o f _		2
		,										
2. Plant _	<u></u>	rkey Point Plan Name	<u>t </u>			Unit				3		
	9760 SW 3/4 S	Marine Street Florida Ci	+v El 33031	5			WO#:	3202	2760-01		CR#:	NA
	8700 311 344 3	Address	iy, FE 3303.					Repa	ir Organiz	ation, P.C). No, Job N	lo., etc.
	والمراجعة	. D				•						
Work Performed b	y <u>Florida</u>	Power & Light Name				-	Code Sym		mp			
	9760 SW 344 S	Street Florida Ci	tv. FL 3303	5			rization No		_		N/A	
_		Address	_ 			Expira	ation Date	,	_		N/A	
4. Identification of Sy	vstern: C	omponent Coolii	no Water	Sve	tem#•	30 0	Quality Gro	บอ			С	
	, o. o	•	ig viate.		, , , , , , , , , , , , , , , , , , ,	, -	iuum, oro	<u> </u>				
		•	504.4									
5. (a) Applicable Cor	nstruction Code		B31.1			_ 19 55	Edition,	N/A	Adde	enda,	N/A	Code Case
(b) Applicable E	dition of Section	XI Utilized for Re	epairs or Rep	lacement	s	19 89	Edition,	N/A	Adde	enda,	N/A	Code Case
	•	1										
							,					
6. Identification of C	components Repa	ired or Replaced	d and Replac	ement Co	mponent	s						
		<u> </u>	T T									ASME
1		·		ļ		•				Rep	aired,	Code
Name of		Name of Mfg	Mfg Serial	National		Other		{	Year		aced, or	Stamp
Componen	ıt		Number	Board		Identificat	ion	 	Built	Repla	scement	Yes/No
(6) Nuts, Heavy	Hex, 3/4"-10-	N/A	N/A	N/A	SC #004	15910-1		ĺ	N/A	Repla	acement	N
UNC-2B, ASME		{		J	UTC#4			['	·		
			ļ <u>-</u>	 -								
(4) Studs from A		N/A	N/A	N/A	SC#00	29493-2			N/A	Repl	acement	N.
10UNC-2A, AS	TM A-193 Gr B7			Į	UTC#4	49812		- }				·
				 		 	. 					
							•					
		1	ł	}	ł					}		
		1						- 1]		
·		<u> </u>		L								<u> </u>
				ł	1							
		1		l	<u> </u>					}		
				l	l					 		
		<u></u>		<u> </u>	<u> </u>					<u> </u>		
7. Description of Wo	ork:	-										
Replace chan	nel head nuts (6)	and studs (4)										
0 Tanks 0	4. 11. 4	. \$474	_	- 4f -			Nom	inal O-	aratine	Droco	70	N/A
8. Tests Conducted	d: Hydrostatio	: <u>N/A</u>	Pi	neumatic		WA	Nom	mai Op	erating	Pressu	<u> </u>	N/A
	~	8118	_				.	T	4		سفسان	E
_	Other	N/A	P	ressure _	N/A	psig	iest	Tempe	erature	N/	de	g F

Remar	

MECHANICAL CONNECTION, NO WELDING REQUIRED.

	CERTIFICATE OF	COMPLIANCE	
We certify that the statements made in ASME Code, Section XI.	n the report are correct an	d this replacement conforms to	o the rules of the
Type Code Symbol Stamp		N/A	·
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed Owner o	15/ Sycur. or Owner's Designee, Title	Sou Date _	6/3/03
		•	
			•
			•
			1
	CERTIFICATE OF INSER	RVICE INSPECTION	
I, the undersigned, holding a valid con the state of Florida and employed by I Owners Report during the period o and state that to the best of my knowle measures described in this Owners' R	HSBCT of Hartford. Conne 12/31/2002 edge and belief, the Owne	ecticut, have inspected the co to 5/21/2003 er has performed examinations	mponents described in this s and taken corrective
By signing this certificate neither the liconcerning the examinations and correlinspector nor his employer shall be liakind arising from or connected with this	ective measures described able in any manner for any	d in this Owners' Report. Furt	hermore, neither the
Inspector's Signatur	re	Commissions 14 National Board, State, Pro	vidence, and Endorsements
Date 6/4/03			

wner _	Florida	Power & Light	<u>. </u>		Date	5/29	/2003	
	700 Heisenso	Name Bivd. Juno Bead	- EI 22/00	1	Sheet	1	of 2	<u>!</u>
-	700 Oraverse	Address	31, FL 33400	-	Sieet		_ 0,	<u></u>
		urkey Point Plan			Unit		3	
2. Plant		Name				32015300-0		N/A
	9760 SW 344	Street Florida C	ity, FL 3303	5		Fanais Consai	zation, P.O. No, Job No	
		Address			•	repair Organi	22001, P.O. NO, 300 N	la, Tica
3. Work Performed	by <u>Florid</u>	a Power & Light			Type Code Symbo	d Stamp		
	9760 SW 344	Street Florida C	itv. FL 3303	5	Authorization Nun	nber	N/A	
•		Address			Expiration Date	_	N/A	
4. Identification of S	ystem: Cor	tainment Airlock	s / Hatches	Sy	stem #: 51 Quality Group	·	В	· · · · · · · · · · · · · · · · · · ·
5. (a) Applicable Co	nativation Code		B31.1		19 55 Edition,	N/A Add	enda N/A	Code Case
								-
(b) Applicable E	Edition of Section	XI Utilized for Re	epairs or Rep	olacement	s 19 89 Edition,	N/A Add	enda, N/A	Code Case
		•			•			
6. Identification of C	Components Repa	aired or Replace	d and Replac	ement Co	omponents			
r					T		1	1
		,)	Repaired,	ASME Code
Name of		Name of Mfg	Mfg Serial	National		Year	Replaced, or	Stamp
Componer	nt		Number	Board	Identification	Built	Replacement	Yes/No
Valve, 2° Gate, ends, SA351-Cl Seal		N/A	N/A	N/A	SC# 0052777-1 UTC# 448720	N/A	Replacement	N
Pipe, 2" ASME : Type 304, Sean		N/A	N/A	N/A	SC# 0030803-1 UTC# 391850	N/A	Replacement	N
Pipe Cap, 2" 30 SA-182 F304	00 lbs, ASME	N/A	N/A	N/A	SC# 0046389-1 UTC# 447986	N/A	Replacement	N
		<u> </u>						
7. Description of Wo	ork:							
_	Mod with valve 3	-40-205 change						
ests Conducted	: Hydrostatic:	N/A	Pn	eumatic	N/A Nomina	l Operating	Pressure	X
•	Other	VT-2	Pro	essure _	100 psig Test Te	emperature	No t deg	F

9. Remarks

ASME Code, Section XI.

Date 6-11-03

ALL WELDING PERFORMED IN ACCORDANCE WITH THE FPL WELD CONTROL MANUAL. CODE CASE N-416.1 WAS INVOKED FOR THIS REPLACEMENT ACTIVITY.

CERTIFICATE OF COMPLIANCE

We certify that the statements made in the report are correct and this replacement conforms to the rules of the

Type Code Symbol Stamp		N/A	
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed Owner or O	wner's Designee, Title	Date 6	16/03
			· · · · · · · · · · · · · · · · · · ·
CEF	RTIFICATE OF INSER	VICE INSPECTION	
I, the undersigned, holding a valid commis the state of Florida and employed by HSB Owners Report during the period or and state that to the best of my knowledge measures described in this Owners' Repo	CT of Hartford. Conne 9/16/2002 (e and belief, the Owne	cticut, have inspected the comp to 5/29/2003 r has performed examinations a	onents described in this and taken corrective
By signing this certificate neither the Inspe concerning the examinations and correctiv Inspector nor his employer shall be liable in kind arising from or connected with this ins	ve measures described in any manner for any (in this Owners' Report. Further	more, neither the
Wans		Commissions H	-328

wner _	Florida Power & Light			· ·		Date	ate			6/5/2003		
	700 Universe E	Blvd. Juno Bead	th, FL 33408	3		Sheet		1		of		2
_		Address				,.				- ,		
2. Plant .	T	urkey Point Plan	nt			Unit				3		
	9760 SW 344 S	Name Street Florida C	ity, FL 3303	5			WO#:	3200	0625-0	1	CR#:	N/A
		Address						Repa	air Organi	zation, P.	O. No, Job I	io., etc.
3. Work Performed I	by Florida	Power & Light				Туре (Code Syn	nbol Sta	amp		N/A	
	9760 SW 344 S	Street Florida C	ity, FL 3303	5			ization N				N/A N/A	
-		Address				Expira	tion Date	!			N/A	
4. Identification of S	ystem:	Main Feedw	rater	Sy:	stem#:	<u>74</u> 0	uality Gn	oup			В	
5. (a) Applicable Co	nstruction Code	,	B31.1			19 55	Edition,	N/A	Add	enda,	N/A	_Code Case
	dition of Section :					19 89			Add		N/A	Code Case
(0) / 401100000 2						;						
6. Identification of C	omnonente Pene	ired or Replace	d end Benlac	ement Co	YMDADAD	le:	•	•				•
o. Identification of C		Ted of Neplace			, , , , , , , , , , , , , , , , , , ,					,		
			1							Ren	aired.	ASME Code
Name of		Name of Mfg	Mfg Serial Number	National Board	ł	Other			Year	Repla	ced, or	Stamp
Componen	<u> </u>	* .				Identificati	OFT		Built		cement	Yes/No
(4") Pipe,2" ASM Sch 80 Carbon		N/A	N/A	N/A	SC# 00 UTC# 4	30663-1 28095			N/A	Repla	acement	N
(2) Elbows, 1-1/ ASME SA-105 (3000#.		ΝΆ	N/A	N/A	SC# 00 UTC# 4	34037-1 44383			N/A	Rela	cement	N
(1) Valve, 1-1/2* Steel ASTM A-1 Sch 80		N/A	N/A	N/A	SC# 00 UTC# 3				N/A	Repl	acement	N
-			1				· —		·			
			<u></u>	·	L							
7. Description of Wo		_										
NIS-2 is to do	cument replacen	nent of valves 3-	20-710 and	associate	d piping.							
ests Conducted	Hydrostatic:	N/A	Pn	eumatic	!	VA	Nomi	inal Op	erating l	Pressum		N/A

	nres

ALL WELDING PERFORMED IN ACCORDANCE WITH THE FPL WELD CONTROL MANUAL.

	CERTIFICATE OF	COMPLIANCE	4 4
We certify that the statements made in the ASME Code, Section XI.	e report are correct and	this replacement conforms to	the rules of the
Type Code Symbol Stamp		N/A	· · · · · · · · · · · · · · · · · · ·
Certificate of Authorization No.	N/A	Expiration Date:	N/A
Signed Owner or O	wner's Designee, Title	Date	4/4/07
			-
			• • • • • • • • • • • • • • • • • • •
CE	RTIFICATE OF INSER	VICE INSPECTION	
I, the undersigned, holding a valid commis the state of Florida and employed by HSB Owners Report during the period or and state that to the best of my knowledg measures described in this Owners' Repo	BCT of Hartford. Conne 3/4/2002 to be and belief, the Owne	cticut, have inspected the com to 6/5/2003 r has performed examinations a	ponents described in this and taken corrective
By signing this certificate neither the Inspectoncerning the examinations and correctionspector nor his employer shall be liable kind arising from or connected with this in	ve measures described in any manner for any	in this Owners' Report. Further	rmore, neither the
Inspector's Signature	·	Commissions	2-328 dence, and Endorsements
Date	' <i>'</i> '' '' '' '' '' '' '' '' '' '' '' '' '		