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February 5, 2016

VIA HAND DELIVERY

Ms. Carlotta S. Stauffer
Division of the Commission Clerk and Administrative Services
Florida Public Service Commission
2540 Shumard Oak Blvd.
Tallahassee, FL 32399-0850

: Docket No. 160001-EI REDACTED

2016 FEB -5 PM 1:41

Dear Ms. Stauffer:

I enclose for filing in the above docket Florida Power & Light Company's ("FPL's") Second Request for Extension of Confidential Classification of Materials Provided Pursuant to Audit No. 08-003-4-2. The Request includes Third Revised Exhibits A, B (two copies), C and D.

Third Revised Exhibit A consists of the confidential documents, and all the information that FPL asserts is entitled to confidential treatment has been highlighted. Third Revised Exhibit B is an edited version of Third Revised Exhibit A, in which the information FPL asserts is confidential has been redacted. Third Revised Exhibit C is a justification table in support of FPL's Second Request for Extension of Confidential Classification. Third Revised Exhibit D contains the declarations in support of FPL's Second Request for Extension of Confidential Classification.

Please contact me if you or your Staff has any questions regarding this filing.

Enclosure	Sincerely, Maria J. Moneada	AFD Redaited APA Redaited Copy ECO ENG
cc: Counsel for Parties of Record (w/ copy of	FPL's Second Request for Extension	nGCL
Confidential Classification)		IDM
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BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Fuel and purchase power cost recovery clause with generating performance incentive

factor

Docket No: 160001-EI Date: February 5, 2016

FLORIDA POWER & LIGHT COMPANY'S SECOND REQUEST FOR EXTENSION OF CONFIDENTIAL CLASSIFICATION OF MATERIALS PROVIDED PURSUANT TO AUDIT NO. 08-003-4-2

Pursuant to Section 366.093, Florida Statutes ("Section 366.093"), and Rule 25-22.006, Florida Administrative Code, Florida Power & Light Company ("FPL") hereby submits its Second Request for Extension of Confidential Classification of Information Provided Pursuant to Audit No. 08-003-4-2 ("Confidential Information"). In support of this request, FPL states as follows:

- 1. On May 29, 2008 FPL filed a Request for Confidential Classification of the Confidential Information, which included Exhibits A, B, C and D ("May 29, 2008 Request"). By Order No. PSC-14-0479-CFO-EI, dated September 10, 2014 ("Order 0479"), the Commission granted FPL's May 29, 2008 Request. FPL adopts and incorporates by reference the May 29, 2008 Request and Order 0479.
- 2. By Order No. PSC-12-0154-CFO-EI, dated March 29, 2012, the Commission granted FPL's Renewed Request for Confidential Classification.
- 3. On September 25, 2013, FPL filed its First Request for Extension of Confidential Classification of the Confidential Information, which included Second Revised Exhibits A, B, C and D ("September 25, 2013 Request"). By Order No. PSC-14-0479-CFO-EI, dated September 10, 2014 ("Order 0479"), the Commission granted FPL's September 25, 2013 Request. FPL adopts and incorporates by reference the September 25, 2013 Request and Order 0479.

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- 4. The period of confidential treatment granted by Order 0479 will soon expire. Some of the Confidential Information that was the subject of FPL's September 25, 2013 Request and Order 0479 warrants continued treatment as proprietary and confidential business information within the meaning of Section 366.093(3). Accordingly, FPL hereby submits its Second Request for Extension of Confidential Classification.
- 5. Included herewith and made a part hereof are Third Revised Exhibit A, Third Revised Exhibit B, together with Third Revised Exhibit C to reduce the number of pages for which confidential treatment is sought.
- 6. Third Revised Exhibits A and B consist of highlighted and redacted copies of the specific work papers where FPL has determined that a portion of the information previously designated as confidential requires continued confidential treatment. Where entire pages of a work paper are confidential, FPL has included only identifying cover pages in Third Revised Exhibit B.
- 7. Third Revised Exhibit C is a table that identifies the specific pages, lines or columns that remain confidential. The table also references the specific statutory basis for confidentiality and the declarants who support the requested classification.
- 8. Also included with this request is Third Revised Exhibit D. Third Revised Exhibit D consists of the declarations of Antonio Maceo, Elizabeth Fuentes, Lisa Fuca, Damaris Rodriguez and Gerard J. Yupp.
- 9. The Confidential Information is intended to be and has been treated by FPL as private, its confidentiality has been maintained, and its disclosure would cause harm to FPL and its customers. Pursuant to Section 366.093, such materials are entitled to confidential treatment and are exempt from the disclosure provisions of the public records law. Thus, once the

Commission determines that the information in question is proprietary confidential business information, the Commission is not required to engage in any further analysis or review such as weighing the harm of disclosure against the public interest in access to the information.

- 10. As the declarations included in Second Revised Exhibit D indicate, certain information provided by FPL contain or constitute internal auditing controls and reports of internal auditors or information relating to internal auditing reports issued in 2007. Also certain information contain or constitute auditing controls and reports of external auditors or information relating to same, which the external auditors consider to be proprietary and confidential. This information is protected by Section 366.093(3)(b) and (e), Fla. Stat.
- 11. Also, certain information contains confidential business information of contractual data such as pricing and other terms related to fuel procurement, payment records, vendor and supplier rates for capacity and energy, and FPL's hedging results, the disclosure of which would impair the efforts of FPL to contract for energy, natural gas and fuel oil on favorable terms for the benefit of its customers and would impair the competitive interests of FPL and its vendors. This information is protected by Section 366.093(3)(d), Fla. Stat.
- 12. Last, certain documents contain information or constitute customer-specific account information, which if disclosed would impair FPL's competitive interests. It is FPL's corporate policy not to disclose customer-specific information. This policy includes, but is not limited to: customer names, addresses, telephone numbers, account numbers, rates, billing determinants (kW and kWh usage), conservation savings in kW, kWh and bills. FPL treats such information as confidential and does not disclose it, except as required by law, to entities or persons other than the customer absent the customer's consent. This information is protected by Section 366.093(e), Fla. Stat.

13. Nothing has changed since the Commission entered Order 0479 to render the Confidential Information designated in Third Revised Exhibits A, B and C stale or public, such that continued confidential treatment would not be appropriate.

14. Upon a finding by the Commission that the Confidential Information remains proprietary and confidential business information, the information should not be declassified for at least an additional eighteen (18) month period and should be returned to FPL as soon as it is no longer necessary for the Commission to conduct its business. *See* § 366.093(4), Fla. Stat.

WHEREFORE, for the above and foregoing reasons, as more fully set forth in the supporting materials and declarations included herewith, Florida Power & Light Company respectfully requests that its Second Request for Extension of Confidential Classification be granted.

Respectfully submitted,

John T. Butler
Assistant General Counsel – Regulatory
Maria J. Moncada
Principal Attorney
Florida Power & Light Company
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By:

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CERTIFICATE OF SERVICE Docket No. 160001-EI

I HEREBY CERTIFY that a true and correct copy of the foregoing Second Request for Extension of Confidential Classification* has been furnished by electronic service on this <u>5th</u> day of February 2016 to the following:

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Maria J. Moncada

^{*} The exhibits to this Request are not included with the service copies, but a copy of Exhibits B, C and D are available upon request.

EXHIBIT A

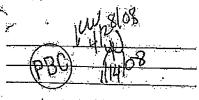
CONFIDENTIAL FILED UNDER SEPARATE COVER

EXHIBIT B

REDACTED COPIES

Florida Power & Light Fuel Cost Recovery RGA: #08-003-4-2 DKT: 080001-EI TYE 12/3/107

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Fuel Audit Workpaper Number 9-1

[Pages 1 through 7]

Internal Audit

Fuel Audit Workpaper Number 9-2

[Pages 1 through 15]

External Audit

Fuel Audit Workpaper Number 12-3/1

[Page 1]

Fuel Adjustment

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Title: The Welze	valmit
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Turkey Point #4 Replacement Cha	rges
Transmission & Substation	A B
Description GSU Emergency Tx Replacement Replacement TP String Bus	Original Estimate \$1,210,000
O&M Teardown & Autopsy (Including Consultant Fees) Total	\$77,000 \$70,000 \$1,357,000
PTN's Tx Fire Extent of Condition Cost PTN STANDA	,
Description Vendor Services (Stemens, NPS labor)	Original Estimate \$1,169,540
Other Outside Vendors (Road Repair, PPM) FPL Labor Materials	\$170,956 \$327,067 \$62,243
Replacement Unit	\$1,729,806
Description Description	Original Estimate
Credit from Elin or replacement unit Replacement Installation	\$3,450,000
Description Estimated installation costs of replacement Unit (Spring '08)	Original Estimate
Replacement Generation Costs	\$900,000
Description A Estimate replacement fuel (18 Days)	Original Estimate (A) \$20,397,944 (A)
Potential Charges PTN Smanoy	(135 Arricos 1944)
Description Field inspection Procedure (FIP) 303 at next outage to Inspect for cranking of generator end winding banding or	Original Estimate
degradation of basket system	\$69,000
Description Generator Repairs as determined by FIP	Original Estimate \$266,000
D) The company estimated the replacement	Original Estimate
fuel about 4, 133, 219.11 /day. Total	\$28,189,750
D) The company estimated the replacement fuel about #1, 133, 919.11 /day. Total (20, 397, 944/18 days), But Decomana c Power Inansmisseon settled w/FPL.	Langtowner
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INTEGRITY BUSINESS FORMS, INC. Phone: (847) 698-2526 Fax: (847) 598-4608 Email: integbus Quol com	

Fuel Audit Workpaper Number 43-3/2-1/1

[Pages 1 through 9]

Sample

Fuel Audit Workpaper Number 43-3/2-2

[Pages 1 through 5]

Sample

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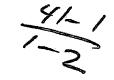
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		44	200709	\$124.84	2142	\$0.05295	\$0.06295		\$71.89	\$124.84
		44	200709	\$77.44	1389	\$0.05295	\$0.06295	,		\$77.44
		44	200709	\$43.68	825	\$0.05295	\$0.06295		\$0.00	\$43.68
		44	200709	\$82.35	1467	\$0.05295;	\$0.06295			\$82.35
		44	200709	\$139.82	2380	\$0.05295	\$0.06295		\$86.87	\$139.82
		44	200709	\$160.09	2702	\$0.05295	\$0.06295		\$107.14	\$160.09
		44	200709	\$22.77	430	\$0.05295	\$0.06295		\$0.00	\$22.77
		44	200709	\$104.76	1823	\$0.05295	\$0.06295		\$51.81	\$104.76
		44	200709	\$22.56	426	\$0.05295	\$0.06295			\$22.56
,		44	200709	\$131.83	2253	\$0.05295	\$0.06295		\$78.88	\$131.83
		44	200709	\$57.10	1066		\$0.06295			\$57.10
		. 44	200709	\$150.96	2557	\$0.05295	\$0.06295		\$98.01	\$150.96
		44	200709	\$94.37	1658	\$0.05295	\$0.06295		\$41.42	\$94.37
		44	200709	\$38.49	727	\$0.05295	\$0.06295	38.49	\$0.00	\$38.49
		44	200709	\$158.39	2675	\$0.05295	\$0.06295		\$105.44	\$158.39
		44	200709	\$104.25	1815	\$0.05295	\$0.06295		\$51.30	\$104.25
		44	200709	\$41.25	779	\$0.05295		41.25	\$0.00	\$41.25
		44	200709	\$43.26	817	\$0.05295	\$0.06295	43.26	\$0.00	\$43.26
		44	200709	\$61.13	1130	\$0.05295	\$0.06295	52.95	\$8.18	\$61.13
		44	200709	· \$38.87	734	\$0.05295	\$0.06295	38.87	\$0.00	\$38.87
*.		44	200709	\$195.59	3266	\$0.05295	\$0.06295	52.95	\$142.64	
		44	200709	\$186.28	3118	\$0.05295	\$0.06295	52.95	\$133.33	\$186.28
		44	200709	\$20.44	386	\$0.05295	\$0.06295	20.44	\$0.00	\$20.44
		44	200709	\$37.12	·. 701	\$0.05295	\$0.06295	37.12		\$37.12
		44	200709	\$24.52	463	\$0.05295	\$0.06295	24.52	\$0.00	\$24.52
=		44	200709	\$208.31	3468	\$0.05295	\$0.06295	52.95	1-	
		44	200709	\$80.90	1444	\$0.05295	\$0.06295	52.95	\$27.95	\$80.90
		44	200709	\$147.50	2502	\$0.05295	\$0.06295	52.95		\$147.50
		44	200709	\$12.66	239	\$0.05295	\$0.06295	12.66		\$12.66
		44	200709	\$55.22	1036	\$0.05295 ^l	\$0.06295	52.95		\$55.22
		44	200709	\$45.75	864	\$0.05295	\$0.06295	45.75	\$0.00	\$45.75
		44	200709	\$65.48	1199	\$0.05295	\$0.06295	52.95	\$12.53	\$65.48
		44	200709	\$28.91	546	\$0.05295	\$0.06295	28.91	\$0.00	\$28.91
		44	200709	\$13.50	255	\$0,05295	\$0.06295	13.50	\$0.00	\$13.50
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	44	200709	\$89.02	1573	\$0.05295	\$0.06295	52.95		\$89.02
	44	200709	\$208.25	3467	\$0.05295	\$0.06295	52.95		
	44	200709	\$0.00	. 0	\$0.05295	\$0.06295	0.00	\$0.00	\$0.00
	44	200709	\$90.59	1598	\$0.05295	\$0.06295	52.95	\$37.64	\$90.59
	44	200709	\$18.00	340	\$0.05295	\$0.06295	18.00	\$0.00	\$18.00
	44	200709	\$102.74	† 1791	\$0.05295	\$0.06295	52.95	\$49.79	\$102.74
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	44	200709	\$101.93	1778	\$0.05295	\$0.06295	52.95	\$48.98	\$101.93
	44	200709	\$238.40	3946	\$0.05295	\$0.06295	52.95	\$185.45	\$238.40
	44	200709	\$37.59	710	\$0.05295	\$0.06295	37.59	\$0.00	\$37.59
	44	200709	\$61.26	1132	\$0.05295	\$0.06295	52.95	\$8.31	\$61.26
	44	200709	\$78.44	1405	\$0.05295	\$0.06295	52.95	\$25.49	\$78.44
	44	200709	\$13.08	247	\$0.05295	\$0.06295	13.08	\$0.00	\$13.08
	44	200709	\$89.59	. 1582	\$0.05295	\$0.06295	52.95	\$36.64	\$89.59
	44	200709	\$135.41	2310	\$0.05295	\$0.06295	52.95	\$82:46	\$135.41
	44	200709	\$89.27	. 1577	\$0.05295	\$0.06295	52.95	\$36.32	\$89.27
	44	200709	\$66.92	1222	\$0.05295	\$0.06295	52,95	\$13.97	\$66.92
	44	200709	\$21.18	400	\$0.05295	\$0.06295	21.18	\$0.00	\$21.18
	44	200709	\$83.29	1482	\$0.05295	\$0.06295	52!95	\$30.34	\$83.29
	44	200709	\$69.38	1261	\$0.05295	\$0.06295	52,95	\$16.43	\$69.38
	44	200709	\$102.24	1783	\$0.05295	\$0.06295	52.95	\$49.29	\$102.24
	44	200709	\$62.01	1144	\$0.05295	\$0.06295	52!95	\$9.06	\$62.01
	44	200709	\$30.82	582	\$0.05295	\$0.06295	30.82	\$0.00	\$30.82
	44	200709	\$107.09	1860	\$0.05295	\$0.06295	52,95	\$54.14	\$107.09
	44	200709	\$134.47	2295	\$0.05295	\$0.06295	52,95	\$81.52	\$134.47
	44	200709	\$56.66	1059	\$0.05295	\$0.06295	52:95	\$3.71	\$56.66
	44	200709	\$82.28	1466	\$0.05295	\$0.06295	52.95	\$29.33	\$82.28
	44	200709	\$44.80	846	\$0.05295	\$0.06295	44.80	\$0.00	\$44.80 \$20.07
	44	200709	\$38.07	719	\$0.05295	\$0.06295	38.07	\$0.00	\$38.07
	44	200709	\$5.14	97	\$0.05295	\$0.06295	5.14	\$0.00	\$5.14
	44	200709	\$36.91	697	\$0.05295	\$0.06295	36.91	\$0.00	\$36.91
	44	200709	\$46.28	874	\$0.05295	\$0.06295	46.28	\$0.00	\$46.28
	44	200709	\$128.43	2199	\$0.05295	\$0.06295	52.95	\$75.48	\$128.43
	44	200709	\$123.58	2122	\$0.05295	\$0.06295	52.95	\$70.63	\$123.58

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(1)	(2)	(3)	(4)	(5)	(6)	(7).	(8)	(9)	(10)	
ACCOUNT NO A		BILLING MONTH	FUEL REVENUES PER CIS II	TOTAL KWH PER CIS II	FUEL FACTOR PER ORDER FOR 1ST 1,000 KWH	FUEL FACTOR PER ORDER FOR ALL ADDITIONAL KWH	CALCULATED FUEL REVENUES FOR 1ST 1,000 KWH		TOTAL CALCULATED FUEL REVENUES COL (8) + COL (9)	(III-I
	44	200709	\$3.74	70	\$0.05295	\$0.06295	3.71	\$0.00	\$3.71	(1/4/-1)
:-	44	200709	\$99.47		\$0.05295	\$0.06295	.52.95	\$46.52	\$99.47	اسعيا ا
	44	200709	\$80.27	1434	\$0.05295	\$0.06295	52.95	\$27.32	\$80.27	くリ
	44	200709	\$73.35	1324	\$0.05295	\$0.06295	52.95	\$20.40	\$73.35	
	44	200709	\$130.25	2228	\$0.05295	\$0.06295	52.95	\$77.30	\$130.25	
	44	200709	\$33.57	634	\$0.05295	\$0.06295	33.57	\$0.00	\$33.57	
	44	200709	\$41.88	791	\$0.05295	\$0.06295	41.88	\$0.00	\$41.88	
	44	200709	\$73.66	1329	\$0.05295	\$0.06295	52.95	\$20.71	\$73.66	•
	44	200709	\$86.38	1531	\$0.05295	\$0.06295	52.95	\$33.43	\$86.38	•
	44	200709	\$40.40	763	\$0.05295	\$0.06295	40.40	\$0.00	\$40.40	
	44	200709	\$173.63	2917	\$0.05295	\$0.06295	52.95	\$120.68	\$173.63	
	44	200709	\$26.90	508	\$0.05295	\$0.06295	26.90	\$0.00	\$26.90	
	44	200709	\$37.54	709	\$0.05295	\$0.06295	37.54	\$0.00	\$37.54	
	44	200709	\$86.50	1533	\$0.05295	\$0.06295	52.95	\$33.55	\$86.50	
	44	200709	\$102.37	1785	\$0.05295	\$0.06295	52.95	\$49.42	\$102.37	
	44	200709	\$327.22	5357	\$0.05295	\$0.06295	52.95	\$274.27	\$327.22	
	44	200709	\$103.88	1809	•	\$0.06295	52.95	\$50.93	\$103.88°	•
	. 44	200709	\$187.85	3143	\$0.05295	\$0.06295	52.95	\$134.90	\$187.85	
	44	200709	\$17.47	330	\$0.05295	\$0.06295	17.47	\$0.00	\$17.47	
	44	200709	\$91.35	1610	\$0.05295	\$0.06295	52.95	\$38.40	\$91.35	
	44	200709	\$112.50	1946	\$0.05295	\$0.06295	52.95	\$59.55	\$112.50	2 3
	44	200709	\$77.31	1387	\$0.05295	\$0.06295	52.95	\$24.36	\$77.31	
	44	200709	\$47.76	902	\$0.05295	\$0.06295	47.76	\$0.00	\$47.76	Εξ. Ω
	44	200709	\$162.23	2736	\$0.05295	\$0.06295	52.95	\$109.28	\$162.23	FUEL CLAUSE AUDIT. REQUEST NO. 11 P · 7
	44	200709	\$25.52	482	\$0.05295	\$0.06295	25.52	\$0.00	\$25.52	
	44	200709	\$40.29	761	\$0.05295	\$0.06295	40.29	\$0.00	\$40.29	AU MA
	44	200709	\$92.73	1632	\$0.05295	\$0.06295	52.95	\$39.78	\$92.73	.79B
	44	200709	\$1.38	26	\$0.05295	\$0.06295	1.38	\$0.00	\$1.38	~ :□



(1)	(2)	(3)	(4)	(5)	(6)	· (7)	(8)	(9)	(10)
ACCOUNT NO	RATE CODE	BILLING MONTH	FUEL REVENUES PER CIS II	TOTAL	FUEL FACTOR PER ORDER FOR 1ST 1,000 KWH	FUEL FACTOR PER ORDER FOR ALL ADDITIONAL		CALCULATED FUEL REVENUES FOR ALL	TOTAL CALCULATED FUEL REVENUES COL (8) + COL (9)
•						KWH	•	· KWH	

(1) EXPLANATION FOR DIFFERENCE:

Account No. 1 Billing date:

Sep-07

kWh usage:

70

No. of days service 2

The September 2007 bill for Account No. 7872892422 was prorated. Please see below for calculation of fuel charge.

Account No. 2

Sep-07

Billing date: kWh usage:

70

No. of days of

2

billing

fuel charge: \$0.05295 per kWh for 1st 1,000 kWh

\$0.06295 per kWh for all additional kWh

Proration

calculation:

Total kWh of 70 multiplied by 30 days = 2,100 kWh divided by 2 billing days = 1,050 kWh

1000 kWh multiplied by \$.05295 =

\$52.95

50 kWH multiplied by \$0.06295 =

<u>\$3.15</u>

Total Fuel

\$56,10

\$56.10 multiplied by 2 billing days =

\$112.20 divided by 30 days =

\$112.20 \$3,74

SOURCE DR# //

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(1)	(2)	(3)	(4)	(5)	(6)	, [~] (7)	(8)	(9)	(10)	ر ان
								CALCUI	LATED (C	
ACCOUNT	RATE	BILLING		OFFPEAK FUEL	ONPEAK KWH	OFFPEAK KWH	TOTAL KWH	ONPEAK	OFFPEAK	
NO	CODE	MONTH		REVENUES PER	PER CIS II	PER CIS II	PER CIS II	FACTOR	FACTOR	
Δ			PER CIS II	CIS II				•		
GSLDT	-1							COL (4) / COL (6)	COL (5) / COL (7)	
	64	200709	\$3,579	\$8,260	56,901	154,2 99.	211,200	<u>41-1</u> 22 \$0.06290	<u> </u>	
	64	200709	\$9,007	\$15,010	143,200	280,400	423,600	\$0.06290	\$0.05353	7
	64	200709	\$4,853	\$8,632	77,152	161,248	238,400	\$0.06290	\$0.05353	
	64	200709	\$10,317 4	(\$19,008	164,030	355,090	519,120	\$0.06290	\$0.05353	
	64	200709	\$5,587	\$12,480	88,816	233,144	321,960	\$0.06290	\$0.05353	
	64	200709	\$0	\$0	0	0	0	\$0.00000	\$0.00000	
	64	200709	\$0	\$0	0	0	0	\$0.00000	\$0.00000	
	64	200709	\$7,187	\$16,591	114,266	309,934	424,200	\$0.06290	\$0.05353	
	64	200709	\$0	\$0	0	. 0	0	\$0.00000	\$0.00000	
	64	200709	\$6,310	\$14,826	100,320	<i>2</i> 76,960	377,280	\$0.06290	\$0.05353	
	. 64	200709	\$0	\$0	0	. 0	0	\$0.00000	\$0.00000	
	64	200709	\$11,322	\$31,090	180,000	£ 580,800	760,800	\$0.06290	\$0.05353	
	64	200709	\$6,627	\$15,802	105,360	295,200	400,560	\$0.06290	\$0.05353	
	64	200709	\$12,913			578,702	784,000	\$0.06290	\$0.05353	
	64	200709	\$3,510	\$7,207	55,800	134,640	190,440	\$0.06290	\$0.05353	
	64	200709	\$0	. \$0	0	0	0	\$0.00000	\$0.00000	
	64	200709	\$2,498	\$7,695	39,720	143,760	183,480	\$0.06290	\$0.05353	
	64	200709	\$697	\$10,969	11,078	204,922	216,000	\$0.06290	\$0.05353	
	64	200709	\$6,474	\$16,421	102,924	306,756	409,680	\$0.06290	\$0.05353	
	64	200709	\$3,120	\$11,759	49,608	219,672	269,280	\$0.06290	\$0.05353	
	64	200709	\$6,340	\$11,755	100,800	219,600	320,400	\$0.06290	\$0.05353	
	64	200709	\$7,326	\$16,162	116,468	301,932	418,400	\$0.06290	\$0.05353	
	64	200709	\$3,311	\$11,464	52,636	214,164	266,800	\$0.06290	\$0.05353	
	64	200703	\$2,698	\$5,040	42,892	94,148	137,040	\$0.06290		- 22
	64	200709	\$1,229	\$10,105	19,546	188,774	208,320	\$0.06290	\$0.05353	Q
	64	200709	\$2,038	\$8,948	32,400	167,160	199,560	\$0.06290	\$0.05353	景
	64	200709	\$10,754	\$23,99 <u>4</u>	170,973	448,227	619,200	\$0.06290	\$0.05353	REQUEST NO. 11 P.S
	64	200709	\$10,734 \$0	\$0		0	013,200	\$0.00000	\$0.00000	Õ
	64	200709	\$7,192	\$11,908	114,348	222,452	336,800	\$0.06290	\$0.05 3 53	11
				\$7,310	64,320	136,560	200,880	\$0.06290	\$0.05353	30
	64	200709	\$4,046 \$2,574		40,920	160,800	201,720	\$0.06290	\$0.05353	7
	64	200709	\$2,574	\$8,608				\$0.06290	\$0.05353	
	64	200709	\$7,187	\$16,790	114,268	313,652 548 120	427,920 770,400	\$0.06290	\$0.05353	
	64	200709	\$13,981			548,120		\$0.06290	\$0.05353 \$0.05353	
	64	200709	\$8,091	\$23,433	128,640	437,760	566,400			
	64	200709	\$10,990 Ly Di	\$23,099	174,720	431,520	606,240	\$0.06290	\$0.05353	
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						•	·	CALCUL	LATED			
ACCOUNT NO _A	RATE CODE	BILLING MONTH		OFFPEAK FUEL REVENUES PER CIS II	ONPEAK KWH PER CIS II	OFFPEAK KWH PER CIS II	TOTAL KWH PER CIS II	ONPEAK FACTOR	OFFPEAK FACTOR			
	64	200709	\$5,377	\$22,724	85,491	424,509	510,000	\$0.06290	\$0.05353			
	64	200709	\$5,752	\$14,813	91,440	276,720	368,160	\$0.06290	\$0.05353			
	64	200709	\$8,319	\$20,606	132,258	384,942	517,200	\$0.06290	\$0.05353			
	64	200709	\$5,766	\$8,621	91,668	161,052	252,720	\$0.06290	\$0.05353			
	64	200709	\$6,274	\$23,374	99,748	436,652	536,400	\$0.06290	\$0.053 5 3			
	64	200709	\$1,394	\$3,695	22,169	69,031	91,200	\$0.06290	\$0.05353			
	64	200709	\$8,212	\$15,494	130,550	289,450	420,000	\$0.06290	\$0.05353			
	64	200709	\$2,632	\$9,939	41,848	185,672	227,520	\$0.06290	\$0.05353			
	64	200709	\$7,651	\$23,123	121,630	431,970	553,600	\$0.06290	\$0.05353			
	64	200709	\$0	\$0	0	0	0	\$0.00000	\$0.00000			
	64	200709	\$5,094	\$9,225	80,987	172,333	253,320	\$0.06290	\$0.05353			
	64	200709	\$9,070	\$21,273	144,192	397,408	541,600	\$0.06290	\$0.05353			
	64	200709	\$4,725	\$10,047	75,120	187,680	262,800	\$0.06290	\$0.05353			
-	64	200709	\$10,530	\$24,056	167,406	449,394	616,800	\$0.06290	\$0.05353			
	64	200709	\$629	\$7,815	10,000	146,000	156,000	\$0.06290	\$0.05353			
	64	200709	\$3,869	\$8,064	61,512	150,648	212,160	\$0.06290	\$0.05353			
	64	200709	\$0	\$0	0	0	0	\$0.00000	\$0.0000			
	64	200709	\$16,548 \	∤ \$35,379 ↓	X 263,079	660,921	924,000	\$0.06290	\$0.05353			
	64	200709	\$6,301	\$8,731	100,172	163,108	263,280	\$0.06290	\$0.05353			
	64	200709	\$3,573	\$12,719	56,800	237,600	294,400	\$0.06290	\$0.05353			
	64	200709	\$5,013	\$8,575	79,694	160,186	239,880	\$0.06290	\$0.05353			
	64	200709	\$1,484	\$1,756	23,600	32,800	56,400	\$0.06290	\$0.05353			
9	64	200709	\$5,914	\$12,921	94,017	241,383	335,400	\$0.06290	\$0.05353			
	64	200709	\$5,781	\$12,167	91,904	227,296	319,200	\$0.06290	\$0. 05353			
	64	200709	\$4,826	\$9,897	76,720	184,880	261,600	\$0.06290	\$0.05353			
	64	200709	\$8,016	\$16,252	127,440	303,600	431,040	\$0.06290	\$0.05353			
	64	200709	\$11,655	\$23,784	185,288	444,312	629,600	\$0.06290	\$0.05353			
	64	200709	\$4,454	\$9,082	70,809	169,671	240,480	\$0.06290	\$0.05353			
	64	200709	\$126	\$7,280	2,000	136,000	138,000	\$0.06290	\$0.05353 E \$0.05353 Q \$0.05353 S			
	64	200709	\$8,900	\$13,795	141,497	257,703	399,200	\$0.06290	\$0.05353 💆			
	64	200709	\$4,438	, \$9,533	70,560	178,080	248,640	\$0.06290	\$0.05353			
	. 64	200709	\$14,651 \			591,078	824,000	\$0.06290	ატს,სეპეპა 📙			
	64	200709	\$649	\$6,565	10,320	122,640	132,960	\$0.06290	\$0.05353 👡			
	64	200709	\$13,070 L			590,368	798,160	\$0.06290	\$0.05353			
	64	200709	\$4,986	\$12,373	79,267	231,133	310,400	\$0.06290	\$0.05353			
	64	200709	\$0	\$0	0	0	0	\$0.00000	\$0.00000			
	64	200709	\$126	\$2,612	2,000	48,800	50,800	\$0.06290	\$0.05353			

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(1)	(2)	(3)	(4)	•	(5)	(6)	(7)	(8)	(9)		(10)
ACCOUNT	5475	mu i nie	ONPEAK FUEL	OFF	PEAK FIIFI				CALC	ULA	TED
ACCOUNT	RATE	BILLING	REVENUES	REVE	ENUES PER	ONPEAK KWH	OFFPEAK KWH	TOTAL KWH	ONPEAK		OFFPEAK

ACCOUNT	6 A T E	5 11 1 1 1 1 6	ONPEAK FUEL	OFFPEAK FUEL				CALCULA	ATED
ACCOUNT NO _A	RATE	BILLING MONTH	REVENUES PER CIS II	REVENUES PER CIS II	ONPEAK KWH PER CIS II	OFFPEAK KWH PER CIS II	TOTAL KWH PER CIS II	ONPEAK . FACTOR	OFFPEAK FACTOR
	64	200709	\$6,901	\$9,651	109,706	180,294 [.]	290,000	\$0.06290	\$0.05353
	64	200709	. \$867	\$7,684	13,778	143,542	157,320	\$0.06290	\$0.05353
De la companya de la	64	200709	\$8,177	\$23,425	130,000	437,600	567,600	\$0.06290	\$0.05353
·	64	200709	\$5,666	\$20,080	90,082	375,118	465,200	\$0.06290	\$0.05353
	64	200709	\$7,151	\$17,082	113,694	319,106	432,800	\$0.06290	\$0.05353
	64	200709	\$6,994	\$14,175	111,200	264,800	376,000	\$0.06290	\$0.05353
	64	200709	\$17	\$14,387	270	268,770	269,040	\$0.06289	\$0.05353
	64	200709	\$2,492	\$5,722	39,619	106,901	146,520	\$0.06290	\$0.05353
	64	200709	\$1,789	\$6,507	28,440	121,560	150,000	\$0.06290	\$0.05353
	64	200709	\$45	\$1,850	720	34,560	35,280	\$0.06290	\$0.05353
	64	200709	• \$0	\$2,030	0	37,920	37,920	\$0.00000	\$0.05353
	64	200709	\$351	\$9,183	5,580	171,540	177,120	\$0.06290	\$0.05353
	64	200709	\$11,096	\$24,243	176,400	452,880	629,280	\$0.06290	\$0.05353
	64 64	200709	\$0	\$0	0	. 0	. 0	\$0.00000	\$0.00000
	64 64	200709	\$100	\$7,237	1,597	135,203	136,800	\$0.06290	\$0.05353
	64 64	200709 200709	\$2,289	\$6,647	36,391	124,169	160,560	\$0.06290	\$0.05353
	64	200709	\$6,099 \$12,655 ,	\$11,755	96,960	219,600	316,560	\$0.06290	\$0.05353
	64	200709				-,	733,600	\$0.06290	\$0.05353
	64	200709	\$4,513	\$6,223	71,752	116,248	188,000	\$0.06290	\$0.05353
	64	200709	\$25	\$6,081	400	113,600	114,000	\$0.06290	\$0.05353
	64	200709	\$2,155 \$6,567	\$6,886	34,260	128,640	162,900	\$0.06290	\$0.05353
	64	200709	\$6,567	\$15,712	104,401	293,519	397,920	\$0.06290	\$0.05353
	64	200709	\$3,421	\$10,719	54,393	. 200,247	254,640	\$0.06290	\$0.05353
	64	200709	\$6,919 \$2,970	· \$14,051	109,995	262,485	372,480	\$0.06290	\$0.05353
	64	200709	\$2,270	\$7,678	36,090	143,430	179,520	\$0.06290	\$0.05353
	64		\$3,120	\$11,156	49,600	208,400	258,000	\$0.06290	\$0.05353
		200709	\$7,942	\$13,111	126,264	244,936	371,200	\$0.06290	\$0.05353
	64	200709	\$6,688	\$14,774	106,320	276,000	382,320	\$0.06290	\$0.05353

REQUEST NO. 11 P-7

(1)	(2)	(3)	(4)	(5)	(6)	₋ (7)	(8)	(9)	(10)		
								CALCU	JLATED		
ACCOUNT NO	RATE CODE	BILLING MONTH	ONPEAK FUEL REVENUES PER CIS II	OFFPEAK FUEL REVENUES PER CIS II	ONPEAK KWH PER CIS II	OFFPEAK KWH PER CIS II	TOTAL KWH PER CIS II	ONPEAK FACTOR	OFFPEAK FACTOR	08g	
A	GSAI	17-2						COL (4) / COL (6)	COL (5) / COL (7)	0	
	65 65 65 65 65 65 65 65 65 65 65 65 65 6	200709 200709	10,453 13,793 3,176 20,333 4,104 21,912 11,630 22,301 17,997 0 6,259 17,937 16,616 0 1,076 11,738 15,550 0 19,060 0 29,863 37,162 0 15,651 17,908 6,095 21,796	75,609 49,690 16,690 52,623 29,124 0 21,431 56,805 29,723 0 33,635 33,981 38,364 0 46,221 0 78,521	167,033 220,405 50,743 324,914 65,575 350,147 185,839 356,357 287,582 0 100,019 286,632 265,522 0 17,201 187,572 248,479 0 304,564 0 477,202 593,827 0 250,099 286,154 97,389 348,295	1,419,625 932,973 313,361 988,043 546,818 0 402,381 1,066,568 558,078 0 631,519 638,028 720,321 0 867,836 0 1,474,298 1,608,373 0 600,701 703,926 536,611	762,000 1,507,600 1,485,200 1,283,120 499,200 1,344,400 834,400 0 502,400		\$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.00000 \$0.05326 \$0.00000 \$0.05326 \$0.00000 \$0.05326 \$0.005326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326 \$0.05326	CONFIDENTIAL	
	65 65 65 65 65	200709 200709 200709 200709 200709 200709	4,050 0 15,315 0 18,406 6,048	6,992 0 35,262 0 31,438 13,004	64,714 0 244,734 0 294,120 96,642	131,286 0 662,066 0 590,280 244,158	196,000 0 906,800 0 884,400	\$0.06258 \$0.00000 \$0.06258 \$0.00000 \$0.06258 \$0.06258 \$0.06258	\$0.05326 \$0.00000 \$0.05326 \$0.00000 \$0.05326 \$0.05326 \$0.05326	AUSE AUDIT	
Pr Ind	65 Recal	200709 Culatia	ley Staff	85,693 2 .	226,556 8 c	1,000,304 of 18	1,000,020	\$0.53 <u>2</u> 56			

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									CALCU	LATED
ACCOUNT NO	RATE CODE	BILLING MONTH	ONPEAK FUEL REVENUES PER CIS II	OFFPEAK FUEL REVENUES PER CIS II	ONPEAK KWH PER CIS II		FPEAK I PER CIS II	TOTAL KWH PER CIS II	ONPEAK FACTOR	OFFPEAK FACTOR
A									COL (4) / COL (6)	COL (5) / COL (7)
	65 65 65	200709 200709 200709	843 12,788 0	34,849 25,099 0	204,346		654,324 471,254 0	-	\$0.06258 \$0.06258 \$0.00000	\$0.05326 \$0.05326 \$0.00000

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					•	•		CALCU	LATED
ACCOUNT NO	RATE CODE	BILLING MONTH	REVENUES PER CIS II	OFFPEAK FUEL REVENUES PER CIS II	ONPEAK KWH PER CIS II	OFFPEAK KWH PER CIS II	TOTAL KWH PER CIS II	ONPEAK FACTOR	OFFPEAK FACTOR
A #LFT	(500	- 1999	kW)					COL (4) / COL (6)	COL (5) / COL (7)
	164	200709	9,424	16,540	149,818	308,982	458,800		\$0.05353
	164	200709	1,681	3,722	26,717	69,523	96,240		\$0.05353
	164	200709	11,019	25,246	175,175	471,625			\$0.05353
	164	200709	10,302	20,511	163,784	383,176	546,960		\$0.05353
•	164	200709	7,171	14,796	114,000	276,400			\$0.05353
	164	200709	6,084	10,535	96,720	196,800	293,520		\$0.05353
	164	200709	6,552	11,781	104,160	220,080	324,240		\$0.05353
	164	200709	6,371	14,620	101,280	273,120	374,400		\$0,05353
	164	200709	6,174	10,143	98,160	189,480	287,640		\$0.05353
	164	200709	6,378	12,391	101,400	231,480	332,880		\$0.05353
	164	200709	4,619	10,573	73,440	197,520	270,960		\$0.05353
	164	200709	6,627	14,337	105,360	267,840	373,200		\$0.05353
	164	200709	. 0	0	0	0	0		\$0.00000
	164	200709	5,727	11,442	91,052	213,748	304,800	\$0.06290	\$0.05353
	164	200709	4,891	5,576	77,760	104,160	181,920	\$0.06290	Ψ0.00000
	164	. 200709	8,369	16,350	133,049	305,431	438,480	\$0.06290	
	164	200709	13,033	28,649	207,200	535,200	742,400	\$0.06290	\$0.05353
	164	200709	4,378	9,764	69,600	182,400	252,000	\$0.06290	\$0.05353
	164	200709	5,633	10,901	89,551	203,649	293,200	\$0.06290	\$0.05353
	164	200709	7,254	16,617	115,332	310,428	425,760	\$0.06290	\$0.05353
	164	200709	7,151	15,170	113,691	283,389	397,080	\$0.06290	\$0.05353
	164	200709	5,428	10,005	86,296	186,904	273,200	\$0.06290	\$0.05353
	164	200709	7,795	15,499	123,927	289,533	413,460	\$0.06290	\$0.05353
	164	200709	5,510	12,571	87,600	234,840	322,440	\$0.06290	ਵਿੱ ਊਂ \$0.05353
	164	200709	6.061	13,638	96,353	254,767	351,120	\$0.06290	\$0.05353 \$0.05353 \$0.05353 \$0.05353 \$0.05353
	164	200709	17,920	39,607	284,893	739,907	1,024,800	\$0.06290	\$ \$0.05353
1	164	200709	4,696	9,300	74,665	173,735	248,400	\$0.06290	₹ 5 \$0.05353
	164	200709	8,908	20,336	141,621	379,899	521,520	\$0.06290	<u>π</u> ≽ φυ.υυσου
	164	200709	5,349	11,366	, 85,035	212,325	297,360	\$0.06290	🚗 🖯 \$0.05353
	164	200709	17,702 J			756,562	1,038,000	\$0.06290	\$0.05353 \$0.05353
	164	200709	5,035	10,747	80,041	200,759	280,800	\$0.06290	\$0.05353
	164	200709	11,694	22,980	185,913	429,287	615,200	\$0.06290	\$0.05353
	164	200709	6,848	15,460	108,864	288,816	397,680	\$0.06290	\$0.05353
	164	200709	10,470	22,565	166,459	421,541	588,000		\$0.05353
		200709	0,470	0	0	0	0		\$0.00000
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								CALCU	LATED
ACCOUNT NO	RATE CODE	BILLING MONTH		OFFPEAK FUEL REVENUES PER CIS II	ONPEAK KWH PER CIS II	OFFPEAK KWH PER CIS II	TOTAL KWH PER CIS II	ONPEAK FACTOR	OFFPEAK FACTOR
A								COL (4) / COL (6)	COL (5) / COL (7)
	164	200709	7,358	14,409	116,983	269,177	386,160	\$0.06290	\$0.05353
	164	200709	4,557	9,881	72,452	184,588	257,040	\$0.06290	\$0.05353
	164	200709	9,103	18,950	144,720	354,000	498,720	\$0.06290	\$0.05353
	164	200709	5,648	11,021	89,794	205,886	295,680	\$0.06290	\$0.05353
	164	200709	4,031	8,441	64,080	157,680	221,760		\$0.05353
	164	200709	9,385	21,455	149,200	400,800	550,000	\$0.06290	\$0.05353
	164	200709	0	0	0	0	0	\$0.00000	\$0,00000
	164	200709	19,330	42,518	307,313	794,287	1,101,600	\$0.06290	\$0.05353
	164	200709	0	. 0	0	0	0	\$0.00000	\$0.00000
	164.	200709	4,959	11,119	78,836	207,724	286,560	\$0.06290	\$0.05353
	164	200709	11,477	25,074	182,464	468,416	650,880	\$0.06290	\$0.05353
	164	200709	4,843	9,475	76,992	177,008	254,000	\$0.06290	\$0.05353
	164	200709	5,599	· 11,551	89,021	215,779	304,800	\$0.06290	\$0.05353
	164	200709	1,147	2,480	18,240	46,320	64,560	\$0.06290	\$0.05353
	164	200709	11,146	22,483	177,200	420,000	597,200	\$0.06290	\$0.05353
· •	164	200709	10,582	24,294	168,240	453,840	622,080	\$0.06290	\$0.05353
	164	200709	4,706	9,913	74,813	185,187	260,000	\$0.06290	\$0.05353
	164	200709	4,499	10,008	71,520	186,960	258,480	\$0.06290	\$0.05353
	164	200709	3,900	7,280	62,000	136,000	198,000	\$0.06290	\$0.05353
	164	200709	6,547	12,685	104,079	236,961	341,040	\$0.06290	\$0.05353
	164	200709	5,493	11,641	87,330	217,470	304,800	\$0.06290	\$0.05353
	164	200709	9,480	20,239	150,710	378,090	528,800	\$0.06290	\$0.05353
	164	200709	5,027	11,652	79,920	217,680	297,600	\$0.06290	\$0.05353
	164	200709	12,635	21,917	200,880	409,440	610,320	\$0.06290	\$0.05353
	164	200709	7,783	15,987	123,739	298,661	422,400	\$0.06290	
	164	200709	8,856	20,277	140,800	378,800	519,600	\$0.06290	\$0.05353 \$0.05353 \$0.05353 \$0.05353
	164	200709	11,101	22,568	176,490	421,590	598,080	\$0.06290	얼을 \$0.05353
	164	200709	8,206	18,274	130,467	341,373	471,840	\$0.06290	\$0.05353
	164	200709	5,471	10,196	86,972	190,468	277,440	\$0.06290	중 중 \$0.05353
	164	200709	6,255	11,978	99,444	223,756	323,200	\$0.06290	\$0.05353 \$0.05353 \$0.05353 \$0.05353 \$0.05353
	164	200709	5,495	17,594	87,360	328,680	416,040	\$0.06290	\$0.05353
	164	200709	9,480	19,284	150,720	360,240	510,960	\$0.06290	
	164	200709	4,770	9,212	. 75,837	172,083	247,920	\$0.06290	\$0.05353
	164	200709	3,950	9,079	62,800	169,600	232,400	\$0.06290	\$0.05353
	164	200709	9,155	19,873	145,547	371,253	516,800	\$0.06290	\$0.05353°
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ACCOUNT	DATE		ONPEAK FUEL OF	FPEAK FUEL				CALCU	
ACCOUNT NO	RATE CODE	BILLING MONTH	REVENUES PER RE CIS II	VENUES PER CIS II	PER CIS II	PER CIS II	TOTAL KWH PER CIS II	ONPEAK FACTOR	OFFPEAK FACTOR
A								COL (4) / COL (6)	COL (5) / COL (7)
	164	200709	6,521	12,122	103,673	226,447	330,120	\$0.06290	\$0.05353
	164	200709	6,308	13,273	100,283	247,957	348,240	\$0.06290	\$0.05353
	164	200709	9,218	20,912	146,548	390,652	537,200	\$0.06290	\$0.05353
	164	200709	8,981	20,129	142,777	376,023	518,800	\$0.06290	\$0.05353
	164	200709	9,819	17,253	, 156,103	322,297	478,400	\$0.06290	\$0.05353
-	164	200709	13,934	28,888 V	221,534	539,666	761,200	\$0.06290	\$0.05353
	164	200709	5,620	12,767	89,344	238,496	327,840	\$0.06290	\$0.05353
	164	200709	6,889	15,412	109,521	287,919	397,440	\$0.06290	\$0.05353
	164	200709	1,557	2,991	24,761	55,879	80,640	\$0.06290	\$0.05353
	164	200709	5,139	11,120	81,698	207,742	289,440	\$0.06290	\$0.05353
	164	200709	10,578	24,915	168,168	465,432	633,600	\$0.06290	\$0.05353
	164	200709	4,668	8,721	74,210	162,910	237,120	\$0.06290	\$0.05353
	164	200709	7,005	12,141	[*] 111,360	226,800	338,160	\$0.06290	\$0.05353
	164	200709	10,745	14,151	170,819	264,361	435,180	\$0.06290	\$0.05353
	164	200709	5,284	10,792	84,000	201,600	285,600	\$0.06290	\$0.05353
	164	200709	19,252	44,216	306,067	826,013	1,132,080	\$0.06290	\$0.05353
:	164	200709	4,570	9,643	72,649	180,151	252,800	\$0.06290	\$0.05353
	164	200709	7,186	13,644	114,242	254,878	369,120	\$0.06290	\$0.05353
	164	200709	4,801	11,216	76,320	209,520	285,840	\$0.06290	\$0.05353
	164	200709	3,321	6,269	52,800	117,120	169,920	\$0.06290	\$0.05353
	164	200709	7,431	11,855	. 118,137	221,463	339,600	\$0.06290	\$0.05353
	164	200709	7,875	. 18,072	125,200	337,600	462,800	\$0.06290	\$0.05353
	164	200709	11,787	25,970	187,385	485,151	672,536	\$0.06290	\$0.05353
	164	200709	4,636	9,694	73,711	181,089	254,800	\$0.06290	\$0.05353
	164	200709	5,831	10,390	92,697	194,103	286,800	\$0.06290	
	164	200709	6,959	9,533	110,640	178,080	288,720	\$0.06290	\$0.05353
	164	200709	7,198	13,440	114,437	251,083	365,520	\$0.06290	\$ \cdot \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	164	200709	5,511	12,538	87,618	234,222	321,840	\$0.06290	\$0.05353
	164	200709	0	. 0	0	0	. 0	\$0.00000	\$0.00000
	164	200709	6,177	14,188	98,201	265,039	363,240	\$0.06290	\$0.05353
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	ACCOUNT NO A	RATE CODE	BILLING MONTH	FUEL REVENUES PER CIS II	TOTAL KWH PER CIS II	FUEL FACTOR PER ORDER	CALCULATED FUEL REVENUES COL (5) + COL (6)	GSCU-I		
		168	200709	\$27.79	492	\$0.05649	\$27.79	G 500	•	
		168	200709	\$22.54	399	\$0.05649	\$22.54			
		168	200709	\$9.55	.169	\$0.05649	\$9.55		,	•
		168	200709	\$29.60	524	\$0.05649	\$29.60	•		
		168	200709	\$12.82	227	\$0.05649	\$12.82			
		168	200709	\$22.20	393	\$0.05649	\$22.20	1	_	·
		168	200709	\$32.65	578	\$0.05649	\$32.65		CONFIDENTIAL	
	· ·	168	200709	\$5.48	97	\$0.05649	\$5.48		\geqslant	•
		168	200709	\$24.06	426	\$0.05649	\$24.06		77	
		168	200709		343	\$0.05649	_. \$19.38	i		
		168	200709		177	\$0.05649	\$10.00		T	
	-	168	200709		232	\$0.05649	\$13.11		2	
		168	200709		352	\$0.05649	\$19.88	- -		
		168		\$16.61	294	\$0.05649	· \$16.61	· · · · · · · · · · · · · · · · · · ·	=	
		168		\$192.86 ^	3414	\$0.05649	\$192.86 L		•	
		168	200709	\$25.36	449	\$0.05649	\$25.36			
•		168	200709	\$43.72	774	\$0.05649	\$43.72			
		168	200709	\$24.35	431	\$0.05649	\$24.35			1 Maill
		168	200709	\$28.08	497	\$0.05649	\$28.08	Xacabeul	ated	by siege.
		168	200709	\$22.77	403	\$0.05649	\$22.77	VI Post		
		168	200709		383	\$0.05649	\$21.64 🏑			
		168	200709	\$137.21 4	2429	\$0.05649	\$137.21 X			
		168	200709	\$17.12	303	\$0.05649	\$17.12			
		168	200709	\$12.03	213	\$0.05649	\$12.03			
		168	200709	\$22.03	390	\$0.05649	\$22.03			
		168	200709	\$24.80	439	\$0.05649	* \$24.80	SOURCE DR#11		
		168 ·	200709	\$34.85	617	\$0.05649	\$34.85			· • · · ·
	;	168	200709	\$22.37	396	\$0.05649	\$22,37			
		168	200709	\$30.56	541	\$0.05649	\$30.56			25. 25.
		168	200709	\$153.03 🔏	2709	\$0.05649	\$153.03 🗖			ST
		168	200709	\$10.39	184	\$0.05649	\$10.39			FUEL CLAUSE AUDIT REQUEST NO. 11 P. 13
		168	200709		503	\$0.05649	\$28.41			S. A. S.
		168	200709	\$24.12	427	\$0.05649	. \$24.12			>8 C
		168	200709	\$27.62	489	\$0.05649	\$27.62			W F
		168	200709	\$21.75	385	\$0.05649	\$21.75			
		168	200709	\$16.44	291	\$0.05649	\$16.44			
-		168	200709		428	\$0.05649	\$24.18			

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ACCOUNT . NO	RATE CODE	BILLING MONTH	FUEL REVENUES PER CIS II	TOTAL KWH PER CIS II	FUEL FACTOR PER ORDER	CALCULATED FUEL REVENUES COL (5) + COL (6)
A	168	200709		1559 ·	\$0.05649	\$88.07
	168	200709	•	454	\$0.05649	\$25.65
	168	200709		564	\$0.05649	\$31.86
	168	200709		297	\$0.05649	\$16.78
	168	200709		606	\$0.05649	\$34.23
	168	200709		450	\$0.05649	\$25.42
	168	200709		483	\$0.05649	\$27.28
	168	200709		390	\$0.05649	\$22.03
	168	200709		479	\$0.05649	\$27.06
	168	200709		198	\$0.05649	· \$11.19
	168	200709		541	\$0.05649	\$30.56
	168	200709		491	\$0.05649	\$27.74
	168	200709		472	\$0.05649	\$26.66
	168	200709		339	\$0.05649	\$19.15
	168	200709		1571	\$0.05649	\$88.75
	168	200709		310	\$0.05649	\$17.51
	168	200709		632	\$0.05649	\$35.70
	168	200709	\$17.34	307	\$0.05649	\$17.34
	168	200709		443	\$0.05649	\$25.03
	168		\$22.14	392	\$0.05649	\$22.14
	168	200709	\$31.35	555	\$0.05649	\$31.35
	168	200709	\$16.83	298	\$0.05649	\$16.83
	168 ·	200709	\$22.93	406	\$0.05649	\$22.93
	168	200709	\$25.36	449	\$0.05649	\$25.36
	168	200709	\$19.49	345	\$0.05649	\$19.49 V
į.	168	200709	\$109.03	1930	\$0.05649	\$109.03 ~ ?
	168	200709	\$18.19	322	\$0.05649	\$18.19
	168	200709	\$39.77	704	\$0.05649	\$39.77
-	168	200709	\$28.81	510	\$0.05649	\$28.81
	168	200709	\$106.43	1884	\$0.05649	\$106.43
	168	200709	\$19.43	344	\$0.05649	\$19.43
	168	200709	\$51.58	913	\$0.05649	\$51.58
	168	200709		461	\$0.05649	\$26.04
	168	200709	\$24.35	431	\$0.05649	\$24.35
	168 ·	200709	\$20.00	354 .	\$0.05649	\$20.00
	168	200709		520	\$0.05649	\$29.37
0	168	200709	\$13.90	246	\$0.05649	\$13.90
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FUEL CLAUSE AUDIT REQUEST NO. 117.14

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ACCOUNT NO	RATE CODE	BILLING MONTH	FUEL REVENUES PER CIS II	TOTAL KWH PER CIS II	FUEL FACTOR PER ORDER	CALCULATED FUEL REVENUES COL (5) + COL (6)
	168	200709	\$88.69	1570	\$0.05649	\$88.69
	168	200709	\$19.55	346	\$0.05649	\$19.55
	168	200709	\$100.33	1776	\$0.05649	\$100.33
	168 .	200709	\$4.58	81	\$0.05649	\$4.58
	168	200709	\$36.94	654	\$0.05649	\$36.94
	168	200709	\$28.98	513	\$0.05649	\$28.98
	168	200709	\$25.42	450	\$0.05649	\$25.42
	168	200709	\$18.19	322	\$0.05649	\$18.19
	168	200709	\$34.80	616	\$0.05649	\$34.80
	168	200709	\$31.63	560	\$0.05649	\$31.63
	168	200709	\$74.45	1318	\$0.05649	\$74.45
	168	200709	\$21.35	378	\$0.05649	\$21.35
	168	200709	\$17.68	313	. \$0.05649	\$17.68
	168	200709	\$24.01	425	\$0.05649	\$24.01
	168	200709	\$17.12	303	\$0.05649	\$17.12
	168	200709	\$28.13	498	\$0.05649	\$28.13
	168	200709	\$14.46	256	\$0.05649	\$14.46
	168	200709	\$23.27	412 .	\$0.05649	\$23.27
	168	200709	\$19.66	348	\$0.05649	\$19.66
	168	200709	\$27.96	495	\$0.05649	\$27.96
	168	200709	\$19.38	343	\$0.05649	\$19.38
	168	200709	\$9.89	175	\$0.05649	\$9.89
	168	200709	\$14.63	259	\$0.05649	\$14.63
	168	200709	\$58.52	1036	\$0.05649	\$58.52
	168	200709	\$31.01	549 "	\$0.05649	\$31.01



(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) ACCOUNT NO CODE MONTH REVENUES PER CIS II PER											,
ACCOUNT RATE BILLING NO FFPEAK FUEL REVENUES PER CIS II	(4)	(2)	(3)	(4)	(5)	·(6)	(7)	(8)	(9)		(10)
ACCOUNT NO CODE MONTH REVENUES PER CIS II PE	(1)	(2)	(0)	()	(-7	• •					
ACCOUNT NO CODE MONTH REVENUES PER CIS II PE									CALCUL	.ATED	(2
ACCOUNT NO CODE MONTH PER CIS II				ANDE ALC PUP							
NO CODE MONTH PER CIS II PER CIS	ACCOUNT	RATE	BILLING		OFFPEAK FUEL		= : :		ONPEAK FACTOR		
A PLFT (21 - 4199 kW) 170 200709 2,227 4,690 35,372 87,508 122,880 50.06297 \$0.05359 170 200709 831 1,961 13,200 36,600 49,800 170 200709 2,274 5,067 36,120 94,560 130,680 \$0.06297 \$0.05359 170 200709 1,246 2,837 19,783 52,937 72,720 \$0.06297 \$0.05359 170 200709 4,292 9,775 68,160 182,400 250,560 \$0.06297 \$0.05359 170 200709 1,384 3,221 21,976 60,104 82,080 \$0.06297 \$0.05359 170 200709 1,384 3,221 21,976 60,104 82,080 \$0.06297 \$0.05359 170 200709 1,384				H/F	VENUES PER CIS II	PER CIS II	PER CIS II			FA	CIUR
170 200709 2,227 4,690 35,372 87,508 122,880 50.06297 \$0.05359 170 200709 831 1,961 13,200 36,600 49,800 50.06297 \$0.05359 170 200709 2,274 5,067 36,120 94,560 130,680 \$0.06297 \$0.05359 170 200709 1,246 2,837 19,783 52,937 72,720 \$0.06297 \$0.05359 170 200709 4,292 9,775 68,160 182,400 250,560 \$0.06297 \$0.05359 170 200709 1,384 3,221 21,976 60,104 82,080 \$0.06297 \$0.05359			_	PERCISII				CIS II	(1) 1001 (8)	001 /5	1.001.70
170 200709 831 1,961 13,200 36,600 49,800 \$0.06297 \$0.05359 170 200709 2,274 5,067 36,120 94,560 130,680 \$0.06297 \$0.05359 170 200709 1,246 2,837 19,783 52,937 72,720 \$0.06297 \$0.05359 170 200709 4,292 9,775 68,160 182,400 250,560 \$0.06297 \$0.05359 170 200709 1,384 3,221 21,976 60,104 82,080 \$0.06297 \$0.05359 170 200709 1,384 3,221 21,976 60,104 82,080 \$0.06297 \$0.05359	A	Н	KPI (2.	1-479 KW)						COL (5	
170 200709 831 1,961 13,200 36,120 36,560 45,660 \$0.06297 \$0.05359 170 200709 1,246 2,837 19,783 52,937 72,720 \$0.06297 \$0.05359 170 200709 4,292 9,775 68,160 182,400 250,560 \$0.06297 \$0.05359 170 200709 1,384 3,221 21,976 60,104 82,080 \$0.06297 \$0.05359 170 200709 1,384 3,221 21,976 60,104 82,080 \$0.06297 \$0.05359		170	200709	2,227			· · · · · · · · · · · · · · · · · · ·				
170 200709 2,274 5,067 36,126 54,665 165,665 \$0.06297 \$0.05359 170 200709 1,246 2,837 19,783 52,937 72,720 \$0.06297 \$0.05359 170 200709 4,292 9,775 68,160 182,400 250,560 \$0.06297 \$0.05359 170 200709 1,384 3,221 21,976 60,104 82,080 \$0.06297 \$0.05359 170 200709 1,384 3,221 21,976 60,104 82,080 \$0.06297 \$0.05359		170	200709	831			•	-			
170 200709 1,246 2,837 13,763 32,367 72,725 \$0.06297 \$0.05359 170 200709 4,292 9,775 68,160 182,400 250,560 \$0.06297 \$0.05359 170 200709 1,384 3,221 21,976 60,104 82,080 \$0.06297 \$0.05359		170	200709	2,274				-			
170 200709 4,292 9,775 00,100 102,400 200,000 \$0.06297 \$0.05359 170 200709 1,384 3,221 21,976 60,104 82,080 \$0.06297 \$0.05359		170	200709	1,246					· ·		
170 200709 1,384 5,221 21,970 0,101 32,500 \$0.06297 \$0.05359		170	200709	4,292							
526 A 628 Y 811 14 439 DU.00297 DU.00297			200709								
170 200709 291 520 7,020 7,020 60,06297 50,05359		170	200709	291	526	4 <u>,</u> 628	9,811				
170 200709 1,723 3,756 27,560 70,000 11,723 0,000 1,750		170	200709						•		
170 200709 1,897 4,604 30,120 85,920 116,040 \$0.06297 \$0.05359		170	200709	1,897				-		Z	
170 200709 0 1,712 2 31,948 31,950 \$0.06500 \$0.05359		170	200709								
170 200709 650 1,455 7,550 24,244 28,780 \$0,06297 \$0,05359		170									
\$0.000 AEE FOO 047.000 \$0.06207 \$\infty \text{\$0.05359}		170							•		
170 200709 3,929 6,534 02,400 100,022 21,022 \$0,06397 \$0,06397		170									•
170 200709 4,725 9,020 73,041 100,680 151,440 \$0,06297 \$0,05359									•		
170 200709 2,630 5,676 41,700 105,600 101,710 \$0.06297 \$0.05359							-			**********	
170 200709 76 270 1,200 3,200 3,200 \$0,06297 \$0,05359		170									
170 200709 4,710 10,306 74,004 137,850 483,340 \$0,06297 \$0,05359		170		=			•		<u> </u>		•
170 200709 3,110 7,174 45,501 100,000 100,000 100,0007 \$0,05359		170					•				•
170 200709 3,383 7,763 33,722 140,250 150,550 \$0.06297 \$0.05359											•
170 200709 1,753 3,447 27,040 04,320 02,100			· ·				· ·				•
170 200709 5,088 11,334 30,000 210,600 20,100 \$0,06297 \$0,05359											
170 200/09 4,965 9,370 70,045 111,057 20,000 \$0,06297 \$0,05359							· · · · · · · · · · · · · · · · · · ·				
170 200/09 455 1,051 7,215 10,121 20,505 \$0.06297 \$0.05359											
170 200709 4,847 5,146 70,461 170,662 1											
170 200/09 2,292 5,336 33,400 34,500 250,300 \$0,06297 \$0,05359											
170 200709 4,700 9,891 74,040 181,050 201,250 \$0.06297 \$0.05359			•	·					•		
					9,912					폰펄	
170 200709 456 1,161 / 1,237 22,046 26,266				456	1,181	1,23/				DO TEEL	•
170 200709 5,150 11,030 81,786 205,814 287,600 \$0.06297 \$\frac{1}{2}\$\frac{1}{2}\$\$\$\$\$ \$0.05359 \$\frac{1}{2}\$\$\$ \$0.05359 \$\frac{1}{2}\$\$\$\$ \$0.05359 \$\frac{1}{2}\$\$\$\$\$ \$0.05359 \$\frac{1}{2}\$\$\$\$\$\$\$ \$0.05359 \$\frac{1}{2}\$					11,030					E C	
170 200709 1,020 2,447 16,200 45,660 61,860 \$0.06297 \$\frac{1}{2}\$\frac{1}{2}\$\$\$\$\$\$\$\$\$\$\$50.05359 \$170 200709 397 852 6,300 15,902 22,202 \$0.06297 \$\frac{1}{2}\$\frac{1}{2}\$		ľ								AU	
170 200709 397 852 6,300 15,902 22,202 \$0.06297 \$\frac{7}{20}\$		•			•				<u> </u>	SE	•
170 200709 3,672 5,077 3,072 3,072 3,376 \$0,06297 5 \$0,05359									*	AU II f	•
70 400 70 400 471 400 241 200 \$0 06297 \$3 \$0.05359										Z,c	
170 200709 4,414 9,109 70,100 111,100 211,200 \$0.06297 \$0.05359						79				0.,	
170 200709 4,489 8,707 71,280 162,480 233,760 \$0.06297 \$0.05359		170	200709	4,489		-	102, 100		•		

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(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)
					•			CALCUI	_ATED
ACCOUNT NO	RATE CODE	BILLING MONTH	ONPEAK FUEL REVENUES PER CIS II	OFFPEAK FUEL REVENUES PER CIS II	ONPEAK KWH PER CIS II	OFFPEAK KWH PER CIS II	TOTAL KWH PER CIS II	ONPEAK FACTOR	OFFPEAK FACTOR
A					. •		0.0	COL (4) / COL (6)	COL (5) / COL (7)
	170	200709	5,078 L	X 10,270	80,640	191,640	272,280	\$0.06297	\$0.05359
	170	200709	0	0	0	0	0	\$0,00000	\$0.00000
	170	200709	5,138⊷	9,582	4 81,600	178,800	260,400	\$0.06297	\$0.05359
	170	200709	4,564	8,900		166,080	238,560	\$0.06297	\$0.05359
	170	200709	1,723	3,858	27,360	72,000	99,360	\$0.06297	\$0.05359
	170	200709	209	502	3,320	9,365	12,685	\$0.06297	\$0.05359
	170	200709	4,218	8,972	66,978	167,422	234,400	\$0.06297	\$0.05359
	170	200709	4,720	9,205	74,955	171,765	246,720	\$0.06297	\$0.05359
	170	200709	3,808	8,411	60,480	156,960	217,440	- \$0.06297	\$0.05359
	170	200709		679	5,121	12,673	17,794	\$0.06297	\$0.05359
	170	200709	396	942	6,289		23,869	\$0.06297	\$0.05359
	170	200709	2,045	4,261	, 32,480		112,000	\$0.06297	\$0.05359
	170	200709	5,637 ~	X 12,321	X 89,520		319,440	\$0.06297	\$0.05359
	170	200709	3,159	7,434	50,160		188,880	\$0.06297	\$0.05359
	170	200709	1,902	2,690	30,207		80,400	\$0.06297	\$0.05359
	170	200709	1,768	4,013	28,080		102,960	\$0.06297	\$0.05359
	170	200709	4,677	8,547	74,280		233,760	\$0.06297	\$0.05359
	170	200709	4,912	11,112	78,000		285,360	\$0.06297	\$0.05359
:	170	200709	2,529	5,886	40,167		150,000	\$0.06297	\$0.05359
	170	200709	234	502	3,720	9,360		\$0.06297	\$0.05359
1 4	170	200709	2,468	5,702	39,200		145,600	\$0.06297	\$0.05359
	170	200709	0	0	0,	. 0	0.	\$0.00000	\$0.00000
	170	200709	436	985	6,922	18,384	25,306	\$0.06297	\$0.05359
	170	200709	2,305	4,444	36,600		119,520	\$0.06297	\$0.05359
	170	200709	3,370	6,444	53,518	•	173,760	\$0.06297	\$0.05359
	170	200709	1,950	4,688	30,960		118,440	\$0.06297	- 四海 \$0.05359
	170	200709	4,880	10,470	77,499	=	272,880	\$0.06297	\$0.05359 \$0.05359 \$0.05359
	170	200709	854	2,064	13,560	38,520		\$0.06297	\$0.05359
	170	200709	4,039	. 6,827	64,134	127,386		\$0.06297	\$1.05359 \$0.05359 \$0.05359
	170	200709	1,045	2,468	16,593		62,650	\$0.06297	ර්මූ \$0.05359
	170	200709	4,987	8,913	79,200		•	\$0.06297	₽≥ \$0.05359
	170	200709	5,082	· ·	80,700		259,440	\$0.06297	\$0.05359
	170	200709	4,436	8,939	70,440	-	237,240	\$0.06297	\$0.05359
	170	200709	839	2,090	13,320	5	52,320	\$0.06297	\$0.05359
	170	200709	574	1,296	9,120	24,180	33,300	\$0.06297	\$0.05359

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(1)	(2)	(3)	, (4)	(5)	(6)	(7)	(8)	(9)	(10)
(1)	(-)	(0)	(-)		• •			CALCUI	_ATED
ACCOUNT NO	RATE CODE	BILLING MONTH	ONPEAK FUEL REVENUES PER CIS II	OFFPEAK FUEL REVENUES PER CIS II	ONPEAK KWH PER CIS II	OFFPEAK KWH PER CIS II	TOTAL KWH PER CIS II	ONPEAK FACTOR	OFFPEAK FACTOR
А				•			0.0	COL (4) / COL (6)	COL (5) / COL (7)
	170	200709	310	502	4,929	9,359	14,288	\$0.06297	\$0.05359
	170	200709	3,374		53,581	130,419	184,000	\$0.06297	\$0.05359
	170	200709	3,186		50,593	137,207		\$0.06297	\$0.05359
	170	200709	4,715		74,880		226,560	\$0.06297	\$0.05359
	170	200709	892		14,160	39,600		\$0.06297	\$0.05359
	170	200709	1,179		18,720	47,160	65,880	\$0.06297	\$0.05359
	170	200709	1,481		23,520	58,800		\$0.06297	\$0.05359
	170	200709	4,700		74,640		279,360	\$0.06297	\$0.05359
	170	200709	2,494		39,600		149,400	\$0.06297	\$0.05359
	170	200709	2,433		38,640		147,600	\$0.06297	\$0.05359
	170	200709	1,075		17,072	52,168	69,240	\$0.06297	\$0.05359
	170	200709	1,209		.19,200	51,960	71,160	\$0.06297	\$0.05359
	170	200709	4,262		67,680	151,200	218,880	\$0.06297	\$0.05359
	170	200709	5,116				280,680	\$0.06297	\$0.05359
	170	200709	1,855		29,464	78,536	108,000	\$0.06297	\$0.05359
	170	200709	409		6,492	15,588	22,080	\$0.06297	\$0.05359
	170	200709	1,315		20,880	49,320	70,200	\$0.06297	\$0.05359
	170	200709	597		9,480	23,400	32,880	\$0.06297	\$0.05359
	170	200709	1,844		29,280	74,640	103,920	\$0.06297	\$0.05359
A A	170	200709	1,971			81,747	113,040	\$0.06297	\$0.05359
1	170	200709	(_	0	0	0	\$0.00000	\$0.0000
1	170	200709	. (0	0	0	\$0.00000	\$0.0000
	170	200709	2,896	•	45,993	122,807	168,800	\$0.06297	\$0.05359
	170	200709	4,156		66,000	162,000	228,000	\$0.06297	\$0.05359
	170	200709	3,884		61,680	•	228,240	\$0.06297	\$0.05359
	170	200709	3,367		53,470		171,120	\$0.06297	\$0.05359
	170	200709	3,355		53,280		171,120	\$0.06297	\$0.05359
	170	200709	299		4,751		17,604	\$0.06297	물골 \$0.05359
	170	200709	4,660				277,200	\$0.06297	වූ 🖹 \$0.05359
	170	200709	956		15,180		60,660	\$0.06297	夏立 \$0.05359
		200703	000	_,,	,		•		TAU U
				•		•			\$0.05359 \$0.05359 TEL CLAUSE AUDIT
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1 STOMER NUMBER NAME: TYPE: SST-1 (STANDBY ONLY) SERVICE TO: 09/05/07 STANDBY CHARGES CUSTOMER CHARGE 184.41 CONTRACT KW CHARGE 6,867.74 (3,286 @ \$2.09) DEMAND CHARGE _____ \$ 10,090.18 (GREATER OF A DR B) A) SUMM DAILY DEMAND CHRG : \$10,090.18 (29,677 @ \$0.34) B) RESERVATION DEMAND CHRG : \$1,172.16 (1,584 @ \$0.74) CSD - MAX ON PK KW _ _ \$ 1,259.48 (1,702 a \$0.74) ON PK KWH CHARGE \$ 1,619.19 (225,829 @ \$0.00717) OFF PK KWH CHARGE \$ 3,555.17 (495,840 @ \$0.00717) SOURCE () #1/ TRANSFORMER RIDER CREDIT ____ \$ 0.00 FUEL CHARGES : (BASED ON GSLDT-2 FUEL CHARGES) ON PK FUEL \$ 14,132.38 (225,829 a \$0.06258) \ OFF PK FUEL \$ 26,408.44 (495,840 a \$0.05326) "AL (BASE + FUEL) 64,116.99 ON PK KW CHARGE & 0.00 Total Base & Fuel Charges \$64,116.99 ON PK KWH CHARGE _____ \$ 0.00 Standby ECCR 0.00144 \$1,039.20 OFF PK KWH CHARGE _____ \$ 0.00 ECRC 721669 \$0.00022 REGULAR KWH CHARGE ____ \$ 0.00 CPRC 29677 1584 MAX DEMAND CHARGE ____ \$ 0.00 0.12 \$0.25 \$3,561,24 \$396.00 TRANSFORMER RIDER CREDIT ___ \$ \$3,561.24 0.00 CSD 1702 0.250000 \$425.50 CURTAIL CREDIT _____ \$ 0.00 OBC 721669 0.000000 \$0.00 FUEL CHARGES : Storm Cha 721669 0.000000 \$0.00 ON PK FUEL _____ \$ 0.00 Storm Bond Repay Chrg 721669 0.001390 \$1,003.12 OFF PK FUEL _____ \$ 0.00 Storm Bond Chrg Tx 721669 х 0.000430 \$310.32 REGULAR FUEL 0.00 Electric Service Amount \$70,615,14 AL (BASE + FUEL) \$ 0.00 0.00 BINED CHARGES 64,116.99 (STANDBY AND SUPPLEMENTAL)

AL KWH: 721,669

TOTAL FPL CHARGES: \$23,576.17

TOTAL ON PK KWH: 225,829

TOTAL FUEL CHARGES: \$40,540.82

		•				· ·			(4)
	/43	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
	(1)	(2)	(9)		OFF-PEAK	30	" CAI	CULATED ON-PEAK	CALCULATED OFF-PEAK
ACCOUNT NO				ON-PEAK FUEL	FUEL	ON-PEAK KWH	OFF-PEAK KWH FUEL	REVENUES COL(6) x	FUEL REVENUES COL(7)
		RATE	BILLING	REVENUES	REVENUES	PER CIS II		PROVED ON-PEAK	X APPROVED OFF-PEAK
		CODE	MONTH	PER CIS II		1 Lik Olo II	<i>J.</i> W	FUEL FACTOR OF	FUEL FACTOR OF
			•		PER CIS II	•	41-1	•	\$0.05359 /
	GSLOT-1						(4)	\$0,06297	
FPSC FUEL AUDIT REQUEST NO. 11	A	70	200709	\$236.26	\$1,001.01	3,752	18,679	\$236.26	\$245.98
		70		\$41.81	\$245.98	664	4,590	\$41.81	\$614.14
	·	70	200709	\$434.49	\$614.14	6,900	11,460	\$434.49 \$74.70	\$189.71
		. 70	200709	\$71.79	\$189.71	1,140	3,540	\$71.79	
		70	200709	\$160.26	\$242.76	2,545	4,530	\$160.26	\$225.08
		70	200709		\$225.08	1,080	4,200	\$68.01	\$25.40
		70	200709	\$12.41	\$25.40	197		\$12.41 ©440.64	\$472.66
	• 3	70	200709	\$449.61	\$472.66	7,140	8,820	\$449.61	
		70	200709	\$249.36	\$279.74	3,960	5,220	\$249.36	A A
		70		\$53.59	\$791.63	851 .	14,772	\$53.59	\$697.74
		. 70		. \$460.94	\$697.74	7,320	13,020	\$460.94	
		70		\$1.32	\$6.32	21	118	\$1.32	\$260.45
		70		\$196.47	\$260.45	3,120	4,860	\$196.47	
		70		\$415.60	\$720.25	6,600	13,440	\$415.60	
		70		\$127.33	\$152.20	2,022	2,840	\$127.33	01.001.00
		70 70		\$205.72	\$1,264.99	3,267	23,605	\$205.72	
	*	70 70		\$468.50	\$771.70	7,440	14,400	\$468.50	
	•			\$377.82	\$4,485.48	6,000	83,700	\$377.82	
		70		\$180.66	\$1,106.58	2,869	20,649	\$180.66	\$1,106.58
		70		\$43.01	\$56.64	683	· 1,057	\$43.01	\$56.64
		70 70	•	\$70.46	\$277.49	1,119	5,178	\$70.46	
		70		¢117.38	\$171.22	1,864	3,195	\$117:3 _, 8	'
		70		\$2,886.54	-\$6,302.18		と 117,600 よ	\$2,886.54	
		70		\$100.19	\$134.40	1,591	2,508	\$100.19	- · · · · ·
		70		\$100.19 \$117.94	\$176.74	1,873	3,298	\$117.94	\$176.74
		70		\$279.59	\$514.46	4,440	9,600	\$279.59	\$514.46
		. 70		\$132.24	\$125.40	2,100	2,340	\$132.24	\$125.40
		70		\$75.56	\$226.42		4,225	\$75.56	\$226.42
		70		\$75.56 \$10.08	\$15.06		281	\$10.08	
		70			\$60.34	605	1,126	\$38.10	\$60.34
		70		. \$38.10 \$310.14	\$549.83	3,480	10,260	\$219.14	\$549.83
		70		\$219.14	\$928.45	4,903	17,325	\$308.74	\$928.45
		70				1,980	3,060	\$124.68	\$163.99
		70		\$124.68	\$163.99	3,240	·8,880	\$204.02	\$475.88
		70	200709	\$204.02	\$475.88	1,320	5,640	\$83.12	
		70	200709	\$83.12	\$302.25	1,020	0,0-70		
_	(D)	L	Pagal	\$83.12 ilated by	slaff.				
	- 41-1	. <i>V</i>	recuce	man of	γ.	1 of 3		•	
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	(4)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	. (9)
A	(1) CCOUNT NO	RATE CODE	BILLING MONTH	ON-PEAK FUEL REVENUES PER CIS II	OFF-PEAK	• •	PER CIS II	CALCULATED ON-PEAK FUEL REVENUES COL(6) × APPROVED ON-PEAK FUEL FACTOR OF \$0.06297	CALCULATED OFF-PEAK FUEL REVENUES COL(7) × APPROVED OFF-PEAK FUEL FACTOR OF \$0.05359
	Α					^	208	.\$0.00	\$11.15
		70	200709	\$0.00 .	\$11.15	0	2,640	\$64.23	\$141.48
	•	70	200709	\$64.23	\$141.48	1,020	14,640	\$468.50	\$784.56
		70	200709	\$468.50	\$784.56	7,440	6,720	\$151.13	\$360.12
		70	200709	\$151.13	\$360.12	2,400	22,800	\$132.24	\$1,221.85
		70	200709	\$132.24	\$1,221.85	2,100	37,620	\$906.77	\$2,016.06
		70	200709	\$906.77	\$2,016.06	14,400	6,600	\$128.46	\$353.69
FPSC		70	200709	\$128.46	\$353.69	2,040	16,080	\$596.96	\$861.73
SC		70	200709	\$596.96	\$861.73	9,480	18,960	\$400.49	\$1,016.07
1	•	. 70	200709	\$400.49	\$1,016.07	6,360	2,434	\$91.94	\$130.44
FUEL AUDIT REQUEST NO.	7	70	200709	\$91.94	\$130.44	1,460 13	2,454	\$0.82	\$14.95
<u>_</u>		70	200709	\$0.82	\$14.95	1,669	9,755	\$105.10	\$522.77
Ē		70	200709	\$105.10	\$522.77	4,287	. 16,112	\$269.95	\$863.44
꿐		70	200709	\$269.95	\$863.44	.21,600	34,560	\$1,360.15	[*] \$1,852.07
<u> Z</u>		70	200709	\$1,360.15	\$1,852.07	.21,000	673	\$0.25	\$36.07
<u> </u>		70	200709	\$0.25	\$36.07	2,880	3,060	\$181.35	\$163.99
		70	200709	\$181.35	\$163.99	2,400	4,860	\$151.13	\$260.45
ES:		70	200709		\$260.45	2,400	3,360	\$125.94	\$180.06
Ž		70	200709	\$125.94	\$180.06	11,760	21,600	\$740.53	\$1,157.54
		70	200709	\$740.53	\$1,157.54	× 34,800 V		<i>X</i> \$2,191.36	\$5,633.38 .
7		70	200709	\$2,191.36	\$5,633.38	614	946	\$38.66	\$50.70
		70	200709	\$38.66	\$50.70	914	1,551	\$57.55	\$83.12
		70	200709	\$57.55	\$83.12		14,820	\$287.14	· \$794.20
		70	200709	.\$287.14	\$794.20	4,560	4,758	\$205.66	\$254.98
		70	200709.		\$254.98	3,266	28,080	\$1,088.12	\$1,504.81
		70	200709	\$1,088.12	\$1,504.81	17,280	9,840	\$162.46	\$527.33
		70	200709	\$162.46	\$527.33	2,580 18,960	34,080	\$1,193.91	\$1,826.35
		70	200709	\$1,193.91	\$1,826.35	1,860	2,640	\$117.12	\$141.48
	di di	70	200709	\$117.12	\$141.48		38,340	\$188.91	\$2,054.64
		70	200709	\$188.91	\$2,054.64	3,000	997	\$48.55	· \$53.43
		70	200709	\$48.55	\$53.43	771 2.704	.4,553	\$170.27	\$244.00
		70	200709	\$170.27	\$244.00	2,704		\$117.19	\$692.76
		70	200709	\$117.19	\$692.76	1,861	12,927	\$50.69	\$68.86
		70	200709	\$50.69	\$68.86	805	1,285 1,995	\$5.10	\$106.91
_		· 70	200709	\$5.10	\$106.91	81		\$2.83	\$1.34
₹		70	200709	\$2.83	\$1.34	. 45	∠5	Ψ2.00	4.1.2 1

-91-1 1-9

2 of 3

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	3	2 1	<u>·</u> (1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	
Y BUSINESS FORMS, I			ACCOUNT NO	RATE CODE	BILLING MONTH	ON-PEAK FUEL REVENUES PER CIS II	OFF-PEAK FUEL REVENUES PER CIS II	ON-PEAK KWH O	FF-PEAK KWH PER CIS II	CALCULATED ON-PEAK FUEL REVENUES COL(6) X APPROVED ON-PEAK FUEL FACTOR OF	CALCULATED OFF-PEAK FUEL REVENUES COL(7) x APPROVED OFF-PEAK FUEL FACTOR OF	
- F			• A							\$0.06297	\$0.05359	וָּ
Pionet (147) 589-0226 Fact (147) 589-1026 Emily Interference Emily Int			FPSC FUEL AUDIT REQUEST NO. 11	70. 70 70 70 70 70 70 70 70 70 70 70 70 70	200709 200709	\$0.06 \$20.02 \$0.13 \$206.92 \$303.14 \$2,800.46-X \$408.05 \$105.79 \$566.73 \$162.46 \$56.11 \$0.50 \$14.80 \$39.67 \$62.97 \$220.08 \$11.33 \$458.61 \$94.46 \$68.01 \$45.34 \$80.66 \$2,841.21 \$0.06 \$130.66 \$122.35 \$0.00 \$79.09	\$6.06 \$306.96 \$13.24 \$423.95 \$809.21 \$6,341.14 \$778.13 \$446.94 \$707.39 \$855.30 \$102.41 \$7.23 \$32.10 \$341.37 \$123.04 \$783.81 \$250.80 \$518.64 \$234.72 \$135.05 \$404.28 \$55.36 \$89.07 \$6,662.31 \$0.32 \$175.99 \$489.38 \$0.00 \$411.57 \$675.82	318 2 3,286 4,814 44,473 1 6,480 1,680 9,000 2,580 891 8 235 630 1,000 3,495 180 7,283 1,500 1,080 733 720 1,281	113 5,728 247 7,911 15,100 118,327 14,520 8,340 13,200 15,960 1,911 135 599 6,370 2,296 14,626 4,680 9,678 4,380 2,520 7,544 1,033 1,662 124,320 6 3,284 9,132 0 7,680 12,611	\$0.06 \$20.02 \$0.13 \$206.92 \$303.14 \$2,800.46 \$408.05 \$105.79 \$566.73 \$162.46 \$56.11 \$0.50 \$14.80 \$39.67 \$62.97 \$220.08 \$11.33 \$458.61 \$94.46 \$68.01 \$46.16	\$6.06 \$306.96 \$13.24 \$423.95 \$809.21 \$6,341.14 \$778.13 \$446.94 \$707.39 \$855.30 \$102.41 \$7.23 \$32.10 \$341.37 \$123.04 \$783.81 \$250.80 \$518.64 \$234.72 \$135.05 \$404.28 \$55.36 \$89.07 \$6,662.31 \$0.32 \$175.99 \$489.38 \$0.00 \$411.57 \$675.82	
	1-9	11-11						3 of 3				

Title: Revenue.

Florida Power & Light
Fuel Cost Recovery
RCA: #08-003-4-2 DKT: 080001-EI
TYE 12/31/07

42	£ ;	IJ	DATE: 04(10/0/		STANDBY	RATE BILL	ing syst	JMMARY OF CU	JSTOMER (CHARGES FOR S	SEP. 2007	
					71.			•			•	T O: 09/06/0
	1	CL	JSTOMER NUMBER :		•	E:		SST-1 (ST	IANUBI UF	1L	SERVICE	TE 85
		===	CUSTOMER CHARGE		127.67	STANDBY	CHARGES =====				CONFIDE	. T.—
			CONTRACT KW CHARGE		442.38	(219) a \$2.02)	•			COMPIDE	IVIIAL
			DEMAND CHARGE		158.90	CGRE	EATER OF A OR BO	٠,		· .	· · · ~ 2	'n
		•				MMU2 CA	DAILY DEMAND CH	IRG :	\$158.90	(454 a \$0.3	55 PB	<u>C</u>
	+		•		•	B) RESER	RVATION DEMAND C	CHRG :	\$127.50	(170 a \$0.7	5)	ě
-			CSD - MAX ON PK KW	s	36.75	(49	a \$0.75)	. •			:	•
+	+		ON PK KWH CHARGE		3.39	(479	a \$0.00707)	•		•	· · ·	
 	+	FPS	OFF PK KWH CHARGE	\$	6.91	(978	a \$0.00707)			•		
-		ຕ TI	TRANSFORMER RIDER CREDIT	<u> </u>	0.00			· · · · · · · · ·	•	SST-1	:	٠.
			FUEL CHARGES :	÷		(BASED.	ON GSDT-1 FUE	EL CHARGES)		:		
			ON PK FUEL	\$	30.16	(479) a \$0.06297)	. •				
	_ ·	AUDIT	OFF PK FUEL	\$	52.41	. (978	a \$0.05359)		•		2E(1)	
		TT O	TAL (BASE + FUEL)	\$	858.57	HIPDI EMENT	CHARGES====	· :====================================				
)== T	ON PK KW CHARGE	<u> </u>	0.00	OI FEITHER	Total Base & Fuel Cha			•	H424-4585845(7)	
-	十:	7) -	ON PK KWH CHARGE	\$	0.00		Standby ECCR		45% X _	0.00144 .	\$2.10	<i>,</i>
	†	5	OFF PK KWH CHARGE	\$	0.00		ECRC .		457 X _	\$0,00022	\$0.32	
	7:	<u> </u>	REGULAR KWH CHARGE	\$	0.00		CPRC	DDC		DD State State of		
-	+		MAX DEMAND CHARGE	\$	0.00	} 1	_	X 0 \$54.).12 X 48	\$0.25 \$42,50	\$54.48	
	_		TRANSFORMER RIDER CREDIT	<u> </u>	0.00	4	CSD			0.250000	\$12.25	•
	→ '		CURTAIL CREDIT	\$	0.00	•	OBC	14	457 X	0.000000	\$0.00	
+			FUEL CHARGES :	•		•	Storm Chg	. 14		0.000000	\$0.00	•
	_		ON PK FUEL	\$	0.00	•	Storm Bond Repay Ch		457 ·X	0.001390	\$2.03	ĺ
			OFF PK FUEL	\$·	0.00			_		0.000430	\$0.63	1
			REGULAR FUEL		0.00		Storm Bond Chrg Tx		φι Λ	0,000400	\$930.38	
		TO	OTAL (BASE + FUEL)	<u> </u>	0.00	TOY	Electric Service Amour					
E		CC	MBINED CHARGES	\$.	858.57	(STAND	DBY AND SUPPLEME	ENTALO	•			
	+ ;	TC	TAL KWH: 1,457	. FPL CHA	RGES: \$77	6.00	TOTAL ON P	K KWH: 479		TOTAL FUEL	CHARGES: \$82.	. 57

		RCA:	#08-003-4-2 [1-EI	3/19 x/	al P
		Title:	TYE 1213 Watta	Mar.	Olaine V	Poput	'
n		=	"	~~~	CAROLING A	gers.	
					w		
CONFIDENTIAL		MÓNT	HLYGAS CLCSIN	G REPORT			
	TED EXPENSES - SUBS	EQUENTLY AD.	JUSTED BY ACCO	UNTING DEPT	FOR PRIOR MON	TH ADJUSTMENTS]	
DR#10 P.1	4				A	, ,	В
R MISCELLANEOUS EXPENS		. 1400 "00000000000	4 4. 7 -7 1992				ь
AD BE PAID IN FOLLOWING MONTH I	ES INCURRED FOR CURREN UNLESS NOTED OTHERWISE	TMONTH:	***	y i japisty i	4000 and park	\$,
ОМЕОТО			QUITY (MMBTU)	UNITERICE [\$/MARTU]	INVOICE ANT [5]	оомиентэ	•
FGT Financial Activity Total Adjustments TOTAL		-				REFER TO EXPENSE ATTACHMENT	
<u> </u>	* 5 - 500 - 150 - 150 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -						- ;
CARMS (MISC. BILLS) FOR MONEY	RECEIVED DURING CURRE	NT MONTH! NOW TH	HOW'T	. STATE	SERVICE TO	\$ 8,92	9,641.2
FROM			CARMS INVOICE S	Unit Price [#/MBTU]	AMT RECEIVED [5]	COMMENTS	
TOTAL					8,929,641.25 8,929,641.25	REFER TO SALES ATTACHMENT	
NET CASH FLOW (EXPENSES LES			•		(\$ 48-,2/18.3 445,52	9,377.3
ENERGY RECEIVED (NET OF FUEL		[ˈtanblo]				47	7,235,63
EQUIVALENT UNIT PRICE FOR CUI							9,432
Foliticas di	AY ENERGY MEASURED TO MONT	(Allertin	·	FGT STATION BROOKER =	AVG HEAT VALUE IMMETUMORI 1 0340	HEAT VALUE APPLICABLE TO:	
Gulfştreim/di	plemaria de la control de la c	asor	P.S	RRY STREAU (= WEST PALM=	1,0290	PPN, PSN, PGO FTMYERS PMR PRV PPE:PFL PCU PTF	
то-	16,976,834	47,291,083,0		GHG9≪	1.0200	PIST	
CilTemplC.Home.RemoteAcces							
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	T: D Fundára EMT; s. Boramsy		•			GCR300107-Jis JULRPT #2907 9:25	43

HYTEGRITY BUSINESS FORMS, INC. Phone: (847) 698-6828 Fax: (847) 698-4608 Email: introdus 9 and com

	Florida Power & Light Fuel Cost Recovery RCA: #08-003-4-2 DKT: 080001-EI TYE 12/31/07 Title: Positing Result	131 pg
FLORIDA POWER & LIGHT COM NATURAL GAS PRICE COMPUT August 2007	MPANY TATIONS	
TOTAL GAS USED DURING MONTH Culler RMere Pulnam Sanford Fl. Laudendale Port Everplades - Steam LaudendaleP Everplades GT Capa Canaveral Martin Rt 1 & 2 Turkey Point Units 1 & 2 & 5 Mortin Units 3, 4 & 8 IP. Myers Units 2 & 3 Memolee		
(3) SOFIRCE OF CALEOPEER KIND IN-	UNIT PRICE (\$/MMBTU) NOTE 338 461 250 23 / (1) 1 0 00 (1) 29 335 562 99 (1) 1 40 (1) 5461 877 766 10 9 680032 / (2) 221,692.65 0,008108 (2) 2 9 GS844 (3) (0,116823) (3) WIT IS THE MONITHLY GAS CLOSING REPORT FROM ENERGY MARKETING & TRADING AUSTRACHT MEMO FROM ENERGY MARKETING & TRADING AUSTRACHT MEMO FROM ENERGY MARKETING & TRADING	
(4) UNIT PRICE COLUMN DOES NOT / Distribution: N. Coller EPAU/IS D Dails EMIT/IS D Glusnow EMIT/IS N Ledd EMIT/IS S Patria EMIT/IS	INCLUSING VAS CLOSING REPORT FROM ENERGY MARKETING & TRADING M. Kazadi RADIGO O Rodriguez RADIGO T CONTROL RACIGO S Prince ACQUEO AC	3-2
43 INTEGRITY BUSHIESS FORMS, INC. Phono: (847) 996-2626 Fax: (847) 998-		P.3

-(`-			Fue	da Power & Light el Cost Recovery 03-4-2 DKT: 08000	ب. 	hilds A	d Olel
				103-4-2 DKT: 08000 FYE 12/31/07			10,
		Ті	tle: Mont	tales Las C	Varia a Ros	eart	
Y	1			ing - some co			
7 <u></u>	Lource: DC#	10 P.16	ENTLY ADJUSTE	BAS CLOSING REPORT ED BY ACCOUNTING DEI	PT FOR PRIOR MON	NTH ADJUSTMENTS]	В
OM/E0	EPAID IN FOLLOWING MOITH UNLESS IN	OTED OTHERWISH		ONTY [MMBTU] SMMBTU]			-,
FGTI	Financial Activity			CHTY (RUBETU) SMAMETU)	INVOICE AMT (S)	COMMENTS	
Total TOTA	Adjustments L					REPER TO FINANCIAL ATTACHMENT REPER TO EXPENSE ATTACHMENT	
CARMS	MISC. BILLS) FOR MONEY RECEIV	En allows eveneur	Arris	1/4/14/14	· Catalan a		
			willi.		•	\$ 5,5	526,418.
FROM			C/	UNIT PRICE ARMS INVOICE # [SAMSTU]	AMT RECEIVED [5] 5,526,418,39	COMMENTS	-
TOTA	u.				5,526,418,39	REFER TO SALES ATTACHMENT	
	H FLOW (EXPENSES LESS RECEI					643.8/31.2) 456,3	51.367.
	RECEIVED (NET OF FUEL) DURING		มกไ				47,906,8
EQUIVAL	ENT UNIT PRICE FOR CURRENT M						9,52
623		the 24 hards	AZAST.		AVG HEAT VALUE		
	FOT GAS DAY ENERG	Y MEASURED for MONTH	24.00	FGT STATION	Manager	MEAN OLD THE ARM SAME AS A	
	FGI, GAS DAY ENERG 30,64	6,594 BTUI		FGT STATION BROOKER = PERRY STREAM 1 =		HEAT VALUE APPLICABLE TÔ: PPN, PSN, PCG FTMYPER	
то	30,64 Jaint Gulfabesm daliyojtes to b	(6,594 BTU) Ensalvellende for HONTH 2 GGT	47,909,261.00		1.0340 1.0280	HEAT VALUE APPLICABLE TO: PPN, PSN, PGC FTMYERS PMR, PRV PPE PFL PGU, PTF PMT	
то	30,64 Guillafresm dailtiglies to k	(6,594 BTU) Ensalvellende for HONTH 2 GGT	47,909,261.00	erooker = Perry Stream 1 = West Palm =	1.0340 1.0280 1.0360	PPN, PSN, PCC FTMYERS PMR, PRV PPE FFL PCU, PTF	
то	30,64 Guillafresm dailtiglies to k	(6,594 BTU) Ensalvellende for HONTH 2 GGT	47,909,261.00	erooker = Perry Stream 1 = West Palm =	1.0340 1.0280 1.0360	PPN, PSN, PCC FTMYERS PMR, PRV PPE FFL PCU, PTF	
то	30,64 Guillafresm dailtiglies to k	(6,594 BTU) Ensalvellende for HONTH 2 GGT	47,909,261.00	erooker = Perry Stream 1 = West Palm =	1.0340 1.0280 1.0360	PPN, PSN, PCC FTMYERS PMR, PRV PPE FFL PCU, PTF	

P.2 41 42 43 INTEGRITY BUSINESS FORMS, INC. Phone: (847) 695-2028 Fax: (647) 693-4508 Emsil: Integhas 6 and com

REDACTED VERSION OF CONFIDENTIAL DOCUMENTS

Fuel Audit Workpaper Number 43-3/2-1/1

[Page 1]

Sample

REDACTED VERSION OF CONFIDENTIAL DOCUMENTS

Fuel Audit Workpaper Number 43-3/5-1/1

[Page 1]

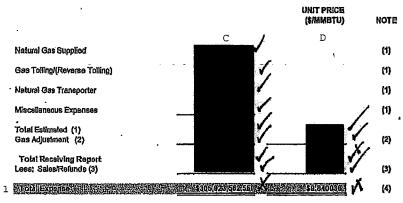
Sample

FLORIDA POWER & LIGHT COMPANY NATURAL GAS PRICE COMPUTATIONS

March, 2007

· TOTAL GAS USED DURING MONTH	MMBTU A	CREDIT/REFUND ALLOCATION B
Culter		•
Riviera		ام
· Pulnam	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Sanford	1	
Ft Lauderdale	1/	
Port Everglades - Steam	1	
Lauderdale/Pt Everglades GT		
Cape Canaveral	1/	
Martin Bir 1 & 2		
Turkey Point Unils 1 2 & 6		
Martin Units 3, 4 & 8		₹/.
Ft. Myers Units 2 & 3		V/
Manatee		
ZWIOGAIMMBTUSSIN IN THE STREET STREET		7

ESTIMATED PAYMENTS FOR MONTH PLUS ADJUSTMENT



NOTES:

- (1) SOURCE OF ESTIMATED PAYMENT IS THE MONTHLY GAS CLOSING REPORT FROM ENERGY MARKETING & TRADING
- (2) SOURCE OF SALES/REFUNDS IS THE MONTLY GAS CLOSING REPORT FROM ENERGY MARKETING & TRADING.

 (3) SOURCE OF SALES/REFUNDS IS THE MONTLY GAS CLOSING REPORT FROM ENERGY MARKETING & TRADING.
- (4) LINIT PRICE COLUMN DOES NOT NECESSARILY ADD DUE TO ROUNDING

Distribution:

M Coller	EPM/JB	M. Kazadi	RAD/GO
D. Dala	EMT//B	D. Roddguez	RAD/GO
D Gussow	EMT/18	T Conway	ACG/JB
M Olowin	EMT/JB	S Prince	ACG/GO
S Pairle	EMT/JB		

Reviewed:

Odania Parr

4/3/07

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-		Title: <u>Monthly</u> x	be closing	Report	1
Confidential [Estimat:	ED EXPENSES - SUBSEQUE	MONTHLY GAS CLOSING F VTLY ADJUSTED BY ACCOUN	EPORT TING DEPT FOR PR	IOR MONTH ADJUSTMEN	TS]
			A		В
ERMISCELLANEOUS E TO BEFAIR IN FOLLOWING A OWED TO	PENSES NOURRED FOR CURRE HONTH UNLESS HOTED OTHERWISE)	NTMONIH: SARY TINU TRAMMIZ [UTBANI] YTAN		\$ сомиента	
FGT Financial Activity Total Adjustments TOTAL		·	, meansait ()	REFER TO FINANCIAL ATTACHMEN	
	NOVEK REGEINED DURING CORRE	ENTENONTH .	ara a sa	\$	9,134,575.58
FROM		CARMS INVOICE # 19/1/14/18TI		COMMENTS REFER TO SALES ATTACHME	NT
	es less receipts) for current monti			\$ (A)3	05,845,848.33
uivalent unit price f	DR CURRENT MONTH (MAMBTU)				31,250,551 9,7869
	ENERGY AEASURED INCHONTAL 20,799,871 [MINETU] Interto Manage Marke Various Transition Inches Transitio	BROOKER PERRY STREAM 1	1.0340 1.0230 1.0350	HEAT VALUE APPLICABLE TO: D PPN, PSN, PCC D FTMYERS D PMR, PRV, PPE, PFL, PCU. PT	F
C-Temple Home Person	31,238,918 •Access gar0kno\[-5734372.xls]MA	.60	- 1000	d PMT	- _{V-11} -iz
out amplementament	งพรกรร อช ิขากเทาก์ใณ ร.ม.พ.พารไม่เน	n rei			
	•		CONF	IDENTIAL	
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	• • • • • • • • • • • • • • • • • • • •				33
		Diff-in in			
		Diff- in in		IDENTIAL 845, 848.3 845, 856.2 (1.88)	
		Diff-isa in			
		Diff- in in			
		Diff-in in			3) (44-)
		Diff-ire in			3) W-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1

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INTEGRITY BUSINESS FORMS, INC. Phone: (847) 698-2628 Fax: (847) 698-4608

Emzi: inlegious Gaol.com

CONFIDENTIAL	CO	NF	IDE	NT	IAL
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FPSC FUEL AUDIT REQUEST NO. 8 Sept.

Energy Payment To Qualifying Facilties

COMPANY: FLORIDA POWER & LIGHT COMPANY

FOR THE MONTH OF September 2007

SCHEDULE A8

,				FOR 1892	FINION IN OF SE		_		(9)	
(1)		(2)	(3)	(4)	(5)	(6)	(7)		(8)	
PURCHASED FROM		TYPE & SCHEDULE	TOTAL KWH PURCHASED (000)	KWH FOR OTHER UTILITIES (000)	KWH FOR INTERRUP- IBLE (000)	KWH FOR FIRM (000)	cents/ (a) FUEL COST	(b) TOTAL COST	TOTAL \$ FOR FUEL ADJ. (6) × (7)(b) \$	
ESTIMATED:	-									
QUALIFYING FACILITIES		•	529,616	0	0	529,616	3.366	3.366	17,828,000	
TOTAL .			529,616	0	0	529,616	3.366	3.366	17,828,000	
ACTUAL:	DV NODTH		36,585	0	0	36,585	2.702	2.702	988,667	\sim
BROWARD COUNTY RESOURCE RECOVE	OV COUTH		34,461	0	Ō	34,461	2.785	2.785	959,594	(80
BROWARD COUNTY RESOURCE RECOVE	*1 - 3001H		138,167	0	0	138,167	2.157	2.157 C	2,979,636 ((3)
1			49	Ö	0	49	6.357	6.357	3,115	
2			103	Ö	0	103	5.550	اسر 5.550	ر 5,717	20
3			208,542	0	0	208,542	5,017	5.017) 10,461,876 و	
4			1,117	0	0	1,117	6.231	6.231	69,600	
5			29,050	Ŏ -	0	29,050	5.579	5.579	1,620,598	_
6			30,646	0	0	30,646	2.089	2.089	640,048	•
7			2,664	0	0	2,664	7.715	7.715	205,539	
9			0	, 0	0	0	0.000	0.000	0	
ration of the second of the se			481,384	0	· · · ·	. 481,384	3.726	3.726 <i>[</i>	(P.Z) 17,934,390	
TOTAL	· · · · · · · · · · · · · · · · · · ·		401,304		- r 	,			\cup	
CURRENT MONTH	1				0	(48,232)	0.359	0.359	106,390	
DIFFERENCE .			•		0.0	(9.1)	10.7	10.7	0.6	
DIFFERENCE .	Ī				0.0			•		
PERIOD TO D. ACTUAL			Fel		0	4,194,122	3.061	3.061	128,384,695	
	∩• *			. 0• *	. 0	4,223,788	3.067	3,067	129,527,664	
ESTIMATED DIFFERENCE			X 65	. 0 - 4	Ó	(29,666)	(0.006)	(0.006)	(1,142,969)	
DIFFERENCE Aut Est. (2)	.	$_{ ho}$ O $_{ ho}$	7.310.	205.5	0.0	(0.7)	(0.2)	(0.2)	(0.9)	
aug. act 4.3,943,75	000	(8-1)		200 TO 1 T	_			٨	٨	\
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	/A 1	7.20		690-46	/ ~) /v	S_{aa} .	+ Her	1 - Alea	۱. ۱
aug. act. 4.3,943,75	· 27 6		e 101 e 8 : i.	019 • 49	()	sep H8 =	tese green	. Ind	ket " " " "	أ
Aug. Est. 12,962,982	5 · 6 *			876 - 48. *		T		V		. /
المراجعة الم	j		a de la		- 1 A	Iraced	to in	sice.	nt - Augu	_

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	‡				COMPANY: FLOI	ilars Detail For QUALI RIDA POWER & LIGH ONTH-OF September	T COMPANY		1/22/2008 11:31:13 A
				(1)	(2)	(3)	(4) = [(2) - (3)]	(5)	(6) = [(1) + (4) + (5)
	1			CURRENT	PRIOR	PRIOR	PRIOR	PRIOR PERIOD	
8	+	PURCHASED FROM		Energy \$ ESTIMATE	Energy \$ ACTUAL	Energy \$ ESTIMATE	Energy \$ ADJUSTMENT	Energy \$ ADJUSTMENT	REPORT
		A A COTA		050 700 74	1 000 000 00				Energy \$
		BROWARD-NORTH BROWARD-SOUTH		950,789.71	1,000,869.62	962,991.98	37,877.64	0,00	988,667,35
1 2 2	Τ,	BROWARD-SOUTH		915,291.23 2,998,866.60	1,057,150,06	1,012,846.97	44,303.09	0.00	959,594.32
	$\frac{1}{2}$		-	3,020.35	3,943,751.27 2,066,52	3,962,982.27	(19,231.00)	0.00	2,979,635,60
6	²			•		1,972.03	94.49	0.00	3,114.84
4	$+\frac{3}{4}$			5,714.28 (P.i) 7,810,205.51	8,374.19	8,371.58	2,61	0,00	5,716.89
	5			66,886,16	10,752,690,46 126,325.71	8,101,019,49	2,651,670.97	0.00	10,461,876.48
	6			1,619,227.18	1,323,681,31	123,612.01	2,713.70	. 0.00	69,599.86
	†° ·			643,077,15	1,323,661.31 666,043.46	1,322,310.39 669,072,92	1,370.92	0,00	1,620,598.10
	18	-		205.508.45	119,809.51	119,778.80	(3,029.46) 30,71	0.00 0.00	640,047,69
	T ₉			205,506.45	0.00	0.00	0.00	0.00	205,539.16 0.00
	+			15,218,586,62	19,000,762,11	16,284,958.44	2,715,803.67	0.00	17,934,390.29
	∔			10,210,000,02	15,000,702,77	10,204,330.44	2,7 10,000,07	0.00	
	L^{-}		•						P.I
				•		•		•	•
	+								
					<i>0.</i>				
	Τ .			00	Douce:				
	+			CONFIDENTIAL	FPSC FUEL AUE REQUEST NO.	DIT CT A			
	 -				REQUEST NO	8 F-2			
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Honda Hower & Light
Fuel Cost Recovery
RCA: #08-003-4-2 DKT: 080001-E1
RCA: #08-12/31/07
TYE 12/31/07
THE: A-8 Sept Responsed

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DAILY ENERGY PAYMENT SUMMARY

REQUEST NO. 8

CONFIDENTIAL

¹ Facility Name:

Report Month: September, 2007

, , , , ,	op. 1. 2007	•	
Date	Energy	Payment	This report has 29 deep while Deptem- ber has 30 days. an
	(MWH)	(\$)	dolly while suspensi
	5,399.182	117,162.74	ver has 30 occupa.
	5,801.920	400 00E HH	War survey of the
	5,319.043	115 568 28	\$ 99, 962. 22 repre.
•	5,911.541	128 502 58	DEALAND CLASH SALORCER FULL-
133,561.713÷1	5,923.984	128 685 81	ment on one soll .
29.=	5,842.137	126,758.83	2,898,904·38÷1
4,645.5/631434*	5,832.365	126,546.83	29.=
· · · · · · · · · · · · · · · · · · ·	3,945.442	85,605.59	99,962.22*
0 • *	3,221.976	69,908.29	•
0 - *	3,332.319	72,302.4 €	0 • *
133,561.713+	5,852.817	127,014.08	•
4,605.+	5,647.381	122,602.07	2,898,904.38+
002	5,845.141	126,865.0	99,962.22+
138,166.713*	5,354.001	116,167.5	
	5,621.473	121,971.0	. 2,998,866.6*
	5,230.144	113,489.7	
09/17/07	5,458.788	118,506.11	
09/18/07	5,248.000	113,867.64	
09/19/07	5,375.168	116,626.82	
09/20/07	4,149.178	90,026.13	
09/21/07	3,096.813	67,192.60	
09/22/07	2,911.499	63,171.79	
. 09/23/07	3,955.395	85,821.55	
09/24/07	5,495.045	119,227.88	•
09/25/07	3,746.240	81,283.45	
09/26/07	187.172		
09/27/07	2,834.617	4,001.12 61 502 66	an day
09/28/07	2,850.267	61,843.22	29 days
09/29/07	4,172.665	90,535.73	/
•			· Vait
Monthly Total	-133,561,713	2,898,904:38	" US-11

Average Cost:

Maximum Energy: 256.082 MWH on 09/04/07:15

Execution Date/Time: 10/01/07 at 08:30:08

48-1

M /98!

DAILY ENERGY PAYMENT SUMMARY

1 Facility Name:

Report Month: August, 2007

CONFIDENTIAL

Date	Energy	Payment
	(MWH)	(\$)
08/01/07	6,076.663	132,875.93
08/02/07	5,694.125	124,393.70
08/03/07	6,097.695	133,535,63
08/04/07	5,915.450	129,273.86
08/05/07	6,040.443	132,058.83
08/06/07	5,895.959	128,760.99
08/07/07	6,032.848	131,856.77
08/08/07	5,935.069	129,503.97
08/09/07	5,901.402	128,811.98
08/10/07	5,847.912	127,504.74
08/11/07	5,748.422	125,481.74
08/12/07	6,071.620	132,714.13
08/13/07	5,887.021	128,411.90
08/14/07	5,876.874	128,201.51
08/15/07	5,041.175	109,975.15
0 8/16/07	5,986.478	130,582.18
08/17/07	5,286.390	115,275.93
08/18/07	5,069.837	110,636.70
08/19/07	5,973.306	130,512.45
08/20/07	5,972.703	130,665.33
08/21/07	6,114.260	134,470.88
08/22/07	6,030.697	131,845.54
08/23/07	5,997.329	131,012.11
08/24/07	5,999.815	131,149.38
08/25/07	6,040.372	131,994.63
08/26/07	5,015.841	109,412,11
08/27/07	5,941.488	129,579.27
08/28/07	5,982.210	130,578.61
08/29/07	5,991.387	130,919.90
08/30/07	5,963.494	130,125.01
08/31/07	5,986.948	130,861.41
Monthly Total	181,415.233 Ag	3,962,982.27 ₩48-1

Average Cost:

,21:84 \$/MWH

Maximum Energy: 260.064 MWH on 08/01/07:13

Execution Date/Time: 09/04/07 at 08:30:11

48-1

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SpC

FPSC FUEL AUDIT REQUEST NO. & Gy

CONFIDENTIAL

1 Facility Name:

Report Month: September, 2007

•	Date	Energy	Payment	OOM IPEINIE
		(MWH)	(\$)	•
		6,617.773	248,298.82	
•		7,013.172	263,134.24	
		6,447.076	241,894.28	
		7,081.883	265,712.25	•
	•	7,345.151	275,590.06	
201,	223 · 122 ÷ I	7,959.907	298,655.70	7,549,891.43÷1
	29∙=	7,479.834	280,643.40	29.=
6,938-7	2834482*	7,203.615	270,279.61	€ 250,341-083793*
	•	6,657.217	249,778.80	
	. 0 • *	4,980.854	186,881.61	0 - *
*	•	474.901	17,818.20	
201,2	223 • 122+	7,552.060	283,353.27	7,549,891.436
D D O	6,938.+	7,773.517	291,662.36	260,314.08-
002		7,242.303	271,731.20	0.02
208,1	61.122*	7,786.855	292,162.81	7,810,205.51*
		6,900.774	258,917.05	
	บฮกเก บก	7,250.782	272,049.32	@ Dee explanation
	09/18/07	7,042.380	264,230.11	or 418-1/2.
	09/19/07	6,821.442	255,940.50	, , , , , , , , , , , , , , , , , , , ,
	09/20/07	7,415.652	278,235.26	
	09/21/07	7,969.970	299,033.27	
	09/22/07	6,839.162	256,605.37	•
	09/23/07	7,454:598	279,696.51	
	09/24/07	6,811.430	255,564:84	•
-	09/25/07	7,104.093	266,545.58	
	09/26/07	7,250.656	272;044.62	
	09/27/07	7,185.375	269,595.28	
	09/28/07	7,594.702	284,953.23	
ı	09/29/07	7,965.988	298,883.88	
· · · · · · · · · · · · · · · · · · ·	Josthiu Total	204 222 402-	7.549-004.49	(48-1/1)

Monthly Total

-201,223.122-

7-549-894-4

Average Cost:

1011 122 5 37.52 \$/MWH

Maximum Energy: 336,699 MWH on 09/09/07:22

Execution Date/Time: 10/01/07 at 08:31:27

<u>48-1</u> 3

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DAILY ENERGY PAYMENT SUMMARY

FPSC FUEL AUDIT
REQUEST NO. O Sufp.

CONFIDENTIAL

Pacility Name: Report Month: August, 2007

Date	Energy	· Payment
	(MWH)	(\$)
08/01/07	7,187.026	257,870.50
08/02/07	6,453.399	231,547.97
08/03/07	6,786.992	243,517.27
08/04/07	6,743.701	241,964.00
08/05/07	6,908.257	247,868.25
08/06/07	7,974.996	286,142.83
08/07/07	7,134.198	255,975.01
08/08/07	7,564.910	271,428.95
08/09/07	8,004.894	287,215.63
08/10/07	8,003.727	287,173.71
08/11/07	7,954.704	285,414.78
08/12/07	7,909.609	283,796.78
08/13/07	7,840.008	281,299.47
08/14/07	7,642.897	274,227.15
08/15/07	6,544.989	234,834.20
08/16/07	7,083.165	254,143.95
08/17/07	6,876.056	246,712.86
08/18/07	5,119.072	183,672.31
08/19/07	6,792.546	243,716.55
08/20/07	7,974.461	286,123.67
08/21/07	7,964.129	285,752.96
08/22/07	7,958.009	285,533.37
08/23/07	7,977.381	286,228.45
08/24/07	.7,981.420	286,373.34
08/25/07	7,906:125	283,671.76
08/26/07	6,635.632	238,086.47
08/27/07	7,067.387	253,577,85
08/28/07	7,088.764	254,344.86
08/29/07	7,681.437	275,609.98
08/30/07	5,025.936	180,330.60
08/31/07	7,995.095	286,864.01

Monthly Total

225,780.922

8,101,019.49 4

Average Cost:

35.88 \$/MWH

Maximum Energy: 336.054 MWH on 08/09/07:07

Execution Date/Time: 09/04/07 at 09:16:40

481

JA 19

<u> </u>	Florida Power & Light Fuel Cost Recovery RCA: #08-003-4-2 DKT: 080001-EI TYE 12/31/07 Title: Daily Encyc Paymet	14/12/18/08 14/18/08
FPL	FLORIDA POWER & LIGHT C Billing Statement For Purchased Power From 1 For Transaction Period:	FPSC FUEL AUDIT REQUEST NO. 8 SHE CONFIDENTIAL
	AUGUST 1, 2007 through AUGUST 31 GENERATION 226,161.697 MWh	AMOUNT \$8,548,422.10
	Payment pursuant to Section 8.5 Adjustment for 2007 (January thru July 2007) ENERGY TOTAL	\$2,204,268.36 (13-1) \$10,752;690:46
٠,	Monthly Capacity Payment FPL Customer Charge 1 TOTAL \$2	10,892,127.18 (400.00) 21,644,417.64
	TERMINATION FEE	\$0.00
1 GSLDT-3 Rate 2 Revised Capacity	Schedule Payment due to updated O&M	48-1
2	INVOICE NO:	RAP-0807-06-12
43 LINTEGRATY BUSINESS FORMAS, II	IC. Phona: (847) 698-2828 Fax: (847) 698-4608 Email: integlaus Ø-sol.com	E 29.0

Fiorida Power & Light Fuel Cost Recovery RCA: #08-003-4-2 DKT: 080001-EI TYE 12/31/07 Rollely Rolley

Tille: Indiantown Unit Orginatonenl

(PBC)

2007 TRUE-UP (January through July)

Section 8.5

CONFIDENTIAL

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			+7.6366		
	Original	Original	Revised	Revised	Payment
Month	Energy Payment	Payment	Energy Payment	Payment	Adjustment
Jan-07	(A) \$36,22	\$7,723,275.99	\$37.86	\$8,072,977.35	\$349,701.36
Feb-07	\$36.22	\$7,354,235.86	\$37.86	\$7,687,227.30	\$332,991.44
Mar-07	\$36.22	\$6,738,650.87	\$37.86	\$7,043,769.32	\$305,118.45
Apr-07	\$ \$36.10	\$4,194,989.43	B \$37.74	\$4,385,565.09	\$190,575.66
May-07	\$36.10	\$7,627,361.01	\$37.74	\$7,973,866.96	\$346,505.95
Jun-07	\$36.10	\$7,654,499.54	\$37.74	\$8,002,238.36	\$347,738.82
Jul-07	\$35.88	\$7,255,561.45	\$37.52	\$7,587,198.13	\$331,636.68
TOTALS	•	\$48,548,574.15		\$50,752,842.51	\$2,204,268.36

(48-1/4)

* Adjustment applied to August 2007 bill

(36-22) 1.64 (36.10)

1.64 (48-1/4-29-4

48-1

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ent	GRITT	Y BUSINE	SS FORM	S, PIC.	Phon	e: (847) 6	98-2626	Fact (847) 69 	9-4609 	Email: bot	igbus 6	aoleon	ì											ı			1 1
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REDACTED VERSION OF CONFIDENTIAL DOCUMENTS

Fuel Audit Workpaper Number 48-1/4-2

[Pages 1 through 4]

REDACTED VERSION OF CONFIDENTIAL DOCUMENTS

Fuel Audit Workpaper Number 51-1/1

[Pages 1 through 6]

Coal Adjustment

 Florida Power & Light	(W/2/08 N)
Fuel Cost Recovery RCA: #08-003-4-2 DKT: 080001-EI	41 (198/00
TYE 12/31/07	31
Title: Monthly Sas Ch	exing Report

CONFIDENTIAL MONTHLY GAS CLOSING REPORT
[ESTIMATED EXPENSES - SUBSEQUENTLY ADJUSTED BY ACCOUNTING DEPT FOR PRIOR MONTH ADJUSTMENTS]

,		A	B
R MISCELLANEOUS EXPENSES INCURRED FOR CURRENT MONTH:	•	Alabania in	\$ (59-3/1)
омерто	ISWAMBING -	INVOICE ANT (5)	COMMENTS
FGT Financial Activity Total Adjustments TOTAL			REFERTO FINANCIAL ATTACHMENT REFERTO EXPENSE ATTACHMENT
manufacture and a construction of the construc	d waterast	manday.	(58-5/1) V 8,929,641,25
CARMS MISC BILLS) FOR MONEY RECEIVED DURING CURRENT MONTH.		title for in	(58-21) V 8,929,641.25
FROM CARMS INVOICE:	UNIT PRICE	AMT RECEIVED (5)	сомиентя
		8,929,641.25 8,929,641.25	REFER TO SALES ATTACHMENT
TOTAL.		0,323,01,235	
NET CASH FLOW (EXPENSES LESS RECEIPTS) FOR CURRENT MONTH		•	<u>\$(58-9/1)</u> 445,529,377.38
ENERGY RECEIVED (HET OF FUEL) DURING CURRENT MONTH [MAMBTU]			47,235,638
EQUIVALENT UNIT PRICE FOR CURRENT MONTH [SIMMBTU]		-	9.4321
		AVG HEAT VALUE	
FG) "BAS DAY" EHENGY MEASURED OF MORTH.	FOT STATION	[MARTUMEF]	HEAT VALUE APPLICABLE TO:
30,311,249 	BROOKER = ERRY STREAU 1 =	1 0340 1,0290	PPN, PSN. PCC FTLIYERS
Guittlesian didiyed at to Magala elidarita for MONTH (1012	WEST PALK=	1,0370	PMR PRV PPE PFL PCU PTF
16,979,834	chgs=	1,0200	PIAT ·
TO' 47,291,083.00			

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58-2

ASSET GARCIA G RIUANO INTEDFUNDORA EMIT. S. BOROMEYER M. COLLER D. KIRX, I STEP E UNIQUE D. GUISSOW P SANYTH J STEPFEN

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42

PITEGRITY BUSINESS FORMS, INC. Phone: (847) 698-2626 Fac (847) 698-4688 Email: integlus @eatrom

EXHIBIT C JUSTIFICATION TABLE

COMPANY:

Florida Power & Light Company List of Confidential Workpapers

TITLE: AUDIT:

FPL, Fuel Cost Recovery

AUDIT CONTROL NO:

08-003-4-2

DOCKET NO:

160001-EI

DATE:

February 5, 2016

Bold denotes revision to reduce the amount of confidential classification previously requested or a new affiant

7-1	Analytical Review	1	N			
8	Board of Directors	4	N			
8-2	Committee Minutes	2	N			
8-3	Committees	1	N			
9	List of Internal Audits	1	Υ	Lns. 1A-5A, 7A-58A	(b)	A. Maceo
9-1	Internal Audits	7	Y	All	(b)	A. Maceo
9-2	External Audits	15	Y	All	(b), (e)	L. Fuentes
12-3	Fuel Adjustment	2	N			
12-3/1	Fuel Adjustment	1	Υ	All	(d)	L. Fuca
12-3/2	Fuel Adjustment	2	N	Pg. 1	(d)	L. Fuca
			Υ	Pg. 2, Cols. A, B, C		
12-3/3	Fuel Adjustment	2	N	1 g. 2, Cols. A, B, C		
41-1/1-2	Revenue	3	Υ	Pgs. 1-3, Col. A	(e)	D. Rodriguez
41-1/1-2/1	Revenue	1	Υ	Lns. 1 & 2	(e)	D. Rodriguez
41-1/1-3	Revenue	3	Υ	Pgs. 1-3, Col. A	(e)	D. Rodriguez
41-1/1-4	Revenue	2	Υ	Pgs. 1-2, Col. A	(e)	D. Rodriguez
41-1/1-5	Revenue	3	Υ	Pgs. 1-3, Col. A	(e)	D. Rodriguez
41-1/1-6	Revenue	3	Υ	Pgs. 1-3, Col. A	(e)	D. Rodriguez
41-1/1-7	Revenue	3	Υ	Pgs. 1-3, Col. A	(e)	D. Rodriguez
41-1/1-8	Revenue	1	Υ	Lns. 1A, 1B	(e)	D. Rodriguez
41-1/1-9	Revenue	3	Υ	Pgs. 1-3, Col. A	(e)	D. Rodriguez
41-1/1-10	Revenue	1	Υ	Lns. 1A, 1B	(e)	D. Rodriguez
43	Summary of Sample	3	N			
43-2/2	Sample	4	N			
43-2/2-1	Sample	2	N	Pg. 1	(d), (e)	G. Yupp
			Υ	Pg. 2, Col. A, Lns. 2-4 Col. B, Line 1		
43-2/2-2	Sample	1	N			
43-2/2-2/1	Sample	1	N			
43-2/2-2/2	Sample	2	N			

				general de la companya del companya del companya de la companya de	e de la companya de l	
43-2/2-2/3	Sample	1	N			
43-2/2-2/4	Sample	1	N			
43-2/2-3	Sample	3	N			
43-2/2-3/1	Sample	3	N			
43-2/2-3/2	Sample	2	N			
43-2/2-3/3	Sample	2	N			
43-2/2-3/4	Sample	1	N			
43-2/2-4	Sample	1	N	•		
43-2/2-4/1	Sample	2	N			
43-2/2-4/2	Sample	3	N			
43-2/2-4/3	Sample	3	N			
43-2/2-4/4	Sample	1	N			
43-2/2-5	Sample	1	N			
43-2/2-5/1	Sample	3	N			
43-2/2-5/2	Sample	3	N			
43-2/2-5/3	Sample	2	N			
43-2/2-5/4	Sample	1	N			
43-2/2-6	Sample	2	N			
43-2/2-6/1	Sample	1	N			
43-2/2-6/2	Sample	2	N			
43-2/2-6/2-1	Sample	1	N			
43-2/2-6/3	Sample	1	N			
43-2/2-6/3-1	Sample	1	N			
43-2/2-6/4	Sample	1	N			
43-2/2-7	Sample	2	N			
43-2/2-7/1	Sample	1	N			
43-2/2-7/2	Sample	4	N			
43-2/2-7/2-1	Sample	1	N			
43-2/2-8	Sample	1	N			
43-2/2-8/1	Sample	1	N			
43-2/2-8/2	Sample	2	N			
43-2/2-8/3	Sample	2	N			
43-2/2-8/4	Sample	1	N			
43-2/2-9	True- Up	3	N			
43-2/2-9/1	True- Up	1	N			
43-2/3	Sample	3	N	Pgs. 1-2	(d)	G. Yupp
			Υ	Pg. 3, Col. A, Lns. 1-4		·
43-2/3-1	Sample	2	N	Pg. 1	(d),(e)	G. Yupp
			Y	Pg. 2, Col. A, Lns. 2-4 Col. B, Line 1		

					eget of the control o		
43-2/3-2	Sample	1	N			<u></u>	
43-2/3-2/1	Sample	1	N				
43-2/3-2/1-1	Sample	5	N				
43-2/3-2/2	Sample	3	N				
43-2/3-2/3	Sample	2	N				
43-2/3-2/4	Sample	1	N				
43-2/3-3	Sample	1	N				
43-2/3-3/1	Sample	2	N				
43-2/3-3/2	Sample	2	N				-
43-2/3-3/3	Sample	1	N				
43-2/3-3/4	Sample	1	N				
43-2/3-4	Sample	2	N				
43-2/3-4/1	Sample	3	N				
43-2/3-4/2	Sample	4	N				
43-2/3-4/2-1	Sample	1	N				
43-2/3-4/3	Sample	3	N				
43-2/3-4/4	Sample	4	N				
43-2/3-5	Sample	1	N				
43-2/3-5/1	Sample	1	N				
43-2/3-5/2	Sample	1	N				
43-2/3-5/3	Sample	1	N				
43-2/3-5/4	Sample	1	N				
43-2/3-6	Sample	1	N				
43-2/3-6/1	Sample	1	N			· · · · · · · · · · · · · · · · · · ·	
43-2/3-6/1-1	Sample	1	N				
43-2/3-6/2	Sample	1	N				
43-2/3-7	True- Up	2	N				
43-3/2	Sample	2	N				
43-3/2-1	Sample	1	N				
43-3/2-1/1	Sample	9	Υ	Pg. 1, All		(d)	G. Yupp
			N	Pgs. 2-9			
43-3/2-2	Sample	5	N	1 93. 2-3			
43-2/3	Sample	2	N				
43-2/3-1	Invoice	1	N				
43-3/4	Sample	2	N				
43-3/5	Sample	2	N				
43-3/5-1	Sample	1	N				-
43-3/5-1/1	Sample	12	Υ	Pg. 1, All		(d)	G. Yupp
40.075.0			N	Pgs. 2-12			
43-3/5-2	Sample	5	N				

			4			
43-3/5-3	Sample	4	N			<u> </u>
44-1/1-1	Natural Gas	2	N	Pg. 1	(d),(e)	G. Yupp
	Consumption		Y	Pg. 2, Cols. A-B		
44-1/1-1/1	Natural Gas	2	NI NI	Cols. C-D (except Line 1)	(4) (1)	
44-1/1-1/1	Consumption	2	N	Pg. 1	(d),(e)	G. Yupp
	·	ļ.	Y	Pg. 2, Col. A, Lns. 2-4 Col. B, Line 1		
44-1/1-1/2	Gas Adjustments	2	N			
44-1/1-1/3	Gas Adjustments	2	N			
44-1/1-1/4	Gas Adjustments	2	N			
44-1/1-1/4-1	Gas Adjustments	3	N			
44-1/1-1/5	Gas Adjustments	2	N			
44-1/1-1/6	Gas Adjustments	2	N			
44-2	Fuel Inventory	2	N			
44-3	Fuel Inventory	2	N			
44-3/1	Fuel Inventory	21	N			
44-3/2	Fuel Inventory	28	N			
44-3/3	Fuel Inventory	17	N			
44-4	Fuel Inventory	1	N			
44-4/1	Fuel Inventory	2	N			
44-4/2	Fuel Inventory	2	N			
44-4/3	Fuel Inventory	2	N			
44-4/4	Fuel Inventory	4	N			
45	Oil Purchases	1	N			
45-1/1	Form 423	1	N			
45-1/1-1	Form 423	2	N			
45-1/1-2	Inventory Report	1	N			
45-2/1	Form 423	1	N			
45-2/1-1	Form 423	2	N			
45-2/1-2	Inventory Report	1	N			
46-1	Power Sold	2	N			
46-1/1	Power Sold	1	N			
46-1/2	Lambda	2	N			
46-1/2-1	Lambda	1	N			
46-1/2-2	Nucleus Power Entry	4	N			
46-3	Gas Turbine True- Up	7	N			
47-1/1	Purchased Power	1	N			
47-1/1-1	Purchased Power	1	N			
47-1/1-1/1	Purchased Power	1	N			
47-1/1-1/1-1	Gas Burn	2	N			

47-1/1-1/1-							
1/1							
1/1							
47-11-171- Gas Transmission	1	Gas Burn	2	N			
47-1/1-1/1- Gas Transmission 1	47-1/1-1/1-	Gas Transmission	1	N			
47-1/1-1/1-1	47-1/1-1/1-	Gas Transmission	1	N			
47-1/1-1/1-	47-1/1-1/1-	Gas Burn	1	N			
1/6	47-1/1-1/1-	Gas Burn	. 1	N			
47-1/1-1/1-2 Gas Transmission 2 N 47-1/1-1/1-3 Gas Transmission 2 N 47-1/1-1/1-4 Purchased Statement 2 N 48-1/1 QF 2 Y Pgs. 1-2, Col. A, Lns 1-9 (d) G. Yupp 48-1/2 QF 2 Y Pgs. 1-2, Ln. 1A (d) G. Yupp 48-1/3 QF 2 Y Pgs. 1-2, Ln. 1A (d) G. Yupp 48-1/4 QF 1 Y Lns. 1-2 (d) G. Yupp 48-1/4-1 QF 1 Y Lns. 1-2 (d) G. Yupp 48-1/4-2 QF 4 Y All (d) G. Yupp 48-1/4-2 QF 4 Y All (d) G. Yupp 49-1/4-1 L-T Purchases 1 N N N 49-2/1 L-T Purchases 1 N N N 49-2/2-1 L-T Purchases 1 N N N	47-1/1-1/1-	Gas Burn	2	N			
47-1/1-1/1-4 Purchased Statement 2 N 9gs. 1-2, Col. A, Lns 1-9 (d) G. Yupp 48-1/1 QF 2 Y Pgs. 1-2, Ln. 1A (d) G. Yupp 48-1/3 QF 2 Y Pgs. 1-2, Ln. 1A (d) G. Yupp 48-1/4 QF 1 Y Lns. 1-2 (d) G. Yupp 48-1/4-1 QF 1 Y Lns. 1-2 (d) G. Yupp 48-1/4-1 QF 1 Y Lns. 1-2 (d) G. Yupp 48-1/4-1 QF 4 Y All (d) G. Yupp 48-1/4-2 QF 4 Y All (d) G. Yupp 49-1/1 L-T Purchases 1 N N N 49-2/1 L-T Purchases 1 N N N 49-2/2-1 L-T Purchases 1 N N N 49-2/4-1 L-T Purchases 1 N N N		Gas Transmission	2	N			
48-1/1 QF 2 Y Pgs. 1-2, Col. A, Lns 1-9 (d) G. Yupp 48-1/2 QF 2 Y Pgs. 1-2, Ln. 1A (d) G. Yupp 48-1/3 QF 2 Y Pgs. 1-2, Ln. 1A (d) G. Yupp 48-1/4 QF 1 Y Lns. 1-2 (d) G. Yupp 48-1/4-1 QF 1 Y Lns. 1-2 (d) G. Yupp 48-1/4-2 QF 4 Y All (d) G. Yupp 48-1/4-2 QF 4 Y All (d) G. Yupp 48-1/4-2 QF 4 Y All (d) G. Yupp 49-1/1 L-T Purchases 1 N Image: Number of the property of the pro	47-1/1-1/1-3	Gas Transmission	2	N			
48-1/2	47-1/1-1/1-4	Purchased Statement	2	N			
48-1/3 QF 2 Y Pgs. 1-2, Ln. 1A (d) G. Yupp 48-1/4 QF 1 Y Lns. 1-2 (d) G. Yupp 48-1/4-1 QF 1 Y Lns. 1-2 (d) G. Yupp 48-1/4-2 QF 4 Y All (d) G. Yupp 49-1/1 L-T Purchases 1 N 49-2 L-T Purchases 12 N 49-2/1 L-T Purchases 15 N 49-2/2 L-T Purchases 5 N 49-2/2-1 L-T Purchases 5 N 49-2/2-1 L-T Purchases 1 N 49-2/2-1 L-T Purchases 1 N 49-2/2-1 L-T Purchases 1 N 49-2/2-2 L-T Purchases 1 N 49-2/4-1 L-T Purchases 1 N 49-2/4-1 L-T Purchases 1 N 49-2/4-2 L-T Purchases 1 N 49-2/4-1 L-T Purchases 1 N 50-1/1 Coal Inventory 1 N 50-1/1-2 Coal Inventory 1 N 50-1/1-2 Coal Inventory 1 N 50-1/2-2 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-2 Coal Inventory 1 N 50-1/3-1 Coal Inventory 1 N	48-1/1	QF	2	Υ	Pgs. 1-2, Col. A, Lns 1-9	(d)	G. Yupp
48-1/4 QF 1 Y Lns. 1-2 (d) G. Yupp 48-1/4-1 QF 1 Y Lns. 1-2 (d) G. Yupp 48-1/4-2 QF 4 Y All (d) G. Yupp 48-1/1 L-T Purchases 1 N N 49-2/1 L-T Purchases 12 N 49-2/2 L-T Purchases 15 N 49-2/2-1 L-T Purchases 5 N 49-2/2-2 L-T Purchases 1 N 49-2/2-2 L-T Purchases 1 N 49-2/3 L-T Purchases 1 N 49-2/4-1 L-T Purchases 1 N 49-2/4-2 L-T Purchases 1 N 49-2/4-3 L-T Purchases 1 N 50-1/1 Coal Inventory 1 N 50-1/1-2 Coal Inventory 1 N 50-1/1-2/1 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/3-1 Coal Inventory </td <td>48-1/2</td> <td>QF</td> <td>2</td> <td>Y</td> <td>Pgs. 1-2, Ln. 1A</td> <td>(d)</td> <td>G. Yupp</td>	48-1/2	QF	2	Y	Pgs. 1-2, Ln. 1A	(d)	G. Yupp
48-1/4-1 QF 1 Y Lns. 1-2 (d) G. Yupp 48-1/4-2 QF 4 Y All (d) G. Yupp 49-1/1 L-T Purchases 1 N Image: No. of the control of the contr	48-1/3	QF	2	Y	Pgs. 1-2, Ln. 1A	(d)	G. Yupp
48-1/4-2 QF 4 Y All (d) G. Yupp 49-1/1 L-T Purchases 1 N Image: contract of the contrac	48-1/4	QF	1	Υ	Lns. 1-2	(d)	G. Yupp
49-1/1 L-T Purchases 1 N 49-2 L-T Purchases 1 N 49-2/1 L-T Purchases 12 N 49-2/2 L-T Purchases 15 N 49-2/2-1 L-T Purchases 5 N 49-2/2-2 L-T Purchases 1 N 49-2/3 L-T Purchases 2 N 49-2/4-1 L-T Purchases 1 N 49-2/4-2 L-T Purchases 1 N 49-2/4-3 L-T Purchases 1 N 50-1/1 Coal Inventory 1 N 50-1/1-1 Coal Inventory 1 N 50-1/1-2 Coal Inventory 1 N 50-1/1-2 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-2 Coal Inventory 1 N 50-1/3-1 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N	48-1/4-1	QF	1	Y	Lns. 1-2	(d)	G. Yupp
49-2 L-T Purchases 1 N 49-2/1 L-T Purchases 12 N 49-2/2 L-T Purchases 15 N 49-2/2-1 L-T Purchases 5 N 49-2/2-2 L-T Purchases 1 N 49-2/3 L-T Purchases 1 N 49-2/4 L-T Purchases 2 N 49-2/4-1 L-T Purchases 1 N 49-2/4-2 L-T Purchases 1 N 49-2/4-3 L-T Purchases 1 N 50-1/1 Coal Inventory 1 N 50-1/1-1 Coal Inventory 1 N 50-1/1-2 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-2 Coal Inventory 1 N 50-1/3-1 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N	48-1/4-2	QF	4	Y	All	(d)	G. Yupp
49-2/1 L-T Purchases 12 N 49-2/2 L-T Purchases 15 N 49-2/2-1 L-T Purchases 5 N 49-2/2-2 L-T Purchases 1 N 49-2/3 L-T Purchases 1 N 49-2/4 L-T Purchases 2 N 49-2/4-1 L-T Purchases 1 N 49-2/4-2 L-T Purchases 1 N 49-2/4-3 L-T Purchases 1 N 50-1/1 Coal Inventory 1 N 50-1/1-1 Coal Inventory 1 N 50-1/1-2 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-2 Coal Inventory 1 N 50-1/3-1 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N	49-1/1	L-T Purchases	1	N			
49-2/2 L-T Purchases 15 N 49-2/2-1 L-T Purchases 5 N 49-2/2-2 L-T Purchases 1 N 49-2/3 L-T Purchases 1 N 49-2/4 L-T Purchases 2 N 49-2/4-1 L-T Purchases 1 N 49-2/4-2 L-T Purchases 1 N 49-2/4-3 L-T Purchases 1 N 50-1/1 Coal Inventory 1 N 50-1/1-1 Coal Inventory 1 N 50-1/1-2 Coal Inventory 1 N 50-1/1-2 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-2 Coal Inventory 1 N 50-1/3-1 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N	49-2	L-T Purchases	1	N			
49-2/2-1 L-T Purchases 5 N 49-2/2-2 L-T Purchases 1 N 49-2/3 L-T Purchases 1 N 49-2/4 L-T Purchases 2 N 49-2/4-1 L-T Purchases 1 N 49-2/4-2 L-T Purchases 1 N 49-2/4-3 L-T Purchases 1 N 50-1/1 Coal Inventory 1 N 50-1/1-1 Coal Inventory 1 N 50-1/1-2 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-2 Coal Inventory 1 N 50-1/3 Coal Inventory 2 N 50-1/3-1 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N	49-2/1	L-T Purchases	12	N			
49-2/2-2 L-T Purchases 1 N 49-2/3 L-T Purchases 1 N 49-2/4 L-T Purchases 2 N 49-2/4-1 L-T Purchases 1 N 49-2/4-2 L-T Purchases 1 N 49-2/4-3 L-T Purchases 1 N 50-1/1 Coal Inventory 1 N 50-1/1-1 Coal Inventory 1 N 50-1/1-2 Coal Inventory 1 N 50-1/1-2 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-2 Coal Inventory 1 N 50-1/3 Coal Inventory 2 N 50-1/3-1 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N	49-2/2	L-T Purchases	15	N			
49-2/3 L-T Purchases 1 N 49-2/4 L-T Purchases 2 N 49-2/4-1 L-T Purchases 1 N 49-2/4-2 L-T Purchases 1 N 49-2/4-3 L-T Purchases 1 N 50-1/1 Coal Inventory 1 N 50-1/1-1 Coal Inventory 1 N 50-1/1-2 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-2 Coal Inventory 1 N 50-1/3-1 Coal Inventory 2 N 50-1/3-1 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N	49-2/2-1	L-T Purchases	5	N			
49-2/4 L-T Purchases 2 N 49-2/4-1 L-T Purchases 1 N 49-2/4-2 L-T Purchases 1 N 49-2/4-3 L-T Purchases 1 N 50-1/1 Coal Inventory 1 N 50-1/1-1 Coal Inventory 1 N 50-1/1-2 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-2 Coal Inventory 1 N 50-1/3 Coal Inventory 2 N 50-1/3-1 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N	49-2/2-2	L-T Purchases	1	N			
49-2/4-1 L-T Purchases 1 N 49-2/4-2 L-T Purchases 1 N 49-2/4-3 L-T Purchases 1 N 50-1/1 Coal Inventory 1 N 50-1/1-1 Coal Inventory 1 N 50-1/1-2 Coal Inventory 1 N 50-1/1-2/1 Coal Inventory 1 N 50-1/2 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-2 Coal Inventory 1 N 50-1/3 Coal Inventory 2 N 50-1/3-1 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N	49-2/3	L-T Purchases	1	N			
49-2/4-2 L-T Purchases 1 N 49-2/4-3 L-T Purchases 1 N 50-1/1 Coal Inventory 1 N 50-1/1-1 Coal Inventory 1 N 50-1/1-2 Coal Inventory 1 N 50-1/1-2/1 Coal Inventory 1 N 50-1/2 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-2 Coal Inventory 1 N 50-1/3 Coal Inventory 2 N 50-1/3-1 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N	49-2/4	L-T Purchases	2	N			
49-2/4-3 L-T Purchases 1 N 50-1/1 Coal Inventory 1 N 50-1/1-1 Coal Inventory 1 N 50-1/1-2 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-2 Coal Inventory 1 N 50-1/3 Coal Inventory 2 N 50-1/3-1 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N	49-2/4-1	L-T Purchases	1	N			
50-1/1 Coal Inventory 1 N 50-1/1-1 Coal Inventory 1 N 50-1/1-2 Coal Inventory 1 N 50-1/1-2/1 Coal Inventory 1 N 50-1/2 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-2 Coal Inventory 1 N 50-1/3 Coal Inventory 2 N 50-1/3-1 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N	49-2/4-2	L-T Purchases	1	N			
50-1/1-1 Coal Inventory 1 N 50-1/1-2 Coal Inventory 1 N 50-1/1-2/1 Coal Inventory 1 N 50-1/2 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-2 Coal Inventory 1 N 50-1/3 Coal Inventory 2 N 50-1/3-1 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N	49-2/4-3	L-T Purchases	1	N			
50-1/1-2 Coal Inventory 1 N 50-1/1-2/1 Coal Inventory 1 N 50-1/2 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-2 Coal Inventory 1 N 50-1/3 Coal Inventory 2 N 50-1/3-1 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N	50-1/1	Coal Inventory	1	N			
50-1/1-2/1 Coal Inventory 1 N 50-1/2 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-2 Coal Inventory 1 N 50-1/3 Coal Inventory 2 N 50-1/3-1 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N	50-1/1-1	Coal Inventory	1	N			
50-1/2 Coal Inventory 1 N 50-1/2-1 Coal Inventory 1 N 50-1/2-2 Coal Inventory 1 N 50-1/3 Coal Inventory 2 N 50-1/3-1 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N	50-1/1-2	Coal Inventory	1	N			
50-1/2-1 Coal Inventory 1 N 50-1/2-2 Coal Inventory 1 N 50-1/3 Coal Inventory 2 N 50-1/3-1 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N	50-1/1-2/1	Coal Inventory	1	N			
50-1/2-2 Coal Inventory 1 N 50-1/3 Coal Inventory 2 N 50-1/3-1 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N	50-1/2	Coal Inventory	1	N			
50-1/3 Coal Inventory 2 N 50-1/3-1 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N	50-1/2-1	Coal Inventory	1	N			
50-1/3-1 Coal Inventory 1 N 50-1/3-2 Coal Inventory 1 N	50-1/2-2	Coal Inventory	1	N			
50-1/3-2 Coal Inventory 1 N	50-1/3	Coal Inventory	2	N			
	50-1/3-1	Coal Inventory	1	N			
50-1/4 Coal Inventory 1 N	50-1/3-2	Coal Inventory	1	N			
	50-1/4	Coal Inventory	1	N			

50-1/4-1	Coal Inventory	1	N	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
50-1/4-2	Coal Inventory	1	N			
50-1/5	Coal Inventory	1	N			
50-1/5-1	Coal Inventory	1	N			
50-1/5-2	Coal Inventory	1	N			
50-1/6	Coal Inventory	1	N			
50-1/6-1	Coal Inventory	1	N			
50-1/6-2	Coal Inventory	1	N			
51	Coal Adjustment	2	N			
51-1	Coal Adjustment	1	N			
51-1/1	Coal Adjustment	6	Y	All	(d)	G. Yupp
53-3	DOE Quarterly Payment	4	N			
55-2/1	Transmission Service	1	N			
55-3/1	Transmission Service	1	N			
55-4/1	Transmission Service	2	N			
55-5/1	Transmission Service	1	N			
57	Vendor Rebates	1	N			
57-1	Vendor Rebates	1	N			
57-1/1	Vendor Rebates	1	N			
57-1/2	Vendor Rebates	1	N			
58	Bay Gas	1	N			
58-1	Bay Gas	3	N			
58-2	Bay Gas	2	N	Pg. 1	(d),(e)	G. Yupp
			Υ	Pg. 2, Col. A, Lns. 2-4 Col. B, Line 1		
58-2/1	Bay Gas	3	N			
58-3/1	Bay Gas	1	N			•
58-3/2	Bay Gas	2	N			
58-3/3	Bay Gas	3	N			

EXHIBIT D DECLARATIONS

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Fuel and Purchase Por Clause with Generating Perf Factor	De maria en araba de araba de la Station de araba de en estado en estado en estado en estado en estado en esta	and the second of the second o
STATE OF FLORIDA COUNTY OF MIAMI-DADE)))	RITTEN DECLARATION OF ANTONIO MACEO

- 1. My name is Antonio Maceo. I am currently employed by Florida Power & Light Company ("FPL") as Manager, Internal Auditing. I have personal knowledge of the matters stated in this written declaration.
- 2. I have reviewed the documents referenced and incorporated in FPL's Third Request for Extension of Confidential Classification of Information Obtained in Connection with Audit No. 08-003-4-2. The documents or materials that I have reviewed and which, in whole or in part, are asserted by FPL to be proprietary confidential business information, contain or constitute internal auditing controls and reports of internal auditors or information relating to internal auditing reports issued in 2007. To the best of my knowledge, FPL has maintained the confidentiality of these documents and materials.
- 3. Nothing has occurred since the issuance of Order No. PSC-14-0159-CFO-EI to render the information stale or public, such that continued confidential treatment would not be appropriate. Therefore, the information should remain confidential for a period of at least an additional eighteen (18) months. In addition, they should be returned to FPL as soon as the information is no longer necessary for the Commission to conduct its business so that FPL can continue to maintain the confidentiality of these documents.
- 4. Under penalties of perjury, I declare that I have read the foregoing declaration and that the facts stated in it are true to the best of my knowledge and belief.

ANTONIO MACEO

Date: 2716

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

Clause with Generating Perf Factor	1.50	Docket No: 160001-E1
STATE OF FLORIDA) WRITTEN I	DECLARATION OF DAMARIS RODRIGUEZ
COUNTY OF MIAMI-DADE) WRITTEN	DECLARATION OF DAMARIS RODRIGUEZ

- 1. My name is Damaris Rodriguez. I am currently employed by Florida Power & Light Company ("FPL") as Manager of Cost Recovery Clauses in the Regulatory Affairs Department. I have personal knowledge of the matters stated in this written declaration.
- 2. I have reviewed the documents referenced and incorporated in FPL's Third Request for Extension of Confidential Classification of Information Obtained in Connection with Audit No. 08-003-4-2. The information that FPL asserts is proprietary and confidential business information includes customer-specific account information, which if disclosed would impair the competitive interests of FPL or the providers of the information. It is FPL's corporate policy not to disclose customer-specific information. This policy includes, but is not limited to: customer names, addresses, telephone numbers, account numbers, rates, billing determinants (kW and kWh usage), conservation savings in kW, kWh and bills. FPL treats such information as confidential and does not disclose it, except as required by law, to entities or persons other than the customer absent the customer's consent. FPL's policy is premised upon customers' right to privacy and the potential that the disclosure of customer specific information may harm some customers' competitive interests.
- 3. Nothing has occurred since the issuance of Order No. PSC-14-0159-CFO-EI to render the information stale or public, such that continued confidential treatment would not be appropriate. Therefore, the information should remain confidential for a period of at least an additional eighteen (18) months. In addition, they should be returned to FPL as soon as the information is no longer necessary for the Commission to conduct its business so that FPL can continue to maintain the confidentiality of these documents.
- 4. Under penalties of perjury, I declare that I have read the foregoing declaration and that the facts stated in it are true to the best of my knowledge and belief.

DAMARIS RODRIGUEZ

Date: 2216

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Fuel and Purchase Po- Clause with Generating Perf Factor			Docket No:	160001-EI	
STATE OF FLORIDA)	ETEN DECL	NECLADATION OF ELIZADETH EURITEE	TE	
COUNTY OF MIAMI-DADE) WKI	TEN DECLA	DECLARATION OF ELIZABETH FUENT		IES

- 1. My name is Elizabeth Fuentes. I am currently employed by Florida Power & Light Company ("FPL") as Director of Regulatory Accounting. I have personal knowledge of the matters stated in this written declaration.
- 2. I have reviewed the documents referenced and incorporated in FPL's Third Request for Extension of Confidential Classification of Information Obtained in Connection with Audit No. 08-003-4-2. The documents or materials that I have reviewed and which, in whole or in part, are asserted by FPL to be proprietary confidential business information, contain or constitute auditing controls and reports of external auditors or information relating to same, which the external auditors consider to be proprietary and confidential. To the best of my knowledge, FPL has maintained the confidentiality of these documents and materials.
- 3. Nothing has occurred since the issuance of Order No. PSC-14-0159-CFO-EI to render the information stale or public, such that continued confidential treatment would not be appropriate. Therefore, the information should remain confidential for a period of at least an additional eighteen (18) months. In addition, they should be returned to FPL as soon as the information is no longer necessary for the Commission to conduct its business so that FPL can continue to maintain the confidentiality of these documents.
- 4. Under penalties of perjury, I declare that I have read the foregoing declaration and that the facts stated in it are true to the best of my knowledge and belief.

ELIZABETH FUENTES

Date:

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

Docket No: 160001-EI

In re: Fuel and Purchase Power Cost Recovery

confidentiality of these documents and materials.

Clause with Generating Performance Incentive Factor
STATE OF FLORIDA) WRITTEN DECLARATION OF GERARD J. YUPP COUNTY OF PALM BEACH)
1. My name is Gerard J. Yupp. I am currently employed by Florida Power & Light Company ("FPL") as Senior Director of Wholesale Operations in the Energy Marketing and Trading Division. I have personal knowledge of the matters stated in this written declaration.
2. I have reviewed the documents referenced and incorporated in FPL's Third Request for Extension of Confidential Classification of Information Obtained in Connection with Audit No. 08-003-4-2. The documents or materials that I have reviewed and which are asserted by FPL to be proprietary confidential business information contain or constitute contractual data such as pricing and other terms related to fuel procurement, payment records, vendor and supplier rates for capacity and energy, and FPL's hedging results, the disclosure of which would impair the efforts of FPL to contract for energy, natural gas and fuel oil on favorable terms for

3. Nothing has occurred since the issuance of Order No. PSC-14-0159-CFO-EI to render the information stale or public, such that continued confidential treatment would not be appropriate. Therefore, the information should remain confidential for a period of at least an additional eighteen (18) months. In addition, they should be returned to FPL as soon as the information is no longer necessary for the Commission to conduct its business so that FPL can continue to maintain the confidentiality of these documents.

the benefit of its customers and would impair the competitive interests of FPL and its vendors. Certain of the information would also place FPL at a disadvantage when coupled with other information that is publicly available. To the best of my knowledge, FPL has maintained the

4. Under penalties of perjury, I declare that I have read the foregoing declaration and that the facts stated in it are true to the best of my knowledge and belief.

Date: 2 /3/16

BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

In re: Fuel and Purchase Power Cost Recovery Clause with Generating Performance Incentive Factor	Docket No: 160001-EI
STATE OF FLORIDA) COUNTY OF PALM BEACH)	ITTEN DECLARATION OF LISA FUCA
1. My name is Lisa Fuca. I am of Company ("FPL") as Specialist, Nuclear Business matters stated in this written declaration.	currently employed by Florida Power & Light is Operations. I have personal knowledge of the
2. I have reviewed the documents Request for Extension of Confidential Classificat Audit No. 08-003-4-2. The information that FPI information include documents specifically relate Fire, which FPL is required to maintain as confiding impair FPL's efforts to enter into contracts or set the counterparty to the settlement in question, or expectation of confidentiality.	asserts is proprietary and confidential businessed to a settlement agreement on the Transformer lential. This information, if made public, would ttlements on commercially favorable terms with
3. Nothing has occurred since the is render the information stale or public, such that appropriate. Therefore, the information should additional eighteen (18) months. In addition, to information is no longer necessary for the Commontinue to maintain the confidentiality of these continues.	remain confidential for a period of at least an hey should be returned to FPL as soon as the mission to conduct its business so that FPL can
4. Under penalties of perjury, I decla that the facts stated in it are true to the best of my	re that I have read the foregoing declaration and knowledge and belief. LISA FUCA 2/3/2016
Date	. 9/0/XU16