941102-EI

GULF POWER COMPANY

EXPERIMENTAL RATE RTP QUARTERLY REPORT

BASE RATE REVENUE (SHORTFALL)/GAIN

									ETENOE (SHOK	I FALL)/GAIN							
4007	Α	B	C	D Sum of	E	F	G Non-SE	Н	CUSTOMER 1	J	K	L	m	N	0	P	Q
1997 ! April	10,000	BC KW	RC KW	Daily KWs	NON-CMM	Max KW	On-Peak KW	Mex KVAR	Excess KYAR	SBS KWH	On-Peak KWH	Adjusted SBS Base Bill	Adjusted SBS ¢/KVVH	Adjusted RTP ¢/KWH	Difference in €/KWH	RTP KWH	(Shortfally)
3 May 3 June	10,000	18,329 18,329	9 18,329	29,765	NON-CMM NON-CMM	21,627 20,927 23,788	10,000 10,000 10,000	11,644 10,944 12,144	809	8,760,000	1,696,903 2,293,504 2,251,090	\$136,853.09 \$147,685.09 \$196,090.14	2 270 1 686 2 174	0.964 0.782	-1.306 -0.904	6,027,463 8,758,862 9,027,706	(\$78,718.67) (\$79,180.11) (\$75,471.62)
4									CUSTOMER 2							SUBTOTAL	(\$233,370.40)
					Y2524 (COV.)				COSTOMER 2								
1997	NCKW	BC KW	RC.KW	Sum of Daily KWs	NON CWW	Max KW	Non-SE On-Peak KW	Max KVAR	Excess KVAR	SBS KWH	On-Peak KWH	Adjusted SBS Base Bill	Adjusted SBS #/KWH	Adjusted RTP #/KWH	Difference In	DTD MAIL	(Shortfall)/
S April May 7 June	15,000 15,000 15,000	39,240 39,240 39,240	31,214	33,590	NON-CMM NON-CMM	32,542 38,220 31,550	11,155 15,000 15,000	22,887 28,123 29,120		4,589,000 7,805,000 4,655,000	1,215,266 2,182,299 1,221,641	\$172,187.86 \$217,581.31 \$208,894.31	3.752 2.788 4.488	0.972 0.784 1.403	-2.780 -2.004	4,588,566 7,805,540 4,654,517	Gein (\$127,562.13) (\$156,423.02)
8		R	S	T	1.0			X	CUSTOMER 3	7	AA	20		1.400	-3.003	21 (St. St	(\$143,591.85) (\$427,577.00)
1997		Max Kyy	On-Peak KW	Max KVAR	Excess KVAR	LPT KWH	On-Peak KWH	Adjusted LPT Base Bill	Adjusted LPT ¢/KWH	Adjusted RTP 45000	Difference in	BB	CC (Shortfall)			÷	
9 April		6,026	6,026	4,537	1.610			gi i page pia	PL I MINAMI	RTP \$/KWH	ENWH	RTP KWH	Gain				
10 May 11 June		5,992 6,000	5,992	4,495 4,510		3,495,600 3,542,400 3,394,800	982,980 937,897 920,718	\$68,171.61 \$68,049.64 \$67,427.80	1.950 1.921 1.986	0.977 0.798 1.468	-0.973 -1.123 -0.518	3,495,364 3,539,680 3,396,814	(\$34,009.89) (\$39,750.61) (\$17,595.50)				
12												SUBTOTAL_	(\$91,356.00)				
									CUSTOMER 4								
1997		Max KW	On-Peak KW	Max KVAR	Excess KVAR	LPT KWH	On-Peak KWH	Adjusted LPT Base Bill	Adjusted LPT ¢/KWH	Adjusted RTP ¢/KWH	Difference in	RTP KWH	(Shortfall)/ Gain				
/3 April /4 May		3,879		2.054	175	2,586,000	717,470	\$46,013.61	1,779	0.986	A-10-10-10-10-10-10-10-10-10-10-10-10-10-						
15 June		4,015 3,930		2,205 2,112	260 209	2,495,000 2,502,000	636,236 661,692	\$47,527.43 \$46,732.40	1.905 1.868	0.815 1.440	-0 793 -1 090 -0 428	2,585,834 2,494,888 2,502,394	(\$20,505.66) (\$27,194.28) (\$10,710.25)				
16												SUBTOTAL	(\$58,410.19)				
								C	CUSTOMER 5								
1997		Max KW	On-Peak KW	Max KVAR	Excess KVAR	LPT KWH	On-Peak KWH	Adjusted LPT Base Bill	Adjusted LPT ¢/KWH	Adjusted RTP ¢/KWH	Difference in	RTP KWH	(Shortfall)/ Gain				
I) April If May		5.287		5,316	2,755	3,117,000	851,521	\$60,433.32	1.939	0 979			2000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				
14 June		5,256 5,249		4.810 5.071	2,264 2,529	3,005,000 3,015,000	770,480 771,863	\$60,159 30 \$60,405 86	2 002 2 004	0 808 1 411	-0 960 -1 194 -0 593	3,118,072 3,005,171 3,014,185	(\$29,933.49) (\$35,881.74) (\$17,874.12)				
20												SUBTOTAL	(\$83,689.35)				
								C	USTOMER 6								

DOCUMENT NUMBER-DATE

27,516 N/A

1997

21 April 22 May 13 June

24

10133 OCT-25

Max KW On-Peak KW Max KVAR Excess KVAR

10,342

11,164

18,728,000

18,893,000

0

N/A

27,528 27,321

N/A

DECLASSIFIED

Adjusted

\$309,145.57

\$308,213.68

N/A

5,134,424

4,949,900

Adjusted

N/A

PXT & KWH RTP & KWH

1.651

1.631

Adjusted

0.952

0.783

N/A

Difference in

N/A

-0.699

-0.848

RTP KWH

18,727,732

18,893,184

(Shortfall)/

(\$130,906.85)

(\$160,214.20) N/A

SUBTOTAL (\$291,121.05)

FPSC-RECORDS/REPORTING

EXPERIMENTAL RATE RTP QUARTERLY REPORT

BASE RATE REVENUE (SHORTFALLYGAIN

	A	B	C	D	E	F	G	Н	CUSTOMER 7	J	K	L	m				
1997	SE KW	Max KW	On-Peak KW	Max KVAR	Excess KVAR	LPT KWH	On-Peak KWH	Adjusted LPT Base Bill	Adjusted LPT #/KWH	Adjusted RTP ¢/KWH	Difference in	RIPKWH	(Shortfall)/ Gain				
April 2 May 3 June	4,332 4,243 4,123	4,027 4,152 4,150	4,121	593 1,330 941	0 0	2,664,000 2,642,000 2,426,000	727,144 669,475 639,833	\$46,033.16 \$46,803.63 \$45,925.08	1.772	0 985 0 805 1 484	-0 743 -0 967 -0 409	2,664,104 2,641,789 2,426,847	(\$19,794.29) (\$25,546.10) (\$9,925.80)				
4												SUBTOTAL	(\$55,266.19)				
									CUSTOMER 8								
1997		Max KW	On-Peak KVV	Max KVAR	Excess KVAR	LPT KWH	On-Peak KWH	Adjusted LPT Base Bill	Adjusted LPT ¢/KWH	Adjusted RTP ¢/KWH	Difference in \$/KWH	RTP KWH	(Shortfall)/ Gain				
S April 6 May 7 June		2,696 2,732 5,322	2,695	2,167 2,195 4,539	861 872 1,961	1,587,600 1,422,000 1,662,240	485,679 435,067 482,494	\$32,305.38 \$31,677.81 \$57,616.21	2 228	1.016 0.854 1.557	-1.019 -1.374 -1.909	1,587,674 1,421,968 1,660,806	(\$16,178.40) (\$19,537.84) (\$31,704.79)				
8												SUBTOTAL	(\$67,421.03)				
									CUSTOMER 9								
1997 9 April	SE KW	Max KW	On-Peak KW	Max KVAR	Excess KVAR	LPT KWH	On-Peak KWH	Adjusted LPT Base Bill	LPT \$/KWH	RIP ¢/KWH	Difference in \$/KWH	RIP KWH	(Shortfall)/ Gein				
/ April / O May // June	2,375 2,244 2,221	2,026 2,043 2,074	2,043	2,719 2,511 2,494	1,569 1,424 1,418	215,000 265,000 204,000	57,776 69,626 47,502	\$19,068.29 \$20,610.11 \$20,380.27	7.777	1.491 1.209 2.036	-7 378 -6 568 -7 954	215,288 265,286 203,886	(\$15,883.95) (\$17,423.98) (\$16,217.09)				
12												SUBTOTAL _	(\$49,525.02)				
(17.5	CUSTOMER 10																
1997	SE KW	Max KVV	On-Peak KW	Max KVAR	Excess KVAR	LPT KWH	On-Peak KWH	Adjusted LPT Base Bill	Adjusted LPT ¢/KWH	Adjusted RTP \$/KWH	Difference in \$/KWH	RTP KWH	(Shortfall)/ Gain				
13 24 May 15 June	23,717 27,317 29,046	24,997 28,438 29,974	28,438	4,545 6,801 2,561	0 0 0	12,200,000 14,180,000 15,170,000	3,759,084 4,128,882 4,449,318	\$265,774.59 \$303,581.78 \$317,676.32	2.141	0.967 0.786 1.541	-1 211 -1 355 -0 553	12,200,603 14,181,011 15,173,874	(\$147,749.30) (\$192,152.70) (\$83,911.52)				
16	= 1											SUBTOTAL	(\$423,813.52)				
	\mathcal{N}	0	P	Q Sum of	R	S	T	U	CUSTOMER 11	W	X	Y	Z	AA	BB	CC	00
1997	NCKW	BC KW	RC KW	Daily KWs	CMM/ NON-CMM	Max KW	Non-SE On-Peak KW	Max KVAR	Excess KVAR	ŞBS KWH	On-Peak KWH	Adjusted SBS Base Bill	Adjusted SBS ¢/KWH	Adjusted RTP ¢/KWH	Difference in	RTP KWH	(Shortfall)/ Gain
/) April / & May / GJune	6,203 6,203 6,203	2,329 2,329 2,329	2.329	2,116 1,620 4,144	CMM CMM NON-CMM	7,415 7,404 7,177	6,203 6,203 6,203	4,318 7,196 6,591	3,610	3,386,000 3,309,000 3,248,000	1,160,838 1,045,218 954,800	\$69,125.34 \$71,687.41 \$74,435.04	2.042 2.166 2.292	0.996 0.823 1.490	-1.046 -1.343 -0.802	3,385,546 3,309,446 3,248,072	(\$35,412.81) (\$44,445.86) (\$26,049.54)
20								1.7								SUBTOTAL _	(\$105,908.21)
	EE	FF	GG	HH	II	22	KK		MM M	NN	00	PP	99				
1997	SE KW	Max KW	On-Peak KW	Max KVAR	Excess KVAR	LPT KWH	On-Peak KVVH	Adjusted LPT Base Bill	Adjusted LPT c/KWH	Adjusted RTP \$/KWH	Difference in	RTP KWH	(Shortfall)/ Gain				
April April Ay June	5.270 5,343 5.288	5,207 5,353 5,299	5,240	2,867 2,914 2,909	315 321 343	2,992,000 3,168,000 3,000,000	817,378 805,248 771,036	\$57,024.04 \$58,915.51 \$58,586.79	1.860	0.979 0.800 1.412	-0 927 -1 060 -0.541	2,992,204 3,168,326 2,999,177	(\$27,737.73) (\$33,584.26) (\$16,225.55)				
24						D	ECL	ASS		ED		SUBTOTAL _	(\$77,547.54)				

EXPERIMENTAL RATE RTP QUARTERLY REPORT

BASE RATE REVENUE (SHORTFALLYGAIN

		A	\mathcal{B}	C	0	E	F	6	CUSTOMER 13	I	J	K	۷	,	m
ŕ	1997	Max KW	On-Peak KW	Max KVAR	Excess KVAR	LPT KWH	On-Peak KWH	Adjusted LPT Base Bill	Adjusted LPT ¢/KWH	Adjusted RTP \$/KWH	Difference in	RTP KWH	(Shortfall)/ Gain		
3	April L May June	1,91: 1,99: 2,03:	3 1,935	891 1,117 1,969	152	1,228,800 1,305,600 1,334,400	342,564 338,475 354,920	\$21,770.66 \$22,521.02 \$24,282.59	2 1.725	1.030 0.848 1.491	-0.742 -0.877 -0.329	1,225,087 1,310,325 1,328,792	(\$9,090.15) (\$11,491.55) (\$4,371.73)		
(4											SUBTOTAL_	(\$24,953.43)		
1	5														

TOTAL BASE RATE REVENUE (SHORTFALL)/GAIN (\$1,989,958.93)

5

NOTE: The ¢/KWH above includes base revenue only. It excludes fuel, ECCR, PPCC, ECR, and Additional Florida Gross Receipts Tax. Each month was recalculated using the previous rate applied to that month's billing determinants. As of the June, 1997, billing period, Customer 6 is no longer an RTP customer.

MARKETING/rwg 8-14-97 (FPSC2ND7 WK4/PG2,PG3,PG4)

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EXHIBIT "B"



PAGE 1 OF 4

GULF POWER COMPANY

EXPERIMENTAL RATE RTP QUARTERLY REPORT

Program Cost

Tenth Quarterly Report

Report Period: Second Quarter 1997

	2nd Quarter 1997	Year-To-Date	Project to Date
Revenue (Shortfall)/Gain	(\$1,989,958.93)	(\$4,297,494.11)	(\$10,197,930.30)
Other RTP Program Costs	\$4,431.02	\$6,201.26	\$54,562.14

Impact of Total Costs on Earnings in Terms of Basis Points:

112

Notes to Quarterly Real Time Pricing Program Cost Report

This quarterly report is intended to comply with the reporting requirements found on page 3 of Order No. PSC-95-0256-FOF-EI in docket number 941102-EI. As such, the report addresses only costs associated with Gulf Power's Real Time Pricing (RTP) program.

The revenue (shortfall)/gain reported does not represent the differences in base rate revenues which may be attributed to this program. The amount reported is merely the result of calculating, for each month of the quarter, the difference between the base rate revenue in cents per KWH using the previous rate and the RTP base rate revenue in cents per KWH; then summing these monthly amounts to arrive at the reported amount.

EXPERIMENTAL RATE RTP QUARTERLY REPORT

BASE RATE REVENUE (SHORTFALLYGAIN



EXPERIMENTAL RATE RTP QUARTERLY REPORT

BASE RATE REVENUE (SHORTFALL)/GAIN

								BASERATE	REVENUE (SHOR	TFALL)/GAIN							
199 1 April 2 May 3 June	7 NCKW 10 000 10 000 10 000	18 3	29 18.329	Sum of Daily KVV's	E CMM NON CMM	Mex KVV	G Non-SE Qn Peak KW	H Mex Kvar	CUSTOMER 1 Excess KYAR	Ј ѕвѕ күүн	K On Peak KWH	Adjusted SBS Bose Bill	M Advisted SBS (MV)H	Adjusted RTP (MY)H	Difference in sasswith	P RIEKWH	(Shortfelty Geln
1997 Se April May	7 NCKYY 15 000 15 000 15 000	BC KW 39 24 39 24	10 31214	Sum of Daily Kyy's	CMM/ NON CMM	Mex Kyy	Non SE On Feek KW	Mex Kyar	CUSTOMER 2 Excess KVAR	SBS KWH	On Peak KVVIII	Adjusted SBS Base Bill	Adjusted SBS (/KVV))	Adkisted RTP ≰/KVVH	Difference in	SUBTOTAL BIP KWH	(Shorifally Geln
1997 April 16 May 11 June		R Mex Kyy	S On Peak Kyy	Mex KVAR	U Excess Kyar	LET KWH	W On Peak KWH	X Adjusted LPT Base Bill	CUSTOMER 3 Adjusted LPT SAWYH	Z Adjusted BTP c/kWH	A A Difference in saxyin	BB RIPKWH	CC (Shortfelly Geln			SUBTOTAL	
12 1997 13 April 14 May 15 home		Мах Күү	Он-Гевь КУ	Mex KVAR	Excess KVAR	LPT KWH	On Peak KVVIII	Arthurtod	CUSTOMER 4 Adjusted LPT 6/KVVH	Adjusted RTP \$/KVVH	Difference in FAVVII	SUBTOTAL ,	(Shortfelly Gelg				
10 1997 17 April 16 May 19 have		Мах Куу	On Peak KW	Max KVAR	Excess KVAR	LPT KWH	On Peak KVVH		CUSTOMER 5 Adjusted LPT \$/KYVH	Adjusted RTP ¢/KVVH	Difference in	SUBTOTAL RIP KWH	(Shortfall)/ Galin				
1997 A April 12 May 13 Junie		Мах Күү	Oit-Peak KW	Max KVAR	Excess KVAR	PXI KWH	On Peak KWH	Adjusted PXT Base Bill		Adjusted RTP (AVVI)	Difference in FAVVIII	RIP KWH	(Shortfally Geln				
								ECL	ASS		ED						

EXPERIMENTAL RATE RTP QUARTERLY REPORT

BASE RATE REVENUE (SHORTFALLYGAIN

CUSTOMER 13 m 1 1997 Max KYY On Peak KYY Max KYAR Excess KYAB LPI KWH Adjusted Adjusted Adjusted Difference In OH PERK KYYH LPT BOSE BIL LPT SKYYH RTP SKYYH (Shortfally | Atxii KKWH RTP KWH Gain 1 May 3 June SUBTOTAL

TOTAL BASE RATE REVENUE (SHORTFALL YGAIN



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NOTE The c/KWH above includes base revenue only. It excludes fuel, ECCR, PPCC, ECR, and Additional Florida Gross Receipts Tax. Each month was recalculated using the previous rate applied to that month's billing determinants.

MARKETING/twg 8-14-97 (FPSC2ND7 WK4/PG2,PG3,PG4)

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PAGE 1 OF 4

GULF POWER COMPANY

EXPERIMENTAL RATE RTP QUARTERLY REPORT

Program Cost

Tenth Quarterly Report

Report Period: Second Quarter 1997

	2nd Quarter 1997	Year-To-Date	Project to Date
Revenue (Shortfall)/Gain	(\$1,989,958.93)	(\$4,297,494.11)	(\$10,197,930.30)
Other RTP Program Costs	\$4,431.02	\$6,201.26	\$54,562.14

Impact of Total Costs on Earnings in Terms of Basis Points:

112

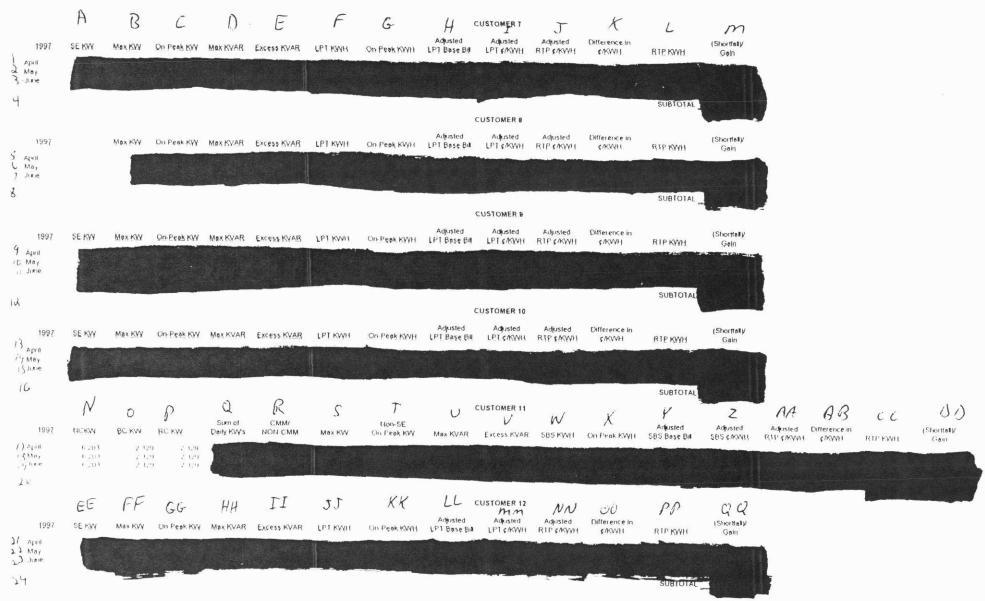
Notes to Quarterly Real Time Pricing Program Cost Report

This quarterly report is intended to comply with the reporting requirements found on page 3 of Order No. PSC-95-0256-FOF-EI in docket number 941102-EI. As such, the report addresses only costs associated with Gulf Power's Real Time Pricing (RTP) program.

The revenue (shortfall)/gain reported does not represent the differences in base rate revenues which may be attributed to this program. The amount reported is merely the result of calculating, for each month of the quarter, the difference between the base rate revenue in cents per KWH using the previous rate and the RTP base rate revenue in cents per KWH; then summing these monthly amounts to arrive at the reported amount.

EXPERIMENTAL RATE RTP QUARTERLY REPORT

BASE RATE REVENUE (SHORTFALLYGAIN



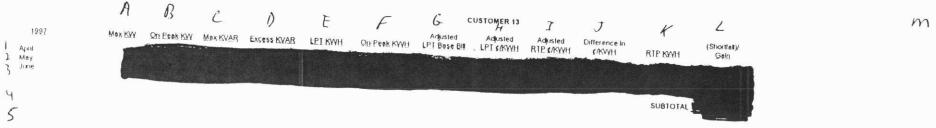
EXPERIMENTAL RATE RTP QUARTERLY REPORT

BASE RATE REVENUE (SHORTFALL)/GAIN

1997	А	BCKW	C RC KYV	Sum of Delly KWs	E CMM/ NON:CMM	F- Mex KYY	G Non-SE	Н	CUSTOMER 1	J	K	L Adjusted	M Adjusted	N Adjusted	O Difference in	P	C) (Shortleby
Aprill A May 3 June	10 000 10 000 10 000	18 329 18 329 18 329	18 329 18 329			may Dil	Qn Peek KW	Mex KVAR	Excess KYAR	SBS KWH	On Peak KWH	SBS Bose Bill	SBS CKWH	RTP (MWH	€/KVYH	RIP KWH	Gain
4									CUSTOMER 2							SUBTOTAL	
1997 .S. April	HCKYY	BC KYY	BC KW	Sum of Daily KW's	NON CMM	Max KYY	Non SE On Peak KW	Max KYAR	Excess KVAR	SBS KVVIII	On Peak KWH	Adjusted SB\$ Base Bill	Adjusted SBS #/KVVH	Adjusted RTP (/KVVH	Ditterence in	BTE KWH	(Shortfally Galn
1 have	15 000 15 000 15 000	39 240 39 240 39 240	31 214														
8		R	S	T	U	V	W	X' Adjusted	CUSTOMER 3	Z Adjusted	A A Difference in	BB	CC (Shortfell)/			SUBTOTAL	
1997 9 April 16 May		Mex KYY	On Peak KW	MOX KVAR	Excess KVAR	LPT KWH	On Peak KWH	LPT Base BI	LPT s/KWH	RIP s/KWH	¢WW11	RIPKWH	Goln	•			
11 June			_									SUBTOTAL					
~									CUSTOMER 4				- Commence of the				
1997		мах куу	On-Peak KW	Max KVAR	Excess KVAR	LPT KWH	On Peak KWH	Adjusted LPT Base Bi	Adjusted LPT c/KVVH	Adjusted RIP S/KWH	Difference in	RTP KWH	(Shortfally Gain				
/ J Apul / Y May / S June																	
16									CUSTOMER 5			SUBTOTAL					
1997		Max KVV	On Peak KVV	Max KVAR	Excess KVAR	FET KWH	On Peak KWH	Arhisted LPT Base Bi	Adjusted ■ LPT ¢/KVVH	Adjusted RTP \$KWH	Difference in	RIPKWH	(Shortfall)/ Gain				
18 May																	
20									CUSTOMER 6			SUBTUTAL	ra.				
1007					-	2000 V 887 (N 67 D		Adjusted	Adjusted	Adjusted	Difference in		(Shortfally				
1997 1' April		Wax KAA	OII-LEBK KM	мах КУАК	Excess KVAR	PXTKWH	On Peak KWH	PXI Base B	PXT SKYVII	RIPERVI	¢/KVVH	RTPKWH	Gøln				
13 June																	
14												SUBTOTAL					

EXPERIMENTAL RATE RTP QUARTERLY REPORT

BASE RATE REVENUE (SHORTFALLYGAIN



TOTAL BASE RATE REVENUE (SHORTFALL) GAIN



HOTE The C/KWH above includes base revenue only. It excludes fuel, ECCR, PPCC, ECR, and Additional Florida Gross Receipts Tax. Each month was recalculated using the previous rate applied to that month's billing determinants.

MARKETING#wg 8-14-97 (FPSC2ND7 WK4/PG2,PG3,PG4)

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EXHIBIT "C"

Line-by-Line Justification

Page/Line(s)	Columns
Page 2 Lines 1 - 8	A - Q
Lines 9 - 24	R - CC
Page 3 Lines 1 - 16	A - M
Lines 17 - 20	N - DD
Lines 21 - 24	EE - QQ

DECLASSIFIED

Justification

This data is proprietary confidential business information that details customer specific information. A limited number of customers take service under rate schedule RTP. One of those customers has ceased taking service pursuant to rate schedule RTP. Removal of this customer from the Quarterly Real Time Pricing Program report reveals that customer's billing determinants, load shape and other customer specific information. This information is regarded as sensitive and confidential by the customer because its public disclosure would impact the customer's ability to compete in its native markets. Thus, Gulf Power Company requests that this information be granted confidential classification pursuant to Section 366.093(3)(e), Florida Statutes.

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Line-by-Line Justification

DECLASSIFIED

Page/Line(s) Columns Page 4 A - L Lines 1 - 5

Line 7

Justification

This data is proprietary confidential business information that details customer specific information. A limited number of customers take service under rate schedule RTP. One of those customers has ceased taking service pursuant to rate schedule RTP. Removal of this customer from the Quarterly Real Time Pricing Program report reveals that customer's billing determinants, load shape and other customer specific information. This information is regarded as sensitive and confidential by the customer because its public disclosure would impact the customer's ability to compete in its native markets. Thus, Gulf Power Company requests that this information be granted confidential classification pursuant to Section 366.093(3)(e), Florida Statutes.

TO:	DIVISION OF APPEALS DIVISION OF AUDITING AND FINANCIAL ANALYSIS DIVISION OF COMMUNICATIONS XX DIVISION OF ELECTRIC AND GAS DIVISION OF RESEARCH DIVISION OF WATER AND WASTEWATER DIVISION OF LEGAL SERVICES
FROM:	DIVISION OF RECORDS AND REPORTING (SANDERS)
RE:	CONFIDENTIALITY OF CERTAIN INFORMATION
	DOCUMENT NO: 10133-97 × ret 08361-97
_	DESCRIPTION: Quarterly RTP Report 2nd Quarter 1997 pursuant to PSC-95-0256-FOF-EI.
5	SOURCE: Gulf Power Company
	DOCKET NO. 941102-PU
the at and fo memora of you	The above material was received with a request for dentiality (attached). Please prepare a recommendation for storney assigned to the case by completing the section below browarding a copy of this memorandum, together with a brief andum supporting your recommendation, to the attorney. Copies are recommendation should also be provided to the Division of design and Reporting and to the Division of Appeals.
	Please read each of the following and check if applicable.
-	The document(s) is (are), in fact, what the utility asserts it (them) to be.
	The utility has provided enough details to perform a reasoned analysis of its request.