THOMAS W. HART 301 NE 5th Court Dania, Florida 33004 (305) 920-7194

FILE COPY

Public Service Commission Blanca S. Bayo, Director of Records and Reporting 2540 Shumard Oak Blvd. Tallahassee, Florida 32399-0870 1/30/97

RE: Docket # 970047-EI

Dear Blanca S. Bayo:

Thank you for the recent letter. According to the information, the Commission will meet 2/4/97 to consider my complaint. Being that I have only recently received this notice, I may not be able to appear in person. Therefore, I am sending and faxing an affidavit along with exhibits for the Commission. It is necessary the Commission receive this packet before considering my complaint. Thank you for your attention to this matter.

Thomas W. Hart H-954-920-7194 UHINISTRATION O-305-868-7618 UHINIS

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DOCUMENT NUMBER - DATE

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IN RE: DOCKET NO. 970047-EI

COMPLAINT OF MR. THOMAS HART AGAINST FLORIDA POWER & LIGHT COMPANY

AFFIDAVIT

STATE	OF	FLORIDA)	
COUNTY	01	DADE)	\$5

BEFORE ME, the undersigned authority personally appeared THOMAS HART, who after first being duly sworn by me, deposes and says:

- 1. My name is Thomas Hart. I am the complainant in the above matter. I have personal knowledge of the facts set forth in this Affidavit.
- I am the owner of a home located at 301 N.E. 5th Court,
 Dania, Florida 33004. I have owned that home continuously since
 1983.
- 3. I have reviewed the Memorandum Report dated January 23, 1997 from the Division of Legal Services, Division of Electric and Gas and Division of Consumer Affairs to the Director, Division of Records and Reporting. The paragraph no. 2 of the case background section states that my kilowatt usage was "erratic". I have prepared a summary of killowat hours usage at my home since 1990. I drafted this summary with the assistance of Florida Power & Light. The average killowat usage for 1990 was 1138. The average killowat usage for 1991 was 1152. The average killowat usage for 1992 was 1089. The average killowat usage for 1993 was 1084. The average killowat usage for 1994 was 1009. The average killowat usage for 1995 was 758. The average killowat usage for 1996 was 843.

- 4. Florida Power & Light seeks to backcharge me for a six (6) year period. This is entirely arbitrary and unreasonable in light of the fact that the alleged rigging of the meter was not discovered until July, 1995. Certainly, a meter reader who reads the meter every month would have noticed the seal being broken if it had occurred prior to July, 1995. Consequently, there is no logic to back charging my account for six (6) years. At the very most, Florida Power & Light should seek to back-charge me since July, 1995.
- 5. In addition, Florida Power & Light uses an average of approximately 2500 killowat hours per month in calculating its formula on the amounts to backcharge me. This is entirely unreasonable and illogical. A review of the summary attached hereto as Exhibit "1" shows that my average killowat usage per month was 1010 over a seven year period. Furthermore, Florida Power & Light replaced the meter in May of 1996. Since that time, my average annual consumption has been significantly lower (843) than the prior six years. In essence, Florida Power & Light has not set forth any reasonable basis for backcharging me six (6) years and for using a multiplier of 2500 killowat hours per month in that formula.
- 6. Lastly, I take exception to the statements made in the report regarding the testing of the meter. This testing apparently was not done by an independent laboratory by was done by Florida Power & Light. I would suggest that, in order for the Commission to consider this test report, it should require Florida Power & Light to obtain an independent testing company to verify its

allegations.

- 7. Attached hereto as Exhibit "2" is the backup documentation for Exhibit "1". These are actual billing worksheets that I obtained from Florida Power & Light which contain the information which is set forth in the summary.
- 8. Lastly, I take exception to Florida Power & Light Company's investigation techniques. A Florida Power & Light investigator admitted to me and admitted at the hearing, that he trespassed on my property and was peeping in my windows. This type of conduct should not be condoned by the Public Service Commission.

FURTHER AFFIANT SAYETH NAUGHT.

THOMAS HART

the foregoing Affidavit was acknowledged before me this 3/2/day of forward, 1997, by THOMAS HART, who is personally known to me and who did (did not) take an oath, who deposes and says that he executed the foregoing and the information contained therein is true and correct to the best of his information, knowledge and belief.

Notary Public, State of Florida

My Commission Expires:

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OFFICIAL NOTARY SEAL
CHARLOTTE LEVINE
NOTARY PUBLIC STATE OF FLORIDA
COMMESSION NO. CC556327
MY COMMESSION EXP. MAY 26,3000

THOMAS W. HART 301 NE 5th Court Dania, Florida 33004 (305) 920-7194

Florida Public Service Commission ATTENTION: Beverlee DeMello, Director 2540 Shumard Oak Boulevard Tallahassee, Florida 32399-0867 1/10/97

Dear Ms. DeMello:

It was a pleasure to meet with you and thank you for your time at our informal conference 12/6/96. As you recommended, I had a conference with Mr. Scott Davis 12/19/96 in an effort to settle this matter. Unfortunately, we did not reach an agreement. Both parties basically maintained the same respective positions that you heard at the informal conference.

To reiterate for the record; PP&L alleges the dials on the meter at the property owned by myself were reset or set back on 4 occasions between August 1995 and December 1995. After December 1995, no further discrepancies were noted, however, a new meter was installed in April 1996. PP&L then through some guesstimate/formula, computed an amount and then back-billed me for 6 years. Using this guesstimate/formula, FP&L concluded that I should be using approximately 2500 KW per month and that is what I used every month on the average for the last 6 years.

The records on the KW consumption for the last year show an average of 844KW per month. This is 1/3 of what PP&L has estimated. The actual average consumption record is certainly more accurate than their formula.

I am certainly willing to get rid of this case but common sense has to prevail. If the seal was broken in late July 1995, then that should be the starting date for their computation using the actual average consumption of record. If there are any further questions or information needed please contact me. Thank you.

Gincerely,

Thomas W. Hart H-954-920-7194 O-305-868-7616 Name: THOMAS W HART

Address: 301 NE 5TH CT

DANIA

Meter Set Date: 11/1/75

Meter Number: 5C47661

0000

Bill Account: 22814-51605

Customer Connect Date: 10/3/83

OLBA: OLDBA:72-17-068-67640-3

Case Number: 627060539

7 MONTH	1996	1995	1994	1993	1992	1991	1990
JAN	425 1/22/96 A	1133	21	824	1164	1203	13/7
FEB	482 2/20/96 A	791	A 1000	788	997	753	748
MAR	860 3/20/96 A	629	23 A 812	957	1118	1210	7.39
APR	897	519	A 754	752	1147	960	1006
MAY	1196 5/17/96 A	591	1172	20 965	1235	984	1038
JUN	1267	1000	2/ 1129 A 6/21/94	1545	11/12	990	1223
JUL	1265	868	2/ 994 A 7/21/94	1028	1282	1697	1356
AUG	1119	879	19 1007 8/19/94	20 1401	1430	1454	1452
SEP	886	735	-20 1175 a 9/20/94	1244	1204	1191	1331
ОСТ	692	783	20 1227 A 10/20/94	1234	867	1320	1329
NOV	520	573	2/ 807 11/21/94	19	724	889	1020
DEC	518	597	923	21 1120	18 762	1174	1100
TOTAL	843 AV	758 AV 9098	1009AV 7262	1084 AV	(1089 AV	1152 AV	1138 AV

= Current Diversion Documented and New Meter Installation

Prepared By:

Additig ! Billing Worksheet - Central Areg

Customer Information

22814-51605 72 17 068 ELE ACT

 THOMAS W HART **301 NE 5TH CT**

DANIA **GMAD**

FL 33004

PH (954)920-7194 S S/T# 471-46-7193 CDIN

10/3/83 1/044/ 5C12565

SPEC

OLDBA:72-17-068-67640-3

Case # Meter # Set Date 62706053

5C 47661

11/1/75 6/21/90

Svc To Date ASBILL 72562 REBILL 174577 ADDITONAL 102015

					ADDITURAL	
#	Month	Year	KWH	%	Yearly	
1	Aug	95	3020 *	9.94	30382	
2	Nov	95	2460 **	8.56	28738	
3						

Average of Total Yearly Usage = =>

29560

Statements

Account Rebilled From 6/21/90 To NMS, 05/13/56. Using Seasona Average Percentage.

* P=(302 KWH /3Days * 30 Days) = 3020

** P=(574 KWH /7Days * 30 Days) = 2460

2451 / 29 = 84.52 Per Day. 84.52 * 25 Days On Old Meter = 2113. 2113 + 122 NMS Usage = 2235

Service

To -

96

Month		Days	KWH Reading	KWD Rding	KWH KWD Asbilled	% Usage	KWH Rebilled	KWD	Remarks
Dec				(f. letter at	510	6.71			
Nov			Service Man		692	8.56	ı	- 1	
Oct					886	9.96	1	- 1	
Sep					IIA	10.32		- 1	
Aug					Manager Conference of the Conf	9.94			
Jul					1265	9.96	BOTT BY		
Jun					1267	10.01	1000		
May	05/17/96	29	122		1196	8.29	2235	- 1	
Apr	04/18/96	29	0		897	6.69	1978		
Mar	03/20/96	29	99103		860	6.14	1815		
Feb	02/20/96	29	98243		482	6.85	2025	- 1	
		100000000000000000000000000000000000000	07701		425	6.57	1942		
Jan	01/22/96	33	97761		425 Color	0.07	1,196		
Jan	Service	To -	95			762			
Jan Dec	Service 12/19/95	To -	95 97336		597	6.71	1983		
Jan Dec Nov	Service 12/19/95 11/17/95	To -	95 97336 96739		597 573	6.71 8.56	1983 2530		, 145. T
Jan Dec Nov Oct	Service 12/19/95 11/17/95 10/18/95	To - 32 30 29	95 97336 96739 96166		597 573 783	6.71	1983		
Dec Nov Oct Sep	Service 12/19/95 11/17/95 10/18/95 09/19/95	To - 32 30 29 32	95 97336 96739		597 573	6.71 8.56 9.96	1983 2530 2944		
Dec Nov Oct Sep Aug	Service 12/19/95 11/17/95 10/18/95	To - 32 30 29 32 29	95 97336 96739 96166 95383	211	597 573 783 735	6.71 8.56 9.96 10.32	1983 2530 2944 3051		
Dec Nov Oct Sep Aug Jul	Service 12/19/95 11/17/95 10/18/95 09/19/95 08/18/95	To - 32 30 29 32 29 32 29 30	95 97336 96739 96166 95383 94648		597 573 783 735 879	6.71 8.56 9.96 10.32 9.94	1983 2530 2944 3051 2938		
Dec Nov Oct Sep Aug Jul Jun	Service 12/19/95 11/17/95 10/18/95 09/19/95 08/18/95 07/20/95	To - 32 30 29 32 29	95 97336 96739 96166 95383 94648 93769		597 573 783 735 879 868	6.71 8.56 9.96 10.32 9.94 9.96	1983 2530 2944 3051 2938 2844		
Dec Nov Oct Sep Aug Jul Jun May	Service 12/19/95 11/17/95 10/18/95 09/19/95 08/18/95 07/20/95 06/20/95	To - 32 30 29 32 29 30 32 30 32	95 97336 96739 96166 95383 94648 93769 92901		597 573 783 735 879 868 1000	6.71 8.56 9.96 10.32 9.94 9.96 10.01	1983 2530 2944 3051 2938 2944 2959		
Dec Nov Oct Sep Aug Jul Jun May Apr	Service 12/19/95 11/17/95 10/18/95 09/19/95 08/18/95 07/20/95 06/20/95 05/19/95	To - 32 30 29 32 29 30 32 29 29 29	95 97336 96739 96166 95383 94648 93769 92901 91901		597 573 783 735 879 868 1000 591	6.71 8.56 9.96 10.32 9.94 9.96 10.01 8.29 6.69 6.14	1983 2530 2944 3051 2938 2944 2959 2451 1978 1815		
OLD TO	Service 12/19/95 11/17/95 10/18/95 09/19/95 08/18/95 07/20/95 06/20/95 05/19/95 04/20/95	To - 32 30 29 32 29 30 32 29 30 32 29	95 97336 96739 96166 95383 94648 93769 92901 91901 91310		597 573 783 735 879 868 1000 591 519	6.71 8.56 9.96 10.32 9.94 9.96 10.01 8.29 6.69	1983 2530 2944 3051 2938 2944 2959 2451 1978		

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Billed By:

JORGE ZAMORA

DATE

6/25/96

Moshoma 6/24/96

Additio Billing Worksheet - Central Area

Custoner Information

22814-51605 72 17 068 ELE ACT

THOMAS W HART 301 NE 5TH CT

FL 33004

S/T# 471-46-7193 CDIN

10/3/83 1/044/ 5C12565 PH (954)920-7194 S SPEC

Case # Meter # Set Date 62706053

5C 47661 27699

OLDBA:72-17-068-67640-3

Svc To Date ASBILL REBILL ADDITOMAL

				ADDITONAL	
#	Month	Year	KWH	%	Yearly
1	Aug	95	3020 *	9.94	30382
2	Nov	95	2460 **	8.56	28738
3					
4					

Average of Total Yearly Usage = = >

29560

33045

Statements

Service

DANIA

GMAD

Account Rebilled From 6/21/90 To NMS, 05/13/96. Using Seasonal Average Percentage.

* P=(302 KWH /3Days * 30 Days) = 3020

** P=(574 KWH /7Days * 30 Days) = 2467

2451 / 29 = 84.52 Per Day. 84.52 * 25 Days On Old Meter = 2113.

2113 + 122 NMS Usage = 2235

To -

Month		Days	KWH Reading	KWD Rding	KWH KWD Asbilled	% Usage	KWH KWD Rebilled	Remarks
Dec	12/21/94	30	88238		923	7.73	2285	
Nov	11/21/94	32	87315		807	8.49	2510	
Oct	10/20/94	30	86508		1227	9.06	2678	
Sep	09/20/94	32	85281		1175,	9.99	2953	1 - 1
Aug	08/19/94	29	84106		1007	9.97	2947	
Jul	07/21/94	30	83099		994	10.51	3107	
Jun	06/21/94	32	82105		1129	9.34	2761	
May	05/20/94	29	80976		1172	8.24	2436	
Apr	04/21/94	29	79804		754	7.31	2161	
Mar	03/23/94	29	79050		812	6.51	1924	
Feb	02/22/94	32	78238		1000	6.34	1874	
Jan	01/21/94	31	77238		. 1111	6.51	1924	
Dec	Service 12/21/93	To -	93 76127		1120	7.41	2190	·
Nov	11/19/93	30	75007		1150	8.23	2433	
Oct	10/20/93	29	73857		1234	10.02	2962	
Sep	09/21/93	32	72623		1244	10.97	3243	
	08/20/93	30	71379		1401	11.31	3343	
	07/21/93	30	69978		1028	10.42	3080	Ď.
Aug					1545	8.71	2575	
Aug Jul	50.12 THE 2 TO SERVE	32	68950					
Aug Jul Jun	06/21/93	32 29	68950		965	6.87	2031	
	06/21/93	29				6.87 6.32	2031 1868	
Aug Jul Jun May	06/21/93 05/20/93		67405		965			
Aug Jul Jun May Apr	06/21/93 05/20/93 04/21/93	29 30	67405 66440		965 752	6.32	1868	

JORGE ZAMORA Billed By:

6/25/96 DATE

Additid 'Billing Worksheet - Central Area

10/3/83 1/044/

Customer Information

22814-51605 72 17 068 ELE ACT

. THOMAS W HART 301 NE 5TH CT

DANIA **GMAD**

FL 33004

PH (954)920-7194 S S/T# 471-46-7193 CDIN

5C12565 SPEC

Case #

Meter # Set Date

5C 47661

27699 33045

62706053

OLDBA:72-17-068-67640-3

Svc To Date ASBILL REBILL

ADDITONAL

020 • 9.94 30382
460 ** 8.56 28738

Average of Total Yearly Usage ==>

29560

Statements

Account Rebilled From 6/21/90 To NMS, 05/13/96 . Using Seasonal Average Percentage.

* P=(302 KWH /3Days * 30 Days) = 3020

** P=(574 KWH /7Days * 30 Days) = 2460

2451 / 29 = 84.52 Per Day. 84.52 * 25 Days On Old Meter = 2113. 2113 + 122 NMS Usage = 2235

Service

To -

Month		Days	KWH Reading	KWD Rding	KWH KWD Asbilled	% Usage	KWH KWD Rebilled	Remarks
Dec	12/18/92	29	63119		762	6.70	1981	
Nov	11/19/92	- 30	62357		724	7.69	2273	
Oct	10/20/92	29	61633		867	9.45	2793	
Sep	09/21/92	31	60766		1204	10.49	3101	
Aug	08/21/92	31	59562		1430	10.98	3246	
Jul	07/21/92	32	58132		1282	10.07	2977	
Jun	06/19/92	30	56850		1142	9.42	2785	
May	05/20/92	29	55708		1235	8.47	2504	
Apr	04/21/92	29	54473		1147	6.89	2037	
Mar	03/23/92	31	53326		1118	6.64	1963	
Feb	02/21/92	29	52208		997	6.29	1859	
Jan	01/23/92	31	51211		1164	6.91	2043	
	Service	To ·	91				Today	
Dec	12/23/91	31	50047		1174	6.59	1948	
Nov	11/22/91	31	48873		889	8.02	2371	0.0
Oct	10/22/91	32	47984		1320	10.23	3024	
Sep	09/20/91	30			1191	10.29	3042	
Aug	08/21/91	30	45473		1454	10.87	3213	
Jul	07/22/91	32	44019		1697	10.04	2968	
Jun	06/20/91	30	42322		990	9.32	2755	
May	05/21/91	29	41332		984	7.49	2214	
Apr '	04/22/91	31	40348		960	6.41	1895	
0.000	03/22/91	29	39388		1210	6.23	1842	
Mar			20170		753	6.57	1942	
Mar Feb	02/21/91	29	38178		1203	7.94	2347	

JORGE ZAMORA Billed By:

DATE

6/25/96

Additig 'Billing Worksheet - Central Area

Customer Information

22814-51605 72 17 068 ELE ACT

THOMAS W HART **301 NE 5TH CT**

DANIA **GMAD** FL 33004

10/3/83 1/044/ PH (954)920-7194 S

SPEC

S/T# 471-46-7193 CDIN OLDBA:72-17-068-67640-3

5C12565 Case # Meter #

Set Date Svc To Date

62706053 5C 47661

27699 33045

ASBILL REBILL ADD:TONAL

		The state of the s			71001101111
#	Month	Year	KWH	%	Yearly
1	Aug	95	3020 *	9.94	30382
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3					
4					

Average of Total Yearly Usage ==>

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Statements

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2451 / 29 = 84.52 Per Day. 84.52 * 25 Days On Old Meter = 2113.

2113 + 122 NMS Usage = 2235

Service To -90

Month	Days	KWH Reading	KWD Rding	KWH KWD	% Usage	KWH K Rebilled	CWD	Remarks
Dec 12/21/90 Nov 11/22/90 Oct 10/22/90 Sep 09/20/90 Aug 08/22/90 Jul 07/23/90 Jun May Apr Mar Feb Jan	29 31 32 29 30	36222 35122 34102 32773 31442 29990		1100 1020 1329 1331 1452! 1356	7.08 7.57 10.26 11.46 10.24 10.15 8.59 7.19 7.11 6.47 7.02 6.86	2093 2238 3033 3388 3027 3000		
Service Dec Nov Oct	To -	88			7.08 7.57 10.26			

JORGE ZAMORA Billed By:

DATE 6/25/96