MEMORANDUM

June 18, 1998

TO: DIVISION OF RECORDS AND REPORTING

FROM: DIVISION OF AUDITING AND FINANCIAL ANALYSIS (VANDIVER)

RE: DOCKET NO. 980001-EI -- FLORIDA POWER & LIGHT COMPANY AUDIT REPORT - FUEL - PERIOD ENDED MARCH 31, 1998 AUDIT CONTROL NO. 98-022-4-1-

98-057-4-1

The above-referenced audit report is forwarded. Audit exceptions document deviations from the Uniform System of Accounts, Commission rule or order, Staff Accounting Bulletin and generally accepted accounting principles. Audit disclosures show information that may influence the decision process.

The audit was prepared using a micro computer and has been recorded on two diskettes. The diskettes may be reviewed using IBM compatible equipment and LOTUS 1-2-3 software. There are confidential working papers associated with this audit.

Please forward a complete copy of this audit report to:

Florida Power & Light Company Bill Walker 215 South Monroe Street, Suite 810 Tallahassee, Florida 32301-1859

DNV/sp Attachment cc: Chairman Johnson Commissioner Clark Commissioner Deason Commissioner Garcia Commissioner Jacobs Mary Andrews Bane, Deputy Executive Director/Technical Legal Services Division of Auditing and Financial Analysis (Devlin/Causseaux/ File Folder) Division of Electric and Gas (Bohrman)' Miami District Office (Welch)

Research and Regulatory Review (Harvey) Office of Public Counsel

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FPSC-RECORDS/REPORTING



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FLORIDA PUBLIC SERVICE COMMISSION

DIVISION OF AUDITING AND FINANCIAL ANALYSIS BUREAU OF AUDINTNG

Miami District Office

FLORIDA POWER AND LIGHT COMPANY

FUEL CLAUSE AUDIT

HISTORICAL YEAR END MARCH 31, 1998

DOCKETED NO. 980001-EI AUDIT CONTROL NO. 98 022 4-1 18 - 057-4-1

Iliana Piedrd, Audit Manager

Raymond Grant, Audit Staff

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Kathy L. Welch, Audit Supervisor

06538 JUN 198

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DIVISION OF AUDITING AND FINANCIAL ANALYSIS AUDITOR'S REPORT JUNE 15, 1998

TO: FLORIDA PUBLIC SERVICE COMMISSION AND OTHER INTERESTED PARTIES

We have applied the procedures described later in this report to audit the accompanying schedules calculating the fuel adjustment true up and interest provision for the twelve months ended March 31, 1998 prepared by Florida Power and Light Company in support of Docket No. 980001-EI. This report is based on confidential information which is separately filed with the Commission Clerk. The audit exit conference was held June 15, 1998.

This is an internal accounting report prepared after performing a limited scope audit. Accordingly, this report should not be relied upon for any purpose except to assist the Commission staff in the performance of their duties. Substantial additional work would have to be performed to satisfy generally accepted auditing standards and produce audited financial statements for public use.

In our opinion, the schedules referred to above present fairly, in all material respects, the utility's books and records, maintained in conformity with the accounting practices prescribed by the Florida Public Service Commission. The attached findings discuss all differences and other matters which were noted during our examination.

SUMMARY OF SIGNIFICANT PROCEDURES

Our audit was performed by examining, on a test basis, certain transactions and account balances which we believe are sufficient to base our opinion. Our examination did not entail a complete review of all financial transactions of the company. Our more important audit procedures are summarized below. The following definitions apply when used in this report:

Compiled - The exhibit amounts were reconciled with the general ledger, and accounts were scanned for error or inconsistency.

Reviewed - The exhibit amounts were reconciled with the general ledger. The general ledger account balances were traced to subsidiary ledgers and selective analytical review procedures were applied.

Examined - The exhibit amounts were reconciled with the general ledger. The general ledger account balances were traced to subsidiary ledgers. Selective analytical review procedures were applied, and account balances were tested to the extent further described.

Verify- The item was tested for accuracy, and substantiating documentation was examined.

REVENUES -

Compiled a schedule of fuel clause revenues from the Revenue and Rate Report and reconciled to revenues per Schedule A2. Verified the fuel recovery factor for selected months.

EXPENSES -

Compiled a trial balance and an analytical review for all fuel related expense accounts. Reconciled a summary of expense accounts per an audit analyzer program to the trial balance. Examined a sample of the fuel inventory account. Examined a sample of generation expenses, nuclear fuel disposal costs, cost of power sold, cost of power purchased, qualifying facilities purchases and economy purchases.

Examined Account 511.880 - Modification to burn low gravity oil.

Verified the coal inventory adjustments made semi-annually.

Verified the depreciation and return requirements for the capital investment schedules. Examined the additions to the coal cars at St. John River Power Plant.

TRUE UP CALCULATION -

Recalculated the true up provision for the twelve months ended March 31, 1998 and verified the interest rates. Traced the beginning true up to the prior audit. Traced the prior period true up to the approved FPSC Order.

OTHER -

Read various internal audits.

II. DISCLOSURES

AUDIT DISCLOSURE

SUBJECT: TRANSMISSION REVENUES DERIVED FROM ECONOMY SCHEDULE C SALES.

STATEMENT OF FACT:

In PSC Order 98-0073-FOF-EI, the Commission addressed the effects of the Federal Energy Regulatory Commission's Order 888, issued April 24, 1996 which required investor-owned electric utilities to unbundle transmission and ancillary charges from economy energy sales. The order addressed how the transmission costs effect the **pricing** of economy, Schedule C, broker sales between two directly interconnected utilities and also addressed the **recovery** of the transmission costs for an economy, Schedule C broker transaction between two interconnected utilities.

Pricing:

The order stated the ..."transaction price of a broker sale between two directly interconnected utilities shall be based on the incremental system production cost, just as before FERC Order 888. Any transmission charge required by FERC Order 888 should not influence the gain on a broker sale. Any FERC required transmission costs shall be added after the broker has matched a buyer and seller."

FPL pricing methods included in the order resulted in the transaction price being affected by the transmission charge, and influenced the gain on a broker sale. For the fuel adjustment clause, FPL calculated their pricing of economy, Schedule C broker sales by including the transmission charge, which influences the gain. FPL states they are following Federal Energy Regulatory tariffs.

The Order disagreed with FPL's pricing methods.

FPL brought a motion for reconsideration and clarification of the pricing methods before the Commission on April 28, 1998. No decision has been reached yet.

Cost Recovery:

The recovery of economy, Schedule C broker sales transmission revenues was previously run through the capacity clause. According to the order stated above, the transmission revenues for economy, Schedule C broker sales should now be a credit to the fuel clause.

The order approved FPL's cost recovery schedule as submitted to the Commission. This schedule included transmission charges in the calculation of the gain, along with the transmission revenue to be credited to the fuel adjustment.

FPL Accounting:

In response to FERC Order 888 FPL set up six sub- accounts in January, 1997 to record the Transmission Service and Ancillary Service Charges. These are listed below:

Account 447.122	To record estimated bundled Transmission and Ancillary Services
Account 447.123	Contra Account - offset to Accounts 447.124 through 447.127
Account 447.124	Transmission Service component
Account 447.125	Ancillary Service, Scheduling, System Control
Account 447.126	Ancillary Service, Reactive Service Non Fuel
Account 447.127	Ancillary Service, Reactive Service Fuel

Accounts 447.122, 123, 124, 125, and 126 in the year 1997 were considered credits to the capacity clause and Account 447.127 was a credit to the fuel clause.

In January, 1998 FPL made an adjustment to the fuel clause A2 schedule under Fuel Cost of Power Sold to include the Schedule C transmission revenues in accounts 447.122, 123, 124, 125 and 126. This had the effect of increasing economy sales by \$1,300,969.30 to reflect 1997 transmission revenues in accordance with the above order. At the same time they made an adjustment to the capacity clause removing these revenues from that clause.

The company stated that beginning January 1998, transmission charges associated with Schedule C sales will be captured in revenue Account 447.111 for all components other than Reactive Service-Fuel.

OPINION:

Pricing:

FPL is not pricing according to the Commission order. FPL filed a motion for reconsideration with the Commission on pricing because they believe the Commission does not have jurisdiction over pricing. No decision has been made yet.

Recovery:

FPL is recovering the costs in the correct accounts according to the order. FPL is using the formula shown in the order which includes transmission revenue. According to our audit, account 447.111 is included in the fuel clause in January, February and March 1998. According to the company trial balance the amounts are 24,112; 29,941; 60,116 for January, February and March respectively. The total on A6, Power Sold, includes 447.110, Interchange power, 447.111, transmission schedule C sales, 447.115, revenues-80% gain on C sales and 447.127, Reactive and voltage control.

III. COMPANY PREPARED EXHIBITS

-	-	TT	1	CALCU OF	TRUE-UP AND INTE	REST PROVISI	ON			
+	+			and the second sec	ower & Light Compan	7				
+	+			Month of:	September 1					
+	+									
+	+			CURRENT M	ONTH			PERIOD TO DA	and the second se	
+-	ME	x		UPDATED	DIFFEREN	CE		UPDATED	DI FFERE	
-	U.		ACTUAL	ESTIMATES (a)	AMOUNT	*	ACTUAL	ESTIMATES (a)	AMOUNT	
AT.	Ť	Fuel Casta & Net Power Transactions								
+	1	1 Fuel Cost of System Net Generation	\$ 134,893,133	\$ 108,356,910	\$ 30,536,223	28.2 % 5	741,629,964	and the second se	105,001,792	16.5 %
+	- 1	b Nuclear Fuel Disposal Costa	1,696,662	1,617,260	79,402	4.9 %	10,521,939	10,197,161	324,778	3.2 %
+		e Coel Cars Depreciation & Return	439,567	434,633	4,934	1.1 %	2,695,620	2,672,764	22,856	0.9 %
+		d Nuclear Thermal Uprate Amortization & Return	399,277	399,277	0	00 %	2,448,945	2,448,947	(2)	0.0 %
+	_	e Gas Pipelines Depreciation & Return	283,197	283,197	0	0.0 %	1,722,715	1,722,717	(2)	0.0 %
+	-	f DOE D&D Fund Payment	0	0	0	N/A	0	0	0	N/A
+	2	2 Fuel Cost of Power Sold & Transmission Reactive Fuel (Per A6)	(6,591,230)	(2,031,326)	(4,559,904)	224.5 %	(31,434,743)	(12,270,505)	(19,164,238)	156.2 %
+	1	3 . Fuel Cost of Purchased Power (Per A7) 18.093	10,509,911	10,744,890	(234,979)	(2.2) %	75,350,317	74,209,565	1,140,752	1.5 %
+	-1	b Energy Payments to Qualifying Facilities (Per All)	11,\$27,080	11,692,699	134,341	1.1 %	71,144,985	69,215,175	1,929,810	28 9
-+	-	4 Energy Cost of Economy Purchases (Per A9)	3,183,358	10,981,130	(7,797,772)	(71.0) %	20,150,806	43,617,047	(23,466,241)	(53.8) 9
	5	5 Total Fuel Costa & Net Power Transactiona	\$ 160,640,935	\$ 142,478,670	\$ 18,162,285	12.7 % 5	894,230,549	\$ \$25,441,042 \$	65,789,506	79 1
+	6	6 Adjustments to Fuel Cost								3.9 4
		a Sales to FL Keys Elect Coop (FKEC) & City of Key West (CKW)	\$ (2,242,738	\$ (2,117,063)	the second se	3.9 % 5	(11,720,848)	(11,276,498) \$	and the second se	142.5 1
+	-	b Reactive and Voltage Control Fuel Revenue	15	0	15	N/A	(195,098)	(80,439)	(114,659)	178.4 1
-	-	e Inventory Adjustments	15,255	0	15,255	N/A	117,443	42,181	75,262	
	-	d Non Recoverable Oil/Tank Bottoma	(115,976) 0	(115,976)	N/A	(171,262)	and the second	28,104	(14.1) *
	-	e Modifications to Burn Low Oravity Oil	2,561		2,561	N/A	146,055	31,611	107,444	278.3 1
	7		\$ 158,300,070	\$ 140,361,607	\$ 17,938,465	12.8 % 5	882,406,839	\$ \$16,965,531 \$	63,441,307	1.0 1
B	-	kWh Sales								
-	1	1 Jurisdictional kWh Sales (RTP @ CBL)	7,796,471,083	and the second design of the s	2,497,083	0.0 %	42,042,176,989	42,046,312,530	35,864,459	0.1
	2		53,252,142	the second se	6,320,142	13.5 %	182,923,078	165,304,596	17,618,482	
	3	The second s	7,849,723,225	7,840,906,000	8,817,225	0.1 %	42,265,100,067	42,211,617,126	53,482,941	0.1
	4	THE REAL PROPERTY AND A CONTRACT OF THE	95,228,191		Contraction of the local division of the loc	0.7 %	508,509,675	508,775,000	(265,325)	(0.1)
H	3		7,944,951,423	7,935,495,000	9,456,423	0.1 %	42,773,609,742	NAME AND ADDRESS OF TAXABLE PARTY.	53,217,616	0.1
H	6		99.32160	99.40145 %	(0.07985) %	(0.1) %	99.56720 %	99.60839 %	(0.04119) %	0.0
-	-	SEE FOOTNOTES ON PAGE 2								

T	- 1				CALCU	OF TRI	UE-UP AND INT	EREST PROVISI	ON			
┝	+	+	-		Company	ide Powe	er & Light Compa	* 7				
┝	+	-+			Month of	T	September	1997				
┝	-+	+										
⊦	+	+			CUR	RENT MON	CTH .			PERIOD TO D	ATE	
	NE	+			UPDAT	ED	DIFFEREN	NCE		UPDATED	DIFFER	ENCE
	O.	+		ACTUAL	ESTIMAT	ES (a)	AMOUNT	*	ACTUAL	ESTIMATES (a)	AMOUNT	
ŕ	<u>~</u> ₁	H	True-up Calculation									
•	1		Jurisdictional Fuel Revenues (Incl. RTP @ CBL) Net of Revenue Taxes	\$ 168,208,442	\$ 168,1	38,938 \$	69,504	0.0 % 5	908,013,519	\$ 907,086,389	s 927,130	0.1
T	2		Fuel Adjustment Revenues Nat Applicable to Period									0.0
T			Prior Period True-up Provision	(12,850,832)	(12,1	50,832)	0	0.0 %	(77,104,991)	(77,104,991)	0	N/A
t		b	GPIF, Nat of Revenue Taxes (b)	0		0	0	N/A	0	0	and the second se	72.9
t		•	Oil Backout Revenues, Net of revenue taxes	37		0	37	N/A	2,139	1,237	902	Concession of the local division of the loca
T	3		Jurisdictional Fuel Revenues Applicable to Period	\$ 155,357,647	\$ 155,2	\$1,107 \$	69,340	0.0 % 3	\$30,910,667	CONTRACT ON CONTRACT OF	STATISTICS IN COLUMN STATISTICS.	0.1
t	4		Adjusted Total Fuel Costa & Net Power Transactions (Line A-7)	\$ 158,300,070	\$ 140,3	61,607 \$	17,938,465	12.8 % 5	\$\$2,406,839	the second se	No. of Concession, Name of	8.0
t	-		Nuclear Fuel Expense - 100% Retail	0		0	0	N/A	11,859	11,859	(0)	0.0
t	-		RTP Incremental Fuel -100% Retail	64,333		0	64,333	N/A	451,916	134,627	313,289	226.0
t	-		D&D Fund Paymenta -100% Retail	0	1.000	0	0	N/A	0	0	0	N/A
t			Adj. Total Fuel Costa & Net Power Transactions - Excluding 100% Retail Items (C4a-C4b-C4o-C4d)	158,235,737	140,1	61,607	17,874,130	12.7 %	\$\$1,943,064	\$16,\$15,945	65,128,019	
t	5	П	Jurisdictional Sales % of Total kWh Sales (Line B-6)	99.32160 1	99.40	145 %	(0.07985) %	(0.1) %	N/A	N/A	N/A	N/A
t	6		Jurisdictional Total Fuel Costs & Net Power Transactions (Line C4e x C5 x 1.00071(c)) +(Lines C4b,c,d)	\$ 157,338,184	\$ 139,	520,533 S	17,717,631	127 % 5	\$79,226,929	\$ \$14,430,256	\$ 64,796,673	8.0
t	7	Π	True-up Provision for the Month - Over/(Under) Recovery (Line C3 - Line C6)	\$ (1,980,537	s 15,	667,574 S	(17,648,111)	(112.6) % 3	(48,316,262)	the second se	And in case of the second seco	
t	1		Interest Provision for the Month (Line D10)	(193,444		62,711	(256,155)	(408.5) %	(1,446,875)	(933,731)	(513,144)	55.0
İ	9	T	True-up & Interest Provision Beg of Period-Over/(Under) Recovery	(60,439,989	(13,	962,470)	(46,477,519)	332.9 %	(77,104,991)	(77,104,991)	0	0.0
t	-	t.	Deferred True-up Beginning of Period - Over/(Under) Recovery	13,141,163	13,	141,163	0	0.0 %	13,141,163	13,141,163	0	0.0
t	10	-	Prior Period True-up Collected (Refunded) This Period	12,850,832	12,	\$50,\$32	0	0.0 %	77,104,991	77,104,991	0	0.0
	11		End of Period Net True-up Amount Over/(Under) Recovery (Lines C7 through C10)	\$ (36,621,975) S 27,	759,811 5	(64,311,726)	(231.9) % 5	(36,621,975)	\$ 27,759,811	\$ (64,381,785)	(2)1.9
>	-	+	Interest Provision				5155.55					
1	1	T	Beginning True-up Amount (Lines C9 + C9a)	\$ (47,298,826	the second se		N/A	N/A	N/A	N/A	N/A	N/A
1	2	T	Ending True-up Amount Before Interest (C7+C9+C9a+C10)	\$ (36,428,531	the second se	the second se	N/A	N/A	N/A	N/A	N/A	N/A
1	3	-	Total of Beginning & Ending True-up Amount	\$ (\$3,727,357	the second second		N/A	N/A	N/A	N/A	N/A	N/A
1	4	T	Average True-up Amount (50% of Line D3)	\$ (41,863,675	and the second se		N/A	N/A	N/A	N/A	N/A	N/A
	5	T	Interest Rate - First Day Reporting Business Month	5.56000			N/A	N/A	N/A	N/A	N/A	N/A
	6		Interest Rate - First Day Subsequent Business Month	5.53000			N/A	N/A	N/A	N/A	N/A	N/A
	7		Total (Line D5 + Line D6)	11.09000			N/A	N/A	N/A	N/A	N/A	N/A N/A
	1		Average Interest Rate (50% of Line D7)	5.54500			N/A	N/A	N/A	N/A	N/A	N/A N/A
	9		Monthly Average Interest Rate (Line Dil / 12)	0.4620			N/A	N/A	N/A	N/A	N/A	N/A
	10	0	Internet Provision (Line D4 x Line D9)	\$ (193,44	() N/		N/A	N/A	N/A	N/A	N/A	167
••	DTI	ES	(a) Per Schedule E-1b, filed June 23, 1997.									
-	-	-	(b) Generation Performance Incentive Factor per Order No. PS	C at ALLA POP P						1	1	1

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Schedule A 2 Page 2 of 2

9 0 0 U			Company. Florida	Power & Light Company	company				
B O P P O NE			Month of:	March 1998	866				
HO - O N									
- 0 VE			CURRENT M	HINOM			PERIOD TO DATE		
9 0 - 0 VE				DIFFERENCE	NCE		UPDATED	DIFFE	DIFFERENCE
		ACTILIA	FETTMATES (A)	AMOUNT		ACTUAL	ESTIMATES (a)	AMOUNT	*
		MIN							
5 0 Q P	Fuel Costs & Net Power I ransactions	172 740 30 3	C 84 978 010	42 711	214 10	\$45,956,285	\$ 541,532,03	\$ 4,423,852	. 80
000	a Fuel Cost of System Net Generation	11,020,020			1	l	10174568	(1361361)	. (11)
60	b Nuclear Fuel Disposal Costs	2,072,330	1.912.43	165'66		anti-active a	161 017 6	1100 Y17	. 19.01
9	c Coal Cars Depreciation & Return	427,058	(11,23)	(4,175)	_	10,0,0,0,0	1701017	(initial	
	d Nuclear Thermal Uprate Amortization & Return	377,965	377,965	0		210,126,2	N/0/1767	-	
-	· Gat Pinelines Decreciation & Return	273,782	273,782	0	* 0.0	1,666,223	1,000,111		
-	COC DAD End Premot	0	0	0	NA	5,358,998	5,358,998	0	
-	Cold Cost of Barren Cold & Transmission Dearthus Find (Der A6)	(7 512 621)	(901.261)	(6,718,917)	846.5 %	(17,220,416)	(12,850,611)	(4,369,805)	34.0 %
-	I FOR CORI OF COME COM AL LEMENTER OF A THE CASE OF A THE	8410 563	13.178,140	(4,767,577)	(36.2) %	75,725,631	\$3,215,015	(7,429,334)	6 (0.6)
-	Fuel Cost of Factiment Fortig La AP	8 657 173	12 829,047	(4.171.874)	(325) %	116,046,22	72,680,031	(17,330,714)	(112)
	Di Lang IV rayments to Comity of Comment (ru Co)	801 788	A 101 000	(5611.712)	(\$6.3) %	24,153,353	37,354,307	(13,200,954)	6 (533)
	Energy Cost of Economy Purchases (For AV)	**** 1 × 7 ***	-	C 101 105 0471	1761 94 5	ſ	_	(38,119,858)	6 (175)
~	Total Fuel Costs & Net Power Instactions	10,000	+	1					
-	Adjustments to Fael Cost				Π				
F	a Sales to PL Keys Elect Coop (FKEC) & City of Key West (CKW)	2 (T12,900,1) 2	\$ (708,622,1) \$		*	(11) (10,29,422)	'n	1001 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1	h Deactive and Voltage Centrol Fuel Revenue	(42,999)	0	(42,999)	NIA	(072,792)	(11171)	(666-1991)	1.1.1.1
		187,000	0	187,000	NN	190,826	(4(1/4)	195,000	(1110)
•	C III'VEIIUTY AUPAUNANA	11111	0	10,01	NN	(285,920)	(100,176)	(185,744)	
0	NOT KOOMETER OF LEAK DOMAND	185 074	2 087.140	(1.902.066)	(1.16)	1,429,914	2,456,126	(1,026,212)	٦
3 6	a Moathcattons to them Low Utavity On Adjusted Tetal Food Costs & Net Power Transactions	\$ 97,626,965		\$ (22,686,691)		\$ 696,730,929	136,027,881	\$ (19,296,953)	([[]
Ŧ									
F	kWh Sales				14 14 14	867 1V0 678 65	10 17N COR BOC	1736 701 113 11	1111
-	Jurisdictional kWh Sales (RTP @ CBL)	5, 793, 575, 928	6,410,607,000	(210,100,119)		800'107'1CI'IS	124 42 434 3V1	ALL ST D	- UN M
~	Sale for Resale (excluding FXEC & CKW)	10,459,915	12,886,000	(2,426,085)		78/ 00/ 16	PON,000,001	11 670 621 6701	- 11 F
L	Sub-Total Sales (excluding FKEC & CKW)	5,804,035,843	6,423,493,000	(619,457,157)	16 (9.6)	UBC 806 CCE / E	4/2/10/0/0/0/6/20	Laid and and and	
F	Sales to FL Keys Elect Coop (FKEC) & City of Key West (CKW)	62,382,905	72,034,000	(660'159'6)	(13.4) %	160715'57	10 00 010 010 010	1000 P10.00	1.01
F	Total Sales (Excluding RTP Incremental)	5,866,418,748	6,495,527,000	ກເ	(6.7) %	51	2	-	100
	Inristictional % of Total kWh Sales (lines B1/B3)	* 82618.66	N 66662.66	0.02039 %	0.0 %	99.73926 %	99.73186 %	0.00740 %	0.0
-									
F	SEE FOOTNOTES ON PAGE 2								

Schedule A 2 Page 1 of 2

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March 1996 March 1996 FERIOD TO DATE RET MONTH '' UPDATED DiPTRENCE FE ONTH '' ESTIMATES (a) MARCH 1431 FE AGTUAL ESTIMATES (a) AGUNT '' FE AGONT 's 515.37.0981 27.399.81 27.399.81 75.400 0 0 S. 27.399.81 27.399.81 27.399.81 0 75.400 0 0 NA Zassan C Zassan C 75.400 11.657 5 60.739.95 5 70.315.619 (12.201.430) 0 0 NA NA NA NA NA NA 0 0 NA Zassan 23.53.600 24.43.600 (12.201.430) (12.201.430) 11.657 5 22.4437.561 23.54.41.93 24.43.900 (12.201.430) (12.201.430) (12.201.440) (12.201.440) (12.201.440) (12.201.440) (12.201.440) (12.201.440) (12.201.440) (12.2	t			Comment Florida	Power & Light Company	ompany	wueder was an interest recompany			
Tree (Constant) Constant is a constant Constant is a consta constant constant is a constant is a consta constant is a const	1			1.1	March 1	864				
Three production Three production <ththree production<="" th=""> <ththree production<="" t<="" th=""><th>Π</th><th></th><th></th><th></th><th></th><th></th><th></th><th>PERIOD TO</th><th>DATE</th><th></th></ththree></ththree>	Π							PERIOD TO	DATE	
Tree-op Catention ACTUAL ESTIMATES () AUGANT % ACTUAL ESTIMATES () AUGANT % AUGANT			ſ	:1.		NCE				RENCE
Trease Calculation Trease	El (ACTUAL	ESTIMATES (a)	AMOUNT	*	ACTUAL	ESTIMATES (a)	AMOUNT	2
Start And Minister (not. KTT @ CEU.) Mar of Revenue 9, 20, 10, 40, 40, 51 (19, 44, 40) (10, 44, 40) (10, 44, 40) (10, 44, 40) (10, 44, 40) (11, 44, 40)	۶Ľ	True-up Calculation								
Text A Theory Provision Constrained Research Net A performant Net A	-	chonal Fuel Revenues (Incl. RTP @ CBL) Net of Revenue	666,107,69	103,658,642		1		669'65E'119 S		(4.0) %
of brief frame for the physical frame (4.35, 4.3) (4.35, 4	1	Fuel Adhustment Revenues Not Applicable to Period								
Tr. Natr. of Remear. Trans. (17), 440) (17), 4	+	· Price Period Trae-up Provision	4,626,635	4,626,635	0		27,759,811			
Introvense Number of the second	f	A CDIE Mar of Baseries Tavas (A)	(475,840)	(475,840)	0		(2,855,040)		•	
Tanda determined Constrained Constrained <thconstrained< th=""></thconstrained<>	t	OUT Destant Deserved to the of encourte have	(1.841)	0	(1,841)	NA	(2,825)		(3,062)	(1292.0) %
Bind Total Feed Total Feed Transmission (Lab A-T) 5 7/3.53.66 (3) 1 (20) (15) (1.	while the Period	1 10	107.809.437	\$ (9,958,484)	1		~	(25,781,453)	(3.9)
Rest Field Experts Control Control <thcontro< th=""> Control <thcontrol< th=""></thcontrol<></thcontro<>	_	T.	L	120 311 657	(122,686,691)	(18.9) %	626,730,929	-	(19,256,952)	(13)
Operation Operating Figure 10% Real Operating Figure 10% Real Operating Figure 10% Real 0 0, 10, 10 10, 10 10, 10 <td>-</td> <td>Т</td> <td>I.</td> <td>0</td> <td>0</td> <td>NN</td> <td>0</td> <td>0</td> <td>0</td> <td>NN</td>	-	Т	I.	0	0	NN	0	0	0	NN
Transments Constraint 0 N/A 5,138,064 5,138,064 5,138,064 5,138,064 5,138,064 1,03,13,13	T	D NUCCER FUEL EXPERIES - 100% Notes	15.446	0	48,446	N/A	380,638	135,244	245,394	181.4
Total Res Description Description Section 30 (10 m) Tab.313,613 Op.344.345) No. Total Res Contrast Net Power Transcions - Excluding 97,574,313 130,313,633 0.94,371,431 (19,34,343) (19,34,343) No. State Contrast Net Power Transcions - Excluding 97,574,315 120,113,631 (19,34,343) (19,34,343) (19,34,343) (19,34,343) (113,343)	Ť	A DATE of Barrate 1000 Date	0	0	0	N/N	100,151,2	5,358,998	(0)	00
Chi Revail Item (C4-C4-C4-C4-C4) Sys1971 % Sys7939 % 0.001% NA	T	e Adi. Total Fuel Costs & Net Power Transcoors - Excluding	97,578,519	120,513,657	(22,735,138)		662'166'069	\$19,533,675	(39,542,345)	(9.4)
Interest Transition for the North - Constructions 1 = 2, 1 =	-+	100% Retail Items (C4a-C4b-C4c-C4d)	- 1	10 70010 10	202039 W		NN	VN	NA	NVA
er C5 x 1 00074(0) -{Liter C4x,cf)} er C5 x 1 00074(0) -{Liter C4x,cf)} er C5 x 1 00074(0) -{Liter C4x,cf)} er Provision for the Month - Over(Linder) Recovery (Line 2 3127,164 5 3127,145 5 (32,010) 39,147 (64,55,45 7 (142) % 3 (34,32,5) 5 (34,32,1) 39,147 (64,55,45 7 (34,32,1) 39,147 (64,55,45 7 (34,32,1) 39,147 (64,55,45 7 (34,32,1) 39,147 (64,55,45 7 (34,32,1) 39,147 (64,55,45 7 (34,32,1) 39,147 (64,55,45 7 (34,32,1) 31,15 7 (32,34,32) 7 (44,33,35 7 (34,31,175 7 (34,33,1) 1 7 (37,39,11 7 (37	2	tions (Lin								
active Construction (12,31,712) <	,	C4e x C5 x 1.00074(c)) +(Lines C4b,c,d)	_	120,161,149	. 1	1		5 734,541,498	1	(rc)
Thready functions for the Month (Line D10) (350,54) (350,001) 39,147 (6.6) % (2,700,610) (2,443,551) 17,513 new Y & Interest Provision for the Month (Line D10) (350,543) (350,501) 39,147 (6.5) % (2,700,01) (2,443,753) 0 0 % (4,231,733) 0 0 0 % (4,231,733) 0 0 0 % (4,231,733) 0 0 0 % (4,231,733) 0 0 0 % (4,231,733) 0 0 0 % (4,231,733) 0 0 0 % (4,231,733) 0 0 0 % (27,739,911) 27,739,911) 0	-	-	327.766	0217.186210		1			1	(19.6)
Bound & Indexet Provision Big of Period-Over(Under) (3.2,786,451) (3.3,56,06) 770,451 (1.4) % 27,739,811 0 0 Conservery Event Traveup Designing of Period-Over(Under) (3.2,786,431) (4.63%,433) (4.63%,433) 0 0.0 % (37,739,811) 0 0 0 % (37,739,811) 0 0 0 % (37,739,811) 0 0 0 % (37,739,811) 0 0 0 % (37,739,811) 0 0 0 % (37,739,811) 0 0 0 % (37,739,811) 0 0 0 % (37,739,811) 0 0 0 % (37,739,811) 0 0 0 % (37,739,811) 0 0 0 % (37,739,811) 0 0 0 0 % (37,739,811) 0 0 0 0 % (37,739,811) 0 0 0 0 0 0 0 0 0	1	ion for the Month (Line D10)		(100'065)	39,147		(2,760,610)		87,651	(11)
Description Description Construction Construction <td>a</td> <td>True-up & Interest Provision Beg of Pariod-Ovar/Under)</td> <td>152 786 4551</td> <td>(33 556 906)</td> <td>770.451</td> <td>N (97)</td> <td>118,927,75</td> <td>27,759,811</td> <td>0</td> <td>4 0.0</td>	a	True-up & Interest Provision Beg of Pariod-Ovar/Under)	152 786 4551	(33 556 906)	770.451	N (97)	118,927,75	27,759,811	0	4 0.0
of Period Freed Tracego Collocate(Refinated) This Period (4,6,56,635) (4,6,56,635) (4,6,56,635) (4,6,56,635) (27,799,811) (27,799,811) (27,799,811) 0 of Period Net Tracego Amount Over(Under) Recovery cell CT strength C10) Intervet Freeding (122,017,563) (135,507,039) (100) % (127,961) (27,799,811) 0 0 d of Period Net Tracego Amount Over(Under) Recovery 5 (122,017,563) (135,507,039) 5 (135,97,039) 13,489,076 0	ť	Contract Trans and Deviced - Over/() Inder's Recovery	(64.381.725)	(64.381.785)	0	% 0.0	(64,381,785)		0	0.0
d of Period Nat Trae-up Amount Over(Under) Recovery 5 (122,017,963) 5 (13,907,039) 5 (13,907,039) 5 (13,907,039) 5 (13,907,039) 5 (13,907,039) 5 (13,907,039) 5 (13,907,039) 5 (13,907,039) 5 (13,907,039) 5 (13,907,039) 5 (13,907,039) 5 (13,907,039) 5 (13,907,039) 5 (13,907,039) 5 (13,907,039) 5 (13,907,039) 5 (13,907,039) 5 (13,907,039) 10 (10,01 % 10		Prior Period True-up Collected(Refunded) This Period	(4,626,635)	(4,626,635)	0		(118,927,75)		0	0.0
Interest Providen Interest Providen NA			(122,017,963)			*	- 1	(950,702,251)	1	(0.01)
Interest Provision Interest Provision Interest Provision N/A N/A<	F									
ting Troe-up Amount (Lines C3 + CM) 5 (117,168,240) NA					111	AIN	NIA	NIA	NA	NN
ding Troe-up Amount Before Interest (C/+C/+C/+C/+C/+C/) 3 (121,565,129) NA	-	10100	(117,168,240)	VN	N/N	NIA	NA	NA	NA	NIA
al of Begimming & Ending Traverp Amount 3 (19,317,675) N/A	~	3+C34+C10)	(201'/05'171)	VN	Vin	NIA	NN	NA	NN	NN
erage i moorei (2000 of the confined and and and a confine and confine and a confine a	-			NIA	VN	NN	NA	NA	NN	NIA
arest Rate - First Day Roportung Dosamenta Month 5,35000 % N/A	-		4 41000	NIA	NN	NA	NA	NA	NN	NIA
and functions - rest (25) someoned contract more and the first of the D5 + Line D6) the D7 at 11,08000 % NVA	1	Initiatest Kane - Furst Lay Reporting consistent Michael		NA	NN	NN	NIA	NA	N/N	NA
erge Interest Face (20% of Line D7) 5.34000 % NVA		There is the PMA + I are DAT		NN	NN	NIA	N/A	NA	NA	VIN
nthy Average Inforest Rate (Line Dil / 12) 0.46167 % N/A		Average Interest Rate (50% of Line D7)		NIA	NIA	NN	NA	NN	NN	VN
Per Schedule E.1b, filed January 13, 1994. See Order Na. PSC-971-1845-POP-E1.	0	Monthly Average Interest Rate (Line D\$ / 12)		NA	NA	NA	NA	NN	NN NN	NIN
Per Schedule E.1b, filed January 13, 1998.	0	Interest Provision (Line D4 x Line D9)	(\$50,854)	NN	VN	VN	NN	VN	Val	
Contraction and a start particular Particular (201 S40/13) +										
		Contraction and a start particular Particular (201 S40/13) +	1167%) - See Ord	rr No. PSC-97-1845-1	POP-EL					

Schedule A 2 Page 2 of 2

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STATE OF FLORIDA

Commissioners: Julia L. Johnson, Chairman J. Terry Deason Susan F. Clark Joe Garcia E. Leon Jacobs, Jr.



Division of Records & Reporting Blanca S. Bayo Director (850) 413-6770

Public Service Commission

June 19, 1998

Mr. Bill Walker Florida Power & Light Company 215 South Monroe Street, Suite 810 Tallahassee, Florida 32301-1859

> Re: Docket No. 980001 - EI - Florida Power & Light Company Aud't Report - Fuel - Period Ended March 31, 1998 Audit Control # 98-022-4-1

Dear Mr. Walker:

The enclosed audit report is forwarded for your review. Any company response filed with this office within ten (10) work days of the above case will be forwarded for consideration by the staff analyst in the preparation of a recommendation for this case.

The Division of Records and Reporting is holding the workpapers for which you requested confidential treatment. You have 21 days from the audit exit conference or July 6, 1998 to file a formal request for Confidential Classification with the Division of Records and Reporting.

Thank you for your cooperation.

Sincerely,

Kay Juga

Kay Flynn

KF/ABF

Enclosure cc: Public Counsel Division of Audit and Financial Analysis Matt Childs